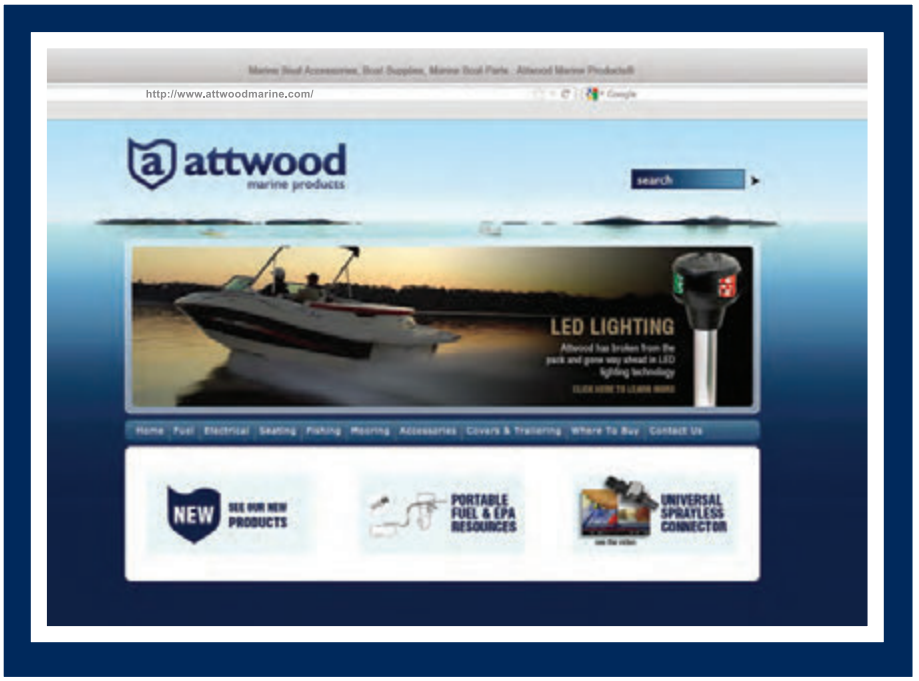
attwood® | SWIVL-EZE®

2013 Marine Products Catalog





NEW PRODUCTS | UPDATES | SUPPORT

attwoodmarine.com

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LET OUR CATALOG GUIDE YOU...

This catalog will help you select from Attwood's current line of marine products. It is divided into nine sections, as listed in the Table of Contents. Product pages contain the part number and a photograph of each product, along with a complete description and installation guidelines, dimensions, and specifications if applicable.

The products are presented in charts that provide quick comparisons between similar products. Where applicable, dimensional drawings are also included.

Use the catalog as follows:

Product Name

Product Description
Installation Guidelines

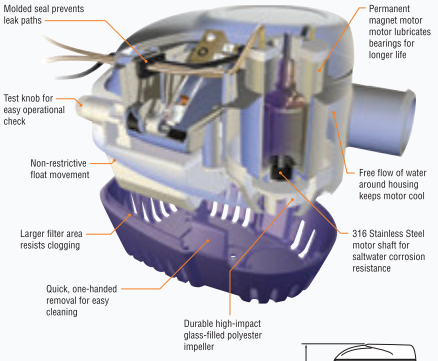
Specifications

Part Number &
Packaging Method

SAHARA
AUTOMATIC BILGE PUMPS

An automatic-switch bilge pump is a requirement for any vessels 20' and over with sleeping accommodations, but is a great convenience for any size boat. The Sahara has everything contained in one compact yet durable package – pump, wire seals, strainer, and **mercury-free** switch – and installs quickly and easily in tight spaces. Pumps include 36" lengths of 16-gauge caulked and tinned copper wire.

3 YEAR WARRANTY

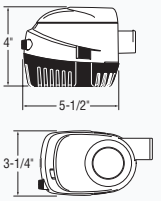


NMMA Numbers

Part No.	NMMA No.	IMCI (CE) Certificate No.
4505 Series	090085	PATT039
4507 Series	090090	PATT038
4508 Series	2456897	PATT041
4511 Series	090095	PATT040

Specifications

				GPH Output @ Design Voltage 13.6 VDC				GPH Output @ Nominal Voltage 12.0 VDC						
Model No.	Rated Voltage	Design Voltage	Amp Draw	0 ft.	3.3 ft.	6.7 ft.	Max Head	Amp Draw	0 ft.	3.3 ft.	6.7 ft.	Max Head	Fuse Size	Hose Size
S500	12	13.6	1.5	375	480	220	9 ft.	1.2	570	390	190	8 ft.	3-amp	3/4" I.D.
S750	12	13.6	2.8	750	625	450	16 ft.	2.5	660	480	345	12 ft.	5-amp	3/4" I.D.
S750	24	27.2	1.5	750	625	450	16 ft.	1.2	660	480	345	12 ft.	2-amp	3/4" I.D.
S1100	12	13.6	4	1100	973	750	11 ft.	3.4	1070	820	615	9 ft.	6-amp	1-1/8" I.D.
S1100	24	27.2	1.9	1100	973	750	11 ft.	1.4	1070	820	615	9 ft.	3-amp	1-1/8" I.D.



S500 Pump

S500 has plenty of pumping power for most jobs. 500 GPH* at open flow, 350 GPH* at 3.3' head. Draws only 1.5-amps at open flow!

Model No.	Rated Voltage	Hose Size	Wire/ Connector	Bulk Packaging	Aftermarket Packaging**
S500	12-volt	3/4" I.D.	36" wire	**4505-1**	**4505-7**
S500 with Stainless Steel Strainer	12-volt	3/4" I.D.	36" wire	**4505S1**	—


4505

S750 Pump

S750 is sized for larger recreational boats. Our most powerful 3/4"-outlet automatic pump. 750 GPH* at open flow, 625 GPH* at 3.3' head. 3/4" hose outlet.

Model No.	Rated Voltage	Hose Size	Wire/ Connector	Bulk Packaging	Aftermarket Packaging**
S750	12-volt	3/4" I.D.	36" wire	**4507-1**	**4507-7**
S750 with Stainless Steel strainer	12-volt	3/4" I.D.	36" wire	**4507S1**	—
S750	24-Volts	3/4" I.D.	36" wire	**4508-1**	—


4507

S1100 Pump

S1100 is our most powerful and efficient automatic pump. High capacity for larger boats and yachts. 1100 GPH* at open flow, 973 GPH* at 3.3' head. 1-1/8" hose outlet.

Model No.	Rated Voltage	Hose Size	Wire/ Connector	Bulk Packaging	Aftermarket Packaging**
S1100	12-volt	1-1/8" I.D.	36" wire	**4511-1**	**4511-7**
S1100 with Stainless Steel strainer	12-volt	1-1/8" I.D.	36" wire	**4511S1**	—
S1100	24-Volts	1-1/8" I.D.	36" wire	**4512-1**	—


4511

*Listed GPH is measured at design voltage of 13.6 VDC.
**Clamshell









WATER SYSTEMS & VENTILATION

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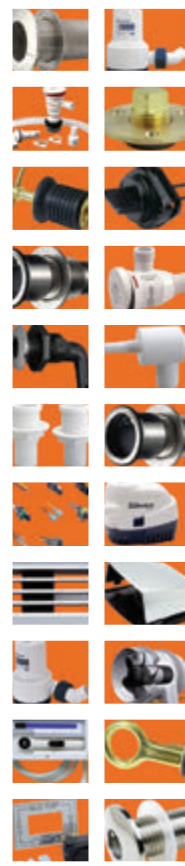
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WATER SYSTEMS & VENTILATION

COMPLETE SELECTION

A complete selection of pumps and blowers are available for fishing boats, runabouts, cruisers, yachts, and commercial boats. Attwood bilge pumps and blowers are tested and approved as standard equipment by leading boat manufacturers.

Bilge and Aerator Pumps

The Heavy-Duty 1700 and 2000 bilge pumps have established Attwood into the commercial market with value-loaded industrial-duty features and performance.

The Tsunami series of cartridge style bilge and aerator pumps are engineered for higher performance in the most service friendly design imaginable. Their cartridge style allows quick and easy replacement without the need to remove hoses or mounting bases.

Automatic Bilge Pumps

All boats over 20' long with sleeping accommodations (excluding fold-out cockpit seats) should use automatic bilge pump systems. Non-automatic pumps drawing 12-amps or less can easily convert to automatic operation with an Attwood Automatic Float Switch (part number 4201 or 4202).

Our Sahara Series automatic pumps are available in 500, 750 and 1100 gph capacity models.

Bilge pumps are designed to exhaust standing water only. They are not intended to prevent rapid accumulation of on-board water due to rough weather, hull damage, and/or other unsafe navigational conditions.
Note: Bilge and aerator pumps must be lower than the source of water for priming.

Turbo In-Line Blowers

Attwood offers ventilation equipment and accessories featuring the revolutionary, patented Turbo In-Line Blowers for 3"- and 4"-diameter systems. Turbo blowers are the most dependable, efficient, and powerful in-line blowers on the market, designed using aerospace technology. The Turbo line also features the industry's first water-resistant blower models, with durability proven in rigorous moisture tests and years of success in the field. Attwood offers Turbo water-resistant blowers with an unprecedented three-year limited warranty, and a one-year limited warranty for standard models.

Certification, Standards, and Listings - Pumps

All Attwood pumps meet or exceed the following U.S. and international certificates and standards:

- ABYC H-22
- ISO 8846, 8849 Marine
- U.S. Coast Guard Rule, Title 33CFR sections 183.410 and 33CFR 183.425
- NMMA "As Approved Listing"
- IMCI (CE)

Certifications, Standards and Listings - Blowers

Attwood in-line blowers meet or exceed the following U.S. and international certificates and standards:

- ABYC-H2; ISO 9097
- U.S. Coast Guard Rules, Title 33 CFR sections 183.410, and 183.610 (b)
- Tested to ANSI/AMCA (210-85) and ANSI/ASHRAE (51-1985) standards
- NMMA "As Approved Listing"
- IMCI (CE)

Choice of Electrical Connectors

Attwood pumps feature several wire attachment styles to adapt to your boat's wiring harness. Standard wire on all pumps are tinned and caulked 16-gauge for butt connection

Special connectors are available on special order by contacting your Attwood representative. Minimum order quantity is 250:

- Packard Connector
- Packard Connector, Water-Resistant
- Amp Connector
- Amp Connector, Water-Resistant
- Deutsch Connector
- Quick Silver Connector


Standard


2-Way Molded (MP1)


Packard Connector


Packard Connector, Water-Resistant


Amp Connector


Amp Connector, Water-Resistant

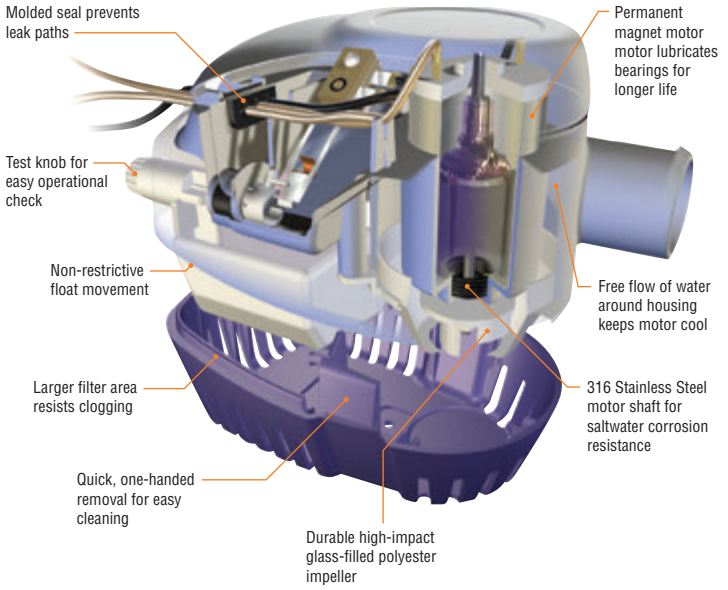

Quick Silver Connector


Deutsch Connector

SAHARA
AUTOMATIC BILGE PUMPS

An automatic-switch bilge pump is a requirement for any vessels 20' and over with sleeping accommodations, but is a great convenience for any size boat. The Sahara has everything contained in one compact yet durable package – pump, wire seals, strainer, and **mercury-free** switch – and installs quickly and easily in tight spaces. Pumps include 36" lengths of 16-gauge caulked and tinned copper wire.

3 YEAR WARRANTY

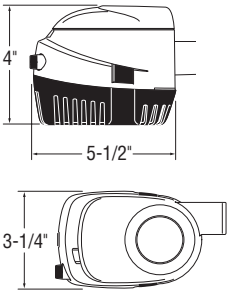


NMMA Numbers

Part No.	NMMA No.	IMCI (CE) Certificate No.
4505 Series	090085	PATT039
4507 Series	090090	PATT038
4508 Series	2456897	PATT041
4511 Series	090095	PATT040

Specifications

				GPH Output @ Design Voltage 13.6 VDC				GPH Output @ Nominal Voltage 12.0 VDC					
Model No.	Rated Voltage	Design Voltage	Amp Draw	0 ft.	3.3 ft.	6.7 ft.	Max Head	Amp Draw	0 ft.	3.3 ft.	6.7 ft.	Max Head	Fuse Size	Hose Size
S500	12	13.6	1.5	375	480	220	9 ft.	1.2	570	390	190	8 ft.	3-amp	3/4" I.D.
S750	12	13.6	2.8	750	625	450	16 ft.	2.5	660	480	345	12 ft.	5-amp	3/4" I.D.
S750	24	27.2	1.5	750	625	450	16 ft.	1.2	660	480	345	12 ft.	2-amp	3/4" I.D.
S1100	12	13.6	4	1100	973	750	11 ft.	3.4	1070	820	615	9 ft.	6-amp	1-1/8" I.D.
S1100	24	27.2	1.9	1100	973	750	11 ft.	1.4	1070	820	615	9 ft.	3-amp	1-1/8" I.D.



S500 Pump

S500 has plenty of pumping power for most jobs. 500 GPH* at open flow, 350 GPH* at 3.3' head. Draws only 1.5-amps at open flow!

Model No.	Rated Voltage	Hose Size	Wire/ Connector	Bulk Packaging	Aftermarket Packaging**
S500	12-volt	3/4" I.D.	29" wire	**4505-1**	**4505-7**
S500 with Stainless Steel Strainer	12-volt	3/4" I.D.	29" wire	**4505S1**	—



4505

S750 Pump

S750 is sized for larger recreational boats. Our most powerful 3/4"-outlet automatic pump. 750 GPH* at open flow, 625 GPH* at 3.3' head. 3/4" hose outlet.

Model No.	Rated Voltage	Hose Size	Wire/ Connector	Bulk Packaging	Aftermarket Packaging**
S750	12-volt	3/4" I.D.	29" wire	**4507-1**	**4507-7**
S750 with Stainless Steel strainer	12-volt	3/4" I.D.	29" wire	**4507S1**	—
S750	24-Volts	3/4" I.D.	29" wire	**4508-1**	—



4507

S1100 Pump

S1100 is our most powerful and efficient automatic pump. High capacity for larger boats and yachts. 1100 GPH* at open flow, 973 GPH* at 3.3' head. 1-1/8" hose outlet.

Model No.	Rated Voltage	Hose Size	Wire/ Connector	Bulk Packaging	Aftermarket Packaging**
S1100	12-volt	1-1/8" I.D.	29" wire	**4511-1**	**4511-7**
S1100 with Stainless Steel strainer	12-volt	1-1/8" I.D.	29" wire	**4511S1**	—
S1100	24-Volts	1-1/8" I.D.	29" wire	**4512-1**	—



4511

** Listed GPH is measured at design voltage of 13.6 VDC.*
***Clamshell*

HEAVY-DUTY BILGE PUMPS

3 YEAR WARRANTY

Integrates the highest quality bearings, brushes, alloys and magnets designed to withstand extreme usage cycles. Pump also employs an exclusive shaft and motor compartment, reducing wear and significantly extending pump life. Advanced resin compositions incorporated into exterior to resist chemicals such as engine oil, aggressive detergents and hose plasticisers. Attwood's Heavy Duty Bilge has unsurpassed durability and efficiency in a compact design to ensure electrical energy is converted to the pump rather than excess heat.



NMMA Numbers

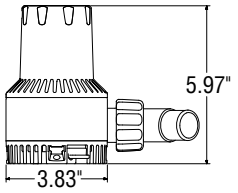
Part No.	NMMA No.	IMCI (CE) Certificate No.
4730 Series	2528243	PATT047
4760 Series	2528245	PATT048
4770 Series	2528246	PATT048

Specifications

		GPH Output @ Design Voltage 13.6 VDC					GPH Output @ Nominal Voltage 12.0 VDC						
Model No.	Rated Voltage	Amp Draw	0 ft.	3.3 ft.	6.7 ft.	Max Head	Amp Draw	0 ft.	3.3 ft.	6.7 ft.	Max Head	Fuse Size	Hose Size
HD1700	12	5.7	1700	1300	950	12 ft.	5.1	1500	1100	800	11 ft.	10-amp	1-1/8" I.D.
HD2000	12	6.6	2000	1600	1230	17 ft.	6	1800	1500	1200	16 ft.	12-amp	1-1/8" I.D.
	24	3.5	2000	1600	1230	17 ft.	2.9	1800	1500	1200	16 ft.	7-amp	1-1/8" I.D.

HD1700 Pump

The perfect upgrade from 1500 GPH rated pumps... especially older, over-rated designs. Easily replaces 2000 GPH rated pumps. Delivers a true 1700 GPH at open flow while drawing less than 6-amps.



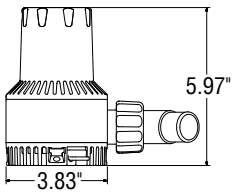
HD 1700 Pump with Anti-Airlock nozzle



Model No.	Rated Voltage	Wire/ Connector	Bulk Packaging	Aftermarket Packaging**
HD1700	12-Volt, CE rated	36" wire	**4730-1**	**4730-4**

HD2000 Pump

Attwood's highest capacity bilge pump! Ball-bearing design provides for cooler motor operation and longer life. Delivers over 2000 GPH at open flow while drawing less than 7-amps.



HD 2000 Pump with Anti-Airlock nozzle



Model No.	Rated Voltage	Wire/ Connector	Bulk Packaging	Aftermarket Packaging**
HD2000	12-Volt, CE rated	36" wire	**4760-1**	**4760-4**
	24-Volt, CE rated	36" wire	**4770-1**	**4770-4**

** *Individual Carton*

TSUNAMI
BILGE PUMPS

With their innovative engineering and compact design, Tsunami pumps deliver high output from a small package. We use the most advanced material available, including the best quality bearings and state-of-the-art brushes, alloys and magnets. Our patented shaft seal prevents leaks caused by misalignment and our caulked and tinned wiring eliminates wicking, prevents water damage and resists corrosion.

3 YEAR WARRANTY



NMMA Numbers

Part No.	NMMA No.	IMCI (CE) Certificate No.
4606 Series	2456898	PATT042
4608 Series	2456899	PATT043
4609 Series	2456900	PATT044
4612 Series	2456901	PATT046
4613 Series	2456902	PATT045

Pump Dimensions

Model No.	A	B	C	D	E
T500	2-3/4"	2-7/8"	3-5/8"	3/4" I.D.	3-1/8"
T800	3-1/8"	3-1/4"	4-3/8"	3/4" I.D.	3-1/2"
T1200	3-1/8"	3-1/4"	4-3/8"	1-1/8" I.D.	3-3/4"

Specifications

		GPH Output @ Design Voltage 13.6 VDC					GPH Output @ Nominal Voltage 12.0 VDC						
Model No.	Rated Voltage	Amp Draw	0 ft.	3.3 ft.	6.7 ft.	Max Head	Amp Draw	0 ft.	3.3 ft.	6.7 ft.	Max Head	Fuse Size	Hose Size
T500	12	1.8	600	440	260	9 ft.	1.4	550	360	160	8 ft.	3-amp	3/4" I.D.
T800	12	3	800	660	540	13 ft.	2.5	760	600	400	11 ft.	4-amp	3/4" I.D.
	24	1.3	800	660	540	13 ft.	1.1	760	600	400	11 ft.	2-amp	3/4" I.D.
T1200	12	3.5	1200	900	700	11 ft.	3	1100	810	480	9 ft.	5-amp	1-1/8" I.D.
	24	1.5	1200	900	700	11 ft.	1.3	1100	810	480	9 ft.	2-amp	1-1/8" I.D.


4606

Tsunami Bilge Pumps & Accessories

No mounting brackets necessary.

Model No.	Outlet Style	Rated Voltage	Wire/ Connector	Bulk Packaging	Aftermarket Packaging**
TSUNAMI BILGE PUMPS					
T500	Barbed - 3/4"	12-volt	29" wire	**4606-1**	**4606-7**
	Threaded - 3/4"Δ	12-volt	29" wire	**4606TH1**	—
T800	Barbed - 3/4"	12-volt	29" wire	**4608-1**	**4608-7**
	Threaded - 3/4"Δ	12-volt	29" wire	**4608TH1**	—
	Barbed - 3/4"	24-Volts	29" wire	**4609-1**	—
T1200	Barbed - 1-1/8"	12-volt	29" wire	**4612-1**	**4612-7**
	Barbed - 1-1/8"	24-Volts	29" wire	**4613-1**	—
TSUNAMI REPLACEMENT MOTOR CARTRIDGES					
T500		12-volt	29" wire	—	**4620-6**
T800		12-volt	29" wire	—	**4622-6**
		24-Volts	29" wire	**4623-1**	—
T1200		12-volt	29" wire	—	**4624-6**
		24-Volts	29" wire	**4625-1**	—


4608

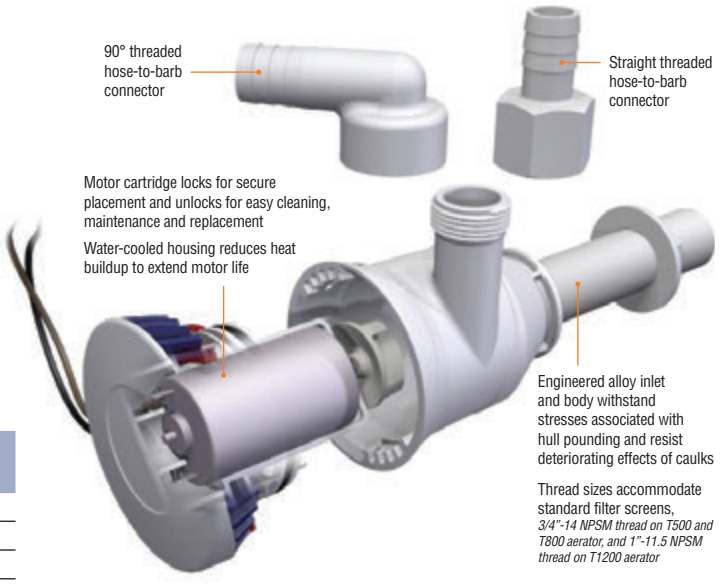

4612

ΔThreaded outlet permits the use with 90° fittings or Flow-Rite™ connectors.
*** -6 = Blister, -7 = Clamshell*

TSUNAMI
AERATOR PUMPS

With their innovative engineering and compact design, Tsunami pumps deliver high output from a small package. We use the most advanced material available, including the best quality bearings and state-of-the-art brushes, alloys and magnets. Our patented shaft seal prevents leaks caused by misalignment and our caulked and tinned wiring eliminates wicking, prevents water damage and resists corrosion.

3 YEAR WARRANTY

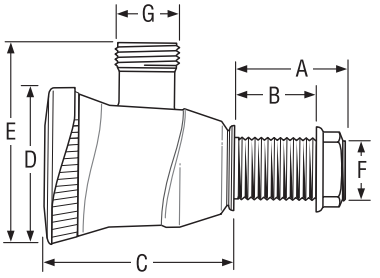


NMMA Numbers

Part No.	NMMA No.	IMCI (CE) Certificate No.
4640 Series	2456903	IGPATT002
4650 Series	2456904	IGPATT003
4660 Series	2456905	IGPATT004

Pump Dimensions

Model	Application	A	B	C	D	E	F	G
T500	Thru-Hull	3-1/2" or 1-1/2"	3" or 1"	3-1/4"	2-7/8"	3-5/8"	3/4-14 NPSM	3/4-14 NPSM
	Seacock	1-1/2"	1"	3-1/4"	2-7/8"	3-5/8"	3/4-14 NPT	3/4-14 NPSM
T800	Thru-Hull	3-1/2" or 1-1/2"	3" or 1"	3-7/8"	3-1/4"	4"	3/4-14 NPSM	3/4-14 NPSM
	Seacock	1-1/2"	1"	3-7/8"	3-1/4"	4"	3/4-14 NPT	3/4-14 NPSM
T1200	Thru-Hull	3-1/2" or 1-1/2"	3" or 1"	4"	3-1/4"	4-7/8"	1-3/8-12 UNF	1-3/8-12 UNF
	Seacock	1-1/2"	1"	4"	3-1/4"	4-7/8"	1-11-1/2 NPT	1-3/8-12 UNF



Specifications

		GPH Output @ Design Voltage 13.6 VDC					GPH Output @ Nominal Voltage 12.0 VDC						
Model No.	Rated Voltage	Amp Draw	0 ft.	3.3 ft.	6.7 ft.	Max Head	Amp Draw	0 ft.	3.3 ft.	6.7 ft.	Max Head	Fuse Size	Hose Size
T500	12	1.8	600	440	260	9 ft.	1.4	550	360	160	8 ft.	3-amp	3/4" I.D.
T800	12	3	800	670	525	9 ft.	2.5	750	555	370	8 ft.	4-amp	3/4" I.D.
T1200	12	3.5	1200	840	570	9 ft.	3	1140	790	450	8 ft.	5-amp	1-1/8" I.D.

Tsunami Aerator Pumps & Accessories

No mounting brackets necessary.

Model No.	Inlet Length & Diameter	Outlet Style & I.D. Diameter	Rated Voltage	Wire/ Connector	Bulk Packaging	Aftermarket Packaging**
TSUNAMI AERATOR PUMPS						
T500	3-1/2" L x 3/4"	Threaded - 3/4"	12-volt	29" wire	**4640-1**	**4640-7**
	1-1/2" L x 3/4"	Threaded - 3/4"	12-volt	29" wire	**4641-1**	—
	7/8" L x 3/4"	Threaded - 3/4"	12-volt	29" wire used with 3/4" seacock	**4643-1**	**4643-7**
T800	3-1/2" L x 3/4"	Threaded - 3/4"	12-volt	29" wire	**4650-1**	**4650-7**
	1-1/2" L x 3/4"	Threaded - 3/4"	12-volt	29" wire	**4651-1**	—
	7/8" L x 3/4"	Threaded - 3/4"	12-volt	14' wire leads with cigarette adapter	**4651CIG1**	—
	1-1/2" L x 3/4"	Threaded - 3/4"	12-volt	14' wire leads used with 3/4" seacock	**4653-1**	—
T1200	3-1/2" L x 1-1/8"	Threaded - 1-1/8"	12-volt	29" wire	**4660-1**	**4660-7**
	3-1/2" L x 1-1/8"	Threaded - 1-1/8"	12-volt	14' wire leads with cigarette adapter	**4660CIG1**	—
	1-1/2" L x 1-1/8"	Threaded - 1-1/8"	12-volt	29" wire	**4661-1**	—
	7/8" L x 1"	Threaded - 1-1/8"	12-volt	29" wire used with 1" seacock	**4663-1**	—
TSUNAMI REPLACEMENT MOTOR CARTRIDGES						
T500			12-volt	29" wire	—	**4620-6**
T800			12-volt	29" wire	—	**4622-6**
			24-Volts	29" wire	**4623-1**	—
T1200			12-volt	29" wire	—	**4624-6**
			24-Volts	29" wire	**4625-1**	—


4640


4650

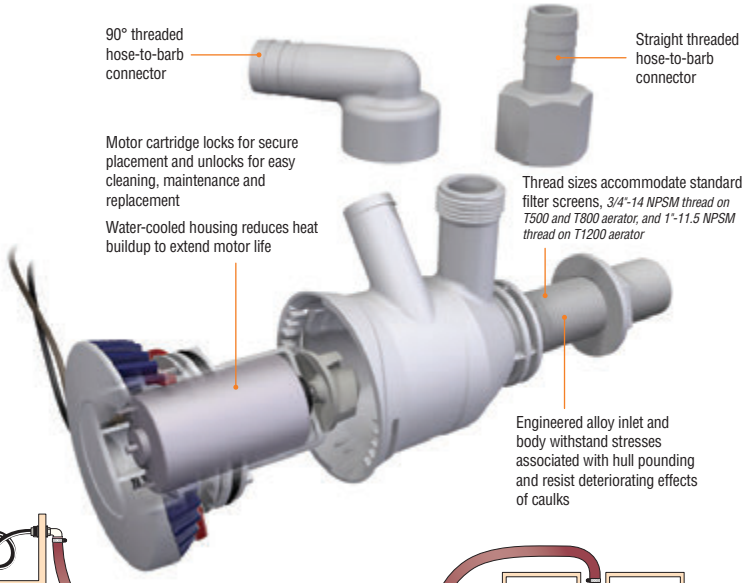

4660

*** -6 = Blister, -7 = Clamshell*

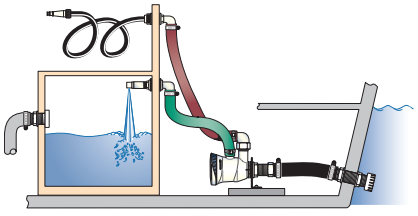
TSUNAMI
DUAL OUTLET AERATOR PUMPS

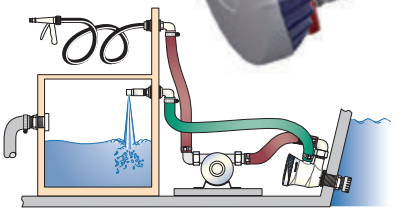
The advantage of the dual outlet is that you can feed multiple applications through a single thru-hull fitting. The Tsunami second outlet is integrated into the pressure chamber, so it looks – and pumps – like part of the aerator. Both of the pump's outlets are engineered for the precise position and angle that will deliver optimum performance.

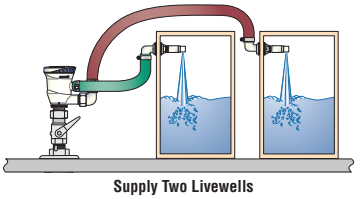
3 YEAR WARRANTY



Applications:


Rinse Hose plus Livewell


High Pressure Washdown plus Livewell

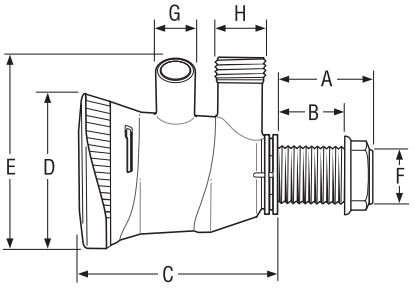

Supply Two Livewells

NMMA Numbers

Part No.	NMMA No.	IMCI (CE) Certificate No.
4672	Pending	IGPATT003
4670	Pending	IGPATT003

Pump Dimensions

Part No.	Inlet Length	Inlet Dia.	A	B	C	D	E	F	G	H
4672	3-1/2"	3/4"	3-1/4"	3"	4-1/8"	4-1/4"	4"	3/4-14 NPSM	3/4" Barbed .554" I.D.	3/4-14 NPSM .620" I.D.
4670	3/4"	3/4"	1-1/4"	7/16"	4-1/8"	4-1/4"	4"	3/4-14 NPT	3/4" Barbed .554" I.D.	3/4-14 NPSM .620" I.D.



Specifications

	GPH Output @ Design Voltage 13.6 VDC					GPH Output @ Nominal Voltage 12.0 VDC						
	Both Outlets Open					Both Outlets Open						
Oulet	Amp Draw	0 ft.	3.3 ft.	6.7 ft.	Max Head	0 ft.	Amp Draw	0 ft.	3.3 ft.	6.7 ft.	Max Head	0 ft.	Fuse Size
Upper	3.0	750	600	460	13 ft.	880	2.5	670	500	390	11 ft.	770	4-amp
Lower	3.0	750	620	480	13 ft.	880	2.5	690	550	420	11 ft.	770	4-amp

Tsunami Dual Outlet Aerator Pumps & Accessories

No mounting brackets necessary.

Model No.	Inlet Length & Diameter	Rated Voltage	Wire/ Connector	Bulk Packaging	Aftermarket Packaging**
TSUNAMI DUAL OUTLET AERATOR PUMPS					
T800	3-1/2" L x 3/4"	12-volt	29" wire	**4672-1**	**4672-7**
	7/8" L x 3/4"	12-volt	29" wire, use with 3/4" seacock	**4670-1**	**4670-7**
TSUNAMI REPLACEMENT MOTOR CARTRIDGE					
T800		12-volt	29" wire	—	**4622-6**

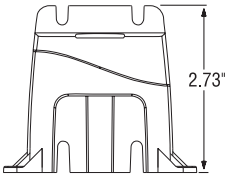

4670

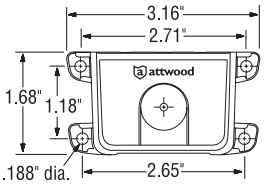
** -6 = Blister, -7 = Clamshell*

S3 SERIES
AUTOMATIC BILGE SWITCHES

5 YEAR WARRANTY

Incorporates a proprietary Electronic Sensing technology to detect bilge water levels and trigger pump activation and has been engineered to operate in any bilge water mixture consistently without failure. Your pump won't be exposed to continuous cycling as the S3 switch can easily distinguish splashing bilge water, chemicals, sludge build up or foam and comes equipped with fully sealed electronics that are completely protected from water or chemical damage. For added convenience, the bilge switch can be mounted on the floor of the bilge directly to a stringer wall or alongside the basket of the pump without added components or brackets. The S3 Series switch is also directly compatible with all competitive products and free of moving parts that can jam up, break or wear out over time.







Description	Max. Pump Amp Draw	Rated Voltage	Wire	Bulk Packaging	Aftermarket Packaging**
Switch, White	15A	12-volt	36" wire	**4801-1**	**4801-7**
Switch, Dark Gray	10A	24-Volts	36" wire	**4802-1**	**4802-7**



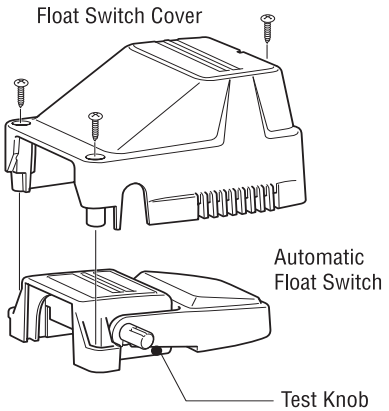
Automatic Float Switches

Converts bilge pumps to fully automatic operation. Maximum amp draw is 12 amps (at 12-volt D.C.) or 6-amps (at 24-Volts D.C.). Features a compact, low-profile design that mounts on any surface from horizontal up to a 24° angle. Incorporates a reliable and affordable mechanical switch that actuates pump motor at 2" water level. Wire leads do not flex or hinge with the float as on some competitive models. Integral cover dampens bilge sloshing to reduce pump cycling, and prevents debris interference. Sealed switch mechanism resists moisture, fume-ignition, and electrical shock. Contains no mercury, which is listed as a health hazard and "Persistent Toxic Substance" in over 26 states.

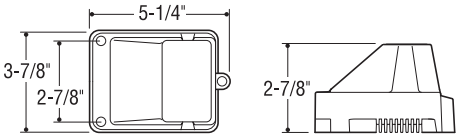
IMCI Certificate Numbers

Part No.	IMCI (CE) Certificate No.
4201 Series	IGPATT001
4202 Series	IGPATT001

Float switch installs directly onto the rear slots of the V-Series pump bracket.
Features a convenient test knob to test pump operation.



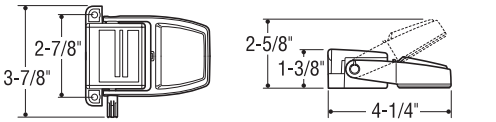
Float Switch with Cover



Description	Rated Voltage	Wire/ Connector	Bulk Packaging	Aftermarket Packaging**
Float switch with cover	12- and 24-Volts, CE rated	36" wire	**4201-1**	**4201-7**
Float switch cover only	—	—	—	**911844-7**



Float Switch



Description	Rated Voltage	Wire/ Connector	Bulk Packaging	Aftermarket Packaging**
Float switch	12- and 24-Volts, CE rated	36" wire	**4202-1**	**4202-7**

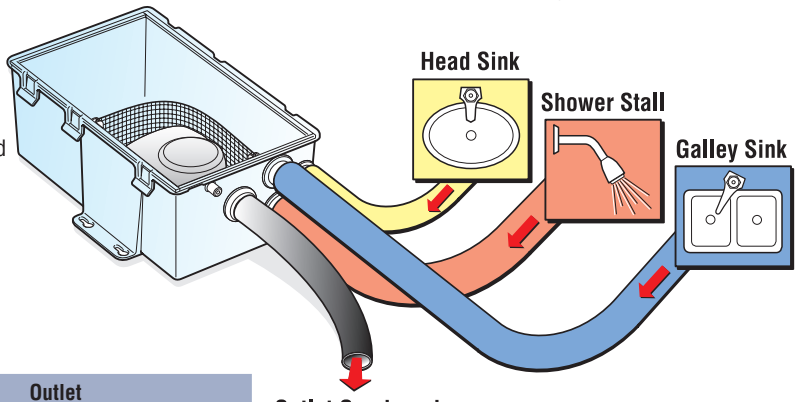


*** -7 = Clamshell*

Shower Sump Pump Systems

Attwood's shower sump systems deliver the performance you've been asking for. Choose from Standard Box or Large Box sizes. Offering fast water flow into and out of sump. The lid snaps in to allow quick installation (and removal for cleaning) and includes a gasket to seal the sump box against overflow. The sump box even includes an air vent to prevent air locks. Meets or exceeds all applicable standards of the ABYC and USCG.

Multiple Inlets Can Be Hooked Up to More Than One Drain – Using Different Hose Sizes



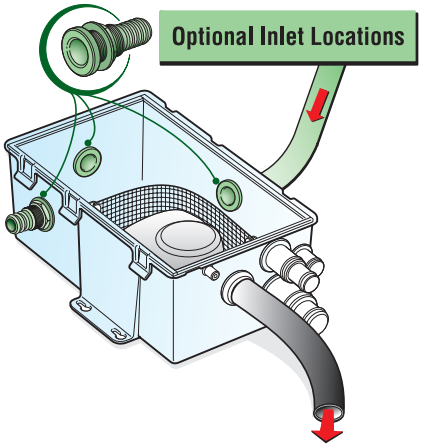
Specifications

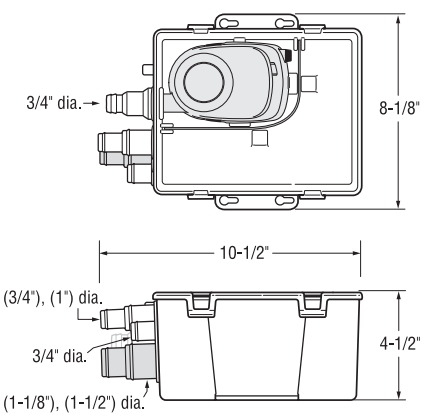
Model	Rated Voltage	Fuse Size	Outlet Hose Size
500 GPH	12-volt	3-amps	3/4" I.D.
750 GPH	12-volt	5-amps	3/4" I.D.
750 GPH	24-volts	2-amps	3/4" I.D.

Output Ratings

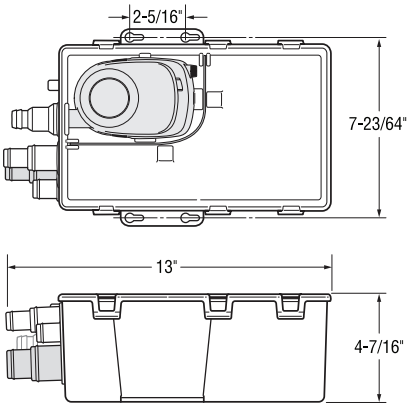
		GPH Output @ Design Voltage 13.6 VDC			GPH Output @ Nominal Voltage 12.0 VDC		
Model	Amp Draw	0 ft.	3.3 ft.	6.7 ft.	0 ft.	3.3 ft.	6.7 ft.
500 GPH	1.4	420	360	215	385	290	130
750 GPH	2.5	650	500	385	570	420	290

Performance for 24-Volt version is the same (Uses 2 Amp Fuses)





Standard Box



Large Box



4141



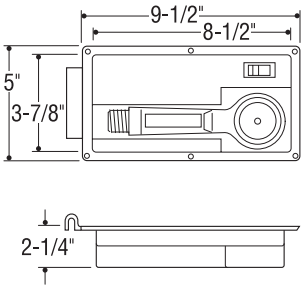
4143

Model No.	Rated Voltage	Wire/ Connector	Box Size	Bulk Packaging	Aftermarket Packaging**
500 GPH	12-volt	22" wire	Standard	**4141-1**	**4141-4**
750 GPH	12-volt	22" wire	Standard	**4142-1**	—
750 GPH	12-volt	22" wire	Large	**4143-1**	**4143-4**
750 GPH	24-Volts	22" wire	Large	**4144-1**	—
750 GPH	24-Volts	22 " wire	Standard	**4145-1**	—

*** -4 = Individual Carton*

Aft-Deck Shower

Install flush in the transom or under the gunwale. Includes hinged cover and replaceable sprayer head. Fixtures are corrosion-resistant. Housing and cover are made of high-impact, UV resistant, engineering-grade plastic and are pre-drilled for six #8 fasteners. Comes with 6' hose, shut-off, and hot/cold mixing controls. Connects to freshwater system for showering.

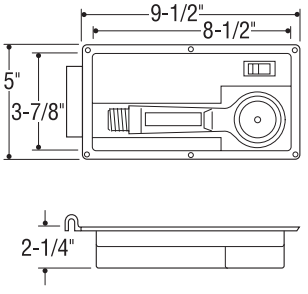



4131

Description	Function	Hose Length	Bulk Packaging	Aftermarket Packaging**
Aft-Deck	Hot/cold	6'	**4131-1**	**4131-4**

Cold Water Shower

Install flush in the transom or under the gunwale. Includes hinged cover and replaceable sprayer head. Fixtures are corrosion-resistant. Housing and cover are made of high-impact, UV resistant, engineering-grade plastic and are pre-drilled for six #8 fasteners. Hand-held shower sprayer with 6' hose and shut-off. Connects to freshwater system or self-priming wash-down pump for showering after swimming. Built-in on/off switch for pump.




4133

Description	Function	Hose Length	Bulk Packaging	Aftermarket Packaging
Cold water	On/off switch	6'	**4133-1**	—

Self-Priming Washdown Pump

Self-priming pump for cleaning boats, general use, or use as a shower pump. Threaded male inlet and outlet for standard garden hose attachment. Pumps 4 gallons per minute, produces up to 8.5 PSI pressure. Corrosion-resistant plastic housing and impeller, heavy-duty 8-amp 12-Volt D.C. motor. **Note:** Do not run dry.

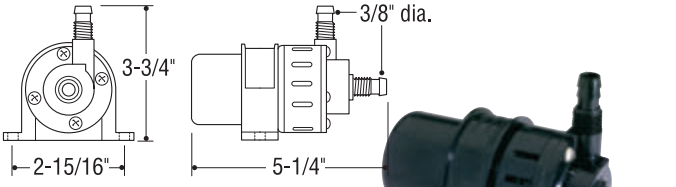


11574

Description	Open Flow GPM	Max Head Pressure	Bulk Packaging	Aftermarket Packaging**
Self-priming	4	8.5 PSI	—	**11574-4**

Potable Water Pump

This economical, compact pump delivers drinking water from a water tank to the 6142 Three-Way Faucet/Hand Pump. Seal allows it to run dry without damage. Made from high-impact plastic. Patented. Inlet and outlet have combination fittings: 3/8" barbs can be removed to accommodate 1/4" NPT fitting. Potable Water Pump is not activated by line pressure. Pump is non-submersible. Note: Mount centrifugal pump so water will flow into the pump. **Caution:** Not external ignition protected.



6126

Inlet/Outlet Size	GPH	Max Head	Amp Draw	Fuse Size	Bulk Packaging	Aftermarket Packaging**
3/8" barb, or convert to 1/4" NPT	150	16'	1.5	2-amp	**6126-1**	**6126-7**

*** -4 = Individual Carton, -7 = Clamshell*

Faucet and Hand Pumps

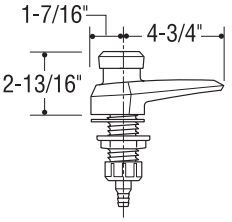
High-impact plastic. Use as a 2-way hand-operated pump in a self-contained water system or as an ordinary faucet in a pressurized system. For 1/2" female pipe thread fitting. Use as a 3-way manual, pressurized, or electric 12-Volt D.C. drinking water faucet with 6126 Potable Water Pump. Delivers water immediately. Includes adapters for 3/8" I.D. hose or 1/4" tapered male pipe thread fitting. Single fixture eliminates need for separate faucets on separate water systems.


6143


6142

Specifications

Part No.	Description	Inlet Size	Fitting
6143	2-way	1/2" I.D. or 3/8" I.D.	Barbed
6144	2-way	1/2" I.D. or 1/4 NPT	Compression
6142	3-way electric	1/2" I.D., 3/8" I.D. or ZV" NPT	Compression



Description	Bulk Packaging	Aftermarket Packaging**
2-way with 3/8" barbed fitting	**6143-1**	—
2-way with 1/4" compression fitting	**6144-1**	—
3-way electric with 3/8" and 1/4" adapters	—	**6142-5**

Faucet Repair Kit

Includes replacement knob pin, two flapper valves, stainless disk, plus all gaskets and seals.

Description	For Use With	Bulk Packaging	Aftermarket Packaging**
Faucet repair kit	6142, 6143, 6144	—	**6127-3**


6127

WATERBUSTER®
PORTABLE PUMP

This submersible pump is a great way to remove unwanted water from boats, pool covers, aquariums and sump pits. Convenient and safe because it needs no electrical cord — runs up to 5 hours on three alkaline "D"-batteries. Excellent for use as a portable pump-out device for paddle boats, inflatables, duck boats, dingies or kayaks, any craft that lacks a hard-wire, permanent electrical system.

- 6-3/8" high x 5-1/4"-diameter.
- Pumps up to 200 gallons per hour
- Includes 42" hose with garden hose adapter for adding longer hose
- Lifts water to height of 40".
- **Note:** Not to be used as a permanent bilge pump.

Description	GPH Open Flow	GPH 2 ft. Head*	Bulk Packaging	Aftermarket Packaging**
Portable Pump	200	125	—	**4140-4**


4140

Hand-Operated Bilge Pumps

new

Safely remove unwanted water, or other liquids, from kayaks and other small boats.

Description	Bulk Packaging	Aftermarket Packaging**
Kayak Hand Bilge Pump, 18"	—	**11595-2**
Hand Bilge Pump, 25", 32" Hose	—	**11596-2**


11595 11596

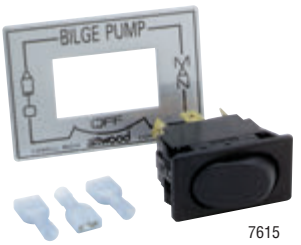
** 4 ft. maximum head*
*** -3 = Skin Pack, -4 = Individual Carton, -5 = Poly Bag*

Bilge Pump Switches

Panel-mounted rocker switches for use with pump that draws 10-amps or less. 1/4" spade terminals. 6-Volt through 32-Volt D.C. only, 10-amps maximum. Plate is 2-13/16" x 1-7/8". Hole size is 1-1/2" x 7/8".

Caution: Bilge pump switches are not external ignition protected.

Description	Bulk Packaging	Aftermarket Packaging**
2-way on/off	—	**7615-3**
3-way auto/off/manual	—	**7615A3**



7615

Livewell Aerator Switch

Provides on/off or cycling of aerator pump to extend battery life. Solid-state cycle module switches pump to on, or to a run time of 30 seconds on/3 minutes off. Includes face plate for panel mounting. For 12-Volt D.C. 10-amp maximum only.

- 1-1/4" long x 1-1/4" wide
- Installation hole size: 1/2"-diameter
- Depth behind panel: 3-1/4" deep

Description	Bulk Packaging	Aftermarket Packaging**
Three position switch on/off/cycle	—	**14292-3**



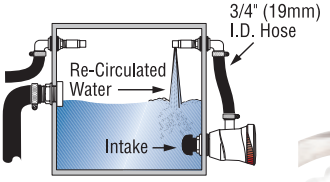
14292

TSUNAMI
RECIRQ AERATOR KIT

The Tsunami Recirq Kit recirculates livewell water to keep it cooler and rich in oxygen. This self-contained system feeds a separate aerator spray head and works even while you are underway and cannot use a thru-hull connection. Add this kit to any tank that already has a freshwater fill system. Or use as a backup pump for a fail-safe system.

Recirq Kit includes:

- (1) 500 GPH Tsunami aerator pump with short inlet, threaded outlet
- (1) 4125-1 aerator spray head
- (1) 4232-1 Stainless Steel strainer
- (2) Plastic hose clamps
- (1) 3/4" dia., 23" L poly hose
- (1) Straight thread-to-barb connector




4253

Description	Bulk Packaging	Aftermarket Packaging**
T-500 Recirq Livewell Aerator Kit	—	**4253-7**

Bilge Pump Installation Kits

Complete kit to install manual bilge pump with 3/4" I.D. hose outlet.

- (1) 2-way on/off switch with bezel plate
- (1) 3/4" I.D. x 5' corrugated hose
- (1) Thru-hull fitting for 3/4" I.D. hose
- (2) Snap-It hose clamps
- (1) 2-conductor 16-gauge wire, 20' long
- (1) In-line fuse holder with 2-amp fuse

Caution: Bilge pump switches are not external ignition protected.

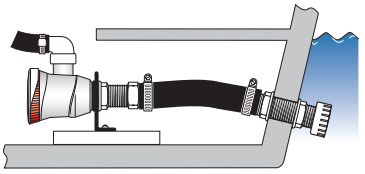

4116

Description	Hose Size	Bulk Packaging	Aftermarket Packaging**
Complete kit	3/4" I.D.	—	**4116-5**
Complete kit with Tsunami T-500 bilge pump	3/4" I.D.	—	**4614-7**
6' hose with (2) clamps	3/4" I.D.	—	**4199-7**
6' hose only	1-1/8" I.D.	—	**11551-5**


4614

*** -3 = Skin Pack, -5 = Poly Bag, -7 = Clamshell*

Aerator Remote Mounting Brackets



For mounting the aerator pump to a base, away from the transom.

Description	Bulk Packaging	Aftermarket Packaging**
1-1/8" Aerator remote mounting bracket	**4121-1**	**4121-3**
3/4" Aerator remote mounting bracket	**4122-1**	**4122-3**



4121 4122

Aerator Spray Heads

For use on livewells that have built-in overflows or recirculating systems.

Adjustable Spray Heads - Mounts on sides of tank. 90° fitting for installation in tight spaces. Rotating head with O-ring adjusts and maintains flow setting. Removable head has an "interference-fit thread design" that will not allow it to vibrate or blow out. Polypropylene construction. Can be installed on tanks with up to 5/8" wall thickness.

Non-Adjustable Spray Heads - Multi-port spray maximizes oxygen level in the livewell. Constructed of ABS plastic. ***Double Valve Spray Head*** - Allows aerating options – one end can be used for freshwater fill, the other end with a recirculating pump. ***Single Valve Spray Head*** - For output from an aerator pump into the livewell.

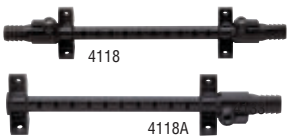
Description	Hose I.D.	Bulk Packaging	Aftermarket Packaging**
ADJUSTABLE SPRAY HEADS			
Aerator spray head	3/4"	**4125-1**	**4125-7**
Aerator spray head w/male connector for Flow-Rite™ Qwik-Lok™ Coupler 3	3/4"	**4123-1**	—
Aerator spray head for use w/ 1-1/8" I.D. Hose	1-1/8"	**4127-1**	**4127-3**
NON-ADJUSTABLE SPRAY HEADS			
Aerator spray head, single valve	3/4"	**4118A1**	**4118A5**
Aerator spray head, dual valve	3/4"	**4118-1**	**4118-5**



4125 4123



4127



4118 4118A

Check Tees

These check tees replace additional connections for RV and marine hookups, providing a combination check valve and tee that allows water to flow in from the dockside connection without filling the tank. Constructed of ABS plastic.

Combination Barbed Fitting - Inlet and outlet have combination fittings: Comes with 3/8" barbs that can be removed to accommodate 1/4" NPT fitting. 1/2" NPT fitting for dockside water connection.

Combination Barbed Inlet/Threaded Outlet - Inlet has combination fitting: Comes with 3/8" barbs that can be removed to accommodate 1/4" NPT fitting. Outlet is 1/2" NPSM. 1/2" NPT fitting for dockside water connection.

Description	Bulk Packaging	Aftermarket Packaging
Combination barbed fitting	**6115-1**	—
Combination barbed inlet/threaded outlet	**6115A1**	—



6115



6115A

Sealants

Silicone Sealant - Bonds to fiberglass, plastic, glass, and metal. 100% marine-grade silicone won't yellow. Can be used above and below the waterline.

Polyurethane Sealant - Bonds securely to fiberglass, plastic, glass, and metal. Fast cure formula.

Description	Bulk Packaging	Aftermarket Packaging**
Silicone Sealant, Clear, 2.8 oz.	—	**30110-6**
Polyurethane Sealant, White, 2.8 oz.	—	**30106-6**



30110



30106

*** -3 = Skin Pack, -5 = Poly Bag, -6 = Blister, -7 = Clamshell*

Snap-It Hose Clamps

Use on bilge pumps and shower sump systems. Corrosion-resistant plastic.

Note: Clamps are intended for water and waste system hoses only.

Description	Bulk Packaging	Aftermarket Packaging
For 7/8" to 1" O.D. hose (3/4 I.D.)	**9185J1**	—
For 1-3/16" to 1-7/16" O.D. hose (1-1/8 I.D.)	**9185M1**	—


9815M

Tees

Three-way 90° fitting. Acetal construction.

Description	Bulk Packaging	Aftermarket Packaging
For 3/4" I.D. hose	**3892-1**	—
For 1-1/8" to 1-1/4" I.D. hose	**3893-1**	—


3892

Elbows

Two-way 90° fitting. 3894 is acetal construction, 3895 is polypropylene construction.

Description	Bulk Packaging	Aftermarket Packaging
For 3/4" I.D. hose. For use with 500-800 gph pumps	**3894-1**	—
For 1-1/8" to 1-1/4" I.D. hose. For use with 1200 gph pumps	**3895-1**	—


3894

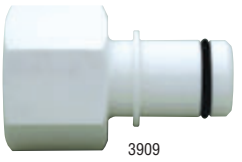
Straight Connectors

Threaded end fits 3888 drain fitting, A-Series aerator pump outlets and Tsunami threaded outlets. Acetal construction.

3899: Barbed end accommodates 3/4" I.D. hose.

3909: Male end accommodates Flow-Rite™ Qwik-Lok™ Coupler.


3899


3909

Description	Bulk Packaging	Aftermarket Packaging**
Thread-to-Barb 3/4"-14 NPSM and 3/4" I.D. hose fitting. For use with 500-800 gph pumps	**3899-1**	**3899-3**
Thread-to-Flow-Rite™ Qwik-Lok™ Connector fitting. For use with 500-800 gph pumps	**3909-1**	—
Thread-to-Barb Straight 1-3/8" - 12 UNF thread & 1-1/8" hose fitting For use with 1200 gph pumps	**3902-1**	**3902-3**
Thread-to-Flow-Rite™ Qwik-Lok™ Connector 1-1/8" hose fitting	**3911-1**	


3902


3911-1

90° Connectors

3890: Threaded female end fits 3888 drain fitting or A-Series aerator pump outlets and Tsunami threaded outlets. Barbed end accommodates 3/4" I.D. hose. Acetal construction.

3900: Threaded end fits A-Series aerator pump outlets and Tsunami threaded outlets. Male end accommodates Flow-Rite™ Qwik-Lok™ Coupler.

3891: Threaded end fits 3889 drain fitting. High-impact plastic. Barbed end accommodates 1-1/8" or 1-1/4" I.D. hose. Acetal construction.


3890


3900

Description	Bulk Packaging	Aftermarket Packaging**
For 3/4"-14 threads and 3/4" I.D. hose. For use with 500-800 gph pumps	**3890-1**	**3890-3**
Thread-to-Flow-Rite™ Qwik-Lok™ Connector. For use with 500-800 gph pumps	**3900-1**	—
For 1-3/8"-12 threads and 1-1/8" or 1-1/4" I.D. hose. For use with 1200 gph pumps	**3891-1**	—


3891

*** -3 = Skin Pack, -5 = Poly Bag, -7 = Clamshell*

STAINLESS STEEL
THRU-HULLS & SCUPPER VALVE FITTINGS

Polish your image with these beautiful, durable stainless steel fittings. Each Thru-Hull and Scupper Valve is available with a new silicone gasket and are backed by Attwood's trusted Lifetime Warranty! Why specify plastic parts when these fittings will last the life of the boat?

Rugged Stainless Construction
- Cast from certified enhanced #316 Stainless Steel alloy for strength and lifetime corrosion-resistance
- We polish all visible areas to a mirror finish, then each part through passivation for additional protection
- Thick steel sidewalls withstand continual stress and hose flexing

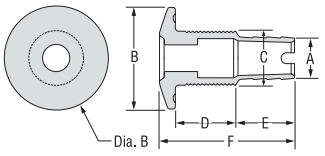
Solid Silicone Gasket
- Gasket is dimensionally stable — will not deteriorate or shrink over time
- Excellent resistance to UV & weather-aging
- Watertight, fool-proof, one-piece seal
- Eliminates the need to form and apply sealant or caulk
- No more chemicals, solvent-soaked rags, or cleanup
- More than pays for itself in saved labor and cleanup time
- Guaranteed good looks because the perfect fit and concealment is built into the gasket

Faster, Simpler Installation
- A channel under the flange holds a bead of sealant, making it easier to apply a trouble-free seal
- All models have wrench flats or an end notch to hold as a gripping surface. One installer can tighten all connections from inside the hull
- Barbed tail ends provide plenty of room to hold multiple clamps

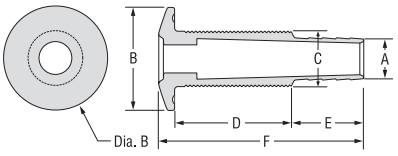
Stainless Steel Straight Thru-Hulls, Barbed

- Standard Thread model has full-length thread for thick hulls and easy tightening
- Short Thread is a more compact size. Allows installation near corners and in confined areas.

Caution: Stainless Steel Thru-Hull Connectors are designed for installation above the water line only.



Short Length



Standard Length

A Hose Size	B Flange Dia.	C Thread O.D.	D Thread Length	E Barb Length	F Total Length	Install. Hole Saw Size	Thread NPSM	Max Hull Thick.	Bulk without Gasket	Bulk with Gasket	Aftermarket Packaging**
SHORT LENGTH											
5/8" I.D.	1-7/8"	1"	1"	1"	2-1/4"	1-1/8"	3/4"	5/8"	**66540-1**	**66540G1**	**66540-3**
3/4" I.D.	1-7/8"	1"	1"	1"	2-1/2"	1-1/8"	3/4"	5/8"	**66541-1**	**66541G1**	**66541-3**
1" I.D.	2-1/4"	1-3/8"	1-1/8"	1"	2-1/2"	1-1/2"	1"	5/8"	**66542-1**	**66542G1**	**66542-3**
1-1/8" I.D.	2-1/4"	1-3/8"	1-1/4"	1"	2-1/2"	1-1/2"	1"	5/8"	**66543-1**	**66543G1**	**66543-3**
1-1/4" I.D.	2-1/4"	1-5/8"	1-1/4"	1"	2-5/8"	1-3/4"	1-1/4"	5/8"	**66544-1**	**66544G1**	**66544-3**
1-1/2" I.D.	3"	1-7/8"	1-1/4"	1-1/2"	3-1/8"	2"	1-1/2"	5/8"	**66545-1**	**66545G1**	**66545-3**
STANDARD LENGTH											
5/8" I.D.	1-7/8"	1"	2"	1-1/4"	3-3/4"	1-1/8"	3/4"	1-1/16"	**66546-1**	**66546G1**	**66546-3**
3/4" I.D.	1-7/8"	1"	2"	1-1/4"	3-3/4"	1-1/8"	3/4"	1-5/8"	**66547-1**	**66547G1**	**66547-3**
1" I.D.	2-1/4"	1-3/8"	2-1/4"	1-1/4"	3-7/8"	1-1/2"	1"	1-3/4"	**66548-1**	**66548G1**	**66548-3**
1-1/8" I.D.	2-1/4"	1-3/8"	2-3/8"	1-1/4"	3-7/8"	1-1/2"	1"	1-3/4"	**66549-1**	**66549G1**	**66549-3**
1-1/4" I.D.	2-1/4"	1-5/8"	2-1/2"	1-1/4"	4-1/4"	1-3/4"	1-1/4"	1-7/8"	**66550-1**	**66550G1**	**66550-3**
1-1/2" I.D.	3"	1-7/8"	2-1/2"	1-1/4"	4-1/8"	2"	1-1/2"	1-7/8"	**66551-1**	**66551G1**	**66551-3**
2" I.D.	3"	2-3/8"	2-1/2"	1-3/4"	4-5/8"	2-1/2"	1-1/2"	2"	**66552-1**	**66552G1**	—


66540G


66542


66546G

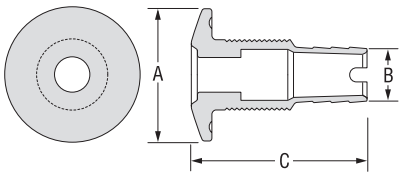

66548

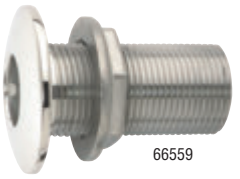
*** -3 = Skin Pack*

Stainless Steel Straight Thru-Hulls, Threaded

- Unique multi-thread design with NPSM and NPT threads
- Offer generous thread length
- Allows for direct connection to seacocks or pipes

Caution: Stainless Steel Thru-Hull Connectors are designed for installation above the water line only.





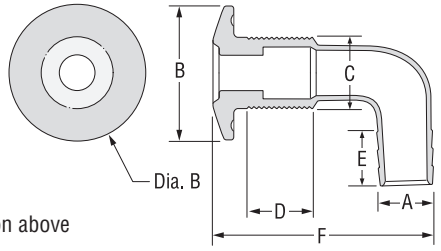
A Flange Dia.	B Thread O.D.	C Total Length	Installation Hole Saw Size	Threads NPSM	Max Hull Thickness	Bulk without Gasket	Bulk with Gasket	Aftermarket Packaging
1-7/8"	2-1/8"	2-1/2"	1-1/8"	3/4"	1-5/8"	**66559-1**	**66559G1**	—
2-1/4"	2-1/4"	2-5/8"	1-3/8"	1"	1-3/4"	**66561-1**	**66561G1**	—
3"	2-3/8"	2-3/4"	2"	1-1/2"	1-7/8"	**66563-1**	**66563G1**	—



Stainless Steel 90° Thru-Hulls, Barbed

Allows installation in especially tight spaces.

Caution: Stainless Steel Thru-Hull Connectors are designed for installation above the water line only.



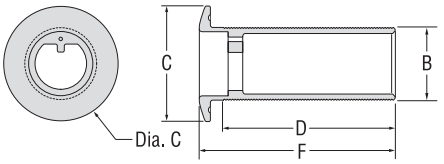


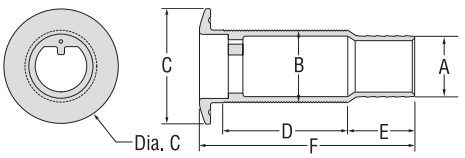
A Hose Size	B Flange Dia.	C Thread O.D.	D Thread Length	E Barb Length	F Total Length	Install. Hole Saw Size	Thread NPSM	Max Hull Thick.	Bulk without Gasket	Bulk with Gasket	Aftermarket Packaging
3/4" I.D.	1-7/8"	1"	1-1/2"	3/4"	3-3/8"	1-1/4"	3/4"	1-1/16"	**66577-1**	**66577G1**	—
1-1/8" I.D.	2-1/4"	1-3/8"	1-7/8"	3/4"	4-3/8"	1-5/8"	1"	1-1/4"	**66579-1**	**66579G1**	—

Stainless Steel Scupper Valves

- The Scupper Flap is tough neoprene rubber with a molded V that fits into the grooved body to reduce backwash
- Fasteners are concealed and corrosion-proof

Caution: Stainless Steel Scupper Valves are designed for installation above the water line only.









A Hose Size	B Flange Dia.	C Thread O.D.	D Thread Length	E Barb Length	F Total Length	Install. Hole Saw Size	Thread NPSM	Max Hull Thick.	Bulk without Gasket	Bulk with Gasket	Aftermarket Packaging**
THREADED											
—	1-7/8"	3"	3-1/2"	—	3-7/8"	2"	1-1/2"	3"	**66565-1**	**66565G1**	—
—	2-23/64"	3-5/8"	2-1/2"	—	2-7/8"	2-1/2"	2"	2"	**66567-1**	**66567G1**	—
BARBED											
1-1/2"	1-7/8"	3"	3-1/2"	1-1/2"	5-1/2"	2"	1-1/2"	3"	**66553-1**	**66553G1**	**66553-3**
2"	2-23/64"	3-5/8"	2-1/2"	1-5/16"	4-1/2"	2-1/2"	2"	2"	**66555-1**	**66555G1**	—
1-1/2"	1-7/8"	3"	2-1/4"	1-1/2"	4-1/2"	2"	1-1/2"	1-3/4"	**66557-1**	**66557G1**	—

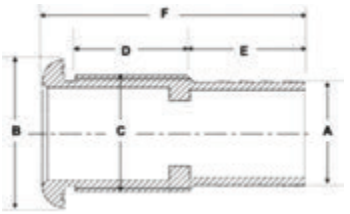
*** -3 = Skin Pack*

Stainless Steel Narrow Flange Thru-Hulls

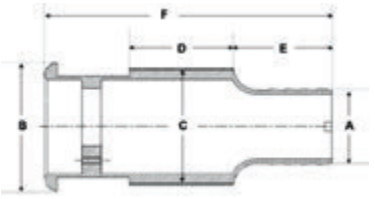
LIFETIME WARRANTY

- Consistent exterior appearance throughout a range of barb sizes
- Modern Styling
- Enhanced #316 Stainless Steel

Caution: Stainless Steel Thru-Hull Connectors are designed for installation above the water line only.



Thru-Hull



Scupper Valve

A Hose Size	B Flange Dia.	C Thread O.D.	D Thread Length	E Barb Length	F Total Length	Install. Hole Saw Size	Thread NPSM	Max Hull Thick.	Bulk without Gasket	Bulk with Gasket	Aftermarket Packaging
THRU-HULLS, STANDARD LENGTH											
5/8" I.D.	1-7/10"	1-3/10"	1-2/5"	1-1/8"	3"	1-5/16"	1"	7/8"	**67555-1**	**67555G1**	—
3/4" I.D.	1-7/10"	1-3/10"	1-3/10"	1-1/4"	3"	1-5/16"	1"	3/4"	**67554-1**	**67554G1**	—
1" I.D.	1-7/10"	1-3/10"	1-2/5"	1-1/8"	3"	1-5/16"	1"	7/8"	**67556-1**	**67556G1**	—
1-1/8" I.D.	1-7/10"	1-3/10"	1-1/4"	1-1/8"	2-7/8"	1-5/16"	1"	3/4"	**67557-1**	**67557G1**	—
1-1/2" I.D.	2-2/5"	1-7/8"	1-1/2"	1-3/5"	3-2/5"	2"	1-1/2"	1"	**67551-1**	**67551G1**	—
2" I.D.	3.13"	2-3/8"	2.93"	2.04"	6.09"	2-7/16"	2"	2.70"	**67552-1**	**67552G1**	—
THRU-HULLS, LONG LENGTH											
3/4" I.D.	1-7/10"	1-3/10"	1-1/2"	1-1/8"	4-1/4"	1-5/16"	1"	—	**67558-1**	—	—
1-1/8" I.D.	1-7/10"	1-3/10"	1-1/2"	1-1/8"	4-1/4"	1-5/16"	1"	—	**67561-1**	—	—
1-1/2" I.D.	2-2/5"	1-7/8"	1-1/2"	1-7/16"	4-15/16"	2"	1-1/2"	—	**67562-1**	—	—
SCUPPER VALVE											
1-1/2" I.D.	2-3/5"	1-7/8"	2"	2"	5-3/4"	2-1/8"	1-1/2"	2-3/4"	**67553-1**	**67553G1**	—


67555


67556


67551

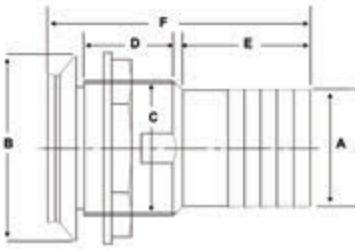

67553

Stainless Steel Exhaust Thru-Hulls

LIFETIME WARRANTY

- Specifically designed for generator and engine exhaust applications
- Features unique, modern styling that is both elegant and functional
- Stainless steel scupper valve and an integrated stainless drip ring

Caution: Stainless Thru-Hull Connectors are designed for installation above the water line only.



A Hose Size	B Flange Dia.	C Thread O.D.	D Thread Length	E Barb Length	F Total Length	Install. Hole Saw Size	Thread NPSM	Max Hull Thick.	Bulk without Gasket	Bulk with Gasket	Aftermarket Packaging
1-1/2" I.D.	3.18"	2.26"	1.6"	1.97"	4.58"	2.375"	2" – 11-3/4	1.125"	**67581-1**	**67581G1**	—
2" I.D.	3.18"	2.26"	1.6"	2.23"	4.58"	2.375"	2" – 11-3/4	1.125"	**67580-1**	**67580G1**	—
2-1/2" I.D.	4.60"	3.375"	1.8"	2.75"	5.8"	3.625"	3" – 8	1.5"	**67583-1**	**67583G1**	—
3" I.D.	4.60"	3.375"	1.8"	3"	5.8"	3.625"	3" – 8	1.5"	**67582-1**	**67582G1**	—


67581


67582

STAINLESS STEEL
CAPPED COMPOSITE THRU-HULLS

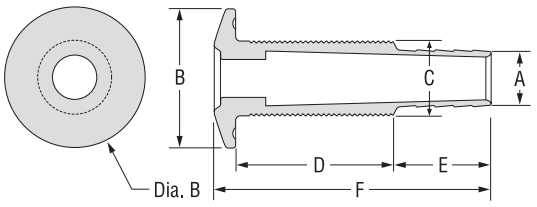
Designed for the value conscious customer, these fittings provide the look of a Stainless Steel thru-hull at a fraction of the cost

Corrosion Resistance
Manufactured with high quality stainless steel caps and engineered composite bodies, these thru-hulls are designed to resist degradation as a result of chemical and saltwater exposure.

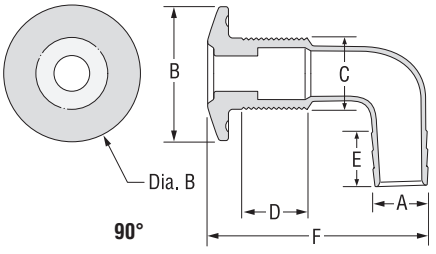
Consistent Look
To create a uniform look, Attwood has designed its 5/8" thru 11/4" barbed thru hulls with a common exterior surface.

Improved Installation
Always keeping the builder in mind, each fitting incorporates several different types of assembly features that allow for "single operator" installation.

Caution: Stainless Steel Thru-Hull Connectors are designed for installation above the water line only.



Straight



90°

A Hose Size	B Flange Dia.	C Thread O.D.	D Thread Length	E Barb Length	F Total Length	Installation Hole Saw Size	Max Hull Thickness	Bulk Packaging	Aftermarket Packaging**
THRU-HULLS, STANDARD LENGTH									
5/8" I.D.	1-7/8"	1.29"	1.54"	1"	3.36"	1-3/8"	1.40"	**68555-1**	**68555-3**
3/4" I.D.	1-7/8"	1.29"	1.54"	1"	3"	1-5/16"	1.40"	**68554-1**	**68554-3**
1" I.D.	1-7/8"	1.29"	1.54"	1"	3"	1-5/16"	1.40"	**68556-1**	**68556-3**
1-1/8" I.D.	1-7/8"	1.29"	1.54"	1.32"	2-7/8"	1-5/16"	1.40"	**68557-1**	**68557-3**
1-1/4" I.D.	2-3/8"	1.55"	1.54"	1.6"	3.96"	1-1/2"	1.40"	**68550-1**	**68550-3**
1-1/2" I.D.	2-3/8"	1.55"	1.54"	1.6"	6.09"	1-5/16"	1.40"	**68551-1**	**68551-3**
2" I.D.	3-1/4"	2.16"	2.09"	1.96"	4.94"	2-1/8"	1.80"	**68552-1**	**68552-3**
THRU-HULLS, LONG LENGTH									
5/8" I.D.	1-7/8"	1.29"	1.60"	1.27"	3.48"	1-3/8"	1.40"	**68576-1**	**68576-3**
3/4" I.D.	1-7/8"	1.29"	1.60"	1.27"	3.48"	1-3/8"	1.40"	**68577-1**	**68577-3**
1" I.D.	1-7/8"	1.29"	1.60"	0.75"	3.48"	2.76"	1.40"	**68582-1**	**68582-3**
1-1/8" I.D.	1-7/8"	1.29"	1.60"	1.27"	3.75"	1-3/8"	1.40"	**68578-1**	**68578-3**
1-1/4" I.D.	1-7/8"	1.29"	1.60"	1.5"	3.75"	1-3/8"	1.40"	**68579-1**	**68579-3**
1-1/2" I.D.	2-3/8"	1.55"	1.54"	1.5"	3.92"	1-1/2"	1.40"	**68580-1**	**68580-3**
2" I.D.	2-3/8"	1.55"	1.54"	1.5"	3.92"	1-1/2"	1.40"	**68581-1**	**68581-3**
SCUPPER VALVE									
2" I.D.	3-1/4"	2.16"	2.09"	1.96"	4.94"	2-1/8"	1.80"	**68590-1**	**68590-3**


68555


68557


68576

*** -3 = Skin Pack*

Thru-Hulls

Made of thermoplastic resins.
Caution: Plastic Thru-Hull Connectors are designed for installation above the water line only.

Fits Hose Size	Stem Length	Max Hull Thickness	Flange Diameter	Installation Hole Saw Size	Construction	Color	Bulk Packaging	Aftermarket Packaging**
5/8" I.D.	3-1/4"	1-1/4"	1-3/4"	1-1/8"	Polypropylene	White	**3872-1**	**3872-3**
Accommodates 7534A (5/8") bailer plug						Black	**3872A1**	—
3/4" I.D.	3-1/4"	1-1/4"	1-3/4"	1-1/8"	Polypropylene	White	**3873-1**	**3873-3**
Accommodates 7534A (5/8") bailer plug						Black	**3873A1**	—
3/4" I.D.	4"	2"	2"	1-1/16" to 1-1/8"	Acetal	White	**3896-1**	**3896-3**
1-1/8" to 1-1/4" I.D.	3-1/4"	1-1/4"	2-1/4"	1-3/8"	Polypropylene	White	**3874-1**	**3874-3**
Accommodates 7535A (7/8") bailer plug						Black	**3874A1**	—
1-1/8" to 1-1/4" I.D.	4-1/8"	1-5/16"	2-1/4"	1-7/16" to 1-1/2"	Acetal	White	**3897-1**	**3897-3**
						Black	**3883-1**	—
1-1/2" I.D.	3-1/2"	1-1/4"	3"	1-7/8" to 2"	Polypropylene	White	**3875-1**	**3875-3**
Accommodates 7535A (7/8") bailer plug						Black	**3875A1**	—
Replacement nut	—	—	—	—	Polypropylene	White	**911078A1**	—
2" I.D.	3-1/2"	1-1/4"	3"	1-7/8" to 2"	Polypropylene	White	**3845-1**	—


3872


3874


3897


3875

Thru-Transom Thru-Hull Connector

For installation through the transom. Ideal for overflow use in livewell installations. Can be used with the 3876 Scupper Valve in self-bailing applications, or as an exhaust port for a bilge pump. Polypropylene construction.

Caution: Plastic Thru-Hull Connectors are designed for installation above the water line only.

Fits Hose Size	Stem Length	Max Hull Thickness	Flange Diameter	Installation Hole Saw Size	Color	Bulk Packaging	Aftermarket Packaging
1-1/2" I.D.	5-1/2"	3-1/8"	2-3/4"	2"	White	**3875B1**	—
Replacement nut	—	—	—	—	White	**911078A1**	—


3875B

Double Ended Thru-Hull Connector

Double-ended thru-hull provides watertight transition through bulkheads or tanks. 5" overall length. Polypropylene construction.

Caution: Plastic Thru-Hull Connectors are designed for installation above the water line only.

Fits Hose Size	Max Hull Thickness	Installation Hole Saw Size	Bulk Packaging	Aftermarket Packaging**
3/4" I.D.	1-1/8"	1-1/8"	**3878-1**	**3878-3**


3878

90° Thru-Hull Connectors

90° thru-hulls are ideal for tight installations, such as livewell overflow drains. Design eliminates hose kinking. Polypropylene construction.

Caution: Plastic Thru-Hull Connectors are designed for installation above the water line only.

Fits Hose Size	Max Hull Thickness	Flange Diameter	Installation Hole Saw Size	Color	Bulk Packaging	Aftermarket Packaging**
3/4" I.D.	1"	1-1/2"	1"	White	**3877-1**	**3877-3**
Accommodates 7533A (1/2") bailer plug				Black	**3880-1**	—
1-1/8" to 1-1/4" I.D.	1-7/8"	2-7/16"	1-5/16"	White	**3879-1**	**3879-3**
Accommodates 7535A (7/8") bailer plug				Black	**3870-1**	—


3877


3879

*** -3 = Skin Pack*

Scupper Valve

Provides a water exit for boats with self-bailing cockpits. Acetal construction. Accommodates 3875B thru-transom thru-hull connector (screw holes must be drilled for installation.) Diameter: 2-7/8". Use as a replacement valve for 3881 Thru-Transom Scupper.

Caution: Plastic Thru-Hull Connectors are designed for installation above the water line only.

Description	Bulk Packaging	Aftermarket Packaging**
Valve	**3876-1**	**3876-3**
Ring only	**910881A1**	—



3876

Thru-Transom with Scupper

The rubber flapper opens to drain water out and closes to prevent backwash. Acetal construction. For 1-1/2" I.D. hose.

Caution: Plastic Thru-Hull Connectors are designed for installation above the water line only.

Description	Dimensions	Max Hull Thickness	Installation Hole Saw Size	Bulk Packaging	Aftermarket Packaging
Thru-transom with scupper	6-1/4" L x 2-7/8" dia.	3-1/8"	2"	**3881-1**	—



3881

Thru-Hull with Strainer

Thru-hull connector with strainer prevents clogging of the aerator pump. Strainer attaches to threads that extend beyond external retaining nut. Acetal construction.

Caution: Do not use strainer as a thru-hull connector nut replacement. Plastic Thru-Hull Connectors are designed for installation above the water line only.

Description	Hose Size	Max Hull Thickness	Installation Hole Saw Size	Bulk Packaging	Aftermarket Packaging**
Thru-hull with strainer	3/4" I.D.	1-7/16"	1-1/16" to 1-1/8"	**3886-1**	**3886-3**



3886

Mesh Strainer/ Drain Filter

Durable strainers to prevent debris from clogging baitwell drains and aerator pumps. Two types of construction: formed Stainless Steel wire mesh molded into black PVC plastic base or acetal plastic.

Caution: Aerator pump must be secured with aerator attachment nut prior to installing strainer.

Description	Thread	Application	Bulk Packaging	Aftermarket Packaging**
Stainless Steel mesh	7/8"-9 UNC2-B	Fits 3877-1 thru-hull	**11524-1**	**11524-3**
	3/4"-14 NPSM	Fits 3/4" aerator inlet and 3886-1 thru-hull	**4232-1**	**4232-7**
	13/8"-12 UNF	Fits 4660/4661 aerator inlet	**4234-1**	**4234-3**
Molded plastic	3/4"-14 NPSM	Fits aerator inlet and 3886-1 thru-hull	**3885-1**	**3885-3**



11524

4234



3885

*** -3 = Skin Pack, -7 = Clamshell*

Cockpit Drains

For use with 1-1/2" I.D. hose as part of a self-bailing cockpit system. Features short stem and narrow flange for installing through cockpits. Polypropylene construction.

Description	Stem Length	Max Hull Thickness	Flange Diameter	Installation Hole Saw Size	Bulk Packaging	Aftermarket Packaging
Drain	3-3/4"	1-1/2"	2-1/8"	1-7/8"	**3875C1**	—
Drain with screen	4-3/32"	1-7/32"	2-1/8"	1-7/8"	**3882-1**	—


3875C1


3882

Drain Fittings

These drain fittings can be used with a hose connector to create a drain. Use 3888 with 3899 or 3890 threaded/hose-to-barb connector. Use 3889 with 3891 threaded/hose-to-barb connector. Acetal construction.

Description	Dimensions	Max Hull Thickness	Installation Hole Saw Size	Bulk Packaging	Aftermarket Packaging
3/4" diameter	1-1/2"	1-1/8"	1-1/16" to 1-1/8"	**3888-1**	—
1-1/8" diameter	1-1/2"	1-1/16"	1-7/16" to 1-1/2"	**3889-1**	—


3889

Drain Cover

Polished stainless steel drain cover can be used for floor drains, vents, or hidden horn openings. Four holes for #6 fasteners.

Description	Bulk Packaging	Aftermarket Packaging**
Stainless Steel, 3-1/4" dia.	**66308-1**	**66308-3**


66308

Drain Plug and Receiver Kit

Molded black plastic with threaded receiver. Molded retaining strap. Includes attaching screws and elastomeric gasket for a watertight fit.

Description	Bulk Packaging	Aftermarket Packaging**
3/4" dia. one piece plug	**17209-1**	**17211-3**


17209

Garboard Drain Plugs

Provides bilge drainage when hauling out. Nut removes with wrench or pliers. Machined, tapered pipe threads ensure watertight plug fit. 3/8" neck depth. Three countersunk holes for #8 fasteners.

Description	Construction	Bulk Packaging	Aftermarket Packaging**
1/2" NPT drain	Cast bronze	**7555-1**	**7555-3**
Replacement plugs, Pair		**9842-1**	**9842-3**
Replacement plugs, 24 Pair		—	**9842PD1**
Replacement plugs, 24 Pair (Saltwater Use)		—	**9844PD1**


7555

Stainless Steel Garboard Drain Plugs

Threaded removable plug. Retention system keeps plug from getting lost. Large 7/8" (27mm) hole for servicing stern drives. High polished #316 stainless steel reduces corrosion.

Description	Construction	Bulk Packaging	Aftermarket Packaging**
7/8" diameter	Stainless Steel	**7557-1**	**7557-7**
7/8" diameter	Stainless Steel with Gasket	**7557G1**	—
Gasket		—	**7557-03**
O-Ring		—	**7557-04**


7557

*** -3 = Skin Pack, -7 = Clamshell, PD1 = PDQ Display*

T-Handle Drain Plugs

For 1" diameter drains. A clockwise turn of the T-handle locks the plug in place; turn counterclockwise to release. Available in brass or stainless steel, with or without chain.

Description	Bulk Packaging	Aftermarket Packaging**
BRASS HANDLE		
Without chain	**7526A1**	**7526A7**
100 units (w/o chain) in battery box display. One UPC sheet for use with all 100 units	—	**7526D1**
24 units (w/o chain) in PDQ display carton	**7526PD1**	**7526PD1**
BRASS PLATED HANDLE		
Without chain	—	**11592-3**
24 units (w/o chain) in PDQ display carton	**11587-4**	**11587-4**
STAINLESS STEEL HANDLE		
Without chain	**7518A1**	**7518A3**
24 units (w/o chain) in PDQ display carton	—	**7518DP1**





Snap-Handle Drain Plugs

Snap-handle drain plugs for 1" diameter drains. A clockwise turn of the handle tightens the plug in its tube, and the handle flips down to lock. Available in brass or stainless steel, with or without chain.

Description	Bulk Packaging	Aftermarket Packaging**
BRASS HANDLE		
Without chain	**7524A1**	**7524A7**
With 5" chain	**7524B1**	—
75 units (w/o chain) in battery box display, one UPC sheet for use with all 75 units	—	**7524D1**
24 units (w/o chain) in PDQ display carton	**7524PD1**	**7524PD1**
BRASS PLATED HANDLE		
Without chain	—	**11591-3**
24 units (w/o chain) in PDQ display carton	**11586-4**	**11586-4**
STAINLESS STEEL HANDLE		
Without chain	**7520A1**	**7520A3**
24 units (w/o chain) in PDQ display carton	—	**7520PD1**







Livewell/Bailer Drain Plugs, Snap-Handle

Cam-action neoprene plugs snap shut to form stopper for livewells / baitwells. Clockwise turn of the handle tightens plug, lever flips down to lock. Ideal for livewell drains. Brass snaps and plates. **Note:** Not for use with chemicals or fuels.

Description	Bulk Packaging	Aftermarket Packaging**
For 3/8" I.D. thru-hull	**7531A1**	**7531A3**
For 7/16" I.D. thru-hull	**7532A1**	**7532A3**
For 1/2" I.D. thru-hull	**7533A1**	**7533A7**
24 units for 1/2" thru-hull in PDQ display carton	—	**7533PD1**
For 5/8" I.D. thru-hull	**7534A1**	**7534A3**
For 7/8" I.D. thru-hull	**7535A1**	**7535A3**





Drain Tubes

Drain tubes for 1”-diameter drain plugs. Use aluminum drain tubes with aluminum-handle drain plugs; use brass tubes with brass-handle plugs and stainless steel plug handles. Tubes have .032” wall thickness.

Description	Length	Bulk Packaging	Aftermarket Packaging
Brass Drain Tube	1-7/8"	**7566AR1**	—
	2-3/8"	**7566BG1**	—
	2-7/8"	**7566BR1**	—
	3"	**11446-1**	—

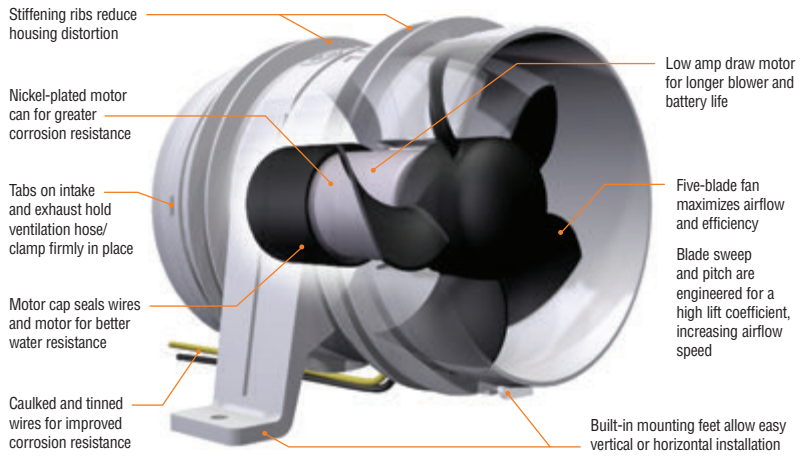


*** -3 = Skin Pack, -4 = Individual Carton, A7 = Clamshell, PD1 = PDQ Display*

TURBO
IN-LINE BLOWERS

The first vane axial-flow fan bilge blowers designed using aerospace technology to maximize performance. No other bilge blowers in the industry provide such powerful system output at such low power input in a compact size.

- Patented in-line design – provides ventilation for engine compartments, galleys, bilges, and heads.
- System airflow exceeds old-style in-line blowers by as much as 25%
- Draws up to 40% fewer amps, making our Turbo blowers up to four times more efficient than competitive blowers.

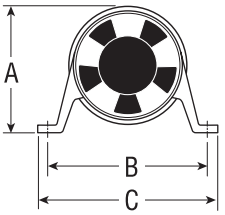


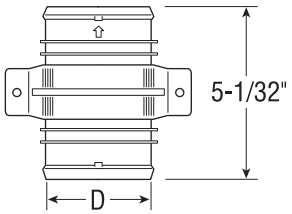
NMMA Numbers

Part No.	NMMA No.	IMCI (CE) Certificate No.
1731 Series	90928	FATT001
1733 Series	90928	FATT005
1747 Series	—	EFATT001
1749 Series	—	EFATT001
1751 Series	—	EFATT002

Pump Dimensions

Model No.	A	B	C	D
Turbo 3000	3-5/8"	4-1/2"	5-1/16"	3"
Turbo 4000	4-17/32"	5-1/2"	6-1/16"	4"





Specifications

Model No.	Rated Voltage	CFM Open Flow	CFM In System*	Current Draw Amps	Fuse Size
Turbo 3000	12V nominal	120	90	2.6	4-amp
	13.6V design	145	100	3.1	4-amp
Turbo 4000	12V nominal	200	100	2.5	5-amp
	13.6V design	230	125	2.9	5-amp
	24V nominal	200	100	1.5	3-amp
	27.2V design	230	125	2.0	3-amp

Turbo 3000 Series

For 3" I.D. ventilation hose. Install with #10 fasteners. Individual carton includes 2 tie straps.

Model No.	Description	Bulk Packaging	Aftermarket Packaging**
Turbo 3000	Standard, 12-volt, White, 1-year Warranty	**1731-1**	**1731-4**
	Water-resistant, 12-volt, White, 3-year Warranty	**1733-1**	**1733-4**


1731

Turbo 4000 Series II

Our new blower system matches air flow of existing in-line blowers at a significantly reduced noise level. For added durability, Attwood incorporates an engineered plastic housing that resists deformation during installation and prevents blade to housing interference. For 4" I.D. ventilation hose. Install with #10 fasteners. Individual carton includes 2 tie straps.

Model No.	Description	Bulk Packaging	Aftermarket Packaging**
Turbo 4000	Standard, 12-volt, White, 1-year Warranty	**1747-1**	**1747-4**
	Water-resistant, 12-volt, White, 3-year Warranty	**1749-1**	**1749-4**
	Water-resistant, 24-volt, White, 3-year Warranty	**1751-1**	—


1747

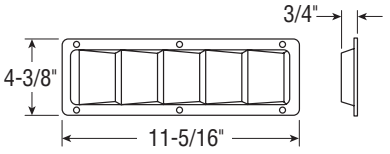
** In system = 3 ft. of duct with one 90° bend, a collector box and louvered vent on discharge side of blower at 13.6 VDC*
*** -4 = Individual Carton*

VENTS
& COLLECTOR BOXES

Attwood hull-mounted vents are designed to install by fastening as a complete unit from either inside or outside the hull. Ventilation hose (not included) twists into the bottom of the box to form a raised water barrier. Plastic vents are corrosion-resistant and will not discolor. All collector boxes and vents are designed for intake or exhaust and meet ABYC H-2 cross sectional area requirements.

Stainless Steel Louvered Vent

All-welded #304 Stainless Steel construction with polished finish. Install with #8 fasteners. Requires collector box 1487A for 3" system, or 1487B for 4" system.




1488

For use with Collector Box(es)	Dimensions	Bulk Packaging	Aftermarket Packaging**
1487A, 1487B	3-1/4" x 10-3/8"	**1488-1**	**1488-5**

Collector Boxes

Collector boxes for use with 1488 stainless steel vent. Available with cut-out for two 3" I.D. wire-supported hoses or one 4" I.D. wire-supported hose. Corrosion-resistant plastic.

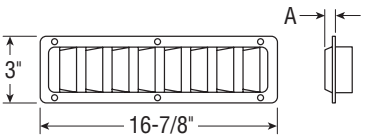

1487A


1487B

Description	Depth	Installation Hole Saw Size	For Use with Vent(s)	Bulk Packaging	Aftermarket Packaging
For two 3" I.D. hoses	5-9/16"	3-5/8" x 10-3/4"	1488	**1487A1**	—
For one 4" I.D. hose	5-9/16"	4-5/8" x 10-3/4"	1488	**1487B1**	—

Narrow Stainless Steel Louvered Vents

Suitable for installation on any flat or most contoured hulls. Constructed of all-welded #304 Stainless Steel with a polished finish. Vents for use with 3" I.D. ventilation systems, and require a 1343 collector box. Install with #6 fasteners.




1493


1499

For use with Collector Box	A Depth	Open Hole Size	Bulk Packaging	Aftermarket Packaging**
1343	9/16"	2-1/16" x 15-15/16"	**1493-1**	**1493-5**
1343	1/16"	2-1/16" x 15-15/16"	**1499-1**	**1499-5**

Collector Box

For use with narrow Stainless Steel vents (1493 or 1499), with two 3" I.D. wire-supported ventilation hoses. Corrosion-resistant plastic.

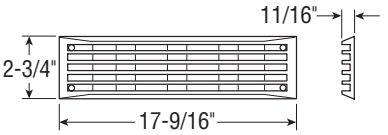

1343

Description	Depth	Installation Hole Saw Size	For Use with Vent(s)	Bulk Packaging	Aftermarket Packaging
For two 3" I.D. hoses	4-1/16"	2-7/16" x 16-3/16"	1493, 1499	**1343-1**	—

*** -5 = Poly Bag*

Venturi Vents

Clean, contemporary, louver design. Corrosion-resistant, paintable ABS plastic. For 3" or 4" I.D. ventilation system. Requires 1341 collector box for 3" system, or 1342 for 4" system. Install with #8 fasteners. Sized for installation even on highly-contoured decks.

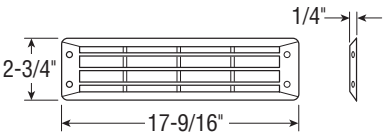


For use with Collector Box	Description	Open Hole Size	Bulk Packaging	Aftermarket Packaging**
1341, 1342	Chrome	2" x 15-3/8"	**1494-1**	**1494-5**
	Black	2" x 15-3/8"	**1494A1**	**1494A5**
	White	2" x 15-3/8"	**1494F1**	—


1494

Flush Louvered Vents

Canted louvers deflect rain and spray and help conceal the collector box. Installs flush to hull. Drain slots to prevent water accumulation. Black vent is ABS plastic, white vent is ASA plastic. Both are paintable. Install with #8 fasteners. Requires 1341 collector box for 3" system, or 1342 for 4" system.



For use with Collector Box	Description	Open Hole Size	Bulk Packaging	Aftermarket Packaging**
1341, 1342	Chrome	2" x 15-1/4"	**1426-1**	**1426-5**
	Black	2" x 15-1/4"	**1423-1**	**1423-5**
	White	2" x 15-1/4"	**1425-1**	**1425-5**
	Off-White	2" x 15-1/4"	**1424-1**	**1424-5**


1426

Collector Boxes

For use with Venturi, Flush Louvered or Trimline Vents. Corrosion-resistant plastic.

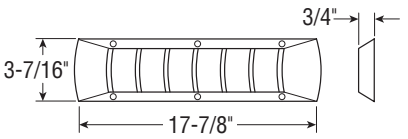

1341


1342

Description	Depth	Installation Hole Saw Size	For Use with Vent(s)	Bulk Packaging	Aftermarket Packaging
For two 3" I.D. hoses	3-7/8"	2-1/16" x 15-9/16"	1494, 1423, 1424, 1425, 1426, 1496A	**1341-1**	—
For one 4" I.D. hose	5"	2-1/8" x 15-5/8"	1494, 1423, 1424, 1496A	**1342-1**	—

Plastic Louvered Vents

Constructed of paintable, corrosion-resistant ABS plastic with no sharp edges. For 3" I.D. ventilation system with 1345 collector box. Install with #8 fasteners.



For use with Collector Box	Description	Open Hole Size	Bulk Packaging	Aftermarket Packaging**
1345	Chrome Plated	2-1/4" x 16"	**1495B1**	**1495B5**
	Black	2-1/4" x 16"	**1495A1**	—
	Off-White	2-1/4" x 16"	**1495-1**	—


1495B

Collector Box

For use with plastic louvered vent, with two 3" I.D. wire-supported ventilation hoses. Box fastens to vent with screws or pop rivets, then vent fastens to the deck. Corrosion-resistant plastic.

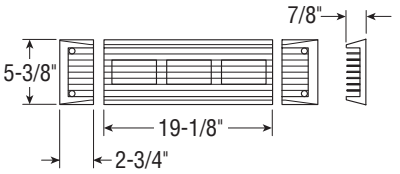
Description	Depth	Installation Hole Saw Size	For Use with Vent(s)	Bulk Packaging	Aftermarket Packaging
For two 3" I.D. hoses	4"	2-7/16" x 16-1/4"	1495	**1345-1**	—


1345

*** -5 = Poly Bag*

Modular Vents

Modular construction to accommodate any ventilation opening size by interlocking two or more center sections. End sections interlock to the center section for a finished appearance. For 4" I.D. ventilation systems using one or more 1348 collector boxes. End sections have two holes for #8 fasteners.



Description	Color	Open Hole Size	Bulk Packaging	Aftermarket Packaging
Center Sections	Chrome	2-1/2" x 17-3/4"	**1438-1**	—
	White	2-1/2" x 17-3/4"	**1438F1**	—
End Sections	Chrome	2-1/2" x 17-3/4"	**1439-1**	—
	White	2-1/2" x 17-3/4"	**1439F1**	—


1438

Collector Box

For use with modular vents, with 4" I.D. wire-supported ventilation hose. Corrosion-resistant plastic.

Description	Depth	Installation Hole Saw Size	For Use with Vent(s)	Bulk Packaging	Aftermarket Packaging
For two 4" I.D. hoses	5"	2-3/4" x 18"	1438, 1439	**1348-1**	—


1348

Cowl Ventilator

For use with 3" I.D. wire-supported ventilation hose. Flexible hose flange is screwed onto hose, then vent snaps onto the flange. Vent constructed of chrome-plated die-cast Perma-Plate® ZAMAK. Flange is non-corrosive plastic. Installs with #8 fasteners.

Description	Installation Hole Size	Bulk Packaging	Aftermarket Packaging**
5-5/16" W x 6" L x 2-1/4" H (neck extends 1" below deck)	3-1/4" x 3-1/2"	**1364A1**	**1364A3**


1364A1

Twist-On Hose Flange

For use with 3" I.D. wire-supported ventilation hose. Hose installs from topside by turning the flange into the hose spiral, passing the hose through the deck hole, then mounting ventilator. No hose clamps needed. Corrosion-resistant plastic. Four holes for required #10 fasteners.

Description	Installation Hole Size	Bulk Packaging	Aftermarket Packaging**
Twist-On Hose Flange, Black	5"	**1405-1**	**1405-3**


1405-1

Storage Vent

Use to vent lockers and storage areas. Provides over six square inches of ventilation opening. Will not accept a ventilation hose. Corrosion-resistant plastic. Two holes for required #6 fasteners.

Description	Height	Neck	Flange Dia.	Installation Hole Size	Bulk Packaging	Aftermarket Packaging
Black	1-1/16"	5/8"	3-3/16"	3-1/16" to 3-1/8"	**1353-1**	—
White	1-1/16"	5/8"	3-3/16"	3-1/16" to 3-1/8"	**1352-1**	—


1353

Clamshell Vent

Provides a seal and splash protection for vent holes, wire and hose openings. Sizes to fit most common applications. Durable 300 series stainless steel construction. Three holes for required #6 fasteners.

Specifications

Vent Width	Size	Max Hole Size	Hose/Wire Max Size	Fasteners Size
1-3/16"	1-9/16" L x 1/2" H	1"	7/16"	#6
2-3/16"	2-1/4" L x 9/16" H	1-1/2"	9/16"	#6

Description	Dimensions	Bulk Packaging	Aftermarket Packaging**
Stainless Steel	1-3/16"	**66399-1**	**66399-3**
	2-3/16"	**66400-1**	**66400-3**


66400

*** -3= Skin Pack*







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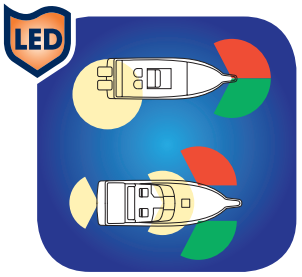
LIGHTING THE WAY

Types of Navigation Lights

This section is divided into four basic types of navigation lights, differentiated by lens color, beam angle (horizontal cut-off angle), and location on the boat. All lights are for 12-volt DC applications only. Styles may vary, but the color, cut-off angle, and location must always comply with the following standards:

Sidelights

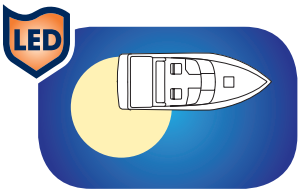




Color: Red (Port), Green (Starboard)
Cut-off: From dead ahead to 112.5° aft on either side of center line (225° total horiz. arc)

All-Round Lights

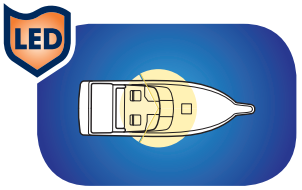




For boats less than 12 meters (39.4 feet). The white all-round light may be used in lieu of a masthead or transom light.
Color: White.
Cut-off: Unbroken arc of 360° on the horizon.
Mounting: As near to the fore and aft centerline as possible.

Anchor/Masthead Lights

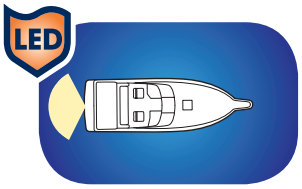




Color: White. Cut-off: unbroken arc from dead ahead to 112.5° aft on either side of center line (225° total horizontal arc) plus 135° dead astern.
Mounting: Placed over the fore and aft centerline.

Transom Lights





Color: White. Cut-off: unbroken horizontal arc of 67.5° each side dead astern (135° total horizontal arc).
Mounting: As far aft as possible.

Certifications, Codes and Standards

This section provides you with some general information on the selection and installation of navigation lights for pleasure boats of 20 meters (65.6 feet) or less. For details refer to: ABYC A-16, 72 COLREGS, Inland Navigation Rules, U.S. Code of Federal Regulations Title 33 Part IP, or international regulations. The following Attwood navigation lights are NMMA listed and meet 72 COLREGS as noted.

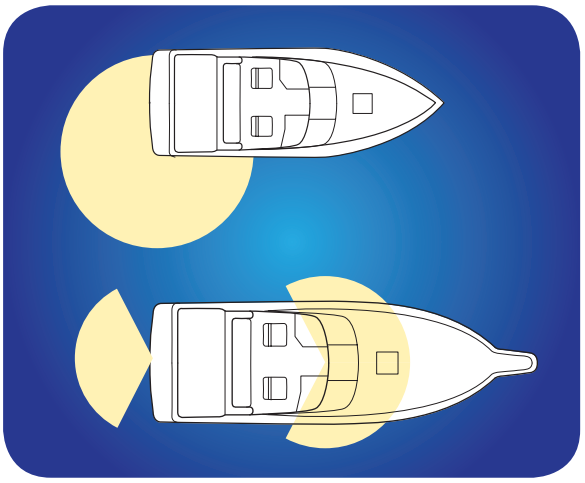
USCG

This symbol indicates Attwood navigation lighting products that have been certified according to the latest U.S. Coast Guard regulations.

Model No.	NMMA No.	Meets 72 COLOREGS
3100 Series	91183	YES
3120 Series	91185	YES
3130 Series	91221	YES
3150 Series	91222	YES
3200 Series	91520	YES
3810	91186	YES
3820	91223	YES
3830 Series	2456658	YES
3900 Series	91508	YES
5040 Series	91204	YES
5045 Series	91102	YES
5080 Series	91205	YES
5085 Series	91103	YES
5090 Series	91104	YES
5100 Series	91511	YES
5300 Series	91512	YES
5600 Series	2528266	YES
5900 Series	91518	YES
5940 Series	91515	YES
6356D	91420	YES
6357D	91110	NO
6358D	91210	NO
6368	91170	NO
6375D	91112	NO
6383	91120	NO
66314	91215	NO
66318	91148	YES
66319	91217	YES
66320	91217	YES
66382	91425	YES
7100 Series	91520	YES
7200 Series	2456711	YES
7300 Series	91300	YES
7400 Series	2456711	YES
LED Lights		
3520 Series	2459213	YES
3530 Series	2459224	YES
3540 Series	2459730	YES
3550 Series	2459731	YES
3560 Series	2497759, 60	YES
3570 Series	2497761, 62	YES
3580 Series	2509519, 20	YES
3592 Series	2507685	YES
5530 Series	2459732	YES
5540 Series	2459733	YES
5550 Series	2459733	YES
5580 Series	2501760	YES
7800 Series	2459859	YES
6556 Series	2459860	YES

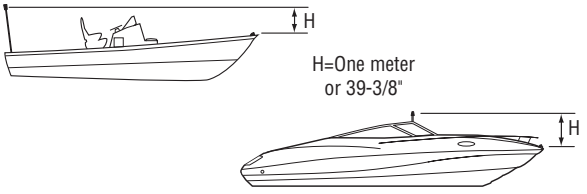
Boats at Anchor

When anchored in other than designated areas, any boat under 50 meters (164 ft.) must have a 360° white light in view (a single all-round light, or a masthead and transom light, or other means).

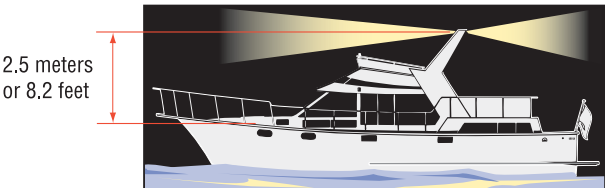


Vertical Separation of Lights

Pole length and location determines light separation. On boats under 12 meters (39.4 feet), the all-round or masthead light must be located a minimum of one meter (39-3/8 inches) above the red-green sidelights. The "One-Meter" must be the height separation measured from bulb filament centers.

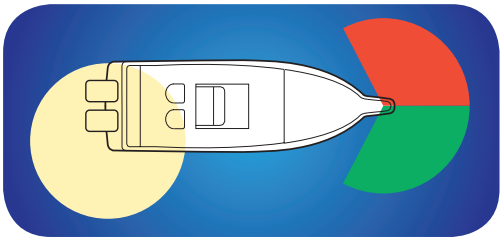


On boats of 12 to 20 meters (39.4 to 65.6 feet), the masthead light must be at least 2.5 meters (8.2 feet) above the gunwale.

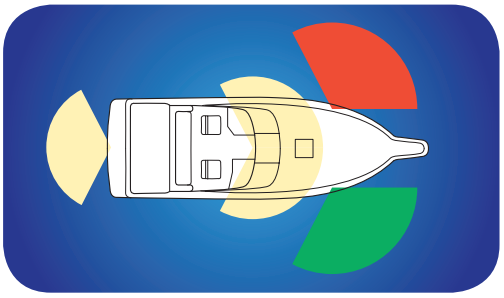


Boats Underway

This section outlines the navigation lighting required according to current US Coast Guard and 72 COLREGS (International Waters) regulations. When underway, the required navigation lights are:

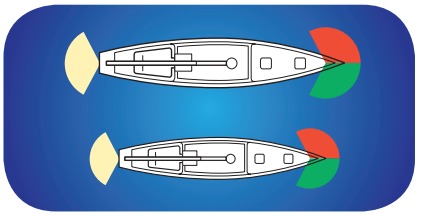


- **Power-driven boats less than 12 meters (39.4 feet) with max. speed over 7 knots:**
  Sidelight pair or combined-1mile;
  All-Round Light—2 mile; or
  Masthead Light—2 mile with
  Transom Light—2 mile.

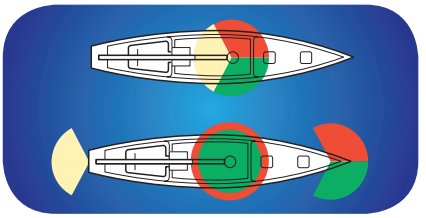


- **Power-driven boats 12 to 20 meters (39.4 to 65.6 feet):**
  Sidelight pair or combined—2 mile;
  Masthead Light—3 mile; and
  Transom Light—2 mile. All-Round
  Light may not be used.

- **Sailboats Under Motor Power:**
  When under power, sailboats are considered power boats and must operate with power boat lights as outlined above.



- **Sailboats less than 7 meters (23 feet) under sail:**
  Sidelight pair or combined-1 mile;
  Transom Light-2 mile; flashlight or lighted lantern.



- **Sailboats 7 to 20 meters (23 to 65.6 feet) under sail:**

3 different light configurations may be acceptable:

1. Sidelights & Transom Light.
2. A Sidelight & Transom Light combined in one light (a Tri-Color Light) mounted at or near top of mast.
3. Sidelights & Transom Light, or two All-Round Lights, mounted at or near the top of the mast, the upper light being red and the lower green.

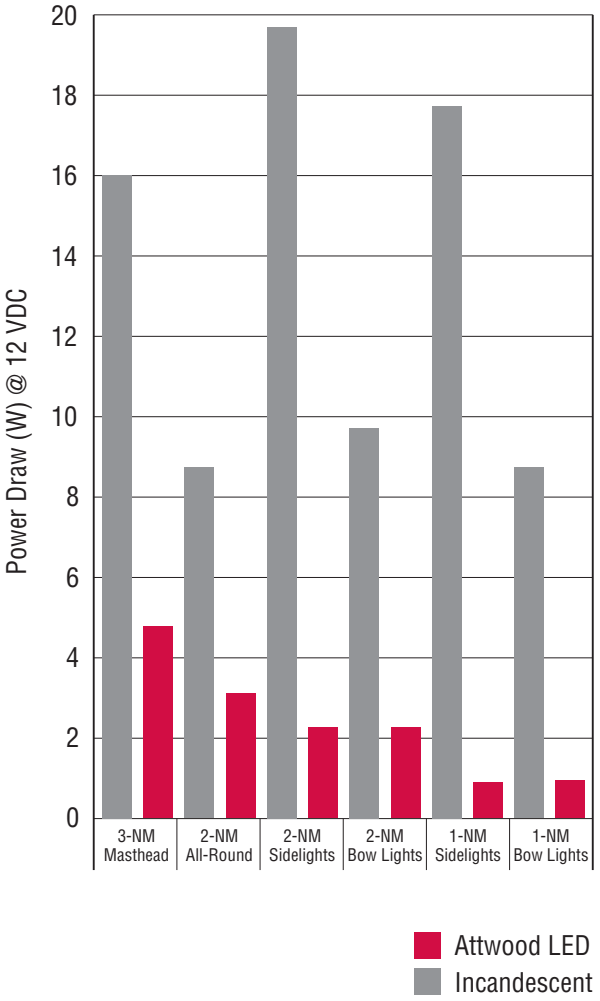
- **Small, Oar-Driven Boats:**
  Sidelight pair or combined,
  1 mile;Transom Light-2 mile; flashlight or lighted lantern.

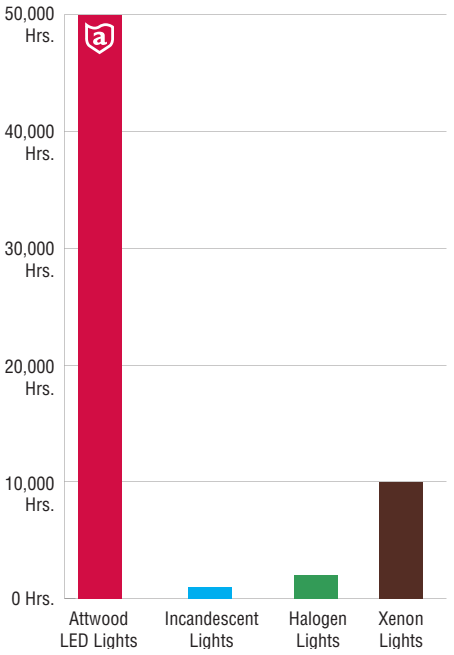
Various other light requirements are outlined in the standards regarding towing, vessels aground, and other special conditions. Consult the Inland Navigation Rules, 72 COLREGS, or USCG for details.

WHY ATTWOOD LED?

A New Level of Efficiency

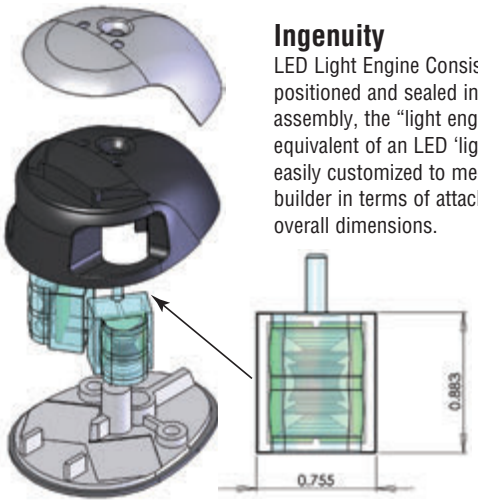
Attwood presents the most energy efficient LED navigational lights in the world. Through the use of proprietary optical design techniques, we've optimized our lens design to harness nearly 90% of all light being generated by the LED. In doing so, our line of LED series navigational lights exceed US Coast Guard requirements with the fewest and lowest watt LEDs of any navigational light manufactured today. Less energy used by navigational lighting means more energy available for powering your boat and enjoying time on the water.





Engineered to Last

As the emerging leader in the marine lighting design, Attwood understands the demands of the marine environment. Completely sealed LED units resist water intrusion, electrostatic discharge, (during assembly) vibration and ultraviolet light (UV) radiation. Reverse polarity protection has been added to eliminate potential mis-wiring damage during installation. Our LED navigational lighting also features high quality electro-polished stainless steel covers designed to resist corrosion in even the most extreme saltwater environments. The result? Style and durability. Most importantly, Attwood lights are built to stand the test of time. Rated for 50,000+ hours of use and protected by a 10-year warranty, you can count on Attwood products to light your way for years to come.

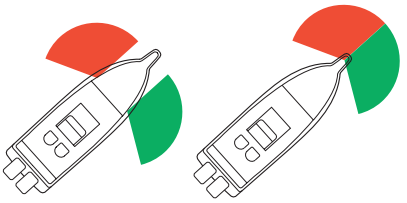


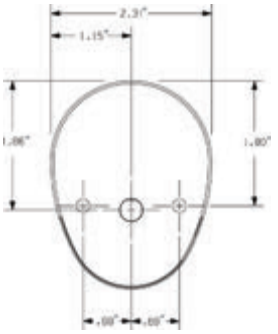
Ingenuity

LED Light Engine Consisting of an LED positioned and sealed inside a lens assembly, the "light engine" serves as the equivalent of an LED 'light bulb". It can be easily customized to meet the needs of the builder in terms of attachment scheme and overall dimensions.

3500 SERIES
LED LIGHTS

LED Sidelights





- 2.4 watts at 12VDC - the lowest power draw on the market today!
- Lights are completely sealed and watertight
- Bi-color lights provide 225° light visibility. Red/Green Sidelights each provide 112.5° visibility
- LED technology keeps lights cool to the touch and is rated for 50,000+ hours of use
- Built-in “Tell Tale” indicators

1-Mile Lights
1 NM USCG

For use on boats up to 39.4 ft (12 m) in length.

Description	Bulk Packaging	Aftermarket Packaging**
STAINLESS STEEL		
1-NM Bi-Color	**3520-1**	**3520-7**
1-NM Red/Green, Pair	**3530-1**	**3530R7 / 3530G7***
WHITE PLASTIC		
1-NM Bi-Color	—	**3520W7**

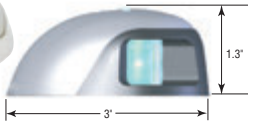


3530G / 3550G





3530R / 3550R



2-Mile Lights
2 NM USCG

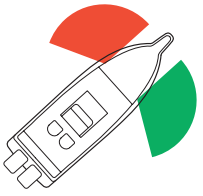
For use on boats up to 65.6 ft (20 m) in length.

Description	Bulk Packaging	Aftermarket Packaging**
STAINLESS STEEL		
2-NM Bi-Color	**3540-1**	**3540-7**
2-NM Red/Green, Pair	**3550-1**	**3550R7 / 3550G7***

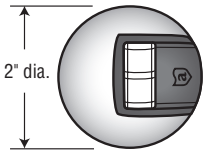


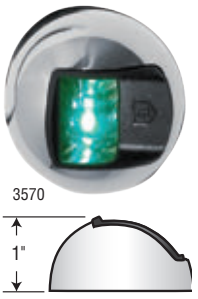
3520 / 3540

LED Vertical Sidelights



- 2.4 watts at 12VDC - the lowest power draw on the market today!
- Lights are completely sealed and watertight
- LED technology keeps lights cool to the touch and is rated for 50,000+ hours of use
- Compact: only 2" in diameter
- Quick and easy installation with no exposed fasteners
- Designed to resist corrosion in the even the most extreme saltwater environments
- Red/Green Sidelights each provide 112.5° visibility





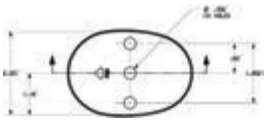
1-Mile Lights
1 NM USCG

For use on boats up to 39.4 ft (12 m) in length.

Description	Bulk Packaging	Aftermarket Packaging**
STAINLESS STEEL		
1-NM Red/Green, Pair	**3560-1**	**3560-7**

3571





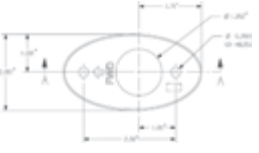
2-Mile Lights
2 NM USCG

For use on boats up to 65.6 ft (20 m) in length.

Description	Bulk Packaging	Aftermarket Packaging**
STAINLESS STEEL		
2-NM Red/Green, Pair	**3570-1**	**3570-7**
2-NM Red/Green Pair	**3571-1**	—
2-NM Red/Green Pair	**3572-2**	—

3572

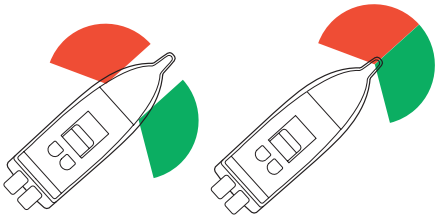


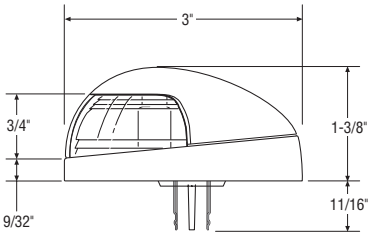


** Red/Green Sidelights packaged separately for aftermarket.*
*** -7 = Clamshell*

QUASAR™

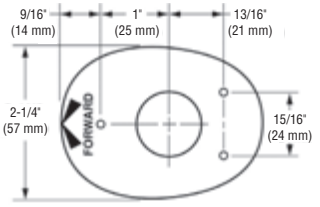
2-MILE SIDELIGHTS





Quasar lights are intelligently planned for easier installation, maintenance, and efficient light output. For use on boats up to 65.6 ft. (20 meters).

- Smooth contour prevents lines from snagging on housing
- Available in a variety of finishes
- Lens resin color (red/green) tuned to maximum sensitivity of the human eye for optimum visibility
- Single external stainless steel lock screw attaches cover to base, permits easy disassembly for servicing
- Stainless steel electrical contacts will not corrode
- Attaches directly to deck with concealed #10 fasteners – or to one of the Sidelight Snap-On Bases (3300 Series)
- 1/4" stainless steel contacts or 7" hard wire leads for connection to 12 VDC power supply
- Includes 8-watt festoon bulb



Bi-Color Combination, Deck Mount

2 NM USCG

2-mile, 225° light visibility.

Description	Socket	Bulk Packaging	Aftermarket Packaging**
Black	1/4" quick connect	**3100-1**	—
	7" wire lead	**3120-1**	**3120-7**
White	1/4" quick connect	**3101-1**	—
	7" wire lead	**3121-1**	**3121-7**
HIPP / Chrome (Black Base)	1/4" quick connect	**3103-1**	—
	7" wire lead	**3123-1**	**3123-7**
Cream	1/4" quick connect	**3104-1**	—



3120

Red/Green Pair, Deck Mount

2 NM USCG

Each light provides 2-mile, 112.5° light visibility.*

Description	Socket	Bulk Packaging	Aftermarket Packaging**
Black	1/4" quick connect	**3130-1**	—
	7" wire lead	**3150-1**	**3150R7 / 3150G7†**
White	1/4" quick connect	**3131-1**	—
	7" wire lead	**3151-1**	—
HIPP / Chrome (Black Base)	1/4" quick connect	**3133-1**	—
	7" wire lead	**3153-1**	**3153R7 / 3153G7†**
Cream	1/4" quick connect	**3134-1**	—

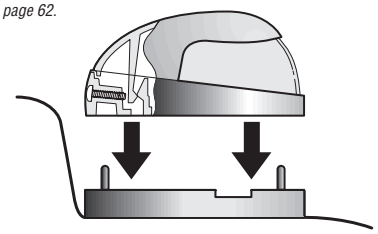


3150R



3150G

** To speed installation, a snap-on base is available. See page 62.*

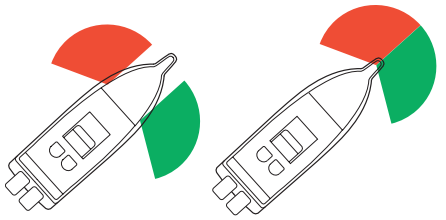


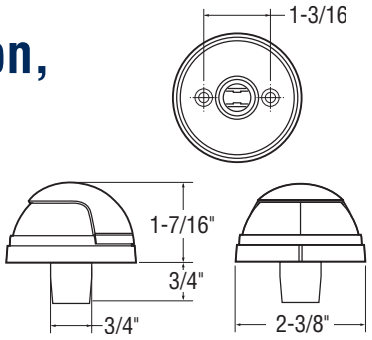
† Red/Green Sidelights packaged separately for aftermarket.
*** -7 = Clamshell*

PULSAR™

1-MILE SIDELIGHTS

Bi-Color Combination, Deck Mount





Twist/bayonet lock design secures lens and cover to base. Includes a 9-Watt (#906) wedge base lamp and 7" wire leads for connection to 12 VDC power supply. Installs directly to deck with two #10 fasteners. Cover and lens conceal installation fasteners and seal water out of lamp and hull. For use on boats up to 39.4 ft. (12 meters). 1-mile, 225° light visibility.

1 NM USCG

Description	Bulk Packaging	Aftermarket Packaging**
Black	**5045-1**	**5045-7**
White	**5045WH1**	—
Cream	**5045CR1**	—
304 Stainless Steel	**5045SS1**	**5045SS7**



Red/Green Pair, Deck Mount

Each light provides 1-mile, 112.5° light visibility. Includes a 9-Watt (#906) wedge base lamp.

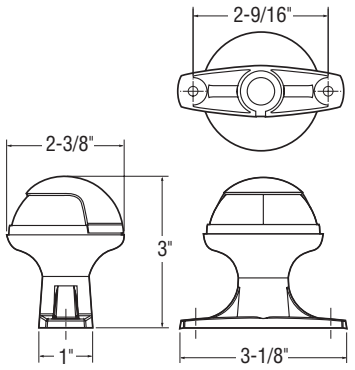
1 NM USCG

Description	Bulk Packaging	Aftermarket Packaging**
Black	**5040-1**	**5040R7 / 5040G7***
White	**5040WH1**	—
Cream	**5040CR1**	—



Red/Green Pair, Raised Base

Ideal for use where the light must be elevated for visibility above rails and carpeting. Notch in rear of mounting base provides passage for wire leads. Each light provides 1-mile, 112.5° light visibility. For use on boats up to 39.4 ft. (12 meters). Two pre-drilled holes for required #10 fasteners. Includes a 9-Watt (#906) wedge base lamp.



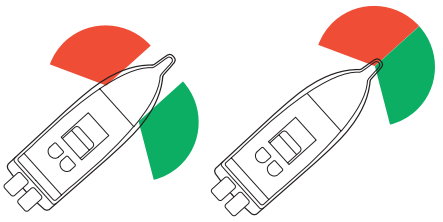
1 NM USCG

Description	Bulk Packaging	Aftermarket Packaging**
Black	—	**5080R7 / 5080G7***



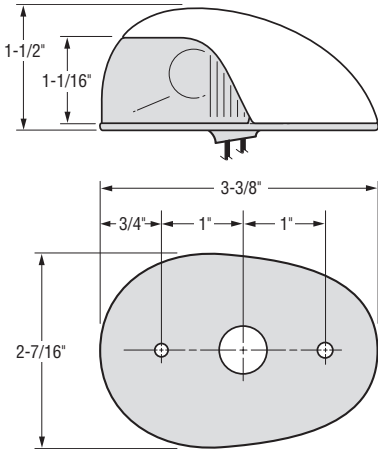
** Red/Green Sidelights packaged separately for aftermarket.*
*** -7 = Clamshell*

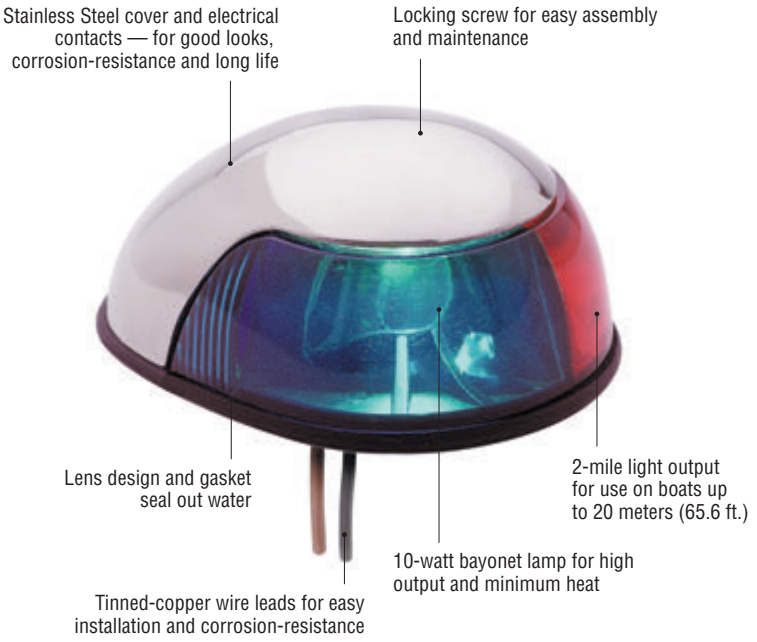
STAINLESS STEEL
2-MILE SIDELIGHTS



Attwood's 2-Mile Stainless Steel sidelights are made with a rugged 316 stainless steel cover for outstanding resistance to impact and corrosion. For use on boats up to 65.6 ft. (20 meters).

- Smooth contour prevent lines from snagging on housing
- A single external stainless steel lock screw attaches cover to base, permits easy disassembly for servicing
- Stainless steel electrical contacts will not corrode
- Cover design and integral gasket seal out water; make installation and maintenance simple
- Includes efficient, high-output 10-watt bayonet lamp
- Tinned 7" wire leads make it easier to make a permanent, corrosion-resistant connection
- Compact size allows installation on confined decks





Bi-Color Combination, Deck Mount

2-mile, 225° light visibility.

2 NM USCG

Description	Rated Voltage	Bulk Packaging	Aftermarket Packaging**
Stainless Steel	12-volts	**3810-1**	**3810-7**
	24-volts	**3811-1**	—



3810

Red/Green Pair, Deck Mount

Each light provides 2-mile, 112.5° light visibility.*

2 NM USCG

Description	Rated Voltage	Bulk Packaging	Aftermarket Packaging**
Stainless Steel	12-volts	**3820-1**	**3820R7 / 3820G7***
	24-volts	**3821-1**	—



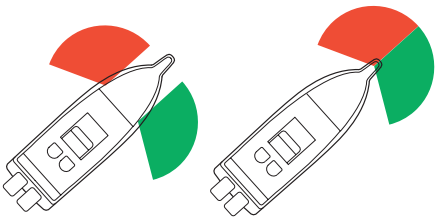
3820G



3820R

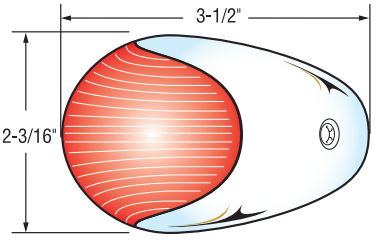
** Red/Green Sidelights packaged separately for aftermarket.*
*** -7 = Clamshell*

VERTICAL MOUNT
2-MILE SIDELIGHTS



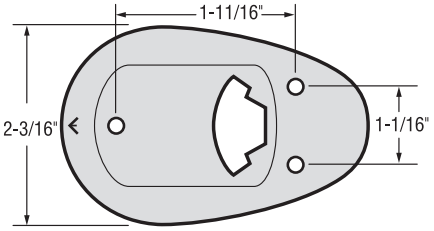
Visibility, Style and Durability
- Clean, contoured shape blends in well making the light less noticeable, providing an integrated look with the boat
- Choice of cover colors includes: Black, White, and 316 Stainless Steel
- Rugged stainless steel internal components for corrosion-free performance
- 2-mile output for boats to 20 meters (65.6 ft.)
- Tinned 7" wire leads make it easier to make a permanent, corrosion-resistant connection

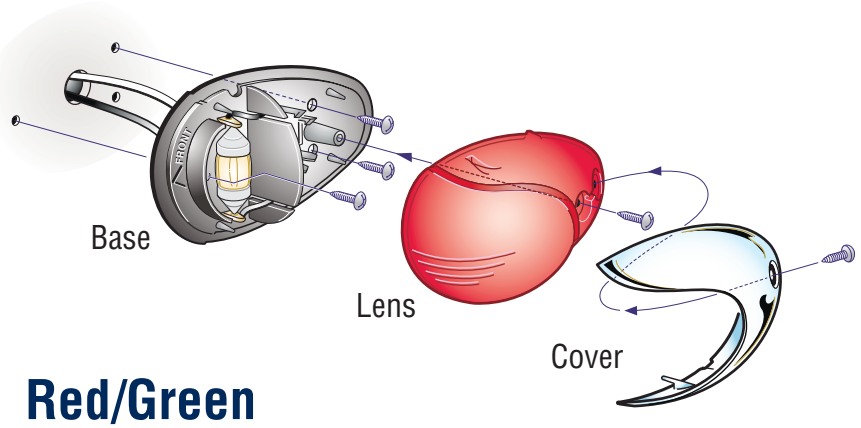
Contoured Styling
Also matches the 3800 Series, 2-Mile Horizontal Mount Sidelights. Provides builders with a family look for navigation lights between different model offerings.

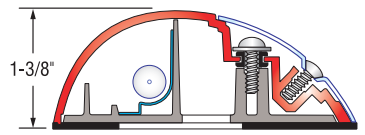


Durable Construction
The one-piece lens and full-perimeter gasket design make the light virtually waterproof when properly installed. The durable plastic or Stainless Steel helmet provides rugged protection to the lens and lamp. And the internal electrical contacts are stainless steel, so corrosion is not a problem – even in saltwater.

Simple Installation, Small Footprint
Just remove one screw to detach the helmet, and then install the base directly to vertical surfaces. The small size makes it simple to install in confined areas. Typical Installation Requires: Three #10 stainless steel screws of length suitable for deck material.







Red/Green Sidelights, Pair

2 NM
USCG

Each light provides 2-mile, 112.5° light visibility.*

Description	Rated Voltage	Bulk Packaging	Aftermarket Packaging**
Black Plastic	12-volts	**3830-1**	**3830R7 / 3830G7**
	24-volts	**3831-1**	—
White Plastic	12-volts	**3834-1**	**3834R7 / 3834G7**
	24-volts	**3835-1**	—
Stainless Steel	12-volts	**3838-1**	**3838R7 / 3838G7**
	24-volts	**3839-1**	—


3830R7 / 3830G7

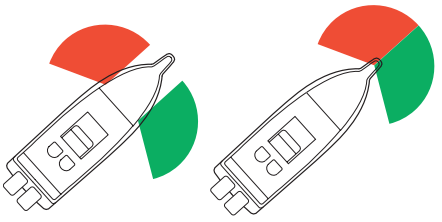

3838R7 / 3838G7

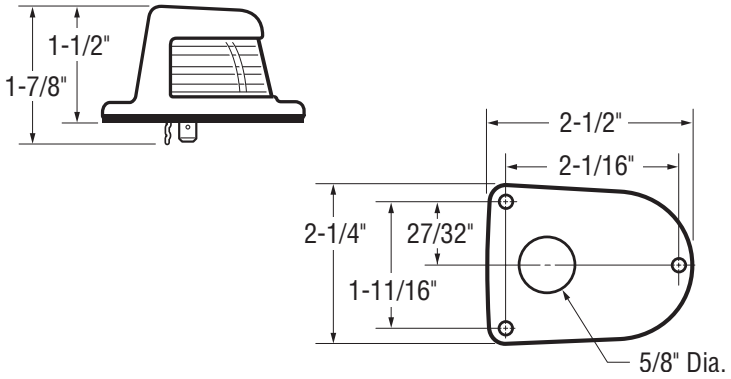

3834R7 / 3834G7

** Red/Green Sidelights packaged separately for aftermarket.*
*** -7 = Clamshell*

STAINLESS STEEL
1-MILE SIDELIGHTS

Constructed of corrosion-resistant 304 Stainless Steel, these lights provide 1-mile visibility for power boats up to 39.4 ft. (12 meters). Lights include rubber gasket lens seals for enhanced internal corrosion-resistance. Includes one 7.5 watt lamp. For connection to 12 VDC power supply.





Bi-Color Combination, Deck Mount

Installs with three #6 mounting fasteners (not included). Provides 1-mile, 225° light visibility.

1 NM USCG

Description	Bulk Packaging	Aftermarket Packaging**
Stainless Steel	**66318-1**	**66318-7**


66318

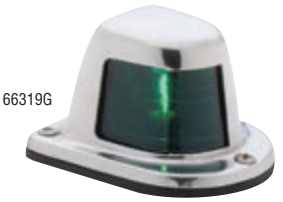
Red/Green Pair, Deck Mount

Installs with three #6 mounting fasteners (not included). Each light provides 1-mile, 112.5° light visibility.*

1 NM USCG

Description	Socket	Bulk Packaging	Aftermarket Packaging**
Stainless Steel	7" wire lead	—	**66319R7 / 66319G7***
	1/4" quick connect	**66320-1**	—


66319R


66319G

Red/Green Pair, Vertical Mount

Installs with three #6 stainless steel fasteners, included. Each light provides 1-mile, 112.5° light visibility.*

1 NM USCG

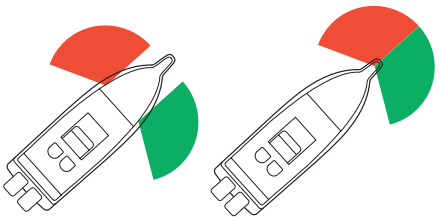
Description	Bulk Packaging	Aftermarket Packaging**
Stainless Steel	—	**66314R7 / 66314G7**


66314R

66314G

** Red/Green Sidelights packaged separately for aftermarket.*
*** -7 = Clamshell*

ZAMAK
1-MILE DECK MOUNT SIDELIGHTS



These die-cast ZAMAK sidelights with Perma-Plate® finish provide one-mile visibility for power boats up to 39.4' (12 meters). Mounts on decks or gunwales with external screws. Includes 7.5-watt lamp and 7" hard wire leads for 12 VDC electrical connection.

Bi-Color Combination

Housing completely encases socket. Installs with two #8 fasteners (not included). Provides 1-mile, 225° light visibility.

Description	Bulk Packaging	Aftermarket Packaging**
Chrome-Plated ZAMAK	—	**6375D6**



6375D6

Bi-Color Combination, Plastic Base

The most corrosion-resistant ZAMAK light on the market. Patented low-profile design. Black, matte finish plastic base.Installs with two #8 fasteners (not included). Provides 1-mile, 225° light visibility.

Description	Bulk Packaging	Aftermarket Packaging**
Chrome-Plated ZAMAK with Black Plastic Base	—	**6383-7**



6383-7

Bi-Color Combination, Bullet Style

A great replacement on older, traditional-style boats or pontoons. Lamp can be serviced without removing light from boat. Installs with two #10 fasteners (not included). Provides 1-mile, 225° light visibility.

Description	Bulk Packaging	Aftermarket Packaging**
Chrome-Plated ZAMAK	—	**6357D7**



6357D7

Red/Green Pair, Bullet Style

A great replacement on older, traditional-style boats or pontoons. Lamp can be serviced without removing light from boat. Installs with two #10 fasteners (not included). Each light provides 1-mile, 112.5° light visibility.*

Description		Bulk Packaging	Aftermarket Packaging**
Chrome-Plated ZAMAK	Horizontal Mount	—	**6358R7 / 6358G7***
	Vertical Mount	—	**6359R7 / 6359G7***



6358R



6358G

** Red/Green Sidelights packaged separately for aftermarket.*
*** -6 = Blister, -7 = Clamshell*

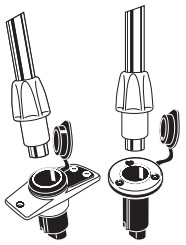
PLUG-IN
POLE LIGHTS

Attwood offers a selection of durable stowaway pole-mounted lights. Plug-in Pole Lights are available in socket styles to fit almost any base–Attwood's 2- and 3-pin bases, or even competitive brands of bases when the 2- or 3-pin Locking Collar pole is specified.

Pole Light Selection
Simply choose the style of light head and lens you need then select the pole style to fit your existing base. Or select a matching base best suited to your installation location.


Locking Collar Pole

Locking Collar with "Universal Fit" for Attwood & competitive bases



LOCKING COLLAR POLE WITH "UNIVERSAL FIT"

The locking collar poles offer "Universal Fit" because customers can use them with a wide variety of Attwood 2- and 3-pin straight or angled bases. They even work as replacements in competitive bases, including Perko® brand bases.

Locking collar poles with "Universal Fit" offer these advantages:

Aftermarket Advantages
Less inventory for the retailer to stock because these poles fit Perko® brand and Attwood bases. Less hassle for your customer because the retailer can offer a "No Question" fit. Installs with three #6 mounting fasteners (not included). Provides 1-mile, 225° light visibility.

OEM Advantages
Easier installation and less inventory hassle because "Universal Fit" poles fit a wide variety of Perko® brand and Attwood bases.


Standard Pole

For Attwood standard bases

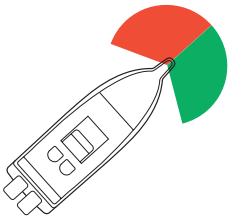


STANDARD POLE

Standard pole is used on Attwood all-round, masthead, transom, and sidelights. Fits all Attwood standard (non-locking collar) 2- and 3-pin contact bases.

Perko® is a registered trademark of Perko, Inc.

POLE-MOUNTED
1-MILE SIDELIGHTS



Attwood offers a variety of durable stowaway combination pole-mounted sidelights for bow mounting. Each features an anodized aluminum pole that raises the light head for visibility above the trolling motor, anchor, or other equipment on the bow. When not in use, lights can be removed from base and stowed, so they won't interfere with fishing or anchoring. *See page 48-51 for pole light bases.*

LED Bi-Color Combination

10 YEAR WARRANTY

Attwood's popular stowaway pole mounted bi-color lights are now available in LED form. Attwood has once again incorporated its proprietary LED technology to provide an extremely durable, long lasting and energy efficient navigational light. Each light features an anodized pole that raises the light head above the trolling motor, anchor or other equipment mounted to the bow. When not in use, lights can be removed from the base and stowed.

- Compatible with both Attwood and Perko bases
- 2.4 watts at 12VDC - the lowest power draw on the market today!
- Lights are completely sealed and watertight
- LED technology keeps lights cool to the touch and is rated for 50,000+ hours of use
- Built-in "Tell Tale" indicators
- Provide 1-mile, 225° light visibility

Series	Use with Light Base
3592	91020, 91022, 91024, 91026* 91041, 91042, 91043, 911339, 911370, 911445, 911490

** When locking collar is removed.*

1 NM USCG

Description	Pole Length	Bulk Packaging	Aftermarket Packaging**
2-Pin Locking Collar Pole	10" Straight	**3592-10-1**	—
	12" Straight	**3592-12-1**	—
	14" Straight	**3592-14-1**	**3592-14-7**
	14" Angled	—	**3591-14-7**
2-Pin Standard Pole	10" Straight	**3593-10-1**	—
	12" Straight	**3593-12-1**	—
	14" Straight	**3593-14-1**	—



PULSAR™ Bi-Color Stowaway

1-mile, 225° light visibility for boats up to 39.4 ft. (12 meters). Includes 9-watt wedge base lamp.

Series	Use with Light Base
5091, 5092, 5097	91020, 91022, 91024, 91026* 91041, 91042, 91043, 911339, 911370, 911445, 911490

** When locking collar is removed.*

1 NM USCG

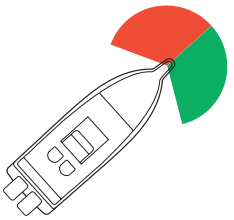
Description	Pole Length	Bulk Packaging	Aftermarket Packaging**
2-Pin Locking Collar Pole	10" Straight	**5092-10-1**	**5092-10-7**
	14" Straight	**5092-14-1**	**5092-14-7**
	16" Straight	**5092-16-1**	—
	10" Angled	—	**5091-10-7**
2-Pin Standard Pole	10" Straight	**5097-10-1**	—
	10" Angled	**5091-10-1**	—
	12" Straight	**5097-12-1**	—
	12" Angled	**5091-12-1**	—
	14" Straight	**5097-14-1**	—
	14" Angled	**5091-14-1**	**5091-14-7**



*** -7 = Clamshell*

PULSAR™

Bi-Color Stowaway with Task Light





Based on the same great design of the original Pulsar™ Bi-Color Pole Light, the Task Light also gives you a narrow beam work light. It features a durable rubber "push-on" switch and a micro bulb. Attwood's Task Light output is 10 times brighter than competitive models, giving today's fishermen the tools they need for serious night time fishing.

Provides one-mile, 225° bi-color (red/green) light visibility for boats up to 39.4 ft. (12 meters). Lamps included: 9-watt wedge-base lamp for navigation and separately-wired 5,000 hour, non-replaceable task light lamp.

Series	Use with Light Base
5095	91021, 91025* 91045, 91046, 91047

** When locking collar is removed.*

1 NM
USCG

Description	Pole Length	Bulk Packaging	Aftermarket Packaging**
3-Pin Locking Collar Pole	10" Straight	—	**5095-10-7**
	14" Straight	**5095-14-1**	—
3-Pin Standard Pole	10" Straight	**5098-10-1**	—





ZAMAK Bi-Color Stowaway, Angled

One-mile, 225° red/green light visibility with bi-color lens and one 7.5-watt lamp. 10" pole. In use by OEMs for over 15 years, there is a proven replacement market for this light. Constructed of die-cast ZAMAK with Perma-Plate® finish. Lens is polycarbonate.

Series	Use with Light Base
910851	91020, 91022, 91024, 91026* 91041, 91042, 91043, 911339, 911370, 911445, 911490

** When locking collar is removed.*

1 NM
USCG

Description	Pole Length	Bulk Packaging	Aftermarket Packaging**
2-Pin Standard Pole	10" Angled	—	**910851-7**
2-Pin Standard Pole with 911339 Base	10" Angled	—	**6368-3**







*** -7 = Clamshell*

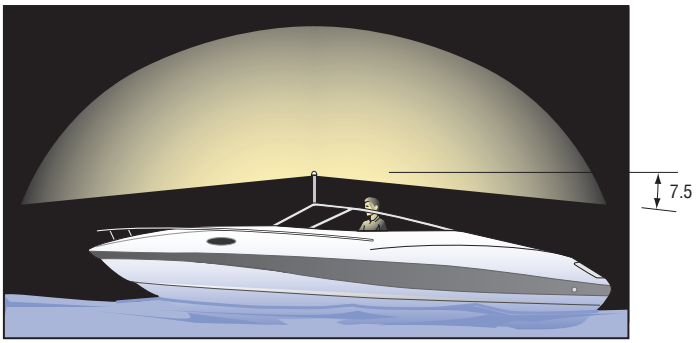
POLE-MOUNTED
2-MILE ALL-ROUND LIGHTS



Attwood all-round lights offer 2-mile, 360° visibility and are suitable on boats up to 39.4 feet (12 meters). Power vessels less than 39.4 feet may show a single, all-round light in lieu of a separate masthead and stern light. Attwood all-round lights are available in a variety of head, pole, and base styles to fit most style boats and installation locations. On boats under 12 meters the 360º all-round light is the most important navigation light because it can be seen by others from any direction. The drawback is that, in some cases, old style all-round lights create an on-board safety hazard for the driver—blinding glare at the helm.

LED ANTI-GLARE, ANTI-GLARE LIGHTS AND FROSTED GLOBE LIGHTS

Attwood offers a choice of all-round lights — Anti-Glare and Frosted Globe. Be sure to select the head, pole, and base style that best suits your installation location while eliminating driver glare.



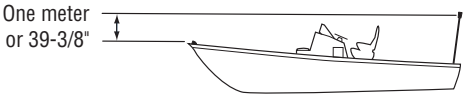
Traditional and LED Anti-Glare Lights
Attwood's Anti-Glare all-round light goes beyond current regulations to reduce the danger of on-board glare. The precision lens focuses the light beam to the horizon where it's needed–360º without diffusion–keeping it out of the driver's field of view. It allows the operator to see while being sure the boat is seen.The bottom aperture eliminates glare by cutting off the light beam at 7.5º below horizontal so it's out of the driver's view. Above horizontal, the lens shines a continuous arc of light–allowing improved visibility even when the boat is pitching in rolling seas.The Articulating Head Anti-Glare light makes it even easier to eliminate glare. The patented articulating head adjusts from 15º fore to 15º aft to fit all base angles and typical deck installations.

Frosted Globe Lights
Attwood's Standard Frosted Globe, All-Round light is also available. Frosted Globe lights, when properly located, provide effective 360º visibility.


Articulating Head LED Anti-Glare

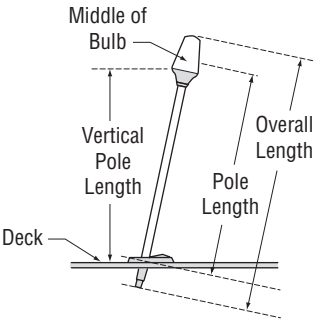

Articulating Head Anti-Glare


Frosted Globe



One-Meter Regulation
All-Round light must be a minimum of one (1) meter (39-3/8") above the red/green sidelights on boats under 12 meters (39.4 ft.). The "One-Meter" must be the height separation measured from bulb filament centers.

Note: Frosted Globe pole lights may be used with straight and angled bases. Unarticulated Anti-Glare pole lights must be selected to match the appropriate straight or angled base.



Articulating Anti-Glare All-Round Light

Attwood's newest Anti-Glare lights are a great improvement over conventional all-round lights — they focus light at the horizon and above — not in the driver's eyes.

The bottom aperture reduces glare at 7.5° below horizontal. Above horizontal, the lens shines a continuous arc of light in rolling seas. Makes the boat more visible to taller craft such as freighters and commercial vessels. The patented Articulating Head adjust from 15° forward to 15° aft. Just align the lens to the horizon and tighten the adjustment screw!

The Articulating Anti-Glare light simplifies inventory for builders and retailers because one light fits most angles and installations. Simplifies installation for consumers, too, because the locking collar pole allows installation in 95% of existing bases — Attwood models as well as competitive bases such as Perko® brand.

Perko® is a registered trademark of Perko, Inc.



5330

Series	Use with Light Base
5330	91020, 91022, 91024, 91026* 91041, 91042, 91043, 911339, 911370, 911445, 911490

** When locking collar is removed.*

2 NM USCG

Description	Pole Length	Bulk Packaging	Aftermarket Packaging**
2-Pin Locking Collar Pole	42"	5330-42-1	5330-42-7
	48"	5330-48-1	5330-48-7
	54"	5330-54-1	—
	60"	5330-60-1	—
	72"	5330-72-1	—


Locking Collar Pole

LED Articulating All-Round Light

10 YEAR WARRANTY

- Compatible with both Attwood and Perko bases
- 3 watts at 12VDC
- Lights are completely sealed and watertight
- LED technology keeps lights cool to the touch and is rated for 50,000+ hours of use
- Provide 2-mile, 360° visibility for boats up to 39.4 feet (12 m)


5530

Series	Use with Light Base
5530	91020, 91022, 91024, 91026* 91041, 91042, 91043, 911339, 911370, 911445, 911490

** When locking collar is removed.*

2 NM USCG

Description	Pole Length	Bulk Packaging	Aftermarket Packaging**
2-Pin Locking Collar Pole	24"	—	5530-24-7
	36"	—	5530-36-7
	42"	5530-42-1	5530-42-7
	48"	5530-48-1	5530-48-7
	54"	5530-54-1	5530-54-7
	60"	5530-60-1	5530-60-7
	66"	5530-66-1	—


Locking Collar Pole

*** -7 = Clamshell*

Folding Pole All-Round Light

Since all-round lights must be at least “One Meter” above the sidelights, some boats require a longer pole light that is difficult to store.

Attwood’s Folding-Pole All-Round light solves this problem. It has all the features of the patented Articulating Anti-Glare light plus one great advantage — the removable pole folds in half for easy stowage.

The mid-point hinge is corrosion-resistant, glass-filled black plastic with a durable hinge pin. Wiring is sheathed at the hinge for trouble-free operation.



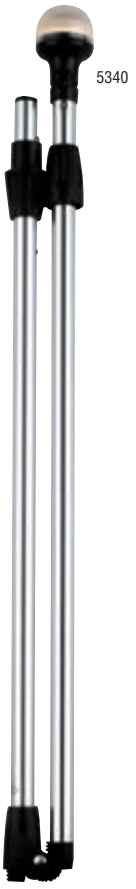
Collar Hold Halves Together When Folded



Mid-Point Hinge



Pole Extended



5340

Series	Use with Light Base
5340	91020, 91022, 91024, 91026* 91041, 91042, 91043, 911339, 911370, 911445, 911490

** When locking collar is removed.*

2 NM USCG

Description	Pole Length	Bulk Packaging	Aftermarket Packaging**
2-Pin Locking Collar Pole	42"	**5340-42-1**	—
	48"	**5340-48-1**	**5340-48-7**
	54"	**5340-54-1**	**5340-54-7**
	60"	**5340-60-1**	—
	72"	**5340-72-1**	—
	84"	**5340-84-1**	—



Locking Collar Pole

LED Folding Pole All-Round Light

10 YEAR WARRANTY

- Compatible with both Attwood and Perko bases
- 3 watts at 12VDC
- Lights are completely sealed and watertight
- LED technology keeps lights cool to the touch and is rated for 50,000+ hours of use
- Built-in “Tell Tale” indicators
- Provide 2-mile, 360° visibility for boats up to 39.4 feet (12 m)



5540

Series	Use with Light Base
5540, 5570	91020, 91022, 91024, 91026* 91041, 91042, 91043, 911339, 911370, 911445, 911490

** When locking collar is removed.*

2 NM USCG

Description	Pole Length	Bulk Packaging	Aftermarket Packaging**
2-Pin Locking Collar Pole	54"	**5540-54-1**	**5540-54-7**
	60"	**5540-60-1**	—
	72"	**5540-72-1**	—
	84"	**5540-84-1**	—
2-Pin Standard Pole	54"	**5570-54-1**	—
	60"	**5570-60-1**	—
	72"	**5570-72-1**	—
	84"	**5570-84-1**	—



Standard Pole



Locking Collar Pole

*** -7 = Clamshell*

Anti-Glare All-Round Light, Straight Pole

Anti-glare lens focuses light beam to reduce glare in driver's eyes. Straight pole, for 90° base with Locking Collar Pole that is adaptable to most competitive bases. 9-watt wedge-base lamp is commonly available in auto, marine and convenience stores.

Series	Use with Light Base
5320	91020, 91022, 91024, 91026* 91041, 91042, 91043, 911339, 911370, 911445, 911490

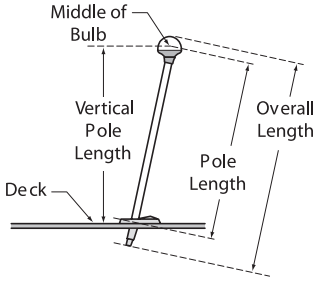
** When locking collar is removed.*

2 NM USCG

Description	Pole Length	Bulk Packaging	Aftermarket Packaging**
2-Pin Locking Collar Pole	42"	**5320-42-1**	—
	48"	**5320-48-1**	—
	54"	**5320-54-1**	—
	60"	**5320-60-1**	—
	72"	**5320-72-1**	—



Anti-Glare All-Round Light, Angled Pole



Angled (12°) pole model features either a locking collar or a standard Attwood 2-pin pole. Poles are constructed of 3/4"-diameter aluminum. Lens threads off for easy lamp replacement. Includes commonly available 9-watt wedge-base lamp.

Series	Use with Light Base
5300, 5310	91020, 91022, 91024, 91026* 91041, 91042, 91043, 911339, 911370, 911445, 911490

** When locking collar is removed.*

2 NM USCG

Description	Pole Length	Bulk Packaging	Aftermarket Packaging**
2-Pin Locking Collar Pole	42"	**5310-42-1**	—
	48"	**5310-48-1**	—
	54"	**5310-54-1**	—
	60"	**5310-60-1**	—
	72"	**5310-72-1**	—
2-Pin Standard Pole	42"	**5300-42-1**	—
	48"	**5300-48-1**	—
	54"	**5300-54-1**	—
	60"	**5300-60-1**	—



*** -7 = Clamshell*

Frosted Globe All-Round Light

Provides 2-mile 360º illumination for boats up to 65.6' (20 m). Includes 9-watt wedge-base lamp.

Series	Use with Light Base
5100, 5110	91020, 91022, 91024, 91026* 91041, 91042, 91043, 911339, 911370, 911445, 911490

** When locking collar is removed.*

2 NM USCG

Description	Pole Length	Bulk Packaging	Aftermarket Packaging**
2-Pin Locking Collar Pole	24"	—	**5110-24-7**
	30"	—	**5110-30-7**
	36"	—	**5110-36-7**
	42"	—	**5110-42-7**
	48"	—	**5110-48-7**
2-Pin Standard Pole	24"	**5100-24-1**	—
	30"	**5100-30-1**	—
	36"	**5100-36-1**	—
	42"	**5100-42-1**	—
	48"	**5100-48-1**	—
	54"	**5100-54-1**	—
	60"	**5100-60-1**	—
2-Pin Standard Pole, Black	42"	**5100-42B-1**	—



Stowaway Light with Plug-In Base

Swivel cover on base protects the socket when light is stowed. Base extends just 3" below deck. 4" L x 1-5/8" W x 1-3/8"-dia. Provides 2-mile 360º illumination for boats up to 65.6' (20 m). Includes 911339 base and 9-watt wedge-base lamp. Three countersunk holes for #10 fasteners.

2 NM USCG

Description	Pole Length	Bulk Packaging	Aftermarket Packaging**
2-Pin Standard Pole with 911339 Base	24"	—	**7100A7**
	30"	—	**7100B7**
	36"	—	**7100C7**



Telescoping Pole Light with ZAMAK Base

For older-style boats, this light features a die-cast ZAMAK base with locking knob that allows pole to be lowered to the gunwale when not in use. Provides 2-mile 360º illumination for boats up to 65.6' (20 m). Includes a 9-watt wedge-base lamp. Has three countersunk holes for #10 fasteners.

Note: Adequate clearance is required below deck for pole when lowered.

2 NM USCG

Description	Pole Length	Bulk Packaging	Aftermarket Packaging**
1" W x 4-1/2" D, 7/8"-diameter	24"	—	**7101A7**
	30"	—	**7101B7**



Telescoping Pole Light new

Stores easily in less space than a conventional stern light and can be removed quickly from any Attwood pole light base. Aluminum pole telescopes from 26" to 42". Provides 2-mile 360º illumination for boats up to 65.6 ft. (20 m). Includes 12-watt lamp.

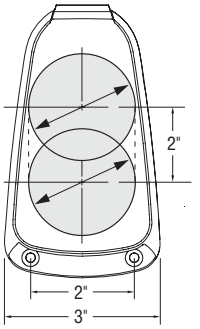
2 NM USCG

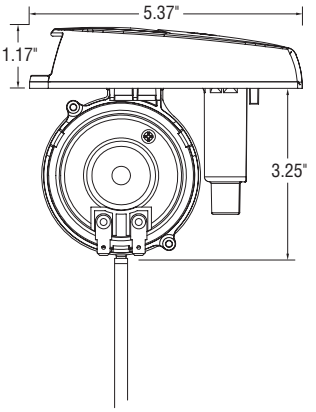
Description	Pole Length	Bulk Packaging	Aftermarket Packaging**
Telescoping Pole Lights	26" - 42"	—	**5610-48-7**

*** -7 = Clamshell*

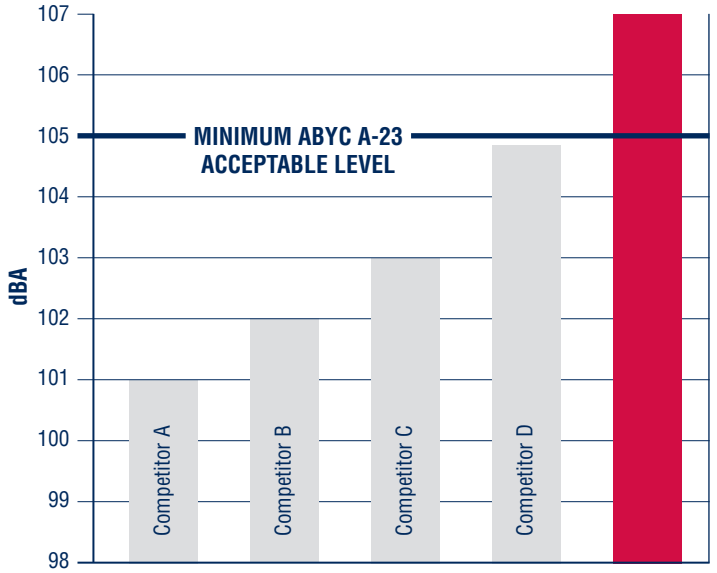
2500 SERIES
HORN & LIGHT BASE new

Ideal solution for today's fishing boat market. Combining both horn and light base components into one integrated module, Attwood's assembly is compact, robust and easy to install. The acoustic technology provides a louder, more effective and higher quality sounding product than today's current industry offerings. Attwood's patent pending water management system efficiently controls water inrush and eliminates the need for a sound reducing cloth at the horn mouth.





Exceptional Sound Quality



Durable

- Stainless mesh won't tear or puncture like cloth fabric.
- Water management system prevents common horn failures.
- Rubber base cover is flexible to avoid damage if kicked or stepped on.
- Withstands 2500 lb. standing load.
- Horn uses a make/break disc diaphram to produce a quality tone. The main competitor uses a piezoelectric horn to produce a buzzer sound.

2520 / 2530



2500 Series Horn & Light Base with Suggested Attwood Pole Lights

Description	Pole Length	Bulk Packaging	Aftermarket Packaging
HORN & LIGHT BASE			
2-Wire	—	**2520-1**	—
3-Wire	—	**2530-1**	—
SUGGESTED ATTWOOD POLE LIGHTS			
LED 2-Pin Standard Pole	10"	**3593-10-1**	—
	12"	**3593-12-1**	—
	14"	**3593-14-1**	—
Incandescent 2-Pin Standard Pole	10"	**5097-10-1**	—
	12"	**5097-12-1**	—
	14"	**5097-14-1**	—



Shown with Attwood LED Bi-color Pole Light

PLUG-IN BASES
FOR POLE LIGHTS

Easy Lock Pole Light Base

Spring Loaded, Positive Locking System
Our innovative, spring-loaded, positive locking system greatly simplifies all-round light installation. With a simple, one handed motion, you can lock your light securely into place for well-lit night cruising. Removing your light is also a snap – just slide the quick release retainer button and the light is free to remove. In addition to being effortless to operate, the Easy Lock base is extremely robust. Unlike locking collar designs that can loosen over time, the Easy Lock base will safely retain the Attwood pole light in the roughest of weather. For added stability, we have also included four fastener locations to ensure the base will withstand pole whip in extreme conditions.

Clean, Contemporary Look
Blending engineering with design, our updated styling reflects a contemporary look that is functional yet stylish. At only 1.5" in width, the Easy Lock base reflects the needs of customers looking for a product that can be utilized in narrow gunwale applications.



Note: This base accepts many non-Attwood light poles. However the locking function does not operate with other manufacturer's poles.

Light Base	Use with Pole Light
91041, 91042, 91043	**Frosted Globe:** 5100 Series **Anti-Glare:** 5300 Series **LED Anti-Glare:** 5570 Series **Bi-Color:** 3591 and 5091 Series
91045, 91046, 91047	**Bi-Color:** 5095 Series



Black Plastic
91041 / 91045



Chrome
91042 / 91046



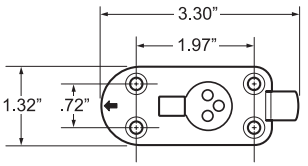
Cast Stainless Steel
91043 / 91047

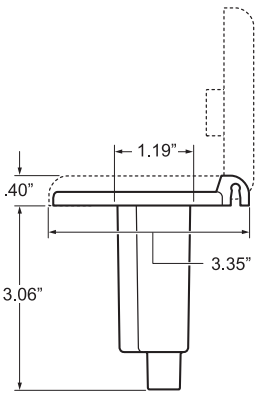


For Use with Standard Pole

Description	Bulk Packaging	Aftermarket Packaging
2-PIN LIGHT BASE, BLACK		
Black Plastic Cover	**91041-1**	**91041-6**
Chrome Cover	**91042-1**	**91042-6**
Cast Stainless Steel Cover	**91043-1**	**91043-6**
3-PIN LIGHT BASE, BLACK		
Black Plastic Cover	**91045-1**	**91045-6**
Chrome Cover	**91046-1**	**91046-6**
Cast Stainless Steel Cover	**91047-1**	**91047-6**

Easy Lock Pole Light Bases do not work with Locking Collar light poles.





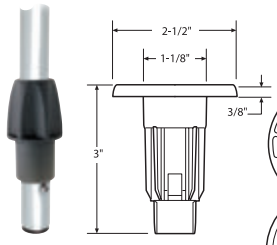
*** -6 = Blister*

Round Base for Straight Pole

These 2- and 3-pin bases for pole lights with locking collars are well-suited for rough conditions or long poles. They feature a soft rubber cover with a molded-in gasket to protect the socket from moisture and debris when pole light is stowed away. Completely non-corrosive.

- Contacts are nickel-plated to resist corrosion and multi-crimped for durability.
- Wire leads are tinned for corrosion-resistance.

Light Base	Use with Pole Light
91020	**Frosted Globe:** 5110 Series **Anti-Glare:** 5310, 5320, 5330 and 5340 Series **LED Anti-Glare:** 5530 and 5540 Series **Bi-Color:** 3592, 5092 and 5095 Series
91021	**Bi-Color:** 5095 Series





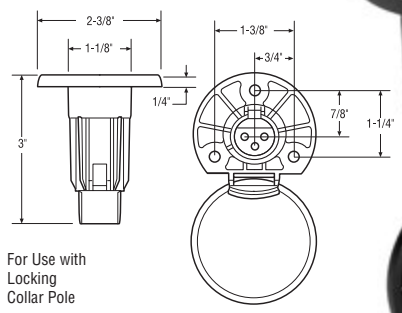
Description	Bulk Packaging	Aftermarket Packaging**
2-Pin, Black	**91020-1**	**91020-6**
3-Pin, Black	**91021-1**	**91021-6**

Round Base with Stainless Steel Cover

Offers clean, fresh styling with a rugged stamped Stainless Steel cover. Perfect for saltwater applications and high-end boats. The round footprint is only 2-3/8" diameter. When closed, profile is only 3/8" high. Insert-molded inner cap seals water out of the socket when cover is closed. Inner socket contains a large drain hole to prevent clogging and contact failure.

Light Base	Use with Pole Light
91024, 91026	**Frosted Globe:** 5110 Series **Anti-Glare:** 5310, 5320, 5330 and 5340 Series **LED Anti-Glare:** 5530 and 5540 Series **Bi-Color:** 3592 and 5092 Series
91025	**Bi-Color:** 5095 Series









91024 / 91025

Description	Bulk Packaging	Aftermarket Packaging**
2-Pin, Black	**91024-1**	**91024-6**
2-Pin, White	**91026-1**	—
3-Pin, Black	**91025-1**	**91025-6**

Oval 2-Pin Base for Angled Pole

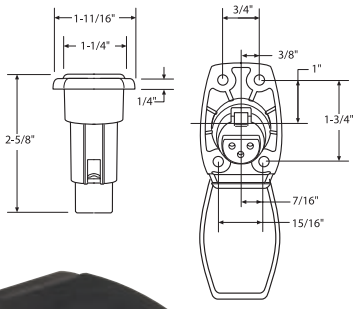
This tough, resilient 2-pin base is used for angled pole lights with locking collars. Ideal for installation in close quarters, such as narrow gunwales or deck areas. Narrow base has a soft rubber cover with a gasket to seal the socket.

- Contacts are nickel-plated to resist corrosion and multi-crimped for durability.
- Wire leads are tinned for corrosion-resistance.

Light Base	Use with Pole Light
91022	**Frosted Globe:** 5110 Series **Anti-Glare:** 5310, 5330 and 5340 Series **LED Anti-Glare:** 5530 and 5540 Series **Bi-Color:** 3591, 910851 and 5091 Series









91022

Description	Bulk Packaging	Aftermarket Packaging**
2-Pin, Black	**91022-1**	**91022-6**

*** -6 = Blister*

ZAMAK 2-Pin Base for 12° Angled Pole

Base is constructed of die-cast ZAMAK chrome-plated finish. Swivel cover protects the socket when light is stowed away. Socket is keyed to prevent incorrect insertion of pole light. Three countersunk holes for installation fasteners. Includes 7-1/2" hard wire leads for connection to 12 VDC power supply.
Dimensions: 4" long x 1-5/8" wide. 1-3/8" dia. installation hole size.

- Contacts are nickel-plated to resist corrosion and multi-crimped for durability.
- Wire leads are tinned for corrosion-resistance.



911339

Light Base	Use with Pole Light
911339	**Frosted Globe:** 5110 Series **Anti-Glare:** 5300 Series **Bi-Color:** 910851 and 5091 Series

For Use with Standard Pole

Description	Bulk Packaging	Aftermarket Packaging**
2-Pin	**911339-1**	**911339-7**

Square 2-Pin Base for Straight Poles

2-pin base for traditional-style Attwood pole lights, constructed of nylon. Hinged cover snaps closed to keep dirt and water out when light is stowed. Socket is keyed to prevent incorrect insertion of pole lights. Four countersunk holes for installation of fasteners. Includes 7-1/2" hard wire leads for connection to 12 VDC power supply.
Dimensions: 2-1/4"-long x 1-3/4" wide. 1-1/4" diameter installation hole size.

- Contacts are nickel-plated to resist corrosion and multi-crimped for durability.
- Wire leads are tinned for corrosion-resistance.



911370, 911445

Light Base	Use with Pole Light
911370, 911445	**Frosted Globe:** 5100 Series **Anti-Glare:** 5300 Series **LED Anti-Glare:** 5570 Series **Bi-Color:** 3591 and 5091 Series



For Use with Standard Pole

Description	Bulk Packaging	Aftermarket Packaging
2-Pin, Black	**911370-1**	—
2-Pin, White	**911445-1**	—

Vertical Mount with Pin Contacts

Can be mounted on flat windshield frame and includes a "V" adapter for mounting on angled windshield frame. Also for use as a transom mount in open utility boats. Black plastic with hinged lid that closes to keep dirt and water out when stowed away. Two holes for #8 screws. Includes 7-1/2" hard wire leads for connection to 12 VDC power supply. **Dimensions:** 4-1/4" long x 1-1/2" wide x 1-1/8" high.

- Contacts are nickel-plated to resist corrosion and multi-crimped for durability.
- Wire leads are tinned for corrosion-resistance.



911490

Light Base	Use with Pole Light
911370, 911445	**Frosted Globe:** 5100 Series **Anti-Glare:** 5300 Series **LED Anti-Glare:** 5570 Series **Bi-Color:** 3591 and 5091 Series

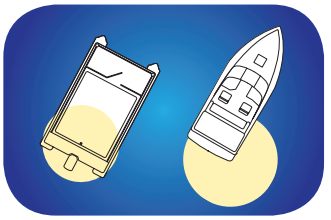


For Use with Standard Pole

Description	Bulk Packaging	Aftermarket Packaging
2-Pin, Black	**911490-1**	—

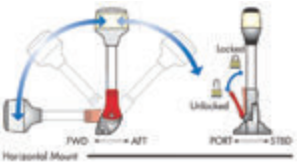
*** -7 = Clamshell*

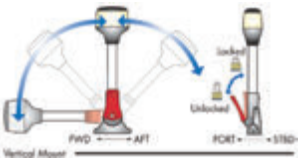
ALL-ROUND FOLD-DOWN LIGHTS
WITH CAM-LOCK ADJUSTMENT



Two-mile, 360° visibility for use on boats up to 39.4 ft. (12 meter).

- Fold-Down bases allow light to swing 180°
- Big cam-lock, handle is easy to grasp
- Once locked, stays locked in normal conditions
- In extreme conditions, if a 12 ft./lb. force hits the base, the cam lock releases and allows base to swing down, reducing the chance of breakage to base or pole
- All wiring is concealed and protected within the pivoting base
- Materials are non-corrosive. Bases are glass-filled polymer and poles are highly anodized aluminum or sturdy black plastic
- Bases install with two required #10 fasteners





2 NM
USCG

Description	Pole Length*	Bulk Packaging	Aftermarket Packaging**
GLOBE STYLE LIGHTS			
Vertical Mount	12" Aluminum Pole	**5121-12-1**	—
Horizontal Mount	12" Aluminum Pole	**5120-12-1**	—
With vertical and horizontal mounts	12" Aluminum Pole	—	**5123-12-7**
ANTI-GLARE LIGHTS			
Vertical Mount	12" Aluminum Pole	**5351-12-1**	—
	24" Black Plastic Pole	**5356-24-1**	—
Horizontal Mount	12" Aluminum Pole	**5350-12-1**	—
	20" Aluminum Pole	**5350-20-1**	—
	7" Black Plastic Pole	**5355-07-1**	—
	24" Black Plastic Pole	**5355-24-1**	—
With vertical and horizontal mounts	12" Aluminum Pole	—	**5357-12-7**
	20" Aluminum Pole	—	**5357-20-7**
	12" Black Plastic Pole	—	**5358-12-7**
LED ANTI-GLARE LIGHTS			
Vertical Mount	12" Aluminum Pole	**5551-12-1**	—
Horizontal Mount	12" Aluminum Pole	**5550-12-1**	—
	20" Aluminum Pole	**5550-24-1**	—
With vertical and horizontal mounts	12" Aluminum Pole	—	**5557-12-7**
	20" Aluminum Pole	—	**5557-20-7**
	12" Black Plastic Pole	—	**5558-12-7**
CAM-LOCKING BASE ADAPTERS			
Vertical Base Adapter		**913691-1**	—
Horizontal Base Adapter		**913692-1**	—
Rail Mount Base Adapter (for horizontal bases only)		**913693-1**	—



Frosted Globe

Include 9-watt wedge base lamp.

5100 Series



Articulating Head Anti-Glare

Include 9-watt wedge base lamp.

5350 Series



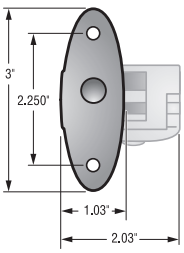
LED 10 YEAR WARRANTY

LED Articulating Head Anti-Glare

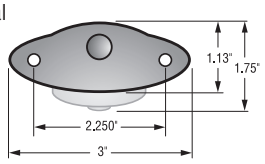
Draws 20% less power than traditional all-round lights

5550 Series

Horizontal Base



Vertical Base





913692



913691



913693
Rail Mount



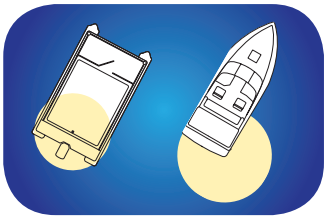
Vertical Mount

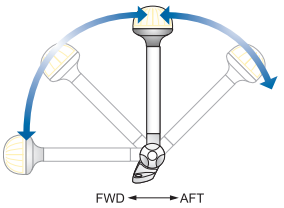


Horizontal Mount

** Additional lengths and configurations available upon request.*
*** -7 = Clamshell*

ALL-ROUND FOLD-DOWN LIGHTS
WITH TURNING KNOB ADJUSTMENT





Two-mile, 360° visibility for use on boats up to 39.4 ft. (12 meter).

Attwood now offers in folding navigational lights with two new base styles. In addition to Attwood's popular cam locking folding base, Attwood has developed a series of highly styled, compact cast metal bases that are robust enough for longer pole applications. Attwood's chrome plated ZAMAK version provides a high quality polished look that fits on most bimini top rails. Attwood utilizes a proprietary plating technique that ensures that this product will be extremely durable and perform admirably in saltwater applications. Attwood's Stainless version utilizes Attwood's enhanced blend of 316 Stainless Steel for a truly premium offering.

Fold-Down bases allow light to swing 180°. Bases install with two required #10 fasteners.

2 NM USCG

Description	Pole Length*	Bulk Packaging	Aftermarket Packaging
GLOBE STYLE LIGHTS			
ZAMAK - Horizontal Mount	12" Aluminum Pole	**5120-12Z1**	—
Stainless Steel - Horizontal Mount	12" Aluminum Pole	**5120-12S1**	—
ANTI-GLARE LIGHTS			
ZAMAK - Horizontal Mount	12" Aluminum Pole	**5350-12Z1**	—
	20" Aluminum Pole	**5350-20Z1**	—
	24" Aluminum Pole	**5350-24Z1**	—
Stainless Steel - Horizontal Mount	12" Aluminum Pole	**5350-12S1**	—
	20" Aluminum Pole	**5350-20S1**	—
	30" Aluminum Pole	**5350-30S1**	—
Plastic Bases	12" Aluminum Pole	**5360-12-1**	—
	24" Aluminum Pole	**5360-24-1**	—
	30" Aluminum Pole	**5360-30-1**	—
LED ANTI-GLARE LIGHTS			
ZAMAK - Horizontal Mount	12" Aluminum Pole	**5550-12Z1**	—
	24" Aluminum Pole	**5550-24Z1**	—
	42" Aluminum Pole	**5550-42Z1**	—
Stainless Steel - Horizontal Mount	12" Aluminum Pole	**5550-12S1**	—
	18" Aluminum Pole	**5550-18S1**	—
	20" Aluminum Pole	**5550-20S1**	—
	24" Aluminum Pole	**5550-24S1**	—
	30" Aluminum Pole	**5550-30S1**	—
	36" Aluminum Pole	**5550-36S1**	—
	42" Aluminum Pole	**5550-42S1**	—
BASE ADAPTERS			
Rail Mount		**912661-1**	—



Frosted Globe

Include 9-watt wedge base lamp.

5100 Series



Articulating Head Anti-Glare

Include 9-watt wedge base lamp.

5350 Series



LED 10 YEAR WARRANTY

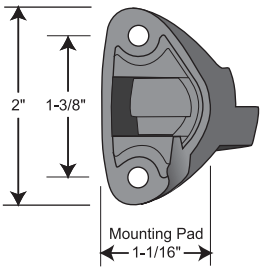
LED Articulating Head Anti-Glare

Draws 20% less power than traditional all-round lights

5550 Series



912661





Stainless Steel Base



ZAMAK Base

** Additional lengths and configurations available upon request.*

Fixed Base All-Round Pole Lights

Two-mile, 360° light visibility for use on boats up to 39.4 ft. (12 m). Fixed base or use on pontoons, hard tops, and radar arches. Aluminum Pole. Base dimensions are 2-1/2" long x 1" wide. Installs with two required #10 fasteners. Includes 9-watt wedge base lamp.



2 NM USCG



Frosted Globe



Anti-Glare

Description	Pole Length	Bulk Packaging	Aftermarket Packaging**
Globe Style	8"	**5122-08-1**	**5122-08-7**
Anti-Glare	8"	**5352-08-1**	**5352-08-7**
LED Anti-Glare	8"	**5552-08-1**	**5552-08-7**



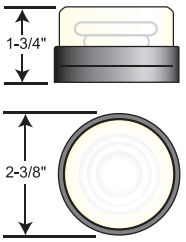
LED 10 YEAR WARRANTY

LED Anti-Glare

LED Waketower All-Round Light

Compact size designed for installation on a wakeboard tower, radar arch, hard top, poling platform, tuna tower, or other fixed structure. Direct LED replacement for Attwood's incandescent 5940 series. For pleasure craft up to 39.4 ft (12 meters)

- 2-Mile 360° visibility
- 3 Watts at 12 VDC
- Full sealed electronics



10 YEAR WARRANTY

2 NM USCG



5580

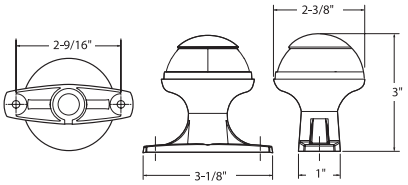


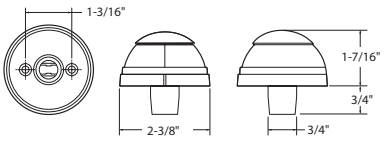
5580-02

Description	Bulk Packaging	Aftermarket Packaging**
12" Wire Leads	**5580-1**	**5580-7**
210" Wire Leads	**5581-1**	—
Replacement Base	**5580-02**	—

Deck Mounted All-Round Lights

7" leads for connection to 12 VDC power supply. Twist/bayonet lock secures lens and cover to base, and provides easy lamp replacement. Includes an 9-watt wedge base lamp. Installs directly to deck with two required #10 fasteners.





Raised Base
3" high raised base is ideal for mounting above obstructions such as rails and hardware. Notch in rear of mounting base provides passage for wire leads.

Deck Mount
Light mounts flush, making it ideal for installation atop the tow piece on ski or wakeboard boat towers.

1 NM USCG



5980



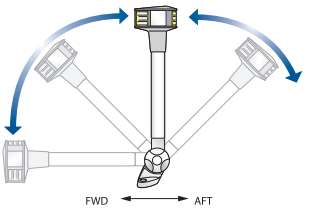
5940

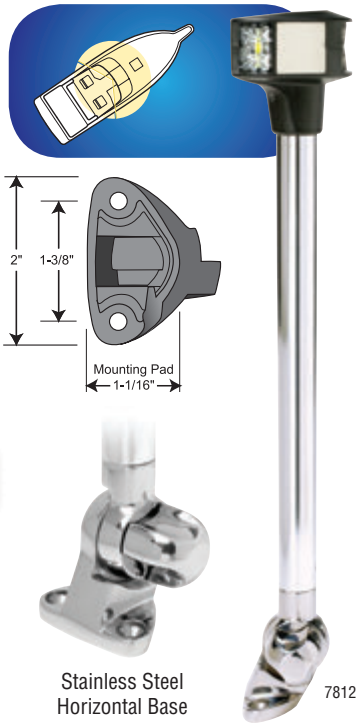
Description	Bulk Packaging	Aftermarket Packaging**
3" Raised Base, Black	**5980-1**	—
Deck Mount, Black	**5940-1**	**5940-7**

*** -7 = Clamshell*

LED 3-Mile Anchor/Masthead Lights

Attwood is proud to introduce one of the most innovative navigational lighting products available today. Achieving 3NM of 360 degree visibility while drawing a fraction of the power of traditional incandescent lights, Attwood's 3NM LED Masthead/Anchor light is one of the first of its kind. Constructed of corrosion resistant composites with stainless steel accents, this product was designed for the harsh coastal marine environment. All lights come equipped with a durable folding base cast from Attwood's blend of enhanced 316 stainless steel alloy.





- 4.5 watts and 12VDC
- Constructed of corrosion-resistant composites with stainless steel accents
- 3-Mile, 360° light visibility for use on boats up to 65.6 ft. (20 meters)

10 YEAR WARRANTY

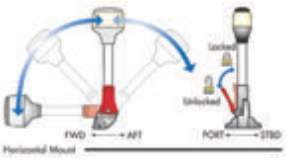
3 NM USCG

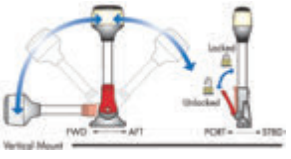
Description	Pole Length	Bulk Packaging	Aftermarket Packaging**
Stainless Steel - Horizontal Mount	12" Aluminum Pole	**7812S1**	**7812-7**
	24" Aluminum Pole	**7824S1**	—
	36" Aluminum Pole	**7836S1**	—
	42" Aluminum Pole	**7842S1**	—

Stainless Steel Horizontal Base

7812

3-Mile Anchor/Masthead Lights





Three-mile, 360° light visibility for use on boats up to 65.6 ft. (20 meters).

- Simple one-piece lens for good looks and water sealing
- Quick, reliable cam-lock for tilt and adjustment. Can not vibrate loose
- Concealed, protected wiring at the base
- Uses two festoon-style 8-watt lamps
- Typical installation requires two #10 Stainless Steel screws of length suitable for deck or rail material
- Will collapse and not break if accidentally hit

For base dimensions see page 52.

3 NM USCG



Horizontal Mount

Vertical Mount

Description		Rated Voltage	Pole Length	Bulk Packaging	Aftermarket Packaging**
Horizontal Mount	Plastic	12V	8"	**7208-1**	—
		12V	12"	**7212-1**	—
		12V	20"	**7220-1**	—
		24V	8"	**7250-1**	—
		24V	12"	**7252-1**	—
		24V	20"	**7254-1**	—
	ZAMAK	12V	12"	**7212Z1**	—
Vertical Mount 12V 8" 7408-1 —		12V	8"	**7812S1**	—
		12V	12"	**7408-1**	—
		12V	20"	**7420-1**	—
		24V	8"	**7451-1**	—
		24V	12"	**7453-1**	—
		24V	20"	**7455-1**	—
With Vertical and Horizontal Mounts 12V 12" — 7201-7		12V	12"	—	**7201-7**
		12V	20"	—	**7202-7**
Base Adapter, Vertical				**913691-1**	—
Base Adapter, Horizontal				**913692-1**	—
Rail Mount Base Adapter (for horizontal bases only)				**913693-1**	—



913692



913691



913693
Rail Mount

*** -7 = Clamshell*

LED 3-Mile Transom Light

For pleasure craft up to 164 ft. (50 m) in length, Attwood offers one of the first 3NM LED transom navigational lights. Creating 135 degrees of light at 3NM of visibility. A truly unique design, Attwood's transom light includes a luxurious electropolished stainless cover that is both durable and great looking. Attwood wraps it all together with an easy to install, "surface mount" design that utilizes a snap feature to eliminate exposed fasteners.
3 inch diameter.

- 1.5 watts at 12 VDC
- Compatible with both Attwood and Perko mounting holes

10 YEAR WARRANTY

3 NM USCG

Description	Bulk Packaging	Aftermarket Packaging**
Stainless Steel	**6556-1**	**6556-7**



6556

Vertical, Flush Mount Transom Light

Light provides 2-mile, 135° transom visibility for pleasure craft up to 164 ft. (50 m) in length. 304 stainless steel with a plastic body and watertight lamp socket. The Round transom light body is translucent so it shines on both sides of a bulkhead! It can be used to light an interior compartment and may also be used as a cockpit courtesy light. Rubber gasket seals lens and body to mounting surface. Includes one 7.5-watt lamp and two stainless steel #10 screws. Patented design.

2 NM USCG

Description	Dimensions	Bulk Packaging	Aftermarket Packaging**
Round	3" dia.	**6356D1**	**6356D7**
Rectangular	4-11/16"L x 2-11/16"H x 2"D	—	**66382-7**



6356D



66382

** -7 = Clamshell

LED
MARINE LIGHTING

LED Tape Lighting new

Flexible and ultra-sleek, strip lighting can be used in a multitude of applications. From concealed lighting on your watercraft to perimeter lighting on your home, these water-resistant adaptable lights will meet your needs.

Comes mounted on a flat tape base and can be easily mounted to most flat non-conductive surfaces. Can be cut to size and reconnected.

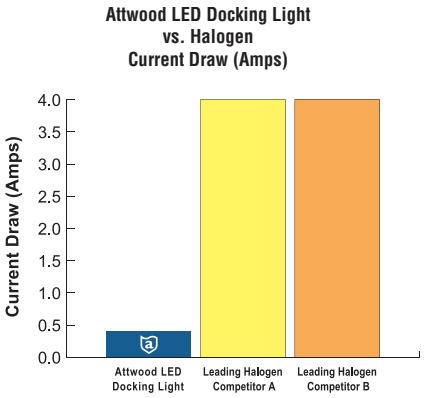
Description	Length	Bulk Packaging	Aftermarket Packaging
White LED	9"	**6365W1**	—
	18"	**6366W1**	—
	36"	**6367W1**	—
Blue LED	9"	**6365B1**	—
	18"	**6366B1**	—
	36"	**6367B1**	—
Red LED	9"	**6365R1**	—
	18"	**6366R1**	—
	36"	**6367R1**	—

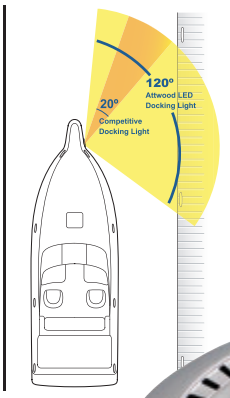


6365, 6366, 6367

LED Docking Light

- LIght draws a fraction of the power while producing a brighter output, 5 watts at 12 VDC each. Transmits light in a much broader pattern as opposed to a narrow beam generated by today's competitors.
- At less than 1" thick, the lights are designed to be mounted directly to the surface of the hull with only a small hole for wiring and 5 screws for attachment. Requires (2) #8 x Stainless Steel Phillips Head Screws (not included).
- Attwood LED technology allows the light to stay cool to the touch.









6521SS

- Backed by a 10-year warranty, Attwood's LED docking light is designed with the most extreme conditions in mind. Attwood uses only the highest grade Stainless and aluminum components to ensure the product will be resistant to corrosion. To ensure the light is watertight, all electrical components are fully sealed.
- Attwood's simple one-piece cover allows for the ultimate in customization.
- Dimensions: 4-1/8" H x 8-1/8" W x 3/4" D

new

Description	Bulk Packaging	Aftermarket Packaging**
Stainless Steel Bezel, White LED, Pair	**6521SS1**	**6520SS4**
Stainess Steel Bezel, White LED	**6500SS1**	**6522SS7**
Black Powder Coat Bezel, White LED	**6523BK1**	**6523BK7**



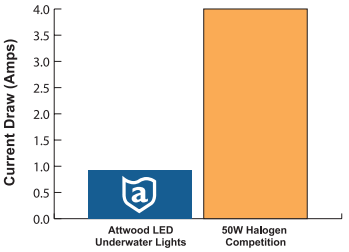
6523BK

6522SS

*** -4= Individual Carton, -7 = Clamshell*

LED Underwater Lights 5 Inch Series

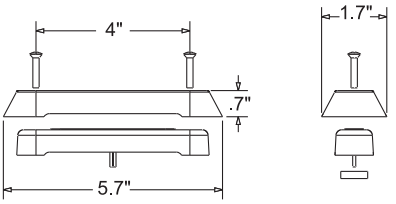
Leveraging our proprietary design and development capabilities, Attwood has developed a convenient solution to the growing demand for underwater lighting applications. Attwood is proud to introduce its new, higher performance, surface mount LED underwater light.



10 YEAR WARRANTY

Brighter Light and Lower Amp Draw
Compared to its 50-watt halogen competition, the Attwood underwater lighting draws only a fraction of the power while producing a significantly brighter output.

Easier, Surface Mount Installation
Aside from efficiency and performance, Attwood's underwater light is unmatched in ease of installation. Today's underwater lighting products are extremely heavy, require a large thru-hull cut below the water line and involve several additional steps for installation. With only a small hole for wiring and 2 screws for attachment, Attwood's LED surface mount design makes installation as quick and effortless as possible.



- Requires (2) #8 x Stainless Steel Phillips Head Screws (not included)
- 14 watts at 12 VDC

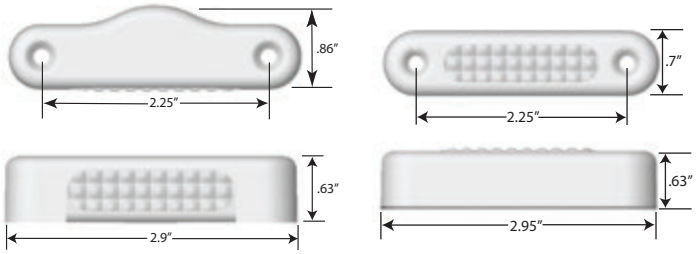
Description	Bulk Packaging	Aftermarket Packaging**
Stainless Steel Bezel, White LED	**6510SS1**	**6510SS4**
Stainless Steel Bezel, Blue LED	**6511SS1**	**6511SS4**
Stainless Steel Bezel, Green LED	**6512SS1**	**6512SS4**



6510, 6511, 6512

LED Oval Spot / Underwater Lights 3-Inch Series

Oval Lights are 3/4" wide and are perfect for surface mounting on rails, transoms, and swim platforms. These LED lights exceed the output of comparable halogen lights while using 20% of the power. Lights stay cool to the touch and eliminate the burn hazard that halogen lighting can present. Fully potted electronics and stainless steel housing allow for interior and exterior mounting – even underwater! Rated for 50,000+ hours of life. For 12-VDC systems.



10 YEAR WARRANTY

- 1.5 watts at 12 VDC

Description	Color	Bulk Packaging	Aftermarket Packaging**
Horizontal Mount	White	**6343SS1**	—
	Red	**6343RSS1**	—
	Blue	**6343BSS1**	—
	Green	**6343GSS1**	—
Vertical Mount	White	**6344SS1**	—
	Red	**6344RSS1**	—
	Blue	**6344BSS1**	—
	Green	**6344GSS1**	—
Oval Light, Horiz & Vert Mount Bezels	White	—	**6343SS7**



6343



6344

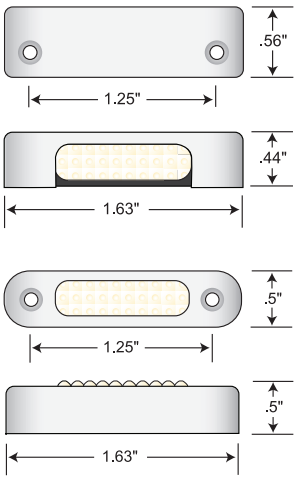
*** -4= Individual Carton, -7 = Clamshell*

LED Micro Lights

Offers industry leading light output in a package that is extremely compact. With electropolished Stainless covers and fully sealed electronics, the micro light performs through the harshest conditions. Can be used in rod storage boxes without risk of water damage, under hardtops or even mounted to rails. 3/4 watts at 12 VDC

10 YEAR WARRANTY

Description	Color	Bulk Packaging	Aftermarket Packaging**
Stainless Steel Bezel, Vertical Mount	White	**6350W1**	—
	Red	**6350R1**	—
	Amber	**6350A1**	—
	Blue	**6350B1**	—
	Green	**6350G1**	—
	UV	**6350U1**	—
Stainless Steel Bezel, Horizontal Mount	White	**6351W1**	—
	Red	**6351R1**	—
	Amber	**6351A1**	—
	Blue	**6351B1**	—
	Green	**6351G1**	—
	UV	**6351U1**	—
Stainless Steel Bezel, Horizontal and Vertical Mount White	White	—	**6350W7**
	Red	—	**6350R7**
	Amber	—	**6350A7**
	Blue	—	**6350B7**





6350



6351

LED Mini Courtesy Lights

Attwood's 1" mini LED courtesy light offers excellent performance in an affordable package. Designed to be installed with just a hole saw, the mini's rubber grommet eliminates fasteners and allows for quick and easy installation. Comes with fully sealed electronics, will perform in almost any interior or exterior application.Compact - only 1" in diameter. Quick and easy installation - simply drill a hole and press fit.

10 YEAR WARRANTY

Description	Color	Bulk Packaging	Aftermarket Packaging**
Rubber Grommet, Black	White	**6317-1**	**6317-7**
	Amber	**6316-1**	**6316-7**
	Red	**6318-1**	**6318-7**
	Blue	**6319-1**	**6319-7**



6317

LED Livewell & Bulkhead Lights

Perfect lighting for low-current, all-weather and submersible applications. For thru-mounting on livewell tanks and bulkheads. These lights are simple to install, shock-proof, waterproof, and guaranteed for trouble-free performance. 1.5" diameter. 90% less battery drain than comparable-output incandescents.

10 YEAR WARRANTY

Description	Bulk Packaging	Aftermarket Packaging**
Red, helps preserve night vision	**6311-1**	**6311-7**
White, bright, sharp detail	**6312-1**	**6312-7**
Amber, softer hue, for cockpits & companionways	**6313-1**	**6313-7**



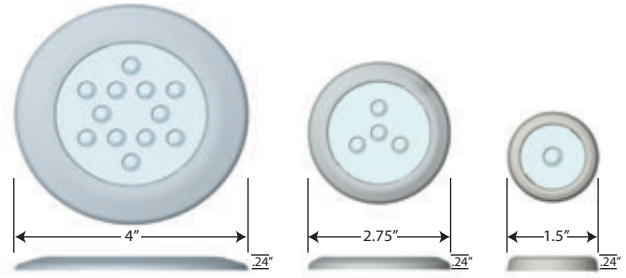
6311

*** PR6/-7= Clamshell*

LED Round Interior / Exterior Lights

These LED lights exceed the output of comparable halogen lights while using 20% of the power. Lights stay cool to the touch and eliminate the burn hazard that halogen lighting can present. Fully potted electronics and stainless steel housing allow for interior and exterior mounting. Rated for 50,000+ hours of life. For 12-VDC systems. Additional LED colors, bezel finishes are available upon request. Contact your Attwood Sales Representative for details.

10 YEAR WARRANTY




6340SS


6341SS

Description	LED Color	Bulk Packaging	Aftermarket Packaging**
4" ROUND INTERIOR LIGHT, 3 WATTS @ 12 VDC			
Stainless Steel Bezel	White	**6340SS1**	**6340SS7**
	Warm White	**6345SS1**	—
	Warm White + Red	**6348SS1**	—
	White + Red	**6352SS1**	—
Satin Nickel Finish	Warm White + Red	**6348SN1**	—
Powder Coated White Bezel	Warm White + Red	**6345W1**	—
2.75" ROUND INTERIOR LIGHT, 1.8 WATTS @ 12 VDC			
Stainless Steel Bezel White	White	**6341SS1**	**6341SS7**
	Warm White	**6346SS1**	—
	Warm White + Red	**6349SS1**	—
Black Plastic Bezel	White	**6320B1**	**6320B7**
	Amber	**6321B1**	**6321B7**
	Red	**6322B1**	**6322B7**
	Blue	**6323B1**	**6323B7**
	Green	**6324B1**	**6324B7**
White Plastic Bezel	White	**6320W1**	**6320W7**
	Amber	**6321W1**	**6321W7**
	Red	**6322W1**	**6322W7**
	Blue	**6323W1**	**6323W7**
	Green	**6324W1**	**6324W7**
Powder Coated White Bezel	Warm White	**6346W1**	—
1.5" ROUND COURTESY LIGHT, 1.1 WATTS @ 12 VDC			
Stainless Steel Bezel	White	**6342SS1**	**6342SS7**
	Warm White	**6347SS1**	—
	Amber	**6342A1**	**6342A7**
	Red	**6342R1**	**6342R7**


6320W


6320B


6342

** -7 = Clamshell

BATTERY OPERATED
LIGHTS

For night time operation of small boats and tenders without 12-volt electrical systems. These lights are not intended to meet Coast Guard regulations. Not for use on boats that can exceed speeds of 7 knots.

Portable LED Navigation Light Kit

Be seen and be safe with these small LED lights that shine much brighter than larger lights, while using up to 90% less energy. Multiple mounting options for horizontal and vertical attachment and easy to remove. Kit includes red/green LED bow light, white LED stern light, quick-release mounts, pole, C-clamps and hardware. Requires three “AAA” batteries per light (not included).

Description	Bulk Packaging	Aftermarket Packaging**
LED Bow/Stern Kit, black	—	**14180-7**
LED Bow/Stern Kit, camouflage	—	**14183-7**

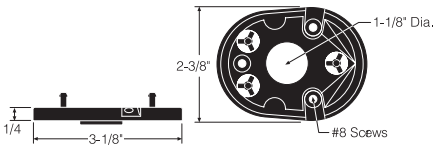


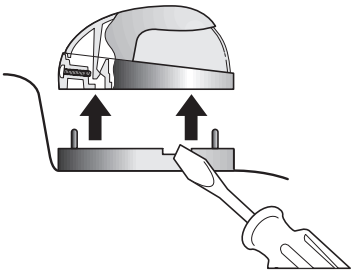
** Clamp-on attachment can be rotated for horizontal or vertical attachment*
*** -7 = Clamshell*

ACCESSORIES
FOR NAVIGATION LIGHTING

QUASAR™

Snap-On Bases





This ingenious base makes Quasar® sidelights even easier to install and maintain! Base is 1/4" high, designed for contoured decks. Base attaches to the deck with screws, then the Quasar light simply snaps on or off.

Quasar lights are listed on page 34.

Description		Bulk Packaging	Aftermarket Packaging
Snap-on base, 1/4" high	Black	**3300-1**	—
	White	**3301-1**	—
	Cream	**3304-1**	—
Watertight Gasket		**910467-1**	—


3300

Pole Light Storage Clips

New design holds larger diameter anti-glare pole lights. Resilient plastic clip holds standard 3/4"-diameter poles. Ideal for storing and protecting plug-in pole lights when mounted in engine wells or lockers. Installs with one #8 fastener.

Dimensions	Description	Bulk Packaging	Aftermarket Packaging**
2" L x 1-1/2" H	Black	**7571-1**	**7571L7**


7571

Replacement Lamps

Description	Application	Part# Series	Bulk Packaging	Aftermarket Packaging**
Festoon, 8-watt	Quasar sidelights Masthead, 12V	3100, 3830, 7200 7400	—	**9230-7**
#12866, 10-watt	Masthead	7300	—	**9234-7**
#906 Wedge Base, 9-watt	Pulsar sidelights and All-round lights, All-round anti-glare, new-style frosted globe	5040 thru 80, 3900, 5900, 5100, 5110, 5300, 5310, 5320, 5330, 5340	—	**9235-7**
#90, 7.5-watt	Stainless Steel 1-mile sidelights and 2-mile Transom lights	66318, 66319, 66320, 66314, 6356D, 66382, 6375, 6358, 6357	—	**9232-7**
#1004, 12-watt	All-Round Frosted	7100, 7101, 7105 thru 9	—	**9233-7**
Festoon, 8-watt	Masthead, 24V	7250, 7450	**910409**	—
Bayonet, 10-watt		3810, 3820	**912717**	—


9230 9234 9235


9232 9233

** -7 = Clamshell

REPLACEMENT LENSES
FOR NAVIGATION LIGHTING


911363


6356-03

Masthead and Transom Replacement Lenses

Description	Application	Part# Series	Bulk Packaging	Aftermarket Packaging
Clear, fresnel	Masthead	7300	**911363-1**	—
	Transom, Round	6356D	**6356-03-1**	—

Replacement Lenses for All-Round Lights


91017B


9024-05


6724-05


5424-71


912021


912091F

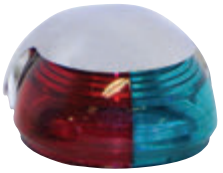

912852

Description	Application	Part# Series	Bulk Packaging	Aftermarket Packaging**
All-round frosted globe	New Style frosted and Early Attwood models	5100, 5110 7100, 7101, 7105, 7109 7205, 910958, 910957	**91017B1**	**91017B7**
360° Globe	Early Attwood models	9000	**9024-05-1**	—
		6700	**6724-05-1**	—
Globe	Early Attwood models	4900, 5400, 5401	**5424-71-1**	—
Anti-glare	Pole lights, new style	5300, 5310, 5320 5330, 5340	**912852**	**912852-7**
	Pole lights, old style	3900	**912021**	**912021-7**
	Deck mount lights, new style	5900	**912091F**	—

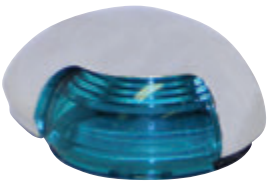
QUASAR™

Cover / Lens Replacement Parts

Description	Cover Color	Part# Series	Bulk Packaging	Aftermarket Packaging
Cover only	Black	3100	**912392B**	—
	White	3100	**912392W**	—
	Cream	3100	**912392C**	—
	Chrome	3100	**912406**	—
Cover only	Black	3150R, 3130	**912393B**	—
	White	3150R, 3130	**912393W**	—
	Cream	3150R, 3130	**912393C**	—
	Chrome	3150R, 3130	**912407**	—
Cover only	Black	3150G, 3130	**912394B**	—
	White	3150G, 3130	**912394W**	—
	Cream	3150G, 3130	**912394C**	—
	Chrome	3150G, 3130	**912408**	—


912406


912407


912408

*** -7 = Clamshell*

PULSAR™

Replacement Lenses / Covers for Sidelights


912091A


912091B


912091C


913068SA

Description	Cover Color	Part# Series	Bulk Packaging	Aftermarket Packaging
Bi-color, Red/Green Cover and Lens	Black	5045	**912091A**	—
	White	5045	**912091AW**	—
	Cream	5045	**912091AC**	—
	Stainless Steel	5045	**913068SA**	—
Red/Port Cover and Lens	Black	5040	**912091B**	—
	White	5040	**912091BW**	—
	Cream	5040	**912091BC**	—
	Stainless Steel	5040	**913068SB**	—
Green/Starboard Cover and Lens	Black	5040	**912091C**	—
	White	5040	**912091CW**	—
	Cream	5040	**912091CC**	—
	Stainless Steel	5040	**913068SC**	—


913068SB


913068SC

Sidelight Replacement Lenses

Description	Application	Part# Series	Bulk Packaging	Aftermarket Packaging
Green/Starboard	Stainless Steel, Vertical Mount	66314	**66315-1**	—
Red/Port	Stainless Steel, Vertical Mount	66314	**66316-1**	—
Bi-Color, Red/Green	Chrome, Zinc Sidelights (post-8/82)	6368, 6375D, 6377D/E/F, 6383, 6385D, 6389, 6397D/E/F, 910851, 911531, 911651	**6375-205-1**	—


66315


66316


6375-205







EPA CERTIFIED PORTABLE FUEL SYSTEMS OVERVIEW 66

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FUEL FITTINGS 74-79

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NON EPA CERTIFIED / INTERNATIONAL FUEL TANKS 88

NON EPA CERTIFIED / INTERNATIONAL PORTABLE FUEL COMPONENTS 89

NON EPA CERTIFIED / INTERNATIONAL INTEGRATED FUEL COMPONENTS..... 90-94



EPA CERTIFIED PORTABLE FUEL SYSTEMS
YOUR COMPREHENSIVE TANK-TO-ENGINE SOLUTION

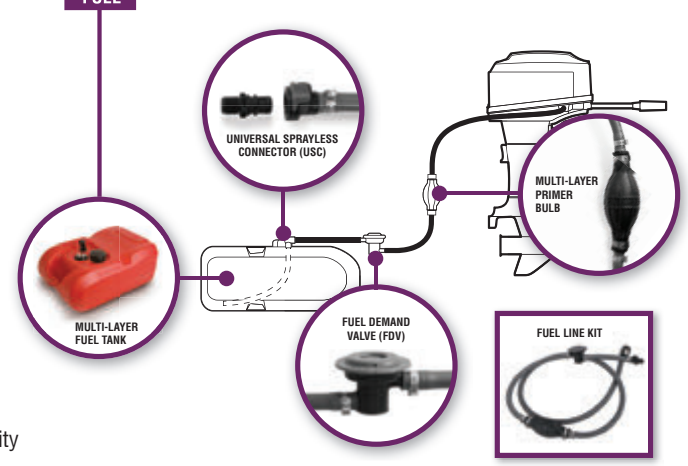
As a result of new EPA regulations to reduce evaporative emissions, portable fuel systems are now manufactured to prevent fuel vapor from escaping into the atmosphere. These new EPA-compliant systems are sealed and unable to vent as in the past, causing pressure build up in the tank that rarely occurred prior to the new regulations.

In addition, each component within the system adds potential restriction to fuel flow. As fuel restriction levels rise, engine performance is affected. In some cases, complete failure can occur.

Attwood's EPA-Certified Portable Fuel System components are designed specifically to handle the problems caused by pressure build up and fuel restriction inherent in today's closed EPA-compliant systems.

With Attwood's systems, your customer's engines will perform properly and valuable fuel will stay in the tank where it belongs. Plus they're safe, reliable and durable. That's the performance you'd expect from the industry leader in marine fuel systems and accessories.

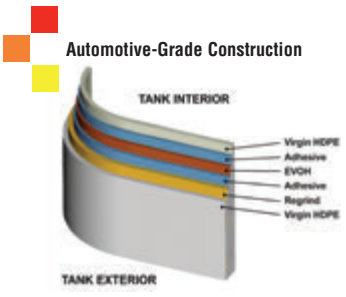
ATTWOOD HAS ENGINEERED THE INDUSTRY'S ONLY COMPREHENSIVE EPA-CERTIFIED FUEL TANK-TO-ENGINE SOLUTION.



EPA CERTIFIED FUEL TANKS

Attwood fuel tanks are tested to meet EPA, CARB, ABYC/NMMA and ASTM requirements for portable marine fuel tanks. They have industry leading fuel flow performance and are designed and manufactured for safety and durability in harsh marine conditions.

- Proven automotive-grade multi-layer construction withstands the pressure build up associated with closed systems
- Engineered for harsh conditions, temperature extremes and abuse
- Injection molded interfaces eliminate leaks
- Automatic vacuum valve in cap eliminates the need for manual vent
- Compatible with ¼" NPT fuel fittings
- Built-in 5% ullage for fuel expansion





FUEL TANKS

EPA Certified multi-layer tank with industry leading fuel flow performance. Designed around the EPA and California Air Resources Board regulations. Features a new ergonomic design, an optional gauge and a tethered self sealing cap with audible click.

- Automatic vacuum valve ensures proper fuel flow and eliminates the need for manual vent
- Low permeation tank virtually eliminates fuel evaporation and fuel loss.
- Compatible with 1/4" NPT fuel fittings
- Ethanol and Alcohol compatible
- For use with Attwood Fuel Kits
- EPA & Carb Certified

3 Gallon Fuel Tanks

New EPA COMPLIANT 3 gallon fuel tank is perfect for use with small outboards.

Description	Dimensions Length Width Height	Aftermarket Packaging**
3-gallon, without gauge	16.6" x 11.45" x 7.3"	**8803LP2**
3-gallon, with gauge	16.6" x 11.45" x 7.3"	**8803LPG2**
3-gallon, without gauge, single-pack	16.6" x 11.45" x 7.3"	**8803LP2S**
3-gallon, with gauge, single-pack	16.6" x 11.45" x 7.3"	**8803LPG2S**


8803LP


8803LPG

6 Gallon Fuel Tanks

New EPA COMPLIANT 6-gallon fuel tank adapts to virtually any outboard engine.

Description	Dimensions Length Width Height	Aftermarket Packaging**
6-gallon, without gauge	19.82" x 13.50" x 9.16"	**8806LP2**
6-gallon, with gauge	19.82" x 13.50" x 9.16"	**8806LPG2**
6-gallon, without gauge, single-pack	19.82" x 13.50" x 9.16"	**8806LP2S**
6-gallon, with gauge, single-pack	19.82" x 13.50" x 9.16"	**8806LPG2S**


8806LP


8806LPG

12 Gallon Fuel Tanks

New EPA COMPLIANT 12-gallon fuel tank is ideal for pontoon boats where more fuel capacity is needed.

Description	Dimensions Length Width Height	Aftermarket Packaging**
12-gallon, without gauge	22.75" x 14.25" x 14.47"	**8812LP2**
12-gallon, with gauge	22.75" x 14.25" x 14.47"	**8812LPG2**
12-gallon, low-profile, without gauge *	24.00" x 18.00" x 11.61"	**8812LLP2**
12-gallon, low-profile, with gauge *	24.00" x 18.00" x 11.61"	**8812LLPG2**


8812LP


8812LLPG


8812LPG2

** Available January 2013**
** Label*

PRIMER BULBS

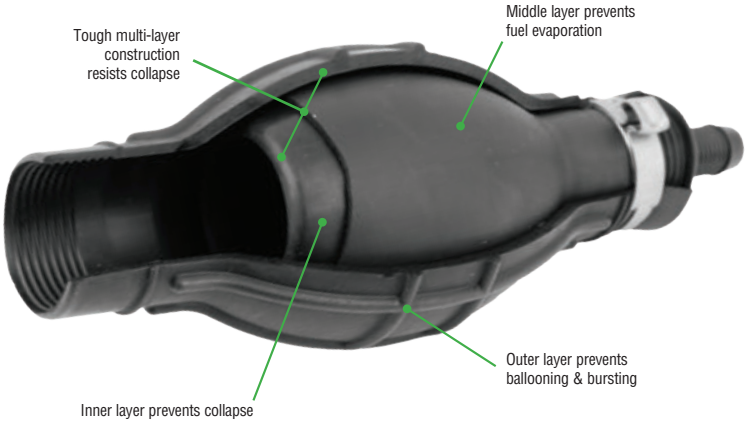
Attwood's multi-layer primer bulbs are designed to provide up to 60% more priming output than the competition while exceeding EPA and CARB requirements for fuel evaporation. Our exclusive three-layer design resists collapsing and hardening and ensures high output in temperatures ranging from 18°F to 122° F. Includes dual high-efficiency check valves. 2-year warranty.

- Exclusive three-layer construction prevents collapse under vacuum and ballooning/bursting under pressure
- Low-permeation material prevents evaporation
- 60% more output per pump than leading competitors for faster engine priming
- Operating temperature 18°F - 122°F
- Tested to ABYC H-25 and USCG requirements
- Exclusive high-efficiency check-valves for faster priming and low fuel restriction (less than 1kpa restriction at 50 liters/hour)
- Engineered hose barbs and stainless steel stepless clamps for leak- free performance
- Compatible with Ethanol blended fuels
- EPA and CARB certified

Description	Bulk Packaging	Aftermarket Packaging**
3/8" I.D.	—	**93038LP7**
5/16" I.D.	—	**93516LP7**
1/4" I.D.	—	**93014LP7**



93516LP



** 7 = Clamshell

FUEL DEMAND VALVE

Attwood's exclusive Fuel Demand Valve eliminates engine flooding and spillage by preventing pressurized fuel from reaching the engine. The valve ensures that fuel is supplied to the engine only when demanded during start up or engine operation. Designed in partnership with OEM engine manufacturers, Attwood's Fuel Demand Valve is compatible with all OEM engine brands. 2-year warranty.

- Prevents engine flooding and fuel spillage due to pressurized fuel
- Allows only the amount of fuel requested by the engine and prevents a pressurized "slug" of fuel from reaching engine
- Made of high-strength composite material designed to withstand the harsh marine environment.
- Compatible with 3/8" and 5/16" fuel hose
- Installs between the fuel tank and the primer bulb
- Low vacuum restriction helps ensure proper engine function during startup and engine operation (less than 2kPa at 125 liters/hour)
- 20psi maximum nominal input pressure — protected for 40psi pressure spike
- Built in manual override
- Compatible with Ethanol blended fuels



Specifications

Operating Temp	Storage Temp	Operating Input Pressure	Flow Performance	Hose Size	Manual Override
-20˚C to 80˚C (-4˚F to 176˚F)	-40˚C to 80˚C (-40˚F to 176˚F)	138 kPa (20 psi) protected for 276 kPa (40 psi) psi pressure spike	125 L/H (33 GPH) at <2 kPa (10" gasoline)	8 mm – 10 mm (5/16" – 3/8")	Yes



9300FDV

Description	Siphon Protection	Bulk Packaging	Aftermarket Packaging**
In-Line Fuel Demand Valve		**8M0044687**	**9300FDV7**

** 7 = Clamshell*

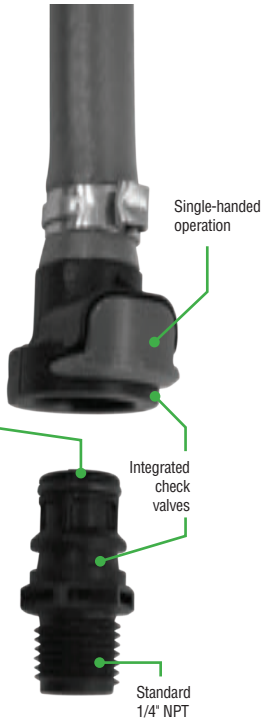
UNIVERSAL SPRAYLESS CONNECTOR (USC)

The Universal Sprayless Connector is a safe way to eliminate the spraying of fuel when connecting and disconnecting pressurized fuel hoses during fueling or maintenance. This unique component helps keep the fuel in the tank where it belongs. Includes male and female connectors for use with all standard marine fuel tanks – ¼" in (6.4 mm) NPT fittings.

ELIMINATES SPRAY FROM FUEL TANK PRESSURE

WINNER OF THE 2011
IBEX INNOVATION AWARD

- Attwood's Universal Sprayless Connector replaces traditional tank fittings and eliminates spray when connecting or disconnecting fuel fittings. 2-year warranty.
- High strength body engineered to withstand the harsh marine environment
- Female hose fitting compatible with 3/8" and 5/16" fuel lines
- Male fitting fits all standard 1/4" NPT fittings
- Male and Female connectors include check valves that automatically close upon disconnecting
- High fuel flow fitting (less than .25kpa restriction at 50 liters/hour)
- Compatible with Ethanol blended fuels
- Compatible with all OEM brand engines
- Meets all EPA and CARB requirements



new

Description	Bulk Packaging	Aftermarket Packaging**
Universal Sprayless Connector – Male and Female	—	**8838US6**
Universal Sprayless Connector – Hose Female, 5/16"–3/8"	**001008200**	**8838HF6**
Universal Sprayless Connector – Tank Male, 1/4" NPT	**001008199**	**8838TM6**


8838HF6


8838TM6

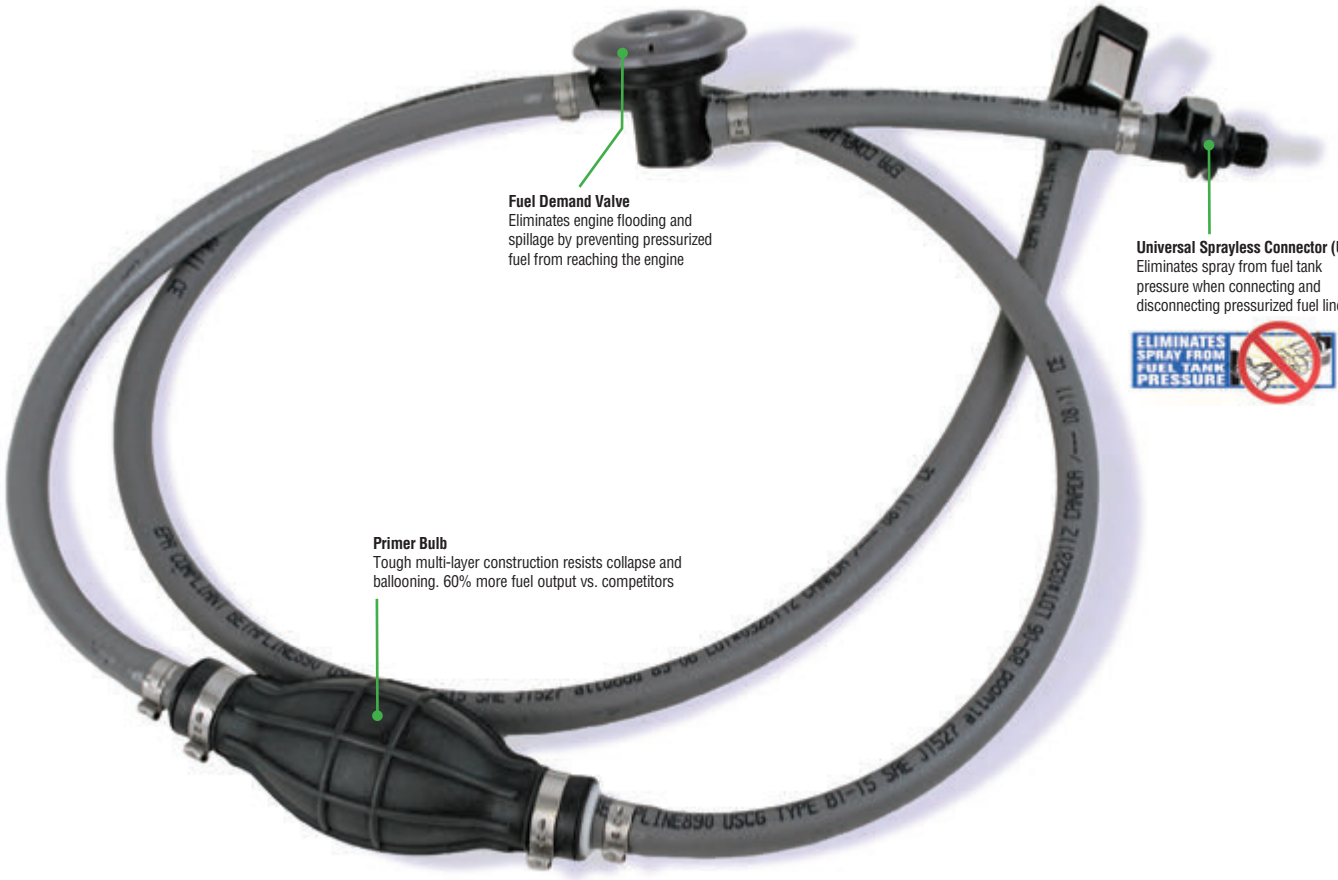

8838US6

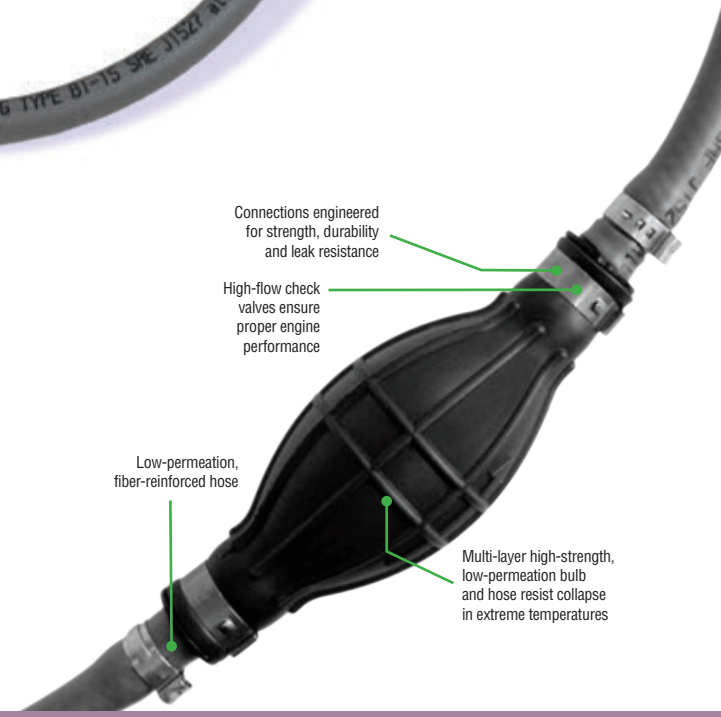
** -6 = Blister

Fuel Line Kits new

Attwood's new low-permeation Fuel Line Kits set the standard in performance, safety and value. They include Attwood's award-winning Universal Sprayless Connector (hose and tank fittings), multi-layer low-permeation Primer Bulb and fiber reinforced, low permeation fuel line. Fuel Demand Valve is optional.

- Includes 3/8" or 5/16" low-permeation fiber reinforced fuel hose designed to prevent kinking and hardening; rated up to 100°C
- Stepless 360 degree stainless steel clamps and engineered hose barbs designed for use in pressurized fuel systems and guaranteed to be leak free
- Compatible with Ethanol blended fuels
- Compatible with all OEM brand engines





Fuel Line Kits new

Engine	END FITTING Length	Diameter	Includes Hose Tank Fitting	Includes Hose Engine Fitting	Engine Fitting	Primer Bulb	Fuel Demand Valve	Aftermarket Packaging
UNIVERSAL BRAND ENGINES AND TANKS								
Universal	6'	5/16"	None	None	None	Multi-layer / Low Permeation	No	**951606ULP7**
Universal	6'	3/8"	USC	USC	None	Multi-layer / Low Permeation	No	**93806UUS7**
Universal	6'	3/8"	USC	USC	None	Multi-layer / Low Permeation	Yes	**93806UUSD7**
Universal	12'	3/8"	USC	USC	None	Multi-layer / Low Permeation	No	**93812UUS7**
Universal	12'	3/8"	USC	USC	None	Multi-layer / Low Permeation	Yes	**93812UUSD7**
Universal	6'	3/8"	None	None	None	Multi-layer / Low Permeation	No	**93806ULP7**
Universal	6'	3/8"	None	None	None	Multi-layer / Low Permeation	Yes	**93806UFDV7**
Universal	12'	3/8"	None	None	None	Multi-layer / Low Permeation	No	**93812ULP7**
Universal	12'	3/8"	None	None	None	Multi-layer / Low Permeation	Yes	**93812UFDV7**
Universal	4'	3/8"	USC	USC	None	None	No	**93804USC7**
Universal	4'	3/8"	USC	USC	None	None	Yes	**93804USCD7**
Universal	10'	3/8"	USC	USC	None	None	No	**93810USC7**
Universal	10'	3/8"	USC	USC	None	None	Yes	**93810USCD7**
MERCURY BRAND ENGINES AND TANKS								
Mercury	6'	3/8"	USC	USC	8896LP6	Multi-layer / Low Permeation	No	**93806MUS7**
Mercury	6'	3/8"	USC	USC	8896LP6	Multi-layer / Low Permeation	Yes	**93806MUSD7**
Mercury	12'	3/8"	USC	USC	8896LP6	Multi-layer / Low Permeation	No	**93812MUS7**
Mercury	12'	3/8"	USC	USC	8896LP6	Multi-layer / Low Permeation	Yes	**93812MUSD7**
Mercury	6'	3/8"	None	8890LP6	8896LP6	Multi-layer / Low Permeation	No	**93806MLP7**
Mercury	6'	3/8"	None	8890LP6	8896LP6	Multi-layer / Low Permeation	Yes	**93806MFDV7**
Mercury	12'	3/8"	None	8890LP6	8896LP6	Multi-layer / Low Permeation	No	**93812MLP7**
Mercury	12'	3/8"	None	8890LP6	8896LP6	Multi-layer / Low Permeation	Yes	**93812MFDV7**
Mercury Pre-1998	6'	3/8"	USC	USC	8893LP6	Multi-layer / Low Permeation	No	**93806AUS7**
Mercury Pre-1998	6'	3/8"	USC	USC	8893LP6	Multi-layer / Low Permeation	Yes	**93806AUSD7**
Mercury Pre-1998	12'	3/8"	USC	USC	8893LP6	Multi-layer / Low Permeation	No	**93812AUS7**
Mercury Pre-1998	12'	3/8"	USC	USC	8893LP6	Multi-layer / Low Permeation	Yes	**93812AUSD7**
Mercury Pre-1998	6'	3/8"	None	8892-6	8893LP6	Multi-layer / Low Permeation	No	**93806ALP7**
Mercury / Mariner	6'	3/8"	None	8892-6	8896LP6	Multi-layer / Low Permeation	No	**93806BLP7**

† 8894-6 engine end hose fitting only fits Mercury/Mariner engines 4hp through V-6, 1998 and newer engines; also fits 1993 and newer Force 40hp and higher outboard engines.
** USC=Universal Sprayless Connector*
*** 7 = Clamshell*

Fuel Line Kits new

Engine	END FITTING					Primer Bulb	Fuel Demand Valve	Aftermarket Packaging
	Length	Diameter	Includes Hose Tank Fitting	Includes Hose Engine Fitting	Engine Fitting			
JOHNSON BRAND ENGINES AND TANKS								
Johnson / Evinrude	6'	3/8"	USC	USC	8889LP6	Multi-layer / Low Permeation	No	**93806EUS7**
Johnson / Evinrude	6'	3/8"	USC	USC	8889LP6	Multi-layer / Low Permeation	Yes	**93806EUSD7**
Johnson / Evinrude	12'	3/8"	USC	USC	8889LP6	Multi-layer / Low Permeation	No	**93812EUS7**
Johnson / Evinrude	12'	3/8"	USC	USC	8889LP6	Multi-layer / Low Permeation	Yes	**93812EUSD7**
Johnson / Evinrude	6'	3/8"	None	8889LP6	8889LP6	Multi-layer / Low Permeation	No	**93806ELP7**
Johnson / Evinrude	6'	3/8"	None	8889LP6	8889LP6	Multi-layer / Low Permeation	Yes	**93806EFDV7**
Johnson / Evinrude	12'	3/8"	None	8889LP6	8889LP6	Multi-layer / Low Permeation	No	**93812ELP7**
Johnson / Evinrude	12'	3/8"	None	8889LP6	8889LP6	Multi-layer / Low Permeation	Yes	**93812EFDV7**
YAMAHA BRAND ENGINES AND TANKS								
Yamaha	6'	3/8"	USC	USC	8896LP6	Multi-layer / Low Permeation	No	**93806YUS7**
Yamaha	6'	3/8"	USC	USC	8896LP6	Multi-layer / Low Permeation	Yes	**93806YUSD7**
Yamaha	12'	3/8"	USC	USC	8896LP6	Multi-layer / Low Permeation	No	**93812YUS7**
Yamaha	12'	3/8"	USC	USC	8896LP6	Multi-layer / Low Permeation	Yes	**93812YUSD7**
Yamaha	6'	3/8"	None	8896LP6	8896LP6	Multi-layer / Low Permeation	No	**93806YLP7**
Yamaha	6'	3/8"	None	8896LP6	8896LP6	Multi-layer / Low Permeation	Yes	**93806YFDV7**
Yamaha	12'	3/8"	None	8896LP6	8896LP6	Multi-layer / Low Permeation	No	**93812YLP7**
Yamaha	12'	3/8"	None	8896LP6	8896LP6	Multi-layer / Low Permeation	Yes	**93812YFDV7**
HONDA BRAND ENGINES AND TANKS								
Honda	6'	3/8"	USC	USC	8900-6	Multi-layer / Low Permeation	No	**93806HUS7**
Honda	6'	3/8"	USC	USC	8900-6	Multi-layer / Low Permeation	Yes	**93806HUSD7**
Honda	12'	3/8"	USC	USC	8900-6	Multi-layer / Low Permeation	No	**93812HUS7**
Honda	12'	3/8"	USC	USC	8900-6	Multi-layer / Low Permeation	Yes	**93812HUSD7**
Honda	6'	3/8"	None	8902-6	8900-6	Multi-layer / Low Permeation	No	**93806HLP7**
FORCE BRAND ENGINES AND TANKS								
Force	6'	3/8"	USC	USC	8884-6	Multi-layer / Low Permeation	No	**93806FUS7**
Force	6'	3/8"	USC	USC	8884-6	Multi-layer / Low Permeation	Yes	**93806FUSD7**
Force	12'	3/8"	USC	USC	8884-6	Multi-layer / Low Permeation	No	**93812FUS7**
Force	12'	3/8"	USC	USC	8884-6	Multi-layer / Low Permeation	Yes	**93812FUSD7**
Force	6'	3/8"	None	None	8884-6	Multi-layer / Low Permeation	No	**93806FLP7**

** USC=Universal Sprayless Connector*
*** 7 = Clamshell*

FUEL TANK AND HOSE FITTINGS

Attwood fuel tank fittings and hose fittings are suitable for use with leaded, unleaded, ethanol blended and alcohol-blended fuels. Unless otherwise specified, threaded fittings have 1/4" male NPT threads; barbed fittings fit 3/8" I.D. hose. Clamps are not included. Use thread sealant on all threads.

Fitting	Description	Material Construction	Mates to	Notes	Aftermarket Packaging**
MERCURY/MARINER BRAND ENGINES AND TANKS					
1/4" NPT Thread	Tank Male	Brass	8890LP6	Mercury Tank Fitting	**8873-6**
3/8" Barb	Hose Female	Acetal	8873-6	Mercury Tank Fitting	**8890LP6**
3/8" Barb	Hose Female	Acetal		Mercury Engine End	**8896LP6**
1/4" NPT Thread	Twist-lock Tank Female	Nylon	8892-6, 14532-6	w/90° elbow, 2-piece	**8882-6**
1/4" NPT Thread	Twist-lock Tank Female	Die-cast Zinc	8892-6, 14532-6	w/ 90° elbow, 1-piece	**14530-6**
1/4" NPT Thread	Twist-lock Tank Female	Nylon	8892-6, 14532-6		**14507-6**
3/8" Barb	Twist-lock Hose Female	Nylon	8892-6, 14532-6		**8893LP6**
3/8" Barb	Twist-lock Hose Female	Die-cast Zinc	8892-6, 14532-6		**14534-6**
3/8" Barb	Twist-lock Hose Male	Nylon	8882-6, 14507-6, 14530-6, 14534-6, 8893LP6		**8892-6**
3/8" Barb	Twist-lock Hose Male	Die-cast Zinc	8882-6, 14507-6, 14530-6, 14534-6, 8893LP6		**14532-6**
JOHNSON/EVINRUDE/OMC BRAND ENGINES AND TANKS					
1/4" NPT Thread	Tank Male	Brass	8889LP6, 88FHE516-6		**8883-6**
5/16" Barb	Hose Female	Acetal	8883-6	Tank or Engine End	**88FHE516-6**
3/8" Barb	Hose Female	Acetal	8883-6	Tank or Engine End	**8889LP6**

*** -6 = Blister*

Fuel Tank and Hose Fittings

Fitting	Description	Material Construction	Mates to	Notes	Aftermarket Packaging**
YAMAHA BRAND ENGINES AND TANKS					
1/4" NPT Thread	Tank Male	Brass	8896LP6, 88FHY516-6		**8897-6**
5/16" Barb	Hose Female	Acetal	8897-6	Tank or Engine End	**88FHY516-6**
3/8" Barb	Hose Female	Acetal	8897-6	Tank or Engine End	**8896LP6**
HONDA BRAND ENGINES AND TANKS					
1/4" NPT Thread	Tank Male	Chrome-plated brass	88FHH038-6	Under 90HP (Small Bore)	**88FTH014-6**
3/8" Barb	Hose Female	Chrome-plated brass	88FTH014-6	Under 90HP (Small Bore)	**88FHH038-6**
1/4" NPT Thread	Tank Male	Chrome-plated brass	8902-6	90HP+ (Large Bore)	**8901-6**
3/8" Barb	Hose Female	Chrome-plated brass	8901-6	90HP+ (Large Bore)	**8902-6**
3/8" Barb	Hose Female	Acetal		Engine End	**8900-6**
CHRYSLER BRAND ENGINES AND TANKS					
1/4" NPT Thread	Tank Male	Chrome-plated brass	8884-6		**14509-6**
3/8" Barb	Hose Female	Chrome-plated brass	14509-6		**8884-6**
SUZUKI BRAND ENGINES AND TANKS					
1/4" NPT Thread	Tank Male	Chrome-plated brass	88FTS014-6	Under 75HP (Small Bore)	**14509-6**
3/8" Barb	Hose Female	Chrome-plated brass	14509-6	Under 75HP (Small Bore)	**88FTS014-6**
1/4" NPT Thread	Tank Male	Chrome-plated brass	88FHS516-6, 8884-6	75HP+ (Large Bore)	**14527-6**
5/16" Barb	Hose Female	Chrome-plated brass	14527-6	75HP+ (Large Bore)	**88FHS516-6**
3/8" I.D Barb	Hose Female	Chrome-plated brass	14527-6	75HP+ (Large Bore)	**8884-6**

† Fits select Mercury/Mariner, Yamaha, Honda, and Force brand quick-connect engine fittings
*** -6 = Blister*

Fuel Tank and Hose Fittings

Fitting	Description	Material Construction	Mates to	Notes	Aftermarket Packaging**
TOHATSU/NISSAN BRAND ENGINES AND TANKS					
1/4" NPT Thread	Tank Male	Chrome-plated brass	88FHN038-6	Under 90HP (Small Bore)	**88FTN014-6**
3/8" I.D. Barb	Hose Female	Chrome-plated brass	88FTN014-6	Under 90HP (Small Bore)	**88FHN038-6**
1/4" NPT Thread	Tank Male	Chrome-plated brass	88FHNP038-6	90HP+ (Large Bore)	**88FTNP014-6**
3/8" I.D. Barb	Hose Female	Chrome-plated brass	88FTNP014-6	90HP+ (Large Bore)	**88FHNP038-6**
UNIVERSAL FITTINGS AND ADAPTERS					
1/4" NPT x 1/4" NPTF	90° Elbow	Brass			**8887-6**
3/8" NPT x 3/8" NPTF	90° Elbow	Brass			**88FE100-6**
1/8" NPT x 3/8" Barb	Male Thread, hose barb	Brass			**88FBM104-6**
1/4" NPT x 1/4" Barb	Male Thread, hose barb	Brass			**88FBM105-6**
1/4" NPT x 5/16" Barb	Male Thread, hose barb	Brass			**88FBM101-6**
1/4" NPT x 3/8" Barb	Male Thread, hose barb	Brass			**14540-6**
3/8" NPT x 3/8" Barb	Male Thread, hose barb	Aluminum			**88FBMA102-6**
1/4" NPTF x 3/8" Barb	Female Thread, hose barb	Brass			**88FBF102-6**
1/4" NPT x 3/8" Barb	Male Thread, Anti-Siphon Valve	Aluminum			**88FAS014-6**
3/8" NPT x 3/8" Barb	Male Thread, Anti-Siphon Valve	Aluminum			**88FAS038-6**
3/8" Hose Mender	Inline Fuel Splice Kit	Brass		Includes (2) Stainless Steel Hose Clamps	**11822-6**
5/16" Hose Mender	Inline Fuel Splice Kit	Brass		Includes (2) Stainless Steel Hose Clamps	**11823-6**
1/4" Hose Mender	Inline Fuel Splice Kit	Brass		Includes (2) Stainless Steel Hose Clamps	**11824-6**

Fuel Tank and Hose Fittings

MERCURY


8873


8890LP


8896LP


8882


14530


14507


8893LP


14534


8892


14532

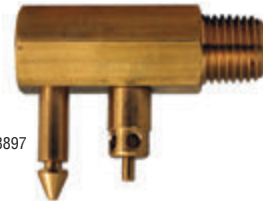
JOHNSON


8883


88FHE516


8889LP

YAMAHA


8897


88FHY516


8896LP

HONDA


88FTH014


88FHH038


8901


8902


8900

Always use thread sealant when assembling threaded fittings.

Fuel Tank and Hose Fittings

CHRYSLER


14509


8884

SUZUKI


14509


88FTS014


14527


88FHS516


8884

TOHATSU/NISSAN


88FTN014


88FHN038


88FTNP014


88FHNP038

UNIVERSAL


8887


88FE100

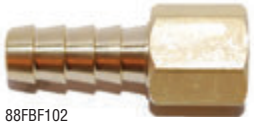

88FBM104


88FBM105


88FBM101


14540


88FBMA102


88FBF102


88FAS014


88FAS038


11822/11823/11824

Always use thread sealant when assembling threaded fittings.

Fuel Tank Valves:
Shut Off & Multiple Draw

TANK VALVES: THREE-WAY & SHUT OFF

Description		Bulk Packaging	Aftermarket Packaging**
3-way valve	Brass: three ¼" female NPTF, click detents	—	**88FV101-6**
3-way valve	Brass: three 3/8" female NPTF, click detents	—	**88FV102-6**
Shut-off valve	Brass: ¼" NPT x ¼" NPTF	—	**88FV200-6**
Shut-off valve	Brass: ¼" NPT x ¼" NPT	—	**88FV201-6**
Shut-off valve	Brass: ¼" NPTF x ¼" NPTF	—	**88FV202-6**


88FV101


88FV102


88FV200


88FV201


88FV202

*** -6 = Blister*

EPA CERTIFIED INTEGRATED FUEL SYSTEMS

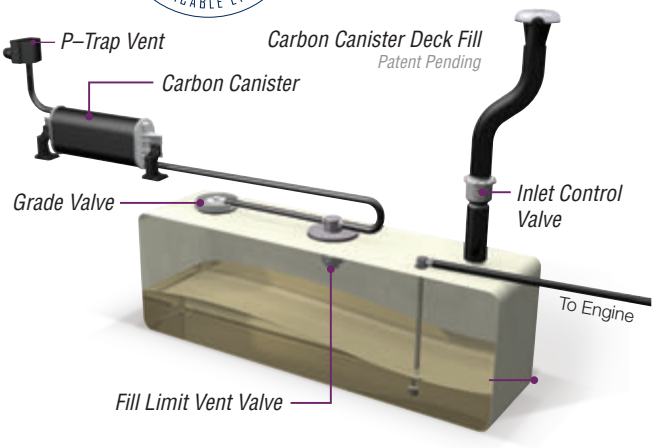
REMOTE FILL FUEL SYSTEMS

- Supports Jerry Can and marina nozzle refueling
- Exclusive overfill and overpressure relief protection
- Auto nozzle shutoff 4 to 18 gpm

Carbon Canister Fuel System

new

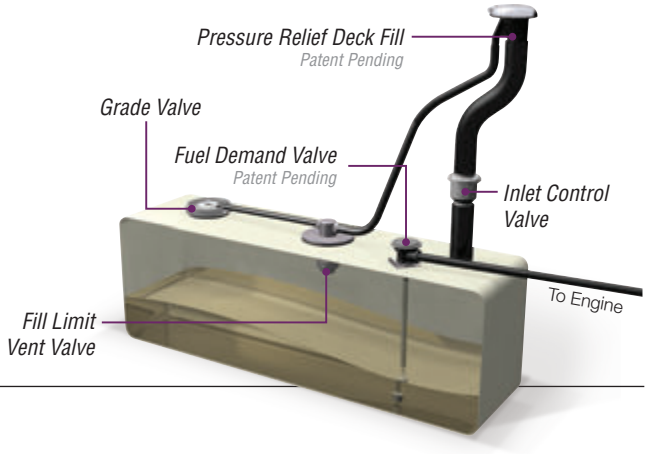
- Industry leading carbon canister performance
- Designed to ensure liquid fuel or water does not reach canister



Pressure Relief Fuel System

new

- Dual 1 psi diurnal emission control pressure relief valves
- Triple vacuum valves ensure maximum make-up air flow
- Exclusive fuel demand valve eliminates need for rigid fuel distribution lines



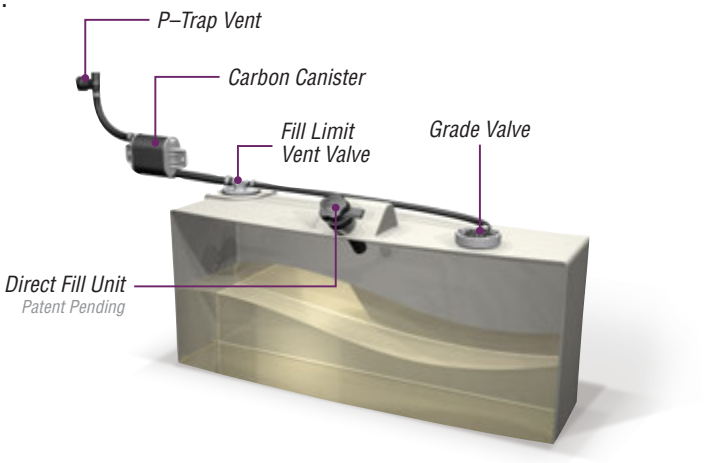
DIRECT FILL FUEL SYSTEM

Attwood's new Direct Fill System replaces remote Deckfill and Inlet Control Valve (ICV) with a single, low-cost unit. It's compatible with Attwood's Carbon Canister architecture and performs automatic shut-off function when used with an Attwood system.

Carbon Canister Fuel System

new

- Exclusive overfill and overpressure relief protection
- Ratcheting and tethered cap features integrated overpressure relief safety valve
- Compatible with Jerry Can refueling
- Anti-backout feature prevents accidental removal
- Auto nozzle shutoff 4-10 gpm



INTEGRATED FUEL COMPONENTS
EPA CERTIFIED

The benefits of a complete Attwood Remote Fill Solution:

- Support 4 to 18 gallon per minute refueling and automatic nozzle shutoff when integrating the following Attwood parts:
  - Either the Carbon Canister or Pressure Relief Deckfill
  - Inlet Control Valve
  - Fill Limit Vent Valve
  - Grade Valve
- Exclusive overpressure relief and overfill protection when integrating the following Attwood parts:
  - Carbon Canister or Pressure Relief Deckfill
  - Inlet Control Valve
- Meet ABYC venting and ullage requirements, and keep liquid fuel out of the Carbon Canister when integrating the following Attwood parts:
  - Fill Limit Vent Valve
  - Grade Valve
- Meet EPA diurnal emission control requirements when integrating the following Attwood parts:
  - Carbon Canister or Pressure Relief Deckfill

  Use Attwood fill limit vent valve and grade valve with Attwood Carbon Canister to ensure liquid fuel does not reach the canister
- Keep liquid water out of the Carbon Canister when integrating the following Attwood parts:
  - Attwood P-Trap vents; 1670-1, 1671-1 and 1674-1
- Integration support using Attwood's online Integrated Fuel Portal
  - Implementation support in conjunction with leading tank manufacturers



99DFCCSZ1

Deckfills for Carbon Canister Systems

- Hinged audible click cap meets new EPA requirements
- Built-in nozzle retention
- Exclusive nozzle retention and carb bellows mating
- ISO 10088 and CE compliant
- Meets CARB 13 CCR 2235 and ISO 13331 nozzle mating standards
- Designed and tested to prevent water from entering the fuel system
- Compatible with Ethanol blended fuels
- Integrated flame / spark arrestor
- ISO symbol compatible w/CE and worldwide marking requirements
- Fits 1-1/2" fill hose
- Includes dual over pressure relief valves



99DFCCAB1



99DFCCAW1

Description	Body	Cap	Bulk Packaging	Aftermarket Packaging
Deckfill for Carbon Canister	Straight	Black Plastic	**99DFCCSB1**	—
		White Plastic	**99DFCCSW1**	—
		Chrome	**99DFCCSZ1**	—
	Angled	Black Plastic	**99DFCCAB1**	—
		White Plastic	**99DFCCAW1**	—
		Chrome	**99DFCCAZ1**	—

Carbon Canister Direct Fill

- Includes ratcheting tethered cap
- Replaces remote Deckfill and Inlet Control Valve (ICV) with a single, low-cost unit
- Compatible with Attwood's Carbon Canister architecture
- Performs automatic shut-off function when used with an Attwood system
- Exclusive nozzle retention and carb bellows mating
- Meets CARB 13 CCR 2235 and ISO 13331 nozzle mating standards
- Exclusive overfill and overpressure relief protection
- 4-10 gpm refueling rate



99TDF100-1

Description	Body	Cap	Bulk Packaging	Aftermarket Packaging
Carbon Canister Direct Fill			**99TDF100-1**	—

Deckfills for Pressure Relief Systems

- EPA certified diurnal emission control component
- Dual 1 psi pressure relief valves for diurnal emission control
- Triple vacuum valves ensure superior fuel flow and exceptionally low vacuum restriction
- Hinged audible click cap meets new EPA requirements
- Built-in nozzle retention
- Meets proposed CARB requirement for Phase II refueling vapor recovery (bellow mating)
- ISO 10088 and CE compliant
- Meets CARB 13 CCR 2235 and ISO 13331 nozzle mating standards
- Designed and tested to prevent water from entering the fuel system
- Compatible with Ethanol blended fuels
- Integrated flame / spark arrestor
- ISO symbol compatible w/CE and worldwide marking requirements
- Fits 1-1/2" fill hose and 5/8" vent hose

Description	Body	Cap	Bulk Packaging	Aftermarket Packaging
Deckfill for Pressure Relief System	Straight	Black Plastic	**99DFPVSB1**	—
		White Plastic	**99DFPVSW1**	—
		Chrome	**99DFPVSZ1**	—
	Angled	Black Plastic	**99DFPVAB1**	—
		White Plastic	**99DFPVAW1**	—
		Chrome	**99DFPVAZ1**	—



99DFPVSS

Inlet Control Valve

- Compatible with 1-1/2" fill hose
- Compatible with Ethanol blended fuels
- Can be oriented between 0º–90º in line with fuel flow

Description	Body	Cap	Bulk Packaging	Aftermarket Packaging
Inlet Control Valve			**99ICV000-1**	—
ICU Heat Shield			**99ICV000HS1**	—



99ICV000

Fill Limit Vent Valves

- Sets the full level of fuel in the tank
- Prevents liquid fuel reaching the carbon canister or vent system during vessel operation, trailering and storage when used with the Grade Valve
- Compatible with Ethanol blended fuels
- Passes all USCG CFR 33 and ABYC H-24 fire test requirements

Description	Shut-off Height	Bulk Packaging	Aftermarket Packaging
Fill Limit Vent Valve with GRV Communication	0.8"	**99FLN080-1**	—
	1.00"	**99FLN100-1**	—
	1.40"	**99FLN140-1**	—
	1.70"	**99FLN170-1**	—
	2.30"	**99FLN230-1**	—
	3.30"	**99FLN330-1**	—
Fill Limit Vent Valve without GRV Communication	0.8"	**99FLF080-1**	—
	1.00"	**99FLF100-1**	—
	1.40"	**99FLF140-1**	—
	1.70"	**99FLF170-1**	—
	2.30"	**99FLF230-1**	—
	3.30"	**99FLF330-1**	—
Fill Limit Vent Valve Gasket		**99FLG000-1**	—



99FLN



99FLF

Grade Valve

- When used in conjunction with a fill limit vent valve, allows proper venting when the fuel tank is in unusual angles
- Prevents liquid fuel reaching the carbon canister or vent system during vessel operation, trailering and storage
- Integrated impact protection feature
- Compatible with Ethanol blended fuels
- Passes all USCG CFR 33 and ABYC H-24 fire test requirements

Description	Bulk Packaging	Aftermarket Packaging
Grade Valve	**99GVN000-1**	—
Grade Valve Tank Gasket	**99GVG000-1**	—



99GVN

Carbon Canisters

- Fits 5/8" vent hose
- Can be mounted in any orientation using brackets provided
- Compatible with Ethanol blended fuels
- Low permeation shell reduces overall system emissions

Description	Trailerable Vessel Capacity	Non-trailerable Vessel Capacity	Dimensions Length Width Height	Bulk Packaging	Aftermarket Packaging
COMPACT					
Brackets OEM Installed	70 Gal.	110 Gal.	Refer to Horizontal/Vertical	**99CC045-1**	—
Brackets Pre-installed Horizontal Orientation	70 Gal.	110 Gal.	11.6" x 5.04" x 4.01"	**99CC045H1**	—
Brackets Pre-installed Vertical Orientation	70 Gal.	110 Gal.	10.48" x 3.05" x 5.50"	**99CC045V1**	—
Fire Protection for Engine Compartment	70 Gal.	110 Gal.	11.68" x 4.08" x 5.68"	**99CC045HSA1**	—
STANDARD					
Brackets OEM Installed	220 Gal.	350 Gal.	Refer to Horizontal/Vertical	**99CC085-1**	—
Brackets Pre-installed Horizontal Orientation	220 Gal.	350 Gal.	17.22" x 5.04" x 4.01"	**99CC085H1**	—
Brackets Pre-installed Vertical Orientation	220 Gal.	350 Gal.	16.52" x 3.05" x 5.50"	**99CC085V1**	—
Fire Protection for Engine Compartment	220 Gal.	350 Gal.	17.74" x 4.08" x 5.68"	**99CC085HSA1**	—
LARGE VESSEL					
Brackets OEM Installed	420 Gal.	660 Gal.	Refer to Horizontal/Vertical	**99CC150-1**	—
Brackets Pre-installed Horizontal Orientation	420 Gal.	660 Gal.	25.10" x 5.04" x 4.01"	**99CC150H1**	—
Brackets Pre-installed Vertical Orientation	420 Gal.	660 Gal.	24.41" x 3.05" x 5.50"	**99CC150V1**	—
Fire Protection for Engine Compartment	420 Gal.	660 Gal.	25.61" x 4.08" x 5.68"	**99CC150HSA1**	—


99CC


99CC
Vertical


99CC
Horizontal

Fuel Demand Valve

The integrated fuel demand valve, used in conjunction with integrated fuel systems, is for below deck use, eliminates pressurized fuel from reaching fuel distribution lines and your engine and ensures that fuel is provided to the engine on demand rather than as a result of pressure in the tank. Additional features include:

- Compatible with Ethanol blended fuels
- Eliminates the need for rigid fuel distribution lines in pressure relief systems (per ABYC H-24.15.9)

Specifications

Operating Temp	Storage Temp	Operating Input Pressure	Flow Performance	Hose Size	Manual Override
-20˚C to 80˚C (-4˚F to 176˚F)	-40˚C to 80˚C (-40˚F to 176˚F)	138 kPa (20 psi) protected for 276 kPa (40 psi) psi pressure spike	125 L/H (33 GPH) at <2 kPa (10" gasoline)	8 mm – 10 mm (5/16" – 3/8")	Yes

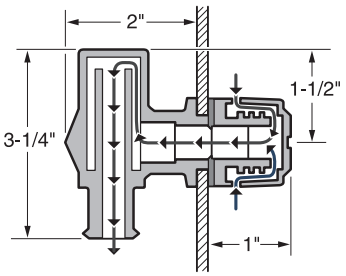
Description	Siphon Protection	Bulk Packaging	Aftermarket Packaging
Integrated Fuel Demand Valve (IFDV)	0"	**99IFDV00-1**	—
Base for Aluminum Tank with FDV		**99DVA01-1**	—
Base for Aluminum Tank		**99DVA02-1**	—
Pick-Up Tube Barb with O-Ring		**99DVB01-1**	—
IFDV Installation Clip		**99DVC01-1**	—
Base for Plastic Tank		**99DVP02-1**	—
IFDV Plug Cap with Seal		**99DVP03-1**	—
Plastic Tank Compression Nut		**99DVP04-1**	—
Heat Shield		**99IFDVS1**	—

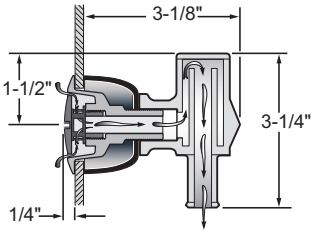


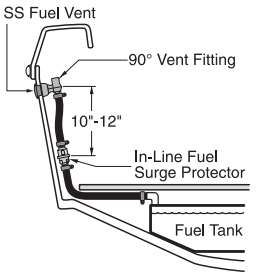
99IFDV

90° P-Trap Fuel Tank Vents

These vents help prevent water from entering the fuel tank, yet allow air to vent freely, during normal sea conditions and washdowns. This eliminates the need for an anti-siphon loop in the vent hose. For 5/8" I.D. hose. Meets ABYC Standard. The arrows in this cross-section show the baffled route that water would have to travel in order to reach the fuel vent hose. Compatible with Ethanol blended fuels







Description	Maximum Hull Thickness	Installation Hole Size	Style	Bulk Packaging	Aftermarket Packaging**
Standard Mount - 5/8" I.D Hose	9/16"	3/4"	Black with black vent head	**1670-1**	**1670-3**
			Black with white vent head	**1671-1**	—
			Black with stainless steel trim cover	**66419-1**	**66419-3**
			Gasket	**911347**	—
Replacement covers	—	—	For 1670	**911526-1**	—
			For 1671	**911527-1**	—
			For 66419	**911528-1**	—
Flush Mount - 5/8" I.D. Hose	1"	3/4"	Black with stainless steel vent head	**1674-1**	**1674-6**
Spacer	1/4" - 1/2"	—	For 1674/1684	**911507**	—
	1/2" - 3/4"	—	For 1674/1684	**911508**	—



1670



1674

*** -3 = Skin Pack, -6 = Individual Carton*

ACCESSORIES
FOR PORTABLE AND INTEGRATED FUEL SYSTEMS

Motor Well Boot

Motor well boot provides organized, covered pass-thru for control cables, wires, or fuel lines. Split side allows for installation without disconnecting controls. Includes tie for secure fit. Black rubber, UV-resistant construction with polypropylene attachment gasket ring.

Description	Bulk Packaging	Aftermarket Packaging**
For 3"-diameter opening	—	**12822-5**
For 4"-diameter opening	—	**12820-5**


12822

Fuel Tank Strap Sets

1"-wide white nylon web strap with zinc-plated carbon steel snap and quick-release buckle. Includes metal foot-man securing loops and screws.

Description	Bulk Packaging	Aftermarket Packaging**
48" long for 3-6 gallon tanks	—	**11526-3**
72" long for 12-gallon tanks	—	**11512-3**


11526

Filter Funnels

Fine mesh screen filters out most foreign matter. Lightweight floating polyethylene plastic.

Description	Bulk Packaging	Aftermarket Packaging
Short rigid, with handle	**14582-1**	—
Long flexible, with handle	**14580-1**	—


14582

14580

Hose Clamps

Constructed of non-corrosive stainless steel. For attaching any Attwood primer bulb or fitting to fuel lines or use larger size for all vents, P-traps, etc.

Description	Bulk Packaging	Aftermarket Packaging**
5/16" to 7/8" O.D. Hose	—	**8800-6**
5/8" to 11/8" O.D. Hose	—	**8801-6**
1/4" to 5/8" O.D. Hose	—	**8802-6**


8800

*** -3 = Skin Pack, -5 = Poly Bag, -6 = Blister*

Fuel/Water Separator & Canister

With Double Seal. Universal 3/8" (.85cm) ports.

Description	Bulk Packaging	Aftermarket Packaging**
Universal Fuel/Water Separator Fits all 2 and 4 cycle engines. 10 Micron Filter and bracket included. Replaces Mercury 35-60494A4. Includes 2 brass plugs.	—	**11840-7**
Fuel/Water Separator 10 Micron Replacement for: Mercury 35-60494-1, Aqua Power 6031, GLM 24940, Sierra 18-78250, SMI 15494, Valmar 52113, Marpac 7-0872	—	**11841-4**



11840



11841

Outboard Fuel Filter

Disposable in-line fuel filters work with most outboard motors. Protects carbureted engines by trapping pollutants. Clear body allows visual inspection.

Description	Bulk Packaging	Aftermarket Packaging**
Outboard Fuel Filter for 3/8" lines	—	**12562-6**
Outboard Fuel Filter for 5/16" lines	—	**12565-6**
Universal In-Line Fuel Filter	—	**11820-7**
Replacement Filters, Set of 3	—	**11821-7**


12562


12565


11820


11821

Oil to Gas Mixing Container

Allows the addition of the exact amount of oil required for a 2 cycle engine. Oil level marks are in gallons and litres. Determines ratios for 100:1, 50:1, 24:1 and 10:1 mixes. Wide mouth, quart size bottle.

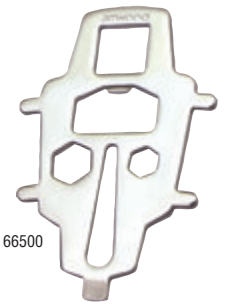
Description	Bulk Packaging	Aftermarket Packaging**
Oil to Gas Mixing Container	—	**11873-1**


11873

Boater's Key Pocket Tool

Like a tool box in your hand. At just 3-1/2" high, it's amazing how much work the boater's key can do. Made of high quality polished Stainless Steel. 8 tools for a thousand uses: Garboard Plug Wrench 9/16" – standard size for garboard and other plugs, Deck Keys for Fuel and Water Fills. 2 sizes, fits Attwood and most others, Shackle Key, 1/4" Slotted Screwdriver, Hex Head Wrenches 5/16" and 7/16", Bottle Opener.

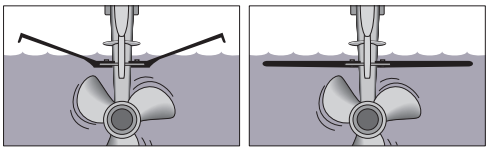
Description	Bulk Packaging	Aftermarket Packaging**
Stainless Steel Boater's Key	—	**66500-3**


66500

*** -1 = Label, -3 = Skin Pack, -4 = Individual Carton, -7 = Clamshell*

Hydro-Stabilizer

Gives outboards and stern drives a performance boost, improving both stability and handling. The Hydro-Stabilizer out-performs ordinary flat hydrofoils by reducing drag when the hull goes on plane. Installs on a large variety of motor styles and sizes and includes stainless steel bolts and lock nuts. Wings constructed of black molded plastic. The Hydro-Stabilizer quickly puts the boat on plane and helps pull skiers out of the hole faster. Even at lower RPMs, it keeps the boat on plane. The wings provide a smoother, more stable ride and reduces ventilation in turns.



Hydro-Stabilizer | Ordinary Hydro-Foil

Description	Bulk Packaging	Aftermarket Packaging**
For outboards and stern drives 50 horsepower and above	—	**9400-7**
For outboards under 50 horsepower	—	**9401-7**



9400

Outboard Motor Safety Cable

Prevents loss of small outboard engines. Clear vinyl-coated, heavy-duty steel cable. Has a loop on one end, and includes a snap hook on the other end. 3/32" diameter, 50" long.

Description	Bulk Packaging	Aftermarket Packaging**
3/32" dia. x 50" long	—	**11664-3**



11664

12-Volt Oil Extractor

Save money on expensive oil changes. Extracts oil through dipstick tube on sterndrives and outboards. Built-in cable storage. Includes 1/4" (0.6 cm) extractor tube, 1/2" (1.3 cm) output tube and 12-volt battery connectors

Description	Bulk Packaging	Aftermarket Packaging**
Oil change pump	—	**12561-7**



12561

Gear Lube Pump

For use with 32 oz. gear lube bottles. The pump fits any outboard or sterndrive and includes one Yamaha® adapter.

Description	Bulk Packaging	Aftermarket Packaging**
Gear Lube Pump	—	**11891D7**



11891

Universal Motor Flushers

Quickly flushes away salt, sand, silt, and alkali to prevent clogging and corrosion. The flusher attaches easily to an ordinary garden hose. Reinforced polypropylene. Selfadjusting clamping yoke fits most domestic or imported I/O's and outboards. Molded cups deliver fresh water from a garden hose to flush the cooling system through side intakes on the lower unit. Note: Do not use full flow from hose.

Description	Bulk Packaging	Aftermarket Packaging**
Round with plastic body	—	**9372-2**
Round with metal body	—	**16205-5**
Rectangular motor flusher	—	**16207-2**
Dual motor flusher	—	**16208-7**



9372 16205 16208 16207

*** -2 = Hang Tag, -3 = Skin Pack, -5 = Poly Bag, -7 = Clamshell*

FUEL TANKS
NON EPA CERTIFIED / INTERNATIONAL

Attwood's advanced manufacturing technology produces high-quality, high-impact molded plastic gas tanks, fuel lines, and related products that are suitable for use with leaded, unleaded, and alcohol-blended fuels. All include vented cap, filtered pick-up tube, and gas line coupling for 1/4" NPT fittings.

3 Gallon Fuel Tanks

Perfect for use with small outboards.

- Manufactured from durable, high impact polyethylene—won't rust or corrode.
- Auto sealing vented cap with manual overide for storage and transport
- Ergonomic handle design makes it easy to carry when full
- 1/4" NPT thread to fit all standard tank fittings and outboard engine fuel line systems
- 3/8" I.D. pick-up tube provides greater fuel flow to high performance engines

Description	Bulk Packaging	Aftermarket Packaging**
3-gallon, without gauge , CSA Certified	—	**8803i2**


8803

6 Gallon Fuel Tanks

Adapts to virtually any outboard engine.

- Manufactured from durable, high impact polyethylene—won't rust or corrode.
- Auto sealing vented cap with manual overide for storage and transport
- Ergonomic handle design makes it easy to carry when full
- 1/4" NPT thread to fit all standard tank fittings and outboard engine fuel line systems
- 3/8" I.D. pick-up tube provides greater fuel flow to high performance engines

Description	Bulk Packaging	Aftermarket Packaging**
6-gallon, without gauge , CSA Certified	—	**8806i2**
6-gallon, with gauge, CSA Certified	—	**8806iG2**


8806

12 Gallon Fuel Tanks

Ideal for pontoon boats where more fuel capacity is needed.

- Fits most pontoon trays
- Manufactured from durable, high impact polyethylene—won't rust or corrode.
- Auto sealing vented cap with manual overide for storage and transport
- Ergonomic handle design makes it easy to carry when full
- 1/4" NPT thread to fit all standard tank fittings and outboard engine fuel line systems
- 3/8" I.D. pick-up tube provides greater fuel flow to high performance engines

Description	Bulk Packaging	Aftermarket Packaging**
12-gallon, without gauge	—	**8812i2**
12-gallon, with gauge	—	**8812iG2**


8812

*** Label*

PORTABLE FUEL COMPONENTS
NON EPA CERTIFIED / INTERNATIONAL

Fuel Line Kits

For use with portable fuel tanks and popular outboard engines. Made to the highest quality standards.

Engine	END FITTING					Primer Bulb	Fuel Demand Valve	Aftermarket Packaging
	Length	Diameter	Tank Fitting	Fits Attwood Tank Fitting	Engine Fitting			
UNIVERSAL BRAND ENGINES AND TANKS								
Universal	6'	3/8"	None	N/A	None	Standard	No	**93806UI7**
MERCURY BRAND ENGINES AND TANKS								
Mercury Pre-1998	6'	3/8"	8892LP6	8882-6	8893LP6	Standard	No	**93806AI7**
Mercury	6'	3/8"	8890LP6	8873-6	8894LP6	Standard	No	**93806MI7**
JOHNSON BRAND ENGINES AND TANKS								
Johnson / Evinrude	6'	3/8"	8889LP6	8883-6	8889LP6	Standard	No	**93806EI7**
YAMAHA BRAND ENGINES AND TANKS								
Yamaha	6'	3/8"	8896LP6	8897-6	8896LP6	Standard	No	**93806YI7**
HONDA BRAND ENGINES AND TANKS								
Honda	6'	3/8"	8902-6	N/A	8900LP6	Standard	No	**93806HI7**





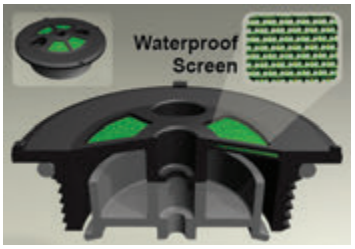


† 8894-6 engine end hose fitting only fits Mercury/Mariner engines 4hp through V-6, 1998 and newer engines; also fits 1993 and newer Force 40hp and higher outboard engines.
*** -7 = Clamshell*

INTEGRATED FUEL COMPONENTS
NOT FOR USE WITH EPA CERTIFIED SYSTEMS

Vented Plastic Deck Fills

Attwood's new plastic vented deck fills incorporate an industry first patent-pending waterproof screen that eliminates the possibility of water entering a boat's fuel system, while also allowing your boat's engine to breath freely.These new deck fills exceed the ISO 21487 standard for minimum required venting area and meet all ABYC and US Coat Guard safety standards for marine fuel systems. Attwood's unique design includes an integral tank vent with flame arrestor and anti-surge technology.CE certified to ISO 21487 enabling sales world wide.



Features:

- Integrated patent-pending waterproof screen eliminates the possibility of water entering your boat's fuel system
- Attwood's unique design includes an integral tank vent with flame arrestor and anti-surge technology, preventing fuel from escaping into the environment
- Engineered body designed for extreme strength
- Choose from oval or round, straight or angled configurations
- Round caps available in Plastic, Zamak or Stainless Steel to fit virtually any application and budget
- Stainless Steel beaded chain to prevent loss of round Gasoline, Diesel and Water caps
- ISO symbols for Gasoline, Diesel, Water and Waste are located on top of the cap
- Deck plate key is included with gasoline fill
- Fits standard 11/2" fuel fill hose and 5/8" vent hose
- Requires (4) #8 screws

Description		Imprint	Bulk Packaging	Aftermarket Packaging**
OVAL VENTED DECK FILLS				
Straight	Black Plastic	Gasoline	**99210GB1**	—
		Water	**99210WB1**	—
	White Plastic	Gasoline	**99210GW1**	—
		Water	**99210WW1**	—
Angled	Black Plastic	Gasoline	**99211GB1**	—
		Water	**99211WB1**	—
	White Plastic	Gasoline	**99211GW1**	—
		Water	**99211WW1**	—
ROUND VENTED DECK FILLS				
Straight	Black Plastic	Gasoline	**99200GB1**	—
		Water	**99200WB1**	—
	White Plastic	Gasoline	**99200GW1**	—
		Water	**99200WW1**	—
	Stainless Steel	Gasoline (Painted)	**99200GS1**	—
		Diesel (Painted)	**99200DS1**	—
		Water (Painted)	**99200WS1**	—
	Chrome	Gasoline	**99200GZ1**	—
		Diesel	**99200DZ1**	—
		Water	**99200WZ1**	—
Angled	Black Plastic	Gasoline	**99201GB1**	—
		Water	**99201WB1**	—
	White Plastic	Gasoline	**99201GW1**	—
		Water	**99201WW1**	—
	Stainless Steel	Gasoline (Painted)	**99201GS1**	—
		Diesel (Painted)	**99201DS1**	—
		Water (Painted)	**99201WS1**	—
	Chrome	Gasoline	**99201GZ1**	—
		Diesel	**99201DZ1**	—
		Water	**99201WZ1**	—
ROUND NON-VENTED DECK FILLS				
Straight	Stainless Steel	Waste (Painted)	**99202WS1**	—
	Zamak	Waste	**99202WZ1**	—
ACCESSORIES				
Round Deck Plate Key			**99220-1**	—
Deck Fill Mount Ring			**99209-1**	—



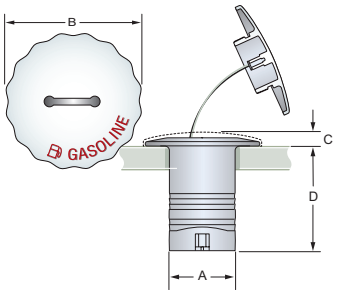

99211GB


99201WB


99200GS

Low Profile Deck Fills, Enhanced 316 Stainless Steel Alloy

These stainless steel deck fills have a deck-hugging profile, 1-1/2" and 2" diameters, full-coverage overcap, and guaranteed corrosion-resistance. Even with multiple deck fills there's no filling-dock confusion. Each cap clearly labels tank contents with embossed lettering, coloring, and an international symbol. For recreational boats up to 20 meters (65.6 ft.). Note: Requires a bonding wire to prevent sparking when nozzle is inserted on gasoline and diesel models per USCG and ABYC H-24 requirements.





66600

Specifications For deck thickness up to 1" thick

Part No.	A Hose I.D.	B Flange Dia. w/Cap Size	C Fill Cap Height	D Fill Neck Length	Installation Hole Size	Fastener Size
66600, 66601, 66602	1-1/2"	3-11/32"	7/8"	3 "	1-7/8"	#10
66610, 66611, 66612, 66613	2"	3-7/8"	7/8"	3-7/16"	2-1/8"	#10

Description	Hose I.D.	Bulk Packaging	Aftermarket Packaging
"Gasoline" imprint	1-1/2" deck fill	**66600-1**	—
"Water" imprint	1-1/2" deck fill	**66601-1**	—
"Waste" imprint	1-1/2" deck fill	**66602-1**	—
"Gasoline" imprint	2" deck fill	**66610-1**	—
"Water" imprint	2" deck fill	**66611-1**	—
"Waste" imprint	2" deck fill	**66612-1**	—
"Diesel" imprint	2" deck fill	**66613-1**	—



1-1/2" Deck Fills, Enhanced 316 Stainless Steel Alloy

For 1-1/2" I.D. hose. Deck fills available with imprint to specify GASOLINE, DIESEL, WATER, or WASTE. Highly-polished finish. Flush cap is slotted for separate key and features an O-ring that seals the cap watertight. Cap is attached by a stainless steel beaded chain. 3-1/4"-long fill neck. Key sold separately. 66126 waste model has internal threads for pump-out nozzle. Use for vessels with built-in holding tanks. Note: Requires a bonding wire to prevent sparking when nozzle is inserted on gas and diesel models per USCG and ABYC H-24 requirements.



66446C

Specifications

Part No.	Fill Neck Length	Installation Hole Size	Flange Size	Hose Size	Fastener Size
66406, 66407, 66408	3-1/4"	1-7/8"	3"	1-1/2" I.D.	#10
66126	3-1/4"	2-1/4"	3-1/2"	1-1/2" I.D.	#10

Description	Bulk Packaging	Aftermarket Packaging**
"Gasoline" imprint	**66406-1**	**66406-5**
"Gasoline" imprint with Red Color Code	**66446C1**	—
"Diesel" imprint	**66407-1**	—
"Water" imprint	**66408-1**	**66408-5**
"Water" imprint with Blue Color Code	**66408C1**	—
"Waste" imprint	**66126-1**	**66126-5**
"Waste" imprint with Black Color Code	**66126C1**	—
Replacement key	**66060-1**	**66060-3**
Replacement cap and chain†	—	**66074-3**
Replacement cap and chain only for 66126	—	**66061-3**



† Replacement for 66406, 66407, 66408 and 66408C1 only
*** -3 = Skin Pack, -5 = Poly Bag*

Deck Fill with Splash Guard, Enhanced 316 Stainless Steel Alloy

For 1-1/2" I.D. hose. Hose deck fill features an integral splash guard. Highly-polished finish. Cap features easy-to-use tabs for keyless use and is attached by a stainless steel beaded chain. Note: Requires a bonding wire to prevent sparking when nozzle is inserted on gasoline and diesel models per USCG and ABYC H-24 requirements. Note: Cap is watertight when closed.

Specifications

Fill Neck Length	Installation Hole Size	Flange Size	Hose Size	Fastener Size
3"	1-7/8"	3-1/4"	1-1/2" I.D.	#10

Description	Bulk Packaging	Aftermarket Packaging**
"Gasoline" imprint	**66404-1**	—
Replacement cap and chain	—	**66002-3**



66404

2" Deck Fills, Enhanced 316 Stainless Steel Alloy

For 2" I.D. hose. These deck fills are both imprinted and color-coded to specify either GASOLINE or DIESEL. Highly-polished finish. Flush cap is slotted for separate key and features an O-ring that seals the cap watertight. Cap is attached by a stainless steel, beaded chain. Long neck accommodates thick deck laminations. Key sold separately. Note: Requires a bonding wire to prevent sparking when nozzle is inserted on gasoline and diesel models per USCG and ABYC H-24 requirements.

Specifications

Fill Neck Length	Installation Hole Size	Flange Size	Hose Size	Fastener Size
3-1/4"	2-1/4"	3-1/2"	2" I.D.	#10

Description	Bulk Packaging	Aftermarket Packaging**
"Gasoline" imprint	**66411-1**	—
"Gasoline" imprint with Red Color Code	**66411C1**	—
"Diesel" imprint	**66412-1**	—
"Diesel" imprint with Green Color Code	**66412C1**	—
Replacement key	**66060-1**	**66060-3**
Replacement cap and chain	—	**66061-3**



66411

Tapered Diesel Deck Fill, Enhanced 316 Stainless Steel Alloy

The tapered deck fill has a 2" opening that tapers down to fit 11/2" I.D. hose. Tapered design allows for fast fill at boat docks that use oversize 2" diesel nozzles. Note: Requires a bonding wire to prevent sparking when nozzle is inserted on gas and diesel models per USCG and ABYC H-24 requirements. Note: Cap is watertight when closed.

Specifications

Fill Neck Length	Installation Hole Size	Flange Size	Hose Size	Fastener Size
3-1/4"	2-1/4"	3-1/2"	2" I.D.	#10

Description	Bulk Packaging	Aftermarket Packaging
Tapered fill, stainless steel	**66452-1**	—



66452

*** -3 = Skin Pack*

Deck Fill, Chrome-Plated Zinc

Neck accommodates 11/2" I.D. hose. “GASOLINE” imprint on both cap and flange. Chrome-plated finish. Design features a directional collar and splash shield. Includes a polyurethane ring to attach cap to flange, allowing unobstructed use with hose nozzle. Optional flange gasket provides seal between deck fill flange and deck. Note: Requires a bonding wire to prevent sparking when nozzle is inserted on gas and diesel models per USCG and ABYC H-24 requirements.



3601

Specifications

Fill Neck Length	Installation Hole Size	Flange Size	Hose Size	Fastener Size
2-11/16"	2-1/4"	3-5/16"	1-1/2" I.D.	#8

Description	Bulk Packaging	Aftermarket Packaging
Fill with “Gasoline” imprint	**3601-1**	—
Flange gasket	**3603-1**	—
Cap Retainer	**910550A**	—

"Indy" Deck Fills, Enhanced 316 Stainless Steel Alloy

Gas deck fill with spring-loaded hinged cap. Contemporary styling for high-performance cruisers and runabouts. Hinged cap eliminates need for key and cap ring. Low-profile, highly-polished 316 stainless steel construction. Note: Requires a bonding wire to prevent sparking when nozzle is inserted on gas and diesel models per USCG and ABYC H-24 requirements. Note: Cap is watertight when closed.



66344

Specifications

Part No.	Fill Neck Length	Installation Hole Size	Flange Size	Hose Size	Fastener Size
66344-1	3-3/16"	1-7/8"	—	1-1/2" I.D.	#8
66344A1	3-3/16"	2"	—	2" I.D.	#8

Description	Hose Size	Height Closed	Height Open	Dimensions Above Deck	Bulk Packaging	Aftermarket Packaging
“Gasoline” imprint	1-1/2" I.D.	1"	4-3/8"	4-1/2" x 3-1/4"	**66344-1**	—
“Gasoline” imprint	2" I.D.	1"	4-3/8"	4-1/2" x 3-1/4"	**66344A1**	—

FUEL VENTS

Enhanced 316 Stainless Steel Alloy Flush-Mount Fuel Vents

On the exterior, they have a smooth edge over the competition. Unlike some others, there is no protruding cap to cause damage — or be damaged by — hull bumps and scrapes. Cap unscrews with hex head wrench for easy cleaning of filter and pressure testing of entire fuel system. These vents now include two silicone gaskets.



66031



66032

Description	Hose Size	Maximum Hull Thickness	Installation Hole Size	Bulk Packaging	Aftermarket Packaging**
Straight Vent	5/8" I.D.	7/8"	1-3/8"	**66031-1**	**66031-3**
90° Vent	5/8" I.D.	7/8"	1-3/8"	**66032-1**	**66032-3**

Enhanced 316 Stainless Steel Alloy Fuel Vents

Stainless steel vents with spark-proof screen holes.





99FV100-6

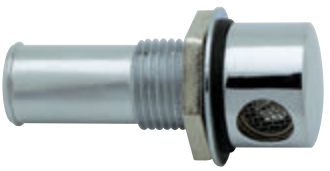


66023

Description	Hose Size	Maximum Hull Thickness	Installation Hole Size	Bulk Packaging	Aftermarket Packaging**
Straight Vent	5/8" I.D.	1/2"	7/8"	**66004-1**	**66004-3**
90° Vent	5/8" I.D.	1/2"	7/8"	**66023-1**	—
Thru-Hull Vent 90° Vertical	5/8" I.D.	1/2"	7/8"	—	**99FV100-6**

Chrome-Plated Zinc Fuel Vent

Chrome-plated zinc vents with spark-proof holes.



1615

Description	Hose Size	Maximum Hull Thickness	Installation Hole Size	Bulk Packaging	Aftermarket Packaging**
Straight Vent	5/8" I.D.	7/8"	3/4"	**1615-1**	—

Polypropylene Fuel Vents

Patented splash-resistant, corrosion-resistant polypropylene.



1607



1607A

Description	Color	Hose Size	Maximum Hull Thickness	Installation Hole Size	Bulk Packaging	Aftermarket Packaging**
Straight Vent	Black	5/8" I.D.	7/8"	3/4"	**1607-1**	**1607-3**
	White	5/8" I.D.	7/8"	3/4"	**1607A1**	—

*** -3 = Skin Pack*



MARINE ACCESSORIES

ANCHORING & MOORING EQUIPMENT..... 96-101

MARINE ROPES & CORDAGE..... 102-111

FISHING ROD HOLDERS & ACCESSORIES 112-117

MARINE CLEANERS & MAINTENANCE PRODUCTS.....118-122

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ELECTRICAL ACCESSORIES 133-140

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TRAILERING PARTS & ACCESSORIES.....148-162



MARINE ACCESSORIES

ANCHORING AND MOORING EQUIPMENT

Mushroom Anchors

Mushroom anchors are an economical solution for light-weight boats. The wide-area mushroom cup provides sufficient holding power in mud and weed bottoms

- Gray cast iron
- Large, steel eye
- Available coated with aluminum-painted finish or black PVC coated finish

Description		Bulk Packaging*	Aftermarket Packaging
Aluminum - Painted	8 lbs.	**9941-1**	—
	10 lbs.	**9942-1**	—
	15 lbs.	**9943-1**	—
Black PVC-coated	8 lbs.	**9941B1**	—
	10 lbs.	**9942B1**	—
	15 lbs.	**9943B1**	—


9943

Navy Anchors

Navy anchors combine weight with flukes to dig in and hold firmly in sand and mud. The reverse action of the shank allows quick retrieval of a fouled anchor. High-quality gray iron casting, available with aluminum-painted or black PVC-coated finish.

Description		Bulk Packaging*	Aftermarket Packaging
Aluminum - Painted	10 lbs.	**9933-1**	—
	15 lbs.	**9934-1**	—
	20 lbs.	**9935-1**	—
Black PVC-coated	10 lbs.	**9933B1**	—
	15 lbs.	**9934B1**	—
	20 lbs.	**9935B1**	—


9935B

River Anchors, Cast

River anchors catch and hold river bottoms where mud, rocks, stumps, and brush are present. Flukes act like a grappling hook to snag rocks or other objects. Gray cast iron with a large, steel eye and black PVC-coated or painted finish.

Description		Bulk Packaging*	Aftermarket Packaging
Aluminum - Painted	8 lbs.	**9944-1**	—
	12 lbs.	**9945-1**	—
	15 lbs.	**9948-1**	—
	18 lbs.	**9946-1**	—
Black PVC-coated	8 lbs.	**9944B1**	—
	12 lbs.	**9945B1**	—
	15 lbs.	**9948B1**	—
	18 lbs.	**9946B1**	—


9948


9948B

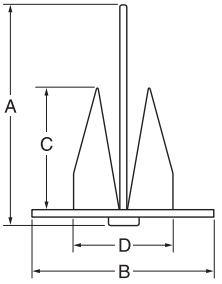
** All Bulk Packed anchors include ID label with UPC number/bar code.*

PENETRATING FLUKE ANCHORS

Penetrating fluke anchors dig into mud, sand, or gravel, and stow flat. Pivoting flukes rotate downward into bottom. Excellent weight-to-holding power ratio, compared to cast anchors. All Attwood penetrating anchors are manufactured of hot dip galvanized steel for corrosion-resistance and strength. The assembly is arc-welded steel that maintains consistent fluke-to-shank angles, ensuring quick penetration and a firm hold.

Solid Shank Penetrating Anchors

These anchors have a solid shank for durability and strength.



Specifications

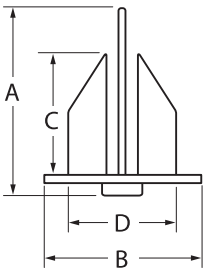
Part No.	A	B	C	D
9955-1	22.25"	18.38"	12.20"	10.0"
9956-1	28.18"	21.0"	14.50"	11.0"
9957-1	32.0"	24.0"	16.50"	12.0"

Description	Bulk Packaging*	Aftermarket Packaging
#8	**9955-1**	—
#13	**9956-1**	—
#18	**9957-1**	—



Slip-Ring Penetrating Anchors

Feature a slip-ring shank for easy retrieval of a snagged anchor.



Specifications

Part No.	A	B	C	D
9960-1	13.85"	11.50"	8.75"	8.0"
9961-1	16.35"	13.25"	8.88"	8.88"
9962-1	19.85"	14.25"	9.50"	10.0"
9963-1	21.85"	21.0"	12.0"	12.0"

Description	Bulk Packaging*	Aftermarket Packaging**
#5	**9960-1**	—
#7	**9961-1**	—
#10	**9962-1**	—
#13	**9963-1**	—



Grapnel Folding Anchors

Ideal four-fluke anchor for personal watercraft (PWC), small craft, and dinghies. Heavily galvanized, malleable iron. Folds up easily for storage. Lockable in opened or closed position.

Description	Bulk Packaging*	Aftermarket Packaging**
3 lbs.	**11964-1**	—
5 lbs.	**11966-1**	—
7 lbs.	**11968-1**	—



Grapnel Anchor System

3.5 lb anchor will hold your PWC, canoe, dinghy, kayak or float tube in mud, sand, gravel, and rock. Includes 25 ft. of rope, marker bouy, giant snap hook, anchor and a durable nylon storage case that protects your boat from scratches.

Description	Bulk Packaging*	Aftermarket Packaging**
Grapnel Anchor System	—	**11969-4**



** All Bulk Packed anchors include ID label with UPC number/bar code.*
-4 = Individual Carton

Anchor Chains

Anchor lead chain for use on penetrating anchors to hold down the shank so anchor lies flat. Increases holding strength, especially in strong currents, high winds, and coastal waters. Protects line from chafing on sharp rocks. These anchor chains include a welded, oversized link on each end for easy installation and anchor attachment. PVC-coated models protect against hull and deck abrasions.


13752

Description	Dimensions	Bulk Packaging	Aftermarket Packaging**
Hot dip galvanized	1/4" x 4'	—	**13752-7**
Hot dip galvanized with 2 shackles	1/4" x 4'	—	**13753-7**
PVC-coated	1/4" x 4'	—	**13762-7**
	5/16" x 5'	—	**13764-4**


13762

Shackles

Bow-style shackles connect anchor, chain, and components together. Allow thimble to swivel when anchor gear is in constant motion. Hole in clevis pin to secure with safety wire. Available in economical galvanized steel for freshwater or formed Stainless Steel for strength and corrosion-resistance.

Description	Pin Diameter	U-Shank Opening	Length	Maximum Safe Load	Bulk Packaging	Aftermarket Packaging
Galvanized Steel	5/16"	3/8"	1-13/16"	1,500 lbs.	**9922-1**	—
	3/8"	1/2"	1-15/16"	2,400 lbs.	**9923-1**	**9923-3**
	1/2"	3/4"	2-7/8"	5,000 lbs.	**9924-1**	**9924-3**
Stainless Steel	3/16"	7/16"	1-7/16"	900 lbs.	—	**12401L3**
	1/4"	1/2"	1-9/16"	1,500 lbs.	—	**12403L3**
	5/16"	5/8"	2-1/16"	2,000 lbs.	—	**12405L3**
	3/8"	3/4"	2-7/16"	3,000 lbs.	—	**12407L3**
	1/2"	1"	3-1/4"	5,000 lbs.	—	**12409L3**


12401

Anchor Rein II™ Anchor Lift

Provides 32' of retractable, 1/4" braided, nylon anchor line neatly spooled on a spring-loaded reel. The entire reel mechanism is concealed in a protective canister which installs easily beneath the deck or gunwale, leaving only the Perma-Plated ZAMAK handle and stainless steel line ring exposed. When it's not in use, the handle serves as a convenient cleat. Loosen the handle to unreel the line, then tighten the handle to stop and lock the line at any point. Can also be used with a snap hook to tie-off on brush or timber.




1025

Description	Max. Hull Thickness	Installation Hole Size	Bulk Packaging	Aftermarket Packaging
Anchor Rein II™	1"	1/2"-dia.	**1025-1**	**1025-7**

*** -3/L3 = Skin Pack, -4 = Individual Carton, -7 = Clamshell*

"Lift 'n Lock"™ Anchor Control

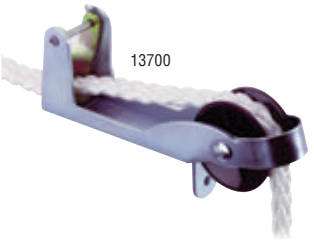
Easy-to-use anchor lift and pulley system supports anchors up to 20 pounds with 1/2" diameter line (sold separately).

Deluxe Anchor Control
- High-impact, reinforced nylon
- Stainless Steel shafts
- Easy pull-up, lock, and release

Standard Anchor Control
- Economical zinc-plated, steel anchor lift
- Nylon pulley system
- Steel sheave controls anchor from any position

Description	Bulk Packaging	Aftermarket Packaging**
Deluxe—Anchor Lift 'n Lock ™	—	**13702-4**
Standard—Anchor Lift 'n Lock ™	—	**13700-7**


13702

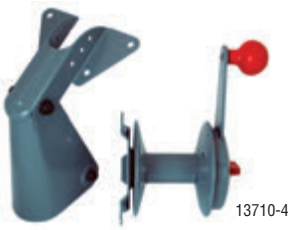

13700

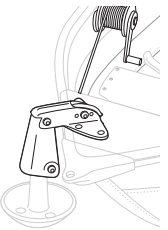
Anchor Lift System

This convenient system drops the anchor at the turn of a button and stores it in the anchor mount housing when not in use. Constructed of heavy gauge steel with a durable powder coated finish and mounts on the bow or stern corners of most boats. Features self-lubricating nylon wheels. Capacity for 100 ft. of 3/16" line. (Anchor Line and Pulley System sold separately)

new

Description	Bulk Packaging	Aftermarket Packaging**
Anchor Lift System	—	**13710-4**
Pulley System	—	**2908-6**
3/16" x 100' Braided line for lift system	—	**117533-7**


13710-4



SoftSide Oval Shape Mooring Fenders

Molded from a lightweight polymeric material that is soft to the touch and easy on hulls, but resistant to UV, chalking, splitting and crushing. Double-molded eye ends for extra strength. Seamless one piece construction. Oval shape and ribbed sides resist rolling against hull.

- Sold in a PDQ display carton for easy display
- Guaranteed for Life against splitting or bursting


9358BD1



Description	Color	Bulk Packaging*	Aftermarket Packaging**
4"-dia. x 16" L	White	—	**9354D1**
	Blue	—	**9354BD1**
5"-dia. x 22" L	White	—	**9355D1**
	Blue	—	**9355BD1**
6"-dia. x 24" L	White	—	**9356D1**
	Blue	—	**9356BD1**
8"-dia. x 28" L	White	**9358-1**	—
	Blue	**9358B1**	—


9355



9354D1

** All Bulk Packed fenders include ID label with UPC number/bar code.*
*** D1 = PDQ Display Carton with UPC Label, -4 = Individual Carton, -6 = Blister, -7 = Clamshell*

Zig Zag Fender Hanger

No need for knots in your fender lines. Keeps fenders in place with a simple system that includes fender hangar, gripper cleat assembly and 4-foot rope. Put line over rail & weave it through the zig zag teeth.

new

Description	Bulk Packaging	Aftermarket Packaging**
Fender Hanger, pair, with 4-ft. fender lines	—	**11952-7**



11952

Fender Clips

- Mounts securely to 7/8" diameter railings
- Easy to attach and reposition
- Corrosion-resistant plastic

Description	Bulk Packaging	Aftermarket Packaging**
Fender rail mounting clip, White, pair	—	**11740-6**



11740

Mooring Line Snubbers

An ideal shock absorber for small boat mooring and docking lines. Eases strain on mooring lines caused by wind or tides. High-tensile rubber construction resists saltwater, fuels and acids.

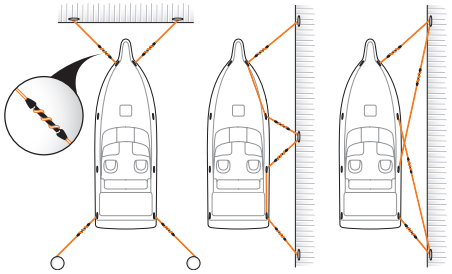
Description	Bulk Packaging	Aftermarket Packaging**
22" long, White, pair	—	**9947-3**



9947

Heavy Duty Mooring Line Snubbers

An ideal shock absorber for small boat mooring and docking lines. Eases strain on mooring lines caused by wind or tides. High-tensile rubber construction resists saltwater, fuels, and acids.



Description		Bulk Packaging	Aftermarket Packaging**
12mm snubber	3/8" Line	—	**14147-2**
16mm snubber	1/2" - 5/8" Line	—	**14148-2**
20mm snubber	5/8" - 3/4" Line	—	**14149-2**



14147, 14148, 14149

** -2 = Hang Tag, -3 = Skin Pack, -6 = Blister, -7 = Clamshell*

Mooring Fender Lock Kit

Quickly and easily install or move fenders when mooring. Tie fender line onto key, then insert key into lock. Two flush-mount Stainless Steel mounting plates and two Stainless Ssteel keys. Fasten with two #10 fasteners. Accepts up to 1/2" rope.

Description	Bulk Packaging	Aftermarket Packaging**
2" W x 1" H, Set	—	**11575-3**



11575

Fender Hooks, Stainless Steel

For holding mooring lines anywhere on the boat or dock. For rope up to 3/8" diameter. Two counter-sunk holes, 5/8" apart. Stamped Stainless Steel construction.

Description	Bulk Packaging	Aftermarket Packaging**
1-3/8" L x 1" H	**11731-1**	**11731L3**



11731

Boat Hook Holders, Stainless Steel

Polished, stamped Stainless Steel holders keep boat hooks, poles, gaffs, and nets stored within easy reach. For pole diameters up to 1-1/4".

Description	Bulk Packaging	Aftermarket Packaging**
3-1/2" L x 1" W	—	**11556L3**



11556

General Purpose Storage Clips

An economical way to hold and store boat hooks, mop handles and other poles. Stainless Steel.

Description	Bulk Packaging	Aftermarket Packaging**
Holds poles up to 1-1/2"-dia.	—	**11557L3**



11557

Boat Hook

Telescoping adjustment collar has molded ribbing – easy to grip and twist for length adjustment, even when wet. High-quality 6061-T6 aluminum tubing with marine finish and rubber vinyl grips. Hook includes non-marring polyethylene tips.

Description	Bulk Packaging	Aftermarket Packaging**
Extends 3-1/2' to 8'	—	**11810-5**

11810



*** -3/L3 = Skin Pack, -4 = Individual Carton, -5 = Poly Bag, TD6 = Blister, -7 = Clamshell*

MARINE ROPES & CORDAGE

Attwood offers a complete line of anchor and mooring products with the premium performance and quality that boaters have come to expect. Our rope products are packaged to look great, while meeting the sustainability requirements demanded by our retail customers.

ROPE MATERIALS

NYLON

Nylon is recognized in the marine industry for its inherent strength, durability and versatility. Its elasticity allows it to manage the sudden shock loads that would break ropes constructed from other materials, making it a leading choice for anchor and dock lines. Nylon is also abrasion resistant and will last much longer than natural fiber ropes. Made from multifilament fibers that are light and heat stabilized, nylon rope is also resistant to rot, oils, gasoline, grease, marine growth and most chemicals.

Benefits

- Strength
- Elasticity enables stretching and reduced breakage
- Resistant to UV light, rot, abrasion, mildew, oils, gasoline and marine growth
- High wet strength

POLYPROPYLENE

Polypropylene offers high strength-to-weight performance and is available in many construction methods using monofilament fibers (smooth velvety feel) and multifilament fibers. Both fiber types are UV stabilized to provide resistance against fading and degradation. Waterproof polypropylene ropes float and are also resistant to rot, oils, gasoline and most chemicals.

Benefits

- Economical and versatile
- Resistant to UV light, rot, abrasion, mildew, oils, gasoline and marine growth
- Floats

ATTWOOD ROPE CONSTRUCTION TYPES



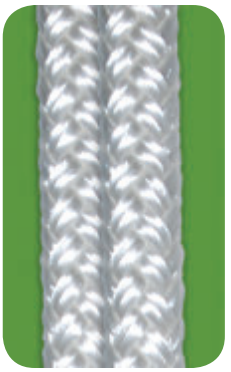
Twisted

- Splicable
- Economical construction
- The most common construction type for general purpose rope



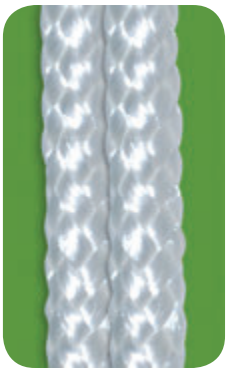
Solid Braid

- Stays round
- Resist rotating under load
- Strong, soft and light weight construction
- Ideal for use in pulleys, guides & blocks
- Resist unraveling when cut



Double Braid

- Braid over braid construction (two ropes) combined into one rope
- Splicable
- Does not hockle or kink or rotate underload
- Excellent shock absorbtion and elasticity



Diamond Braid

- High quality construction
- Tight locking interlacing of yarns
- Stiffer than solid braided rope



Hollow Braid

- Diamond braid construction with hollow center
- Easiest type construction to splice

ANCHOR LINES

Attwood offers anchor lines in different materials and construction types. Our twisted nylon construction is strong, hangs straight and resists kinking. It can also be spliced, making it a favorite for the seasoned boater. Solid braided nylon lines are stable round cords that will not flatten out and will maintain a soft hand and flexibility throughout its life. We also offer a complete line of polypropylene anchor lines that are sure to meet the needs of any boater.



11707

Premium Twisted Nylon Anchor Line

Available with Snap Hook or Thimble

Description	Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
with Hook	3/8"	50 ft.	White	—	**11707-7**
with Thimble	3/8"	100 ft.	White	—	**11734-1**
		150 ft.	White	—	**11708-1**
		200 ft.	White	—	**11716-1**
	1/2"	100 ft.	White	—	**11709-1**



11709

Solid Braided MFP Anchor Line

Available with Spring Hook or Thimble

Description	Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
with Snap Hook	3/8"	20 ft.	Blue	—	**11730-7**
with Spring Hook	3/8"	50 ft.	White	—	**11723-7**
			Red	—	**11736-7**
			Blue	—	**11741-7**
			Black	—	**11742-7**
with Thimble	3/8"	100 ft.	White	—	**11724-1**



11723



11724

Hollow Braided Polypropylene Anchor Line

Available with Snap Hook or Thimble

Description	Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
with Snap Hook	1/4"	50 ft.	White	—	**11714-2**
with Spring Hook	3/8"	50 ft.	Blue/White	—	**11725-2**
	1/4"	100 ft.	Blue/White	—	**11722-2**



11725



11714

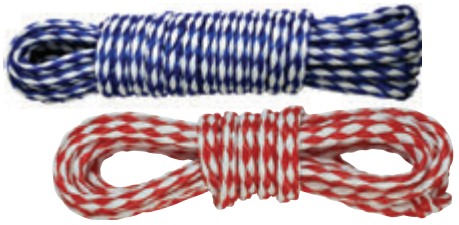
*** -1 = Spool, -2 = Hang Tag, -7 = Clamshell*

DOCK LINES



Attwood has a selection of dock lines to meet the boater's needs for securing their boat to a dock or to other boats when rafting. Whether in nylon or polypropylene, we have dock lines in the most popular sizes and styles. Our nylon dock lines are the strongest and most durable lines available. Plus they are resistant to the degradation effects of UV rays.

Our polypropylene dock lines float – which is a real plus when working around the dock or out in the water. All Attwood dock lines are pre-spliced at one end.



Hollow Braided Polypropolene

3-Strand Twisted Nylon



Double-Braided Nylon



Braided MFP



Premium 3-Strand Twisted Nylon Dock Line

Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
3/8"	10 ft.	White	—	**11711-7**
	15 ft.	White	—	**11705-7**
	20 ft.	White	—	**117576-7**
1/2"	15 ft.	White	—	**11706-7**
	20 ft.	White	—	**11733-7**
	25 ft.	White	—	**11715-7**



11711

-7 = Clamshell

DOCK LINES

Premium Double Braided Nylon Dock Line


11701

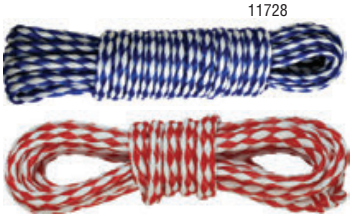
Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
3/8"	10 ft.	Gold/White	—	**117568-7**
		White	—	**117522-7**
		Blue	—	**117521-7**
		Black	—	**117520-7**
	15 ft.	Gold/White	—	**11701-7**
		White	—	**117601-7**
		Red	—	**117602-7**
		Blue	—	**117603-7**
		Black	—	**117604-7**
	20 ft.	Gold/White	—	**117563-7**
		White	—	**117605-7**
		Red	—	**117606-7**
		Blue	—	**117607-7**
		Black	—	**117608-7**
	25 ft.	Gold/White	—	**117564-7**
1/2"	15 ft.	Gold/White	—	**117565-7**
		White	—	**117609-7**
		Red	—	**117611-7**
		Blue	—	**117612-7**
		Black	—	**117613-7**
	20 ft.	Gold/White	—	**117566-7**
		White	—	**117614-7**
		Red	—	**117615-7**
		Blue	—	**117616-7**
		Black	—	**117617-7**
	25 ft.	Gold/White	—	**117567-7**
		White	—	**117618-7**
		Red	—	**117620-7**
		Blue	—	**117619-7**
		Black	—	**117621-7**
5/8"	20 ft.	Gold/White	—	**117523-7**
	25 ft.	Gold/White	—	**117524-7**
	35 ft.	Gold/White	—	**117525-7**

Braided MFP Dock Line


11703

Description	Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
Double Braided	3/8"	15 ft.	Blue	—	**11702-7**
			Black	—	**11703-7**
Solid Braided	3/8"	15 ft.	White	—	**11737-7**
			Red	—	**11749-7**
			Blue	—	**11750-7**
			Black	—	**11752-7**
Solid Braided with Snubber	3/8"	20 ft.	Blue	—	**11730-7**

Hollow Braided Polypropylene Dock Line


11728

11727

Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
3/8"	10 ft.	Red/White	—	**11727-2**
	15 ft.	Blue/White	—	**11728-2**

*** -2 = Hang Tag, -7 = Clamshell*

FENDER LINES

Attwood's Fender Lines are constructed using nylon and are double braided or 3-strand twisted for the strength, flexibility and durability required in fender line applications. These premium lines are available in a range of diameters, lengths and colors – and they feature a professionally spliced eye. Our Fender Lines will not be damaged by oil, grease, gasoline, mildew or most chemicals

Double Braided Fender Lines

new



Description	Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
Double Braided Nylon (pair)	1/4"	5 ft.	White	—	**11843-7**
		6 ft.	Black	—	**11970-7**
			White	—	**11971-7**
			Blue	—	**11972-7**
			Gold/White	—	**11973-7**
			Red	—	**11974-7**
	3/8"	5 ft.	White	—	**11844-7**
		6 ft.	White	—	**11975-7**
			Blue	—	**11976-7**
			Gold/White	—	**11977-7**
			Red	—	**11978-7**
			Black	—	**11980-7**

3-Strand Twisted Nylon



Description	Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
3-Strand Twisted Nylon (pair)	1/4"	6 ft.	White	—	**11979-7**

-7 = Clamshell

GENERAL PURPOSE ROPES & ACCESSORIES

We have just the unique rope product and accessory that are always practical and valuable for the many uses around the boat, marina and home.

Braided Polypropylene Utility Line

- Multi color offering

Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
3/8"	25 ft.	Multi	—	**11704-2**



11704

Hollow Braided Polypropylene Utility Line

Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
5/16"	50 ft.	Blue	—	**11713-2**
1/4"	40 ft.	Yellow	—	**11710-2**
	50 ft.	Yellow	—	**11720-2**
	100 ft.	Blue	—	**11721-2**



11710

11713

Diamond Braided Polypropylene Utility Line

- Great for miscellaneous uses around the boat, home and marina
- Neon Multi-color offering

Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
1/8"	45 ft.	Neon Multi	—	**11700-2**



11700

Camo Cord Utility Line

- Great for hunting, fishing, boating, camping

Description	Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
Diamond Braided MFP	1/8"	50 ft.	Camo	—	**11717-2**
		100 ft.	Camo	—	**11718-2**
	1/4"	50 ft.	Camo	—	**11719-2**
Twisted Polypropylene	3/8"	50 ft.	Camo	—	**117585-2**



11717

*** -2 = Hang Tag*

GENERAL PURPOSE ROPES & ACCESSORIES

Twisted Nylon Utility Line

Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
1/4"	50 ft.	White	—	**11726-2**



11726

Solid Braided Nylon Rope

new

Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
3/16"	100 ft.	White	—	**117553-7**
1/4"	50 ft.	White	—	**117543-2**



117543

Diamond Braided Nylon Rope

new

Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
3/16"	50 ft.	White	—	**117560-2**
1/4"	50 ft.	White	—	**117561-2**
	100 ft.	White	—	**117562-2**



117560

Expandable Dock Mooring Line

- Absorbs shock by stretching from 4 ft. to 5.5 ft.
- Convenient and easy to use -- eliminates excess lines
- Perfect for multiple boat tie ups
- Hollow-braid polyethylene line and shock cord construction



11729



Description	Length	Color	Bulk Packaging	Aftermarket Packaging**
Expandable Dock Line	4 ft.	Black	—	**11729D5**

Launch Line

- Solid braid MFP line includes spring hook and handy foam grip
- Easy to handle floatable line that dries quickly
- UV Resistant
- Helps assist or steer your boat when launching or loading



11732

Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
5/16"	30 ft.	Blue	—	**11732-7**

*** -2 = Hang Tag, -5 = Poly Bag, -7 = Clamshell*

GENERAL PURPOSE ROPES & ACCESSORIES

Mooring Snubber Kit

This flexible snubber stretches to absorb shock and protects boats, cleats and lines from the strain of wind and water action. The resilience of the snubber can be adjusted to conditions by increasing or decreasing the amount of line wrapped around it. Includes snubber and 20 ft. of solid braided multifilament polypropylene Dock Line.

Description	Bulk Packaging	Aftermarket Packaging**
Mooring Snubber Kit with 3/8" x 20' Blue Dock Line	—	**11730-7**


11730

Winch Ropes

Durable winch ropes available in braided nylon and twisted polypropylene. For winches rated up to 1,200 lbs.

Thickness	Length	Material	Color	Bulk Packaging	Aftermarket Packaging**
3/8"	25 ft.	Nylon (Braided)	White	—	**11026-5**
	20 ft.	Polypropylene (Twisted)	Black	—	**11739-2**


11026 11739

Marine Bungee Cord Pack

Ideal for boat covers and general use

- High tensile strength steel hooks with protective coating
- Contains: (8) 24" White, (6) 30" Blue, (2) 42" Yellow and (2) Adjustable Hooks for Customizing Length

Description	Length	Color	Bulk Packaging	Aftermarket Packaging**
18 Piece Assortment	Multi	Multi	—	**11712-7**


11712

Flat Bungee Set

new

5-piece set includes 12", 15", 25", 35" and 45" premium flat bungees with plastic encapsulated hooks. Individual colors.

Description	Length	Color	Bulk Packaging	Aftermarket Packaging**
5 Piece Assortment	Multi	Multi	—	**11753-7**


11753

Marine Quick Cinch

Ideal for tying down kayaks and canoes or replacing worn boat cover cinches. Includes Quick Cinch, 8 ft. rope and hook.

- One hand operation
- Load limit: maximum 150 lbs.

new

Description	Length	Bulk Packaging	Aftermarket Packaging**
Marine Quick Cinch	8 ft.	—	**11798-6**


11798

*** -2 = Hang Tag, -5 = Poly Bag, -7 = Clamshell*

BULK ROPES

Attwood offers bulk ropes in many popular types and sizes. These products are presented in attractive rugged packaging that will appeal to both the retailer and the boater.



Double Braided Nylon Bulk Rope

new

Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
1/4"	600 ft.	Gold/ White	—	**117622-1**
3/8"	600 ft.	Blue	—	**117530-1**
		Black	—	**117531-1**
		Red	—	**117532-1**
		White	—	**117533-1**
		Gold/White	—	**117534-1**
1/2"	600 ft.	White	—	**117535-1**
		Black	—	**117536-1**
		Gold/White	—	**117623-1**
5/8"	600 ft.	Gold/White	—	**117624-1**
3/4"	600 ft.	Gold/White	—	**117625-1**

Solid Braided Nylon Bulk Rope

new

Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
1/8"	1000 ft.	White	—	**117540-1**
3/16"	500 ft.	White	—	**117541-1**
	1000 ft.	White	—	**117542-1**
1/4"	100 ft.	White	—	**117544-1**
	500 ft.	White	—	**117545-1**
	1000 ft.	White	—	**117546-1**
5/16"	500 ft.	White	—	**117547-1**
3/8"	250 ft.	White	—	**117548-1**
	500 ft.	White	—	**117549-1**
		Black	—	**117550-1**
1/2"	250 ft.	White	—	**117551-1**
	500 ft.	White	—	**117552-1**

Twisted Nylon Bulk Rope

new

Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
1/4"	600 ft.	White	—	**117570-1**
5/16"	600 ft.	White	—	**117571-1**
3/8"	600 ft.	White	—	**117572-1**
1/2"	300 ft.	White	—	**117573-1**
	600 ft.	White	—	**117574-1**
5/8"	600 ft.	White	—	**117575-1**
3/4"	600 ft.	White	—	**117579-1**

*** -1 = Spool*

Twisted Polypropylene Bulk Rope

Thickness	Length	Color	Bulk Packaging	Aftermarket Packaging**
1/4"	600 ft.	Yellow	—	**117580-1**
	1200 ft.	Yellow	—	**117581-1**
3/8"	600 ft.	Yellow	—	**117582-1**
1/2"	600 ft.	Yellow	—	**117583-1**
5/16"	600 ft.	Yellow	—	**117584-1**
3/8"	100 ft.	Camo	—	**117586-1**



Hollow Braided Polypropylene Bulk Rope



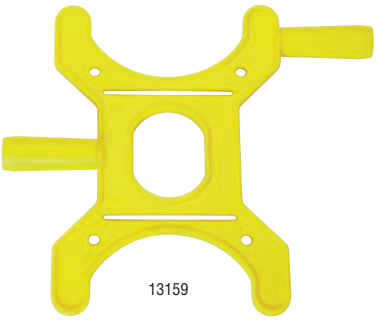
Thickness	Strand Amt.	Length	Color	Bulk Packaging	Aftermarket Packaging**
3/16"	8-Strand	1000 ft.	Yellow	—	**117660-1**
1/4"	8-Strand	1000 ft.	Yellow	—	**117661-1**
			White	—	**117662-1**
5/16"	8-Strand	1000 ft.	Yellow	—	**117663-1**
			White	—	**117664-1**
3/8"	8-Strand	500 ft.	Yellow	—	**117665-1**
			White	—	**117666-1**
		1000 ft.	Yellow	—	**117667-1**
1/4"	12-Strand	500 ft.	Yellow	—	**117669-1**
		1000 ft.	Yellow	—	**117670-1**
3/8"	12-Strand	250 ft.	Yellow	—	**117672-1**
		500 ft.	Yellow	—	**117673-1**
		1000 ft.	White	—	**117674-1**
1/2"	8-Strand	500 ft.	Yellow	—	**117668-1**
	12-Strand	250 ft.	Yellow	—	**117675-1**
		500 ft.	White	—	**117671-1**
5/8"	12-Strand	250 ft.	White	—	**117676-1**

MARINE ROPE ACCESSORIES

Rope Reel

Convenient swivel handle rope reel gets the tow line back on board fast! Large capacity. Allows two-handed rope winding for quick tow line retrieval and storage. High-impact polyethylene in bright, high-visibility yellow.

Description	Color	Bulk Packaging	Aftermarket Packaging**
Holds 100' of 1/4"-dia. rope	Yellow	—	**13159-5**


13159

Rope Wraps

Wrap around and hold your ropes, cords, hoses and more.

Description	Bulk Packaging	Aftermarket Packaging**
Three (3) 1" x 12" straps, with sewn in hook-and-loop fasteners	—	**11792-6**


11792

*** -1 = Spool, -5 = Poly Bag, -6 = Blister*

FISHING ROD HOLDERS & ACCESSORIES

The Fishing Leader!

- Make Attwood your fishing source
- Now, more than ever, Attwood is your best source for adjustable rod holders and interchangeable mounts. We think you'll agree — Attwood's comprehensive selection has you covered for all types of rod holders!





ROD HOLDERS

Stainless Steel Flush Mount Rod Holders

Attwood Stainless Steel rod holders answer the need for the finest in finish, function and durability The holders are available in 30º, 15º, and 0º configurations in standard 2" diameter or in the robust 2-1/4" diameter Big Game Series. All Stainless Steel rod holders have these outstanding features, including optional custom-casting or electrolytic etching of your logo in the flange. Contact your Attwood representative for details.

new

Description		Flange Shape	End Type	Color	Bulk Packaging	Aftermarket Packaging**
CLOSED END - 2" DIAMETER X 9" LENGTH						
30°	Rod Holder	Round	Closed	Black	**66470-1**	**66470-7**
				White	**66470W1**	**66470W7**
	Cap Gasket			Black	**1472-1**	—
				White	**1472W1**	—
0°	Rod Holder	Round	Closed	Black	**66471-1**	**66471-7**
				White	**66471W1**	**66471W7**
	Cap Gasket			Black	**1471-1**	—
				White	**1472W1**	—
STANDARD SERIES - 2" DIAMETER X 7-1/2" LENGTH						
30°	Rod Holder	Oval	Open	Black	**66362-1**	**66362-7†**
				White	**66362W1**	**66362W7†**
	Cap Gasket			Black	**1478-1**	—
				White	**1478W1**	—
15°	Rod Holder	Oval	Open	Black	**66363-1**	**66363-7†**
				White	**66363W1**	**66363W7†**
	Cap Gasket			Black	**1477-1**	—
				White	**1477W1**	—
0°	Rod Holder	Oval	Open	Black	**66364-1**	**66364-7†**
				White	**66364W1**	**66364W7†**
	Cap Gasket			Black	**1476-1**	—
				White	**1476W1**	—
Drainage receptacle for 2" models					**1479-1**	—
BIG GAME SERIES 2-1/4" X 11" LENGTH						
30°	Rod Holder	Oval	Open	Black	**66462-1**	**66462-7†**
				White	**66462W1**	**66462W7†**
	Cap Gasket			Black	**1481-1**	—
				White	**1481W1**	—
15°	Rod Holder	Oval	Open	Black	**66463-1**	**66463-7†**
				White	**66463W1**	**66463W7†**
	Cap Gasket			Black	**1482-1**	—
				White	**1482W1**	—
0°	Rod Holder	Oval	Open	Black	**66464-1**	**66464-7†**
				White	**66464W1**	**66464W7†**
	Cap Gasket			Black	**1483-1**	—
				White	**1483W1**	—
Stainless backing plate for 2-1/4" rod holders					**66465-1**	—

† Includes Cap Gasket
*** -7 = Clamshell*

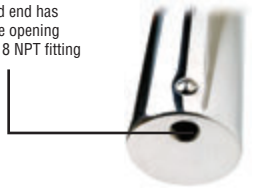
Closed End



66470

66471

Closed End Base
Polished end has drainage opening for 14-18 NPT fitting



Standard/Big Game Series'



66362
66462

66363
66463

66364
66464



1479



66465

Heavy Duty Pro Series Rod Holders

Designed for use with bait casting and spinning reels. Heavy-duty, deep tooth gear lock securely holds rod holder in mounting base.

5 YEAR WARRANTY



5010

Description	Color	Bulk Packaging	Aftermarket Packaging**
with Combo Mount	Black	—	**5010-4**
	White	—	**5010W4**
with Flush Mount	Black	—	**5013-4**
	White	—	**5013W4**

Heavy Duty Adjustable Rod Holders

Designed for use with bait casting and spinning reels. Features an ergonomic design and easy to find rapid release latch mechanism. The large, easy-grip lock-nut offers an easy 180° vertical adjustment range for a variety of rod tip height settings.

3 YEAR WARRANTY



5009

Description	Color	Bulk Packaging	Aftermarket Packaging**
with Combo Mount	Black	—	**5009-4**
	White	—	**5009W4**
with Flush Mount	Black	—	**5014-4**
	White	—	**5014W4**

"2-In-1" Non-Adjustable Rod Holders

Features fixed vertical angle to optimize rod positioning. Smaller size is perfect for medium and light action gear. Rod throat opening fits most standard and ultra-light rods up to 1-3/16" diameter. Locking ring fits spinning reel handle shanks up to 7/16" diameter. *Available in single package or promotional double-pack.*


RH-46

Includes Side Mount

Description	Color	Bulk Packaging	Aftermarket Packaging**
with Side Mount	Black	—	**RH-46**
with Side Mount, Pair	Black	—	**RH-4646**

*** -4/W4 = Individual Carton, RH-46 & RH-4646 = Clamshell*

MOUNTING ACCESSORIES

Heavy-Duty Combo Mount

The combo rod holder mount allows for mounting in multiple configurations. This new design offers an improved fit with positive lock for secure rod holder mounting. Can be mounted on side or top of gunwale. Compatible with all Attwood and other leading rod holder mounting patterns.

Description	Bulk Packaging	Aftermarket Packaging**
Black Mount	—	**5011-7**
White Mount	—	**5011W7**



Heavy-Duty Rail Mount

For use with the Combo Mount. Complete with all necessary hardware to mount to rails from 3/4" to 1 1/4" in width.

Description	Bulk Packaging	Aftermarket Packaging**
Black Mount	—	**5012-7**
White Mount	—	**5012W7**

Heavy-Duty Rod Holder Extension

For use with all Attwood mounts including the Combo Mount, Attwood standard side mounts, and other leading rod holder mounts. Complete with all necessary hardware to mount to round or square 7/8" to 1-1/4" diameter rail.

Description	Bulk Packaging	Aftermarket Packaging**
Black Extension	—	**5016-3**
White Extension	—	**5016W3**

Flush Mount

Mounts flush to gunwale or deck. Easy open cover conceals fasteners and elastomeric liner seals water out. When closed, low profile, smooth, contoured design avoids snagging lines.

Description	Bulk Packaging	Aftermarket Packaging**
Black Mount	—	**5022-7**
White Mount	—	**5023-7**



Inflatable Adapter Plate

Specially designed to mount Attwood's fishing rod holders to inflatable boats and kayaks. Made from heavy-duty injection molded PVC. Includes stainless steel mounting hardware for rod holder base.

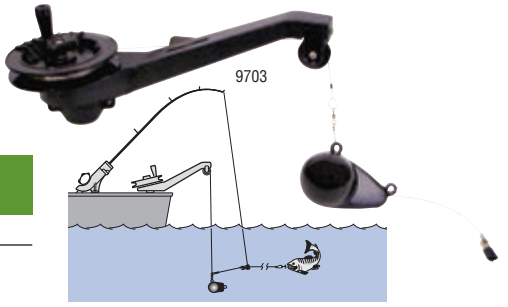
Description	Bulk Packaging	Aftermarket Packaging**
Inflatable Adapter Plate	—	**5017-6**



Mini Rigger Kit

A complete package to start downrigger fishing. The Mini Rigger brings controlled-depth trolling capabilities even to small boats. Features easy grip handle and a swivel head pulley to respond to line movements. Kit includes 100' of stainless steel line, 4 pound cannonball weight, snap swivel, a side mount and line release.

Description	Bulk Packaging	Aftermarket Packaging**
Mini Rigger with Harness	—	**9703-7**



*** -3 = Wire Tie Card, -6 = Blister, -7 = Clamshell*

"Sure Grip" Steel Rod Holders & Mounting Bases

Attwood's line of "Sure Grip" Steel Rod Holders are the perfect complement to our molded Pro-Series and Heavy-Duty Adjustable rod holders. They are designed for drift fishing, pan fishing, crappie, and more. Make Attwood your single source for all types of rod holders!

The 3/8" diameter coated steel rod is tough, strong, and corrosion-resistant. U.V. resistant plastic coating protects the rod butt and handle. And the exposed stem and wing nut are stainless steel for years of corrosion-resistant use.

Attwood "Sure Grip" mounting bases fit a variety of mounting surfaces including rails. Constructed of extruded aluminum.

Description		Bulk Packaging	Aftermarket Packaging**
"SURE GRIP" STEEL ROD HOLDERS			
5° Angle, 4" S.S. Stem & Wing Nut, For horizontal rod position, includes 5071 mounting base		—	**5060-3**
5° Angle, 8" S.S. Stem & Wing Nut, For horizontal rod position with added clearance, includes 5071 mounting base		—	**5061-3**
25° Angle, 4" S.S. Stem & Wing Nut, For drifting or trolling	Includes 5071 mounting base	—	**5062-3**
	Includes a pair of rod holders and 5071 mounting bases	—	**5066-7**
45° Angle, 4" S.S. Stem & Wing Nut, For trolling, includes 5071 mounting base		—	**5063-3**
10° Angle, 4" S.S. Stem & Wing Nut, For long handle bait casting rods.	Includes 5071 mounting base	—	**5064-3**
	Includes a pair of rod holders and 5071 mounting bases	—	**5067-7**
10° Angle, 4" S.S. Stem & Wing Nut, For bait casting rods, includes 5071 mounting base		—	**5065-3**
"SURE GRIP" MOUNTING BASES			
Side mount base, fits gunwale or rail		—	**5070-3**
Flush base, fits 2" flat surfaces		—	**5071-3**
Flat rail base, fits square rail		—	**5072-7**
V-Round rail base, fits round rail up to 1"-dia.		—	**5073-3**
Clamp-On rail base, fits round rail up to 7/8"-dia.		—	**5074-3**


5060


5061


5062

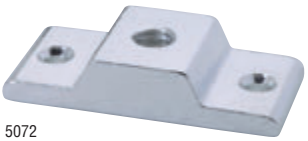

5063


5064


5065


5070


5071


5072


5074

*** -3 = Wire Tie Card, -7 = Clamshell*

Hybrid Rod Holder

10" long ABS plastic tube with Stainless cap. Stainless look at a fraction of the price!

Description	Bulk Packaging	Aftermarket Packaging**
ABS plastic with Stainless Steel cap, 30° angle	—	**6450-7**
ABS plastic with Stainless Steel cap, 0° angle	—	**6451-7**


6450 6451

Clamp-On Rod Holders, Stainless Steel

304 Stainless steel with black plastic liner. Can be used on vertical or horizontal rails. Adjustable for rails 7/8" to 1" in diameter. 9" Length, 1-3/4" inside diameter tube.

Description	Bulk Packaging	Aftermarket Packaging**
Stainless Steel	—	**66970-7**


66970

Rod Holders, Plastic

Durable plastic construction. No liner needed. Holder is angled at 30º for proper rod tip tension. Installation hole size: 2-1/2" diameter. Flange has three holes for 1/4" screws. Accommodates standard rod grip sizes under 1-1/2" diameter.

Description	Color	Bulk Packaging	Aftermarket Packaging**
ABS plastic	White	**12700-1**	**12700-5**
	Black	**12701-1**	**12701-5**
ABS plastic, 8 piece Display	White	—	**12703D1**
ABS plastic, closed end	Black	—	**12704-2**



12703

Rod Holders, PVC

Durable white PVC tube side mounts with molded out area to accommodate standard rod grip sizes up to 1-3/4". 9" long.

new

Description	Bulk Packaging	Aftermarket Packaging**
PVC Rod Holder	—	**12708-2**
PVC Rod Holder, 8 piece Display	—	**12708D1**


12708

Rod Rack with Knife and Plier Holder

UV-Stabilized off-white high density plastic. Easily cleaned with soap and water.

Description	Bulk Packaging	Aftermarket Packaging**
Rod Rack	—	**11855-4**


11855

*** D1 = PDQ Display, -4 = Individual Carton, -5 = Poly Bag, -7 = Clamshell*

ROD STORAGE

Boat Deck Rod Holder Set



Mounts rod and reel combos to deck of the boat. Prevents rod and reel from bouncing out of boat while traveling. Holds up to 5 rods.

- Set includes: one 10" (25 cm) strap for the handle end of the rods, one 6" (15 cm) strap for the tips and Stainless Steel mounting hardware



12760

Description	Bulk Packaging	Aftermarket Packaging**
Deck, Rod Holder Set	—	**12760-7**

Vertical Mount Rod Holder



- Mounts vertically in application to hold 5-6 rods horizontally
- Molded rubber inserts secure rod butt and tip
- Holds in a crisscross manner, allowing storage of more rods in a smaller space



12761

Description	Bulk Packaging	Aftermarket Packaging**
Vertical Mount, Rod Holder Set	—	**12761-7**

Rod Storage Holder

Holds up to 3 fishing rods. Closed-cell foam insert protects rod. Mounts vertically or horizontally. 8-3/4" L x 2-1/2" W.



12750

Description	Bulk Packaging	Aftermarket Packaging**
Black ABS frame, black foam	—	**12750-6**

FISHING NETS
Fold-N-Stow Fishing Nets



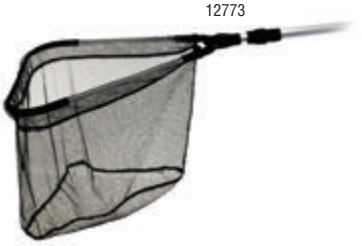
12772

Fold down for convenient and compact storage or extend for added reach with Attwood's new line of Fold-N-Stow Fishing Nets. A flip of the handle opens and locks the net into place. Easily pull back the trigger and the net collapes down into an easily stowable size. Constructed of durable knot-free netting.

new



12773



12774



Description	Dimensions At Full Extension	Bulk Packaging	Aftermarket Packaging**
Small Folding Net, Ideal for Trout Fishing	24" L x 12.5" W x 10" D	—	**12772-2**
Medium Folding Net, Ideal for a Variety of Applications	47" L x 16" W x 16" D	—	**12773-2**
Large Folding Net, Ideal for Heavy Duty Applications	81" L x 27" W x 27" D	—	**12774-2**

*** -2 = Hang Tag, -6 = Blister, -7 = Clamshell*

MARINE CLEANERS & MAINTENANCE PRODUCTS

No Damp Moisture Absorber Dehumidifier



30119

- Removes moisture (humidity) from the air that causes mildew stains, musty odors, rust and warping.
- Absorbs more moisture per ounce than flake formulas
- Pellets in basket within a cup for maximum efficiency and performance
- Use no damp year-round almost anywhere moisture or odors are a problem

Description	Bulk Packaging	Aftermarket Packaging**
12 oz.	—	**30119-1**

Premium Marine Polish



30108

- The ultimate protection for fiberglass, metal & painted surfaces
- Last up to 6 times longer than other marine polishes
- UV inhibitors help stop fading and oxidation
- Leaves a super smooth, non-stick coating which reduces drag and repels dirt, grime, oil and stains
- Race tested; increases hull speed
- For medium to heavy oxidation use Premium Cleaner Wax

Description	Bulk Packaging	Aftermarket Packaging**
16 oz. pour bottle	—	**30108-1**

Premium Cleaner Wax



30100

- Cleans, shines and protects in one step
- UV inhibitors help stop fading and oxidation
- Removes oxidation and chalk while leaving a durable coat of protection
- Specially formulated for fiberglass, metal & painted surfaces

Description	Bulk Packaging	Aftermarket Packaging**
16 oz. pour bottle	—	**30100-1**

Vinyl Cleaner & Polish



30115

- Cleans and restores all vinyl surfaces
- Long lasting shine
- Removes stains and yellowing and prevents drying out and cracking
- Restores original color and protects from fading

Description	Bulk Packaging	Aftermarket Packaging**
16 oz. pour bottle	—	**30115-1**

*** Must be ordered in standard pack quantities*

Aluminum Cleaner

- Specifically formulated to clean aluminum surfaces
- Easy to use, removes even tough waterline stains fast

Description	Bulk Packaging	Aftermarket Packaging**
32 oz. pour bottle	—	**30118-1**



30118

Instant Hull Cleaner

- Environmentally friendly, biodegradable formula
- No rubbing required
- Does not contain harmful acids, safe and easy to use
- Removes stains from the waterline
- Excellent for use on fiberglass, metal & painted surfaces

Description	Bulk Packaging	Aftermarket Packaging**
32 oz. pour bottle	—	**30101-1**



30101

Non-Skid Deck Cleaner

- Environmentally friendly, biodegradable formula
- Cleans away ground-in dirt and stains
- Safe to use, contains no harsh chemicals
- Leaves a protective coating to repel dirt and stains
- No scrubbing or rubbing
- Will not remove wax or polish

Description	Bulk Packaging	Aftermarket Packaging**
32 oz. pour bottle	—	**30109-1**



30109

3X Concentrated Boat Wash

- Environmentally friendly, biodegradable formula
- Low sudsing formula saves water
- Powerful – 3 capfuls clean a 24 ft. boat
- Special cleaning agents remove dirt, stains and exhaust smudges

Description	Bulk Packaging	Aftermarket Packaging**
32 oz. pour bottle	—	**30103-1**



30103

Boat Wash & Wax

- Environmentally friendly, biodegradable formula
- Washes, shines and protects in one easy step
- Citrus formula whisks away dirt, grease and oil
- Leaves a long lasting polymer shine
- Concentrated for economical use

Description	Bulk Packaging	Aftermarket Packaging**
32 oz. pour bottle	—	**30113-1**



30113

*** Must be ordered in standard pack quantities*

Citrus Cleaner/Degreaser

- Environmentally friendly, biodegradable formula
- Spray on to remove dirt, fish blood, grime and stains
- Powerful citrus cleaning agents strip away greasy smudges
- Won't remove wax or polish

Description	Bulk Packaging	Aftermarket Packaging**
22 oz. spray bottle	—	**30104-1**


30104

Black Streak Remover

- Environmentally friendly, biodegradable formula
- Instantly removes black streaks caused by water run off
- Safe for use on fiberglass, metal and painted surfaces
- Can be used for many other tough cleaning jobs – bathrooms, tubs, showers, etc.
- Will not remove wax or polish

Description	Bulk Packaging	Aftermarket Packaging**
22 oz. spray bottle	—	**30112-1**


30112

Mildew Stain Remover

- Environmentally friendly, biodegradable formula
- Removes mildew stains on contact and provides amazing results in minutes
- Simple spray on application
- Use on headliners, vinyl covers, cushions, etc.
- Safe for all surfaces and does not weaken fabric or thread

Description	Bulk Packaging	Aftermarket Packaging**
22 oz. spray bottle	—	**30102-1**


30102

Rust Stain Remover

- Easy to use spray on formula
- No rubbing or scrubbing required
- Safe for fiberglass, metal, and painted surfaces
- Removes rust drip stains and rust sprinkler deposits

Description	Bulk Packaging	Aftermarket Packaging**
22 oz. spray bottle	—	**30116-1**


30116

Premium Golden Teak Oil

- Extra long lasting protection for teak
- Gives teak a natural warm golden color
- Contains ultraviolet inhibitors to resist weathering
- Lasts 4 to 6 times longer than standard teak oils
- Advanced tung oil polymer formula
- #1 rated teak oil in independent testing

Description	Bulk Packaging	Aftermarket Packaging**
16 oz. pour bottle	—	**30114-1**



30114

*** Must be ordered in standard pack quantities*

Sealants

- Bonds to fiberglass, plastic, glass, and metal
- **Silicone Sealant:** 100% marine-grade silicone won't yellow, Can be used above and below the waterline
- **Polyurethane Sealant:** Bonds to fiberglass, plastic, glass, and metal, Fast cure formula

Description	Bulk Packaging	Aftermarket Packaging**
Silicone Sealant, Clear, 2.8 oz.	—	**30110-6**
Polyurethane Sealant, White, 2.8 oz.	—	**30106-6**



30110



30106

Epoxy Putty Stick

- Keep on board for fast emergency or permanent repairs on fiberglass, wood, metal and plastic surfaces
- Forms a tenacious bond in minutes, even underwater!
- It could save you and your boat

Description	Bulk Packaging	Aftermarket Packaging**
Epoxy Putty Stick	—	**30121-6**



30121

Scratch Repair Kit

Permanently make color match repairs to scratches in fiberglass hulls and decks.

Description	Bulk Packaging	Aftermarket Packaging**
Scratch Repair Kit, Marine White	—	**30123-6**


30123

Vinyl & Leather Repair Kit

Permanently make minor repairs to burns, holes, and gouges in vinyl and leather upholstery.

Description	Bulk Packaging	Aftermarket Packaging**
Vinyl & Leather Repair Kit, Quick Cure	—	**30199-7**


30199

Emergency Rescue Tape

- Versatile self-fusing silicone repair tape for marine and outdoor use
- Emergency repairs on fuel and water lines, wiring, fittings and hoses
- Resists fuels, oils, acids, saltwater, solvents and UV rays
- Effective from -65º F to 500º F
- Also use as a non-slip protective wrap for handles and tools

new

Description	Bulk Packaging	Aftermarket Packaging**
Emergency Rescue Tape, 1-in. x 10 ft.	—	**11803-6**


11803

† Must be ordered in standard pack quantities
*** -2 = Hang Tag, D5 = Vinyl Bag, -6 = Blister, -7 = Clamshell*

Deluxe Deck Brush Kit

Kit includes:

- Soft brush with squeegee end for gentle scratch free cleaning
- Telescoping aluminum pole with flow through design has water on/off switch and comfortable foam grips
- Nylon boat hook attachment





Description	Bulk Packaging	Aftermarket Packaging**
Deck Brush Kit	—	**11807-2**

Marine RV Hose

Description	Bulk Packaging	Aftermarket Packaging**
White, 5/8" x 25'	—	**11870-2**



Spiral Watering Hose

- 3/4" End Fittings
- Easy to Store. No tangles, always kink-free.
- Weatherproof

Description	Bulk Packaging	Aftermarket Packaging**
3/8" I.D. x 25' Long	—	**11871-7**



*** -2 = Hang Tag, -7 = Clamshell*

INTERIOR & BOATING ACCESSORIES

Soft Grip Steering Wheel

Ideal steering wheel for bass boats, sport boats, and runabouts. Patented design provides a comfortable, firm grip. Contemporary styling with soft black PVC outer rim and high-impact, one-piece plastic inner core. Resists UV rays to prevent fading. Soft Grip is non-magnetic so it will not interfere with compass readings. 3-3/8" deep dish. Fits all standard 3/4" tapered shafts and conforms to ABYC P-22 and ISO 8848

- 8314 NMMA "As Approved": 090070; CE Certificate WATT005
- 8315 NMMA "As Approved": 090071; CE Certificate WATT004



8314



8315
with cap

Description	Center Cap	Bulk Packaging	Aftermarket Packaging**
13"-diameter rim	—	**8314-1**	—
	Black plastic	—	**8315-4**
Center Cap	Black plastic	**8324-1**	—

Tiller Line Pulleys

Non-magnetic 300 series stainless steel body and strap with plastic sheave for wire rope tiller lines. The pulley strap is included. Meets ABYC Standard P-18. Swivel pulley rotates 360° on vertical axis. Open eye design for easy installation. Simply mount the strap and attach the pulley. Shrouded body design keeps tiller line in sheave track.



2906

Description	Overall Length	Sheeve Groove Dia.	Bulk Packaging	Aftermarket Packaging**
Swivel	4"	2"	**2906-1**	**2906-3**

Pulley System

Ideal for use in guiding anchor lines and more.



2908-6

Description	Bulk Packaging	Aftermarket Packaging**
Pulley System	—	**2908-6**

Tiller Line Clamp

Two screws lock plates together to hold tiller lines in place. Die-cast ZAMAK with chrome finish.



8043

Description	Bulk Packaging	Aftermarket Packaging**
For 3/16" to 1/4" dia. line	**8043-1**	**8043-3**

Sportline Glove Boxes

Constructed of durable, lightweight plastic with accent. Door opens and closes easily on a stainless steel hinge pin and locks with a marine locking latch. Glove box door can be hot stamped with boat manufacturer's logo or molded in custom colors for a nominal tooling charge. Contact your Attwood representative for information.



2716

Door Dimensions	Inside Dimensions	Installation Hole Size
13-3/4" L x 5-1/2" H	11-3/4" L x 4" H x 6-5/8" D	12" L x 4-1/4" H

Description	Bulk Packaging	Aftermarket Packaging**
Black with brushed chrome accent	**2716-1**	**2716-4**
Cream	**2721-1**	—

*** -3 = Skin Pack, -4 = Individual Carton*

Standard Glove Box

Plastic box and door are light-weight, yet sturdy. Door opens and closes easily on a stainless steel hinge pin and locks with a marine locking latch.

Door Dimensions	Inside Dimensions	Installation Hole Size
13-3/4" L x 5-1/2" H	11-3/4" L x 4" H x 6-5/8" D	12" L x 4-1/4" H

Description	Bulk Packaging	Aftermarket Packaging**
Black	**2638-1**	—
Replacement lock and keys	**2638-20-1**	—



2638

Low Profile Horn

Low profile, compact horns mount almost anywhere and provide a powerful tone for boating safety. Meets ABYC standards for boats up to 16.4 ft. (5 meters). Meets USCG standards for boats up to 39.4 ft. (12 meters). A completely sealed sound unit. Features a solid cover, diaphragm, vibration-dampening pad and mounting bracket. Pre-wired. For 12-Volt D.C. systems only.

Description	Dimensions	Bulk Packaging	Aftermarket Packaging**
Chrome plastic	4 1/2" L x 3" W x 1 3/4" H	**11475-1**	**11475-3**

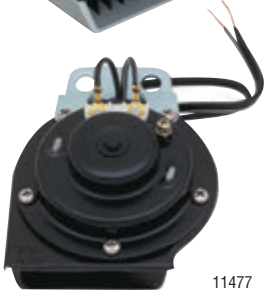


11475

Hidden Horn Kit

Mounts below deck or behind dash or console. Meets ABYC standards for boats up to 16.4 ft. (5 meters), and USCG standards for boats up to 39.4 ft. (12 meters). Heavy-duty marine construction. For 12-Volt D.C. systems only.

Description	Bulk Packaging	Aftermarket Packaging**
3" L x 3 1/4" W x 1 3/4" D	—	**11477-3**



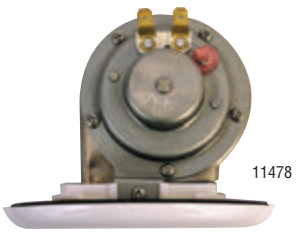
11477

Hidden Horn

Low profile drop in horn with grills. Design allows easy installation. Easily retrofitted. Comes with black and white cover. 12V.



Description	Bulk Packaging	Aftermarket Packaging**
Drop-In Hidden Horn, includes black and white cover	—	**11478-7**



11478

Signal Horns

Perfect for: Boating, Sporting Events, Camping, Bicycles. 100% Ozone Safe. Meets USCG Requirements. For Boats Up to 12 Meters (39.4')

Description	Bulk Packaging	Aftermarket Packaging**
1.5 oz.	—	**11838-7**
8 oz.	—	**11837-7**
8 oz. refill	—	**11839-7**



11838 11837

Bellow Signal Horn

Lung-powered horn does not use CO2, Freon, or batteries. Designed for personal protection and safety on land and on water. Meets U.S. Coast Guard Rule 33 (Annex III) and Federal/EPA regulations.

Description	Bulk Packaging	Aftermarket Packaging**
8" H x 31/2" W	**2460-1**	**2460-7**



2460

*** -3 = Skin Pack, -7 = Clamshell*

ECOBLAST Rechargeable Air Horn & Mini Pump

Our chemical free EcoBlast Air Horns allow for thousands more blasts than traditional air horns. Instead of throwing the can away when it runs out, you simply recharge it with our High Pressure Mini Pump, a bicycle pump or service station pump. In seconds the Eco Blast refillable air horn is again ready to emit a powerful signal that meets all USCG requirements. Our EcoBlast horns also operate in all types of weather and temperature extremes and can be safely stored or used near a heat source. They work in any position and leave no rust rings on surfaces. Great for boating, biking, hiking, camping and sports enthusiasts.



11804, 11805

Can be stored indoors or outdoors and used in all types of weather.

The Refill Valve lets you recharge using the included High Pressure Mini Pump, any bicycle pump, service station air pump, or air compressor.

11806

Optional High Pressure Mini Pump with Pin available for unlimited refilling of your EcoBlast Air Horn or sporting equipment!

(included with 11804-4 kit only)

ECOBLAST Rechargeable Air Horn

Air Horn, Canister & Mini Pump Kit includes rechargeable air horn can, removeable trumpet and high-pressure mini air pump. *Pin not included.*

Air Horn & Canister Kit includes air horn can and removeable trumpet. *Mini Air Pump not included.*

Description	Bulk Packaging	Aftermarket Packaging**
Horn, Canister and Mini Pump Kit	—	**11804-4**
Horn and Canister Kit	—	**11805-4**

ECOBLAST High Pressure Mini Pump

For use with rechargeable air horn can. Brass pin included for refilling sporting equipment.

Description	Bulk Packaging	Aftermarket Packaging**
Mini Pump	—	**11806-2**



11806 with Pin

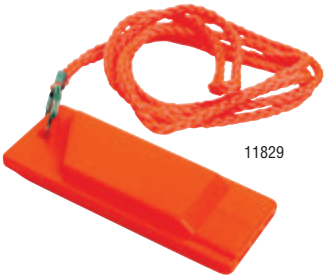
Whistles–Ball & Flat

- A perfect signal whistle for attaching to life vests
- Lanyard included

Description	Dimensions	Bulk Packaging	Aftermarket Packaging**
Plastic Ball Type	2-1/4" x 3/4"	—	**11866-6**
Plastic Flat Type	1-7/64" x 2-51/64" x 5/16"	—	**11829-6**



11866



11829

** -2 = Wire Tie Card, -4 = Individual Carton, -6 = Blister*

Floating Key Buoy

- Water Resistant
- Cover snaps tight for storage of small items
- Distinctive orange top for easy visibility

Description	Bulk Packaging	Aftermarket Packaging**
Floating Key Buoy	—	**11875-7**


11875

Key Floats

new

Prevent loss of keys when dropped overboard. Three colors: orange, white and blue, with Attwood logo.

Description	Bulk Packaging	Aftermarket Packaging**
PDQ Carton, 24-Piece	—	**11889D1**



11889

First Aid Kit

Kit contains: (1) premium waterproof pouch, (1) first aid instructions, (1 pair) vinyl gloves, (1) SPF 30 sunscreen, (1) Blistex®, (1) sting relief pad, (1) triple antibiotic ointment, (2) antiseptic towelettes, (2) alcohol prep pads, (10) 3/4" x 3" bandages, (1) knee / elbow bandage, (1) 3" x 3" sterile gauze pad, (2) 2" x 2" sterile gauze pads, (1) 2" conforming gauze, (1) adhesive tape, (1 pack) motion sickness tablets, (1 pack) Acetaminophine tablets, (1 pack) Ibuprofen tablets)

Description	Bulk Packaging	Aftermarket Packaging†
First aid kit, waterproof	—	**11836-2**



11836

Bailer Safety Kit

Kit Includes: Waterproof emergency flashlight, Bailer with easy-grip handle, 50' marine rope with float, Pea-less flat safety whistle with lanyard, Seamless “O” Ring.

new

Description	Bulk Packaging	Aftermarket Packaging†
5-Piece Kit	—	**11830-2**
Boat Bailer Only	—	**11831-2**


11830

Rope Ladder

White, 5 step boarding ladder. Sturdy 11-3/4'' blow molded steps. Textured step surface for sure footing. Steps connected by a nylon rope with top loop that quickly secures to cleat or railing.




Description	Bulk Packaging	Aftermarket Packaging**
Rope Ladder	—	**11865-4**


11865

Heavy-Duty Stainless Steel boarding ladders available, See Page 162.

† -2 = Label, -7 = Blister
*** D1 = PDQ Display Carton, -2 = Hang Tag, -4 = Individual Carton, -7 = Clamshell*

Step Pads

Durable step pads in two sizes for different gunwale widths. Pads prevent slipping on wet, high-traffic areas. Black vinyl insert surrounded by a stainless steel frame. Two or four holes for #8 screws.

Description	Dimensions	Bulk Packaging	Aftermarket Packaging**
Small	8-3/8" L x 2-1/4" W	**6258A1**	**6258A3**
Large	8-7/8" L x 3-3/8" W	**6259A1**	—



6258



6259

MIRRORS

Note: In some states and provinces, ski mirror of a certain size/dimension, and/or an onboard observer may be required. Check local requirements.

Wide View Ski Mirror

For installation on windshields 1/2" to 1" thick (or thinner with customer's own spacer). Provides extra-wide mirror for safe visibility. Molded plastic frame, polished convex mirror, and adjustable base that adjusts to any position up-and-down or side-to-side, then secures in desired location. Includes Allen wrench.

Description	Bulk Packaging	Aftermarket Packaging**
11-3/4" W x 4" H, Adjustable	—	**13065-4**



13065

Chrome Ski Mirror

Universal mount installs on dash or windshield. Shatterproof, 180° convex mirror eliminates blind spots. Mirror is compact and constructed of lightweight chrome plated zinc ZAMAK. Mirror adjusts to any position up-and-down or side-to-side, then secures in desired location.

Description	Dimensions	Max. Windshield Thickness	Bulk Packaging	Aftermarket Packaging**
Perma-Plate®, Adjustable	7-5/16" W x 2-1/2" H	3/4"	—	**9083-7**
Chrome-plated, Adjustable	7" W x 3-1/4" H	1"	—	**13055-4**



9083



13055

Clamp-On Ski Mirror

Universal mount fits up to ½" thick window frames and adjusts easily to meet most boat applications. Curved mirror provides a wide field of view. Soft touch mounting clamps protect windows and frames. Zinc plated hardware and powder coated shaft assembly.

new

Description	Dimensions	Max. Windshield Thickness	Bulk Packaging	Aftermarket Packaging**
Clamp-On Ski Mirror, Universal Mount		1/2"	—	**13066-7**



13066

*** A3 = Skin Pack (Pair), -4 = Individual Carton, -7 = Clamshell*

DRINK HOLDERS

Molded Plastic Gimballed Drink Holders

Self-leveling drink holders with slot for coffee cup handle. For boats, cars, and RVs. Molded plastic. Includes gimbaled surface-mounting bracket. Self-draining.

Description	Color	Bulk Packaging	Aftermarket Packaging**
4" H x 4-3/8" W	White	—	**11631-4**
	Black	—	**11635-4**


11631

Recessed Drink Holders

Available in sizes for a variety of cans, bottles, and glasses. Each has holes for self-draining.

Description	Dimensions	Bulk Packaging	Aftermarket Packaging**
Regular, Black	1-7/8" D x 3"-dia.	**11787-1**	—
Deep, Black	2-7/8" D x 3"-dia.	**11788-1**	—
Large, Black	3-1/8" D x 3-3/4"-dia.	**11789-1**	—
Large, White	3-1/8" D x 3-3/4"-dia.	**11789W1**	**11789WD1**
Large, Stainless Steel	3-1/8" D x 3-3/4"-dia.	**11845-1**	—


11788

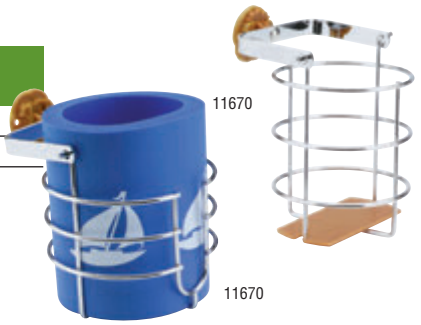
11789W

11845

Formed Wire Gimballed Drink Holders

Formed, chrome-plated steel wire drink holders are ideal for boats, cars, and RVs. Includes a gimbaled surface-mounting bracket that keeps drinks level to prevent spills. Includes mounting screws.

Description	Bulk Packaging	Aftermarket Packaging**
Standard, ideal for 12-ounce cans	—	**11670-4**
Large, with slot for mug handle, includes cooler	—	**11672-4**


11670

11670

Fold-Up Drink Holders

Two easy-to-use, fold-up designs. Holds coffee mugs with a handle, 12-ounce cans, or drink insulators. Mount quickly and easily on boats or RVs. On dual-ring models, flip the small ring up to hold small drinks; for large drinks, flip the small ring down and use the large ring. When not in use, flip ring(s) down and close the cover for convenient storage. 7/8" closed depth. Four holes for #10 screws.

Description		Color	Bulk Packaging	Aftermarket Packaging**
Dual Ring	Polycarbonate construction 4-5/8" H x 4-9/16" W x 4-3/4" D	Black	**2445-1**	**2445-7**
		White	**2449-1**	**2449-7**
Single Rigid Ring	Molded ABS plastic 3-7/8" H x 3-3/4" W	Black	**11654-1**	**11654-3**
		White	**11661-1**	**11661-3**


2445

11654

*** D1 = PDQ Display Carton, -3 = Skin Pack (Pair), -4 = Individual Carton, -7 = Clamshell*

STORAGE CADDIES

Storage caddies keep your boat organized. Easy-to-mount suction cups stay secure, even in rough conditions. Caddies can be mounted in back or on the bottom and can be permanently attached with screws. Non-corrosive white plastic.



11849

Cockpit Caddy

Great organizer for fishing gear and personal items. Has slots for fillet knife, pliers and over 22 lures.

Description	Bulk Packaging	Aftermarket Packaging**
Cockpit Caddy	—	**11849-2**



11850

Cell Phone/GPS Caddy

Holds most handheld GPS units and cell phones with 2 storage compartments

Description	Bulk Packaging	Aftermarket Packaging**
Cell Phone/GPS Caddy	—	**11850-2**



11851

Cruiser Caddy

Large storage space holds personal items and a beverage. It has slots for 3 lures and space for handled mug.

Description	Bulk Packaging	Aftermarket Packaging**
Cruiser Caddy	—	**11851-2**



11852

Drink Holder

Holds 12-ounce cans with a cooler or handled mugs and includes a can cooler.

Description	Bulk Packaging	Aftermarket Packaging**
Drink Holder	—	**11852-7**



11848

Lure Rack

The lure rack holds up to 25 lures plus a fillet knife and pliers. It has slots for fillet knives.

Description	Bulk Packaging	Aftermarket Packaging**
Lure Rack	—	**11848-4**

*** -2 = Hang Tag, -4 = Individual Carton, -7 = Clamshell*

Cargo Net

42" bungee cord netting keeps boating items and fishing gear secure. Easy to install in the bow or side bolster areas. The net height stretches from 10" to 18". Eight lashing hooks and mounting hardware included.

new



11802

Description	Dimensions	Bulk Packaging	Aftermarket Packaging**
Cargo Net	42" wide x 10"—18" (stretched)	—	**11802-5**

Boater's Key Pocket Tool

Like a tool box in your hand. At just 3-1/2" high, it's amazing how much work the boater's key can do. Made of high quality polished Stainless Steel. 8 tools for a thousand uses: Garboard Plug Wrench 9/16" – standard size for garboard and other plugs, Deck Keys for Fuel and Water Fills. 2 sizes, fits Attwood and most others, Shackle Key, 1/4" Slotted Screwdriver, Hex Head Wrenches 5/16" and 7/16", Bottle Opener.



66500

Description	Bulk Packaging	Aftermarket Packaging**
Stainless Steel Boater's Key	—	**66500-3**

Bottle Opener

- Made of 304 polished Stainless Steel, stamped and formed
- 1-1/2" W x 3" H
- Fastens with #8 screws



14136

Description	Bulk Packaging	Aftermarket Packaging**
Bottle Opener	—	**14136-6**

Cooler Mounting Kit

- Coolers corners stay put with straps to prevent injury, boat and cooler damage
- Quick disconnect strap design
- Corrosion proof
- Fastens with #8 screws



14137



Description	Bulk Packaging	Aftermarket Packaging**
Cooler Mounting Kit	—	**14137-7**

Collapsible Waste Basket

- Perfect for boating, RV's, sporting events and camping.
- Expands to: 13'' tall, 9-1/2'' diameter



11819

Description	Bulk Packaging	Aftermarket Packaging**
Blue / Yellow / Green	—	**11819D2**

Boater's Storage Box

Keep your maps, electronics, and other equipment safe while on the water

- Perfect for use on the boat, at the dock, at home or in the field
- The lift out tray is great for organizing small items and the flip up lid provides easy access to your stored items and the flip latch provides a secure method to keep your belongings secure.



11834

Description	Bulk Packaging	Aftermarket Packaging**
Safety Orange	—	**11834-1**

*** -1 = Label, -2 = Hang Tag, -5 = Poly Bag, -6 = Blister, -7 = Clamshell*

Dry Case Personal Storage

Heavy duty case protects personal gear and electronics. Waterproof up to 80 ft. Strong locking clasp and hinges. Includes carrying lanyard.

Description	Dimensions	Bulk Packaging	Aftermarket Packaging**
Dry Case–Small	5-1/4" x 4" x 1-1/2"	—	**11896-1**
Dry Case–Large	7-1/4" x 4-3/4" x 1-5/8"	—	**11895-1**



11896

Dry Bag–40 Liter

Heavy duty 500 denier PVC fabric construction in safety yellow with black accented components. Strong over molded carry handle and lower draw straps for maximum compression.

Description	Bulk Packaging	Aftermarket Packaging**
Dry Bag–40 Liter	—	**11894-2**



11894

Large Dry Bag

- Heavy duty, water resistant PVC with laminated netting
- Minimum dimensions: 12" (30.5 cm) diameter x 21" (53.3 cm) long
- Perfect for: Boating, Camping, ATV's, Snowmobiles

Description	Bulk Packaging	Aftermarket Packaging**
Clear, heavy duty	—	**11887-2**



11887

Mesh Storage Bag

- Great for the beach, boating, camping or home use
- Mesh construction for ventilation,
- Includes draw string with a cord lock

Description	Bulk Packaging	Aftermarket Packaging**
Black	—	**11888D5**


11888

Waterproof Cases

- Waterproof design also keeps out dust, sand and dirt
- Blow-up perimeter allows bag to float in water
- Transparent window allows use of most functions
- Includes break-away lanyard

Description	Bulk Packaging	Aftermarket Packaging**
Cell Phone / GPS Case	—	**11832-2**
MP3 Player Case with built-in headphone jack	—	**11833-2**


11832


11833

*** -2 = Hang Tag, -5 = Vinyl Cover, D5 = Vinyl Bag, -6 = Blister, -7 = Clamshell*

Letter & Number Kit

- 3-inch waterproof vinyl pressure-sensitive labels resist fuel, fading and scratches
- Kit contains: 4 of each letter and number and 12 dashes totalling 148 pieces
- Meets USCG guidelines



Description	Bulk Packaging	Aftermarket Packaging**
White, 148 pieces	—	**14141-7**
Black, 148 pieces	—	**14142-7**



14142

Deluxe Sewn American Flag

- 12" x 18" (30.5cm x 45.7cm)
- 100% nylon
- Brass grommets
- Reinforced headings and double stitching for extra durability

Description	Bulk Packaging	Aftermarket Packaging**
American Flag, 12" x 18"	—	**14120-7**



14120

Flag Pole, Rail Mount

- Stainless steel construction
- With rings for attaching flag

Description	Dimensions	Bulk Packaging	Aftermarket Packaging**
Rail Mount Flag Pole with Clamp	15-3/16" x 7/8" I.D	—	**14121-6**



14121

Antenna Base

Marine-quality, corrosion-resistant materials. For whip antennas up to 8 feet long. 1"-14 threads (1-14UNS2A standard) to accept antennas with 1"-diameter screw mount–VHF Marine, CB, and Loran-C. Ratchet mechanism with locking bar allow fold-down plus 210° fore-to-aft and 210° side-to-side adjustments. Install with four 1/4" fasteners.

Description	Height	Base Dimensions	Locking Bar Length	Bulk Packaging	Aftermarket Packaging**
Nylon	4-1/4"	3-1/2"W x 2-1/2"D	3-7/8"	—	**12680-3**



12680

*** -3 = Skin Pack (Pair), -6 = Blister, -7 = Clamshell*

ELECTRICAL ACCESSORIES

Battery Boxes


9082


9065

Meet ABYC standard E-10 and U.S. Coast Guard Specification Number 183.420 as an OEM-installed battery hold-down system. Polypropylene construction for total acid resistance. Hold-down straps resist 350 lbs. of force, nearly four times the USCG requirement. Drop tested in temperatures ranging from -20°F to +120°F. Mounting hardware included.

Small Battery Box
For smaller batteries like Series 16 and those used in jet skis, power lawn and garden equipment. Vented black battery box.

Standard Battery Box
Vented and non-vented battery box for standard size, Series 24 batteries (10-1/8" maximum height).
Note: 9069 cover is non-vented and is not for marine use.
- 4 cable openings, enlarged to .55"-diameter
- Larger handles with rolled edges
- Instructions molded inside cover


9067

Power Guard 27 Battery Box
Vented black battery box for Series 27 batteries. (10-1/2" maximum height).
- 4 cable openings, enlarged to .55"-diameter
- Larger handles with rolled edges
- Instructions molded inside cover

Large Battery Box
Vented black battery box for larger applications (9-3/4" maximum battery height).


9084

Power Box, F27 Series
- LED battery level indicator with one-touch 'test' button
- Heavy duty non-corrosive black plastic box
- Hold-down strap included
- 12-Volt accessory adapter port with 10 amp fuse built-in
- External terminals

Battery Box Description	Dimensions with Lid Installed: Battery Series	Inside Dim. (L x W x H)	Outside Dim. (L x W x H)	Strap Length	Color/Style	Bulk Packaging†
Small	U1	8-1/4" x 5-1/2" x 7-7/8"	11" x 7-1/2" x 8-3/4"	40"	Black, vented	**9082-1**
Standard	24/24M	11-1/8" x 7-3/4" x 10-1/8"	14" x 9-5/8" x 10-5/8"	40"	Black, vented	**9065-1**
					Black, non-vented	**9069-1**
Power Guard 27	27/27F/27M	13-7/8" x 7-1/4" x 10-1/2"	16-7/8" x 9-5/8" x 10-7/8"	40"	Black, vented	**9067-1**
Large	29/31	15-7/16" x 7-1/8" x 9-3/4"	18-3/4" x 9-1/4" x 10-1/4"	38"	Black, vented	**9084-1**
Power Box	27F	—	—	44"	Black	**9076-1**


9076

Battery Box Hold-Down Straps and Mounting Hardware

Straps are woven polypropylene with “firm-grip” buckles and are completely resistant to battery acid. Kit includes four #8, 3/4" screws and two footman clamps.

Description	Fits Battery Box(es)	Bulk Packaging	Aftermarket Packaging**
Medium (38") strap kit	9065, 9065A, 9067, 9082, 9069	**9013-1**	**9013-3**
Medium strap only	9065, 9065A, 9067, 9082, 9069	**9014-1**	**9014-3**
Long (54") strap kit	9084	—	**9013A3**
Long strap only	9084	**9014A1**	**9014A3**
Mounting hardware only	—	**9006-1**	—


9013

† Includes UPC Label
*** -3 = Skin Pack*

Battery Tray with Strap

A simple-to-install battery holder that fits into a limited space. For batteries up to 10-1/2" in height. Provides simple installation for changing or replacing batteries. The polypropylene hold-down strap has a positive locking, quick disconnect buckle. Molded base mounts with four #10 panhead fasteners.

Description	Inside Dimensions	Battery Series	Bulk Packaging	Aftermarket Packaging**
24 Series	7" L x 11" W	24/24M	—	**9092-5**
27 Series	12-3/8" L x 7-1/8" W	27/27M	—	**9093-5**
29/31 Series	12-7/8" L x 7" W	29/31	**9099-1**	**9099-5** new



9092

Heavy-Duty Battery Tray

new

Made of non-corrosive black plastic. Includes adjustable height crossbar and stainless steel retaining bolts. Meet ABYC Standard E-10 and U.S. Coast Guard requirements. Install with #10 fasteners.

Description	Inside Dimensions	Battery Series	Bulk Packaging	Aftermarket Packaging**
24 Series	10-7/16" L x 6-7/8" W	24/24M	**9096-1**	**9096-5**
27 Series	12" L x 6-7/8" W	27/27M	**9095-1**	**9095-5**
29/31 Series	13-1/16" L x 6-7/8" W	29/31	**9094-1**	**9094-5**



9096

Battery Tray

Heavy-duty, non-corrosive black plastic. Includes adjustable-height crossbar and two retaining bolts. Meets ABYC Standard E-10 and U.S. Coast Guard requirements. Patented design. Install with #10 fasteners.

Description	Inside Dimensions	Battery Series	Bulk Packaging	Aftermarket Packaging**
24 Series Battery Tray	10-5/8" x 6-3/4" x 8-1/4"	24/24M	**9090-1**	**9090-5**
27 Series Battery Tray	12-1/8" x 6-3/4" x 8-1/4"	27/27M	**9091-1**	**9091-5**



9091

Battery Maintenance Charger

Fully-automatic on-board charger provides a 1.5 Amp maintenance charge. Designed to maintain 12-volt batteries. Water resistant with safety features like short circuit connection and reverse polarity protection. LED status indicators.

Description	Specifications	Bulk Packaging	Aftermarket Packaging**
On-Board Battery Charger	1.5 amp, 12-volts, 1 bank operation	—	**11900-4**



11900

Polarized/Wing Nut Battery Terminals

Lead terminals with wing nuts and cadmium-plated bolts. Clamps are stamped with negative (-) or positive (+) sign.

Description	Bulk Packaging	Aftermarket Packaging**
Negative and positive, set	**14214-1**	**14215-6**



14214/14215

Battery Clips

Quick-connect battery clips for 12-volt electrical accessories. 10-amp rated, copper-plated construction with red and black handle grips. For use with wire up to 10-gauge.

Description	Bulk Packaging	Aftermarket Packaging**
Battery Clip Set, 10-amp	—	**14258-6**



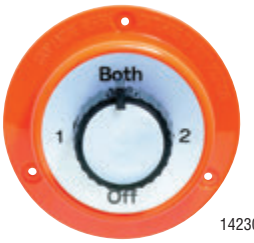
14258

*** -5 = Poly Bag, -6 = Blister*

4-Way Battery Selector Switch

Single-pole, triple-throw switch permits four connection modes: Battery One, Battery Two, two batteries in parallel, or both off. Rated for 230-amps continuous, 345-amps momentary. For 6-Volt to 32-Volt D.C. systems. Includes alternator field circuit disconnect to prevent surges. Selector has positive click positions. Bakelite housing with brass terminals, and brass nuts. Install with #10 screws.

Description	Bulk Packaging	Aftermarket Packaging**
5-1/2" dia. x 2-3/4" deep	—	**14230-3**



14230

Toggle Switch Panels with Fuses

For installation of a fused marine electrical system. Sturdy, bakelite panel with metal on/off toggle switches. For 12-Volts D.C. only. Each switch rated at 5-amps. Fuse holders include 1/4" x 11/4", 5-amp fuses. Fuses are bridged to a single hot feed connection. 4-1/2" wide x 1-1/2" deep. Four holes for #8 fasteners.

Caution: Do not use fuses rated over 5-amps.

Description	Bulk Packaging	Aftermarket Packaging**
3-gang, 3-5/8" high, includes label for 6 functions	—	**14234-3**
6-gang, 6-1/2" high, includes label for 12 functions	—	**14236-3**



14234



14236

In-Line Fuse Holders

In-Line Fuse Holders with Spare Fuse Storage

Convenient in-line, over-current protection. For 12-Volts D.C. only. Waterproof holders for 1/4" x 11/4" fuses. Case is heat-resistant for high amperage conditions. Push-together case is non-breakable, molded plastic with 8" wire loop. Includes one fuse.

In-Line Fuse Holders

Molded of heat resistant non-breakable plastic. "Push together" type is splash resistant. The fuse holder has spare fuse compartment. Supplied with two nickel plated brass fuses.

In-Line Fuse Holders / ATO-ATC

Water resistant. Easy to install, easy to change ATO-ATC fuse holder. Used in most recreational vehicles. Comes with cap to protect fuse. Brass electrical contacts. Fuse included.

Description	Wire Size	Bulk Packaging	Aftermarket Packaging**
IN-LINE FUSE HOLDERS			
10-amp	16-gauge	—	**14341-3**
15-amp	14-gauge	—	**14342-3**
20-amp	12-gauge	—	**14343-3**
30-amp	10-gauge	—	**14344-3**
50-amp	8-gauge	**14345-1**	**14345-3**
IN-LINE FUSE HOLDERS WITH SPARE FUSE STORAGE			
10-amp	16-gauge	—	**14349-6**
20-amp	14-gauge	—	**14353-6**
IN-LINE FUSE HOLDERS / ATO-ATC			
10-amp	16-gauge	—	**14346-6**
30-amp	12-gauge	—	**14347-6**


14343

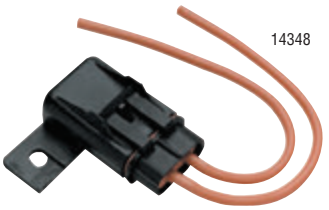

14349


14346

ATO/ATC Fuse Holder

Watertight, extra heavy duty and weatherproof. For use with fuses up to 30 Amps. 12 gauge wire leads for easy hook-ups. Fuse not included.

Description	Wire Size	Bulk Packaging	Aftermarket Packaging**
ATO/ATC Fuse holder, 30-amp	12-gauge	—	**14348-6**


14348

*** -3 = Skin Pack, -6 = Blister*

Toggle Switches, Plastic Handle

Black thermoplastic body with nylon mounting stem. Neoprene toggle seal. These toggle switches have silver contacts and 1/4" spade terminals. Rated for 5-amp load and 15-amp inductive load. For 12-Volts D.C. only. Not external ignition protected. Includes a nickel-plated brass backup hex nut and thermoplastic knurled face nut.

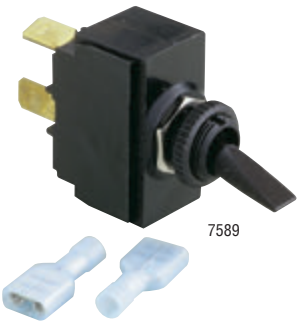
On/Off Switches
For lights, bilge pump, or blower requiring a simple on/off switch. Single-pole,single-throw contact.

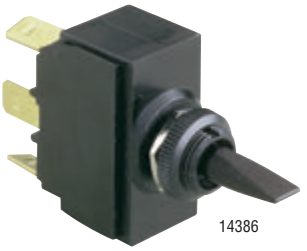
On/Off/On Switches
For bilge pump, speed selector, or light that requires two power settings. Single-pole, double-throw contacts.

Installation Hole Size	Overall Dimensions	Depth Behind Panel	*Max. Panel Thickness
1/2"-dia.	1-3/8" L x 3/4" W"	1-1/2"	1/4"

**Dimension using backup nut; 3/16" without backup nut.*

Description	Bulk Packaging	Aftermarket Packaging**
On/off switch	—	**7589-3**
On/off/on switch	—	**14386-3**


7589


14386

Toggle Switches, Metal Handle

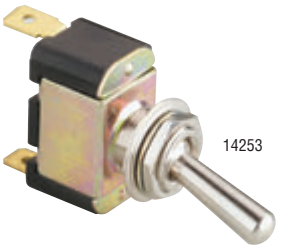
These metal toggle switches have 1/4" spade terminals. Rated for 10-amps, 12-Volts D.C. only. Plastic body/ housing with metal toggle and ring. Not external ignition protected.

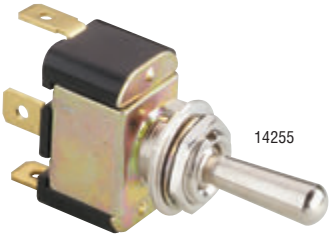
On/Off Switches
Single-pole, single-throw contact. For lights, bilge pumps, or blowers.

On/Off/On Switches
For bilge pump, speed selector, or light that requires two power settings. Single-pole, double-throw contacts.

Installation Hole Size	Overall Dimensions	Depth Behind Panel	Max. Panel Thickness
3/8"-dia.	1-1/8" L x 5/8" W"	1-3/8"	1/4"

Description	Bulk Packaging	Aftermarket Packaging**
On/off switch	—	**14253-3**
On/off/on switch	—	**14255-3**


14253


14255

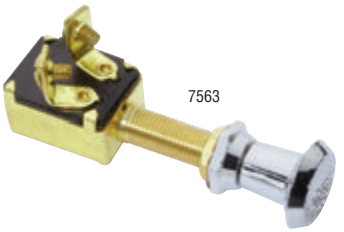
Push/Pull Switches

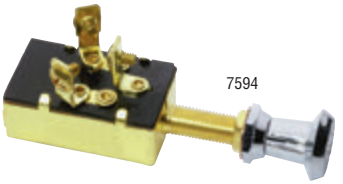
These switches have large easy-to-pull handles. They are commonly used for operating lights. 3/4"-diameter chrome-plated knob with brass case. Includes screw terminals for connection without a wire lug. For 12-Volts D.C. only. Not external ignition protected.

Two-position Switch, Off/On
For operating one set of lights or another accessory.

Three-position Switch, Off/On/On
For operating running lights and anchor lights separately.

Description	Installation Hole Size	Overall Dimensions	Depth Behind Panel	Max. Panel Thickness	Bulk Packaging	Aftermarket Packaging**
Two-position	3/8"-dia.	3-1/8" L x 1-1/4" W	1-1/2"	1"	**7563-1**	**7563-6**
Three-position	3/8"-dia.	3-1/4" L x 1-1/2" W	2"	1"	**7594-1**	**7594-3**


7563


7594

*** -3 = Skin Pack, -6 = Blister*

Trolling Motor Connectors Heavy-Duty, 12/24-Volts

Use these connectors for quick, convenient connections between an electric trolling motor and the power source. 6"-long wire harnesses with butt connectors.

Female Receptacle
Female receptacle has weather cover and small face plate for flat surface mount and two holes for #8 fasteners.

Male Plug
Male plug has wing-tabs for easy installation and removal.

Plate Dimensions	Depth Behind Panel	Installation Hole Size
2-9/16" W x 1-3/4" H	2-1/4"	1-1/8"-dia.







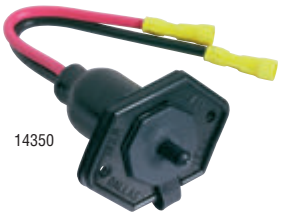


Description		Wire Size	Volts	Bulk Packaging	Aftermarket Packaging**	
Female receptacle, boat side	3-Wire	10-gauge	12/24V	—	**7648-7**	
	2-Wire	8-gauge	12V	—	**14366-6**	new
Male plug, motor side	3-Wire	10-gauge	12/24V	—	**7647-7**	
	2-Wire	8-gauge	12V	—	**14365-6**	new
Male/Female Kit	3-Wire	10-gauge	12/24V	—	**7622-7**	new

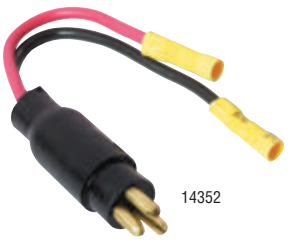
Trolling Motor Connectors Medium-Duty 2-Wire, 12-Volts

Use these molded rubber connectors for quick easy connections between an electric trolling motor and the power source. 5"-long harness with butt connectors. Receptacle (14350) includes weather cover and small face plate for flat surface mount. 10-gauge wire. For 12-Volts D.C. only. Two holes for #8 fasteners.

Plate Dimensions	Depth Behind Panel	Installation Hole Size
2-1/2" W x 1-3/4" H	2-3/4"	1-1/8"-dia.



Description	Wire Size	Bulk Packaging	Aftermarket Packaging**
Female receptacle, boat side	10-gauge	—	**14350-3**
Male plug, motor side	10-gauge	—	**14352-3**



Trolling Motor Quick Connect

Safe and easy quick disconnect system. For use where a plug and socket cannot be used. Heavy duty 10-gauge connector. Replaces battery clips.

new

Description	Wire Size	Bulk Packaging	Aftermarket Packaging**
2-Connector Kit	10-gauge	—	**14367-6**



Boat Kill Switch Keys & Lanyard

- Includes 7 keys to fit Johnson, Evinrude, Mercury, Yamaha, Suzuki, Tohatsu and Honda kill switches
- Swivel snap hook prevents tangles
- Rust resistant stainless steel crimps
- Corrosion proof

Description	Bulk Packaging	Aftermarket Packaging**
Kill switch keys and lanyard	—	**7591-6**



*** -3 = Skin Pack, -6 = Blister, -7=Clamshell*

LED 12V Battery Meter

- The LED display indicates remaining battery charge.
- Ideal for marine, trolling motors, auto, farm, lawn and garden.

Description	Bulk Packaging	Aftermarket Packaging**
12 Volt, Battery Meter	—	**11863-7**



Chart Light / Cigarette Lighter

Convenient chart light/cigarette lighter kit. The lighter element has an on/off switch for the chart light enclosed in the handle. 20", 18-gauge wire harness with attached lug connectors and spade terminals. Three holes for #6 flathead fasteners. Black plastic face plate with white lettering, 3" wide x 13/4" high. Requires 21/2" depth behind panel. 11/8" dia. installation hole size. For 12-Volts D.C. only.

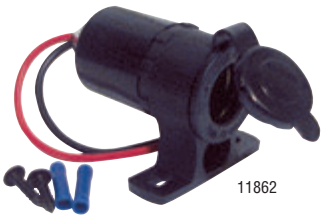
Description	Bulk Packaging	Aftermarket Packaging**
Chart Light / Cigarette Lighter	—	**14267-3**



Marine 12-Volt Outlet

Marine quality 12-volt outlet is designed for replacing or adding outlets in your boat, RV or camper.

Description	Bulk Packaging	Aftermarket Packaging**
Surface Mount, 12 Volt, Outlet	—	**11862-6**



Battery Adapter

Brass and plastic accessory plug for use directly with the battery. 150 watts. Comes with 3ft. of wire, 12 amps, 12 volts.

Description	Bulk Packaging	Aftermarket Packaging**
12 Volt, Battery Adapter	—	**11861-6**



Liquid Electrical Tape

Anytime you expose electric wires to harsh environments you should use this product. Liquid Electrical Tape provides a totally sealed joint which is flexible and fire resistant. UV and water and most chemicals will not affect a joint sealed with Liquid Electrical Tape. Dries to touch in about 10 minutes and fully cures in 24 hours.

- Forms a protective, waterproof, UV resistant dielectric coating
- Prevents corrosion on wires and terminals
- Patented, UL tested, fast drying formula
- Cap has convenient brush applicator

Description	Bulk Packaging	Aftermarket Packaging**
Black, 4 oz. can with applicator	—	**30111-6**



Emergency Rescue Tape

- Versatile self-fusing silicone repair tape for marine and outdoor use
- Emergency repairs on fuel and water lines, wiring, fittings and hoses
- Resists fuels, oils, acids, saltwater, solvents and UV rays
- Effective from -65º F to 500º F
- Also use as a non-slip protective wrap for handles and tools

Description	Bulk Packaging	Aftermarket Packaging**
Emergency Rescue Tape–1-in. x 12 ft.	—	**11803-6**



*** -3 = Skin Pack, -6 = Blister, -7 = Clamshell*

Circuit Breakers

A circuit breaker is an automatically operated electrical switch designed to protect an electrical circuit such as your trolling motor or anything else electrical in your boat from damage caused by overload or a short circuit.

Description		Bulk Packaging	Aftermarket Packaging**
60-Amp Breaker	Manual Reset with Ring Terminals	—	**14372-7**
50-Amp Breaker	Manual Reset	—	**7623-7**
	Auto Reset with Ring Terminals	—	**14371-6**
40-Amp Breaker	Manual Reset	—	**7624-7**
	Auto Reset with Ring Terminals	—	**14370-6**
30-Amp Breaker	Manual Reset	—	**7625-7**
20-Amp Breaker	Manual Reset	—	**7626-7**





Auto Reset Breaker
Includes washers, nuts, mounting hardware & ring terminal.

Ring Terminals, 8-Gauge

2-each 5/16" dia. ring terminals for solderless connecting of 8-gauge wire to 12-volt batteries.

Description	Bulk Packaging	Aftermarket Packaging**
Negative and positive, set	—	**14360-6**


14360

Butt Connectors, 8-Gauge

Allow a solderless end-to-end connection between two conductors.

Description	Bulk Packaging	Aftermarket Packaging**
8-ga. Butt Connector, 4-pack	—	**14359-6**


14359

Copper Wire, 8-Gauge

Stranded copper core is flexible for easy installation and allows the most current for quick starting. PVC insulation in the wire is resistant to cracking, abrasion, weather, oil, and acids.

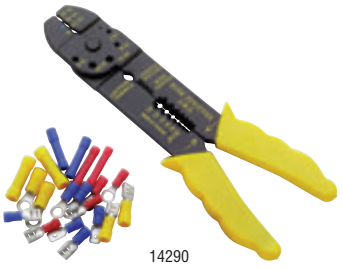
Description	Bulk Packaging	Aftermarket Packaging**
8-ga. Red/Black, 20', set	—	**14361-5**


14361

Electrical Connector Kit

Includes a multi-purpose cutter/crimp tool, and 30 assorted connectors. Three each for the listed gauges: 18-22 gauge–butt splices, ring connectors, male and female spade connectors; 14-16 gauge–butt splices, ring connectors, male and female spade connectors; 10-12 gauge–butt splices and ring connectors.

Description	Bulk Packaging	Aftermarket Packaging**
Electrical connector kit	—	**14290-6**


14290

Trolling Motor Tie-Down Strap

new

Adjustable strap keeps trolling motors firmly secured. Hook and loop strap with stainless steel D-ring.

Description	Bulk Packaging	Aftermarket Packaging**
Trolling Motor Tie-Down Strap	—	**11799-5**



11799

*** -5 = Poly Bag, -6 = Blister, -7 = Clamshell*

Johnny Ray Electrical Wiring Hole Cover

- Raises swivel mount overall height by 3/8" and provides a solid, secure mounting area on carpeted surfaces to allow easier push button operation
- Hides wire routing underneath a swivel mount base
- Can be used under any push button release style swivel mount
- Can be stacked in multiples to allow for additional clearances or bigger wiring


94111

Description	Bulk Packaging	Aftermarket Packaging**
Electrical Wiring Hole Cover	—	**94111-6**

Johnny Ray Mounting Hardware

Stainless Steel screws, bolts and nuts for mounting a Johnny Ray Swivel to your boat


94112

Description	Bulk Packaging	Aftermarket Packaging**
Mounting Hardware Assortment	—	**94112-6**

Transducer Mounting Plate

- Mounts easily with only two screws
- Easy to adjust, add or replace transducers.
- Marine grade polymer plate will not warp, corrode or be affected by UV rays.


94110

Description	Bulk Packaging	Aftermarket Packaging**
Transducer Mounting Plate and Hardware	—	**94110-5**

Quick-Release Trolling Motor Mate Mounting Plate

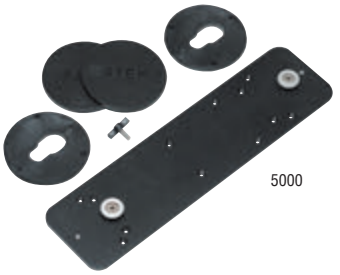
- For use with MinnKota® wireless trolling motors: AutoPilot, Grip Glide, Powerdrive, Terrova, RipTide ST and RipTide SP models
- Unique design eliminates tarp damage
- Easy On / Easy Off mounting – removes in seconds
- Exclusive locking feature
- Marine grade powder coat finish


94100

Description	Bulk Packaging	Aftermarket Packaging**
Motor Mate Mounting Plate and Hardware	—	**94100-4**

Trol-Lock™ Motor Mount

- Pre-drilled for MotorGuide trolling motors
- 5-1/2" x 20-1/2" black powder coated base with 5-1/2" diameter mounting plates.
- Perfect for fish-and-ski and pontoon boats
- Choice based on torque application (Lbs. of thrust x shaft length = torque lb. – inches.)


5000


5650

Description	Max Torque	Bulk Packaging	Aftermarket Packaging†
For MotorGuide trolling motors with 07 and 16 mounts. Also retro fits 01and 15 mounts. Comes with glass filled plastic mounting pads and step pad covers.	2,604 – lb.-in.	—	**5000**
For MotorGuide trolling motors with 20.5 and 21 mounts. Also retro fits 20 and 25 mounts. Comes with aluminum mounting pads.	6,540 – lb.-in.	—	**5650**
REPLACEMENT PARTS FOR 5000			
Replacement Kit: (2) Non-Locking Pads and Step Cover		—	**SP-500**
Pad for Trol-Lock (Locking)		—	**SP-504**

*† 5000/5650 = Individual Carton, Replacement Parts = Poly Bag** -4 = Individual Carton, -5-Poly Bag, -6 = Blister*

PADDLE SPORTS ACCESSORIES
Canoe Paddles

Aluminum Paddles
Heavy aluminum and plastic rugged construction. Ergonomic grip design. Poly protective shaft grip.

Wooden Paddles
Economical and lightweight. Palm grip. Varnish finish.

new

Description	Bulk Packaging**	Aftermarket Packaging
ALUMINUM PADDLES		
4 ft. Length	**11764-1**	—
5 ft. Length	**11765-1**	—
WOODEN PADDLES		
2-1/2 ft. Length	**11760-1**	—
4 ft. Length	**11761-1**	—
5 ft. Length	**11762-1**	—



11764 / 11765


11760 / 11761 / 11762

Kayak Paddles

Straight-Blade Paddles
Heavy aluminum and plastic rugged construction. Two-piece breakdown design is ideal for storage and compact transport. Drip rings included. Soft foam grips.

new

Asymmetrical Paddles
Asymmetrical spoon blade paddles are designed to increase efficiency of stroke performance and reduce noise and blade flutter in the water. Made from heavy-duty aluminum and engineered plastic construction. Two-piece breakdown design with multiple angle positions that allow for customization for each paddler.

Description	Bulk Packaging	Aftermarket Packaging**
STRAIGHT KAYAK PADDLES		
7 ft. Length	**11763-1**	—
7-1/2 ft. Length	**11770-1**	—
8 ft. Length	**11771-1**	—
ASYMMETRICAL KAYAK PADDLES		
7 ft. Length	**11768-1**	—
7-1/2 ft. Length	**11766-1**	—
8 ft. Length	**11769-1**	—

11763 / 1170 / 11771



11766 / 11768 / 11769



Telescoping Paddle

- Compact for easy storage
- Telescopes to 42" (1.06m)
- High impact plastic blade with corrosion-resistant aluminum pole

Description	Bulk Packaging**	Aftermarket Packaging
Paddle, telescoping	**11828-1**	—



11828

*** -1 = UPC/Product Label*

Oarlock Shanks

Made from heavy-guage steel with a bright zinc finish. Adjustable and very easy to install, no holes to drill, clamp on easily. One pair.

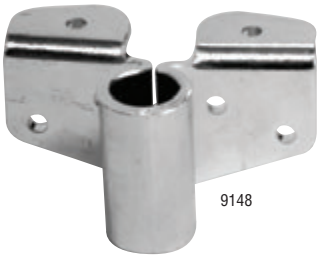
Description	Bulk Packaging**	Aftermarket Packaging
1/2" Shank, Pair	—	**9146-6**
9/16" Shank, Pair	—	**9145-6**
5/8" Shank, Pair	—	**9144-6**


9145

Oarlock Sockets

These heavy-duty sockets are made of heavy gauge steel designed to provide years of rugged use. The unique angle design allows for secure attachment to the boat that can outlast most original equipment sockets. One pair.

Description	Bulk Packaging	Aftermarket Packaging**
1/2" Socket, Pair	—	**9149-6**
9/16" Socket, Pair	—	**9148-6**
5/8" Socket, Pair	—	**9147-6**


9148

Oarlock Bushings

Convert 5/8" oarlock sockets to 1/2" and feature nylon construction for ease of use. One pair.

Description	Bulk Packaging**	Aftermarket Packaging
Oarlock Bushings, Pair	—	**9150-6**


9150

Zig Zag Cleats

Makes a great primary cleat on kayaks, canoes, fishing boats and pontoons. Also good as a utility cleat on docks, piers, trailers and more. 4" model handles rope up to 1/2" diameter. 3" and 3-1/2" models handle rope up to 3/8" diameter. One Pair

Description		Bulk Packaging	Aftermarket Packaging**
Zinc Plated, Pair	3"	—	**11950-6**
	4"	—	**11951-6**
Black Nylon, Pair	3-1/2"	—	**11926-7**


11950


11926

Zig Zag Fender Hanger

No need for knots in your fender lines. Keeps fenders in place with a simple system. Put line over rail & weave it through the zig-zag teeth

Description	Bulk Packaging	Aftermarket Packaging**
Fender Hanger, Pair w/4' Fender Lines	—	**11952-7**


11952

*** -6 = Blister, -7 = Clamshell*

Kayak Foot Braces

Lightweight design fits both sit in and sit on top style kayaks. Trigger lock design allow for easy adjustment.just. Tracks use a universal mounting hole pattern. One pair.
Mounting hardware not included

Description	Bulk Packaging**	Aftermarket Packaging
15" Length, Pair	**11940-1**	**11940-2**
18" Length, Pair	**11941-1**	**11941-2**


11940

Deck Plates

Allow addition of storage options to your canoe, kayak or small boat access unusable spaces. Screw out design. High impact ABS plastic is durable, rugged and weather resistant.

Description	Color	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
4"-dia.	White	#8 fasteners (6)	**12790-1**	**12790-3**
	Black	#8 fasteners (6)	**12791-1**	**12791-3**
6"-dia.	White	#8 fasteners (6)	**12792-1**	**12792-3**
	Black	#8 fasteners (6)	**12793-1**	**12793-3**
8"-dia.	White	#8 fasteners (6)	**12794-1**	**12794-3**


12793


12794

Pad Eyes

Heavy aluminum and plastic rugged construction. Asymmetrical spoon blade paddle design reduces twisting on paddle shaft while stroking, increasing the power of the stroke. Two-piece breakdown design. Drip rings included. Soft foam grips. White blade / Black shaft.

Description	A	B	C	D	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
Cast Stainless Steel	3/8"-diameter	1-7/8" long	1-3/8"	1/2"	#10 fasteners (2)	**66105-1**	**66105-3, four**
Stamped Stainless Steel	5/16"-diameter	1-1/8" long	3/4"	5/16"	#6 fasteners (2)	—	**12955L3, pair**
	1/2"-diameter	1-7/16" long	15/16"	7/16"	#10 fasteners (2)	—	**12957L3, pair**
	3/4"-diameter	2-1/4" long	1-3/4"	11/16"	#10 fasteners (2)	—	**12959L3, pair**
Chromed bronze	5/16"-diameter	1-7/8" long	1-3/8"	1/2"	#10 fasteners (2)	**12988-1**	**12989-3, single**
White Nylon	5/16"-diameter	1-7/8" long	3/8"	5/16"	#10 fasteners (2)	—	**10603-3**
Black Nylon	5/16"-diameter	1-7/8" long	7/16"	5/16"	#10 fasteners (2)	—	**10604-3**


10603


12959

Deluxe Stainless Steel Fastener Kit

A variety of wood screws, machine screws, hex nuts, and washers sizes #6 through #10 in a compartmented, see-through plastic case with snap-close lid. Allows the kayaker or canoeist to modify and add accessories to their craft with the necessary hardware to hold up to the harsh marine environment.

Description	Bulk Packaging	Aftermarket Packaging**
Deluxe fastener kit, 168 pieces	—	**12152-3**


12152

*** -2 = Hang Tag, -3 = Skin Pack*

Hand-Operated Bilge Pumps

Safely remove unwanted water, or other liquids, from kayaks and other small boats.

Description	Bulk Packaging	Aftermarket Packaging**
Kayak Hand Bilge Pump, 18"	—	**11595-2**
Hand Bilge Pump, 25", 32" Hose	—	**11596-2**



Paddle Lanyards

Use the Standard style's sturdy clip or the Premium's velcro strap to secure your paddle and prevent dropping it overboard. Coiled bungee cord allows for advanced paddling yet easy stowage.

Description	Bulk Packaging**	Aftermarket Packaging
Standard	—	**11909-7**
Premium	—	**11910-7**
Gear Accessory Leash, 36"	—	**11912-5**



Blade & Paddle Float

Assists you back into your kayak after capsizing. Simply slip the inflated float over the end of your paddle and use as leverage for climbing back in. Auto-valve makes single-handed inflation possible allowing you to hold onto your kayak while blowing up the float. A must for every kayaker.

Description	Bulk Packaging	Aftermarket Packaging**
Blade & Paddle Float	—	**11916-5**



Rescue Line Throw Bag

50 ft. of 3/8" floating polypropylene line for water rescues. High visibility red bag with wide yellow reflective strip for improved visibility in low light conditions.

Description	Bulk Packaging**	Aftermarket Packaging
Rescue Line Throw Bag, 50 ft.	—	**11808-2**



Cockpit Sponge

Keeps the cockpit clean and dry by removing water and sand that the bilge pump leaves behind. Sponge features high capacity absorbing power and is resistant to chemicals. Floats and dries quickly and is easily cleaned. Handy lanyard included.

Description	Bulk Packaging	Aftermarket Packaging**
Cockpit Sponge	—	**11915-2**



*** -2 = Hang Tag, -5 = Poly Bag, -6 = Blister, -7 = Clamshell*

Kayak/Canoe Cart

Makes hauling your kayak or canoe a breeze. Large diameter wheels simplify transport over uneven terrain. Cart disassembles into pieces that will easily fit in most kayak hatches. Holds up to a 100 lb. load.

new

Description	Bulk Packaging**	Aftermarket Packaging
Kayak & Canoe Cart	—	**11920-4**



Canoe Car-Top Carrier Kit

Simple, convenient kits for carrying canoes and small boats on car top. Includes four supporting foam blocks that snap on boat's gunwale and help prevent scratches on car top. Two straps with adjusting buckles and clips. Includes 20' of polypropylene rope and S-hooks to secure bow and stern to bumpers. Straps are sturdy poly web with vinyl-coated clips.

Description	Bulk Packaging	Aftermarket Packaging**
Car-Top Universal Canoe Carrier Kit	—	**11437-7**



Kayak Car-Top Carrier Kit

Simple, convenient kits for carrying kayaks on car top. Includes two supporting foam blocks to support kayak and help prevent scratches on car top. Two straps with adjusting buckles and clips. Straps are sturdy poly web with vinyl-coated clips.

Description	Bulk Packaging	Aftermarket Packaging**
Car-Top Kayak Carrier Kit	—	**11438-7**



Marine Quick Cinch

Ideal for tying down kayaks and canoes or for replacing worn boat cover cinches. Includes Quick Cinch, 8 ft. x ¼" rope and hook.

new

Description	Bulk Packaging**	Aftermarket Packaging
Marine Quick Cinch, 8 ft.	—	**11798-6**



Kayak Skirt

Keep water out of the kayak with this universal-fit spray skirt made with polyurethane-coated 210 denier nylon. Dual-side adjustability and PVC-sealed sealed seams. Mesh bag included.

new

Description	Bulk Packaging**	Aftermarket Packaging
Kayak Skirt, Universal (up to 40" long and 22" wide opening)	—	**11776-5**



Kayak Cockpit Cover

Universal-fit cover made with 210 denier nylon. Has a 3/16" shock cord border and black polypropylene clips.

new

Description	Bulk Packaging	Aftermarket Packaging**
Kayak Cockpit Cover, Universal (up to 40" long and 22" wide opening)	—	**11775-5**



*** -4 = Individual Carton, -5 = Poly Bag, -6 = Blister, -7 = Clamshell*

Kayak Storage Hanger

Save space with this kayak storage system. Two hangers can be used together. Simple to use and easy to install, the web loops can be used to safely secure up to two kayaks.

Description	Bulk Packaging	Aftermarket Packaging**
Kayak Storage Hanger	—	**11917-6**



11917

Kayak Hoist System

Complete hoist system for kayaks, canoes, bikes, ladders, etc. Hooks and locking mechanisms safely hold up to 120 lbs. Easy lifting pulley system and 2" wide webbing hang straps. Includes all mounting hardware.

Description	Bulk Packaging	Aftermarket Packaging**
Kayak Hoist System	—	**11953-4**



11953

Deck Rigging Kit

Secures gear and creates customized storage solutions. Also use to replace worn and broken components. Includes 8 ft. of shock cord and rigging fasteners.

Description	Bulk Packaging	Aftermarket Packaging**
Deck Rigging Kit	—	**11781-7**



11781

Deck Hardware Assortment Kit

Use with Deck Rigging Kit and ¼" Deck Rigging Cord. Includes 6 pad eyes, 6 J-hooks, and 6 pair terminal end fittings for use with ¼" deck rigging cord.

Description	Bulk Packaging	Aftermarket Packaging**
Deck Hardware Assortment Kit	—	**11782-7**



11782

Shock Cord

Replacement deck cords for worn and broken deck rigging. Perfect for securing boat covers and paddles and using as an attachment point for leashes and tethers.

Description	Thickness	Bulk Packaging**	Aftermarket Packaging
10'	1/4"	—	**11921-2**
	3/16"	—	**11922-2**



11921

Paddle Clips

Secures the paddle for freeing up both hands or resting from paddling. Fits 1" diameter shafts.

Description	Bulk Packaging**	Aftermarket Packaging
Paddle Clips, 1" diameter	—	**11780-6**



11780

*** -2 = Hang Tag, -6 = Blister, -7 = Clamshell*

Nylon Cleats

Ideal for tying off an anchor or for temporary docking. Includes two strong 4" lightweight cleats. Pre-drilled for #12 screws.

new

Description	Bulk Packaging	Aftermarket Packaging**
Nylon Cleats, set	—	**11783-7**



11783

30º Rod Holder

Ideal for kayak use. Closed end keeps water out. ABS plastic construction. Flush mounts easy with three ¼" screws (not included).

new

Description	Bulk Packaging	Aftermarket Packaging**
30º Rod Holder, closed end	—	**12704-2**



12704

Crate Pack

Converts a standard 12" x 12" crate into a unique storage and paddle sport fishing unit. Multiple pockets with Velcro closures and D-rings for hanging gear. Heavy duty 600 denier and mesh construction. Designed to be used with Attwood rod holders (not included).

new

Description	Bulk Packaging	Aftermarket Packaging**
Crate Pack	—	**11954-2**



11954

*** -2 = Hang Tag, -7 = Clamshell*

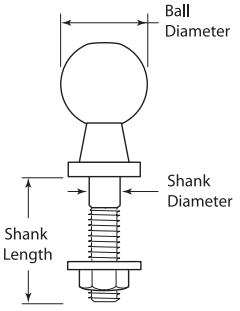
TRAILERING PARTS & ACCESSORIES

Hitch Ball, Chrome-Plated Steel

High-quality hitch balls for Class I and II loads. Chrome-plated solid steel with extra-long, 2"-high collar. Includes lock washer and nut.

Class	Category	GVWR Maximum	Tongue Weight	Ball Diameter
I	Light-duty	2,000 lbs.	200 lbs.	1-7/8"
II	Regular-duty	3,500 lbs.	350 lbs.	2"

Note: GVWR=Gross Vehicle Weight Rating (weight of the trailer plus boat and contents)





Description	GTW Capacity	Ball Diameter	Shank Diameter	Shank Length	Bulk Packaging	Aftermarket Packaging**
Class I	2,000 lbs.	1-7/8"	3/4"	1-9/16"		**11081-7**
Class II	3,500 lbs.	2"	3/4"	1-9/16"		**11083-7**

Trailer Safety Chain

Connects the trailer tongue to the trailer hitch on the towing vehicle for security and safety. Meets SAE specifications. Welded solid steel with bright zinc-plated finish and hooks at both ends. Two chains required per trailer.

Description		Specifications	Bulk Packaging	Aftermarket Packaging**
Class I	Safety Chain	47" L x 7/32" dia.	—	**11009-5**
	Safety Chain with Spring Clips	47" L x 7/32" dia.	—	**11012-7**
Class II	Safety Chain	51" L x 1/4" dia.	—	**11010-7**
	Safety Chain with Spring Clips	51" L x 1/4" dia.	—	**11011-7**





Submersible Trailer Light Kit

Complete kit includes a pair of 8-function stop/tail/turn lights, wiring harness, and license plate bracket. Applicable to trailers under 80" wide. Ideal for utility, snowmobile, camping, motorcycle, and boat trailers. The design conforms to applicable US FMVSS and Canadian CMVSS safety standards.

Description	Bulk Packaging	Aftermarket Packaging**
Submersible Kit	—	**14060-7**



Low Profile Submersible Trailer Light Kit

Low profile for trailers over 80" wide. The complete kit includes two multi-function lamps, wiring harness, license plate bracket and mounting hardware. Ideal replacement lights for most boat trailers. Conforms to applicable U.S. FMVSS and Canadian CMVSS safety standards.

Description	Bulk Packaging	Aftermarket Packaging**
Low Profile Submersible Trailer Light Kit	—	**14063-7**



*** -5 = Poly Bag, -7 = Clamshell*

Side Marker Trailer Lights

Red or amber incandescent lights with an acrylic lens and ABS housing. Includes 18-gauge wire socket assembly, pigtail, seal and screws. Meets SAE AP2.

Description	Bulk Packaging	Aftermarket Packaging**
Amber	—	**14061-6**
Red	—	**14062-6**


14061


14062

Trailer Adapters

Connects auxiliary, taillights, ground, left, right and stop.

Description	Bulk Packaging	Aftermarket Packaging**
7-to-5 way connector	—	**14134-7**
7-to-4 way connector	—	**14135-7**

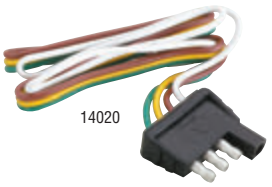

14134

Trailer Wiring Harness/Connectors, 4-way Flat

The most popular 4-way flat wiring harness kit for vehicles and trailers. Copper-stranded, color-coded wire and plastic molded terminals with four-prong trailer plug or vehicle socket. Both ends have 18" plug wire and 48" socket wire.

Description	Bulk Packaging	Aftermarket Packaging**
18" plug and 48" socket	—	**7663-5**
48" socket	—	**14017-3**
12" plug	—	**14020-3**


14017


14020

Complete Trailer Wiring Kit

Kit Includes: (1) Receptacle and harness, 4 ft. (1.2 m), (1) Plug and harness, 25 ft. (7.6 m), (4) Blue quick connectors and (8) Trailer wire attachment clips.

Description	Bulk Packaging	Aftermarket Packaging**
Complete Wiring Kit	—	**7621-7**


7621

Trailer Light Circuit Testers

The light indicators on this inline circuit tester show which circuit (taillights, ground, left-or-right signal) is having problems.

Description	Bulk Packaging	Aftermarket Packaging**
Circuit Tester, Inline	—	**14133-6**

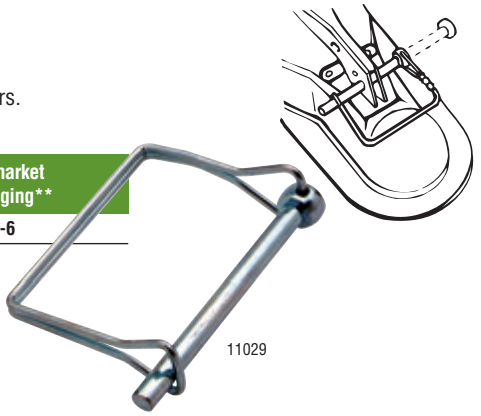

14133

*** -3 = Skin Pack, -5 = Poly Bag, -6 = Blister, -7 = Clamshell*

Coupler Locking Pin

Quick connect and disconnect, to keep coupler from accidentally disengaging. Fits 2" and 3" couplers. Pin fits through coupler release handle to provide security and safety. 2-1/4" wide x 1-5-8" long.

Description	Bulk Packaging	Aftermarket Packaging**
Solid zinc-plated steel	—	**11029-6**



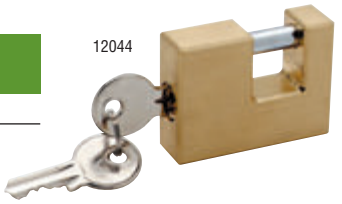
11029

Coupler Security Lock

For maintenance-free trailer security. While this lock is in place, coupler cannot be used.

Solid brass with rustproof Stainless Steel shackle pin. Includes two keys.

Description	Dimensions Shank Length	Diameter	Bulk Packaging	Aftermarket Packaging**
Coupler Security Lock	5/8"	1/4"	—	**12044-6**



12044

Trailer Tongue Lift Handle

- Convenient handle for maneuvering trailer tongue
- Mounts easily to most trailer couplers

Description	Bulk Packaging	Aftermarket Packaging**
Lift Handle	—	**11130-7**



11130

Tire Chock

- Prevents rolling and sliding
- Designed for cars, trucks, campers and trailers
- Serrated surfaces for better grip

Description	Bulk Packaging	Aftermarket Packaging**
Tire Chock, Safety Orange	—	**11121-2**



11121

Trailer Dolly

Makes trailer maneuvering easy. Dual tire, wide-span wheels lighten the trailer load. 1-7/8" coupler ball for 200-pound tongue weight capacity. Tubular steel dolly has black EDC-coating. Heavy-duty molded ABS wheels with molded tires. Handle grips are molded plastic; handle breaks down for storage and shipping. Assembly required.

Description	Span	Wheel Diameter	Bulk Packaging	Aftermarket Packaging**
45" long	20-1/2"	6-1/2"	—	**11160-4**



11160

*** -2 = Hang Tag, -4 = Individual Carton, -6 = Blister, -7 = Clamshell*

Fold-Up Trailer Jacks

Fits 3” x 5” tongue. Swings up and out of the way. Corrosion resistant zinc plated steel tubing. Swing-up jack has a convenient sidewind handle and a tough 6" diameter polypropylene wheel.

Description	Travel Lift	Lift	Bulk Packaging	Aftermarket Packaging**
1000 lbs. capacity, Single wheel	10"	24"	—	**11127-4**
1500 lbs. capacity, Dual wheel	12"	26"		**11126-4**



11127



11126

Trailer Jack Wheel Stop

For use with most trailer jacks with wheels

Description	Bulk Packaging	Aftermarket Packaging**
Wheel lock	—	**11440-2**



11440

Trailer Winches

Many factors affect the capacity of a winch in pulling a boat. As a rule of thumb, winches may be used to trailer boats up to two times the winch capacity. For example, a 1200-lb. capacity winch may be used to load boats up to 2,400-lbs.

Caution: Attwood winches are not intended for use as hoists; for lifting, supporting or transporting people; or for lifting loads over people.

Dual Drive Winch—2,000 pound
Dual drive enhances the pulling capacity by distributing the load equally to two sets of gears. Eliminates frame torque. 2,000-lb. load capacity with 4.1:1 gear ratio. Three-position pawl provides forward, neutral and reverse operations. Black EDC finish. Molded, textured roller grip. Includes 2" x 20' nylon web strap with zinc-plated snap hook.

Single Drive Winch—1,200 pound
Solid gear construction with precise gear tooth engagement. 1,200-lb. load capacity with 4.1:1 gear ratio. Three position pawl provides forward, neutral and reverse operations. Black EDC finish. Molded, textured roller grip. Includes 20' nylon web strap with zinc-plated snap hook.



11195



11149

Description	Type	Gear Ratio	Bulk Packaging	Aftermarket Packaging**
2000 lb. with 2" W x 20' L nylon strap	Dual	4.1:1	—	**11195-4**
1200 lb. with 2" W x 20' L nylon strap	Single	4.1:1		**11149-4**

See tie downs on Pages 161-162 for replacement winch straps, cable and rope.

*** -2 = Hang Tag, -4 = Individual Carton*

BOW STOPS & ROLLERS

Road Ready bow stops, rollers, and roller brackets provide protective support for your boat's hull while it's on the trailer, and allow easier launching, centering, and retrieval of the boat. This assortment includes rollers, bow stops, and steel roller brackets. Rollers and bow stops are available in polymer or rubber.

Rubber Rollers	Polymer Rollers
Non-marring prime rubber compound	Will not mark or discolor your boat
Economically priced	Resist cuts and abrasions
Original equipment replacements for most trailers	Have superior durability, to outlast ordinary rollers


11305

Bow Stop, Polymer

Non-marring, resilient bow protection. Smooth finish allows easy centering. Polymer bow stops are rugged and dependable. Impervious to sunlight, chemicals, and fuels.

Dimensions	Opening Size	Hole Diameter	Bulk Packaging**	Aftermarket Packaging
2-3/4" H x 2-7/8" W x 3-1/2" D	3"	1/2"	**11305-1**	—


11201


11200

Bow Stops, Rubber

Molded rubber stops. Each is pre-drilled with 3/8" or 1/2" diameter hole.

Dimensions	Hole I.D.	Bulk Packaging**	Aftermarket Packaging
2" x 2"	3/8"	**11200-1**	—
3" x 3"	1/2"	**11201-1**	—
4" x 4"	1/2"	**11202-1**	—


11202

Bow Roller, Polymer

Non-marring, resilient bow protection. Smooth finish helps boat roll easily into place. Polymer bow rollers are rugged and dependable. Impervious to sunlight, chemicals, and fuels. 3" O.D. x 3" length.

Dimensions	Hole I.D.	Bulk Packaging**	Aftermarket Packaging
3" O.D. x 3"L	1/2"	**11310-1**	—


11310

Bow Rollers, Polymer

Non-marring, resilient bow protection. Smooth finish helps boat roll easily into place. Impervious to sunlight, chemicals, and fuels.

Description	Dimensions	Hole I.D.	Bulk Packaging**	Aftermarket Packaging
Bow Roller	3" O.D. x 3" L	1/2"	**11881-1**	—
Bow Roller	4" O.D. x 4" L	1/2"	**11880-1**	—
Bow Roller w/ Bells	3-1/2" O.D. x 4" L	1/2"	**11857-1**	—


11881


11857

*** -1 = UPC Label*

Bow Rollers, Rubber

Durable protective molded rubber bow rollers.

Description	Outside Diameter	Shaft Diameter	Bulk Packaging*	Aftermarket Packaging**
3" length	3"	1/2"	**11205-1**	—
4" length	3-1/2"	1/2"	**11209-1**	**11209-5**


11205

Spool/Keel Rollers, Polymer

Smooth, non-marring, resiliant protection. Impervious to sunlight, chemicals & fuels. Fits 1/2" diameter shafts.

Dimensions	Outside Diameter	Bulk Packaging*	Aftermarket Packaging
Spool/Keel Roller	4"	**11315-1**	—
	5"	**11317-1**	—
Keel Roller	8"	**11319-1**	—


11315


11319

Keel Rollers, Heavy-Duty Rubber

These durable, protective rollers are for heavy-duty use. Molded rubber over a steel tube with nylon end inserts. The gradual inward taper and "V" cut eases loading and launching of heavier boats. Plastic inserts are included to protect from mounting hardware damage.

Dimensions	Shaft Diameter	Bulk Packaging*	Aftermarket Packaging
8" length	5/8"	**11215-1**	—
10" length	5/8"	**11216-1**	—
12" length	5/8"	**11217-1**	—


11215

Spool/Keel Rollers, Light-Duty Rubber

Durable and protective. Molded rubber with nylon inserts. 3" outside diameter.

Dimensions	Shaft Diameter	Bulk Packaging*	Aftermarket Packaging
4" length	5/8"	**11210-1**	—
5" length	5/8"	**11211-1**	—


11210

Groove Rib Roller, Polymer

Non-marking, durable and protective. For use with automatic adjusting roller systems. Nylon insert.

Description	Dimensions	Shaft Diameter	Bulk Packaging*	Aftermarket Packaging
Ribbed	5" dia. x 3" W	1-1/8"	**11882-1**	—


11882

Adjusting Rollers, Rubber

For use with automatic adjusting roller systems. Molded rubber. Smooth surface has steel insert; ribbed surface has nylon insert.

Description	Dimensions	Shaft Diameter	Bulk Packaging*	Aftermarket Packaging
Smooth	4-1/4" L x 4-3/8" dia.	3/4"	**11230-1**	—
Ribbed	3" L x 4-1/4" dia.	3/4"	**11232-1**	—


11230

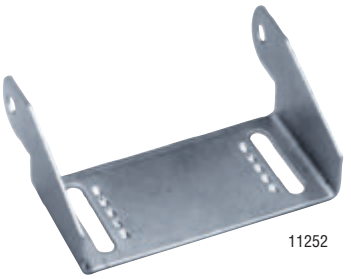
11232

** -1 = UPC Label*
*** -5 = Poly Bag*

Roller Panel Brackets

Cross-member panel brackets are available for a variety of roller sizes. Long mounting slot allows adjustment. Brackets are pre-drilled with 5/8"-diameter holes for roller mount. Zinc-plated or galvanized steel.

Dimensions Width Between Holes	Slots Size	Width Between Slots	Bulk Packaging**	Aftermarket Packaging
4-1/4"	2-1/2"	2-3/8"	**11252-1**	—
8-1/4"	3"	5-1/2"	**11254-1**	—


11252

Bunk Brackets

For mounting bunks. Slotted for vertical adjustments. Mounts with 1/2" (1.27 cm) bolt. 11-gauge galvanized steel.

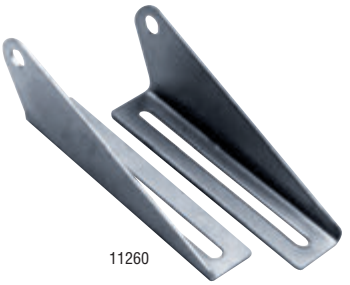
Length	Width	Bulk Packaging*	Aftermarket Packaging
8"	2"	**11363-1**	—
10"	2"	**11364-1**	—


11363

Roller Offset Panel Brackets

Offset panel brackets with 8" slot for adjustment. Zinc-plated. For roller mount.

Description	Length	Width Between Slots	Bulk Packaging*	Aftermarket Packaging
Zinc-plated steel, Pair	8"	5/8"	**11260-1**	—


11260

Swivel Bolster Brackets

Heavy 11 gauge galvanized steel that is slotted for vertical adjustment. Non slip dimples for secure hold. 3.5" wide angle bracket pivots for angled or flat mounting of 2" x 6" bunk or bolster boards. Complete with nut and bolt for angle bracket. Mounts with 1/2" bolt.

Size	Assembled	Bulk Packaging*	Aftermarket Packaging
8"	9"	**11360-1**	—
10"	11"	**11361-1**	—
12"	13"	**11362-1**	—


11360

Roller Panel Spool/Keel Bracket Roller Assemblies

Complete spool/keel bracket and roller assembly. Mounts to trailer cross roller assemblies. Formed, zinc-plated steel panel bracket with 1/2"-wide slot for adjustment.

Description	Included Parts	Bulk Packaging	Aftermarket Packaging**
Spool/keel	11210 roller and 11252 bracket	—	**11220-3**
	11211 roller and 11253 bracket	—	**11221-3**

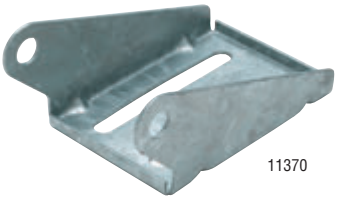

11220

** -1 = UPC Label*
*** -3 = Skin Pack*

Keel Mounting Bracket

One piece roller bracket with 5" slot for vertical adjustment. Mounts with 1/2" bolt and is designed to be used with a 5/8" roller shaft.

Size	Slot Center	Bulk Packaging*	Aftermarket Packaging
5"	2-3/4"	**11370-1**	—
10"	8-3/16	**11371-1**	—
12"	10-1/8"	**11372-1**	—


11370

Roller Shaft Sets

Roller shafts and matching pal nuts secure shaft in place on roller. Shaft and nuts are solid zinc-plated steel.

Description	Length	Roller Size	Bulk Packaging	Aftermarket Packaging**
5/8" dia.	6-3/8"	5-1/4"	—	**11282-3**
	9-1/4"	8"	—	**11283-3**
	11-1/4"	10"	—	**11284-3**
	13-1/2"	12"	—	**11285-3**


11282

Pal Nuts

5/8" zinc plated pal nuts to be used with 5/8" roller shafts.

Description	Bulk Packaging	Aftermarket Packaging**
Set of 8	—	**11368-3**


11368

Roller Bracket U-Bolt Sets

Square bend-style U-bolts for roller brackets. Solid, zinc-plated steel with lock washers and nuts. All bolts are 7/16" diameter stock.

Inside Width	Threads	Inside Height	Bulk Packaging	Aftermarket Packaging**
2-1/8"	1"	4"	—	**11433-3**
3-1/8"	2"	3"	—	**11434-3**
		4"	—	**11435-3**
4-1/8"	2"	3"	—	**11436-3**


11434

Bunk Padding

12'-long roll of durable, weather-resistant polypropylene marine carpet material. Easy to cut and custom fit. Protects hull; eases loading and launching. Charcoal color; acrylic backing grips surface of trailer bunk boards or cradle. No excessive fuzz, static-free. Made for minimal water retention.

Description	Bulk Packaging	Aftermarket Packaging**
8" wide	—	**11246-1**
12" wide	—	**11247-1**


11246

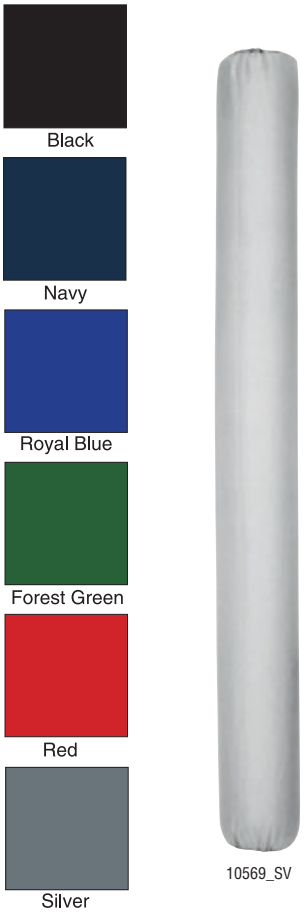
** -1 = UPC Label*
*** -1 = Product/UPC Label, -3 = Skin Pack*

Boat Trailer Guide Protectors

Boat Trailer Guide Protectors simply slide over existing trailer guide posts to help protect boat from scratches and impact. These protectors not only protect your boat but enhance the looks too. Made of closed cell polyurethane foam with nylon cloth covers. Sold in pairs.



I.D.	Length	Color	Bulk Packaging	Aftermarket Packaging†
2"	36"	Black	—	**105693BK**
2-1/2"	36"	Black	—	**105694BK**
		Forest Green	—	**105694FG**
		Navy	—	**105694NV**
		Red	—	**105694RD**
		Royal	—	**105694RB**
		Silver	—	**105694SV**
	48"	Black	—	**105695BK**
		Forest Green	—	**105695FG**
		Navy	—	**105695NV**
		Red	—	**105695RD**
		Royal	—	**105695RB**
		Silver	—	**105695SV**
	60"	Black	—	**105696BK**
		Forest Green	—	**105696FG**
		Navy	—	**105696NV**
		Red	—	**105696RD**
		Royal	—	**105696RB**
		Silver	—	**105696SV**

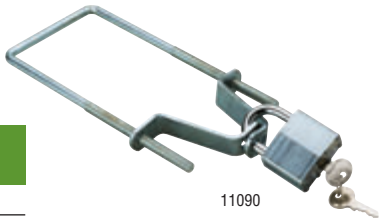


10569_SV

U-Bolt Style Tire Carrier

Square bend U-bolt with bracket mounts tire on tongue or trailer frame. The frame must be between 2" x 2" square to 3-1/2" x 4" rectangular in size. Fits 4- or 5-lug hole rims. Extra-long 8-1/2" shaft fits 8" to 15" tires. Padlock not included.

Description	Bulk Packaging	Aftermarket Packaging**
Zinc-plated steel	—	**11090-3**



11090

† Poly Bag
*** -3 = Skin Pack*

HubMate™ Wheel Bearing Protectors and Covers

HueMate™ bearing protectors replace dust cap in the wheel hub. The accessible grease fitting allows you to add grease without disassembling. Positive grease pressure keeps water and dirt out. Automatically lubricates, reducing wear and prolonging bearing life. Covers are custom-fitted PVC.

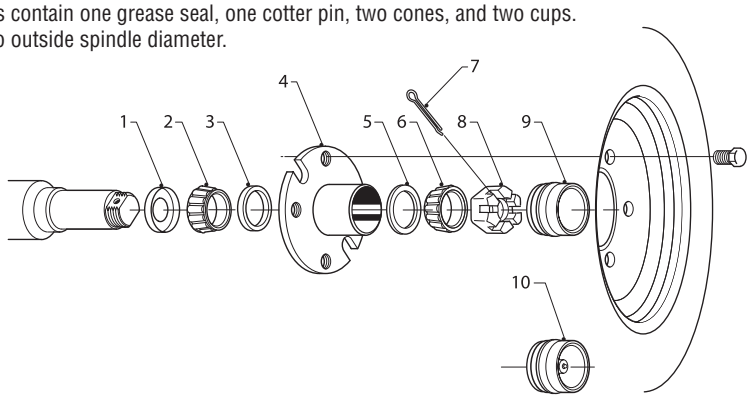
Description	Bulk Packaging	Aftermarket Packaging**
1.78" Outer Hub I.D.	—	**11107-7**
1.98" Outer Hub I.D.	—	**11108-7**



11108

Wheel Bearing Kits

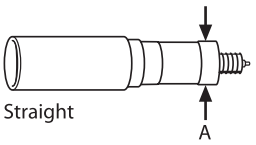
Wheel bearing kits contain one grease seal, one cotter pin, two cones, and two cups. Sized according to outside spindle diameter.

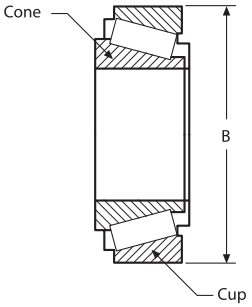




11054

1.....Grease Seal
2.....Inner Bearing Cone
3.....Inner Bearing Cup
4.....Hub
5.....Outer Bearing Cup
6.....Outer Bearing Cone
7.....Cotter Pin
8.....Spindel Nut
9.....Grease Cap
10.....HubMate™ Bearing Protector



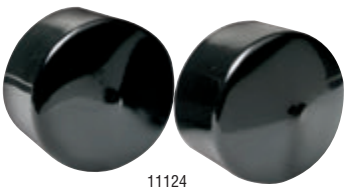


Description	Outer Bearing O.D. A	Outer Hub I.D. B	Outer Bearing Cone	Outer Bearing Cup	Inner Bearing Cone	Inner Bearing Cup	Bulk Packaging	Aftermarket Packaging**
Straight	1"	1.98	L44643	L44610	same	same	—	**11054-6**
	1" w/dust cap	1.98	L44643	L44610	same	same	—	**11053-3**
	1-1/16"	1.98	L44649	L44610	same	same	—	**11057-3**

Wheel Bearing Protector Cover

Covers your bearing protectors to keep out dirt and grime and prevent grease from being thrown on to the trailer and wheels.

Description	Bulk Packaging	Aftermarket Packaging**
1.98 Bearing Buddy Cover	—	**11124-6**
1.78 Bearing Buddy Cover	—	**11125-6**



11124

*** -3 = Skin Pack, -6 = Blister, -7 = Clamshell*

Transom Savers

We've got you covered
A lifted outboard puts hundreds of foot-pounds of pressure on the transom — especially during trailering

Protect your boat and engine
- Support the cantilevered weight of the motor
- Stabilize engine and steering mechanism when trailering

The Attwood Difference
- Tough components — You'll get long life from our adjustable toggles with replaceable rubber pads
- Innovation — Our shock absorbing spring-loaded transom saver, is designed to reduce damaging effects of road shock. Works great for motors with hydraulic trim/tilt

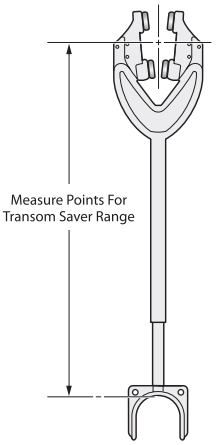

Composite Head


Heavy Duty Head


Roller Bracket

All Aftermarket parts include both the Roller and Trailer Mount brackets


Trailer Mount Bracket




SP-400-RB

Description	Head Type	Mounting Bracket	Bulk Packaging	Aftermarket Packaging†
ADJUSTABLE TRANSOM SAVERS				
23"-35"	Composite	Roller	**400-R**	—
		Trailer Mount	**400-B**	—
		Roller/Trailer Mount	—	**SP-400-RB**
HEAVY DUTY TRANSOM SAVERS				
24"-36"	Heavy Duty	Roller	**4000-ADJ**	—
		Trailer Mount	**4000-ADJ-B**	—
		Roller/Trailer Mount	—	**SP-4000-ADJ-RB**
32"-44"	Heavy Duty	Roller	**424-ADJ**	—
		Roller/Trailer Mount	—	**SP-424-ADJ-RB**
44"-56"	Heavy Duty	Roller	**436-ADJ**	—
		Roller/Trailer Mount	—	**SP-436-ADJ-RB**
SHOCK ABSORBING TRANSOM SAVERS				
27"-36"	Heavy Duty	Roller/Trailer Mount	—	**SP-421-RB**
31"-40"	Heavy Duty	Roller/Trailer Mount	—	**SP-429-RB**
Replacement Parts				
Small Bolt on Bracket for Adjustable Transom Saver			—	**SP-402**
Replacement Rubber Shocks for Pro-Adjustable Head			—	**SP-410**
Replacement Toggle for Pro-Adjustable Head			—	**SP-416**


SP-4000-ADJ-RB



SP-421-RB

† Clamshell
*** Individual Carton*

Lock N' Stow™

- Locks outboard motor in forward position while trailering, greatly reducing the damaging effects of road shock
- Doesn't "tie" engine's lower-unit to trailer, eliminating excessive pressure on hydraulic seals and scuff marks
- Small compact mount can be easily stored in just about any boat compartment
- Constructed of black powder-coated steel with stainless steel pins

Description	Bulk Packaging	Aftermarket Packaging*
Fits: OMC, Bombardier 1989 to present, 100HP and up	—	**10309**
Fits: Mercury engines 200 OpitMax, 255 OptiMax, 225HP EFI, 250HP EFI	—	**10107**
Fits: Mercury engines 135 OptiMax, 150 OptiMax 175 OptiMax, 75HP-200HP EFI	—	**10108**
Replacement Bushings, Pair	—	**SP-10106****


10107


10309

TIE-DOWN STRAPS

Quick-Release Transom Tie-Down Straps

When properly secured to transom eyes and trailer, transom straps reduces vertical and lateral movement to safely secure the boat to the trailer. They also reduce bouncing of the boat on the trailer pads or rollers. Available in 2" width for larger trailerable boats and 1" width for lighter boats.

Webbing: Strong webbing. Resists rot, oils, gasoline, and most chemicals.
Buckle: Quick-Release (Over-Center) buckle. Strong and secure, yet easy to use. Quicktightening. Cinch tight and secure by depressing buckle handle. Release by lifting the buckle handle.
Hook: Vinyl-Coated S-Hook to prevent scratching boat or trailer finish. Corrosion resistant. Heavy gauge.
Special Features: Protective pad behind buckle to prevent marring and scratches on gel coat and painted surfaces. Hook-N-Loop closure secures the buckle handle in the locked position.


Quick-Release Buckle with Hook-N-Loop Closure

Description	Length	Bulk Packaging	Aftermarket Packaging**
2" Wide, sold in pairs	2 ft.	**15230-1**	**15230-7**
	3 ft.	**15231-1**	**15231-7**
	4 ft.	**15232-1**	**15232-7**
	5 ft.	**15233-1**	**15233-7**
	6 ft.	**15234-1**	**15234-7**
1" Wide, sold in pairs	2 ft.	**15237-1**	**15237-7**
	3 ft.	**15238-1**	**15238-7**
	4 ft.	**15239-1**	**15239-7**


15230

Quick-Release Gunwale Straps

Gunwale straps secure the entire aft section of the boat over the gunwale to the trailer and restrict vertical movement while on the road.

Webbing: Strong webbing. Resists rot, oils, gasoline, and most chemicals.
Buckle: Quick-Release (Over-Center) buckle. Strong and secure, yet easy to use. Quicktightening. Cinch tight and secure by depressing buckle handle. Release by lifting the buckle handle.
Hook: J-Hook with snap-closure for secure, easy attachment. Electrostatic Discharge Coating (EDC) finish to prevent corrosion. Heavy gauge.

For ratchet straps used in gunwale applications, see the General Purpose Utility Strap section on the following page.

Description	Length	Bulk Packaging	Aftermarket Packaging**
2" Wide	10 ft.	**15220-1**	**15220-7**
	13 ft.	**15221-1**	**15221-7**
	16 ft.	**15222-1**	**15222-7**
	20 ft.	**15223-1**	**15223-7**


15220

** Individual Carton*
*** Clamshell*

Bow Strap

Bow straps secure the bow of the boat to the forward trailer member or tongue, and restricts vertical and backward movement of the boat on the rollers or pads. Reduces load on winch and winch strap. Use bow straps with transom or gunwale straps to provide a complete, secure tie-down system.

Webbing: Web fiber is strong and has excellent elasticity to absorb sudden shock loads. Resistant to abrasion, rot, oils, gasoline, grease, and many other chemicals.

Buckle: Cam buckle with push-button release. Quick and easy to use. Springloaded lock secures the web strap. Zinc-alloy plated finish. Sewn web end prevents the strap from pulling out of the buckle.

Hook: Contains one vinyl-coated S-Hook for attachment to bow eye. Vinyl coating prevents scratching boat or trailer finish. Corrosion-resistant. Heavy gauge.

Special Features: Strap end contains a sewn-loop to create an adjustable, slip harness for attachment to trailer tongue or frame.


15240

Description	Length	Bulk Packaging	Aftermarket Packaging**
1" Wide	3 ft.	**15240-1**	**15240-7**

3-Point Tie-Down Strap

3-Point Tie-Downs secure the transom of personal watercraft to the trailer with one strap. The strap contains three S-hooks; the two, sewn end hooks attach to trailer and the single, “free-floating” hook attaches quickly and easily to the stern of the PWC.

Webbing: Web fiber is strong and has excellent elasticity to absorb sudden shock loads. Resistant to abrasion, rot, oils, gasoline, grease, and many other chemicals.

Buckle: Cam buckle with push-button release. Quick and easy to use. Spring-loaded lock secures the web strap. Zinc-alloy plated finish. Sewn web end prevents the strap from pulling out of the buckle.

Hook: Contains three, vinyl-coated S-Hooks to protect the finish of the boat and trailer. Floating S-Hook allows for easy installation.


15241

Description	Length	Bulk Packaging	Aftermarket Packaging**
1" Wide	94"	**15241-1**	**15241-7**

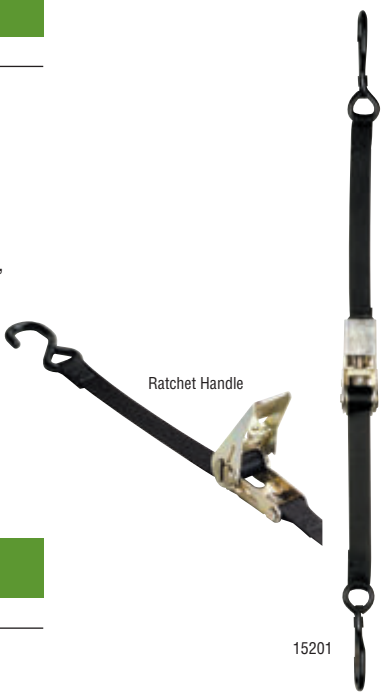
General Purpose Tie-Down Straps

General purpose straps are designed for a variety of applications. Use to secure cargo, motorcycles, bicycles, boats and other loads. Available in a variety of lengths and styles.

Webbing: Excellent elasticity to absorb sudden shock loads. Resistant to abrasion, rot, oils, gasoline, grease, and many other chemicals.

Buckle: Easy-to-operate ratchet handle cinches and locks the web strap. Quick release; resists jamming from side loads. Zinc-alloy plated finish. Sewn web end prevents the strap from pulling out of the buckle.

Hook: J-Hook with snap-closure for secure, easy attachment. Electrostatic Discharge Coating (EDC) to prevent corrosion. Heavy gauge.

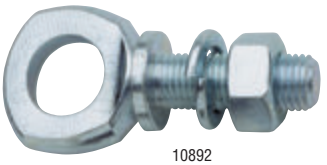


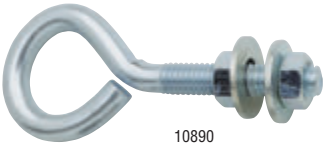
15201

Description	Length	Bulk Packaging	Aftermarket Packaging**
1" Wide ratchet	18 ft.	**15201-1**	**15201-7**

*** -7 = Clamshell*

Tie-Down Anchor Points


10892

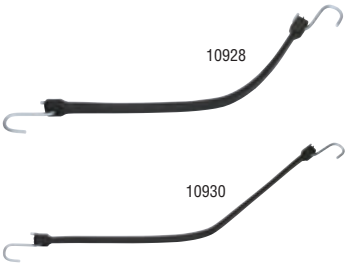

10890

Heavy-Duty: 7/16"-diameter stock. Contains two eye bolts, two lock washers, and two nuts. Zinc-plated steel construction. 11/4" long with 5/8"-diameter eye.

Regular-Duty: 3/8"-diameter stock. Contains two eye bolts, four washers, and four nuts. Zinc-plated steel construction. 2" long with 1"-diameter eye.

Description	Length	Bulk Packaging	Aftermarket Packaging**
Heavy-duty	1-1/4" long	—	**10892-3**
Regular-duty	2" long	—	**10890-3**

Rubber Tie-Down Straps


10928

10930

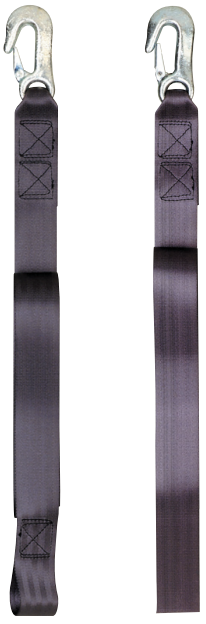
For a variety of tie-down applications. Black EPDM rubber straps with zinc-plated steel S-hooks on both ends. Lengths shown are relaxed and measured including hooks.

Description	Length	Bulk Packaging	Aftermarket Packaging**
Rubber tie-down strap	15" long	**10928-1**	**10928-3**
	21" long	**10930-1**	—

Winch Straps



Winch straps, cables, and ropes are available to fit most winches, loads, and applications. A complete selection of winch products to meet every customer need and a variety of price points. Selecting a winch strap, rope or cable: NMMA, SAE, and BIA Standards require the minimum breaking strength of winch cable, rope, strap and hook be at least 1.5 times the rated straightline pull of the winch. For example, if a winch rope has a breaking strength of 1,500 lbs., it can only be used on winches rated up to 1,000 lbs. All Attwood winch cables, ropes and straps are rated for the winch on which they can be installed. Winch ropes, strap, and cable should have a minimum of four (4) complete wraps around the winch drum in the most extended position for launching or retrieving the boat.


11141

11136

You can depend on Attwood winch straps. They're easy to install, and prevent tangling on winch drum. Built to be strong and durable. UV-resistant webbing with a special, heavyduty, forged steel, snap-hook. The extra-long throat is designed for easier attachment to bow eyes on boats. Two "End-Strap" styles are available for easy, secure attachment to the winch drum. Rated for winches up to 2,000 lbs.

Webbing: Polyester webbing is one of the finest web strap materials available. Polyester does not stretch and offers excellent resistance to ultraviolet degradation from sunlight.

Strap End-Styles: Two styles available (1) Cut-End, and (2) Sewn-Loop End.

Hook: Heavy-duty forged, zinc-plated steel snap hook. Spring-loaded closure for secure attachment. Extra-long throat for easy attachment.

Description	Length	Bulk Packaging	Aftermarket Packaging**
Cut-end	15 ft.	**11136-1**	**11136-7**
	20 ft.	**11137-1**	**11137-7**
	25 ft.	**11138-1**	**11138-7**
Sewn-loop end	15 ft.	**11141-1**	**11141-7**
	20 ft.	**11147-1**	**11147-7**
	25 ft.	**11153-1**	**11153-7**

*** -3 = Skin Pack, -7 = Clamshell*

Winch Cable, Heavy-Duty

3/16"-diameter galvanized 7 x 9 aircraft cable fitted with 41/2"-long extra heavy-duty marine snap hook. Thimble prevents abrasion at the hook loop. Cable keeper included to secure cable to winch drum. For winches rated up to 2,600 lbs. Note: NMMA specifies a winch drum-to-cable diameter of eight (8) minimum.

Description	Bulk Packaging	Aftermarket Packaging**
25 ft. long	—	**11003-5**



Winch Ropes

Nylon Winch Ropes

Durable winch ropes are 3/8"-diameter nylon. Forged, zinc-plated steel hook. Strong, lightweight nylon absorbs shock and resists abrasion, mildew, and damage from most chemicals. For winches rated up to 1,200 lbs.

Poly Winch Ropes

Twisted polypropylene 3/8" diameter winch rope is economical, versatile, and easily spliced. Resistant to rot and mildew and is U.V. stabilized. For winches rated up to 1,200 lbs., not intended for other uses

Description	Color	Bulk Packaging	Aftermarket Packaging**
NYLON WINCH ROPE			
3/8" x 25' Long	White	—	**11026-5**
POLY WINCH ROPE			
3/8" x 20' Long	Black	—	**11739-2**





*** -2 = Hang Tag, -5 = Poly Bag*







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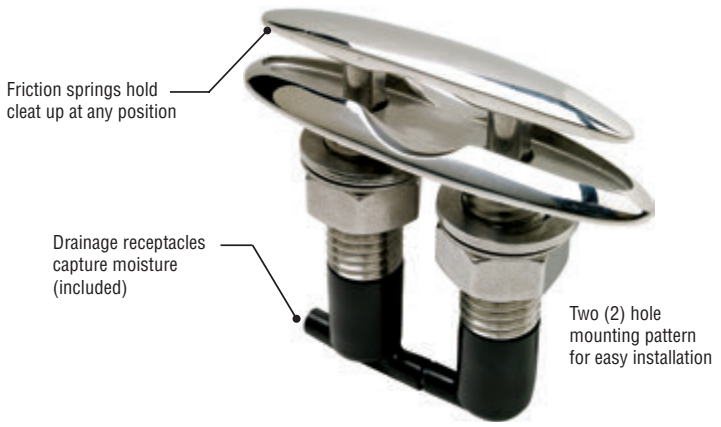
HARDWARE

CLEATS
& ACCESSORIES

Neat Cleat

The Neat Cleat design offers what you've been asking for — a retractable cleat with a thin profile that installs easily on narrow gunwales.

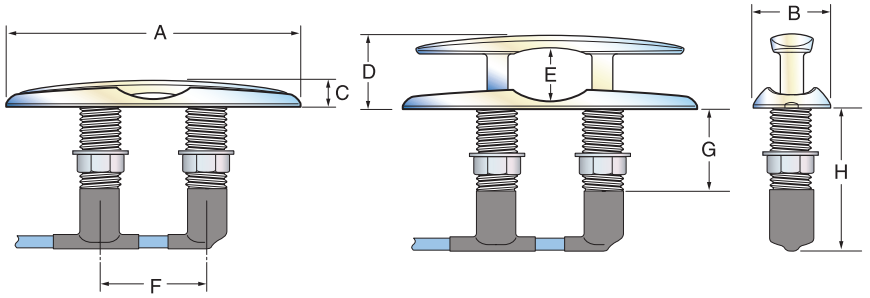
- Beautiful, strong and durable – each stanchion is a 7/8" rod of solid enhanced #316 Stainless Steel alloy
- Cleats stay up when pulled
- Over 500,000 in use
- Backed by a Lifetime Warranty against corrosion



Combination Neat Cleat

This great new cleat is a combination of all the best features from Neat Cleats and Flush Cleats.

Installation is simple and quick – just drill twice with an appropriate size hole saw. Drainage receptacles (included) capture moisture and send it to the bilge via pitot tubing (not included). Attwood recommends using only Stainless Steel fasteners for stainless steel hardware.



A Total Length	B Total Width	C Above Deck Lowered	D Above Deck Raised	E Line Opening	F Between Stan-chions	G Thread Length	H Install. Depth	Installation: Hole Saw Size	Installation: Max. Hull Thickness	Bulk Packaging	Aftermarket Packaging**
NEAT CLEAT											
4-1/2"	1-5/16"	1/2"	1-5/8"	1-1/4"	1-3/4"	1-3/4"	3-1/8"	1"	1"	**66515-1**	**66515-7**
6"	1-1/2"	1/2"	1-5/8"	1-1/4"	2-1/4"	1-3/4"	3-1/8"	1"	1"	**66517-1**	**66517-7**
8"	1-15/16"	3/4"	2"	1-3/8"	2-13/16"	2-1/4"	3-3/4"	1"	1-1/2"	**66519-1**	—
10"	2-7/16"	13/16"	2-5/8"	1-5/8"	3-1/2"	2-7/8"	5-1/4"	1"	1-1/2"	**66538-1**	—
COMBINATION NEAT CLEAT											
7"	23/8"	1/2"	15/8"	1"	21/4"	13/4"	31/8"	1"	1"	**66816-1**	—
8-1/2"	3-1/8"	3/4"	1-7/8"	1-1/8"	21/2"	2-1/4"	3-1/2"	1"	1-1/2"	**66819-1**	—


66515


66816



Neat Cleat Accessories

Description	Bulk Packaging	Aftermarket Packaging**
BACKING PLATES		
For 4-1/2" Neat Cleat	**66529-1**	—
For 6" Neat Cleat or Combo Cleat	**66531-1**	—
For 8" Neat Cleat or Combo Cleat	**66533-1**	—
SPACERS		
For 4-1/2" Neat Cleat or Combo Cleat	**66615-1**	—
For 6" Neat Cleat or Combo Cleat	**66617-1**	—


66529

For our Stainless Steel Thru-Hulls and Scuppers see Pages 17-20.

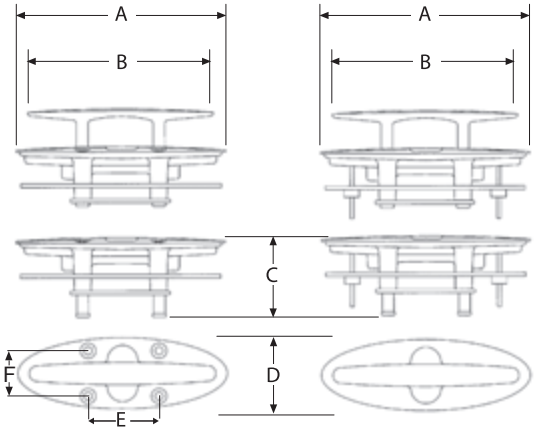
*** -7 = Clamshell*

Flush Cleats

This cleat recesses flush to the deck for a clean, contemporary look at an affordable price. Two mounting styles include an exclusive stud-mounted cleat (Patented). Water-resistant cleat recesses into cast body, and is captured with lubricated seals. Durable, enhanced cast 316 Stainless Steel construction and simple design assures long-life and dependable operation.

Easy Installation

- Hole pattern similar to competitive models
- 1/8" stamped backing plate, for decks thicker than 1/2", is standard on all models



Counter-sunk Stud Mount



66510



66512



Description	A	B	C	D	E	F	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
COUNTERSUNK*									
4-1/2" Cleat	5-1/4"	4-1/2"	3-1/8"	1-3/4"	1-5/8"	1-7/16"	#10 fasteners (4)	**66510-1**	**66510-7**
6" Cleat	7"	6"	3-1/3"	2"	1-7/8"	1-21/32"	1/4" fasteners (4)	**66514-1**	**66514-7**
8" Cleat	8-1/2"	7-3/4"	3-7/8"	2-13/16"	3-1/2"	2-1/8"	1/4" fasteners (4)	**66522-1**	—
STUD MOUNT*									
4-1/2" Cleat	5-1/4"	4-1/2"	3-1/8"	2"	—	—	—	**66512-1**	—
6" Cleat	7"	6"	3-1/3"	2-3/8"	—	—	—	**66516-1**	**66516-7**
8" Cleat	8-1/2"	7-3/4"	3-7/8"	2-13/16"	—	—	—	**66524-1**	—

** Countersunk models: Fasteners not included. Stud mount: Fasteners are included.*

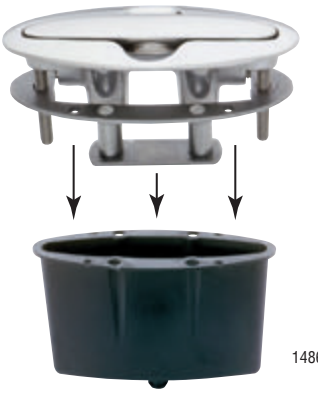
Flush Cleat Accessories

- Optional plastic Drainage Receptacle mounts under cleat to drain water into a 3/8" I.D. hose (hose not included)
- Stainless Steel Cast Backing Plate is available for installation on thin decks. See bullet points below for deck thicknesses that require the backing plate

Optional Cast Backing Plate is required if:

- 4-1/2" Cleat – Deck thickness is less than 1/2"
- 6" Cleat – Deck thickness is less than 1/2"
- 8" Cleat – Deck thickness is less than 11/16"
- 10" Cleat – Deck thickness is less than 13/16"

Description	Bulk Packaging	Aftermarket Packaging
WATER DRAINAGE RECEPTACLES		
For 4-1/2" flush cleat	**1484-1**	—
For 6" flush cleat	**1486-1**	—
For 8" flush cleat	**1489-1**	—
For 10" flush cleat	**1490-1**	—
CAST STAINLESS STEEL BACKING PLATE		
For 4-1/2" flush cleat	**66518-1**	—
For 6" flush cleat	**66520-1**	—
For 8" flush cleat	**66521-1**	—
GASKET		
For 4-1/2" flush cleat	**66530-1**	—
For 6" flush cleat	**66532-1**	—
For 8" flush cleat	**66534-1**	—



1486



66520



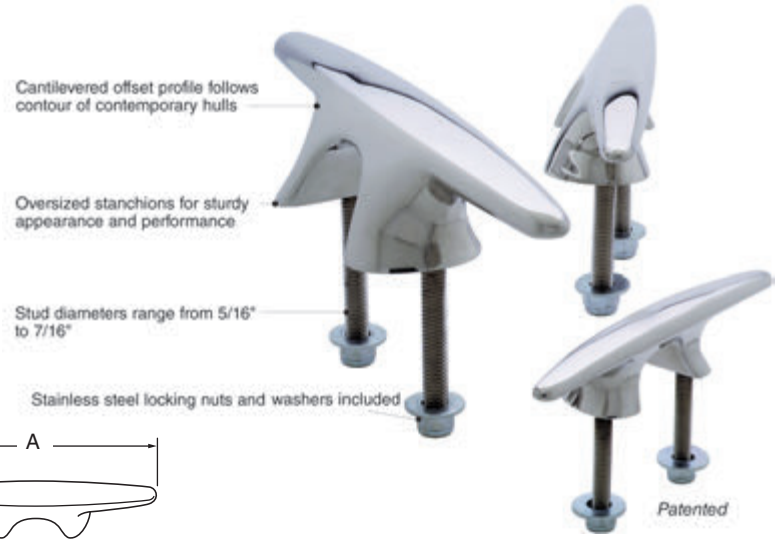
66532

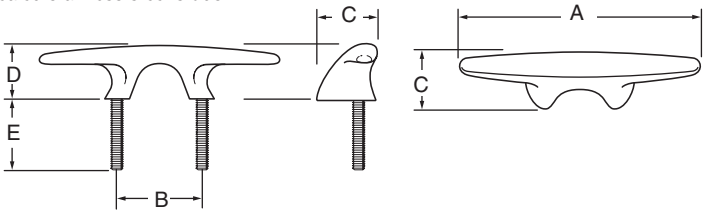
*** -7 = Clamshell*

Whitley Cleats

The innovative Whitley cleat is an Attwood exclusive! The unique, offset design is inspired by contemporary Euro styles. Yet, for all its good looks,this sturdy cleat exceeds ABYC strength standards!

- Polished stainless finish provides an attractive, premium appearance for the finest boats
- Alloy is certified enhanced 316 Stainless Steel. Acid and rinsing baths remove surface contaminants and produce a mirror-finish hydrous oxide film. Backed by a Lifetime Warranty against corrosion
- Stud mounting leaves no exposed fasteners to collect water or dirt
- Stainless steel locking nuts and washers are supplied to fit the concealed stainless steel studs

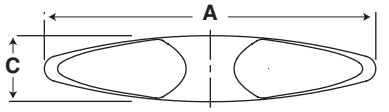


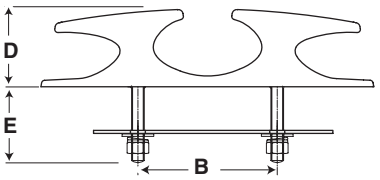


Description	A	B	C	D	E	Stud Size	Bulk Packaging	Aftermarket Packaging
6-1/2" long	6-1/2"	2-13/16"	1-1/2"	1-1/2"	2"	5/16" x 18	**66062-1**	—
8-1/2" long	8-1/2"	2-15/16"	2"	1-7/8"	2-1/2"	3/8" x 16	**66063-1**	—
10-1/2" long	10-1/2"	3-3/16"	2-15/16"	2-3/16"	3"	7/16" x 14	**66064-1**	—
14" long	14"	4-1/2"	3-1/8"	2-15/16"	3"	1/2" x 13	**66065-1**	—

Bollard Cleats

Strong and beautiful Bollard cleat is made of Attwood certified enhanced 316 Stainless Steel alloy. Backed by a Lifetime Warranty against corrosion. Backing plate included.



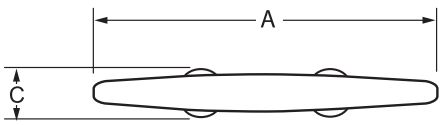


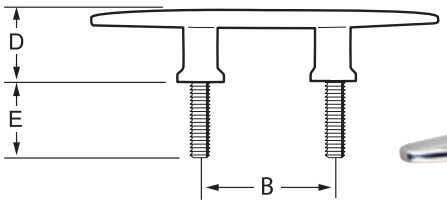

66066

Description	A	B	C	D	E	Bulk Packaging	Aftermarket Packaging
10-Inch	10.9"	4.5"	2.2"	2.5"	3"	**66166-1**	—
12-Inch	13"	5.5"	2.6"	3"	3"	**66066-1**	—

Euro Cleat

Cleat features contemporary European styling and thick stanchions for a hearty appearance. Enhanced 316 Stainless Steel alloy is guaranteed for life against corrosion.



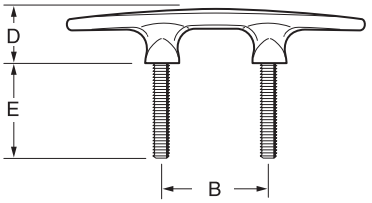


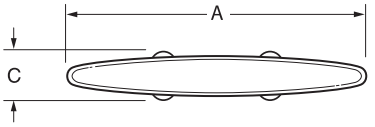

66811

Description	A	B	C	D	E	Stud Size	Bulk Packaging	Aftermarket Packaging
12" Length	12"	4-19/32"	1-9/16"	2-7/16"	2-11/16"	1/2" 13 UNC	**66811-1**	—

Contemporary Cleats

These studded cleats have a modern look and are priced to compete. The clean lines and well-defined surfaces are in tune with styling of today's boats. Thick stanchions offer hearty appearance and performance. Enhanced 316 stainless steel alloy. Guaranteed for life. Stainless locking nuts and washers included.



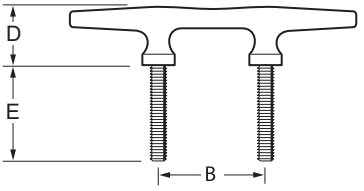


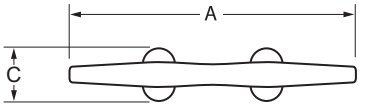
Description	A	B	C	D	E	Stud Size	Bulk Packaging	Aftermarket Packaging
6" long	6"	2-1/4"	1"	1-13/16"	2"	5/16" x 18	**66054-1**	—
8" long	8"	2-13/16"	1-15/16"	1-3/8"	2-1/2"	7/16" x 14	**66055-1**	—
10" long	10"	3-5/8"	1-11/16"	1-3/16"	3"	7/16" x 14	**66056-1**	—
Spacers for 6" cleat							**66654-1**	—



Stud Mount Herreshoff Cleat

This beautiful cleat features the classic look of a traditional Herreshoff design plus all the advantages of a stud mount installation. Enhanced 316 Stainless Steel alloy. Guaranteed for life. Stainless locking nuts and washers included."



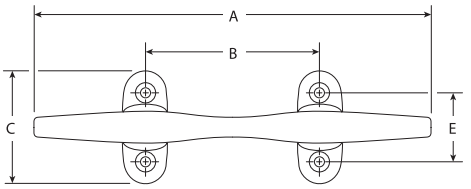


Description	A	B	C	D	E	Stud Size	Bulk Packaging	Aftermarket Packaging
4" long	4"	1-3/16"	9/16"	1"	1-1/4"	1/4" x 20	**66334-1**	—
6" long	6"	2-1/4"	7/8"	1-1/4"	1-3/4"	1/4" x 20	**66335-1**	—
8" long	8"	2-7/8"	1-3/16"	1-1/2"	2"	5/16" x 18	**66336-1**	—



Herreshoff Cleats

Classic Herreshoff style cleat provides traditional styling, easy line tie-off, and corrosion-resistance. Made of enhanced 316 Stainless Steel alloy. Four holes for required fasteners.



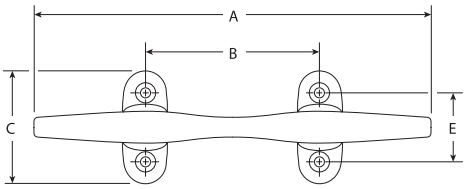


Description	A	B	C	D	E	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
5" long	5"	2-9/64"	1-1/2"	1-1/8"	1"	#10 fasteners (4)	**66398-1**	**66398-7**
6" long	6"	2-1/4"	1-7/8"	1-1/4"	1-9/64"	1/4" fasteners (4)	**66009-1**	**66009L3**
8" long	8"	2-27/32"	2-3/16"	1-1/2"	1-11/32"	1/4" fasteners (4)	**66010-1**	**66010L3**
10" long	10"	3-3/4"	2-11/16"	1-7/8"	11-1/16"	5/16" fasteners (4)	**66011-1**	**66011L3**
12" long	12"	3-7/8"	2-3/4"	2-3/16"	1-15/16"	5/16" fasteners (4)	**66012-1**	—



Heavy-Duty Herreshoff Cleats

This heavy-duty Herreshoff is a wider, taller, and heavier version of the standard Herreshoff cleat. Made of enhanced 316 Stainless Steel alloy. Four holes for required fasteners.





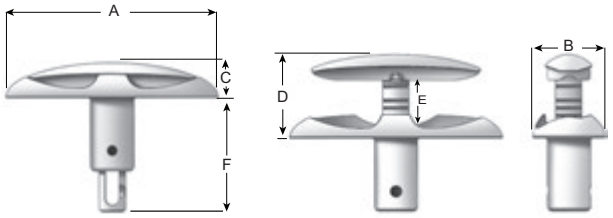
Description	A	B	C	D	E	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
5" long	5"	2-9/64"	1-1/2"	1-1/8"	1"	#10 fasteners (4)	**66110-1**	**66110-3**
6" long	6"	2-1/4"	1-7/8"	1-1/4"	1-9/64"	1/4" fasteners (4)	**66111-1**	**66111-3**
8" long	8"	2-27/32"	2-3/16"	1-1/2"	1-11/32"	1/4" fasteners (4)	**66112-1**	—



*** L3/-3 = Skin Pack*

Fender Cleat

Stainless steel. Easily secure fenders to your boat with a simple lift of this retractable cleat. Durable, enhanced cast 316 Stainless Steel construction and simple design assures longlife and dependable operation. Small 31/2" design.





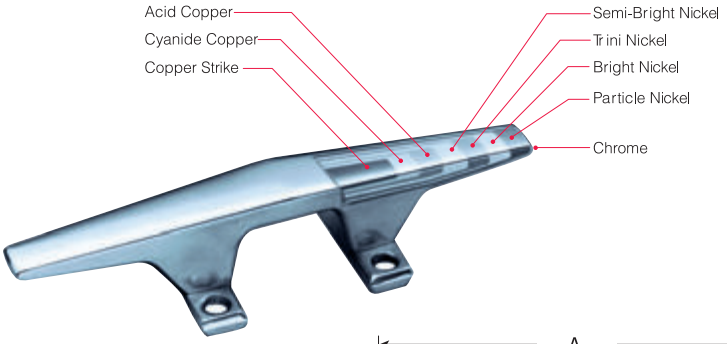
66502



A Total Length	B Total Width	C Above Deck Lowered	D Above Deck Raised	E Max. Line Opening	F Install. Depth	Mounting Hole Distance	Bulk Packaging	Aftermarket Packaging**
3-1/2"	1-3/16"	9/16"	1-3/8"	3/4"	1-7/8"	1-11/16"	**66502-1**	**66502-7**

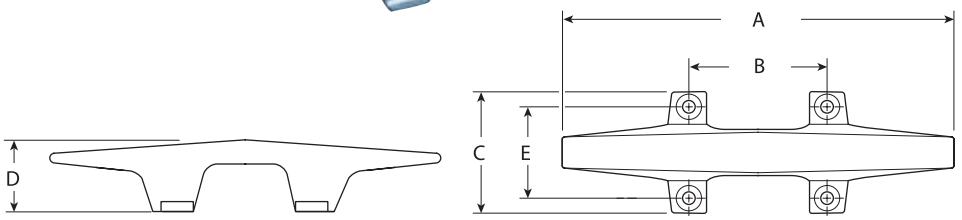
ZAMAK

For decades, Attwood has set marine industry standards for great looking, durable, freshwater hardware. Our Perma-Plate® process provides the best chrome-plating in the industry with eight individual layers of plating. Each layer adds to the product's durability and corrosion-resistance.This Perma-Plate® process produces the finest, most corrosion-resistant ZAMAK hardware available–exclusively from Attwood!



Low Profile Cleats, ZAMAK

Traditional styling with convex profile. Four holes for required fasteners.



Description	A	B	C	D	E	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
4-3/4" long ZAMAK	4-3/4"	1-3/4"	1-5/8"	1"	1-11/64"	#8 fasteners (4)	**6410-1**	**6410-3**
4-3/4" long Black powder coat	4-3/4"	1-3/4"	1-5/8"	1"	1-11/64"	#8 fasteners (4)	**6410B1**	**6410B3, pair**
6" long Zamak	6-3/8"	2-1/4"	2-1/16"	1-3/16"	1-1/2"	#10 fasteners (4)	**6411-1**	—



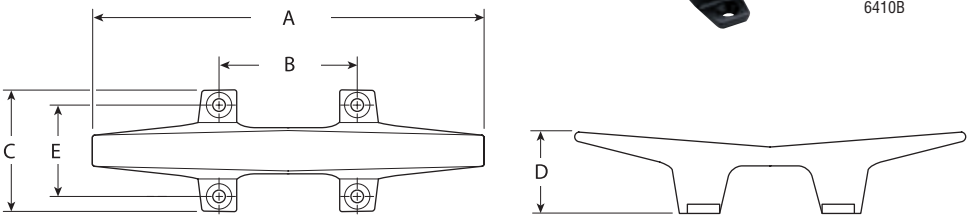
6411



6410B

Cleats, ZAMAK

This beautiful cleat features the classic look of a traditional Herreshoff design plus all the advantages of a stud mount installation. Enhanced 316 Stainless Steel alloy. Guaranteed for life. Stainless locking nuts and washers included.



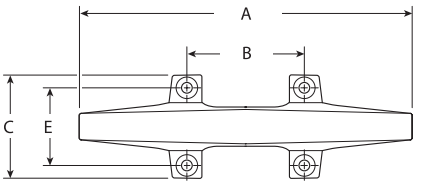
Description	A	B	C	D	E	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
41/2" long	4-1/2"	1-11/16"	1-5/8"	1"	1-3/16"	#8 fasteners (4)	**6244-1**	**6244-6, pair**
6" long	6"	2-1/8"	2-1/16"	1-3/8"	1-9/16"	#10 fasteners (4)	**6245-1**	**6245-6, pair**
8" long	8"	2-3/4"	2-11/16"	1-3/4"	2"	1/4" fasteners (4)	**6246-1**	**6246-3**

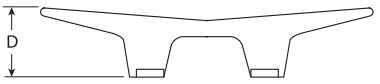


6244

*** -3 = Skin Pack, -6 = Blister, -7 = Clamshell*

Economy Cleats, Chrome Plated Zinc





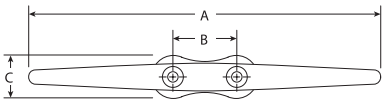
These studded cleats have a modern look and are priced to compete. The clean lines and well-defined surfaces are in tune with styling of today's boats. Thick stanchions offer hearty appearance and performance. Enhanced 316 stainless steel alloy. Guaranteed for life. Stainless locking nuts and washers included.

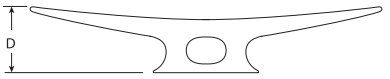
Description	A	B	C	D	E	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
41/2" long	4-1/2"	1-11/16"	1-5/8"	1-1/16"	1-3/16"	#8 fasteners (4)	—	**12022-3**
6" long	6"	2-7/32"	2-3/32"	1-11/32"	1-1/2"	#10 fasteners (4)	—	**12009-3**


12022

Cast Aluminum Cleats

Cast aluminum cleats, available in 4 popular sizes. Ideal for small boats and docks. Two holes for required fasteners."



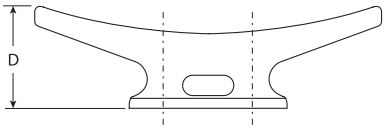


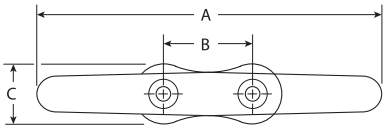
Description	A	B	C	D	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
4-1/2" long, closed base	4-1/2"	2-7/32"	3/4"	1-1/2"	1/4" fasteners (4)	**12120-1**	**12121-3**
6" long, closed base	6"	1-3/8"	7/8"	1-13/32"	1/4" fasteners (4)	**12124-1**	**12125-3**
8" long, open base	8"	1-1/2"	1-1/16"	1-3/4"	1/4" fasteners (4)	**12126-1**	**12127-3**
10" long, open base	10"	1-7/8"	1-5/32"	2-15/64"	5/16" fasteners (4)	**12128-1**	—


12120

Cast Iron Cleats

Cast iron dock cleat with galvanized finish, available in 4 popular sizes. Two holes for required fasteners.



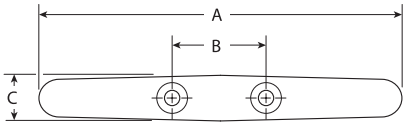


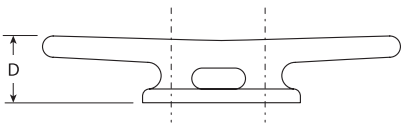
Description	A	B	C	D	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
5" long	5-1/8"	1-1/2"	1"	1-1/8"	1/4" fasteners (4)	**12098-1**	—
6" long	6"	1-3/8"	7/8"	1-3/16"	5/16" fasteners (4)	**12100-1**	**12100L3**
8" long	8"	1-7/8"	1-1/8"	1-5/8"	3/8" fasteners (4)	**12102-1**	**12102L3**
10" long	10"	2-23/64"	1-7/16"	2-3/64"	3/8" fasteners (4)	**12104-1**	**12104L3**


12098

Nylon Cleats

Corrosion-proof economical cleats. Two holes for required fasteners. UV-resistant.





Description	A	B	C	D	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
5" long	5-1/16"	1-29/64"	23/32"	1-1/64"	#12 fasteners (2)	**12110-1**	**12111L3**
6-1/2" long	6-13/32"	1-21/32"	13/16"	1-7/32"	#12 fasteners (2)	**12112-1**	**12113L3**
8" long	7-15/16"	1-51/64"	15/16"	1-3/8"	1/4" fasteners (4)	**12114-1**	**12115L3**


12110

Rope Cleat, Brass

Chrome-plated brass rope cleat for light-duty use. For marine and non-marine applications. Two holes for required #10 fasteners.

Description	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
21/2" long	#10 fasteners (2)	—	**12091-3**


12091

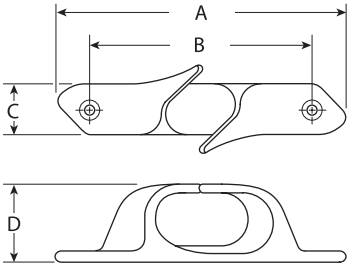
*** L3/-3 = Skin Pack*

CHOCKS

Enhanced 316 stainless steel alloy chocks help keep lines in position and reduce deck and rope chafing that can occur when the craft is moored. A variety of attractive styles are available.

Skene Bow Chocks

Crossover-style chock holds lines securely under strain. For line sizes up to 3/4"-dia. Two holes for required #10 fasteners."

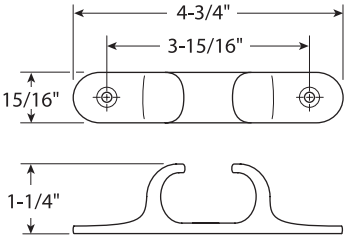


Description	A	B	C	D	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
4-1/2"	4-1/2"	3-3/8"	3/4"	1-3/16"	#10 fasteners (4)	**66113-1**	**66113-3**
6"	6"	4-3/8"	1-1/16"	1-1/2"	1/4" fasteners (4)	**66073-1**	**66073-3**



Straight Bow Chock

For easy line insertion. For line sizes up to 5/8"-dia. Two holes for required #10 fasteners.

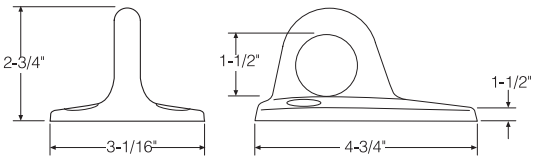


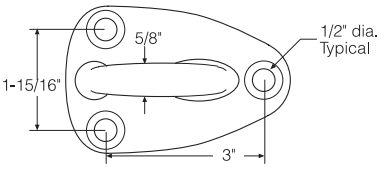
Description	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
4-3/4" long	#10 fasteners (2)	**66013-1**	**66013-3**



Lift Ring

Attwood's stern-mounted lift ring provides heavy-duty strength for boats lifted by davits, cranes or shore stations. Lifts a maximum vertical load of 12,000 lbs. Installs with 1/2" countersunk stainless steel screws and washers, which must be through-bolted with locking washers or locking nuts.





Warning: *Lift rings are designed to lift a boat only when fastened to the boat structure. The maximum lifting load figures listed were determined by applying a test load in the direction of the eye shank axis, with the shank fixed in an immovable testing device. Listed lifting loads are for reference only.*

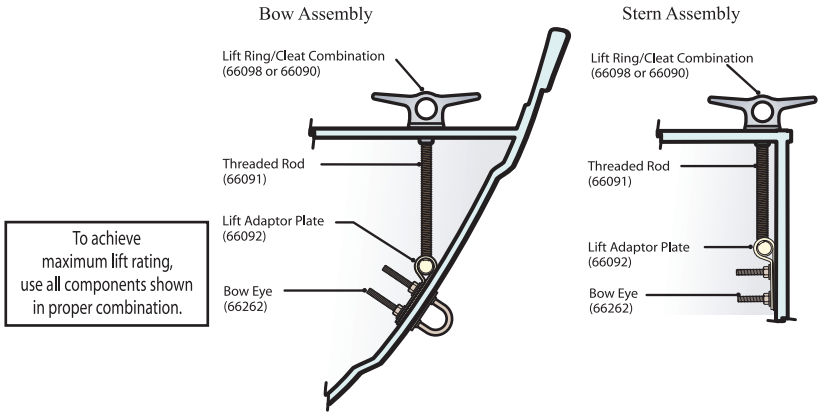


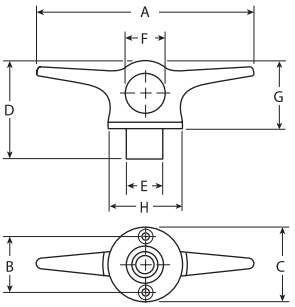
Description	Bulk Packaging	Aftermarket Packaging
Stainless steel lift ring	**66120-1**	—

*** -3 = Skin Pack*

LIFT RING
SYSTEM

These components form a complete lifting system. When properly installed together, they can be used for lifting with an overhead crane or shore station.





Lift Ring/Cleat Combination

316 Stainless Steel. The lift ring/cleat combination when properly installed is for lifting the boat with an overhead crane or shore station. Attach to a threaded stainless rod that is solidly anchored to the keel. When not in use for lifting, they function as a cleat. Install to deck with two #10 screws. 66098 and 66099 for threaded rod size 5/8" - 11. Installation hold size: 1".


66099

Description	A	B	C	D	E	F	G	H	Lifts Maximum Vertical Load of:	Bulk Packaging	Aftermarket Packaging
6" long	6"	1-1/2"	2"	2"	1"	1-1/16"	2"	2"-dia.	4000 lbs	**66098-1**	—
7" long	7"	2"	2-1/2"	2-1/2"	1"	1-1/2"	2-1/2"	2-1/2"-dia.	5000 lbs	**66099-1**	—

Lifting Ring without Cleat

316 Stainless steel. Can substitute for the Lift Ring/Cleat Combination in the application shown above. If used for overhead lifting, lifting adapter plate (66092) and threaded rod (66091) must be properly installed. Lifts a maximum vertical load of 3000 lbs. For threaded rod size 5/8"-11.


66090

Description	Bulk Packaging	Aftermarket Packaging**
Lift ring without cleat	**66090-1**	**66090-3**

Lifting Adapter Plate

316 Stainless steel. Adapter plate with 5/8" right hand threaded tapping pinion. Use with lifting ring when overhead lifting is required. For threaded rod size 5/8"-11.


66092

Description	Bulk Packaging	Aftermarket Packaging**
Lifting Adapter Plate	**66092-1**	**66092-3**

Threaded Rod

304 Stainless steel. 5/8" - 11 thread. 36" Length.

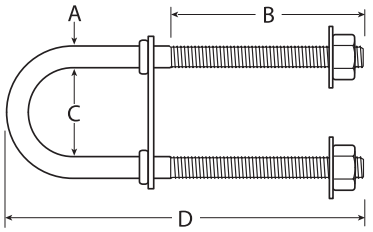

66091

Description	Bulk Packaging	Aftermarket Packaging
Stainless Steel Threaded Rod	**66091-1**	—

*** -3 = Skin Pack*

BOW EYES

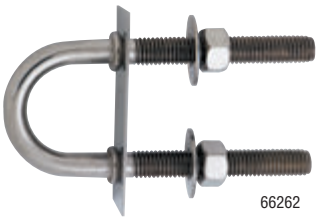
Bow Eyes, Stainless Steel



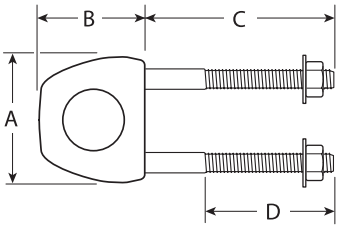
Bow eyes have twin shanks to prevent twisting. These rugged bow eyes, when transom-mounted can function as a ski tow.

Not to be used for lifting.

A	B	C	D	Face Plate Dimensions	Pull Strength (lbs.)	Bulk Packaging	Aftermarket Packaging**
WITH PLATED NUTS AND WASHERS							
5/16"-dia.	3/8"-16 x 2-7/16"	1-1/16"	4-3/8"	2-1/2" x 9/16"	6,000	**3396-1**	**3396-3**
7/16"-dia.	1/2"-13 x 3-1/4"	1-9/16"	5-5/8"	2-3/4" x 3/4"	12,000	**3392-1**	**3392-3**
WITH STAINLESS STEEL NUTS AND WASHERS							
5/16"-dia.	3/8"-16 x 2-7/16"	1-1/16"	4-3/8"	2-1/2" x 9/16"	6,000	**66263-1**	**66263L3**
7/16"-dia.	1/2"-13 x 3-1/4"	1-9/16"	5-5/8"	2-3/4" x 3/4"	12,000	**66261-1**	**66261L3**
7/16"-dia.	1/2"-13 x 3-1/4"	1-9/16"	5-5/8"	3-1/2" x 1-3/4"	12,000	**66262-1**	**66262-3**


66262

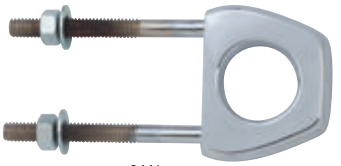
Twin Shank, ZAMAK



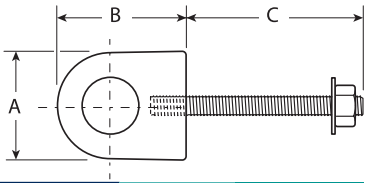
One continuous plated steel U-bolt cast as an integral part of the die-cast ZAMAK eyelet. Twin shank design prevents twisting. Cadmium-plated nuts and washers are included. 11/8"-inside eye diameter. Maximum straight axis pull weight: 5,000 lbs.

Not to be used for lifting.

Description	A	B	C	D	Bulk Packaging	Aftermarket Packaging**
5/16" Threaded	2-3/8"	2"	3"	2"	**3441-1**	**3441-3**


3441

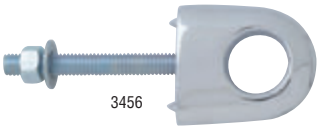
Single Shank, ZAMAK



Die-cast ZAMAK eye with chrome finish and plated steel shank. Cadmium plated nuts and washers are included. Inside eye diameter: 1". Maximum straight axis pull weight: 2,500 lbs. WARNING: Not for side loading or transom mounting.

Not to be used for lifting.

Description	A	B	C	D	Bulk Packaging	Aftermarket Packaging**
3/8"-16 threaded	2"	2-1/2"	3"	2"	**3456-1**	**3456-3**
	2"	2-1/2"	5"	2"	**3406-1**	**3406-3**
1/2"-13 threaded	2"	2-1/2"	3"	2"	**3457-1**	**3457-3**


3456

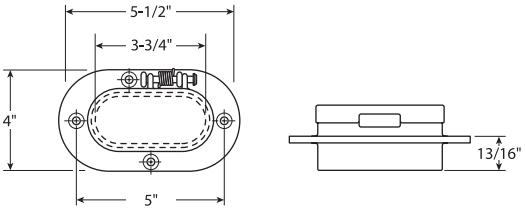
*** L3/-3 = Skin Pack*

HAWSE PIPES

Enhanced 316 stainless steel alloy Hawse Pipes reduce deck and rope chafing when attaching dock lines to cleats mounted inside the cockpit. Available in a variety of shapes and sizes for different installation locations.

Double-Sided Oval Hawse Pipe

Heavy-duty stainless steel Hawse Pipe for large pleasure and commercial craft. Two-piece construction provides a finished appearance for cockpit and gunwale installation.For 1-1/2" minimum deck thickness. Four holes for required #10 fasteners.

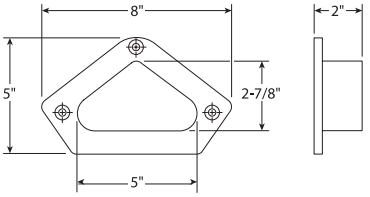



66224

Description	Fastener Quantity	Bulk Packaging	Aftermarket Packaging
Double-sided oval hawse pipe	#10 fasteners (4)	**66224-1**	—

Triangular Pipe

Designed for installing in corners. Three holes for required #10 fasteners.

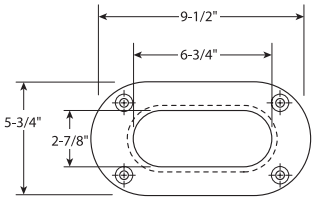


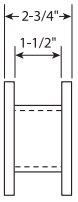

66349

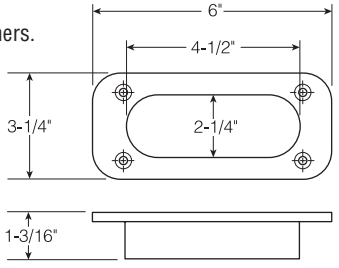
Description	Fastener Quantity	Bulk Packaging	Aftermarket Packaging
5-1/2" long x 3-1/4" triangle	#10 fasteners (3)	**66349-1**	—

Oval Hawse Pipes

Our most popular-sized Hawse Pipes. Available in two opening and flange sizes to fit your installation. Four holes for required #10 fasteners.







66127

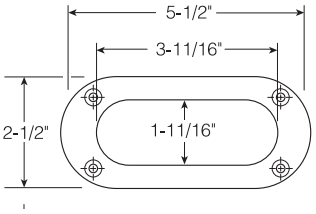

66223

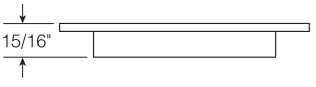


Description	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
4-1/2" long x 2-1/4" wide oval	#10 fasteners (4)	**66127-1**	—
4" long x 1-11/16" wide oval	#10 fasteners (4)	**66223-1**	**66223-3**

Rope/Deck Pipe

Use as an access lid to anchor chain and rope storage lockers. Cover is hinged and spring-loaded to stay shut without rattling. Cover can be locked in open position. Four holes for required #10 fasteners.






66008

Description	Installation Hole Size	Fastener Quantity	Bulk Packaging	Aftermarket Packaging
3-3/4" x 2-3/8"	4-1/8" long x 2-3/4" oval	#10 fasteners (4)	**66008-1**	—

*** -3 = Skin Pack*

LADDERS, BOW ROLLERS & HAND RAILS
STAINLESS STEEL

Guaranteed for life. Attwood's Stainless Steel Hardware not only has a Lifetime Warranty, but is backed up by over 100 years of experience. Buffed and polished by hand, our hardware has a premium mirror finish with enhanced alloy and high corrosion-resistance. Attwood hardware adds a lifetime of value to your boat.


66LS03S

Boarding Ladders

Exceed all ABYC H-41 requirements for Ladders.

Description	Bulk Packaging	Aftermarket Packaging**
2-STEP		
Boarding Ladder	**66L02S1**	—
Boarding Ladder Long	**66L02L1**	—
3-STEP		
Boarding Ladder	**66L03S1**	—
Boarding Ladder Long	**66L03L1**	—
Boarding Ladder w/Slider, for under swim deck applications	**66LS03S1**	—


66L03S

Bow Rollers

Exceed all ABYC H-40 requirements for Bow Rollers. Mirror-polish finish.

Description		Bulk Packaging	Aftermarket Packaging**
4" Roller		**66580-1**	—
6" Roller	no Lanyard	**66581-1**	—
	with Lanyard	**66584-1**	—


66581

Handrails, Stainless Steel

Exceed all ABYC H-41 requirements for Hand Rails. Standard and Deluxe confi gurations available.

Description	Length	Bulk Packaging	Aftermarket Packaging
Deluxe	9"	**66HRD09-1**	—
	12"	**66HRD12-1**	—
	18"	**66HRD18-1**	—
	24"	**66HRD24-1**	—
	32"	**66HRD32-1**	—
	36"	**66HRD36-1**	—
Standard	9"	**66HR09-1**	—
	12"	**66HR12-1**	—
	18"	**66HR18-1**	—
	24"	**66HR24-1**	—
	32"	**66HR32-1**	—
	36"	**66HR36-1**	—

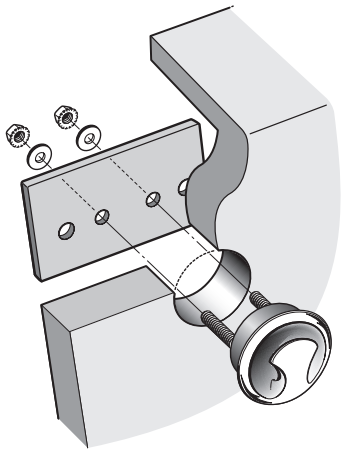

66HR09

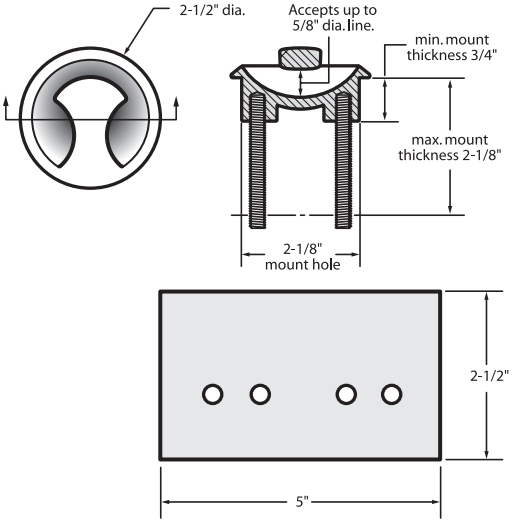

66HR12


66HR18

Flush Mount Ski Tow

This stainless Ski Tow mounts flush to the transom and has no exposed fasteners. Offers a clean look and prevents snags. The elliptical hook accepts up to 5/8" tow line, but rises only 1/2" outward and blends perfectly with the circular body. Easy to install by drilling one 21/8" diameter hole with a hole saw. The wide flange covers a bead of sealant and large aluminum backing plate provides solid holding. Backing plate and stainless locking nuts included. Exceeds American Water Ski Association standards for strength. Patented. Backed by a limited Lifetime Warranty against corrosion.





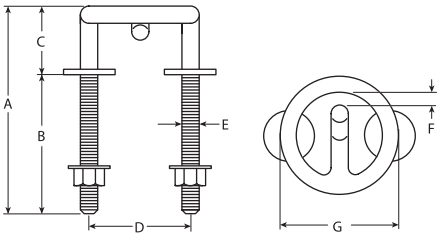
Description	Bulk Packaging	Aftermarket Packaging**
Stainless Ski Tow with 21/2" x 5" backing plate	**66448-1**	**66448-7**



66448

Ski Tows

Constructed of 304 stainless steel for corrosion-resistance, these tows are ideal for PWC's, I/O's, and inboard ski boats. All welded seams are smoothed and the surface has a highly polished finish. Stainless steel mounting washers and nuts included. A wide, welded-on mounting ring meets the hull so no exterior mounting plate is needed. Exceeds American Water Ski Association standards.



Description	A	B	C	D	E	F	G	Bulk Packaging	Aftermarket Packaging**
2-1/2" Ring diameter	4-1/2"	3"	1"	2-1/8"	3/8"	3/8"	2-1/2"	**66450-1**	**66450-5**
3-1/2" Ring diameter	6"	3-13/16"	2"	3"	1/2"	7/16"	3-1/2"	**66451-1**	**66451-5**
2-1/2" Ring diameter, short shank	2-7/8"	1-1/2"	1-5/16"	2-1/8"	3/8"	3/8"	2-1/2"	**66449-1**	**66449-5**



66449



66450, 66451

*** -5 = Poly Bag, -7 = Clamshell*

Ski Pylons

The Attwood Difference

- Our heavy duty tow products will pull you anywhere you want to go
- We have the quality hardware for almost any recreational towing need
- We offer a wide range of configurations for swivel heads, posts, and bases
- Our towing products offer advanced features for durability and quality performance
- The Pro-Swivl has a 360° rotational head with a nylon bushing for smooth slalom pulling

DO NOT use Ski Pylons to pull any recreational equipment that is tied to the tow rope such as water tubes, aquaplanes, wakeboards, etc.



Pro-Swivel Head
with Through Bolt Clevis



923-009



96008

Description	Post Dia.	Post Height	Post Base	Arm Dia.	Arm Length	Arm Base	Bulk Packaging	Aftermarket Packaging**
FIXED HEIGHT								
Stainless Steel	1-1/4"	43"	2' x 4" Below Deck	1"	33"-56"	Perm. thru deck	**9433-S**	—
	2"	45"	6" Dia. SS	1"	33"-56"	Rem. Clev. Pin	**923-009**	—
	1-1/2"	23"	2' x 4" SS Base	1"	33"-56"	Rem. Clev. Pin	**922-ADJ-S**	**SP-922-ADJ-S**
		29"	3/4" Pin Base	1"	33"-56"	Rem. Clev. Pin	**903-008-T-S**	**SP-903-008-T-S**
			3/4" Pin Base*	1"	33"-56"	Rem. Clev. Pin	**903-008-T-S-A**	**SP-903-008-T-S-A**
		32"	3/4" Pin Base	1"	33"-56"	Rem. Clev. Pin	**93118-S**	—
		45"	6" Dia. SS	1"	33"-56"	Rem. Clev. Pin	**903-009-S**	**SP-903-009-S**
Aluminum	1-3/4"	34"	1-3/4" Base	1"	33"-56"	Rem. Clev. Pin	**99340**	**SP-99340**
ADJUSTABLE HEIGHT								
Stainless Steel	2"	34"-58"	6" Dia. SS	1"	33"-56"	Rem. Clev. Pin	**923-009-ADJ**	**SP-923-009-ADJ**
	1"	28"-33"	Nylon Flush Mnt.	1"	33"-56"	Nylon Flush Mount	**96008**	**SP-96008**
		35"-52"	Nylon Flush Mnt.	1"	33"-56"	Nylon Flush Mount	**96009**	**SP-96009**



6" Diameter
Stainless Steel Base
952



2" x 4"
Stainless Steel Base
512



Glass Filled Nylon
Flush Mount
827



Lynch Pin
Use with 3/4" Base
Plates SP-411



Deck Clevis
SP-922-X Deck Clevis Xtra Long
SP-910 Deck Clevis Set

Ski Pylon Replacement Parts

Description	Bulk Packaging	Aftermarket Packaging**
Threaded Base, Polished Stainless Steel, 6" Diameter	—	**952**
Base, Stainless Steel, 2" x 4"	—	**512**
Quick Release Pin with Chain	—	**827**
Lynch Pin, for use with 3/4" Base Plates	—	**SP-411**
Deck Clevis, Set	—	**SP-910**
Hardware Kit for Ski Pylons (96008/96009)	—	**SP-969**
Hardware Kit for Ski Pylons	—	**SP-930**



Hardware Kit
SP-969

*** Individual Carton*

RAIL FITTINGS

Enhanced 316 Stainless Steel alloy fittings for attractive, highly-polished hand rails that resist corrosion and wear. Bases, tees, and elbows are available in a variety of styles and angles. For 7/8" O.D. tubing.

- The new Counterbore Rail Fittings are available for fastening with user-supplied fasteners
- Attwood recommends that all fasteners used be 300 series stainless steel
- Holes are countersunk for #10 pan head screws



60° Bases, Stainless Steel

Provides intermediate support or a starting/ending point for bow and stern rails. Set screw versions include 14"-28 cone point screws for connection to tubing. Counterbore versions have pre drilled holes for #10 pan head fasteners.

Description	Tube Fastener	Base Size	Deck Fastener Quantity*	Bulk Packaging	Aftermarket Packaging**
60° Rectangular Base	Set Screw (2)	3" x 1-3/4"	#10 fasteners (4)	**66042-1**	**66042-3**
	#10 Pan head (2)	3" x 1-3/4"	#10 fasteners (4)	**66042CB1**	—
60° Round Base	Set Screw (2)	2-5/8"-dia.	#10 fasteners (3)	**66040-1**	**66040-3**
	#10 Pan head (2)	2-5/8"-dia.	#10 fasteners (3)	**66040CB1**	—

**Deck fasteners not included*



90° Bases, Stainless Steel

Provides intermediate support or a starting/ending point for bow and stern rails. Set screw versions include 14"-28 cone point screws for connection to tubing. Counterbore versions have pre drilled holes for #10 pan head fasteners.





Description	Tube Fastener	Base Size	Deck Fastener Quantity*	Bulk Packaging	Aftermarket Packaging**
90° Rectangular Base	Set Screw (2)	3" x 1-3/4"	#10 fasteners (4)	**66041-1**	**66041-3**
	#10 Pan head (2)	3" x 1-3/4"	#10 fasteners (4)	**66041CB1**	—
90° Narrow Rectangular Base	Set Screw (2)	2-7/8" x 1-1/4"	1/4" fasteners (2)	**66194-1**	**66194-3**
90° Round Base	Set Screw (2)	2-5/8"-dia.	#10 fasteners (3)	**66039-1**	**66039-3**

**Deck fasteners not included*



60° Tees, Stainless Steel

Provides intermediate support or a starting/ending point for bow and stern rails. Set screw versions include 14"-28 cone point screws for connection to tubing. Counterbore versions have pre drilled holes for pan head fasteners (not included).

Description	Tube Fastener	Bulk Packaging	Aftermarket Packaging**
60° Tee Set Screw (3)	Set Screw (3)	**66093-1**	**66093-3**
	#10 Pan head (2)	**66093CB1**	—



90° Tees, Stainless Steel

Provide connection at intermediate rail support points. Includes three 1/4"–28 cone-point set screws for connection to tubing.

Description	Tube Fastener	Bulk Packaging	Aftermarket Packaging**
90° Tee Set Screw	Set Screw (3)	**66043-1**	**66043-3**

*** -3 = Skin Pack*



90° Elbow, Stainless Steel

Elbows provide a step-up or step-down in rail height, or connection of rail to end support. Includes two 1/4"–28 cone-point set screws for connection to tubing.

Description	Tube Fastener	Bulk Packaging	Aftermarket Packaging**
90° Elbow	Set Screw (2)	**66076-1**	**66076-3**


66076

60° Hand Rail Stanchions, Stainless Steel

All stanchion bases are pre-drilled with two holes for required #10 deck fasteners. Set screw versions include 1/4"–28 cone-point set screws for connection to tubing. Counterbore versions have predrilled holes for #10 pan head fasteners, (not included).

Description	Tube Fastener	Height	Deck Fasteners*	Bulk Packaging	Aftermarket Packaging**
60° Forward Stanchion	Set Screw (1)	1-7/8"	#10 fasteners (2)	**66080-1**	**66080-3**
60° Aft Stanchion	None	1-7/8"	#10 fasteners (2)	**66081-1**	**66081-3**
	#10 Pan head (2)	1-7/8"	#10 fasteners (2)	**66081CB1**	—
60° Center Stanchion	None	1-7/8"	#10 fasteners (2)	**66079-1**	**66079-3**
	#10 Pan head (2)	1-7/8"	#10 fasteners (2)	**66079CB1**	—

**Deck fasteners not included*


66080

66081


66081CB


66079

Rub Rail End Cap, ZAMAK

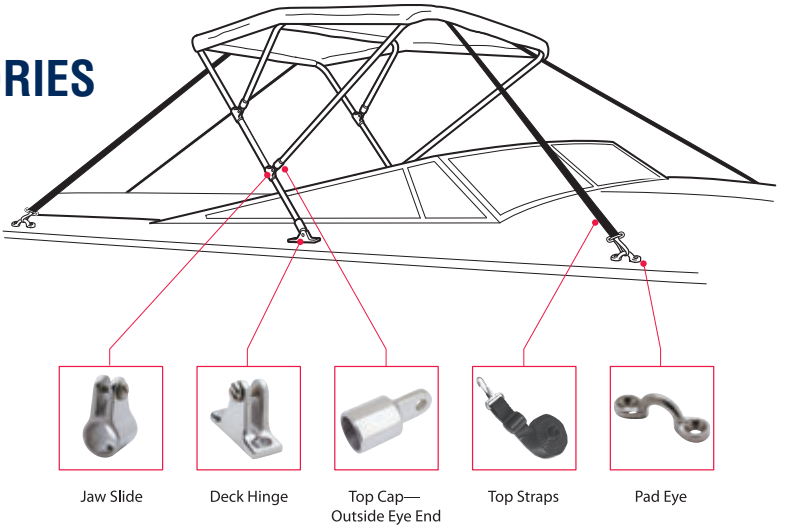
End trim for rubber or vinyl rub rail. Accommodates 11/4" wide x 3/4"-thick rub rail. Two countersunk holes for required #10 fasteners.

Description	Fastener Quantity	Bulk Packaging	Aftermarket Packaging
4" L x 1-5/8" W	#10 fasteners (2)	**9462-1**	—


9462

*** -3 = Skin Pack*

BIMINI STYLE
CONVERTIBLE TOP ACCESSORIES



STAINLESS STEEL BIMINI TOP FITTINGS

316 stainless steel fittings for corrosion-resistant support system of bimini tops. "Heavy-duty" versions are available for larger top applications.

Top Caps, Inside Eye End

Caps have radial grove to accommodate set screw or bolt.

Description	Bulk Packaging	Aftermarket Packaging
7/8" O.D.	**66133-1**	—
1" O.D.	**66134-1**	—


66133

Top Caps, Outside Eye End

Caps accommodate 1/4" bolt for connection to base or top slide. Models 66101 and 66103 include one 1/4"–28 cone-point set screw for connection to tubing.

Description		Bulk Packaging	Aftermarket Packaging**
7/8" O.D.	With set screw	**66101-1**	**66101-3**
1" O.D.	With set screw	**66103-1**	**66103-3**


66101

Jaw Slide With Bolt

These jaw slides include one 1/4"–20 bolt for connection to the top cap. Models 66100 and 66102 include one 1/4"–28 conepoint set screw for connection to tubing.

Description		Bulk Packaging	Aftermarket Packaging**
7/8" O.D.	With set screw	**66100-1**	**66100-3**
7/8" O.D.	Without set screw	**66401-1**	—
1" O.D.	With set screw	**66102-1**	**66102-3**


66102

Jaw Slide and Top Cap Assembly, Heavy Duty

One convenient assembly. Includes one 5/16"–18 bolt and one 1/4"–28 cone-point set screw for tubing installation.

Description		Bulk Packaging	Aftermarket Packaging
1" O.D.	With bolt and screw set	**66155-1**	—


66155

*** -3 = Skin Pack*

Deck Hinge and Top Cap Assembly, Heavy Duty

Heavy-duty deck hinge and top cap in one convenient assembly. Includes one 5/16"–18 bolt and one 1/4"–28 cone-point set screw for tubing installation. Two holes for required 1/4" fasteners.

Description	Base Dimensions	Bulk Packaging	Aftermarket Packaging
1" O.D.	2-1/8" L x 1-1/16" W	**66154-1**	—


66154

Side-Mounted Deck Hinge

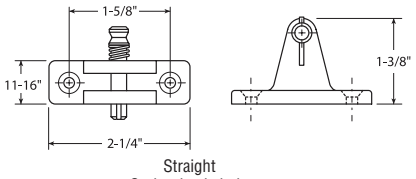
These deck hinges feature a flat base for deck mounting and have two holes for #10 fasteners. Stainless steel pin is springloaded for easy top removal.

Description	Base Dimensions	Bulk Packaging	Aftermarket Packaging**
With 1/4"-20 set screw	2" x 7/8"	**66109-1**	**66109-3**

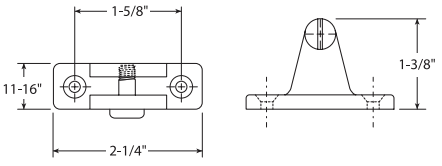

66109

Deck Hinges

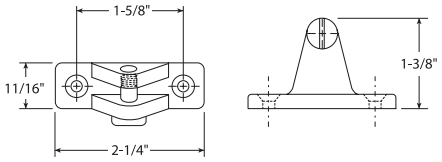
These deck hinges feature a flat base for deck mounting and have two holes for #10 fasteners. Stainless steel pin is springloaded for easy top removal.



Straight
Spring-loaded pin



Angled
Removable Screw



Straight
Removable Screw


66220


66222

Description	Base Dimensions	Fastens to Bimini Bow Top Cap with:	Bulk Packaging	Aftermarket Packaging**
Straight base	2-1/4" x 11/16"	1/4" spring-loaded pin	**66220-1**	**66220-3**
Straight base	2-1/4" x 11/16"	1/4"-20 removable screw	**66104-1**	**66104-3**
Angled base	2-1/4" x 7/8"	1/4"-20 removable screw	**66222-1**	**66222-3**
Angled base	2-1/4" x 7/8"	NOT THREADED, for use with 1/4" spring-loaded clevis pin	**66383-1**	**66383-3**


66104

Rail Hinge

The concave base on these rail hinges can be mounted on 7/8" or 1" O.D. tubing. Two holes for required #10 fasteners. Stainless Steel pin is spring-loaded for easy top removal.

Description	Base Dimensions	Bulk Packaging	Aftermarket Packaging**
With removable 1/4" pin	2-1/4" x 3/4"	**66200-1**	**66200-3**


66200

*** -3 = Skin Pack*

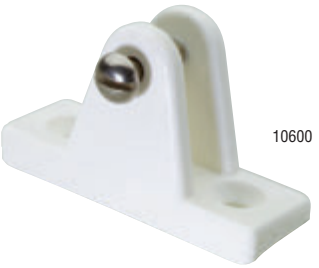
NYLON BOAT FITTINGS

Replacement Bimini Top fittings constructed of high impact, injection molded nylon with Stainless Steel nuts and bolts.

Angle Hinge

Two holes for required #10 fasteners. With removable 1/4"–20 screw.

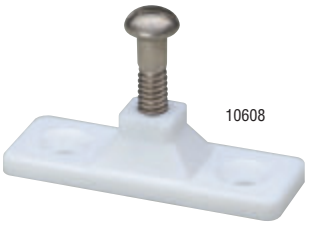
Dimensions	Color	Bulk Packaging	Aftermarket Packaging**
2-1/2" L x 5/16" W	Black	—	**10610-3**
	White	—	**10600-3**


10600

Deck Hinge

Includes 1/4"-20 set screw.

Description	Bulk Packaging	Aftermarket Packaging**
White	—	**10608-3**


10608

Jaw Slide

For 3/4" round tubing.

Tubing Size	Color	Bulk Packaging	Aftermarket Packaging**
3/4" round	White	—	**10602-3**
7/8" round	Black	—	**10613-3**
	White	—	**10612-3**


10612

Outside Eye

Accommodates 1/4" bolt for connection to base or top slide.

Tubing Size	Color	Bulk Packaging	Aftermarket Packaging**
3/4" round	White	—	**10601-3**
7/8" round	White	—	**10611-3**


10611

Inside Eye, for 1" Square Tubing

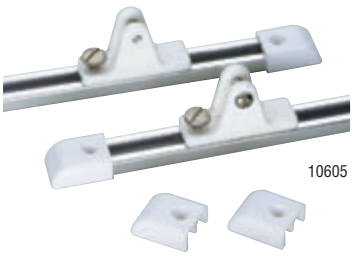
Tubing Size	Color	Bulk Packaging	Aftermarket Packaging**
1" square	Black	—	**10620-3**


10620

Bimini Top Slider Kits

Provides slide adjustment for convenient use and storage of bimini top frames. Kit (10605-5) contains two high impact nylon jaw slides with stainless steel nuts and bolts, two 36" aluminum slider tracks, and four end caps.

Description	Color	Bulk Packaging	Aftermarket Packaging**
Complete kit	White	—	**10605-5**
Slide, top bracket White	White	—	**10622-3**
Right deck hinge Black	Black	—	**10623-3**
Left deck hinge Black	Black	—	**10624-3**


10605

*** -3 = Skin Pack*

Bimini Style Convertible Top Straps

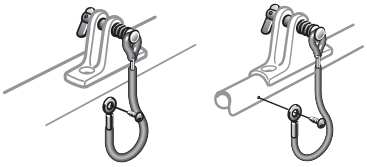
1"-wide polyweb straps to replace lost or damaged top straps. Includes rust-resistant stainless steel spring snap hooks and non-marring bow adjusting buckle.

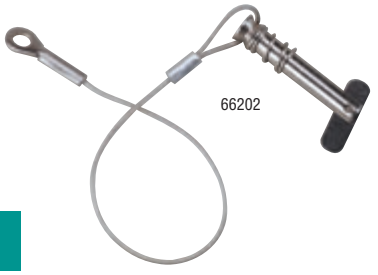


Description	Color	Bulk Packaging	Aftermarket Packaging**
62" long	Black	—	**10627-7**
	White	—	**10628-7**
78" long	Black	—	**10629-7**
	White	—	**10630-7**
96" long	Black	—	**10634-7**
	White	—	**10633-7**

Tethered 1/4" Spring-Loaded Clevis Pin

For use with Attwood deck or rail mounted bimini top hinge fittings that use removable 1/4" spring-loaded clevis pins. This handy 1/4" spring-load clevis pin with lanyard allows the pin to be tethered to prevent loss of the pin when removed from the bimini top deck or rail hinge fitting.





Description	Use With Attwood Deck or Rail Hinge	Bulk Packaging	Aftermarket Packaging**
Removeable tethered 1/4" Spring-loaded clevis pin	66160, 66200 66220, 66383	**66202-1**	**66202-3**

Tethered 1/4" Pull Pin

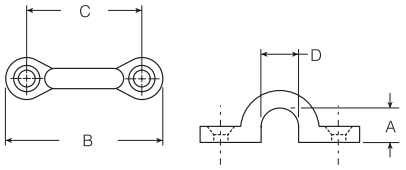
For use with Attwood deck or rail mounted bimini top hinge fittings. Spring-load ball retains the pin in place and needs only a push or pull motion for a quick connect or disconnect.



Description	Bulk Packaging	Aftermarket Packaging
Tethered Pull-pin 1/4"	**66203-1**	—

Eye Straps

All eye straps are pre-drilled with two mounting holes.





Description	A	B	C	D	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
Cast Stainless Steel	3/8"-diameter	1-7/8" long	1-3/8"	1/2"	#10 fasteners (2)	**66105-1**	**66105-3, four**
Stamped Stainless Steel	5/16"-diameter	1-1/8" long	3/4"	5/16"	#6 fasteners (2)	—	**12955L3, pair**
	1/2"-diameter	1-7/16" long	15/16"	7/16"	#10 fasteners (2)	—	**12957L3, pair**
	3/4"-diameter	2-1/4" long	1-3/4"	11/16"	#10 fasteners (2)	—	**12959L3, pair**
Chromed bronze	5/16"-diameter,	1-7/8" long	1-3/8"	1/2"	#10 fasteners (2)	**12988-1**	**12989-3, single**
White Nylon	5/16"-diameter	1-7/8" long	3/8"	5/16"	#10 fasteners (2)	—	**10603-3**
Black Nylon	5/16"-diameter	1-7/8" long	7/16"	5/16"	#10 fasteners (2)	—	**10604-3**



*** -3 = Skin Pack, -7 = Clamshell*

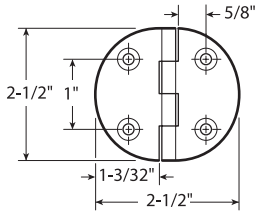
HINGES

CAST STAINLESS STEEL HINGES

These hinges are cast from enhanced 316 stainless steel. They combine a great eurostyle look with a jewel-like finish. Available in stud or countersunk mounting styles, these hinges look attractive on any vessel! Hinges are mirror polished to the highest specification in the industry and passivated to enhance surface finish and corrosion-resistance. The hinge pin design allows lid to open a full 180°.

Round Hinge, Cast Stainless Steel

Smooth, full round plate design.

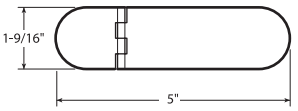


Description	Fastener Quantity	Bulk Packaging	Aftermarket Packaging
Counter-sunk	#12 fasteners (4)	**66240-1**	—
	#10 fasteners (4)	**66240D1**	—


66240

1/4" Stud-Mount Hinge, Cast Stainless Steel

Strap hinge design with rounded ends.



Description	Fastener Quantity	Bulk Packaging	Aftermarket Packaging
1/4" stud	1/4"-20 nuts (5)	**66266-1**	—

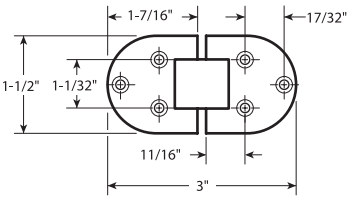

66266

FLUSH HINGES

The unique double stud design of these hinges allows for a flush installation while still providing a full 180° swing. This makes them the perfect hinge for lazzerette or fish box covers in the cockpit sole.

Flush Hinge, Round End, Stamped Stainless Steel

Our widest flush, 2-pin hinge. Six holes for required fasteners. Made of solid stamped stainless steel to provide years of maintenance free service.

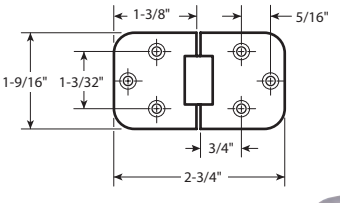


Description	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
Counter-sunk	#8 fasteners (6)	**66237-1**	**66237-7**

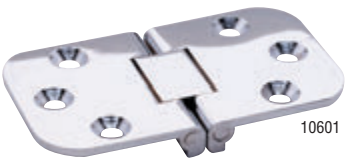

10602

Flush Hinge, Square End, Stamped Stainless Steel

Square end 2-pin hinge with radiused corners. Six holes for required fasteners. Made of solid stamped stainless steel to provide years of maintenance free service.



Description	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
Counter-sunk	#8 fasteners (6)	**66239-1**	**66239-7**


10601

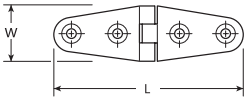
*** -3 = Skin Pack*

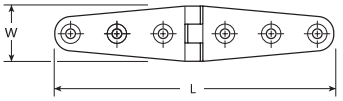
STRAP HINGES

These hinges are available in a choice of cast or stamped construction.

Strap Hinges, Stainless Steel

Durable stainless steel strap hinges, available in standard or reverse strap styles.





Description	Strap Type	Dimensions	Fastener Quantity	Bulk Packaging	Aftermarket Packaging
CAST STAINLESS STEEL					
Four holes	Standard	4" W x 1" L	#10 screws	**66025-1**	**66025-3**
	Reversed	4-1/8" W x 1-1/16" W	#10 screws	**66434-1**	—
Six holes	Standard	6" W x 1-1/16" L	#10 screws	**66026-1**	**66026-3**
STAMPED STAINLESS STEEL					
Four holes	Standard	4" W x 1-1/8" L	#8 screws	**66386-1**	**66386-3**
Six holes	Standard	6" W x 1-1/8" L	#8 screws	**66385-1**	**66385-3, pair**



66025



66434



66026



66386



66385

BUTT HINGES

Available in cast or stamped Stainless Steel.

Butt Hinge, Stainless Steel

Strap hinge design with rounded ends.

Description	Fastener Quantity	Dimensions	Bulk Packaging	Aftermarket Packaging
Cast Stainless Steel	#10 fasteners (4)	1-1/2" x 1-1/2"	**66163-1**	**66163-3**
		2" x 2"	**66164-1**	**66164-3**
	#10 fasteners (4)	4" x 1-1/2"	**66H101-1**	—
	#10 fasteners (4)	2" x 2"	**66H102-1**	—
Stamped Stainless Steel	#8 fasteners (4)	1-5/8" x 1-5/8"	**66387-1**	—
		2" x 2"	**66390-1**	—
	1/4" fasteners (4)	3" x 3"	**66H112-1**	—
	1/4" fasteners (4)	6" x 3"	**66H113-1**	—
	—	3" x 1-5/8"	**66H117-1**	—
	#10 fasteners (4)	2-3/4" x 1-5/8"	**66H123-1**	—
	#10 fasteners (4)	2-5/8" x 1-5/8"	**66H125-1**	—
	#10 fasteners (4)	2-5/8" x 1-1/2"	**66H128-1**	—
	#10 fasteners (4)	3" x 1-1/12"	**66H118-1**	—
	#10 fasteners (4)	3" x 1-1/12"*	**66H119-1**	—
	#10 fasteners (4)	2-3/4" x 1-5/8"	**66H120-1**	—
	#10 fasteners (4)	3" x 1-1/2"	**66H121-1**	—
	#10 fasteners (4)	3-7/8" x 1-1/2"	**66H124-1**	—
	#10 fasteners (4)	1-1/2" x 1-1/2"	**66H137-1**	—
	#10 fasteners (4)	1-1/2" x 1-1/2"†	**66H138-1**	—
	#10 fasteners (4)	2-1/8" x 1-1/2"	**66H143-1**	—



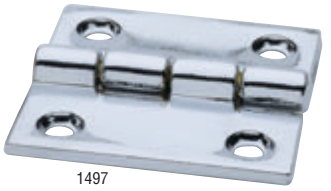
66163



66H101



66387



1497

Butt Hinge, ZAMAK

Die-cast ZAMAK with chrome finish. Mounting holes are widely spaced for easy installation.

Description	Dimensions	Fastener Quantity	Bulk Packaging	Aftermarket Packaging
Square	2" x 2"	#8 fasteners (4)	**1497A1**	**1497A3**
Rounded	2-7/8" x 1-1/2"	#8 fasteners (6)	—	**12000-3**



12000

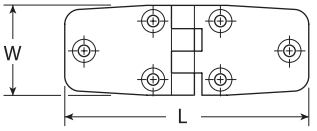
*** -3 = Skin Pack*
** Pin on top, † Offset*

DOOR HINGES

These hinges are available in a choice of cast or stamped construction.

Door Hinges, Stainless Steel

Durable cast stainless steel door hinges, available in a variety of lengths.



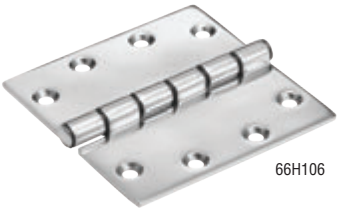
Description	Dimensions	Fastener Quantity*	Bulk Packaging	Aftermarket Packaging
CAST STAINLESS STEEL				
Six holes	3" L x 1-1/2" W	#10 fasteners	**66028-1, pair**	**66028-3, pair**
	4" L x 1-1/2" W	#10 fasteners	**66029-1, pair**	**66029-3, pair**
	3" L x 1-1/2" W	#10 fasteners	**66H100-1**	—
	4" L x 4" W	1/4" fasteners	**66H103-1**	—
	5" L x 5" W	5/16" fasteners	**66H104-1**	—
	4" L x 4" W*	1/4" fasteners	**66H105-1**	—
	5" L x 5" W*	5/16" fasteners	**66H106-1**	—
STAMPED STAINLESS STEEL				
Six holes	3" L x 1-1/2" W	#10 fasteners	**66389-1**	**66389-3**
	3-5/8" L x 3-1/4" W	#10 fasteners	**66H126-1**	—
	3-1/4" L x 1-5/8" W	#10 fasteners	**66H127-1**	—
	2-7/8" L x 1-1/2" W	#10 fasteners	**66H132-1**	—
	2-7/8" L x 1-1/2" W †	#10 fasteners	**66H133-1**	—
	2-7/8" L x 1-1/2" W Δ	#10 fasteners	**66H134-1**	—
	7-1/8" L x 1-5/8" W	#10 fasteners	**66H140-1**	—
	4" L x 1-1/2" W	#10 fasteners	**66H142-1**	—


66028


66029


66389


66H100

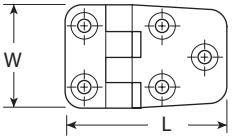

66H106

DOOR HINGES, SHORT SIDE

These hinges are available in a choice of cast or stamped construction.

Door Hinges, Short Side, Stainless Steel

Durable cast stainless steel door hinges, available in a variety of lengths.



Description	Strap Type	Dimensions	Fastener Quantity	Bulk Packaging	Aftermarket Packaging
Cast Stainless Steel	Standard	2-1/4" L x 1-1/2" W	#10 fasteners (5)	**66007-1**	**66007-3**
		3" L x 1-1/2" W	#10 fasteners (5)	**66021-1**	**66021-3, pair**
Stamped Stainless Steel	Standard	2-13/16" L x 1-1/2" W	#8 fasteners (5)	**66391-1**	**66391-3**
		1-5/8" L x 1-1/8" W	#10 fasteners	**66H114-1**	—
		1-5/8" L x 1-1/8" W †	#10 fasteners	**66H115-1**	—
		1-7/8" L x 1-1/8" W †	#10 fasteners	**66H116-1**	—
		2-1/4" L x 1-1/2" W	#10 fasteners	**66H122-1**	—
		1-1/2" L x 1-1/2" W	#10 fasteners	**66H129-1**	—
		2-1/4" L x 1-1/2" W	#10 fasteners	**66H130-1**	—
		2-1/4" L x 1-1/2" W Δ	#10 fasteners	**66H130-1**	—
		2-1/2" L x 1-1/2" W Ω	#10 fasteners	**66H135-1**	—
		2-1/2" L x 1-1/2" W	#10 fasteners	**66H136-1**	—
		5-1/8" L x 1-5/8" W	#10 fasteners	**66H139-1**	—
		4" L x 1-1/2" W	#10 fasteners	**66H141-1**	—


66007

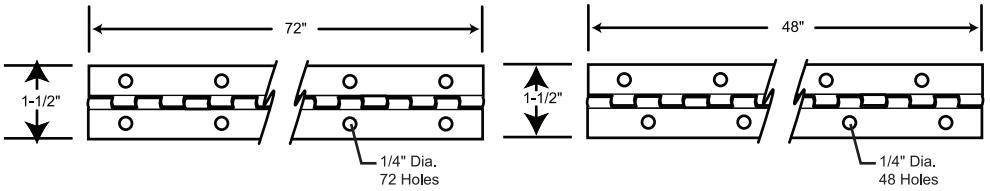

66021


66391

*** -3 = Skin Pack*
** Square Edge, † Pullpin Hinge, Δ Reversed Pin, Ω Offset Hinge*

Continuous Hinges, Stainless Steel

Single pin hinge for use on hatches and doors.



Description	Hole Size	Open Size	Bulk Packaging	Aftermarket Packaging
6 ft.	1/4" dia holes	72" L x 1-1/2" W	**12075HD**	—
4 ft.	1/4" dia holes	48" L x 1-1/2" W	**12081HD**	—



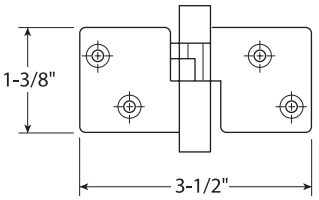
12081 12075

TAKE-APART HINGES

For use on motor box or hatch cover. Take apart feature allows removal of cover for engine service or bilge access.

Take-Apart Motor Box Hinge, Locking

Unique design allows flat mounting at any angle. The hinge remains locked until it rotates back 150° from flat position. At 150°, the hinge slides apart to release the cover



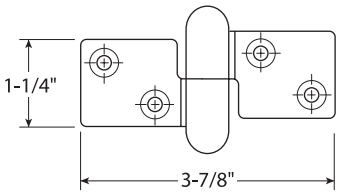
Description	Open Size	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
Cast Stainless Steel	3-1/2" x 1-3/8"	#10 fasteners (4)	**66018-1**	**66018-3**



66018

Take-Apart Motor Box Hinge, Non-Locking

Take apart feature allows removal of cover for engine service or bilge access.



Description	Open Size	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
Brass	4" x 2"	#10 fasteners (4)	**1329-1**	**1329-3**
Stainless Steel	Left, 3-1/2" x 2"	#10 fasteners (4)	**66H107-1**	—
	Right, 3-1/2" x 2"	#10 fasteners (4)	**66H108-1**	—



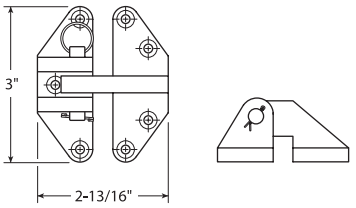
1329



66H107

HATCH HINGES

For use on flush hatch covers to prevent cover from folding all the way backward. Cover remains upright when open. Hatch hinges feature a quick-release pin with safety ring so hatch can be completely removed without unscrewing the base.



Hatch Hinge, Stainless Steel

Description	Open Size	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
Cast Stainless Steel	3-1/2" x 1-3/8"	#10 fasteners (4)	**66027-1**	**66027-3**


66027

Hatch Hinge, Brass

Description	Open Size	Fastener Quantity*	Bulk Packaging	Aftermarket Packaging
Brass	4" x 2"	#10 fasteners (4)	**1331-1**	—


1331

Gudgeon

316 Stainless Steel. Pre-drilled with three holes for required #10 fasteners.

Description	For Pin Diameter	Length	Width	Height	Bulk Packaging	Aftermarket Packaging
Brass	5/16"	4-1/2"	1-1/4"	1-5/16"	**66208-1**	—


66028

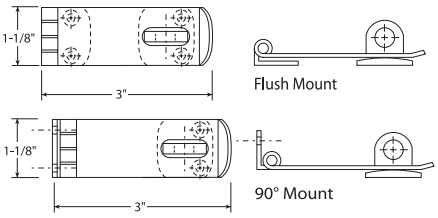
** -3 = Skin Pack*

SWIVEL HASPS

For storage compartments that need to be securely locked. Ideal for lockers, cupboards, chests, and hatch doors.

Swivel Hasps, Stainless Steel

Accommodates padlocks with 1/4" dia. or smaller shackle. Swivel eye turns to secure the hasp and keep the compartment shut, even without use of a padlock. Stamped stainless steel construction with chrome finish. Four holes for required #8 fasteners.





Description	Closed Size	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
Flush mount	3" x 1-1/8"	#8 fasteners (4)	**66423-1**	**66423-3**
90° mount	3" x 1-1/8"	#8 fasteners (4)	**66425-1**	**66425-3**

Swivel Hasps, ZAMAK

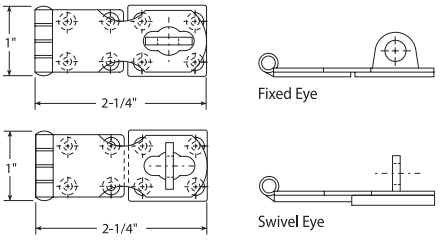
Swivel hasps are ideal for all storage compartments that need to be securely locked: lockers, cupboards, chests, and hatch doors. They accommodate padlocks with 1/4"-diameter or smaller shackle. The easy-swivel eye turns to secure the hasp and keep the compartment shut, even without use of a padlock. ZAMAK swivel hasps have a chrome finish. Four holes for required #8 fasteners.

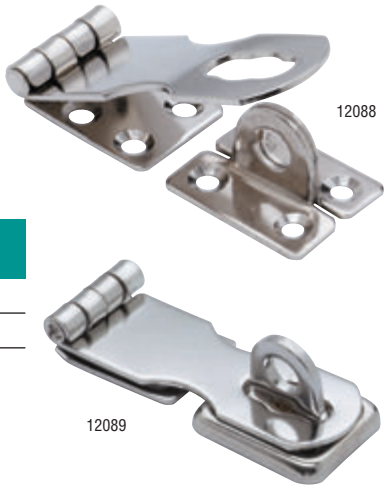


Description	Closed Size	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
Flush mount	3" x 1-3/16"	#8 fasteners (4)	**2013A1**	**2013A3**
90° mount	3-3/4" x 1-3/16"	#8 fasteners (4)	**2013B1**	**2013B3**
Keeper only for 2012B1			**911054A**	—

Security Hasps, Stainless Steel

Available with fixed or swivel eye. Swivel eye turns to secure the hasp and keep the compartment shut, even without use of a padlock. Stamped stainless steel. Eight holes for required #8 fasteners.





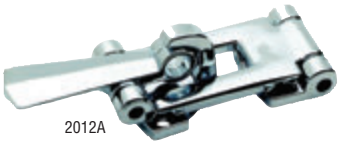
Description	Closed Size	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
Fixed Eye	2-1/4" x 1"	#8 fasteners (8)	—	**12088-3**
Swivel Eye	2-1/4" x 1"	#8 fasteners (8)	**12089-1**	**12089-3**

*** A3/B3/-3 = Skin Pack*

HATCH & DOOR LOCKS

Padlock Eye Clamps, ZAMAK

For use on tackle, bait, and ice boxes that require draw-down pressure-tight seal. Also for hatch or motor box clamps. Accommodates padlocks with 1/4"-diameter or smaller shackle. Flush mount model 2012 has no exposed mounting screws. Chrome finish. Rugged, secure locking device with easy-to-use flip handle. Four holes for required #8 fasteners.



2012A

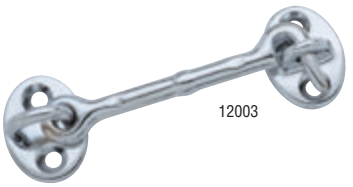


2012B

Description	Closed Size	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
Flush mount	4-1/4" x 1-1/2"	#8 fasteners (4)	**2012A1**	**2012A3**
90° mount	4-1/4" x 1-1/2"	#8 fasteners (4)	**2012B1**	**2012B3**

Cabin Door Hook, Brass

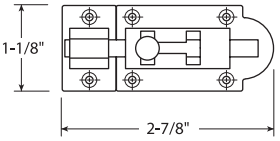
Attractive chrome-plated brass hooks with oval plates. Ideal for gates and doors of all types. Four holes for required #6 fasteners.

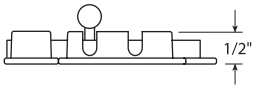


12003

Description	Overall Length	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
2" hook	2-1/2"	#8 fasteners (4)	**12003-1**	**12003-3**

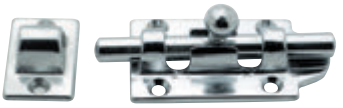
Barrel Bolt, Brass





Rugged, durable barrel bolt with easy slide action for any type door or hatch. Chrome-plated brass. Four holes for required #6 fasteners.

Description	Mounting Area Length	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
Brass	2-7/8"	#6 fasteners (6)	**2007-1**	**2007L3**



2007

** A3/B3/-3 = Skin Pack

T-HANDLE LATCHES

Locking & Non-Locking T-Handle Latches

Our new locking and non-locking flush latches come in a variety of options. Choose from a variety of different body colors, handle materials, stem lengths and pawl sizes to find the one that fits your needs.



Description	Handle	Rod Length	Bulk Packaging	Aftermarket Packaging**
LOCKING LATCHES (INCLUDES 1 KEY PER LATCH)				
Black Body	Chrome Plated Zinc	Standard	**99605B1**	**99603B7†**
		Extended	**99605BL1**	—
	Black	Standard	**99605BB1**	**99603BB7†**
White Body	Chrome Plated Zinc	Standard	**99605W1**	**99603W7†**
		Extended	**99605WL1**	—
	White	Standard	**99605WW1**	**99603WW7†**
NON-LOCKING LATCHES				
Black Body	Chrome Plated Zinc	Standard	**99601B1**	**99604B7[2]**
		Extended	**99601BL1**	—
	Black	Standard	**99601BB1**	**99604BB7[2]**
White Body	Chrome Plated Zinc	Standard	**99601W1**	**99604W7[2]**
		Extended	**99601WL1**	—
	White	Standard	**99601WW1**	**99604WW7[2]**
ACCESSORIES				
Off-Set Pawl, Short, 1.8" Length			**99609A1**	**99609A6**
Off-Set Pawl, Long, 2.9" Length			**99609B1**	**99609B6**
Straight Pawl, Short, 1.8" Length			**99609C1**	**99609C6**
Straight Pawl, Long, 2.6" Length			**99609D1**	**99609D6**
Striker Plate, Black Plastic			**99610S1**	—

† Includes latch, 2 keys, short straight pawl and striker
[2] Includes latch, short straight pawl and striker

*** -6 = Blister, -7 = Clamshell*


Black Latch with Chrome Handle, Short Pawl


Black Latch with Black Handle, Long Pawl


White Latch with Chrome Handle



99609A 99609B

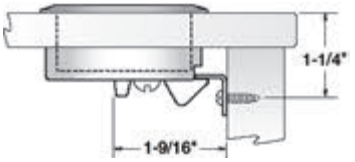

99609C 99609D


Striker
99610S

SLAM LATCHES & LIFT RINGS

Slam Latches

Round slam latches fits up to 7/8" door thickness. Made of UV stable and corrosion resistant materials. Include Stainless Steel mounting hardware.

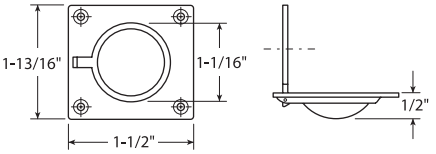



66832

Description	Bulk Packaging	Aftermarket Packaging
Stainless Steel	**66832-1**	—

Small Flush Lift Ring

Flush lift ring fits most hatches, cabinets, and drawers. Neatly recessed for safety. Four holes for required #8 fasteners.

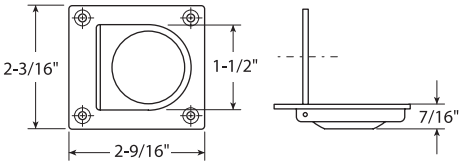



66022

Description	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
1-13/16" x 1-1/2"	#8 fasteners (4)	**66022-1**	**66022-3**

Lift Ring

Flush, spring-loaded lift ring of durable stamped Stainless Steel construction. Four holes for required #8 fasteners.

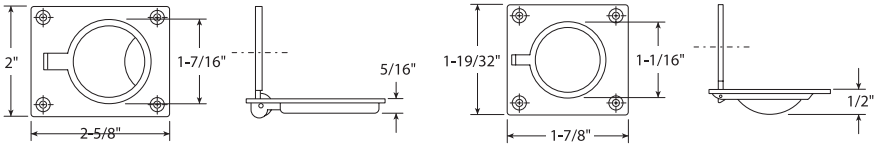



66258

Description	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
2-3/16" x 2-9/16"	#8 fasteners (4)	**66258-1**	**66258-3**

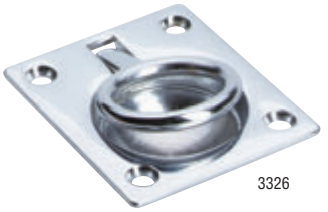
Flush Lift Rings

Flush lift ring with 3/4" I.D. handle fits most hatches, cabinets, and drawers. Maintains a flush appearance, neatly recesses for safety. Pre-drilled with four holes for required fasteners. Available in chrome-plated brass or ZAMAK.



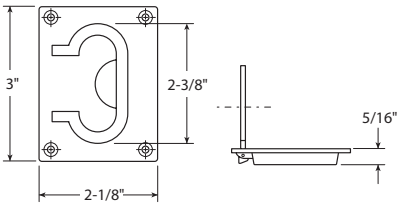

12036

Description	Flange Size	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
ZAMAK	2" L x 2-5/8" W	#8 fasteners (4)	**12036-1**	**12036-3**
Brass	1-7/8" L x 1-1/2" W	#6 fasteners (4)	**3326-1**	**3326-3**


3326

Large Flush Lift Ring, Brass

Large lifting ring allows a full grip. Provides strength for lifting large and heavy hatch covers. Flush appearance, neatly recessed for safety. Chrome-plated brass. Pre-drilled with four holes for #6 fasteners.




3325

Description	Flange Size	Handle Size	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
Brass	3" L x 2-1/4" W	2" L x 3/4" I.D. ring	#6 fasteners (4)	**3325-1**	**3325-3**

*** -3 = Skin Pack*

HANDLES

Stern Handles

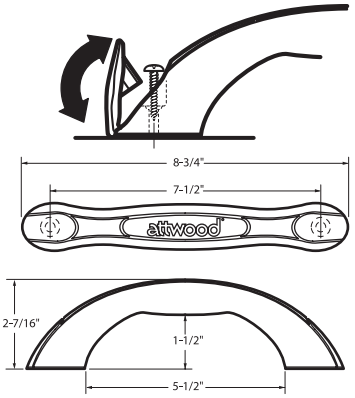
Sturdy die-cast zinc with chrome finish. Dimensions: Overall length: 6". Grip length: 3-1/4". Height: 1-13/16". Four holes for required #10 fasteners.


12012

Description	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
Die-cast zinc with chrome finish	#10 fasteners (4)	**12012-1**	**12012-3**

Vinyl Grab Handles

Streamlined with a molded, hinged, built-in fastener cover system, an Attwood exclusive. A unique, Grab Handle that looks and works great on runabouts, fishing boats, jet boats, and RV's. Clean styling, shaped to fit your hand for a secure grip. This one-piece design eliminates the problem of loose caps which pop off over time and become lost. The covers are hinged on the base of the handle and are pushed closed after securing the mounting fasteners. Strong, polypropylene inner core with a molded vinyl cover withstands harsh marine environments. Installs with two #12 fasteners. Install via thru-bolting or wood screws. Hole pattern is on 7-1/2" centers to fit most installations. Custom colors and customizing with a logo are available.

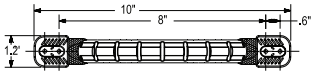


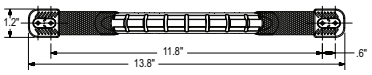

2050

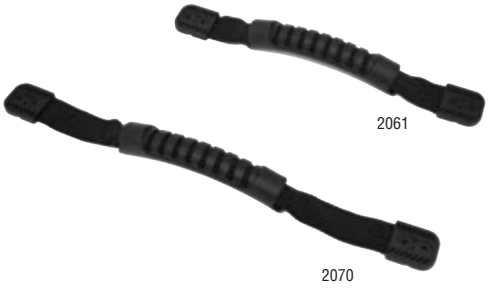
Description	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
White	#12 fasteners (2)	**2050-1**	**2050-5**
Moon Rock	#12 fasteners (2)	**2052-1**	—
Gray	#12 fasteners (2)	**2053-1**	**2053-5**
Black	#12 fasteners (2)	**2054-1**	**2054-5**

Flexible Grab Handles

Flexible grab handles for flush, flexible mounting. They can be mounted to a variety of irregular surfaces and angles on swim platforms, cockpits and companionways. Constructed from soft polypropylene webbing over a semi-rigid core. Available with or without an over-molded grip. Because of the soft, pliable webbing in these handles and the absence of any sharp edges, they are safe in areas where occupants might impact them. They meet the ABYC H-41 standard for strength: "withstand a load of 400 lbs. in any direction." All materials are non-corrosive, UV stable and mildew-resistant. Four holes for required #12 fasteners.






2061

2070

Description	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
Flexible grab handle w/over-molded grip	#12 fasteners (4)	**2061-1**	**2061-5**
Flexible grab handle w/over-molded grip, extended	#12 fasteners (4)	**2070-1**	—

Combination Handle/Step

Black nylon construction. Dimensions: 6-1/2" L x 1-5/8" with a 2-9/16" protrusion from transom


11842D

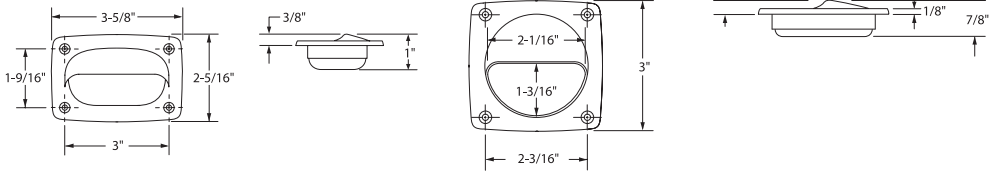
Description	Bulk Packaging	Aftermarket Packaging**
Combination Handle/Step	—	**11842D6**

*** -3 = Skin Pack, -5 = Poly Bag, -6 = Blister*

HATCH HARDWARE

Flush Hatch Pulls

The new low profile flush hatch pull is an easy access handle for installation in lids, doors, compartments, and hatches. Handle is easy to grip, even with gloved hands. Made of glass filled propylene with black textured finish. Four holes for required #6 fasteners.




2027


2028

Description	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
Rectangular	#6 fasteners (4)	**2027-1**	**2027-7**
Round	#6 fasteners (4)	**2028-1**	—

Deck Plate/Inspection Port

For inspection of, and general access to, valves and deck vents. Easy opening, screw-out design–no tools required. High impact ABS plastic with textured surface. Durable, rugged, weather-resistant. Flange is pre-drilled with six holes for required #8 fasteners.


12793


12794

Description	Color	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
4"-dia.	White	#8 fasteners (6)	**12790-1**	**12790-3**
	Black	#8 fasteners (6)	**12791-1**	**12791-3**
6"-dia.	White	#8 fasteners (6)	**12792-1**	**12792-5**
	Black	#8 fasteners (6)	**12793-1**	**12793-5**
8"-dia.	White	#8 fasteners (6)	**12794-1**	—

Hatch Lift Spring, Stainless Steel

Deflecting spring holds hatch or motor box open, bends to close. Stainless steel, flush mounting. Two holes for required #8 fasteners.


12460

Description	Fastener Quantity	Bulk Packaging	Aftermarket Packaging**
7/16"-dia. x 8-3/4"	#8 fasteners (2)	**12460-1**	**12460-3**

*** -3 = Skin Pack, -5 = Poly Bag, -7 = Clamshell*

GAS SPRINGS
& ACCESSORIES

Attwood is partnered with Stabilus®, the world's leading supplier of gas springs and related products with over 100,000,000 units in the field. All Attwood springs are made with bio-degradable no hazard to water grade oil (WGK), making them the marine industry's most environmentally friendly gas springs. All springs pass ASTM B117, Attwood Salt Spray and a 30,000 cycle lifecycle test. Attwood springs come with support to ensure the proper spring for your specific application, including: marine, industrial, agricultural, pharmaceutical, food processing, and medical. Available in 6mm, 8mm and 10mm configurations between 10-200lbs.

Ni-Slide Series
Attwood's widest selection of configurations and lengths. The industry's proven leader in value, quality and durability.

Boost Series
Attwood INOX Boost Series. Durable clear coat finish and stainless steel rod ensure corrosion resistance even in the harsh marine environment. All Boost Series springs come with high-strength, corrosion-proof composite end fittings.

Stainless Standard Series
Attwood INOX Stainless Standard Series. Stainless Steel shell and rod ensure corrosion- resistance and up to 30% lower cost than traditional Stainless springs. All Stainless Standard Series springs come with high-strength, corrosion-proof composite end fittings.

OEM Gas Springs

Length (inches)				Ni-Slide Series		Boost Series		Stainless Standard Series	
Extended	Compressed	Stroke	End Fitting Type	Available Output Force	Bulk Part No.	Available Output Force	Bulk Part No.	Available Output Force	Bulk Part No.
6 x 15 - 6MM ROD x 15MM CYLINDER									
6.50	4.90	1.60	6.3mm Dia. Blade	10-60	**SL4-XX-1***	—	—	—	—
7.50	5.25	2.25	10mm Socket	10-60	**SL11-XX-1***	10-60	**SH11-XX-1***	10-60	**ST11-XX-1***
10.00	7.00	3.00	10mm Socket	10-60	**SL10-XX-1***	10-60	**SH10-XX-1***	10-60	**ST10-XX-1***
12.04	8.46	3.58	10mm Socket	10-60	**SL15-XX-1***	10-60	**SH15-XX-1***	10-60	**ST15-XX-1***
15.00	9.50	5.50	10mm Socket	10-60	**SL13-XX-1***	10-60	**SH13-XX-1***	10-60	**ST13-XX-1***
17.20	10.20	7.00	10mm Socket	10-60	**SL16-XX-1***	—	—	—	—
20.00	12.00	8.00	10mm Socket	10-60	**SL14-XX-1***	10-60	**SH14-XX-1***	10-60	**ST14-XX-1***
8 x 18 - 8MM ROD x 18MM CYLINDER									
7.50	5.25	2.25	10mm Socket	20-120	**SL31-XX-1***	20-120	**SH31-XX-1***	20-120	**ST31-XX-1***
10.00	7.00	3.00	10mm Dia. Blade	20-120	**SL1-XX-1***	—	—	—	—
10.00	7.00	3.00	10mm Socket	20-120	**SL30-XX-1***	20-120	**SH30-XX-1***	20-120	**ST30-XX-1***
10.50	7.50	3.00	10mm Socket	20-120	**SL32-XX-1***	20-120	**SH32-XX-1***	20-120	**ST32-XX-1***
12.04	8.46	3.58	10mm Socket	20-120	**SL35-XX-1***	20-120	**SH35-XX-1***	20-120	**ST35-XX-1***
15.00	9.50	5.50	10mm Dia. Blade	20-120	**SL2-XX-1***	—	—	—	—
15.00	9.50	5.50	10mm Socket	20-120	**SL33-XX-1***	20-120	**SH33-XX-1***	20-150	**ST33-XX-1***
17.20	10.20	7.00	10mm Socket	20-120	**SL36-XX-1***	20-120	**SH36-XX-1***	20-150	**ST36-XX-1***
18.50	11.00	7.50	10mm Socket	20-120	**SL18-XX-1***	—	—	—	—
20.00	12.00	8.00	10mm Dia. Blade	20-120	**SL3-XX-1***	—	—	—	—
20.00	12.00	8.00	10mm Socket	20-120	**SL34-XX-1***	20-120	**SH34-XX-1***	20-150	**ST34-XX-1***
23.00	13.12	9.87	10mm Socket	30-120	**SL38-XX-1***	—	—	—	—
26.30	16.10	10.20	10mm Socket	20-120	**SL37-XX-1***	20-120	**SH37-XX-1***	20-150	**ST37-XX-1***
10 x 22 - 10MM ROD x 22MM CYLINDER									
20.20	12.30	7.90	13mm Socket	30-180	**SL20-XX-1***	30-180	**SH20-XX-1***	30-200	**ST20-XX-1***
26.30	16.10	10.20	10mm Socket	30-180	**SL25-XX-1***	—	—	30-200	**ST25-XX-1***
26.30	16.10	10.20	13mm Socket	—	—	30-180	**SH25-XX-1***	—	—
26.97	15.20	11.77	10mm Socket	30-180	**SL26-XX-1***	30-180	**SH26-XX-1***	30-200	**ST26-XX-1***
28.00	16.50	11.50	10mm Socket	30-180	**SL27-XX-1***	—	—	—	—
30.91	17.13	13.78	10mm Socket	30-180	**SL28-XX-1***	—	—	—	—
36.30	21.10	15.20	13mm Socket	30-180	**SL29-XX-1***	—	—	30-160	**ST29-XX-1***
36.30	21.10	15.20	13mm Socket	—	—	30-180	**SH29-XX-1***	—	—



Composite / Metal End Fitting (Ni-Slide)



NEW All Composite End Fitting (Boost & Stainless Standard)



Ball Socket
Stainless Steel
13mm Ball Socket



Blade End
(not available in Boost Series)

**XX = Please specify output force ratings (lbs.) when ordering. (Example: SL14-10-1 = with 10 lbs. of output force.)*

See your Attwood Sales Representative to learn how Attwood can engineer a gas spring to fit your specific application.

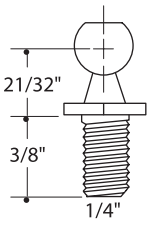
Aftermarket Gas Springs

Popular replacement gas springs and mounting brackets for the aftermarket. Attwood has taken the guess-work out of deciding which Gas Springs and Mounting Brackets to offer your Marine and RV customers. Packaged in see-through hanging packages, Gas Springs and Mounting Brackets can be plan-o-grammed together to provide an attractive one-stop display for convenient customer selection. Additional packaged gas spring sizes and output forces are available. Ask your Attwood sales rep or customer service associate for details.

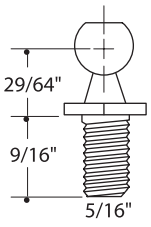
Length (inches)				Standard Output Force (lbs)	Ni-Slide Series Aftermarket Packaging**	Boost Series Aftermarket Packaging**	Stainless Standard Series Aftermarket Packaging**
Extended	Compressed	Stroke	End Fitting Type				
6 x 15 - 6MM ROD x 15MM CYLINDER							
10	7	3	10mm Socket	40	**SL10-40-5**	**SH10-40-5**	**ST10-40-5**
15	9.5	5.5	10mm Socket	20	**SL13-20-5**	**SH13-20-5**	**ST13-20-5**
15	9.5	5.5	10mm Socket	60	**SL13-60-5**	**SH13-60-5**	**ST13-60-5**
17.2	10.2	7	10mm Socket	30	**SL16-30-5**	—	—
20	12	8	10mm Socket	20	**SL14-20-5**	**SH14-20-5**	**ST14-20-5**
20	12	8	10mm Socket	30	**SL14-30-5**	**SH14-30-5**	**ST14-30-5**
20	12	8	10mm Socket	40	**SL14-40-5**	**SH14-40-5**	**ST14-40-5**
20	12	8	10mm Socket	50	**SL14-50-5**	**SH14-50-5**	**ST14-50-5**
20	12	8	10mm Socket	60	**SL14-60-5**	**SH14-60-5**	**ST14-60-5**
8 x 18 - 8MM ROD x 18MM CYLINDER							
7.5	5.25	2.25	10mm Socket	20	**SL31-20-5**	**SH31-20-5**	**ST31-20-5**
7.5	5.25	2.25	10mm Socket	30	**SL31-30-5**	**SH31-30-5**	**ST31-30-5**
7.5	5.25	2.25	10mm Socket	40	**SL31-40-5**	**SH31-40-5**	**ST31-40-5**
10	7	3	10mm Diameter Blade	20	**SL1-20-5**	—	—
10	7	3	10mm Diameter Blade	40	**SL1-40-5**	—	—
10	7	3	10mm Socket	20	**SL30-20-5**	**SH30-20-5**	**ST30-20-5**
10	7	3	10mm Socket	40	**SL30-40-5**	**SH30-40-5**	**ST30-40-5**
10	7	3	10mm Socket	60	**SL30-60-5**	**SH30-60-5**	**ST30-60-5**
10.5	7.5	3	10mm Socket	20	**SL32-20-5**	**SH32-20-5**	**ST32-20-5**
10.5	7.5	3	10mm Socket	30	**SL32-30-5**	**SH32-30-5**	**ST32-30-5**
12.04	8.46	3.58	10mm Socket	20	**SL35-20-5**	**SH35-20-5**	**ST35-20-5**
12.04	8.46	3.58	10mm Socket	30	**SL35-30-5**	**SH35-30-5**	**ST35-30-5**
12.04	8.46	3.58	10mm Socket	40	**SL35-40-5**	**SH35-40-5**	**ST35-40-5**
12.04	8.46	3.58	10mm Socket	50	**SL35-50-5**	**SH35-50-5**	**ST35-50-5**
15	9.5	5.5	10mm Diameter Blade	40	**SL2-40-5**	—	—
15	9.5	5.5	10mm Socket	20	**SL33-20-5**	**SH33-20-5**	**ST33-20-5**
15	9.5	5.5	10mm Socket	30	**SL33-30-5**	**SH33-30-5**	**ST33-30-5**
15	9.5	5.5	10mm Socket	40	**SL33-40-5**	**SH33-40-5**	**ST33-40-5**
15	9.5	5.5	10mm Socket	50	**SL33-50-5**	**SH33-50-5**	**ST33-50-5**
15	9.5	5.5	10mm Socket	60	**SL33-60-5**	**SH33-60-5**	**ST33-60-5**
17.2	10.2	7	10mm Socket	20	**SL36-20-5**	**SH36-20-5**	**ST36-20-5**
17.2	10.2	7	10mm Socket	30	**SL36-30-5**	**SH36-30-5**	**ST36-30-5**
17.2	10.2	7	10mm Socket	40	**SL36-40-5**	**SH36-40-5**	**ST36-40-5**
17.2	10.2	7	10mm Socket	50	**SL36-50-5**	**SH36-50-5**	**ST36-50-5**
17.2	10.2	7	10mm Socket	60	**SL36-60-5**	**SH36-60-5**	**ST36-60-5**
17.2	10.2	7	10mm Socket	70	**SL36-70-5**	**SH36-70-5**	**ST36-70-5**
17.2	10.2	7	10mm Socket	80	**SL36-80-5**	**SH36-80-5**	**ST36-80-5**
17.2	10.2	7	10mm Socket	90	**SL36-90-5**	**SH36-90-5**	**ST36-90-5**
20	12	8	10mm Diameter Blade	60	**SL3-60-5**	—	—
20	12	8	10mm Socket	20	**SL34-20-5**	**SH34-20-5**	**ST34-20-5**
20	12	8	10mm Socket	30	**SL34-30-5**	**SH34-30-5**	**ST34-30-5**
20	12	8	10mm Socket	40	**SL34-40-5**	**SH34-40-5**	**ST34-40-5**
20	12	8	10mm Socket	50	**SL34-50-5**	**SH34-50-5**	**ST34-50-5**
20	12	8	10mm Socket	60	**SL34-60-5**	**SH34-60-5**	**ST34-60-5**
20	12	8	10mm Socket	80	**SL34-80-5**	**SH34-80-5**	**ST34-80-5**
20	12	8	10mm Socket	90	**SL34-90-5**	**SH34-90-5**	**ST34-90-5**
20	12	8	10mm Socket	120	**SL34-120-5**	**SH34-120-5**	**ST34-120-5**

*** -5 = Vinyl Bag*

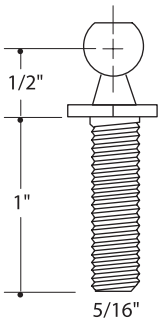
Threaded Studs



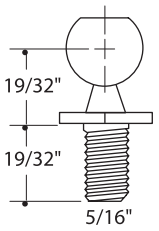
SL68-BS



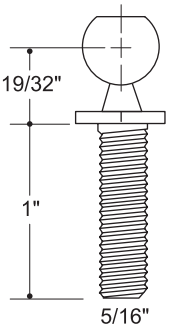
SL69-BS



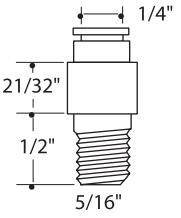
SL70-BS



SL64-BS



SL74SSBS



SL49-FL

Used as an alternative to mounting brackets, threaded studs can be mounted directly to hatches or other mounting surfaces in applications where the mounting surface is made of metal or another material with the strength to withstand the forces of a gas spring attachment point

Choice of Attachment Points and Finish

Threaded studs are available with "Ball" or "Blade" Gas Spring attachment points, and a choice of materials, including zinc plated steel, or stainless steel.

Finish	Length	Bulk Packaging	Aftermarket Packaging**
WITH 10MM BALL END			
Zinc Plated	3/8"	**SL68-BS-1**	—
	9/16"	**SL69-BS-1**	—
	1"	**SL70-BS-1**	—
Stainless Steel	3/4"	**SL75SSBS-1**	—
	9/16"	**SL69SSBS-1**	**SL69SSBS-7**
WITH 13MM BALL END			
Zinc Plated	19/32"	**SL64-BS-1**	—
Stainless Steel	19/32"	**SL64SSBS-1**	—
	1"	**SL74SSBS-1**	—
WITH BLADE END			
Zinc Plated	1/2"	**SL49-FL-1**	—


SL68BS


SL70BS


SL64SSBS

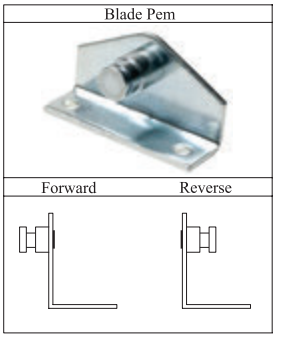

SL49FL

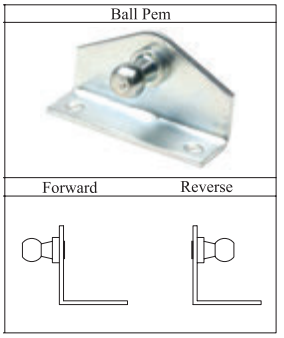
MOUNTING BRACKETS

Mounting Brackets are used as attachment points for gas springs on hatches and other mounting surfaces where:
- Mounting surface material is not strong enough to support direct attachment of gas spring using a threaded stud
- The angle and position of the attachment point requires the need for a mounting bracket

Choice of Pem Attachment Ball Pem Points and Finish

Mounting brackets are available with Blade Pem or Ball Pem gas spring attachment points, and a choice of materials and finishes, including zinc plated steel (with or without black painted finish), stainless steel, or aluminum.





Aftermarket Mounting Brackets

Bracket Series No.	Style	Pem Type	Mounting Holes	Pem Direction	Finish	Aftermarket Packaging**
SL3H	Flat	Ball 10mm	3	Forward	Black Painted	**SL3HBP3-7**
SL40	Flat	Ball 10mm	2	Forward	Black Painted	**SL40BP3-7**
					Stainless Steel	**SL40SSP3-7**
SL46	90°	Ball 10mm	5	Forward	Stainless Steel	**SL46SSP3-7**
SL50	90°	Ball 10mm	2	Forward	Black Painted	**SL50BP3-7**
					Stainless Steel	**SL50SSP3-7**
				Reverse	Black Painted	**SL50BP3R-7**
SL58	90°	Ball 10mm	2	Forward	Black Painted	**SL58BP3-7**
					Stainless Steel	**SL58SSP3-7**
SL65	90° w/45° offset	Ball 10mm	2	Forward	Black Painted	**SL65BP3-7**
					Stainless Steel	**SL65SSP3-7**

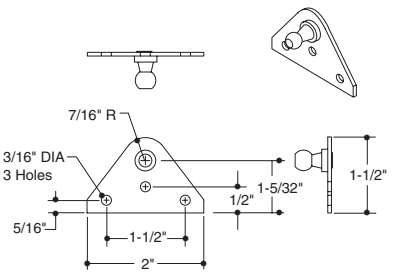
*** -7 = Clamshell*

For line drawings and dimensions of the above brackets, see the "OEM Mounting Bracket" section, Pages 185-188.

OEM Mounting Brackets

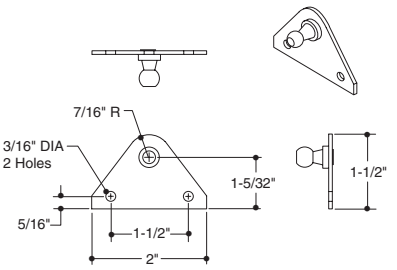
SL3H Bracket

Finish	Pem Direction	Pem Type	Bulk Packaging
Zinc Plated	Forward	Blade 10mm	**SL3HP1-1**
		Ball 10mm	**SL3HP3-1**
Black Painted	Forward	Ball 10mm	**SL3HBP3-1***
Stainless Steel	Forward	Ball 10mm	**SL3HSSP3-1**



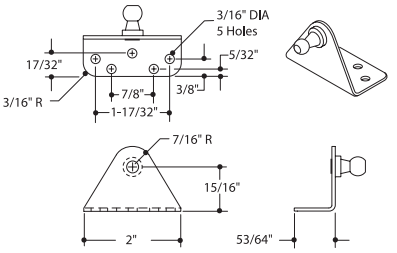
SL40 Bracket

Finish	Pem Direction	Pem Type	Bulk Packaging
Zinc Plated	Forward	Blade 10mm	**SL40P1-1**
		Ball 10mm	**SL40P3-1**
Black Painted	Forward	Ball 10mm	**SL40BP3-1***
Stainless Steel	Forward	Ball 10mm	**SL40SSP3-1***
Stainless Steel, Black Painted	Forward	Ball 10mm	**SL40SSBP3-1**



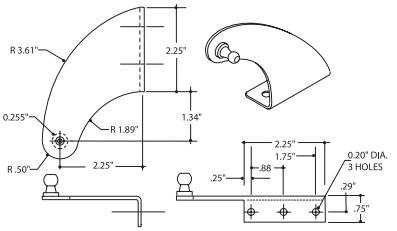
SL46 Bracket

Finish	Pem Direction	Pem Type	Bulk Packaging
Zinc Plated	Forward	Ball 10mm	**SL46P3-1**
	Reverse	Ball 10mm	**SL46P3R-1**
Stainless Steel	Forward	Ball 10mm	**SL46SSP3-1***
	Reverse	Ball 10mm	**SL46SSP3R-1**
Stainless Steel, Black Painted	Forward	Ball 10mm	**SL46SSBP3-1**



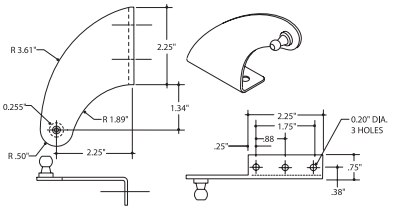
SL44 Left-Hand Crescent Bracket

Finish	Pem Direction	Pem Type	Bulk Packaging
Zinc Plated	Forward	Ball 10mm	**SL44P3-1**
	Reverse	Ball 10mm	**SL44P3R-1**
Black Painted	Forward	Ball 10mm	**SL44BP3-1**
	Reverse	Ball 10mm	**SL44BP3R-1**
Stainless Steel	Forward	Ball 10mm	**SL44SSP3-1**



SL48 Right-Hand Crescent Bracket

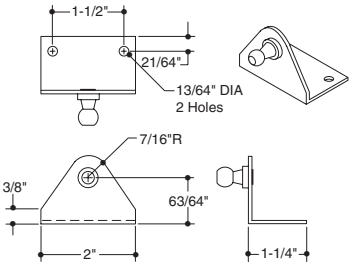
Finish	Pem Direction	Pem Type	Bulk Packaging
Zinc Plated	Forward	Ball 10mm	**SL48P3-1**
	Reverse	Ball 10mm	**SL48P3R-1**
Black Painted	Reverse	Ball 10mm	**SL48BP3R-1**
Stainless Steel	Forward	Ball 10mm	**SL48SSP3-1**

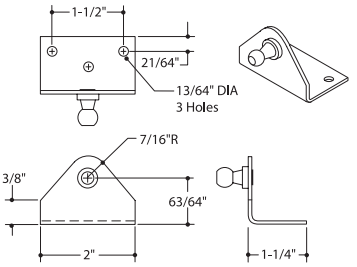


** Available in Clam Shell packaging*
†Designed for weld-on applications, does not include screw holes.
Note: Bracket dimensions are the same with all "Pem" options. Dimensional drawings are shown with "Ball Pem" option.

SL50 Bracket

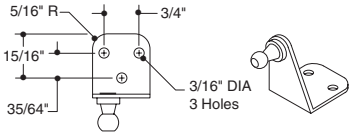
Finish	Pem Direction	Pem Type	Bulk Packaging
Zinc Plated	Forward	Blade 10mm	**SL50P1-1**
		Ball 10mm	**SL50P3-1**
	Reverse	Ball 10mm	**SL50P3R-1**
Black Painted	Forward	Ball 10mm	**SL50BP3-1***
	Reverse	Ball 10mm	**SL50BP3R-1***
Stainless Steel	Forward	Blade 10mm	**SL50SSP1-1**
		Ball 10mm	**SL50SSP3-1***
	Reverse	Ball 10mm	**SL50SSP3R-1**
Stainless Steel (3 holes)	Forward	Ball 10mm	**SL50SSP3SB-1**
Aluminum†	Forward	Ball 10mm	**SL50AP3-1**





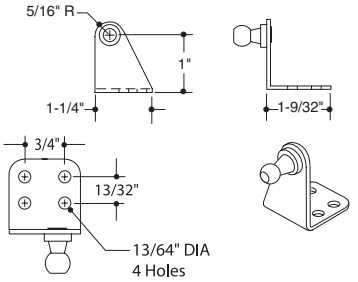
SL503 Bracket

Finish	Pem Direction	Pem Type	Bulk Packaging
Zinc Plated	Forward	Ball 10mm	**SL503HP3-1**
Black Painted	Forward	Ball 10mm	**SL503HBP3-1**



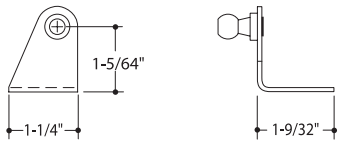
SL513H Bracket

Finish	Pem Direction	Pem Type	Bulk Packaging
Zinc Plated	Forward	Ball 10mm	**SL513HP3-1**
	Reverse	Ball 10mm	**SL513HP3R-1**
Black Painted	Forward	Ball 10mm	**SL513HBP3-1**
	Reverse	Ball 10mm	**SL513HBP3R-1**



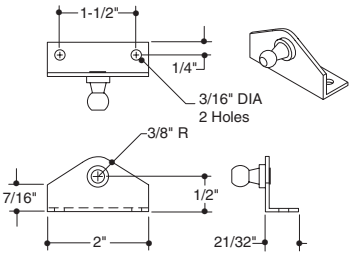
SL514H Bracket

Finish	Pem Direction	Pem Type	Bulk Packaging
Stainless Steel	Forward	Ball 10mm	**SL514HSSP3-1**



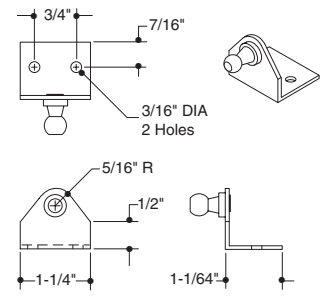
SL52 Bracket

Finish	Pem Direction	Pem Type	Bulk Packaging
Zinc Plated	Forward	Ball 10mm	**SL52P3-1**
	Reverse	Ball 10mm	**SL52P3R-1**
Stainless Steel	Forward	Ball 10mm	**SL52SSP3-1**
	Reverse	Ball 10mm	**SL52SSP3R-1**
Black Painted	Reverse	Ball 10mm	**SL52BP3R-1**



SL54 Bracket

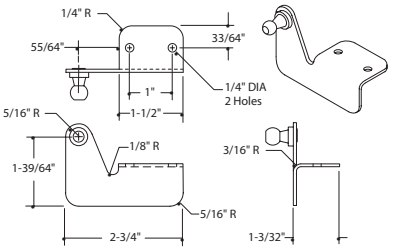
Finish	Pem Direction	Pem Type	Bulk Packaging
Zinc Plated	Forward	Blade 10mm	**SL54P1-1**
		Ball 10mm	**SL54P3-1**
Black Painted	Forward	Ball 10mm	**SL54BP3-1**
	Reverse	Ball 10mm	**SL54BP3R-1**
Stainless Steel	Forward	Ball 10mm	**SL54SSP3-1**



** Available in Clam Shell packaging*
Note: Bracket dimensions are the same with all "Pem" options. Dimensional drawings are shown with "Ball Pem" option.

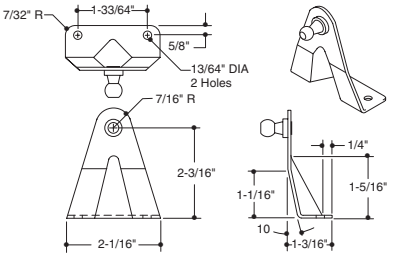
SL55 Bracket

Finish	Pem Direction	Pem Type	Bulk Packaging
Zinc Plated	Forward	Ball 10mm	**SL55P3-1**
	Reverse	Ball 10mm	**SL55P3R-1**
Black Painted	Forward	Ball 10mm	**SL55BP3-1***
	Reverse	Ball 10mm	**SL55BP3R-1**
Stainless Steel	Forward	Ball 10mm	**SL55SSP3-1**



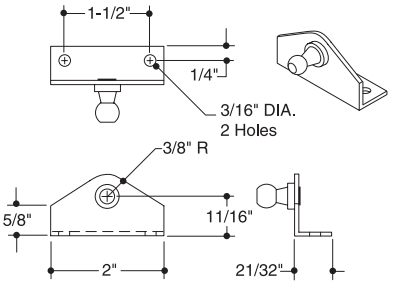
SL57 Bracket

Finish	Pem Direction	Pem Type	Bulk Packaging
Zinc Plated	Forward	Ball 10mm	**SL57P3-1**
Black Painted	Forward	Ball 10mm	**SL57BP3-1***
Stainless Steel	Forward	Ball 10mm	**SL57SSP3-1**
	Reverse	Ball 10mm	**SL57SSP3R-1**
Stainless Steel, Black Painted	Forward	Ball 10mm	**SL57SSBP3-1**



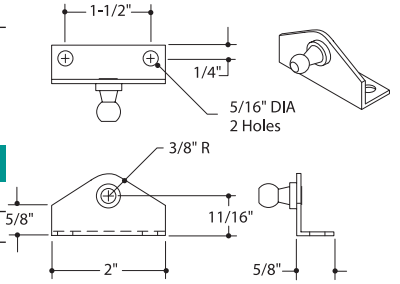
SL58 Bracket

Finish	Pem Direction	Pem Type	Bulk Packaging
Zinc Plated	Forward	Ball 10mm	**SL58P3-1**
	Reverse	Blade 10mm	**SL58P1R-1**
		Ball 10mm	**SL58P3R-1**
Black Painted	Forward	Ball 10mm	**SL58BP3-1***
	Reverse	Ball 10mm	**SL58BP3R-1**
Stainless Steel	Forward	Ball 10mm	**SL58SSP3-1***
	Reverse	Ball 10mm	**SL58SSP3R-1**
Stainless Steel, Black Painted	Reverse	Ball 10mm	**SL58SSBP3R-1**



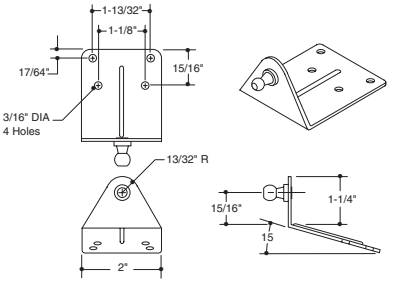
SL59 Bracket

Finish	Pem Direction	Pem Type	Bulk Packaging
Zinc Plated	Forward	Ball 10mm	**SL59P325-1**
Black Painted	Forward	Ball 10mm	**SL59BP325-1**



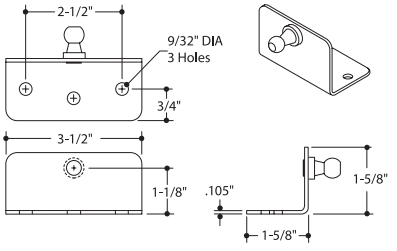
SL60 Bracket

Finish	Pem Direction	Pem Type	Bulk Packaging
Zinc Plated	Forward	Ball 10mm	**SL60P3-1**
Black Painted	Forward	Ball 10mm	**SL60BP3-1**



SL61 & SL63 Bracket

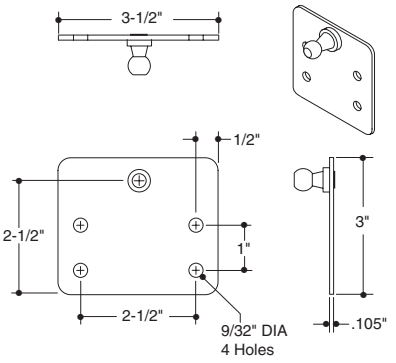
Finish	Pem Direction	Pem Type	Bulk Packaging
Zinc Plated	Forward	Ball 13mm	**SL63-BS-1**
	Reverse	Ball 13mm	**SL61-BS-1**
Black Painted	Forward	Ball 13mm	**SL63-BSB-1**
Stainless Steel	Forward	Ball 10mm	**SL66SSBS-1**
	Forward	Ball 13mm	**SL63SSBS-1**
	Reverse	Ball 13mm	**SL61SSBS-1**



** Available in Clam Shell packaging*
Note: Bracket dimensions are the same with all "Pem" options. Dimensional drawings are shown with "Ball Pem" option.

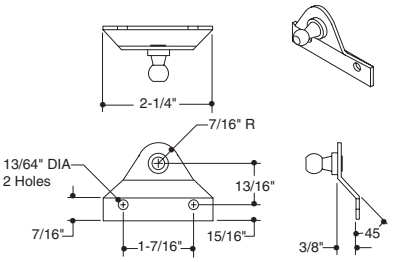
SL62 Bracket

Finish	Pem Direction	Pem Type	Bulk Packaging
Zinc Plated	Forward	Ball 10mm	**SL62P3-1**
	Forward	Ball 13mm	**SL62-BS-1**
Stainless Steel	Forward	Ball 13mm	**SL62SSBS-1**



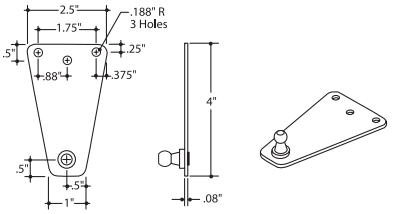
SL65 Bracket

Finish	Pem Direction	Pem Type	Bulk Packaging
Zinc Plated	Forward	Ball 10mm	**SL65P3-1**
Black Painted	Forward	Ball 10mm	**SL65BP3-1***
Stainless Steel	Forward	Ball 10mm	**SL65SSP3-1***
Zinc Plated	Forward	Ball 10mm	**SL65P325-1**
Black Painted	Forward	Ball 10mm	**SL65BP325-1**



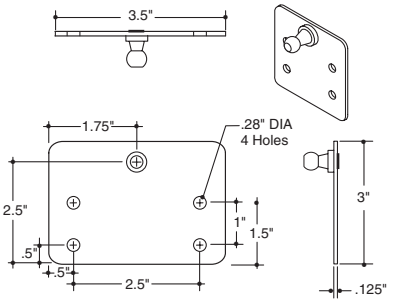
SL72 Bracket

Finish	Pem Direction	Pem Type	Bulk Packaging
Stainless Steel	Forward	Ball 10mm	**SL72SSBS-1**



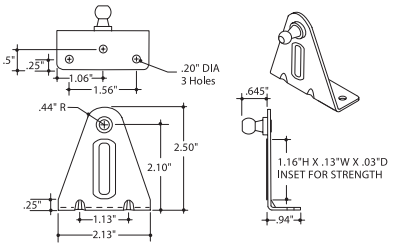
SL73 Bracket

Finish	Pem Direction	Pem Type	Bulk Packaging
Stainless Steel	Universal	Ball 10mm	**SL73SSBS-1**



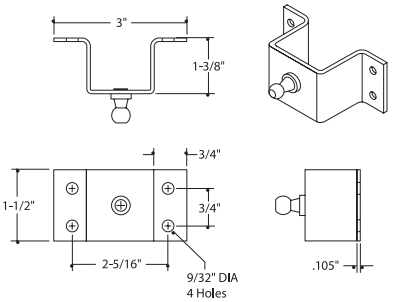
SL76 Bracket

Finish	Pem Direction	Pem Type	Bulk Packaging
Stainless Steel	Forward	Ball 10mm	**SL76SSP3-1**
	Reverse	Ball 10mm	**SL76SSP3R-1**



SL77 Bracket

Finish	Pem Direction	Pem Type	Bulk Packaging
Zinc Plated	Forward	Ball 10mm	**SL77P3-1**



** Available in Clam Shell packaging*
Note: Bracket dimensions are the same with all "Pem" options. Dimensional drawings are shown with "Ball Pem" option.

HOOKS

Scissor Hooks, Steel

Scissor hooks are ideal for a variety of uses–mooring lines, motor safety lines, winch, or tow ropes. Heavy-duty model steel is heat treated.

Description	Length	Maximum Safe Load†	Bulk Packaging	Aftermarket Packaging**
Heavy-duty	3-1/8'	3,000 lbs.	—	**12259-3**
Light-duty	2-7/8"	800 lbs.	—	**7652-3**

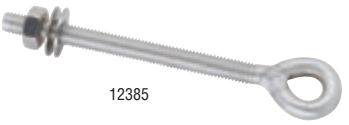


12259

Eye Bolts

Solid stainless steel. Includes two washers and a hex nut.

Description	Eye	Length	Maximum Safe Load†	Bulk Packaging	Aftermarket Packaging**
Solid Stainless Steel	5/16"	3-1/8"	1,500 lbs.	—	**12385-3**
	3/8"	3-7/8"	2,000 lbs.	—	**12387-3**



12385

Chain Links

For easy connection of anchor rope thimbles to anchor chain. Available in rugged stainless steel or economical plated steel construction.

Description	Eye	Length	Maximum Safe Load†	Bulk Packaging	Aftermarket Packaging**
Formed stainless steel	3/16"	2"	1,000 lbs.	—	**12893L3**
	1/4"	2-1/4"	2,000 lbs.	**12894-1**	**12895L3**
	5/16"	2-7/8"	3,000 lbs.	—	**12891L3**
	3/8"	3-1/4"	4,000 lbs.	—	**12889L3**
Formed zinc-plated steel	3/16"	2"	600 lbs.	—	**12353-3**
	7/32"	2-1/4"	1,000 lbs.	—	**12355-3**
	5/16"	3"	2,000 lbs.	—	**12357-3**



12891

Winch Hook, Steel

Large, extra heavy-duty. Forged, zinc-plated steel. Spring-loaded closure.

Description	Throat	Length	Maximum Safe Load†	Bulk Packaging	Aftermarket Packaging**
Zinc-plated steel	5/8"	41/4"	2500 lbs.	—	**12261L3**



12261

Universal Snap Hook

Spring-loaded closure.

Description	Length	Ring Diameter	Maximum Safe Load†	Bulk Packaging	Aftermarket Packaging**
Stainless steel	21/2"	1/4"	350 lbs.	**12412-1**	**12413L3**
	31/8"	5/16"	575 lbs.	**12414-1**	**12415L3**
	4"	3/8"	1,000 lbs.	—	**12417L3**
	43/4"	7/16"	1,250 lbs.	—	**12419L3**
Zinc-plated steel	21/2"	1/4"	300 lbs.	**12302-1**	**12303-3**
	31/2"	3/8"	600 lbs.	**12304-1**	**12305-3**
	31/8"	5/16"	700 lbs.	—	**7651-3**



12415

† Maximum safe load is approximately half of maximum load or break strength.
Do not exceed maximum safe load. Do not use in applications where life or limb is at risk.
*** -3 = Skin Pack*

Steel Utility Snap Hooks

Zinc-plated steel with spring-loaded closures.

Description	Length	Diameter	Maximum Safe Load†	Bulk Packaging	Aftermarket Packaging**
Light-duty	4"	1-1/4"	500 lbs.	**7653-1**	**7653L3**
Regular-duty	3-1/2"	5/8"	1,000 lbs.	—	**12299-3**
Heavy-duty	3-1/2"	5/8"	2,000 lbs.	—	**12251-3**
Heavy-duty	4"	5/8"	2,500 lbs.	—	**7640-3**


7653


12299

Double-End Bolt Snap Hook, Stainless Steel

Durable hook for chain gates, lifelines, etc. Cast 316 stainless steel snap and bolt springs.

Description	Throat	Length	Maximum Safe Load†	Bulk Packaging	Aftermarket Packaging**
Stainless Steel	1/4"	4"	500 lbs.	—	**12393L3**


12251


7640


12393

Bolt Snap Hooks

A broad offering of swivel eye bolt snap hooks, available in a variety of materials and sizes. Each provides years of useful, durable service.

Description	Throat	Length	Maximum Safe Load†	Bulk Packaging	Aftermarket Packaging**
Cast stainless steel	3/8"	3"	250 lbs.	—	**12981L3**
Cast brass	5/16"	3"	150 lbs.	—	**12297-3**


12981

Trigger Snap Hook, Stainless Steel

Cast 316 stainless steel snap and spring.

Description	Closed Eye	Throat	Length	Maximum Safe Load†	Bulk Packaging	Aftermarket Packaging**
5/8" Hook	7/16"	9/16"	2-3/4"	300 lbs.	—	**12961L3**


12961

Fixed Eye/Swivel Eye Snap Hooks

With spring claps, for a variety of uses. Available in a variety of metals.

Description	Closed Eye	Throat	Length	Eye Diameter	Maximum Safe Load†	Bulk Packaging	Aftermarket Packaging**
Fixed Eye	Stainless Steel	1/2"	3-1/4"	11/16"	250 lbs.	—	**12963L3**
	Brass	3/8"	2-7/8"	5/8"	100 lbs.	—	**12337-3**
		1/2"	3-1/4"	3/4"	150 lbs.	—	**12339-3**
		9/16"	3-7/8"	3/4"	200 lbs.	—	**12341-3**
Swivel Eye	Stainless Steel	3/8"	3-1/4"	3/4"	200 lbs.	—	**12999L3**
	Chrome-Plated ZAMAK	3/8"	3-1/4"	1"	200 lbs.	—	**12319-3**
	Chrome-Plated Brass	1/2"	3"	5/8"	200 lbs.	**3460-1**	**3460-3**
	Brass	5/16"	4-1/2"	13/16"	200 lbs.	**12334-1**	**12335-3**


12963


3460

† Maximum safe load is approximately half of maximum load or break strength.
Do not exceed maximum safe load. Do not use in applications where life or limb is at risk.
*** L3/-3 = Skin Pack*

Clamp-On Oarlocks

Zinc-plated steel resists rust. Oarlock fastens securely to oar with one adjustable bolt, no drilling required.

Description	Bulk Packaging	Aftermarket Packaging**
Shank 1/2"-dia. x 2"	—	**9146-3**



9146

Pin-Type Oarlocks

Fits up to 13/4"-diameter oar shaft. Also accepts 2" oar shaft when flats are added. Durable ZAMAK with either chrome-plated finish, or unplated finish dipped in Dri-Touch protectant.

Description	Shank	Bulk Packaging	Aftermarket Packaging**
Chrome-plated ZAMAK	1/2" dia.	—	**9140A3**
Unplated ZAMAK	1/2" dia.	—	**9140B3**



9140A

Side Flush Mount Oarlock Sockets, Zinc

Accepts 9140, 9140B, or any oarlock with 1/2" shank. Features Delrin bushing that is anintegral part of the assembly. Bushing provides silent operation. Socket constructed of durable ZAMAK with either chrome-plated finish or unplated finish dipped in Dri-Touch protectant.

Description	Bulk Packaging	Aftermarket Packaging**
Chrome-plated ZAMAK	—	**9142A3**
Unplated ZAMAK	—	**9142B3**



9142A

Flats Boat Pole Holder

This convenient holder safely stows a flats boats push pole. When pole is removed, the holder'sretaining hook conveniently drops below the deck to eliminate snagging hazards. Value-packed pole holder has an updated look and a smaller footprint than competitive models. The body is strong, corrosion-resistant, 316 stainless steel alloy. Retaining hooks are molded UVresistant resin. Typical installation requires 3 pole holders. Four holes for required #12 fasteners. Optional drainage receptacle mounts beneath the pole holder to drain off water into 3/8" I.D.hose (hose not included).

Description	Installation Holes Size	Fastener Quantity	Bulk Packaging	Aftermarket Packaging
Flats boat pole holder	3-1/2" x 1-1/4" x 3" deep	#12 Fasteners (4)	**66346-1**	—
Drainage receptacle	3-3/4" x 1-1/2" x 4" deep	#12 Fasteners (4)	**1492-1**	—



66346



1492

*** A3/B3/-3 = Skin Pack*

FASTENER KITS

Handy kits contain a variety of the most commonly used stainless steel fasteners for marine projects. Fasteners are designed for installation of most Attwood products.

Oval Head Assortment, Phillips-Head

Contains nine sizes between 6 x 1" and 12 x 11/2". Includes #8 and #10 washers.

Description	Includes	Bulk Packaging	Aftermarket Packaging**
Oval head assortment, Phillips-head	36 pieces	—	**9202-6**



9202

Fastener Kit

A variety of screws, nuts, and washers, sizes #8 through 1/4" in a compartmented, see-throughplastic case with snap-close lid.

Description	Includes	Bulk Packaging	Aftermarket Packaging**
Fastener kit	100 pieces	—	**12154-3**



12154

Deluxe Fastener Kit

A variety of wood screws, machine screws, hex nuts, and washers sizes #6 through #10 in a compartmented, see-through plastic case with snap-close lid.

Description	Includes	Bulk Packaging	Aftermarket Packaging**
Deluxe fastener kit	168 pieces	—	**12152-3**



12152

18-8 Set Screws

Cup-point set screws with headless socket. For die-cast hand rails that require set screws.

Description	Style	Bulk Packaging	Aftermarket Packaging**
1/4"-28 x 3/16" hex drive	Cup-point	**9264J1**	—



9264J

** -3/-6 = Clamshell









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SEATING SYSTEMS

FIND A MATCH FOR EVERY BOATER'S STYLE OF COMFORT

Attwood introduces award-winning seating innovations, year after year. As the Attwood seating group grows, you can find the right seating style for every type of recreational boating, every type of customer.

Bucket Seating

For cruisers, runabouts, deck boats, and pontoon boats

Aergo

- Designed to be comfortable in any seating position
- Includes our 4-G mesh SAS suspension


Aergo

Matrix

- Ability to accept custom-shaped components offers the potential to create multiple levels of seating —from value-conscious to premium — from one platform
- Includes our 4G Mesh shock-absorbing suspension


Matrix

Avenir™

- Outstanding support, luxury, and styling
- Exclusive SAS™ Quad-Spring™ suspension offers unequalled shock absorption and comfort


Avenir


Avenir Sport

Bench Seating

For cruisers, yachts, pontoon, and center console boats.

Matrix Dual Helm

- Extra-wide seating for sharing the helm… or stretching out
- Flip-up bolster for stable, elevated seating and improved visibility
- Matches the style of the Matrix bucket seat


Dual Helm

SAS Bench

- Upholstery-ready platform that delivers what you need to create shock absorption seating
- Same technology and materials used in our award-winning SAS Quad-Spring seats


SAS Bench Seating Platform

Folding Seats

For all fishing boats and pontoon boats.

Centric II

- Ergonomically designed pan and back for ultimate comfort
- Seat pan designed for proper water drainage
- Larger seating surfaces
- Folds flat for a cleaner look


Centric II

Centric SAS™, Centric™ and Centric Contour

- Fold-down back allows unrestricted movement needed for active fishing
- Centric SAS adds shock absorption to soak up hull pounding


Centric Contour


Centric


Centric SAS

Venture™

- The best ergonomic contouring for cool comfort, with or without upholstery.
- Patented no-pinch folding hinge


Venture

PROForm®

- The long-time favorite for durability and comfort
- Many choices of shell and upholstery colors, including 2 camouflage styles


PROForm

THE FACTORS OF SEATING COMFORT

What makes a seat comfortable? The answer becomes complex as boating becomes more specialized and boaters more sophisticated. As your seating expert, Attwood stays ahead of design trends. In the columns below we list the universal and specialized comfort factors you should look for in any seat you choose.

UNIVERSAL FACTORS

Contouring

- The seat's backrest follows the natural curve of the spine
- An upward curve at back of the seat pan rotates the pelvis forward and properly positions the lumbar region
- A rounded front ("waterfall") edge reduces pressure on the thighs



Venture Fishing Seat is contouring in it's purest form

Backrest Angle

- The seat relieves pressure by shifting upper body weight to the backrest, while not reducing support. This is done by angling the seat and seat mount
- Optimal seat pan-to-backrest angle is 95° -105° for passengers, 95° - 100° for drivers

Seat Height

- Pedestal height is critical for comfort and driver's vision. If too low: weight shifts onto the sitting bones. If too high: weight shifts onto back of the thighs and into the spine
- Seat height should be adjustable within a 5" range — 14.5" to 19.5" above the deck

Proper Dimensions

- Seats should fit a range of body sizes
- Attwood's seats accommodate body frames ranging from small (5th percentile female) to large (95th percentile male)

SPECIALIZED FACTORS

Shock Absorption

- Attwood was the first to create effective shock absorption that Isolates the boater's spine from hull pounding. Attwood accomplishes this through our two revolutionary seating suspension systems. Both take a 4-G hit without transferring shock to the rider by providing 3 inches of travel for a soft landing with no bottoming out.



SAS™ Quad-Spring Suspension



4G Mesh SAS Suspension

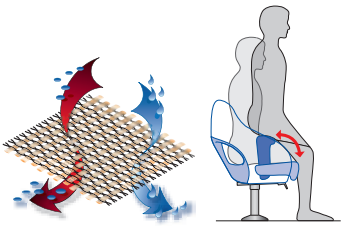
Cushioning

- If foam is too thick, the body "swims" without support, and movement is restricted
- If the foam is soft or thin, it "bottoms out," leading to discomfort or injury
- On Attwood seats, the right amount of sculpted foam enhances the comfort and support already designed into the ergonomic contour



Breathability

- VisionAir™ Elastomeric Mesh Technology dissipates heat and moisture, offers cool comfort
- Venture folding fishing seats have ventilated seat back and pan to allow pass-through of air and water for increased comfort



Accessories

- A flip-up bolster can add height and improve the field of vision for maneuvering
- The optional cargo panel on Matrix seats is a great way to stow your gear



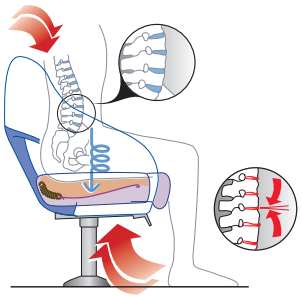
SAS SHOCK ABSORBING SYSTEM

SAS and 4G Mesh SAS Suspensions Provide Dynamic Comfort Underway and Static Comfort for Relaxing

Attwood's patented SAS shock absorbing technology provides comfort while underway or while simply relaxing.

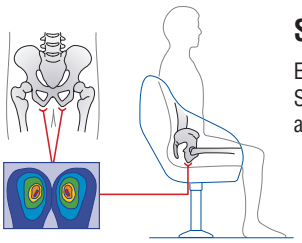
Dynamic Comfort

- While underway, both SAS suspension types absorb up to 4-Gs of impact from waves and hull pounding.



With Suspension
Impact is absorbed by the suspension — not the boater.

Without Suspension
Repeated impact can cause pain and chronic disk injury.



Static Comfort

Even while idle and sitting still, the SAS suspension adjusts to pressure and adds long term comfort..



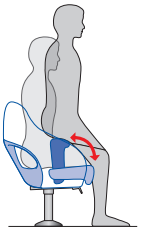
Conventional Seat
Graphs show that conventional seats allow pressure points and impaired circulation around sharp "sitting bones".



Seat with Suspension
The Attwood suspensions have stretching action to minimize pressure points.

AERGO
SEATING

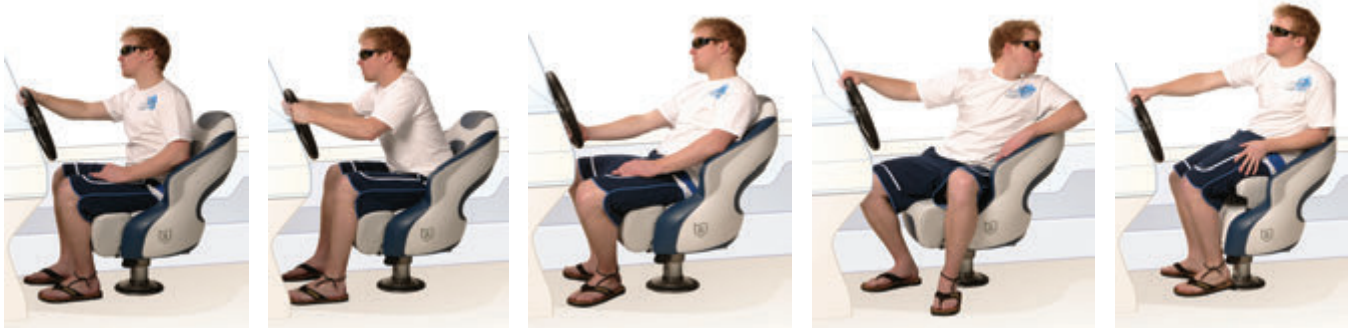
The new Aergo seats features show that it was definitely designed with comfort in mind. Angled back and cut-out allow the user to get a comfortable back angle in any seating position. Arm cap is angled in to keep arms in seat. The back of seat is pushed back to allow more seating area in the seat pan. A recessed arm area allows user to swing their leg over the side of the seat when turning to look behind the boat and the flip-up bolster allows additional height when trying to get the boat on plane. Aergo also possesses a feature that you expect in Attwood premium seating, the Mesh SAS Shock Absorbing System that absorbs up to 4-G's of shock.





SAS SHOCK ABSORBING SYSTEM

Ergonomic In Any Position



Aergo Fully Upholstered Seats

The Aergo seat was designed to be comfortable in any seating position. Features the 4G mesh SAS shock absorbing system that absorbs up to 4-G's of shock. Available with 4 base colors and 12 accent color choices.

To Specify Base Color:
Specify one of the three base product numbers to indicate base color:

Off-White Base Color = 98967_ _-2

Gray Base Color = 98968_ _-2

Bright White Base Color = 98966_ _-2

Tan Base Color = 98969_ _-2

To Specify Accent Color:
Fill in blanks with the alpha code for accent color:

Example: Bright-White Base color with Red Accent = 98967RD-2

Description	Color	Bulk Packaging	Aftermarket Packaging
Aergo Fully Upholstered with Flip-up Bolster	Off-White	—	**98967_ _-2**
Aergo Fully Upholstered with Flip-up Bolster Bright	White	—	**98966_ _-2**
Aergo Fully Upholstered with Flip-up Bolster	Gray	—	**98968_ _-2**
Aergo Fully Upholstered with Flip-up Bolster	Tan	—	**98969_ _-2**

Accent Colors

Description	Code
Burgundy	BG
Red	RD
Yellow	YE
Beige	BE
Tan	TN
Gray	GY
Smoke	SM
Black	BK
Blue	BL
Green	GN
Off-White	OW
Bright White	BW

Example: 98967 BW-2 = Off-White Base Color with Bright White trim

For questions regarding Attwood's most up-to-date seating selections, or for assistance with your seating application, contact your Sales Representative or Attwood Customer Service (616.897.9241)

Aergo Seat Shell Kits

These new Aergo Kits contain all the molded foam and plastic in one!
Our 4-G Mesh SAS Shock Absorbing System and molded-in armrests give extra functional elements to the design and ergonomic comfort of this seat.

Aergo Kit Components

These kits contain the molded core, pan, and bolster plastic and foam pieces. You can choose either the standard kit, which contains standard bolster foam, or the large bolster kit which has larger bolster foam for added comfort during elevated seating.



Description	Bulk Packaging	Aftermarket Packaging**
Kit with standard bolster	**98961-1**	—
Kit with large bolster	**98963-1**	—

MATRIX
SEATING



Superior Styling, Unequaled Comfort and Infinite Design Possibilities

Matrix is the first seat built to accept custom-shaped components that give you the ability to build a completely original seating system.
Create your unique design with one of three standard seat core configurations. Then add arms and/or a headrest to change the overall appearance of the seat and craft a truly distinctive look.
Develop your concept by utilizing density-controlled molded foam packs.
Enhance your final design with optional accessories to turn your value conscious seat into a premium product.

Uses standard components and Ready-to-Go Seats or Create Your Own Design

SAS Shock Absorption in Every Seat

Every Matrix design provides two kinds of comfort with the SAS Mesh seat pan suspension system. Built into the core of every Matrix seat, the SAS Mesh Shock Absorbing System is completely integrated within the seat pan to simultaneously support the sculpted foam pack and absorb shock without transferring impact to the boater.

Static Comfort
- Elastic mesh will not deform under pressure. Always returns to its original tension without sagging
- Relieves pressure and improves circulation around the sharp "sitting bones"

Dynamic Comfort
- The elastic mesh absorbs a SAS upward thrust from hull pounding, without transferring that shock to the rider
- 3-inches of suspension travel always gives a soft landing with no hard bottom

SAS SHOCK ABSORBING SYSTEM

Matrix Fully Upholstered Seats

Our plush Matrix bucket seat features marine grade vinyl upholstery and thick foam padding along with SAS Mesh shock absorbing technology that takes a SAS hit without transferring shock to the rider. Seat also features a flip-up bolster for added seat height.Some models include a back panel with mesh cargo net to keep things organized.



98801/98803



98811/98813

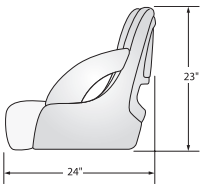


98821/98823

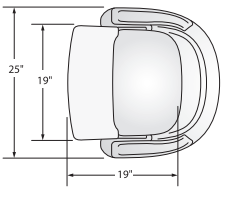


Cargo Back Panel

Description	Bulk Packaging	Aftermarket Packaging
Off-White Upholstery, Bolster, No Cargo Panel	—	**98801-2**
Off-White Upholstery, Bolster, w/ Cargo Panel	—	**98803-2**
Bright-White Upholstery, Bolster, w/ Cargo Panel	—	**98804-2**
Off-White Upholstery, Arms, Bolster, No Cargo Panel	—	**98811-2**
Off-White Upholstery, Arms, Bolster, w/ Cargo Panel	—	**98813-2**
Bright-White Upholstery, Arms, Bolster, w/ Cargo Panel	—	**98814-2**
Off-White Upholstery, Arm/Headrest, Bolster, No Cargo Panel	—	**98821-2**
Off-White Upholstery, Arm/Headrest, Bolster, w/ Cargo Panel	—	**98823-2**
Bright-White Upholstery, Arm/Headrest, Bolster, w/ Cargo Panel	—	**98824-2**



Dimensions



MATRIX SEATING COMPONENTS

Core Component Specifying Chart

1 Choose Seat Core Configuration

A. Basic Seat Core
- Seat core
- Bolster
- 4G Mesh Seat Pan



B. Seat Core with Arms
- Seat core
- Bolster
- 4G Mesh Seat Pan
- Left & Right Arms



C. Seat Core with Arm-Headrest
- Seat core
- Bolster
- 4G Mesh Seat Pan
- Headrest & Arms



2 Choose Cargo Configuration

A. With Cargo Panel
- Molded pack panel with elastic net for small-item storage
- Order trim ring separately



B. Without Cargo Panel
- Includes back panel for upholstering over hole in seat core back



SPECIFYING EXAMPLE:
B-A = Seat Core with Arms, Bolster, Cargo Panel. Order Part Number 98273-1.
Remember to specify Cargo Panel and Trim Rings separately

Core Components

Start customizing by selecting from the standard Matrix components and accessories. Because Matrix is modular, you can select the configuration that matches the boater's needs. Then choose whether or not to add the optional cargo back panel that is perfect for storing small items and keeping them secured.

Configuration	Description	Bulk Packaging	Aftermarket Packaging
A-B	Seat Core, Bolster, No Cargo Panel	**98261-1**	—
A-A	Seat Core, Bolster, Cargo Panel Option*	**98263-1**	—
B-B	Seat Core w/Arms, Bolster, No Cargo Panel	**98271-1**	—
B-A	Seat Core w/Arms, Bolster, Cargo Panel Option*	**98273-1**	—
C-B	Seat Core w/Arm-Headrest, Bolster, No Cargo Panel	**98281-1**	—
C-A	Seat Core w/Arm-Headrest, Bolster, Cargo Panel Option*	**98283-1**	—



Configuration shown: A-B 98261

Accessory Components

Description	Bulk Packaging	Aftermarket Packaging
CARGO PANELS		
White Cargo Panel	**914120-001-1**	—
Medium Gray Cargo Panel	**914120-005-1**	—
TRIM RINGS		
White Trim Ring	**914118-001-1**	—
Medium Gray Trim Ring	**914118-005-1**	—
Satin Aluminum Trim Ring	**914118-065-1**	—



91420



914118

Molded Foam Packs

Description	Bulk Packaging	Aftermarket Packaging
SEAT BACK FOAM PACKS		
Seat Back Foam (uncut)	**ATT121**	—
Seat Back Foam (cut)	**ATT122**	—
SEAT PAN & BOLSTER FOAM PACKS		
Large Bolster Foam	**001002607**	—
Bolster Foam	**ATT120**	—
Seat Pan	**ATT119**	—



ATT121



ATT122



ATT120



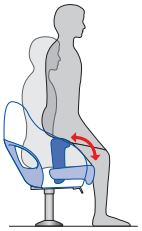
ATT119

** Order Cargo Panel and Trim Ring separately.*

For questions regarding Attwood's most up-to-date seating selections, or for assistance with your seating application, contact your Sales Representative or Attwood Customer Service (616.897.9241)

AVENIR™ SEATING

Avenir is the world's first bolster seat with the award winning, patented SAS shock absorbing system.



Seat Shell and Molded Foam
Work together to provide ergonomic comfort and spinal support.

Flip-Up Bolster
Bolster down creates rounded edge at front of seat and exceeds ABYC H-31 Type A Driver requirements. Up position holds the bolster at a 102° angle with 7" height for improved maneuvering vision or when boat is off plane.



Spring Grid
Flexes with the coil springs and supports the seat foam. Continually adjusts for circulation and comfort.



Quad Spring Suspension
Provides comfort and 3" travel for shock absorption. Prevents rider from "bottoming out."

SAS SHOCK ABSORBING SYSTEM



Recessed Bottom Angle
Rounded corners and recessed bottom angle minimize the bottom "footprint." Allows seat to swivel in confined spaces.

No Exposed Hinges
No ugly brackets or fasteners to color-match, pinch, or abrade.

Avenir Fully Upholstered Seats

Avenir mid-back upholstered seats are trimmed out with a deep-tuck backrest, molded polyurethane foam, and marine grade vinyl upholstery. The curved arm supports arms in a natural comfortable position. The side cutaway provides lower back ventilation. Seats include corrosion-resistant T-nuts for attachments to pedestals. Available with 4 base colors and 12 accent color choices.



To Specify Base Color:
Specify one of the three base product numbers to indicate base color:

Off-White Base Color = 98407 _ _-2

Gray Base Color = 98409 _ _-2

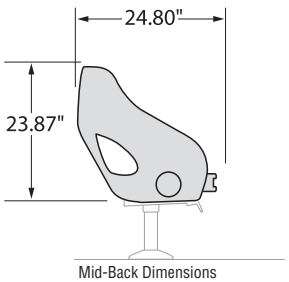
Bright White Base Color = 98408 _ _-2

Tan Base Color = 98416 _ _-2

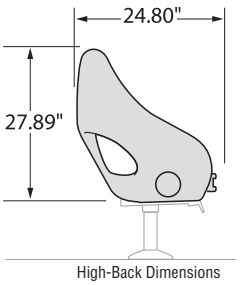
To Specify Accent Color:
Fill in blanks with the alpha code for accent color:

Example: Bright-White Base color with Red Accent = 98407RD-2

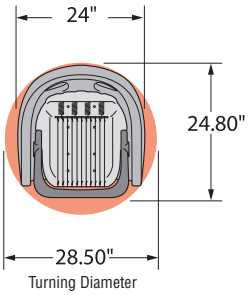
Description	Color	Bulk Packaging	Aftermarket Packaging
Avenir Fully Upholstered with Flip-up Bolster	Off-White	—	**98407_ _-2**
Avenir Fully Upholstered with Flip-up Bolster	Bright White	—	**98408_ _-2**
Avenir Fully Upholstered with Flip-up Bolster	Gray	—	**98409_ _-2**
Avenir Fully Upholstered with Flip-up Bolster	Tan	—	**98416_ _-2**



Mid-Back Dimensions



High-Back Dimensions



Turning Diameter

Accent Colors

	Description	Code
	Burgundy	BG
	Red	RD
	Yellow	YE
	Beige	BE
	Tan	TN
	Gray	GY
	Smoke	SM
	Black	BK
	Blue	BL
	Green	GN
	Off-White	OW
	Bright White	BW

AVENIR SEATING COMPONENTS



Easy to Install…So It Saves Assembly Time and Cost

Avenir seating can reduce your upholstery and installation costs because it's refined to just four interlocking components. The only fasteners required are the bolts that attach it to seat pedestals with universal hole patterns. Avenir uses the marine grade materials tested and proven in Centric SAS seats — thermoplastic shell and stainless steel suspension grid with corrosionproof springs.





Mid Back Shell

Avenir bulk-packaged components are available as convenient labor-saving kits, ready for upholstery. SAS seat pan includes corrosion-resistant T-nuts for attachment to seat pedestals. Fasteners used to attach the pedestal seat mount draw the seat shell and pan together by threading into the T-nuts located in the seat pan.



High Back Shell

Seat Shell Kits

Avenir Seat Shell Kits includes one each of seat shell and backrest upholstery onsert. The backrest upholstery onsert speeds up the upholstery of the seat shell and provides an easy means of adding a stylish accent piece with deep-tuck seam. Onsert posts snap securely into seat shell using foolproof clips for quick, easy assembly.

SAS Seat Pan and Bolster

Avenir's SAS Seat Pan is offered with or without Flip-up Bolster. When specifying molded foam packs for SAS seat pans,be sure to specify the correct corresponding with or without bolster part number.



7027



7023

Upholstery Trim Rings

Avenir Upholstery Trim Rings provide a finished cap to cover seam where mesh and vinyl meet in ventilation holes at back of seat. Custom colors are available based on a one-time colorant charge and minimum orders of 500 seats.



98170

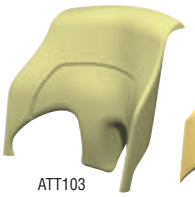
Description	For Use with Foam Pack	Bulk Packaging	Aftermarket Packaging
SEAT SHELL KITS			
Mid-Back Kit, w/onsert 7023	ATT103	**98160-1**	—
High-Back Kit, w/onsert 7027	ATT106	**98062-1**	—
SEAT PAN AND BOLSTERS			
SAS Seat Pan and Bolster	ATT101, ATT102	**98170-1**	—
SAS Seat Pan	ATT108	**98171-1**	—
TRIM RINGS			
Left Side Trim Ring, White Plastic		**7060-1**	—
Right Side Trim Ring, White Plastic		**7040-1**	—



7060

Molded Foam Packs

Molded foam packs are contoured specifically to enhance Avenir's ergonomic design for maximum comfort and style. Eliminates labor intensive and costly cut foam and provides a consistent shape that improves the quality of the upholstered seat.



ATT103



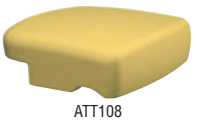
ATT106



ATT101



ATT102



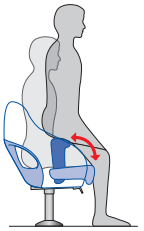
ATT108

Description	For Use with Component	Bulk Packaging	Aftermarket Packaging
SEAT SHELL FOAM PACKS			
Mid-Back Shell	98160	**ATT103**	—
High-Back Shell	98162	**ATT106**	—
SEAT PAN FOAM PACKS			
SAS Seat Pan w/Bolster	98170	**ATT101**	—
SAS Seat Pan	98171	**ATT108**	—
BOLSTER FOAM PACKS			
Flip-up Bolster		**ATT102**	—

For questions regarding Attwood's most up-to-date seating selections, or for assistance with your seating application, contact your Sales Representative or Attwood Customer Service (616.897.9241)

AVENIR™ SPORT SEATING

Avenir Sport has all the break-through features of the Avenir (SAS suspension system and flip-up bolster) but with a more compact, low profile, sporty styling. It's ideal for smaller cockpits or any application where boater comfort and compact size are important.





Arm Contour
Stylish curve supports the arms in a natural, comfortable position.

Flip-Up Bolster
Bolster down creates rounded edge at front of seat and exceeds ABYC H-31 Type A Driver requirements. Up position holds the bolster at a 102° angle with 7" height for improved maneuvering vision when boat is off plane. Avenir is the world's first bolster seat with the award winning, patented SAS shock absorbing system.



Spring Grid
Flexes with the coil springs and supports the seat foam. Continually adjusts for circulation and comfort.



Quad Spring Suspension
Provides comfort and 3" travel for shock absorption. Prevents rider from "bottoming out."

SAS SHOCK ABSORBING SYSTEM

Recessed Bottom Angle
Rounded corners and recessed bottom angle minimize the bottom "footprint." Allows seat to swivel in confined spaces.

No Exposed Hinges
No ugly brackets or fasteners to color-match, pinch, or abrade.

Avenir™ Sport Fully Upholstered Seats

Avenir™ Sport upholstered seats are trimmed out with a deep-tuck backrest, molded polyurethane foam, and marine grade vinyl upholstery. The side cutaway provides lower back ventilation. Seats include corrosion-resistant T-nuts for attachment to seat pedestals. Available with 4 base colors and 12 accent color options.



To Specify Base Color:
Specify one of the three base product numbers to indicate base color:

To Specify Accent Color:

Off-White Base Color = 98437_ _-2

Gray Base Color = 98439 _ _-2

Bright White Base Color = 98438 _ _-2

Tan Base Color = 98450 _ _-2

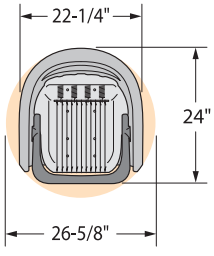
Fill in blanks with the alpha code for accent color:

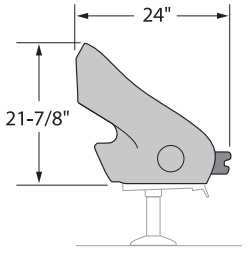
Example: Bright-White Base color with Red Accent = 98438RD-2

Description	Color	Bulk Packaging	Aftermarket Packaging
Avenir Sport Fully Upholstered with Flip-up Bolster	Off-White	—	**98437_ _-2**
Avenir Sport Fully Upholstered with Flip-up Bolster	Bright White	—	**98438_ _-2**
Avenir Sport Fully Upholstered with Flip-up Bolster	Gray	—	**98439_ _-2**
Avenir Sport Fully Upholstered with Flip-up Bolster	Tan	—	**98450_ _-2**

Accent Colors

Description	Code
Burgundy	BG
Red	RD
Yellow	YE
Beige	BE
Tan	TN
Gray	GY
Smoke	SM
Black	BK
Blue	BL
Green	GN
Off-White	OW
Bright White	BW



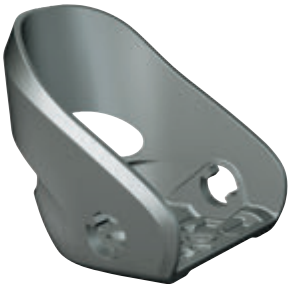


AVENIR SPORT SEATING COMPONENTS

Avenir Sport bulk-packaged components are available as convenient labor-saving kits, ready for upholstery. The Avenir Sport Seat Shell Kit can be outfitted with or without Flip-up Bolster; See "SAS Seat Pan and Bolster" offering for more details. SAS seat pan includes corrosion-resistant T-nuts for attachment to seat pedestals. Fasteners used to attach the pedestal seat mount draw the seat shell and pan together by threading into the T-nuts located in the seat pan.

Seat Shell Kits

Avenir Sport Seat Shell Kits includes one each of seat shell and backrest upholstery onsert. The backrest upholstery onsert speeds up the upholstery of the seat shell and provides an easy means of adding a stylish accent piece with deep-tuck seam. Onsert posts snap securely into seat shell using foolproof clips for quick, easy assembly.



98190

SAS Seat Pan and Bolster

Avenir Sport's SAS Seat Pan is offered with or without Flip-up Bolster. When specifying molded foam packs for SAS seat pans, be sure to order the correct corresponding with or without bolster part number.

Description	For Use with Foam Pack	Bulk Packaging	Aftermarket Packaging
SEAT SHELL KITS			
Seat Shell Kit, onsert 7032	ATT109	**98190-1**	—
SEAT PANS AND BOLSTERS			
SAS Seat Pan w/ Bolster	ATT101, ATT102	**98170-1**	—
SAS Seat Pan	ATT108	**98171-1**	—



7032

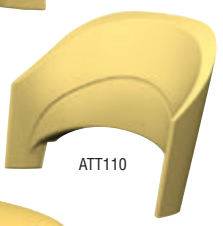
Molded Foam Packs

Molded foam packs are contoured specifically to enhance Sport's ergonomic design for maximum comfort and style. Eliminates labor-intensive and costly cut foam and provides a consistent shape that improves the quality of the upholstered seat.

Description	For Use with Component	Bulk Packaging	Aftermarket Packaging
SEAT SHELL AND ONSERT FOAM PACKS			
Seat Shell and Onsert	98190	**ATT109**	—
Seat Shell and Onsert	98190, 7033	**ATT110**	—
SAS SEAT PAN AND BOLSTER FOAM PACKS			
SAS Seat Pan w/Bolster	98170	**ATT101**	—
SAS Seat Pan w/o Bolster	98171	**ATT108**	—
Flip-up Bolster	98170	**ATT102**	—



ATT109



ATT110



ATT101



ATT102



ATT108

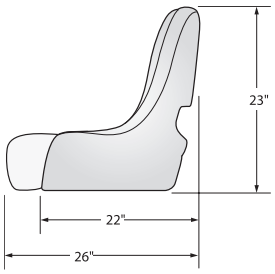
For questions regarding Attwood's most up-to-date seating selections, or for assistance with your seating application, contact your Sales Representative or Attwood Customer Service (616.897.9241)

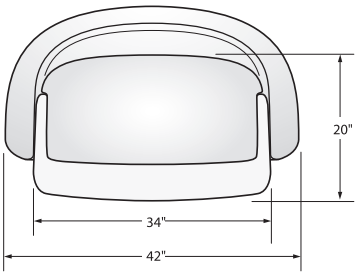
DUAL HELM
SEATING

Boating is more fun when it's shared.
A sporty bucket style has its applications. But sometimes a seat is just meant to be shared. Or sometimes you may need to stretch out at the helm. The Dual Helm seat is a roomy 42" wide. Perfect for sharing the helm… or lounging solo with all of the elbow room you could hope for. With the bolster up you have the clearer view, height, and support needed for closequarters maneuvering. With it down you have added leg support and a waterfall front edge for extra comfort.

The Dual Helm was developed for use on cruisers but is equally at home on center consoles, deck boats and pontoon boats.

Dual Helm is another new way that Attwood supports you with the seating sizes, configurations, and options that your customers want!






98220


98220
Bolster Up

Dual Helm Fully Upholstered Seats

Description	Bulk Packaging	Aftermarket Packaging
Dual Helm, fully upholstered, Off-White, With flip-up bolster	—	**98220-2**

DUAL HELM CORE COMPONENTS

Seat Shell Kits

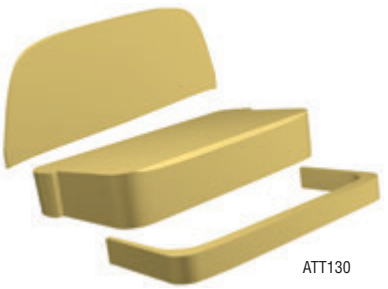
The seat core and bolster components are blowmolded thermoplastic. They accept staples and are easy to upholster.


98210

Foam Pack Kit

Foam pack kit includes foam for seat core, bolster and seat pan.

Description	Bulk Packaging	Aftermarket Packaging
SEAT SHELL KIT		
Includes Core, Bolster, Non-SAS Seat Pan	**98210-1**	—
FOAM PACK KIT		
Foam Packs for Core, Bolster, Seat Pan	**ATT130**	—


ATT130

SAS BENCH™ UPHOLSTERY-READY
SEATING PLATFORMS

Here's the ideal way to design-in SAS™ shock absorbing benefits in a Bench Seat.
Now available for OEM configuration.

- Use SAS Bench™ in helm, passenger, or single bench positions
- You can even gang it as a 2, 3, or 4-wide bench

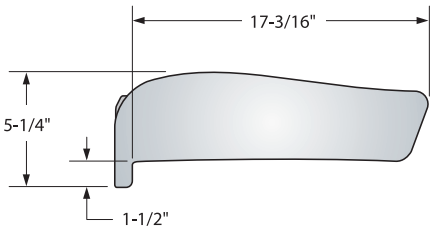
SAS SHOCK ABSORBING SYSTEM

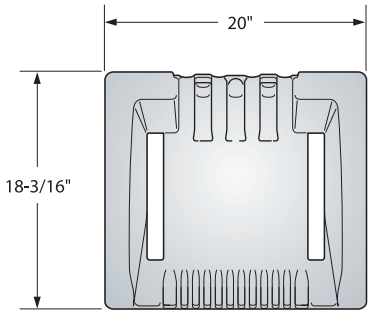
SAS Bench is not a stripped-down version
It is simply simplified to the components that you need. The technology and materials are the same as those found in our award-winning fully fitted seats:

Standards and Specifications
All materials are marine-grade and designed for long lasting corrosion-resistance.

Simple Installation
The SAS Bench™ can be installed directly to the substrate through the bottom or front. The front lip is self-locating and can be attached to the substrate.

SAS Bench™ Seating






98151

Description	Bulk Packaging	Aftermarket Packaging
SAS Bench™ Upholstery-Ready Modular Seating Platform	**98151-1**	—

SAS Bench Bucket™ Seating

Description	Bulk Packaging	Aftermarket Packaging
SAS Bench Bucket™ Upholstery-Ready Seating Platform, Mesh Suspension	**001004418**	—
SAS Bench Bucket™ Upholstery-Ready Seating Platform, Spring Grid Suspension	**001001204**	—


001004418

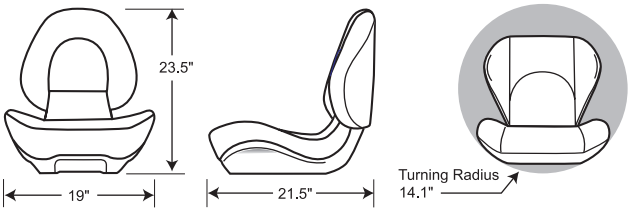

001001204

For questions regarding Attwood's most up-to-date seating selections, or for assistance with your seating application, contact your Sales Representative or Attwood Customer Service (616.897.9241)

CENTRIC II
SEATING

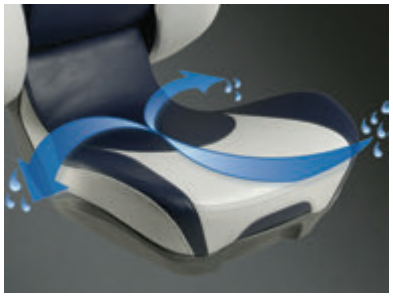
The next generation in folding boat seats
Centric II has new features and state-of-the-art styling that make it the next generation in folding boat seats. Ergonomically designed to deliver maximum comfort with larger seating surfaces, the Centric II offers more features than the competition and does it in a compact footprint. All Centric II seats offer contoured pans designed to prevent standing water, integrated hand grips for stability, and a clean look in the 'closed' position. The SAS suspension is an option for the more advanced applications, where maximum comfort and support is desired. The seat back lock down mechanism is another option that separates the Centric II from the competition, as it delivers the positive locking in the folded position. The styling, functionality, and performance of the Centric II are why it is used on the boats of today's elite professional fishermen.

Call your Attwood Sales rep. for availability and specifications





Custom OEM Version



Seat Pan Designed For Proper Water Drainage



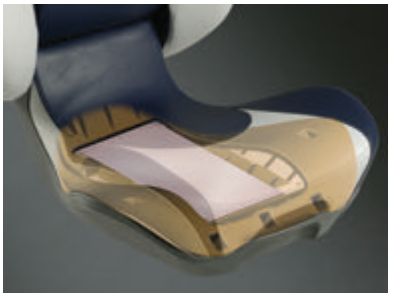
Folds Flat for a Cleaner Look



Larger Seating Surfaces



Optional Seat Back Lock-Down Button



Optional 4-G Seat Mesh SAS Suspension



Ergonomically Designed Grab Landings

Centric II Seating
Fully Upholstered Seats

Centric II Seats are trimmed out with deep tuck upholstered backrest, molded polyurethane foam, and marine-grade vinyl upholstery. Choose from 2 seat base colors, and 12 accent color options. Lock Down Button on back of seat is an optional feature. Seats include corrosion-resistant t-nuts for attachment to pedestals.

To Specify Seat:
Select seat description and base color below and add accent color code (from the chart on the right) to the part number. Example: 98971BL-2 = Centric II standard seat, Tan base upholstery with Blue Accents



Description	Color	Bulk Packaging	Aftermarket Packaging
Centric II Fully Upholstered, Standard	Gray	—	**98970_ _-2**
	Tan	—	**98971_ _-2**
Centric II Fully Upholstered, w/Seat Back Lock-Down Button	Gray	—	**98970L_ _-2**
	Tan	—	**98971L_ _-2**

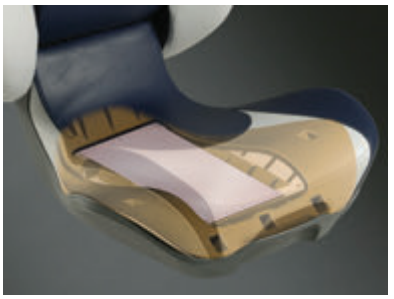
Centric II SAS Seating
Fully Upholstered Seats

SAS SHOCK ABSORBING SYSTEM

Centric II SAS Seats are trimmed out with deep tuck upholstered backrest, molded polyurethane foam, marine-grade vinyl upholstery and Attwood's 4-G Mesh SAS suspension that absorbs up to 4-G's of shock. Choose from 2 seat base colors, and 12 accent color options. Lock Down Button on back of seat is an optional feature. Seats include corrosion-resistant t-nuts for attachment to pedestals.

To Specify Seat:
Select seat description and base color below and add accent color code (from the chart on this page) to the part number.

Example: 98870LRD-2 = Centric II SAS seat with Lock-Down Button, Gray base upholstery with Red Accents



Description	Color	Bulk Packaging	Aftermarket Packaging
Centric II SAS Fully Upholstered, Standard	Gray	—	**98980_ _-2**
	Tan	—	**98981_ _-2**
Centric II SAS Fully Upholstered, w/Seat Back Lock-Down Button	Gray	—	**98980L_ _-2**
	Tan	—	**98981L_ _-2**

Accent Colors

	Description	Code
	Burgundy	BG
	Red	RD
	Yellow	YE
	Beige	BE
	Tan	TN
	Gray	GY
	Smoke	SM
	Black	BK
	Blue	BL
	Green	GN
	Off-White	OW
	Bright White	BW

CENTRIC II SEAT COMPONENTS

Centric II seats are the next generation of Centric Seating. These sleek, functional, and ergonomically designed seats provide the new look you've been looking for in folding fishing or helm seats! Just choose the base plastic kit that suits your functional needs. Then choose a stylish foam kit and complete your look.


98900


98910


98911

Seat Shell Kits

Centric II seat shell kits contain all plastic components to assemble our new Centric II seating line. Our options include special features such as our SAS Shock Absorbing System, locking backs with button, and gray or duck base colors. Base pieces include corrosion resistant T-nuts for pedestal attachment.


98920


98931

Description	For Use with Foam Pack	Bulk Packaging	Aftermarket Packaging
Non-SAS, Non-Locking, Gray	ATT200-1, ATT205-1, or ATT210-1	**98900-1**	—
Non-SAS, Non-Locking, Dark Gray	ATT200-1, ATT205-1, or ATT210-1	**98908-1**	—
Non-SAS, Non-Locking, Duck	ATT200-1, ATT205-1, or ATT210-1	**98910-1**	—
Non-SAS, Locking, Gray	ATT200-1, ATT205-1, or ATT210-1	**98901-1**	—
Non-SAS, Locking, Duck	ATT200-1, ATT205-1, or ATT210-1	**98911-1**	—
SAS, Non-Locking, Gray	ATT220-1	**98920-1**	—
SAS, Non-Locking, Dark Gray	ATT220-1	**98928-1**	—
SAS, Non-Locking, Duck	ATT220-1	**98930-1**	—
SAS, Locking, Gray	ATT220-1	**98921-1**	—
SAS, Locking, Duck	ATT220-1	**98931-1**	—


ATT200


ATT205


ATT210

Molded Foam Packs

Centric II molded foam kits come in a variety of shapes to fit your individual styling needs. SAS and Non-SAS foam kits are used with their corresponding plastic kits above.


ATT220

Description	Bulk Packaging	Aftermarket Packaging
Non-SAS Standard Foam Pack	**ATT200-1**	—
Non-SAS Flared Headrest Foam Pack	**ATT205-1**	—
Non-SAS Rounded Headrest Foam Pack	**ATT210-1**	—
SAS Standard Foam Pack	**ATT220-1**	—

For questions regarding Attwood's most up-to-date seating selections, or for assistance with your seating application, contact your Sales Representative or Attwood Customer Service (616.897.9241)

CENTRIC SAS™ SPORT SEATING

Centric SAS offers outstanding value and performance in a folding seat. It incorporates all of the ergonomically tuned comfort surfaces of the Centric seat with the added comfort of the SAS shock absorbing system. In rough seas and tight maneuvers, the side bolsters and SAS suspension help to keep the boater centered in the seat.

Lateral Support
By compressing the suspension system, the rider sits in the seat not on the seat.

Compact Turning Diameter
Centric SAS fits in confined cockpits with a 23" turning diameter.

Concealed Hinge
Patented pinch-proof hinge molded into the shell. Lock-Down detent secures seat in the down position at speeds up to 70 mph.



Spring Grid
Flexes with the coil springs and supports the seat foam. Continually adjusts for circulation and comfort.



Quad Spring Suspension
Provides comfort and 3" travel for shock absorption. Prevents rider from "bottoming out."

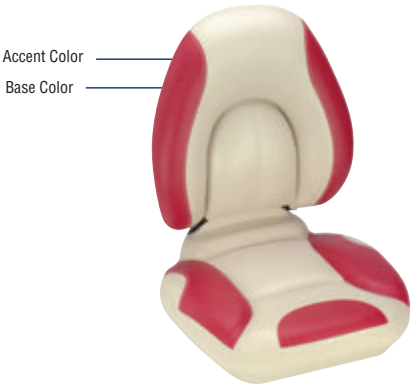
SAS SHOCK ABSORBING SYSTEM



Waterfall Front
Allows proper circulation at pressure points behind knees.

Centric SAS Fully Upholstered Seats

These attractively patterned High-Back Centric SAS spring suspension seats are trimmed out with deep-tuck upholstered backrest, molded polyurethane foam, and marine-grade vinyl upholstery. Seats include corrosionresistant T-nuts for attachment to seat pedestals. Available with 4 base colors and 12 accent color options.



To Specify Base Color:
Specify one of the three base product numbers to indicate base color:

- Off-White Base Color = 98370 _ _-2
- Gray Base Color = 98372 _ _-2
- Tan Base Color = 98371 _ _-2
- Bright White Base Color = 98373_ _-2

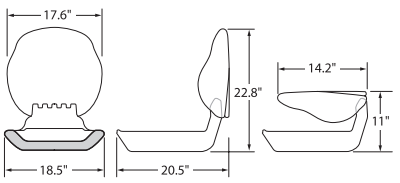
To Specify Accent Color:
Fill in blanks with the alpha code for accent color:

Example: Bright-White Base color with Red Accent = 98370RD-2

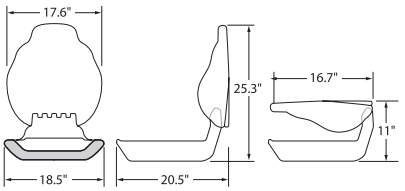
Description	Color	Bulk Packaging	Aftermarket Packaging
Centric SAS Fully Upholstered	Off-White	—	**98370_ _-2**
Centric SAS Fully Upholstered	Tan	—	**98371_ _-2**
Centric SAS Fully Upholstered	Gray	—	**98372_ _-2**
Centric SAS Fully Upholstered	Bright White	—	**98373_ _-2**

Accent Colors

Description	Code
Burgundy	BG
Red	RD
Yellow	YE
Beige	BE
Tan	TN
Gray	GY
Smoke	SM
Black	BK
Blue	BL
Green	GN
Off-White	OW
Bright White	BW



Mid-Back Dimensions



High-Back Dimensions

CENTRIC
SEATING

The popular Centric seat is a brilliant combination of style and sturdy support. The ergonomic contouring comforts and supports the spine and helps eliminate pressure points. The heavy-duty blow molded construction meets and exceeds ABYC H-31 impact standards.

Concealed Hinge
Patented pinch-proof hinge is molded into the shell. Lock-Down detent secures seat in the down position at speeds up to 70 mph.

Raised Seat Pan Back
Centric provides surprising support and comfort to your lower back and spine, unlike seats with traditional hinges that are open in the lower back.

Side Bolsters
Provide lateral support to help keep rider seated, even in rough seas and tight maneuvers.

Compact Turning Diameter
Centric fits in confined cockpits with a 23" turning diameter.



Recessed Underbody
A minor feature that helps hide the seat mount and slider, allowing for easy access to seat hardware adjustment handles and makes for a sleek interior. Fits all standard seat mounts and sliders.

Upholstery
Marine grade fabric is UV stable and weather resistant.



Centric Fully Upholstered Seats

These attractively patterned High-Back Centric seats are trimmed out with deep-tuck upholstered backrest, molded polyurethane foam, and marine-grade vinyl upholstery. Seats include corrosion-resistant T-nuts for attachment to seat pedestals. Available with 4 base colors and 12 accent color options.

To Specify Base Color:
Specify one of the three base product numbers to indicate base color:

- Off-White Base Color = 98380 _ _-2
- Gray Base Color = 98382 _ _-2
- Tan Base Color = 98381 _ _-2
- Bright White Base Color = 98383_ _-2

To Specify Accent Color:
Fill in blanks with the alpha code for accent color:

Example: Bright-White Base color with Red Accent = 98380RD-2

Description	Color	Bulk Packaging	Aftermarket Packaging
Centric Fully Upholstered	Off-White	—	**98380_ _-2**
Centric Fully Upholstered	Tan	—	**98381_ _-2**
Centric Fully Upholstered	Gray	—	**98382_ _-2**
Centric Fully Upholstered	Bright White	—	**98383_ _-2**

Accent Colors

	Description	Code
	Burgundy	BG
	Red	RD
	Yellow	YE
	Beige	BE
	Tan	TN
	Gray	GY
	Smoke	SM
	Black	BK
	Blue	BL
	Green	GN
	Off-White	OW
	Bright White	BW

CENTRIC CONTOUR
SEATING

Centric Contour is the perfect solution for value-driven boat interiors.... and boaters who want attractive styling and comfort. These High-Back Centric seats are trimmed out with deep-tuck upholstered backrest, and new upholstery patterns. All upholstery is marine grade vinyl. Seats include corrosion-resistant T-nuts for attachment to seat pedestals.

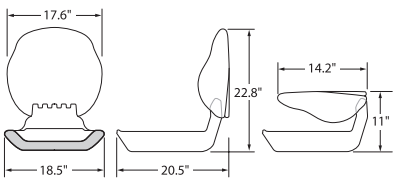

98365

Centric Contour Upholstered Seats

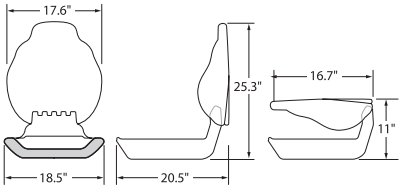
Description	Bulk Packaging	Aftermarket Packaging
White Marine Grade Vinyl Upholstery	—	**98360-2**
Tan/Beige Marine Grade Vinyl Upholstery	—	**98361-2**
Gray/Smoke Marine Grade Vinyl Upholstery	—	**98362-2**
Blue/White Marine Grade Vinyl Upholstery	—	**98363-2**
Mossy Oak Shadowgrass Camo Cordura Nylon Upholstery	—	**98364-2**
Red/White Marine Grade Vinyl Upholstery	—	**98365-2**
Blue/Gray Marine Grade Vinyl Upholstery	—	**98366-2**
Red/Gray Marine Grade Vinyl Upholstery	—	**98367-2**


98360


98363



Mid-Back Dimensions



High-Back Dimensions

Centric With Snap-On Removable Upholstered Pads

Enjoy the comfort of the Centric seat with snap-on removable upholstered pads. Seats include corrosion-resistant T-nuts for attachment to all standard-pattern seat pedestals.

Description	Bulk Packaging	Aftermarket Packaging
Centric Mid-Back, Black, with snap-on upholstered pads 1000 Denier Cordura, Shadow Grass Pattern	—	**98304-2**
Centric Mid-Back, White, with White vinyl snap-on upholstered pads	—	**98350-2**


98304


98350

CENTRIC SEAT COMPONENTS

With all of its features, Centric is surprisingly easy to upholster using our molded foam packs. Centric seat components consist of blow-molded fishing or helm seat cores, with SAS or non-SAS suspension system seat pan, injection molded upholstery onserts for the backrest and seat back hinge cover, injection molded vent plate for seat pan, and molded foam packs.


98130

Seat Core Kits

Centric seat core kits include the seat pan with a choice of Mid-Back and High-Back backrest styles. Each seat includes a separate seatback onsert to cover and protect the hinge. Onsert can be applied and then upholstered over with the rest of the seatback or upholstered separate of the seatback as a means of providing an accent piece. Seat cores include corrosion-resistant T-nuts for attachment to seat pedestals.


98140


98141


98120

Upholstery Onserts

The Upholstery Onserts speed up the upholstery of the backrest and provide an easy means of adding a stylish accent piece with deep-tuck seam. Onsert posts snap securely into seat core using foolproof clips for quick, easy assembly.

Seat Pan Vent Plate

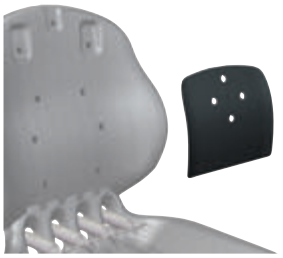
The Seat Pan Vent Plate provides a stylish cover for the back of the SAS shock absorbing seat pan.

Description	For Use with Foam Packs	Bulk Packaging	Aftermarket Packaging
SEAT CORES AND ONSERTS			
SAS Mid-Back Core Kit	ATT001, ATT009, ATT010	**98130-1**	—
SAS High-Back Core Kit	ATT008, ATT010	**98140-1**	—
SAS Mid-Back II Core Kit	ATT016	**98141-1**	—
Mid-Back Core, Black	ATT001, ATT002, ATT007	**98100-1**	—
Mid-Back Core, White	ATT001, ATT002, ATT007	**98200-1**	—
High-Back Core, Black	ATT007, ATT008	**98120-1**	—
Mid-Back II Core, Black	ATT016	**98121-1**	—
Mid-Back Onsert	ATT009	**7009-1**	—
High-Back Onsert	ATT008	**7006-1**	—
Mid-Back II Onsert	ATT016	**98124**	—
SAS SEAT PAN VENT PLATES			
Vent Plate, Black		**7019-1**	—
Vent Plate, White		**7019W1**	—


98121


98100


7019

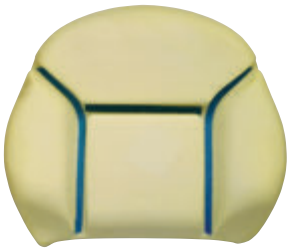



7009


7006


98124

CENTRIC
SEAT COMPONENTS



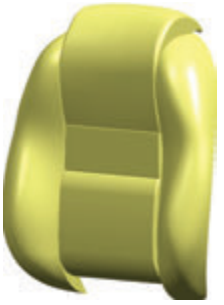
ATT001



ATT009



ATT008



ATT016

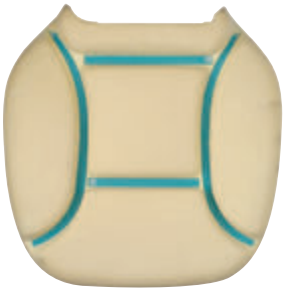
Molded Foam Packs

Molded foam packs are contoured to enhance the ergonomic shape of Centric SAS's seat core for maximum comfort and style. Eliminates labor-intensive and costly cut foam and provides a consistent shape that improves the quality of the upholstered seat. Centric SAS foam packs are offered with a choice of integrated "hook and loop" or "onsert" upholstery methods.

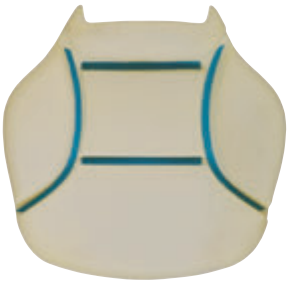
Hook and Loop—Joins upholstery seam-to-foam to form a moderate tuck.

Onserts—provide a deep tucked seam depth by using a separate upholstered panel.

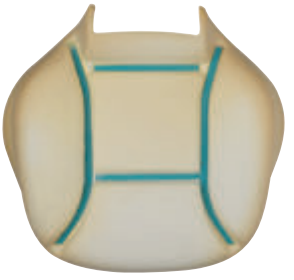
Description	For Use with Component	Bulk Packaging	Aftermarket Packaging
BACKREST FOAM PACKS			
Mid-Back, Hook & Loop	98130	**ATT001**	—
Mid-Back, w/Onsert	98130, 7009	**ATT009**	—
High-Back, w/Onsert	98140, 7006	**ATT008**	—
Mid-Back II Foam Pack	98141, 98121, 98124	**ATT016**	—
SEAT PAN FOAM PACKS			
SAS Pan, Hook & Loop	98130, 98140	**ATT010**	—
Sport Weight Hook & Loop	98100, 98200, 98120	**ATT002**	—
Luxury Weight Hook & Loop	98100, 98200, 98120	**ATT007**	—



ATT010



ATT002



ATT007

For questions regarding Attwood's most up-to-date seating selections, or for assistance with your seating application, contact your Sales Representative or Attwood Customer Service (616.897.9241)

VENTURE
FOLDING FISHING SEAT

The Venture folding fishing seat is designed to satisfy the widest possible range of boaters and boat builders. Mounts in any location on bass boats, aluminum fishing boats, fish'n ski, pontoon and deck boats. Its advanced styling distinguishes it from all other seats on the market, and its upholstery possibilities let you customize it for a unique look to any boat design, user preference or price point.

Ventilated
Seat back and pan are ventilated to allow pass-through of air and water for increased comfort.

Portability
Venture quickly folds away to allow more room for activity and fishing excitement. Then it can be easily removed and transported using the built-in carry handle.


97103



Simple, Pinch-Proof Hinge and Lock
Push-button release automatically locks the seat back in upright sitting position or the folded position for transport.

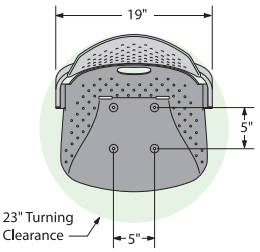
Certified and Simple to Install
The Venture Upholstered Folding Seat meets all ABYC H-31 seating requirements. The seat bottom has molded-in T-Nuts in the universal 5" pattern. Requires only 4 bolts to fit on any standard pedestal.

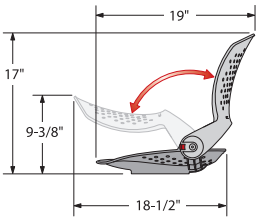

97104

Upholstered Folding Fish Seats

Description	Bulk Packaging	Aftermarket Packaging
SEAT WITH SLIP-ON UPHOLSTERED SEAT & BACK PADS		
White Seat Shell, White Marine Grade Vinyl Upholstery	—	**97101-2**
Medium Gray Seat Shell, Gray Marine Grade Vinyl Upholstery	—	**97102-2**
Taupe Seat Shell, Taupe Marine Grade Vinyl Upholstery	—	**97103-2**
Olive Seat Shell, ShadowGrass Cordura Nylon Upholstery	—	**97104-2**
SEAT WITH SLIP-ON UPHOLSTERED SEAT PAD ONLY		
White Seat Shell, White Marine Grade Vinyl Upholstery	—	**97111-2**
Medium Gray Seat Shell, Gray Marine Grade Vinyl Upholstery	—	**97112-2**
Taupe Seat Shell, Taupe Marine Grade Vinyl Upholstery	—	**97113-2**
Olive Seat Shell, ShadowGrass Cordura Nylon Upholstery	—	**97114-2**


97111





Seat Shell Only

Description	Bulk Packaging	Aftermarket Packaging
Shell Only, White	**97100-001-1**	**97100-001-2**
Shell Only, Off-White	**97100-002-1**	**97100-002-2**
Shell Only, Medium Gray	**97100-005-1**	**97100-005-2**
Shell Only, Dark Gray	**97100-028-1**	**97100-028-2**
Shell Only, Taupe	**97100-029-1**	**97100-029-2**
Shell Only, Olive	**97100-006-1**	**97100-006-2**


97100-029

PROFORM
SEATING



Molded-In Support
Designed into the contours of the seat back and pan, offering comfort with or without padding.

Molded-In Color
The high-impact polymer is strong and UV stable. Colors have been specially selected to coordinate with boat interiors, trim, carpet and vinyls

Upholstery
Marine grade fabric is UV stable and weather resistant.

Foam Padding
Minimized to reduce cost and water absorption yet provide comfort.

Molded-In Drain Holes
Eliminate standing water; no more "puddle sitting."



Pinch-Resistant Hinge
Strong enough to withstand impact.



Seat Back Lock
Secures backrest in down position; no more vinyl straps and snaps.

"Waterfall" Front Edge
Gently minimizes pressure behind the knees.

Curved Front Corners
Permit easy, comfortable movement when driving, fishing or relaxing.



7012-104

PROForm Seats With Upholstered Onserts

Available in a variety of colors, seats include backrest and seat pan onserts upholstered with marine grade vinyl or Cordura 1000 denier nylon that use 1" thick foam for comfort. Onserts are installed with corrosion-resistant screws. Seats include corrosion-resistant T-nuts for attachment to seat pedestals.



7012-101



7012-004



7012-504



7012-606

Description	Bulk Packaging	Aftermarket Packaging
SEATS WITH UPHOLSTERED ONSERTS		
White PROForm Seat with White upholstered onserts	**7012-101-1**	**7012-101-4**
Light Gray PROForm Seat with Blue vinyl upholstered onserts	—	**7012-004-4**
Light Gray PROForm Seat with Red vinyl upholstered onserts	—	**7012-104-4**
Light Gray PROForm Seat with Gray vinyl upholstered onserts	**7012-504-1**	**7012-504-4**
Olive PROForm Seat with Woodland Camo Cordura nylon upholstered onserts	**7012-606-1**	**7012-606-4**
Olive PROForm Seat with Shadow Grass Cordura nylon upholstered onserts	**7012-706-1**	**7012-706-4**
SEATS WITH UPHOLSTERED ONSERTS AND OUTER BACK PANEL – FOR MORE FINISHED LOOK		
White PROForm Seat and Outer Back Panel with White vinyl upholstered onserts	**7022-101-1**	—
Oyster PROForm Seat and Outer Back Panel, with Neutral vinyl upholstered onserts	**7022-202-1**	—



7022-202

SWIVL-EZE®
EXCEEDS THE HIGHEST STANDARDS

The American Boat & Yacht Council has established rigorous safety codes for seating hardware. Swivl-Eze welcomes these standards because we know seating is the critical interface between a boating passenger... and a safe and comfortable boat. We exceed ABYC standards to ensure the strength and safety of every Swivl-Eze product.

ABYC REQUIREMENTS REFERENCE GUIDE

ABYC H31 Seat Standards

General Requirements for all seat types. (AO, AN, B)

31.6.1	Provided with a means to prevent unintentional detachment
31.8.7	Withstand static load of 450 lbs.
31.8.13.1	Adjustable height seats must withstand vertical dynamic test

Specific Requirements based on seat type (Catalog reference code)

AO Type A: Operator (Used at the helm/driver position)

31.7.6.1	Must have positive locking swivels which withstand 150 ft. lbs. of torque
31.7.6.2	All seats interchangeable with the operator's seat must meet the requirements of this section.
31.3	A seat designed for occupancy while the vessel is underway at any speed
31.7.1	Employ a locking mechanism for each plane or axis of movement
31.7.4	Seats w/fore/aft adjustment must sustain static load of 300 lbs. for 3 minutes, in mid position
31.7.5	Seats with a vertical adjustment feature shall have a positive locking mechanism
31.8.3	Sustain 10 impacts of 225 lbs.

AN Type A: Non-Operator (Not to be used at the helm/driver position)

31.7.3	Swivel locking mechanism must sustain torque of 30 ft. lbs.
31.3	A seat designed for occupancy while the vessel is underway at any speed
31.7.1	Employ a locking mechanism for each plane or axis of movement
31.7.4	Seats w/fore/aft adjustment must sustain static load of 300 lbs. for 3 minutes, in mid position
31.7.5	Seats with a vertical adjustment feature shall have a positive locking mechanism
31.8.3	Sustain 10 impacts of 225 lbs.

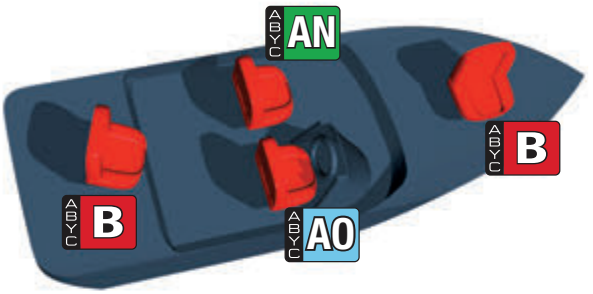
B Type B (Not to be used at the helm/driver position)

31.3	A seat designed for occupancy only at boat speeds not exceeding five miles per hour
31.8.3	Sustain dynamic loads at 1/2 the velocity required for Type A seats

Exceptions: 31.2.1

31.2.1	ABYC H31 standards do not apply to Canoes, Kayaks, Sailboats, Inflatables, Race Boats, Tiller Steered Boats, and boats rated for less than 10 horsepower or manual propulsion.

Standards at a Glance To make specifying simple, we've created an easy visual coding system below. Throughout this catalog, each code shows the rating applied to individual hardware.



AO Blue "AO" = Type A/Operator OK for Helm/Driver position

AN Green "AN" = Type A/Non-Operator Not to be used at Helm/Driver position

B Red "B" = Type B Slow Speed Not to be used at Helm/Driver position For speeds not to exceed 5 mph

And look for this boat icon that shows the typical boat locations where each ABYC rating applies.

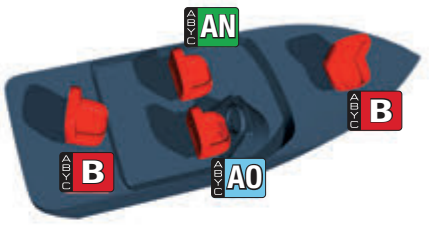
325 PEDESTAL SYSTEM
PINNACLE SERIES

Strong, Stable and Corrosion Resistant
- 3-1/4" anodized tube center
- The tube and base are anodized cast aluminum for corrosion protection
- To increase support, the seat mount slide is wider and can accomodate larger seats with seating areas up to 24" and offers 6" of forward/aft travel
- The positive self locking mechanism is improved and, due to the X glide design in the slide extrusion, the stability increases with the weight.

Clean, Uncomplicated Styling
- A black trim ring on the base hides the fasteners and offers a clean, sleek appearance while extruded lines on the tube add cosmetic appeal. Meets ABYC H31.6.1

Easy to Reach/Access Handles
- Slide and swivel are both activated by cables that can be mounted under the seat at the front or side for easy access.
- Just pull a countoured handle to unlock the slide or swivel mechanism, release to lock in current position





AO	Blue "AO" =	Type A/Operator OK for Helm/Driver position
AN	Green "AN" =	Type A/Non-Operator Not to be used at Helm/Driver position
B	Red "B" =	Type B Slow Speed Not to be used at Helm/Driver position For speeds not to exceed 5 mph

Meets ABYC H-31 Standards for Type AO Seats



Description	Bulk Packaging	Aftermarket Packaging
SEAT MOUNTS AND SLIDER		
Cable Slider, 24" Cable, 0º Tilt	**898661-B50-024**	—
FIXED HEIGHT BELL PEDESTALS, 9-INCH DIAMETER BASE		
6" Height, Anodized Base and Tube, Black Trim Ring	**890601B**	—
7" Height, Anodized Base and Tube, Black Trim Ring	**890701B**	—
8" Height, Anodized Base and Tube, Black Trim Ring	**890801B**	—
9" Height, Anodized Base and Tube, Black Trim Ring	**890901B**	—
10" Height, Anodized Base and Tube, Black Trim Ring	**891001B**	—
11" Height, Anodized Base and Tube, Black Trim Ring	**891101B**	—
12" Height, Anodized Base and Tube, Black Trim Ring	**891201B**	—
13" Height, Anodized Base and Tube, Black Trim Ring	**891301B**	—
14" Height, Anodized Base and Tube, Black Trim Ring	**891401B**	—
15" Height, Anodized Base and Tube, Black Trim Ring	**891501B**	—
16" Height, Anodized Base and Tube, Black Trim Ring	**891601B**	—

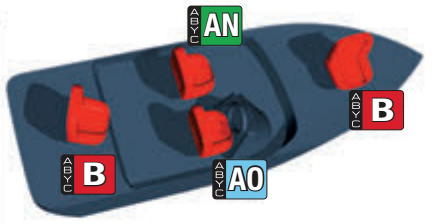
SEASPORT 2-7/8"
PRODUCTS

Built to Handle the Big Water
- Heavy-duty 2-7/8" posts and 9" dia. machined bases are engineered for strength and safety in harsh offshore conditions.

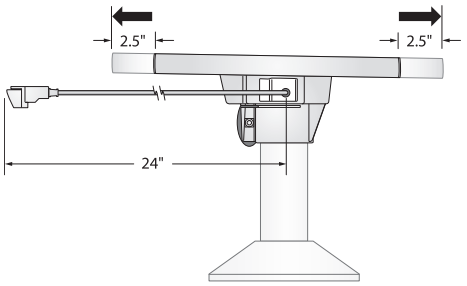
Type A/Operator Models lead the industry with these features:
- Ergonomic positive-locking handles with Stainless Steel components.
- PowerLock™ Multi-Action handle controls both swiveling and height adjustment. No more wondering which handle does what
- TwinGlide™ bushing ensures smooth operation and maximum stability at any height position
- EZ-Lock™ CAM-Action makes seat removal simple. When engaged, seat mount is posi-locked to the post and swivels free

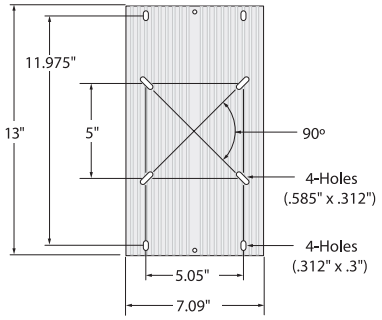
SeaSport™ Seat Mount
- Dual cable activated model allows remote control for both slide and swivel.

Not recommended to interchange with other manufacturers' products



AO	Blue "AO" =	Type A/Operator OK for Helm/Driver position
AN	Green "AN" =	Type A/Non-Operator Not to be used at Helm/Driver position
B	Red "B" =	Type B Slow Speed Not to be used at Helm/Driver position For speeds not to exceed 5 mph





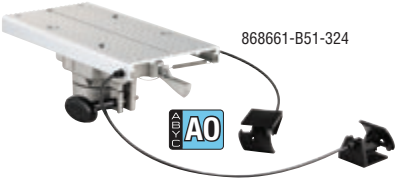
SeaSport 2-7/8" Seat Mounts

Description	ABYC Code	Installed Height	Bulk Packaging	Aftermarket Packaging**
SEAT MOUNTS WITHOUT SLIDER				
Aluminum, w/ Friction Control, 3° Tilt	AN	5/8"	**818640**	—
Aluminum, w/ Friction Control, 3° Tilt	AO	5/8"	**818641**	—
SEAT MOUNTS WITH SLIDER				
Aluminum, w/ Friction Control, 3° Tilt	AN	1"	**828660**	—
Aluminum, w/ Friction Control, 3° Tilt, w/ locking handle	AO	1"	**828661**	—
Aluminum, w/ Friction Control, 0° Tilt, w/ locking handle	AO	1"	**828661-0**	—
SEAT MOUNTS WITH CABLE ACTIVATED SLIDER				
Aluminum, w/ Friction Control, 3° Tilt, 24" Cable w/ Slider Release Handle	AO	1"	**848661-B51-324**	—
Aluminum, w/ Friction Control, 0° Tilt, 24" Cable w/ Slider Release Handle	AO	1"	**848661-B51-024**	—
SEAT MOUNTS WITH CABLE ACTIVATED SLIDER/SWIVEL				
Aluminum, w/ Friction Control, 3° Tilt, 24" Cable w/ Slider/Swivel Release Handles	AO	1"	**868661-B51-324**	**868661-B51-3243**









U.S. Patent Numbers: 7,451,958 and 7,303,236
*** Individual Carton*

SeaSport 2-7/8" Bell Pedestals, Fixed Height

Not recommended to interchange with other manufacturers' products

Description	ABYC Code	Bulk Packaging	Aftermarket Packaging**
FIXED HEIGHT BELL PEDESTALS (1)			
5" H, Low Profile, 9" Machined Base	AO	**886051**	—
6" H, Satin Anodized Post, 9" Machined Base	AO	**860601**	—
7" H, Satin Anodized Post, 9" Machined Base	AO	**860701**	—
8" H, Satin Anodized Post, 9" Machined Base	AO	**860801**	—
10" H, Satin Anodized Post, 9" Machined Base	AO	**861001**	—
15-1/2" H, Satin Anodized Post, 9" Machined Base	AO	**861551**	—
6" H, Satin Anodized Post, 9" Anodized Machined Base	AO	**860601-TP**	—
8" H, Satin Anodized Post, 9" Anodized Machined Base	AO	**860801-TP**	—
9" H, Satin Anodized Post, 9" Anodized Machined Base	AO	**860901-TP**	—
10" H, Satin Anodized Post, 9" Anodized Machined Base	AO	**861001-TP**	—
11" H, Satin Anodized Post, 9" Anodized Machined Base	AO	**861101-TP**	—
15-1/2" H, Satin Anodized Post, 9" Anodized Machined Base	AO	**861551-TP**	—
17-1/2" H, Satin Anodized Post, 9" Anodized Machined Base	AO	**861751-TP**	—
9" H, Camo Colored Post, 9" Camo Colored Base	AO	**860901BK**	—
12" H, Camo Colored Post, 9" Camo Colored Base	AO	**861101BK**	—
FIXED HEIGHT BELL PEDESTAL SETS WITH SEAT MOUNT			
8" H, Satin Anodized Post, 9" Machined Base, 3° Tilt	AN	—	**886408**
12-1/2" H, Satin Anodized Post, 9" Machined Base, 3° Tilt	AN	—	**8864125**
15-1/2" H, Satin Anodized Post, 9" Machined Base, 3° Tilt	AN	—	**8864155**
15-1/2" H, Satin Anodized Post, 9" Powdered Base, 3° Tilt	AO	—	**861550-TP**
FIXED HEIGHT BELL PEDESTALS WITH SEAT MOUNT AND SLIDE			
15-1/2" H, Satin Anodized Post, 9" Anodized Powdered Base, 3° Tilt	AO	—	**861552-TP**



886051



860801-TA



861101BK



8864125

SeaSport 2-7/8" Bell Pedestals, Adjustable Height

Not recommended to interchange with other manufacturers' products

Description	ABYC Code	Bulk Packaging	Aftermarket Packaging**
ADJUSTABLE HEIGHT POWER PEDESTALS - WITH INTEGRAL SEAT MOUNT			
12-1/4" - 15-1/4" H, Satin Anodized Post, 9" Base	AO	—	**88100**
14-1/2" - 19-1/2" H, Satin Anodized Post, 9" Base	AO	—	**89100**
ADJUSTABLE HEIGHT POWER PEDESTALS - WITH INTEGRAL SEAT MOUNT & SLIDER			
12-1/4" - 15-1/4" Satin Anodized Post, 9" Base	AO	—	**88101**
14-1/2" - 19-1/2" Satin Anodized Post, 9" Base	AO	—	**89101**
ADJUSTABLE HEIGHT POWER PEDESTALS - WITH INTEGRAL SEAT MOUNT & SLIDER [EXTENDS 2.75" BELOW DECK]			
9"-12" H, Satin Anodized Post, 9" Base	AO	—	**88301-275**
12-3/4" - 17-3/4" H, Satin Anodized Post, 9" Base	AO	—	**89301-275**
ADJUSTABLE HEIGHT POWER PEDESTALS - WITH INTEGRAL SEAT MOUNT & CABLE ACTIVATED SLIDER [EXTENDS 2.75" BELOW DECK]			
9"-12" H, Satin Anodized Post, 9" Turned and Anodized Base	AO	—	**88301-275BTAC**



89100



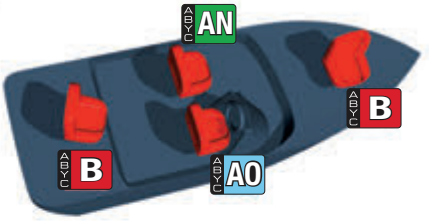
89301-275

*** Individual Carton*

LAKESPORT 238 SERIES
PRODUCTS

The Swivl-Eze Difference
- These sturdy 2-3/8" diameter bell pedestals have all the strength and durability you need for years of family fishing enjoyment.
- Hard anodized aluminum base pedestal tubes
- Bead blasted finish pounds the aluminum surface and closes up porosity
- All LakeSport™ 238 Series hardware is engineered to exceed ABYC standards

Type A/Operator Models lead the industry with these features:
- Ergonomic positive-locking handle with Stainless Steel components



AO Blue "AO" = Type A/Operator OK for Helm/Driver position

AN Green "AN" = Type A/Non-Operator Not to be used at Helm/Driver position

B Red "B" = Type B Slow Speed Not to be used at Helm/Driver position For speeds not to exceed 5 mph

LakeSport 2-3/8" Seat Mounts

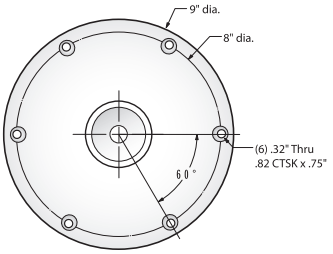


818440



818441

Description	ABYC Code	Bulk Packaging	Aftermarket Packaging
SEAT MOUNTS WITHOUT SLIDER INSTALLED HEIGHT: 5/8"			
Aluminum, w/ Friction Control, 3° Tilt	AN	**818440**	—
Aluminum, w/ Friction Control, 3° Tilt	AO	**818441**	—
SEAT MOUNTS WITH ALUMINUM SLIDER INSTALLED HEIGHT: 1"			
Aluminum, w/ Friction Control, 3° Tilt	AO	**828461**	—



LakeSport 2-3/8" Extension Posts

For LakeSport seat mounts only

Description	ABYC Code	Bulk Packaging	Aftermarket Packaging
FIXED HEIGHT EXTENSION POSTS (HEIGHT MEASURED FROM DECK TO TOP OF SEAT MOUNT)			
6.5" Height, Anodized Finish	AN	**238665L1**	—
10" Height, Anodized Finish	AN	**238610L1**	—
10" Height, Camo Finish	AN	**238610KL1**	—
11" Height, Anodized Finish	AN	**238611L1**	—
11" Height, Camo Finish	AN	**238611KL1**	—
13" Height, Anodized Finish	AN	**238613L1**	—
13" Height, Camo Finish	AN	**238613KL1**	—



238610L

AN



238613KL

AN

LakeSport 2-3/8" Seat Pedestals


238813LSM


238911L


238911LSM


238916LKSM

Description	ABYC Code	Bulk Packaging*	Aftermarket Packaging**
HYDRAULIC POWER PEDESTALS W/ SEAT MOUNT (HEIGHT MEASURED FROM DECK TO TOP OF SEAT MOUNT)			
13" – 16" Adjustable Height, Anodized Finish	AO	**238813LSM1**	—
25" – 32" Adjustable Height, Anodized Finish	AO	**238833LSM1**	—
FIXED HEIGHT BELL PEDESTALS (HEIGHT MEASURED FROM DECK TO TOP OF SEAT MOUNT)			
9" Height	AO	**238909L1**	—
11" Height	AO	**238911L1**	—
13" Height	AO	**238913L1**	—
16" Height	AO	**238916L1**	—
FIXED HEIGHT BELL PEDESTALS W/ SEAT MOUNT (HEIGHT MEASURED FROM DECK TO TOP OF SEAT MOUNT)			
9" Height	AN	**238909LSM1**	—
13" Height	AN	**238913LSM1**	—
16" Height	AN	**238916LSM1**	—
ADJUSTABLE HEIGHT BELL PEDESTALS W/ SEAT MOUNT, MANUAL (HEIGHT FROM DECK TO TOP OF SEAT MOUNT)			
14"-20" Adjustable Height, Anodized	AN	—	**2385400**
12.5"-15.5" Adj. Height, J-Slot, Anodized	AO	—	**2385405**

new


2385400


2385405

LakeSport 238 Socket Bases

Bases are interchangeable between LakeSport 238 Series and 238 Series.


238322


238312


238312K


238322K

Description	ABYC Code	Bulk Packaging*	Aftermarket Packaging†
Aluminum 9" Round, Anodized Finish	AO	**238312-1**	**238312-2**
Aluminum 9" Round, Camo Finish	AO	**238312K1**	—
Aluminum 9" D-Shaped, Anodized Finish	AO	**238322-1**	**238322-2**
Aluminum 9" D-Shape, Camo Finish	AO	**238322K1**	—
Aluminum 9" Cut Both Sides, Anodized Finish	AO	**238352-1**	—


238352

** Bulk with UPC*
*** Individual Carton*
† -2 = Skin Pack

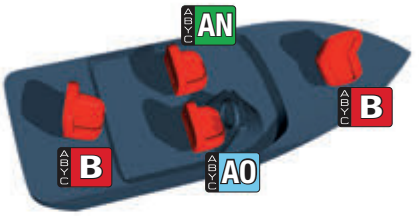
238 SERIES 2-3/8"
PRODUCTS

238 Series has stength, style and corrosion-resistance to the core:
- Pedestal tubes are hard-anodized aluminum
- All springs are Stainless Steel
- Bases are bead-blasted (to close aluminum porosity) and clear coated

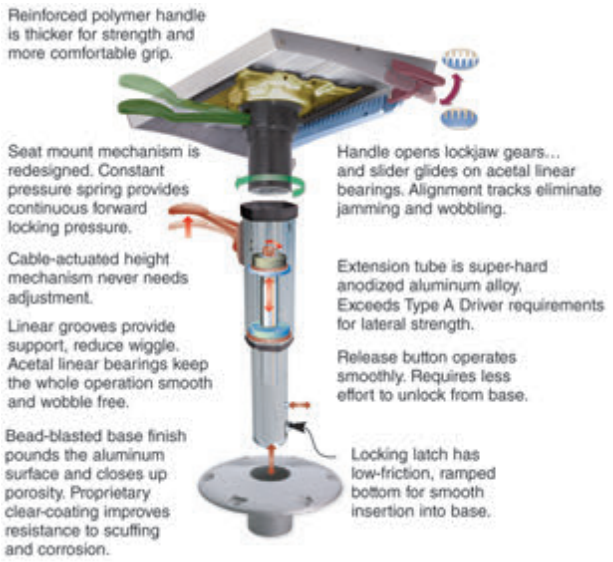
Smooth movement without wobble
- Slider has gear-tooth lock mechanism; locks solidly, disengages easily
- Slider rides smoothly on acetal linear bearings

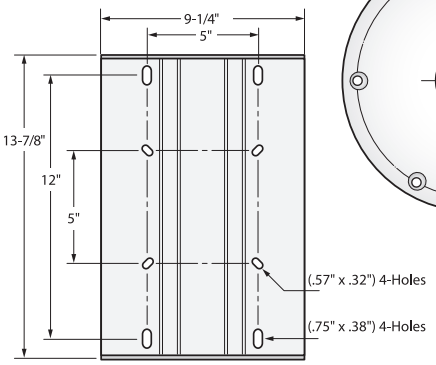
Clean style, ergonomic design
- Styling is clean and uncomplicated
- Handles are ergonomically designed to be easy on the hands and easy to reach

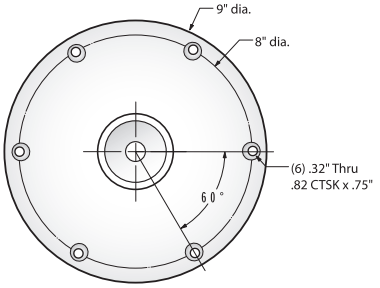
Not recommended to interchange with other manufacturers' products



AO	Blue "AO" =	Type A/Operator OK for Helm/Driver position
AN	Green "AN" =	Type A/Non-Operator Not to be used at Helm/Driver position
B	Red "B" =	Type B Slow Speed Not to be used at Helm/Driver position For speeds not to exceed 5 mph







238 Series Seat Mounts

Description	ABYC Code	Bulk Packaging	Aftermarket Packaging**
SEAT MOUNTS WITHOUT SLIDER			
Stainless Steel, 0° Tilt, Left Handle	AO	**238140-1**	—
Stainless Steel, 3° Tilt, Left Handle	AO	**238141-1**	—
Stainless Steel, 3° Tilt, Right Handle	AO	**238142-1**	**238142-7**
Stainless Steel, 3° Tilt, Forward Handle	AO	**238143-1**	**238143-7**
Plated Steel, 0° Tilt, Left Handle	AO	**238150-1**	—
Plated Steel, 3° Tilt, Left Handle	AO	**238151-1**	—
Plated Steel, 3° Tilt, Right Handle	AO	**238152-1**	**238152-7**
Plated Steel, 3° Tilt, Forward Handle	AO	**238153-1**	**238153-7**
SEAT MOUNTS WITH ALUMINUM SLIDER			
Plated Steel, 3° Tilt, Right Handle	AO	**238162-1**	—
Plated Steel, 0° Tilt, Right Handle	AO	**238164-1**	—







Slider Movement Range

*** -7 = Clamshell*

238 Series Pedestals & Extension Posts

Description	ABYC Code	Bulk Packaging	Aftermarket Packaging**
FIXED HEIGHT BELL PEDESTALS (HEIGHT MEASURED FROM DECK TO TOP OF SEAT MOUNT)			
8" Height	AO	**238908-1**	**238908SM4***
10" Height	AO	**238910-1**	—
11" Height	AO	**238911-1**	—
12" Height	AO	**238912-1**	**238912SM4***
13" Height	AO	**238913-1**	—
14" Height	AO	**238914-1**	—
15" Height	AO	**238915-1**	**238915SM4***
FIXED HEIGHT EXTENSION POSTS (HEIGHT MEASURED FROM DECK TO TOP OF SEAT MOUNT)			
9" Height	AO	**238609-1**	**238609-3**
10" Height	AO	**238610-1**	**238610-3**
11" Height	AO	**238611-1**	**238611-3**
12" Height	AO	**238612-1**	**238612-3**
13" Height	AO	**238613-1**	**238613-3**
14" Height	AO	**238614-1**	**238614-3**
15" Height	AO	**238615-1**	**238615-3**
17" Height	AO	**238617-1**	—
25" Height	AO	**238625-1**	—
30" Height	B	**238630-1**	—
36" Height	B	**238636-1**	—
PRO-POLE EXTENSION POSTS - TYPE "B" (HEIGHT MEASURED FROM DECK TO TOP OF SEAT MOUNT)**			
27" Height	B	**238027-1**	**238027-3**
39" Height	B	**238039-1**	—
ADJUSTABLE HEIGHT POWER PEDESTALS (HEIGHT MEASURED FROM DECK TO TOP OF SEAT MOUNT)			
13" to 16-1/2" Height	AO	**238512-1**	**238512-4**
19-1/2" to 23" Height	AO	**238522-1**	**238522-4**
32-1/2" to 36" Height	B	**238542-1**	—


238908


238609


238617


238512

238 Series Socket Bases


238312


238322


238300

Description	ABYC Code	Req. Dia. Mounting Hole	Bulk Packaging*	Aftermarket Packaging**
238 SERIES SOCKET BASES				
Aluminum, 9" Round	AO	3"	**238312-1**	**238312-2**
Aluminum, 9" D-Shape	AO	3"	**238322-1**	**238322-2**
Stainless Steel, 7" x 7", Square, Centered Hole	AO	3"	**238333-1**	—
Aluminum, 9" Cut Both Sides	AO	3"	**238352-1**	—
238 SERIES SOCKET BASE SPLASH GUARD				
Socket Splash Guard, Plastic	AO	—	**238300-1**	—


238352

** Includes Plated Steel Seat Mount (238152-1)*
*** -3 = Hang Tag, -3 = Skin Pack, -4 = Individual Carton*

WEDGE 2" & 2-3/8"
PRODUCTS

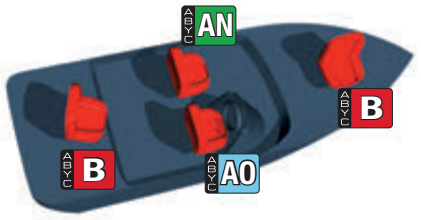
SWIVL-EZE®

Wedge shaped components slide in for a snug, stable fit

- Type B mounts are designed to "lock" into post
- Engineered to prevent unintentional detachment
- Heavy-duty bushing with peripheral bearing system and exclusive "crush ribs" are individually sized for exact fit
- Tubing comes in several styles. Pedestals come in several lengths, including patented "J-Slot" adjustable height
- Precisely position locking tab positively locks post to base
- Wedge™ bushing locks in with a tight, solid fit
- 2-Point Stainless Steel riveting strengthens the bushing
- Strong base design has reinforcing ribs and improved profile to withstand the toughest conditions
- Bead blasting closes aluminum porosity. Brushing process provides long-lasting high-sheen finish



Not recommended to interchange with other manufacturers' products

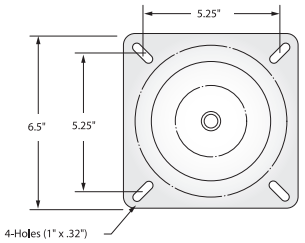


AO — Blue "AO" = Type A/Operator OK for Helm/Driver position

AN — Green "AN" = Type A/Non-Operator Not to be used at Helm/Driver position

B — Red "B" = Type B Slow Speed Not to be used at Helm/Driver position For speeds not to exceed 5 mph

Wedge 2" Seat Mounts



Description	ABYC Code	Installed Height	Bulk Packaging	Aftermarket Packaging**
Cast Aluminum, E-Coat Steel Pin, 3º Tilt	B	3"	—	**SP-18914**



SP-18914

Wedge 2" Extension Posts

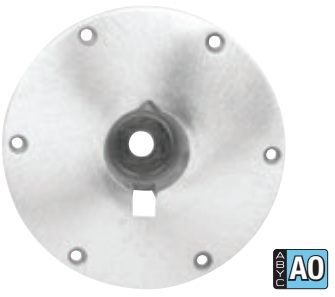
Description	ABYC Code	Bulk Packaging	Aftermarket Packaging**
2" FIXED HEIGHT POSTS			
11" Satin Anodized	B	—	**SP-28911**
13" Satin Anodized	B	—	**SP-28913**
25" Satin Anodized	B	—	**SP-28925**
23/8" ADJUSTABLE HEIGHT POSTS - POWER PEDESTALS (W / INTEGRAL SEAT MOUNT)			
13" -19" Satin Anodized	B	—	**SP-37904**
24"-30" Satin Anodized	B	—	**SP-37914**



SP-28925 SP-28911 SP-37904

Wedge 2" & 2-3/8" Base Plates

Description	ABYC Code	Req. Dia. Mounting Hole	Depth Below Deck	Bulk Packaging	Aftermarket Packaging*
9" Round, Brushed Aluminum	AO	3.25"	2"	—	**SP-68914**



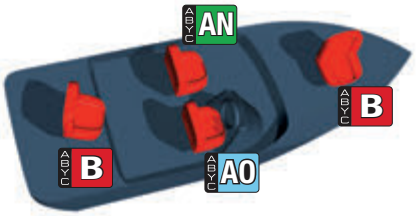
SP-68914

** Skin Pack*
*** Clamshell*

SNAP-LOCK 1.77"
PRODUCTS

Get the lock on quality. The 1.77" group delivers a great combination of value and performance

- All Snap-Lock series components snap and hold together
- Posts are sturdy bright-anodized aluminum
- Seat mounts are E-coated for superior corrosion-resistance
- Available in wide choice of bases, sizes and materials



The Swivl-Eze Difference

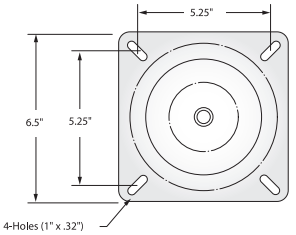
- Type A/Operator models have ergonomic swivel locking handle with Stainless Steel components
- Seat mounts have been designed to permanently lock into the post in any swiveling position
- Meets ABYC H31.6.1
- All posts include a larger locking clip with a metal insert that allows the posts to lock into bases for added safety. Just press the button release.
- Both the snap-lock and locking clip are engineered to prevent unintentional detachment
- Posts are sized on both ends for a precision fit

Not recommended to interchange with other manufacturers' products

AO Blue "AO" = Type A/Operator OK for Helm/Driver position

AN Green "AN" = Type A/Non-Operator Not to be used at Helm/Driver position

B Red "B" = Type B Slow Speed Not to be used at Helm/Driver position For speeds not to exceed 5 mph





Snap-Lock 1.77" Seat Mounts

Description	ABYC Code	Installed Height	Bulk Packaging	Aftermarket Packaging**
Black E-Coat Steel, 3º Tilt	AN	2"	**19000**	**SP-19000**

29110

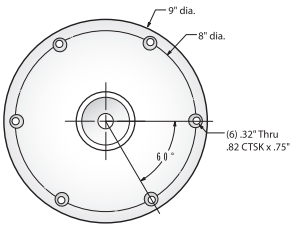
Snap-Lock 1.77" Posts

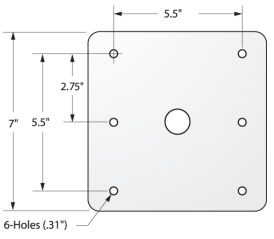
Description	ABYC Code	Bulk Packaging	Aftermarket Packaging**
FIXED HEIGHT POSTS			
11" H, Clear Anodized	B	**29110**	**SP-29110**
13 H, Clear Anodized	B	**29130**	**SP-29130**
25 H, Pro-Post, Clear Anodized	B	**29250**	—
ADJUSTABLE HEIGHT POSTS - POWER PEDESTALS WITH INTEGRAL SEAT MOUNTS			
16-20" H, Clear Anodized	B	**39004**	**SP-39004**
24"-30" H, Pro-Post, Clear Anodized	B	**39204**	**SP-39204**



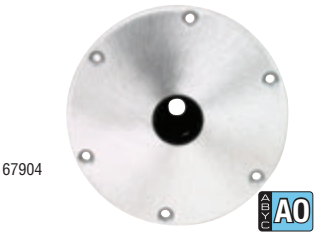
29250 39004

Snap-Lock 1.77" Base Plates





Description	ABYC Code	Req. Dia. Mounting Hole	Depth Below Deck	Bulk Packaging	Aftermarket Packaging*
7" x 7", Zinc Plated Steel	AO	2.5"	3"	**69772**	—
7" x 7", Stainless Steel	AO	2.75"	3"	**69773**	**SP-69773**
9" Round, Aluminum	AO	2.5"	3"	**67904**	**SP-67904**



67904



69773



** Skin Pack*
*** Clamshell*

LOCK'N-PIN 3/4" PIN PRODUCTS

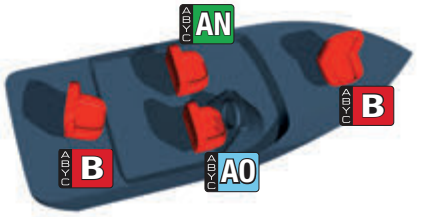
Swivl-Eze is the #1 supplier of 3/4" pin seating hardware. Here's why:

- The 3/4" system gives you outstanding economical performance
- The design is proven by decades of experience
- Posts are available as fixed, manually adjustable or power adjustable
- Seat mounts, posts and bases are available in steel, aluminum or Stainless Steel

The Swivl-Eze Difference

- The patented Lock'N-Pin system leads the industry in safety
- Lock'N-Pin prevents unintentional detachment for seat mounts, posts and bases
- Lock'N-Pin products exceed ABYC Standard H31.6.1

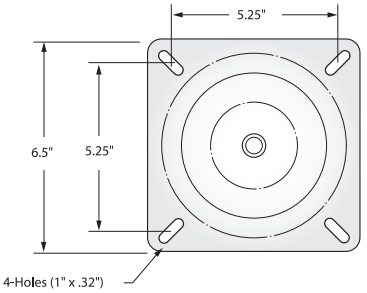
Not recommended to interchange with other manufacturers' products



AO Blue "AO" = Type A/Operator OK for Helm/Driver position

AN Green "AN" = Type A/Non-Operator Not to be used at Helm/Driver position

B Red "B" = Type B Slow Speed Not to be used at Helm/Driver position For speeds not to exceed 5 mph



Lock'N-Pin 3/4" Pin Seat Mounts

Description	ABYC Code	Installed Height	Bulk Packaging	Aftermarket Packaging**
Zinc Plated Steel, 3° Tilt, 2-3/4" Steel Pin, w / Spring	B	2"	**1002**	**SP-1002**
Zinc Plated Steel, 3° Tilt, 2-1/2" Steel Pin	B	1"	**1002-S**	—
All Stainless Steel, 3° Tilt, 2-3/4" Stainless Steel Pin	B	1"	**1002-SS**	—
Cast Aluminum, 3° Tilt, 3" Stainless Steel Pin	B	1"	**1063**	—


1002


1002-SS

Lock'N-Pin 3/4" Pedestal Packages

Includes Brushed Aluminum Post, Zinc Plated Seat Mount w/ Spring & Base Plate.

Description	ABYC Code	Post	Seat Mount	Base Plate	Bulk Packaging	Aftermarket Packaging*
11" Post, 6"x8" SS Base Plate, Non-Threaded	B	2114	1002	66839	—	**96839**
11" Post, 7"x7" SS Base Plate, Non-Threaded	B	2114	1002	67739	—	**97739**
11" Post, 7"x7" SS Base Plate, Threaded	B	2114-T	1002	67739-T	—	**97739-T**
13" Post, 7"x7" SS Base Plate, Threaded	B	2134-T	1002	67739-T	—	**977339-T**

** Individual Carton*
*** Clamshell*

Lock'N-Pin 3/4" Pin Posts

Description	ABYC Code	Bulk Packaging	Aftermarket Packaging**
FIXED HEIGHT POSTS			
6" Hgt, 1.5" Dia., Brushed Aluminum, Non-Threaded, Steel Pin	B	**2064**	—
11" Hgt, 1.5" Dia., Brushed Aluminum, Non-Threaded, Steel Pin	B	**2114**	**SP-2114**
11" Hgt, 1.5" Dia., Brushed Aluminum, Threaded, Steel Pin	B	**2114-T**	**SP-2114-T**
13" Hgt, 1.5" Dia., Brushed Aluminum, Non-Threaded, Steel Pin	B	**2134**	**SP-2134**
13" Hgt, 1.5" Dia., Brushed Aluminum, Threaded, Steel Pin	B	**2134-T**	**SP-2134-T**
13" Hgt, 1.5" Dia., Brushed Aluminum, Non-Threaded, SS Pin	B	**2134-SS**	—
13" Hgt, 1.5" Dia., Brushed Aluminum, Threaded, SS Pin	B	**2134-T-SS**	—
13" Hgt, 1.5" Dia., Polished SS, Offset Post 6", Threaded, SS Pin	B	**7153-T-SS**	**SP-7153-T-SS**
16" Hgt, 1.5" Dia., Brushed Aluminum, Non-Threaded, Steel Pin	B	**2164**	**SP-2164**
16" Hgt, 1.5" Dia., Brushed Aluminum, Threaded, Steel Pin	B	**2164-T**	**SP-2164-T**
24" Hgt, 1.5" Dia., Brushed Aluminum, Pro-Post, Non-Threaded, Steel Pin	B	**2244**	**SP-2244**
24" Hgt, 1.5" Dia., Brushed Aluminum, Pro-Post, Threaded, SS Pin	B	**2244-T-SS**	—
ADJUSTABLE HEIGHT POSTS - MANUAL			
25"-31" Hgt, 1.5 Dia., Brushed Alum., Pro-Post, Non-Thread, Steel Pin	B	**2244-ADJ**	**SP-2244-ADJ**
25"-31" Hgt, 1.50 Dia., Brushed Alum., Pro-Post, Threaded, Steel Pin	B	**2244-ADJ-T**	**SP-2244-ADJ-T**
ADJUSTABLE HEIGHT POSTS - POWER PEDESTALS W/ INTEGRAL SEAT MOUNTS			
14"-17" Hgt, 1.77" Dia., Brushed Aluminum, Non-Threaded, Steel Pin	B	**3004**	**SP-3004**
14"-17" Hgt, 1.77" Dia., Brushed Aluminum, Threaded, Steel Pin	B	**3004-T**	**SP-3004-T**
24"-30" Hgt, 1.77" Dia., Brushed Alum., Pro-Post, Non-Thread., Steel Pin	B	**3204**	**SP-3204**
24"-30" Hgt, 1.77" Dia., Brushed Alum., Pro-Post, Threaded, Steel Pin	B	**3204-T**	**SP-3204-T**
24"-30" Hgt, 1.77" Dia., Brushed Alum., Pro-Post, Threaded, SS Pin	B	**3204-T-SS**	—
ADJUSTABLE HEIGHT POSTS - POWER PEDESTALS FOR USE WITH 3/4" PIN SEAT MOUNTS			
15"-18" Hgt, 1.77" Dia., Brushed Aluminum, Non-Threaded, Steel Pin	B	**3004-R**	**SP-3004-R**
15"-18" Hgt, 1.77" Dia., Brushed Aluminum, Threaded, Steel Pin	B	**3004-R-T**	**SP-3004-R-T**
15"-18" Hgt, 1.77" Dia., Brushed Aluminum, Threaded, SS Pin	B	**3004-R-T-SS**	—
24"-30" Hgt, 1.77" Dia., Brushed Aluminum, Non-Threaded, Steel Pin	B	**3204-R**	**SP-3204-R**
24"-30" Hgt, 1.77" Dia., Brushed Aluminum, Threaded, Steel Pin	B	**3204-R-T**	**SP-3204-R-T**
24"-30" Hgt, 1.77" Dia., Brushed Aluminum, Threaded, SS Pin	B	**3204-R-T-SS**	—



2114-T



7153-T-SS



2134-SS

2244-ADJ-T



3204-T

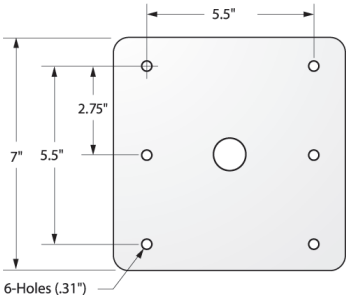


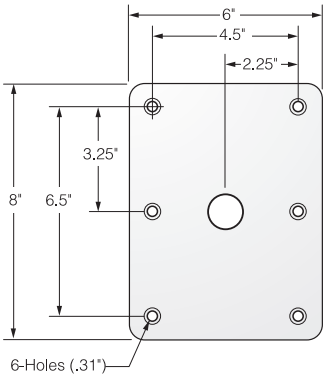
3004-R

*** Clamshell*

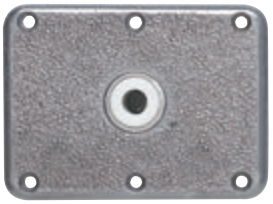
Lock'N-Pin 3/4" Pin Posts

Description	ABYC Code	Req. Dia. Mounting Hole	Depth Below Deck	Bulk Packaging	Aftermarket Packaging**
ZINC PLATED STEEL					
6" x 8", Non-Threaded, Bronze Bushing	B	2.75"	2.5"	**6682**	—
6" x 8", Threaded, Bronze Bushing	B	2.75"	3.5"	**6682-T**	—
7" x 7", Non-Threaded, Nylon Bushing	B	2.75"	2.5"	**67729**	—
7" x 7", Threaded, Nylon Bushing	B	2.75"	3.5"	**67729-T**	—
7" x 7", Threaded, Bronze Bushing	B	2.75"	3.5"	**6772-T**	—
7" x 7", Offset Hole, Threaded, Nylon Bushing	B	2.75"	3.5"	**67729-SC-T**	—
ALUMINUM					
6" x 8", Non-Threaded, Nylon Bushing	B	3.5"	2.5"	**6684**	—
7" x 7", Non-Threaded, Nylon Bushing, Clear Coat	B	3.5"	2.5"	**67749**	**SP-67749**
8" Round, Non-Threaded, Nylon Bushing	B	2.75"	2.5"	**68R4**	**SP-68R4**
9" Round, Inverted, Non-Threaded, Nylon Bushing	B	—	2.5"	**69R4-I**	**SP-69R4-I**
STAINLESS STEEL FINISH WITH STEEL LIP TUBE					
4" x 8", Non-Threaded, Nylon Bushing	B	1.5"	2.5"	**64839**	**SP-64839**
4" x 8", Non-Threaded, Bronze Bushing	B	1.5"	2.5"	**6483**	—
6" x 8", Non-Threaded, Nylon Bushing	B	2.75"	2.5"	**66839**	**SP-66839**
6" x 8", Threaded, Nylon Bushing	B	2.75"	3.5"	**67739-T**	—
7" x 7", Non-Threaded, Nylon Bushing	B	2.75"	2.5"	**67739**	**SP-67739**
7" x 7", Non-Threaded, Bronze Bushing	B	2.75"	2.5"	**6773**	—
7" x 7", Threaded, Bronze Bushing	B	2.75" x	3.5"	**6773-T**	—
7" x 7", Offset Hole, Non-Threaded, Nylon Bushing	B	2.75"	2.5"	**67739-SC**	—
ALL STAINLESS STEEL					
7" x 7", Non-Threaded, Nylon Bushing	B	2.75"	2.5"	**67739-SS**	—
7" x 7", Non-Threaded, Bronze Bushing	B	2.75"	2.5"	**6773-SS**	—





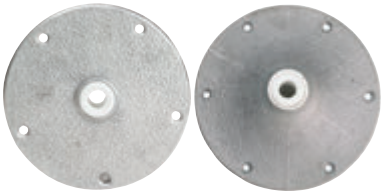

67729


6684


67749


67739-SS


66839 67739


69R4 69R4-I


6773

*** Skin Pack*

ACCESSORIES
ECONOMY PEDESTALS, SWIVELS & ADAPTERS

Swivl-Eze has the boating experience to deliver all the accessories you want:
- Seating accessories for retrofitting and improving
- Adapters to change a post installation or swivel location
- And table mounts to make boating more convenient and enjoyable



Economy Pedestals

Little on price, big on performance.
- Exceptional durability
- Reinforced welded joints
- Black powder coated for a long lasting finish

Description	Bulk Packaging	Aftermarket PackagingΔ
Economy Pedestal, 7"	—	**90720**
Economy Pedestal, 13"	—	**91320**
Economy Adjustable Pedestal, 11-1/2" - 17-1/2"	—	**91320-ADJ**

Shock Absorber

Add comfort to your boating with our aluminum shock absorber.
- Made from tempered aluminum with stainless steel spring
- Fits all 5-1¼ 4" standard hole patterns


1570

Description	Bulk Packaging	Aftermarket Packaging
Shock Absorber	**1570**	—

Seat Swivels


1872

Description	Bulk Packaging	Aftermarket Packaging†
Zinc Plated, 0º Tilt, 4-Way Locking	**1872**	—
Retail Display, 0º Tilt, Black Powder Coated, 10 p/Box	—	**17720**
Retail Display, 3º Tilt, Black Powder Coated, 10 p/Box	—	**17721**

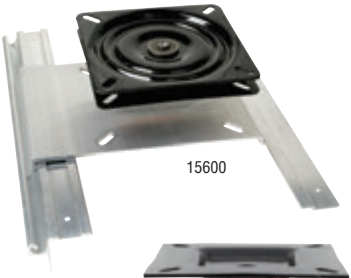

17720

Seat Mounts

Bench Style Seat Mounts
- Great for mounting seats in jon boats
- Constructed of quality aluminum.

The Angler™ Seat Mount
- Ideal for use with Pro type seats
- Adjusts from flat to 22° or 45°

Clamp-On Boat Seat Swivel
- Adjusts from 7-1/2" - 18"
- Black powder coated swivel
- Fits most seat hole patterns


15600


1002-ADJ-3


15700

Description	Bulk Packaging	Aftermarket Packaging**
BENCH STYLE SEAT MOUNTS		
Bench Style Kit: Seat Swivel, Seat Plate and 15" Rail	—	**15600-3***
Bench Style Kit: Seat Plate an 15" Rails	—	**SP-15900****
Bench Style Seat Plate Only	—	**SP-15100****
Bench Style 30" Rails Only	—	**SP-15200****
THE ANGLER™ SEAT MOUNT		
Seat Mount	—	**1002-ADJ-3***
CLAMP-ON BOAT SWIVEL		
Boat Swivel	—	**15700-3***

Δ Label
† PDQ Display
*** Individual Carton*

Deck Slide

- Mounts directly to the boat deck
- 1-5/8" total height
- Constructed of strong aluminum
- Convenient front control operation

Description	Bulk Packaging	Aftermarket Packaging
Deck Mounted Seat Slide	**815000**	—


815000

Swivl-Offset

Need more room to maneuver? The 6" Swivl-Eze offset allows additional seat clearance in any position.

Description	Bulk Packaging	Aftermarket Packaging*
Swivl-Offset	—	**7062-3**


7062

Table Top Mount System

This sturdy table mount system is available in two sizes.

Description	Bulk Packaging	Aftermarket Packaging**
Top Table Mount: 6" diameter round stainless steel with SS pin and cup washer.	**17510**	—
Brushed aluminum post with tension knob. Threaded for use in base. 25"	**17525**	—
6" diameter round Stainless Steel base, threaded. Flush mounts to deck. Low profile.	—	**952**


17510

17525

952

Pedestal Pin Post Adapter

Coverts 1.77" pin posts to fit within 3/4" pin bases

Description	Bulk Packaging	Aftermarket Packaging**
Adapter	—	**SP-14000**

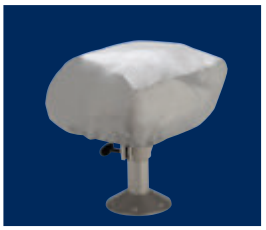

SP-14000

** Individual Carton*
*** Poly Bag*















CATEGORY OVERVIEW 244
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BOAT COVERS & BIMINI TOPS

TWO WAYS TO ORDER

Frame, Fabric, & Boot Separates ship in individual packages
- Help reduce inventory
- Shippable via UPS

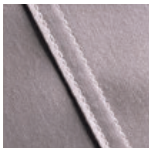
Pre-Assembled Bimini Top Packages shipped ready to install
- Help eliminate assembly labor

BIMINI TOP FRAMES

- Frames have multiple bow construction for strength and rigidity
- Main support legs have 7/8" diameter double wall aluminum tubes for extra strength and stability
- Pontoon frames are made of quality 1" and 1.25" square aluminum tubes to match the rail sizes of todays popular pontoon boats
- All mounting hardware is included

BIMINI TOP FABRICS

Double needled seams are sewn 4-ply for extra strength with no exposed raw edges. Quality needle work and stitching thread help resist leakage along the seams.



Premium Sunbrella Brand Acrylic Fabric



- The industries most trusted fabric
- Fabric won't fade, harden, crack, peel, or be affected by outdoor exposure
- The woven solution dyed acrylic is easy to clean and won't trap heat or moisture
- Superior color-fastness and fade-resistance because color is impregnated in the yarn
- Outstanding stain-resistance and cleanability
- Long lasting UV-resistance

Fabric Colors and Color Codes

GRAY ACRYLIC: GY	BEIGE ACRYLIC: BE	GREEN ACRYLIC: GN	BLACK ACRYLIC: BK	RED ACRYLIC: RD
BLUE ACRYLIC: BL	NAVY ACRYLIC: NV	AQUA ACRYLIC: AQ	TEAL ACRYLIC: TL	BURGUNDY ACRYLIC: BG

Vinyl Fabric



- Our most popular bimini top fabric
- Made of top-quality denim-backed vinyl, these economical tops are completely waterproof and easy to clean.

Fabric Colors and Color Codes

WHITE VINYL: WV	BLUE VINYL: BV

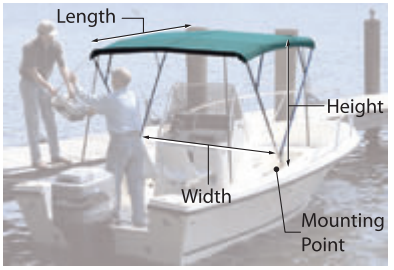
HOW TO ORDER

Step 1: Plan Ahead

Pre-planning will help you select an Attwood Bimini Top that provides the correct area of shade and comfort for your boating enjoyment.

Select a Bimini Top size and plan a mounting point position so that the bimini will shade passengers when it is up and will also allow them to move when the frame is folded down.

When the frame is folded, you may need the optional Bimini Support Poles to elevate the frame and prevent it from obstructing the cockpit



Step 2: Measure Your Boat

After determining your activity needs, measure your boat to determine the following dimensions:

Length — Measure the fore-to-aft length of the area you to want to shade.(Note: leave enough length behind and in front of the bimini top to secure the attachment straps).

Width — Measure the distance between mounting points where the frame attaches to the gunwale. IMPORTANT: Mounting points must be exactly the same distance fore and aft.

Height — Standing in the boat, measure straight up from the mounting point to reach the desired top height. This distance between mounting point and top height will be the frame height.

Consider how the top height will affect your movements. Be aware: the higher the top height, the less stable it may be on your boat.

Step 3: Select A Frame and Fabric That Fits Your Boat

Frames and Fabric Tops are sold separately. Look at the charts in the next column to find the Fabric Code and Frame Size you want. Remember to add the Fabric Code to the end of the part number.

Order Example:

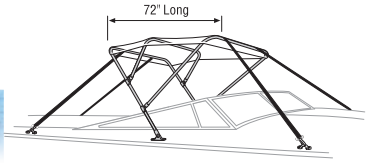
10340 = **Frame Only** that is 72" (6') long, 36" high, and 54"-60" wide.
340BV = **Blue Vinyl Top** Fabric that is 72" (6') long and 54"-60" wide.
340BL = **Blue Acrylic Top** Fabric that is 72" (6') long, and 54"-60" wide.
10346XBL = **Pre-Assembled 3-Bow Frame and Blue Acrylic Top Fabric with Storage Boot** that is 72" (6') long, 48" high, and 54"-60" wide.

BIMINI TOP
FABRIC, FRAMES & ACCESSORIES

3-Bow Frame, Aluminum

Includes black nylon fittings and hardware for mounting to a flat surface.

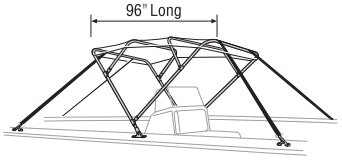




Dimensions Height	Length	Width	Frame Only	Top Fabric* Only	Assembled* Frame& Fabric
36" HIGH					
	72"	54"-60"	**10340**	**340_**	**10340X_**
		61"-67"	**10341**	**341_**	**10341X_**
		68"-74"	**10342**	**342_**	**10342X_**
		75"-81"	**10343**	**343_**	**10343X_**
		82"-88"	**10344**	**344_**	**10344X_**
		89"-96"	**10345**	**345_**	**10345X_**
		97"-102"	**10377**	**375_**	**10377X_**
46" HIGH					
	72"	54"-60"	**10346**	**340_**	**10346X_**
		61"-67"	**10347**	**341_**	**10347X_**
		68"-74"	**10348**	**342_**	**10348X_**
		75"-81"	**10349**	**343_**	**10349X_**
		82"-88"	**10350**	**344_**	**10350X_**
		89"-96"	**10351**	**345_**	**10351X_**
		97"-102"	**10376**	**375_**	**10376X_**
60" HIGH					
	72"	54"-60"	**10363**	**340_**	**10363X_**
		61"-67"	**10364**	**341_**	**10364X_**
		68"-74"	**10365**	**342_**	**10365X_**
		75"-81"	**10366**	**343_**	**10366X_**
		82"-88"	**10367**	**344_**	**10367X_**
		89"-96"	**10368**	**345_**	**10368X_**
		97"-102"	**10375**	**375_**	**10375X_**

4-Bow Frame, Aluminum

Includes black nylon fittings and hardware for mounting to a flat surface.



Dimensions Height	Length	Width	Frame Only	Top Fabric* Only	Assembled* Frame& Fabric
54" HIGH					
	96"	54"-60"	**10352**	**352_**	**10352X_**
		61"-67"	**10353**	**353_**	**10353X_**
		68"-74"	**10354**	**354_**	**10354X_**
		75"-81"	**10355**	**355_**	**10355X_**
		82"-88"	**10356**	**356_**	**10356X_**
		89"-96"	**10357**	**357_**	**10357X_**
		97"-102"	**10374**	**374_**	**10374X_**

** Add Fabric Color Codes to the back of part number.*
† Include pre-drilled hole for stern light. Includes wire and grommet.
*** Pre-cut for stern light in both top and boot.*



Square Tube, 4-Bow Pontoon Bimini Tops

Pontoon Bimini Tops are available in two styles:
- Traditional Top with square-cut fabric
- Buggy Style Top with attractive fabric trim at the stern

1" Tubing

Length	Width	Height	Frame Only	Top Fabric Only*
TRADITIONAL				
96"	88"-96"	48"	**10369**	**369_**
	88"-96"	48"	**10379†**	**379_****
	97"-102"	48"	**10372**	**372_**
BUGGY STYLE				
96"	88"-96"	48"	**10369**	**370_**
	88"-96"	48"	**10379†**	**384_****
	97"-102"	48"	**10372**	**373_**
210"	88"-96"	48"	**10383**	**383_**

1-1/4" Tubing

Designed specially for pontoon boats, frames are made of heavy duty 1-1/4" square anodized aluminum tubing to match the 1-1/4" square railing sizes of most popular pontoon boats. Include mounting hardware and front tension straps. They also include a rear support bracket and a storage boot in matching color.



- 1-1/4" anodized, square tube frame.
- Cut out for stern light in both top and boot.
- Storage boot to cover top when in folded.
- Aluminum mounting brackets, stainless hardware.
- Pre-drilled hole for stern light. Includes wire and grommet.

Length	Width	Height	Frame Only	Top Fabric Only*
TRADITIONAL				
96"	88"-96"	48"	**10380**	**379__**
	97"-102"	48"	**10386**	**386__**
120"	88"-96"	48"	**10381**	**381__**
	97"-102"	48"	**10382**	**382__**
210" (Twin Top)	88"-96"	48"	**10385**	**383__**
	97"-102"	48"	**10387**	**387__**
BUGGY STYLE				
96"	88"-96"	48"	**10380**	**384__**

2-Bow Bimini Tops



Perfect for smaller fishing boats, row boats, paddle-wheel boats, and other small craft. The 2-bow tops are sold complete with white denim-backed vinyl top fabric, sturdy 7/8"-dia. aluminum tube frame, tie-down straps, black nylon fittings and hardware.

Dimensions Length	Width	Height	Part Numbers Includes Frame & White Vinyl Top
66"	53"-62"	42"	**10335**
	63"-73"	42"	**10336**

Bimini Top Storage Boots

These matching top boots, with non-corrosive zippers, help keep the Bimini Top clean and dry during storage.



Description	Bulk Packaging	Aftermarket Packaging*
54"-60"	—	**10440_**
61"-67"	—	**10441_**
68"-74"	—	**10442_**
75"-81"	—	**10443_**
82"-88"	—	**10444_**
89"-96"	—	**10445_**
97"-102"	—	**10446_**

Fabric Colors and Color Codes sunbrella

GRAY ACRYLIC: **GY**
BEIGE ACRYLIC: **BE**
GREEN ACRYLIC: **GN**
BLACK ACRYLIC: **BK**
RED ACRYLIC: **RD**
BLUE ACRYLIC: **BL**
NAVY ACRYLIC: **NV**
AQUA ACRYLIC: **AQ**
TEAL ACRYLIC: **TL**
BURGUNDY ACRYLIC: **BG**
WHITE VINYL: **WV**
BLUE VINYL: **BV**

Bimini Support Poles

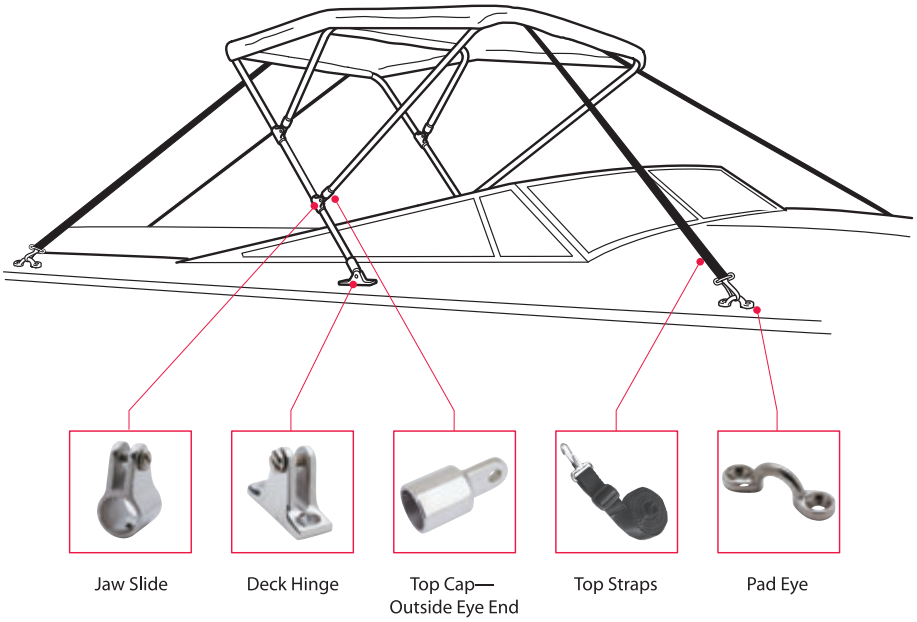
Bimini Top support poles are installed in place of your rear support straps. With the top folded down, the support poles brace the frame in a "radar arch" position above the motor or cockpit, allowing easy passage through the cockpit area. Includes two cut-to-length 7/8" x 40-1/2" poles, two deck mounts and all necessary fittings and hardware.



Description	Bulk Packaging	Aftermarket Packaging**
Aluminum Tubing, 7/8"-dia., 401/2" long with black nylon mounting hardware.	—	**10639-5**

Bimini Top Hardware

See Pages 179-182 for Attwood's complete offering of stainless steel and nylon Bimini Top hardware fittings.



**Add Fabric Color Codes to the back of part number.*
*** -5 = Poly Bag*

BOAT COVERS

Attwood has you covered with the best range of boat covers for all uses. All of our covers are capable of being trailered. And we give you extensive choices of universal-fit, semi-custom and custom-fit patterns, with the right fabrics and price points you need to satisfy all customers.

Universal Fit Covers

Our universal fit boat covers help you serve a wider market with less inventory. By stocking just a few SKU's you can cover the most popular sizes of V-hulls, Jon Boats, Pontoon boats, and Personal Watercraft.



Silver Series
150 Denier,
100% Polyester
Page 248-249



Titanium Series
300 Denier,
100% Polyester
Page 248-249



Jon Boat Covers
150 Denier,
100% Polyester
Page 250



PWC Covers
150 Denier,
100% Polyester
Page 250

Semi-Custom Fit Covers

Attwood offers four lines of semi-custom boat covers to provide the closer fit that's necessary for more demanding trailering applications. These are also excellent semi-custom fits for boaters who want a better fitting mooring and storage cover.



Silver Coat
150 Denier,
100% Polyester
Page 251



Road Ready™
10 oz. 100%
Cotton Canvas
Page 252



Road Max™
Poly-Cotton Blend
Page 253



Boaters Best™
Heavy Duty
100% Polyester
Page 254

Custom Fit Branded Covers

Our exclusive, custom-fit branded covers are a great way to show off the pride of boat ownership with the logo of the boat brand proudly displayed on both sides of the cover. Each cover is tailored to fit each specific boat model and includes features that make them exceptional trailering covers.



Custom Branded Covers
10 oz.
Poly-Cotton Blend
Page 264-265

UNIVERSAL FIT COVERS

Titanium, 300 Denier Polyester

Our 300 denier premium boat covers are easy to use and will protect your valuable investment for years to come. Heavy duty, water resistant, and color fast polyester fabric provides lasting outdoor durability.

300 denier strong, color fast, and water resistant polyester fabric. Built for the long haul, every cross seam is reinforced with 1-inch poly webbing, adding strength and distributing wind stress associated with towing. Mesh storage bag included. Travel strap tie down kit included. Built to hold, tie-down loops are attached to cross seam webbing- providing a strong, reinforced attachment point against the stresses of towing. Adjustable elastic hem cords draw the cover's hem tight against any shape hull for a snug fit.





Heavy Duty straps on Titanium Cover



Travel Strap Tie Down Kit

Silver, 150 Denier Polyester

Our 150 denier boat covers are easy to use and will protect your valuable investment for years to come. Heavy duty, water resistant, and color fast polyester fabric provides lasting outdoor durability. Gunwale Tie-Down Loops Adjustable Elastic Hem Cord Strong, color fast, and water resistant polyester fabric. Mesh storage Bag Included.

150 denier strong, color fast, and water resistant polyester fabric. Seams are double folded for strength. Mesh storage bag included. Braided rope included for tie down. Adjustable elastic hem cords draw the cover's hem tight against any shape hull for a snug fit. Tie down loops are attached using reinforced fabric.





Gunwale Tie-Down Loops





Adjustable Elastic Hem Cord



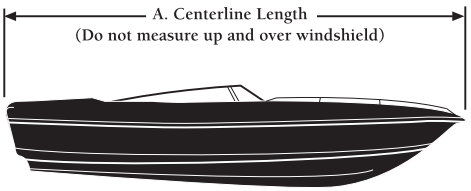
Strong, color fast, and water resistant polyester fabric.

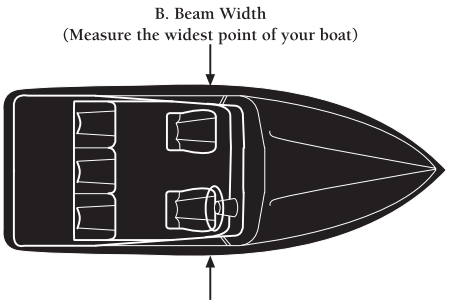


Mesh storage Bag Included

Universal Fit Covers

Description	Model	Length	Max Beam Width	Bulk Packaging	Aftermarket Packaging**
TITANIUM, 300 DENIER					
Titanium, 300 Denier, 14-16', V-Hull Fishing Boats	A	14' - 16'	78"	—	**10480TI4**
Titanium, 300 Denier, 16-18.6', Fish & Ski Pro Style Bass Boats	B	16' - 18.6'	96"	—	**10481TI4**
Titanium, 300 Denier, 14-16', V-Hull, Tri-Hull Runabouts, and Aluminum Bass Boats	C	14' - 16'	90"	—	**10482TI4**
Titanium, 300 Denier, 17-19', V-Hull Runabouts & Low Profile Cuddy Cabins w/ Rails	D	17' - 19'	102"	—	**10483TI4**
Titanium, 300 Denier, 19-21', V-Hull Runabouts & Low Profile Cuddy Cabins w/ Rails	E	19' - 21'	105"	—	**10484TI4**
Titanium, 300 Denier, 21-23', V-Hull Runabouts & Low Profile Cuddy Cabins w/ Rails	F	21' - 23'	105"	—	**10485TI4**
SILVER, 150 DENIER					
Silver, 150 Denier, 14-16', V-Hull Fishing Boats	A	14' - 16'	78"	—	**10480SI4**
Silver, 150 Denier, 16-18.6', Fish & Ski Pro Style Bass Boats	B	16' - 18.6'	96"	—	**10481SI4**
Silver, 150 Denier, 14-16', V-Hull, Tri-Hull Runabouts, and Aluminum Bass Boats	C	14' - 16'	90"	—	**10482SI4**
Silver, 150 Denier, 17-19', V-Hull Runabouts & Low Profile Cuddy Cabins w/ Rails	D	17' - 19'	102"	—	**10483SI4**
Silver, 150 Denier, 19-21', V-Hull Runabouts & Low Profile Cuddy Cabins w/ Rails	E	19' - 21'	105"	—	**10484SI4**
Silver, 150 Denier, 21-23', V-Hull Runabouts & Low Profile Cuddy Cabins w/ Rails	F	21' - 23'	105"	—	**10485SI4**
Silver, 150 Denier, 21-23', Center Console Boats	G	21' - 23'	102"	—	**10486SI4**





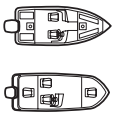
*** Individual Carton*

MODEL A



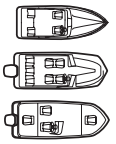
14' - 16' (4.3 - 4.9 M)
V-HULL FISHING BOAT
BEAM WIDTH TO 78" (198 CM)

MODEL B



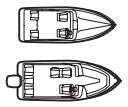
16' - 18'6" (4.9 - 5.6 M)
FISH & SKI & PRO-STYLE BASS BOATS
BEAM WIDTH TO 96" (244 CM)

MODEL C



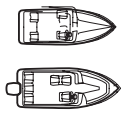
14' - 16' (4.3 - 4.9 M)
V-HULL, TRI-HULL RUNABOUTS,
AND ALUMINUM BASS BOATS
BEAM WIDTH TO 90" (229 CM)

MODEL D



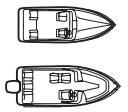
17' - 19' (5.2 - 5.8 M)
V-HULL RUNABOUTS & LOW PROFILE
CUDDY CABINS WITH RAILS
BEAM WIDTH TO 102" (259 CM)

MODEL E



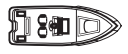
19' - 21' (5.8 - 6.4 M)
V-HULL RUNABOUTS & LOW PROFILE
CUDDY CABINS WITH RAILS
BEAM WIDTH TO105" (267 CM)

MODEL F



21' - 23' (6.4 - 7 M)
V-HULL RUNABOUTS & LOW PROFILE
CUDDY CABINS WITH RAILS
BEAM WIDTH TO 105" (267cm)

MODEL G



21' - 23' (6.4 - 7 M)
CENTER CONSOLE BOATS
BEAM WIDTH TO 102" (259 cm)

Jon Boat, 150 Denier Polyester

Our 150 denier jon boat covers are easy to use and will protect your valuable investment for years to come. Heavy duty, water resistant, and color fast polyester fabric provides lasting outdoor durability. 150 denier 100% polyester fabric resists mold and mildew. Seams are double sewn for strength. Mesh storage bag included. Braided rope included for tie down. Internal reinforcements sewn-in at critical stress points to resist abrasion. Elastic cord sewn into hem for a "custom like" fit. 1" polyweb loops are provided for convenient tie-down points. 1 Year Warranty.





Seams are double sewn for strength





Sewn-In Internal Reinforcements to resist abrasion. Elastic cord sewn into hem for a "custom like" fit.



Heavy duty, water resistant polyester



Braided rope included for tie down



Mesh Storage Bag Included

Description	Model	Length	Max Beam Width	Bulk Packaging	Aftermarket Packaging**
Jon Boat, 150 Denier, Model A, 12' L	A	12'	58"	—	**10487**
Jon Boat, 150 Denier, Model B, 14' L	B	14'	74"	—	**10488**
Jon Boat, 150 Denier, Model C, 16' L	C	16'	75"	—	**10489**

PWC Covers, 150 Denier Polyester

Our PWC Covers are made from 150 denier polyester will protect your personal water craft for years to come. 100% polyester is strong, color fast, and water resistant. Outstanding tear strength, burst strength, and abrasion resistance. Cross seams are double folded and sewn for added strength. Poly-web tie-down loops sewn into the hem are stronger and less abrasive than metal grommets. Heavy-duty draw cord sewn in hem for a custom tight fit. Includes trailering tie-down rope.





Heavy-duty draw cord sewn in hem



Cross seams are double folded and sewn for added strength



Poly-web tie-down loops sewn into the hem



Strong, water resistant polyester

Description	Dimensions	Bulk Packaging	Aftermarket Packaging**
PWC Cover, fits 2 seater	113" x 48" x 42"	—	**10490PWC4**
PWC Cover, fits 3 seater	124" x 48" x 42"	—	**10491PWC4**

*** Individual Carton*



SILVER COAT SERIES
SEMI-CUSTOM FIT COVERS

3 YEAR WARRANTY

Polyester

The new Silver Coat Series is our best value for all-round cover quality. It serves as an excellent mooring and storage cover and has features that make it a solid trailering cover as well.

Silver Coat covers are made from 150 Denier 100% Polyester. This fabric is UV-resistant, color fast, waterproof and unaffected by mildew. Polyester is also very durable, with outstanding strength against tearing, bursting, and abrasion. Even though Silver Coat covers are durable, they are lightweight and easy to lift.

An important factor in successful towing is to keep the high-speed wind from beneath the cover. Silver Coat covers incorporate a strong elastic shock cord that runs the full length of the hem. At the bow, this shock cord contains convenient end clips that make it easy to tighten and adjust the cord length. Each cover also comes complete with braided polyester rope for secure tie-down.

With glove-fitting semi-custom patterns for hundreds of boats, Silver Coat covers are a great value with outstanding performance and carry a 3-year limited warranty!

For Specific Part No./Order Information, See Page 255 for "How To Order".



Every cover comes with braided rope for tie-down.



Elastic shock cord with end clips makes it easy to tighten and adjust cord length.



100% polyester is waterproof, color fast and UV resistant.



1" polyweb loops sewn into each seam for convenient tiedown points.



Seams are double folded for strength and sewn with leak-resistant cotton wrapped polyester thread.



ROAD READY™
SEMI-CUSTOM FIT COVERS

Cotton Canvas

Road Ready is our economically priced a semi-custom cover, constructed of cotton canvas for a perfect combination of breathability, water resistance and durability. It's an excellent cover for mooring and storage and, when tied down properly, it's ready for towing at highway speeds. (For highway trailering, Travel Strap Tie-down Kit (10637-5) is recommended).

Road Ready covers feature 10-ounce 100% cotton canvas that is treated to provide protection against damaging UV rays and mildew. This process eliminates bleaching of the fabric which can damage the fibers and weaken the cover. The fabric is treated with a water repellent finish and an extra mildew and UV inhibitor for added protection.

For lasting protection the Road Ready covers have sewn-in reinforcements and poly-web tie-down loops. Road Ready offers strength, quality materials and construction, and is backed by a 3-year limited warranty, making it a great value!

For Specific Part No./Order Information, See Page 255 for "How To Order".



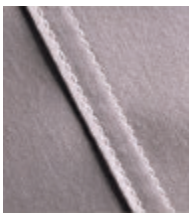
10-ounce cotton canvas. Mineral-dyed for superior resistance to water penetration, UV, and mildew.



Braided rope sewn into hem. Tight fit keeps wind out when trailering.



1" polyweb loops sewn into each seam for convenient tie-down points.



Double-folded seams are sewn with leak-resistant, cotton-wrapped polyester thread.



Internal reinforcements sewn-in at critical stress points to resist abrasion. Non-windshield models have an easily applied reinforcement kit for custom protection from boat accessories.



Outboard models include a separate motor hood.



Order the Travel Strap Tie-Down Kit to make customlength trailering straps.



ROAD MAX™
SEMI-CUSTOM FIT COVERS

Polyester/Cotton Blend

Road Max is a semi-custom trailering cover, constructed of a 10-ounce polyester-cotton blend fabric. The Road Max fabric combines the inherent advantages of cotton with the strength of polyester for a water repellent and durable yet breathable boat cover. Road Max covers include the Travel Strap Tie-Down Kit for even greater highway durability.

For Specific Part No./Order Information, See Page 255 for "How To Order".

The poly-cotton fabric used in Road Max is specially selected for strength and long life. In independent textile tests, this fabric proved to have a higher tensile strength, tear strength, and burst strength, and it is much less susceptible to abrasion (than similarly priced cotton fabric). Provides added strength for trailering. It has a lower air permeability rating, so this fabric is well suited to moderate, temperate environments. A great trailering cover and a great value. Road Max carries a 4-year limited warranty!



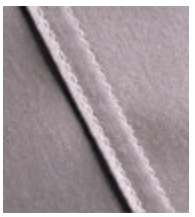
10-ounce cotton canvas. Mineral-dyed for superior resistance to water penetration, UV, and mildew.



Braided rope sewn into hem. Tight fit keeps wind out when trailering.



1" polyweb loops sewn into each seam for convenient tie-down points.



Double-folded seams are sewn with leak-resistant, cotton-wrapped polyester thread.



Internal reinforcements sewn-in at critical stress points to resist abrasion. Non-windshield models have an easily applied reinforcement kit for custom protection from boat accessories.



Outboard models include a separate motor hood.



Order the Travel Strap Tie-Down Kit to make customlength trailering straps.



BOATERS BEST™
SEMI-CUSTOM FIT COVERS

Premium Heavy-Duty Polyester Canvas

Boaters Best is Attwood's premium, heavy-duty cover... the finest boat cover available anywhere! Constructed of 100% polyester, the rugged fabric is one of the strongest materials in any boat cover. Waterproof, color fast and delivers great outdoor durability. In independent lab tests, Boaters Best had the highest tear strength, burst strength and abrasion resistance of all tested fabrics. And it proved to be airtight. Beyond its outstanding material, we build Boaters Best with superior construction and needlework. Every cross seam is reinforced with web straps for high-speed trailering strength. And it includes a factory-installed trailering strap kit with convenient quick-release buckles. So tough and durable, the Boaters Best warranty is now increased to a 6-YEAR limited warranty.

Five Bold Colors!
Order Boaters Best Premium Covers in your choice of 5 colors!
For Original Blue, just order the product number – no suffix needed.
For other colors, add suffix to end of the part number.

Example: Boaters Best Burgundy = 10157BURG

Original Blue	Black	Burgundy	Gray	Mountain Rock
No Suffix	Suffix = BLACK	Suffix = BURG	Suffix = GRAY	Suffix = MTROCK

For Specific Part No./Order Information, See Page 255 for "How To Order".



Constructed of 100% polyester fabric. Strong, color fast, waterproof.... great outdoor durability. Outstanding tear strength, burst strength, and abrasion resistance.



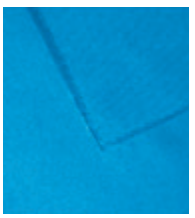
Strong braided draw rope sewn into the hem for a tight fit along the hull. Keeps the wind out when trailering.



For strength and convenience, Boaters Best includes 1" poly-web trailering straps that buckle to reinforcement straps. Convenient 1" quick release buckles make connections strong and installation/ removal fast.



Cross seams double-folded and double-sewn using superior thread. Quality needlework and unique, cotton-wrapped, polyester stitching thread helps resist leakage along the seams.



Internal reinforcements sewn in at critical stress points to resist abrasion. Models without a wind-shield include an easily applied reinforcement kit for custom protection from boat accessories.



Built for the long haul, every top seam is reinforced with 1" poly-web straps. These straps add strength and distribute stress to practically eliminate wind bagging and flutter while trailering.



Outboard models include a separate motor hood for a tailored fit.

HOW TO ORDER
SEMI-CUSTOM FIT TRAILERING COVERS

Follow this sequence to order the Silver Coat, Road Ready™, Road Max™, or Boaters Best™ cover best matched to your boat.

Order By Boat Description and Size

Find the right fit by matching your boat to the drawings and descriptions in "Trailering Cover Applications By Boat Type", Pages 256 through 263.

Boat Style	Approx. Center Length	Approx. Beam Width	Silver Coat Polyester Cover No.	Road Ready™ Cotton Cover No.
Walk-Through Deck Boat	20' 6"	102"	**16574**	**17794**

To fit a cover to your boat, follow these steps to find the correct length, beam, and description:

A. Measure Length — Measure in a straight, flat line from the tip of the bow to the farthest point aft that you intend to cover. This measurement should be taken through the center of the boat. Do not measure upward and over windshields, seats, etc.

B. Measure Beam Width — Measure in a straight, flat line from side to side at the widest point on the hull.

Caution: The location of beam width is not the same on all boats.

C. Find Description — Find the boat drawing and text description that most closely matches your boat. On your order, include the Silver Coat, Road Ready, Road Max, or Boaters Best cover part number.

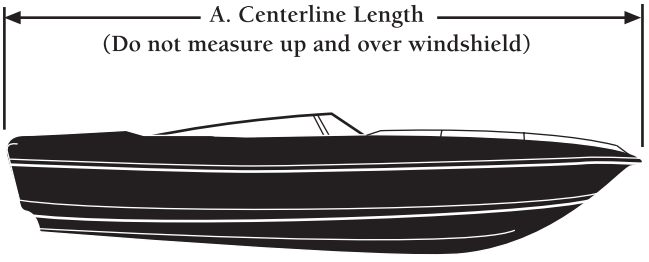
Order By Specific Builder and Boat Model

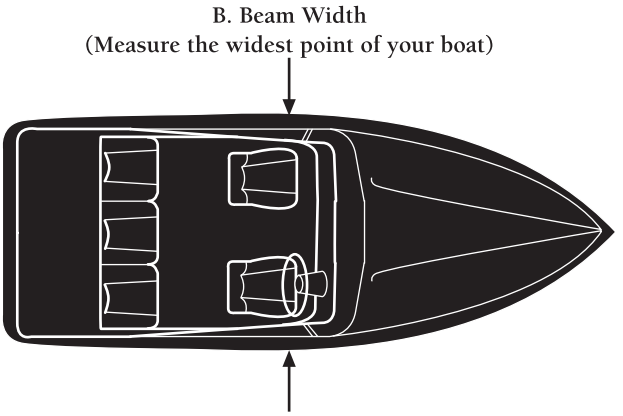
Find the right fit by matching your boat to the list of boat builders and models

Builder's Model Number/ Name	Yr.	Approx Center Length	Approx. Beam Width	Silver Coat Polyester	Road Ready™ Cotton	Road Max™ Cotton/ Poly	Boaters Best™ Polyester
FOUR WINNS							
Horizon RX O/B	97	18'	96"	16546	17694	10137	10267

Cover Stretch

Road Ready covers are made from quality, pre-shrunk 100% cotton. The cotton material allows these covers to stretch up to 6" in length or 4" across the beam. For example: An 18' long cover would fit approximate center lengths between 17' 6" to 18' 6". Silver Coat, Road Max, and Boaters Best covers contain synthetic fabrics that do not stretch. Please check charts for the closest match to your measured boat size.

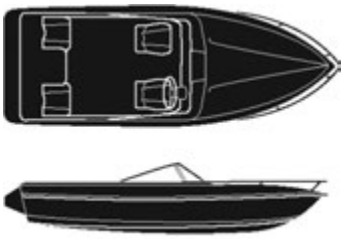




V-Hulls, Outboard

For outboard boat models with conventional and walk-through windshields. Includes separate motor hood (except for Silver Coat Series).

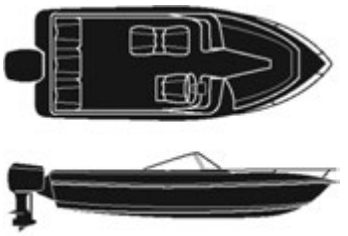
Boat Style	Approx. Center Length	Approx. Beam Width	Silver Coat Polyester Cover No.	Road Ready™ Cotton Cover No.	Road Max™ Poly/Cotton Cover No.	Boaters Best™ Polyester Cover No.Δ
V-Hulls, O/B	14'6"	73"	**16499**	**17708**	**10021**	—
	15'6"	81"	**16500**	**17709**	**10022**	**10157**
	16'6"	82"	**16501**	**17710**	**10023**	**10158**
	17'6"	86"	**16502**	**17711**	**10025**	**10159**
	18'6"	91"	**16503**	**17712**	**10026**	**10160**
	19'6"	93"	**16504**	**17713**	**10027**	**10161**
	20'6"	96"	**16498**	**17020**	**10028**	**10162**
	21'6"	102"	—	**17800**	**10071**	**10205**



V-Hulls, Inboard/Outboard

For inboard/outboard boat models with conventional and walk-through windshields.

Boat Style	Approx. Center Length	Approx. Beam Width	Silver Coat Polyester Cover No.	Road Ready™ Cotton Cover No.	Road Max™ Poly/Cotton Cover No.	Boaters Best™ Polyester Cover No.Δ
V-Hulls, I/O	16'6"	82"	**16551**	**17722**	**10029**	—
	17'6"	85"	**16505**	**17723**	**10030**	**10163**
	18'6"	91"	**16506**	**17724**	**10032**	**10164**
	19'6"	93"	**16507**	**17725**	**10033**	**10165**
	20'6"	96"	**16508**	**17726**	**10034**	**10166**
	21'6"	96"	**16509**	**17727**	**10035**	**10167**
	22'6"	96"	**16552**	**17728**	**10036**	**10168**



Original Blue
No Suffix

Black
Suffix = BLACK

Burgundy
Suffix = BURG

Gray
Suffix = GRAY

Mountain Rock
Suffix = MTROCK

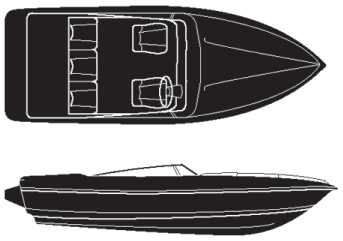
Aftermarket Packaging = Individual Carton

Δ Add suffix for Boaters Best colors!
Original Blue = No Suffix. Example: Burgundy = 10157BURG.

Euro-Style V-Hulls, Outboard

For Euro-Style outboard boats with rounder, low-profile windshields and sleek rounded transom corners. Ideal for Bayliner, Maxum, Rinker, SeaRay, Chaparral, Stingray, and Four Winns style boats. Includes separate motor hood (except for Silver Coat Series).

Boat Style	Approx. Center Length	Approx. Beam Width	Silver Coat Polyester Cover No.	Road Ready™ Cotton Cover No.	Road Max™ Poly/Cotton Cover No.	Boaters Best™ Polyester Cover No.Δ
Euro-Style V-Hulls, O/B	16'6"	82"	**16544**	**17692**	**10135**	—
	17'6"	88"	**16545**	**17693**	**10136**	**10265**
	18'6"	96"	**16546**	**17694**	**10137**	**10267**
	19'6"	100"	**16547**	**17695**	**10138**	**10269**



Euro-Style V-Hulls, Inboard/Outboard

For Euro-Style inboard/outboards with rounder, low-profile windshields and sleek rounded transom corners. Ideal for Bayliner, Maxum, Rinker, SeaRay, Chaparral, Stingray, and Four Winns style boats.

Boat Style	Approx. Center Length	Approx. Beam Width	Silver Coat Polyester Cover No.	Road Ready™ Cotton Cover No.	Road Max™ Poly/Cotton Cover No.	Boaters Best™ Polyester Cover No.Δ
Euro-Style V-Hulls, I/O	16'6"	82"	**16536**	**17682**	**10140**	**10243**
	17'6"	88"	**16537**	**17683**	**10141**	**10242**
	18'6"	96"	**16538**	**17684**	**10142**	**10274**
	19'6"	100"	**16539**	**17685**	**10143**	**10275**
	20'6"	102"	**16540**	**17686**	**10144**	**10276**
	21'6"	102"	**16541**	**17687**	**10145**	**10277**
	22'6"	102"	**16542**	**17688**	**10146**	**10278**
	23'6"	102"	**16543**	**17689**	**10147**	**10279**
	24'6"	102"	—	**17801**	**10072**	**10210**
	25'6"	102"	—	**17802**	**10073**	**10221**



Original Blue
No Suffix

Black
Suffix = BLACK

Burgundy
Suffix = BURG

Gray
Suffix = GRAY

Mountain Rock
Suffix = MTROCK

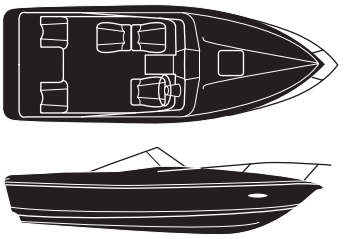
Aftermarket Packaging = Individual Carton

Δ Add suffix for Boaters Best colors!
Original Blue = No Suffix. Example: Burgundy = 10157BURG.

Cuddy Cabins, Inboard/Outboard with Rails

Conventional styling for cuddy cabin boats with rails and full-width transoms.

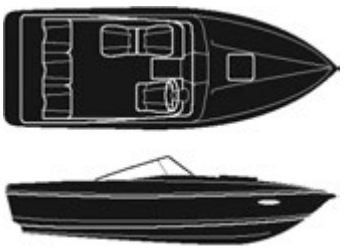
Boat Style	Approx. Center Length	Approx. Beam Width	Silver Coat Polyester Cover No.	Road Ready™ Cotton Cover No.	Road Max™ Poly/Cotton Cover No.	Boaters Best™ Polyester Cover No.Δ
Cuddy Cabins w/ Rails	18'6"	91"	**16550**	**17585**	**10127**	**10255**
	19'6"	96"	**16530**	**17586**	**10128**	**10256**
	20'6"	96"	**16531**	**17587**	**10129**	**10257**
	21'6"	102"	**16532**	**17588**	**10130**	**10258**
	22'6"	102"	**16533**	**17589**	**10131**	**10259**
	23'6"	102"	**16534**	**17590**	**10132**	**10261**
	24'6"	102"	**16535**	**17591**	**10133**	**10263**
	25'6"	102"	—	**17592**	**10134**	—



Cuddy Cabins, Inboard/Outboard without Rails

For inboard/outboard boat models with conventional and walk-through windshields.

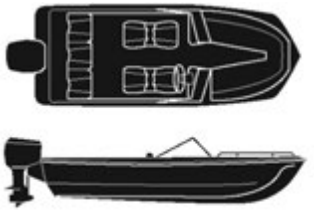
Boat Style	Approx. Center Length	Approx. Beam Width	Road Ready™ Cotton Cover No.
Cuddy Cabins w/o Rails	18'6"	91"	**17565**
	19'6"	96"	**17566**
	20'6"	96"	**17567**
	21'6"	96"	**17568**
	22'6"	96"	**17569**
	23'6"	100"	**17570**
	24'6"	100"	**17571**
	25'6"	100"	**17572**



Tri-Hulls, Outboard

For tri-hull boats with conventional and walk-through windshields. Includes separate motor hood.

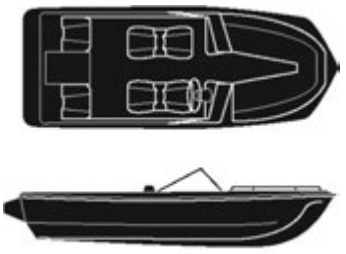
Boat Style	Approx. Center Length	Approx. Beam Width	Road Ready™ Cotton Cover No.	Road Max™ Poly/Cotton Cover No.	Boaters Best™ Polyester Cover No.Δ
Tri-Hulls, O/B	14'6"	72"	**17731**	**10040**	—
	15'6"	75"	**17732**	**10041**	—
	16'6"	80"	**17733**	**10042**	**10169**
	17'6"	82"	**17734**	**10043**	**10171**
	18'6"	86"	**17735**	**10044**	**10173**



Tri-Hulls, Inboard/Outboard

For tri-hull boats with conventional and walk-through windshields.
Includes separate motor hood.

Boat Style	Approx. Center Length	Approx. Beam Width	Road Ready™ Cotton Cover No.	Road Max™ Poly/Cotton Cover No.
Tri-Hulls, I/O	17'6"	82"	**17442**	**10048**
	18'6"	86"	**17443**	**10049**
	19'6"	90"	**17444**	**10050**





Original Blue
No Suffix



Black
Suffix = BLACK



Burgundy
Suffix = BURG



Gray
Suffix = GRAY



Mountain Rock
Suffix = MTROCK

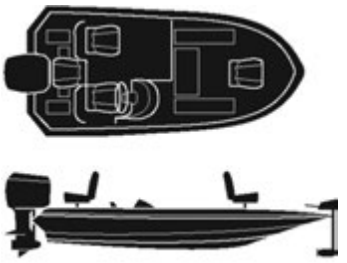
Aftermarket Packaging = Individual Carton

Δ Add suffix for Boaters Best colors!
Original Blue = No Suffix. Example: Burgundy = 10157BURG.

Tournament Style Bass Boats, Outboard

For Triton, Skeeter, Ranger, Procraft, Hydra-Sports, Gambler, Stratos, and other wide transom bass boats. Covers are constructed for boats with trolling motors. Includes separate motor hood (except Silver Coat Series).

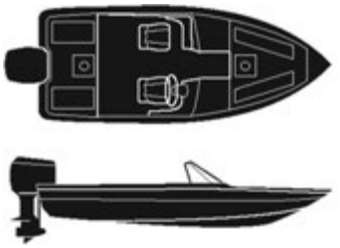
Boat Style	Approx. Center Length	Approx. Beam Width	Silver Coat Polyester Cover No.	Road Ready™ Cotton Cover No.	Road Max™ Poly/Cotton Cover No.	Boaters Best™ Polyester Cover No.Δ
Tournament Bass Boats	15'	80"	**16624**	**17768**	**10051**	—
	15'6"	80"	**16560**	**17770**	**10052**	**10179**
	16'	84"	**16625**	**17769**	**10060**	**10186**
	16'6"	84"	**16518**	**17774**	**10054**	**10181**
	18'	88"	**16516**	**17775**	**10056**	**10183**
Tournament Style Bass Boats, Wide	16'6"	89"	**16626**	**17772**	**10053**	**10180**
	17'	90"	**16627**	**17771**	**10099**	**10198**
	17'6"	90"	**16517**	**17776**	**10055**	**10182**
	18'6"	90"	**16561**	**17773**	**15411**	**15401**
	19'6"	90"	**16562**	**17777**	**10057**	**10184**
	20'6"	96"	**16596**	**17778**	**10058**	**10185**
	21'6"	96"	**16597**	**17025**	**10059**	**10197**



Fish and Ski Boats, Outboard

For wide transom fish and ski boats with full walk-through windshields. Includes separate motor hood.

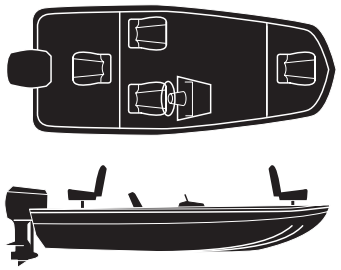
Boat Style	Approx. Center Length	Approx. Beam Width	Road Ready™ Cotton Cover No.	Road Max™ Poly/Cotton Cover No.	Boaters Best™ Polyester Cover No.Δ
Fish and Ski Boats	15'6"	79"	**17578**	**10220**	—
	16'6"	79"	**17580**	**10109**	**17573**
	17'6"	84"	**17582**	**10110**	**17574**
	18'6"	88"	**17583**	**10111**	**17575**
	19'6"	90"	**17584**	**10112**	**17576**
	20'6"	96"	**17030**	**10113**	**17577**
	21'6"	96"	**17031**	**10292**	**17579**



Aluminum Bass / Modified-V Boats, Outboard

For Crestliner, Lowe, Lund, Princecraft, Triton, Tracker style boats. For modified-v bass boats with pedestal seats. Includes separate motor hood (except Silver Coat Series).

Boat Style	Approx. Center Length	Approx. Beam Width	Silver Coat Polyester Cover No.	Road Ready™ Cotton Cover No.	Road Max™ Poly/Cotton Cover No.	Boaters Best™ Polyester Cover No.Δ
Aluminum Bass Boats / Modified V	14'6"	62"	—	**17740**	**10065**	**10193**
	15'6"	64"	**16519**	**17742**	**10066**	**10194**
	16'6"	76"	**16520**	**17744**	**10067**	**10195**
	17'6"	79"	**16553**	**17748**	**10069**	**10204**
	18'6"	82"	**16554**	**17750**	**10070**	**10206**
Aluminum Bass Boats / Modified-V, Wide	15'6"	70"	**16598**	**17825**	**10074**	**10223**
	16'6"	82"	**16521**	**17746**	**10068**	**10202**
	17'6"	84"	**16599**	**17803**	**10075**	**10224**
	18'6"	92"	**16600**	**17804**	**10076**	**10225**
	19'6"	92"	**16601**	**17805**	**10077**	**10226**
	20'6"	96"	**16602**	**17806**	**10078**	**10227**
	21'6"	96"	**16603**	**17807**	**10079**	**10228**



Original Blue
No Suffix

Black
Suffix = BLACK

Burgundy
Suffix = BURG

Gray
Suffix = GRAY

Mountain Rock
Suffix = MTROCK

Aftermarket Packaging = Individual Carton

Δ Add suffix for Boaters Best colors!
Original Blue = No Suffix. Example: Burgundy = 10157BURG.

Pro Style Bass Boats, Outboard

Specially patterned to fit high pedestal/pro style seats and other late-model bass boats. Unique design with built-in allowance for front-mounted electric trolling motors and/or other accessories. Includes separate motor hood (except for Silver Coat Series).

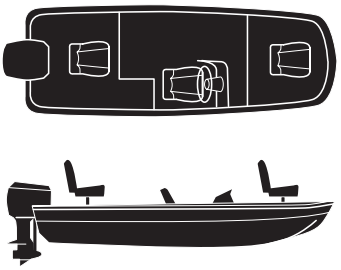
Boat Style	Approx. Center Length	Approx. Beam Width	Silver Coat Polyester Cover No.	Road Ready™ Cotton Cover No.	Road Max™ Poly/Cotton Cover No.	Boaters Best™ Polyester Cover No.Δ
Pro Style Bass Boats	15'6"	75"	—	**17760**	**10061**	**10187**
	16'6"	78"	**16563**	**17762**	**10062**	**10188**
	17'6"	80"	**16559**	**17761**	**10139**	**10203**
	18'6"	82"	**16515**	**17764**	**10063**	**10192**



Bomber Style Bass Boats, Outboard

Designed for Bomber style boats. Includes separate motor hood for new, larger motors. Fits boats with fold-down seats.

Boat Style	Approx. Center Length	Approx. Beam Width	Road Ready™ Cotton Cover No.
Bomber Style Bass Boats	15'6"	66"	**17550**
	16'6"	74"	**17552**
	17'6"	74"	**17554**



Molded Bass Boat Covers

For basic molded bass boats without windshield. Ideal for Bass Hunter style boats.

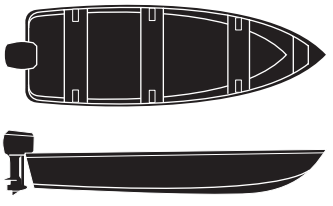
Boat Style	Approx. Center Length	Approx. Beam Width	Road Ready™ Cotton Cover No.
Molded Bass Boats	8'6"	48"	**17610**
	9'6"	48"	**17600**



V-Hull Fishing Boats—Outboard

For Crestliner, Lowe, Lund, Princecraft, Triton, Tracker style boats. For basic V-hull boats without windshield. Includes separate motor hood (except Silver Coat Series).

Boat Style	Approx. Center Length	Approx. Beam Width	Silver Coat Polyester Cover No.	Road Ready™ Cotton Cover No.	Road Max™ Poly/Cotton Cover No.	Boaters Best™ Polyester Cover No.Δ
V-Hull Fishing Boats	12'6"	66"	**16510**	**17453**	**10086**	**10207**
	14'6"	72"	**16511**	**17454**	**10087**	**10208**
	16'6"	72"	**16513**	**17455**	**10092**	**10211**
	17'6"	82"	**16556**	**17714**	**10104**	**10215**
	18'6"	80"	**16607**	**17811**	**10083**	**10232**
V-Hull Fishing Boats, Wide	12'6"	70"	**16604**	**17808**	**10080**	**10229**
	14'6"	79"	**16605**	**17809**	**10081**	**10230**
	15'6"	75"	**16512**	**17457**	**10091**	**10209**
	16'6"	84"	**16555**	**17456**	**10093**	**10212**
	17'6"	92"	**16606**	**17810**	**10082**	**10231**
	18'6"	96"	**16557**	**17716**	**10105**	**10218**
	19'6"	96"	**16608**	**17812**	**10084**	**10233**



Original Blue
No Suffix

Black
Suffix = BLACK

Burgundy
Suffix = BURG

Gray
Suffix = GRAY

Mountain Rock
Suffix = MTROCK

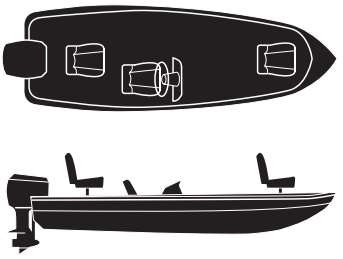
Aftermarket Packaging = Individual Carton

Δ Add suffix for Boaters Best colors!
Original Blue = No Suffix. Example: Burgundy = 10157BURG.

V-Hull Fishing Boats with Single Consoles, Outboard

For Crestliners, Lowe, Lund, Princecraft, Triton, Tracker style boats. For V-hull fishing boats with single console and a windshield. Includes separate motor hood that fits smaller outboard motors (except Silver Coat Series).

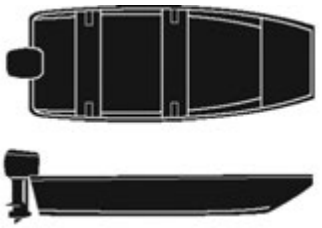
Boat Style	Approx. Center Length	Approx. Beam Width	Silver Coat Polyester Cover No.	Road Ready™ Cotton Cover No.	Road Max™ Poly/Cotton Cover No.	Boaters Best™ Polyester Cover No.Δ
V-Hulls w/Sngl. Console	14'6"	74"	**16609**	**17813**	**10088**	**10234**
	15'6"	76"	**16610**	**17814**	**10089**	**10235**
	16'6"	82"	**16526**	**17459**	**15429**	**15428**
	16'6"	92"	**16593**	**17719**	**10101**	**10216**
	17'6"	82"	**16528**	**17461**	**10103**	**10214**
	17'6"	95"	**16529**	**17718**	**10106**	**10219**
	18'6"	96"	**16611**	**17815**	**10090**	**10236**
	19'6"	96"	**16558**	**17787**	**10217**	**10240**
	20'6"	96"	**16612**	**17816**	**10094**	**10237**
	21'6"	96"	**16613**	**17817**	**10095**	**10238**



Jon Boat Covers

For basic flat bottom jon boats without windshield. Includes separate motor hood that fits smaller motors (except Silver Coat Series).

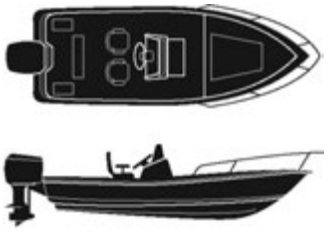
Boat Style	Approx. Center Length	Approx. Beam Width	Silver Coat Polyester Cover No.	Road Ready™ Cotton Cover No.
Jon Boats	12'6"	48"	**16614**	**17818**
	12'6"	58"	**16615**	**17819**
	14'6"	57"	**16522**	**17040**
	14'6"	74"	**16523**	**17044**
	15'6"	64"	**16524**	**17042**
	16'6"	75"	**16525**	**17046**
	17'6"	81"	**16621**	**17048**
	18'6"	88"	**16616**	**17820**
	19'6"	92"	**16617**	**17821**
	20'6"	96"	**16618**	**17822**



Offshore/Center Console Fishing Boat

Cover has unique, full cut design. Includes separate motor hood that fits larger motors.

Boat Style	Approx. Center Length	Approx. Beam Width	Road Ready™ Cotton Cover No.	Road Max™ Poly/Cotton Cover No.	Boaters Best™ Polyester Cover No.Δ
Offshore/Center Consoles	17'6"	88"	**17736**	**10148**	**15402**
	18'6"	92"	**17780**	**15412**	**15403**
	19'6"	96"	**17737**	**10150**	**15404**
	20'6"	96"	**17738**	**10151**	**15405**
	21'6"	102"	**17739**	**10152**	**15406**
	22'6"	102"	**17741**	**10153**	**15407**
	23'6"	102"	**17782**	**10154**	**15408**
	24'6"	102"	**17783**	**10155**	**15409**
	25'6"	102"	**17784**	**10156**	**15410**



Original Blue
No Suffix

Black
Suffix = BLACK

Burgundy
Suffix = BURG

Gray
Suffix = GRAY

Mountain Rock
Suffix = MTROCK

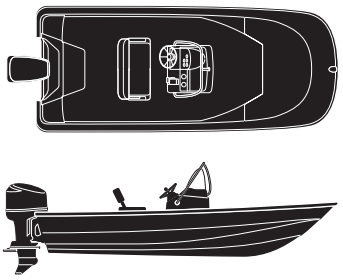
Aftermarket Packaging = Individual Carton

Δ Add suffix for Boaters Best colors!
Original Blue = No Suffix. Example: Burgundy = 10157BURG.

Bay Boats

Specifically patterned to fit center console bay style fishing boat with shallow draft hull.

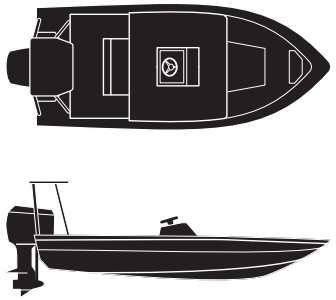
Boat Style	Approx. Center Length	Approx. Beam Width	Road Ready™ Cotton Cover No.
Bay Boats	18'6"	88"	**10326**
	19'6"	96"	**10327**
	20'6"	102"	**10328**



Flats Boats

For basic flat bottom jon boats without windshield. Includes separate motor hood that fits smaller motors (except Silver Coat Series).

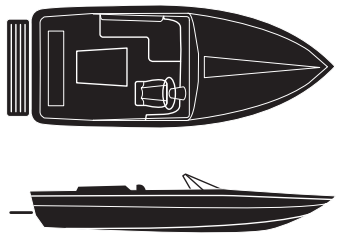
Boat Style	Approx. Center Length	Approx. Beam Width	Road Max™ Poly/Cotton Cover No.	Boaters Best™ Polyester Cover No.Δ
Flats Boats	16'6"	90"	**10294**	**10296**
	18'9"	93"	**10295**	**10297**



Tournament Style Ski Boats, Inboard

Ideal for Correct Craft, Master Craft, Supra, American Skier, and Ski Supreme style boats.

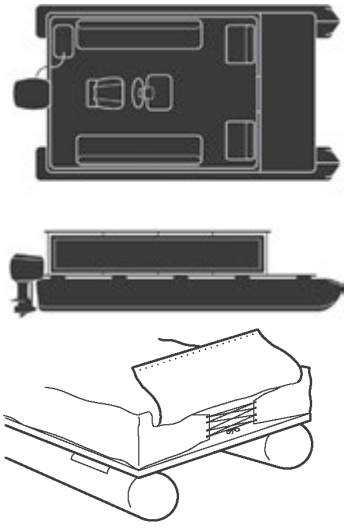
Boat Style	Approx. Center Length	Approx. Beam Width	Silver Coat Polyester Cover No.	Road Ready™ Cotton Cover No.	Road Max™ Poly/Cotton Cover No.	Boaters Best™ Polyester Cover No.Δ
Tournament Ski Boat	19'	80"	**16564**	**17700**	**10010**	**15413**
	19'6	89"	**16565**	**17701**	**10011**	**15414**
	20'	90"	**16566**	**17702**	**10012**	**15415**
	20'6	90"	**16567**	**17703**	**10013**	**15416**
	21'	92"	**16568**	**17704**	**10014**	**15417**
	21'6	94"	**16569**	**17705**	**10015**	**15418**



Pontoon Boat Covers

Fits the entire deck area with adjustable transom lacing designed for custom fitting. Shock cord sewn into hem.

Boat Style	Approx. Center Length	Approx. Beam Width	Silver Coat Polyester Cover No.	Road Ready™ Cotton Cover No.	Road Max™ Poly/Cotton Cover No.	Boaters Best™ Polyester Cover No.Δ
Pontoon Boats	13'-14'11"	96"	—	—	**10120**	**10250**
	15'-16'11"	96"	—	—	**10288**	**10329**
	17'-18'11"	102"	**16570**	**17790**	**10114**	**10244**
	19'-20'11"	102"	—	—	**10289**	**10330**
	21'-22'11"	102"	**16571**	**17791**	**10116**	**10245**
	23'-24'11"	102"	—	—	**10290**	**10331**
	25'-26'11"	102"	**16572**	**17792**	**10117**	**10247**
	27'-28'11"	102"	—	—	**10291**	**10332**



Original Blue
No Suffix

Black
Suffix = BLACK

Burgundy
Suffix = BURG

Gray
Suffix = GRAY

Mountain Rock
Suffix = MTROCK

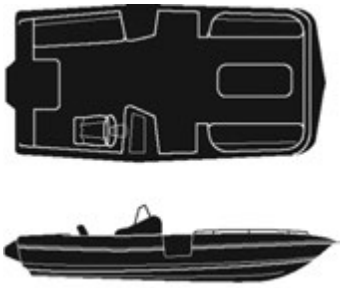
Aftermarket Packaging = Individual Carton

Δ Add suffix for Boaters Best colors!
Original Blue = No Suffix. Example: Burgundy = 10157BURG.

Deck Boat Covers

Fits deck boats with lower rails.

Boat Style	Approx. Center Length	Approx. Beam Width	Road Ready™ Cotton Cover No.
Deck Boats	18'6"	96"	**17010**
	19'6"	96"	**17012**
	20'6"	96"	**17014**
	21'6"	96"	**17016**
	22'6"	96"	**17018**



Deck Boat Covers with Walk-Through Windshield

A great new cover for wider fiberglass Deck Boats with a walk-through windshield.

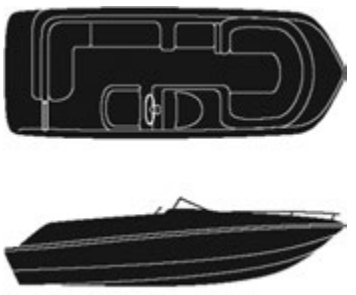
Boat Style	Approx. Center Length	Approx. Beam Width	Silver Coat Polyester Cover No.	Road Ready™ Cotton Cover No.	Road Max™ Poly/Cotton Cover No.	Boaters Best™ Polyester Cover No.Δ
Walk-Through Deck Boats	20'6"	102"	**16574**	**17794**	**10314**	**10201**
	21'6"	102"	**16575**	**17795**	**10315**	**10189**
	22'6"	102"	**16576**	**17796**	**10316**	**10190**
	23'6"	102"	**16577**	**17797**	**10317**	**10191**
	24'6"	102"	**16578**	**17798**	**10318**	**10199**
	25'6"	102"	**16579**	**17799**	**10319**	**10200**
	26'6"	102"	**16619**	**17823**	**10096**	**10239**
	27'6"	102"	**16620**	**17824**	**10097**	**10241**



Deck Boat Covers with Side Console

Excellent fit for wider fiberglass Deck Boats with a side console.

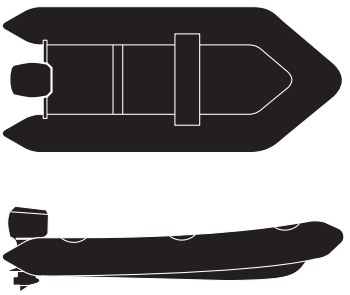
Boat Style	Approx. Center Length	Approx. Beam Width	Silver Coat Polyester Cover No.	Road Ready™ Cotton Cover No.	Road Max™ Poly/Cotton Cover No.	Boaters Best™ Polyester Cover No.Δ
Side Console Deck Boats	20'6"	102"	**16585**	**17879**	**10320**	**17888**
	21'6"	102"	**16580**	**17880**	**10321**	**17889**
	22'6"	102"	**16581**	**17881**	**10322**	**17890**
	23'6"	102"	**16582**	**17882**	**10323**	**17891**
	24'6"	102"	**16583**	**17883**	**10324**	**17892**
	25'6"	102"	**16584**	**17884**	**10325**	**17893**



Inflatable Sport Boats

For basic inflatable sport boats. Includes built-in motor hood (except Silver Coat Series).

Boat Style	Approx. Center Length	Approx. Beam Width	Silver Coat Polyester Cover No.	Boaters Best™ Polyester Cover No.Δ
Inflatable Sport Boats	8'6"	58"	**16588**	**15420**
	9'6"	62"	**16589**	**15421**
	10'6"	66"	**16590**	**15422**
	11'6"	72"	**16591**	**15423**
	12'6"	78"	**16592**	**15424**



Original Blue
No Suffix

Black
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Burgundy
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Gray
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Aftermarket Packaging = Individual Carton

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Original Blue = No Suffix. Example: Burgundy = 10157BURG.



BRANDED BOAT COVERS
CUSTOM FIT

3 YEAR WARRANTY

Polyester Cotton Blend

Introducing Attwood Custom Fit Branded Boat Covers. We have years of experience making custom boat covers for leading boat builders and are now offering these exclusive covers in the Aftermarket.

Our Custom-Fit branded covers are a great way to show off the pride of boat ownership with the logo of the boat brand proudly displayed on both sides of the cover. Custom fit covers look and fit far better than a typical universal or semi-custom fit cover. They hug each unique contour because they are tailored to fit the specific boat model. Because they fit so well, they trailer beautifully.

Our Custom-Fit Branded covers are constructed of 10-ounce polyester-cotton blend fabric that combines the inherent advantages of cotton with the strength of polyester for a water repellent and durable yet breathable boat cover.

Each cover is sewn with custom internal reinforcements and each cross seam is reinforced 1" polyweb seams to insure dependability along stress points. 1" quick release buckles are sewn-in for speed and convenience in securing to the boat. Braided draw rope in the hem for an incredibly secure fit against the hull. These custom-fit covers fit so well and are so durable that they are backed with a three-year limited warranty.

For Specific Part No./Order Information, See Page 265



Premium water repellent marine grade fabrics and threads.



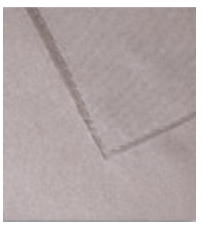
Strong braided drawrope sewn into the hem. Keeps wind out when trailering.



Cross seams are reinforced with 1" poly-web straps to ensure durability along stress points.



1" Poly-web straps with quick-release buckles for speed and convenience.



Custom internal reinforcements sewn-in at critical stress points to resist abrasion.



Durable yet flexible logo is designed not to peel or curl.

Crestliner

Custom fit boat covers for Crestliner Boats with Crestliner logo on both sides.



Boat Model	Year	Part No.**
1400 Angler SC	'05-'06	**100560**
1600 Angler SC	'02-'05	**100401**
1600 Fish Hawk SC TM	'07-'10	**100565**
1650 Fish Hawk SC	'99-'10	**100402**
1650 Sport Angler WT	'05-'07	**100558**
1700 Fish Hawk SC TM	'07	**100567**
1750 Fish Hawk SC	'00-'10	**100403**
1750 Fish Hawk SC TM	'06-'10	**100566**
1750 Sportfish WT	'97-'05	**100405**
1800 Serenity WT TM	'05	**100570**
1850 Fish Hawk SC	'02-'10	**100404**
1800 Mirage WT	'07	**100559**
1850 Sportfish WT	'00-'10	**100406**
1850 Sportfish Tiller	'06	**100564**
1950 Sportfish WT	'05-'10	**100568**
2150 Sportfish WT	'05-'10	**100561**
Tournament Series 192 SC TM	'03-'07	**100563**
Tournament Series 202 WT TM	'00-'10	**100562**
1650 Fish Hawk Tiller	'06	**100571**



Lowe

Custom fit boat covers for Lowe Boats with Lowe logo on both sides.

Boat Model	Year	Part No.**
FM 165 S SC	'00-'10	100451
FM 175 S SC	'04-'10	100452
FS 165 WT	'04-'10	100453
FS 175 WT	'04-'10	100454
170 W SC	'00-'05	100455
180 W SC	'00-'06	100456

Lund

Custom fit boat covers for Lund Boats with Lund logo on both sides.



Boat Model	Year	Part No.**
ADVENTURE SERIES		
1440 V Rebel SS SC	'00-'04	**100515**
1440 V Rebel Tiller	'00-'04	**100518**
1450 Rebel SS SC	'05-'06	**100542**
1450 Rebel Tiller	'05-'06	**100535**
1660 Classic SS SC	'06-'08	**100544**
1660 Classic Tiller	'06-'08	**100543**
1600 Pro Sport WT	'97-'01	**100537**
1600 Pro Sport WT	'03-'04	**100501**
1650 Explorer SS SC	'99-'03	**100551**
1650 Rebel SS SC	'99-'05	**100503**
1650 Rebel DC	'99-'05	**100500**
1650 Rebel Tiller	'99-'05	**100525**
1675 Outfitter SS SC	'01-'03	**100540**
1675 Outfitter Tiller	'05	**100541**
1675 Pro Sport WT	'02	**100502**
1675 Explorer SS SC	'01-'10	**100550**
1700 Explorer WT	'04-'07	**100548**
1700 Fisherman WT	'00-'06	**100504**
1700 Pro Sport WT	'94-'10	**100521**
1700 Pro Guide, Outfitter Tiller	'98-'99	**100531**
1750 Outfitter SS SC	'05	**100528**
1750 Outfitter Tiller	'05	**100524**
1800 Fisherman WT	'00-'07	**100505**
1900 Pro Sport WT	'99-'01	**100539**
2000 Fisherman WT	'04-'07	**100555**
Rebel, Pike 16 SS	'00-'05	**100509**
Rebel, Pike 16 Tiller	'00-'05	**100530**
1650 V Rebel SS	'99-'05	**100571**
A-12	'95-'10	**100533**
A-14 Tiller	'95-'10	**100529**
WC-12 Tiller	'00-'04	**100545**
WC-12 Tiller	'05-'10	**100527**
WC-14, WC-14 DLX Tiller	'00-'04	**100507**
WC-14 Tiller	'05-'10	**100512**
WC-16 Tiller	'94-'04	**100532**
WC-16 Tiller	'05-'10	**100534**
SPORT & FISH SERIES		
1850 Tyee OB WT	'00-'10	**100553**
SPORTSMAN SERIES		
Mr. Pike 16 SC	'01-'06	**100552**
Mr. Pike 17 SC	'04-'07	**100549**
WILDERNESS SERIES		
1600 Alaskan SS SC	'03-'10	**100519**
1600 Alaskan Tiller	'03-'10	**100522**
1800 Alaskan SS SC	'03-'10	**100523**
1800 Alaskan Tiller	'03-'10	**100526**
2000 Alaskan DC	'03-'10	**100510**
SSV-14 Tiller	'00-'10	**100514**
SSV-16 Tiller	'98-'10	**100536**
SSV-16 Alaskan Tiller, 1650 V	'00-'10	**100520**
SSV-18, SSV-18 Alaskan Tiller	'00-'10	**100517**
SSV-18 Alaskan Tiller	'00-'10	**100538**
SSV-20 Alaskan DC	'00	**100508**
SSV-20 Alaskan SS SC	'00	**100511**
SSV-20 Alaskan Tiller	'00	**100516**

*** Individual Carton*

CUSTOM-FIT MERCURY®
MOTOR COVERS

Show-Off Your Engine ...While You Keep it Under Cover

Attwood is pleased to introduce the new custom-fit covers for Mercury engines.The official Mercury logo is displayed in brilliant white against a sleek black background. These covers protect and fit far better than typical universal hoods... plus they show your Mercury pride on the road.

Constructed of 2-Ply Laminated Polyester
- The outer shell is tough, abrasion-resistant polyester.
- Acrylic coating keeps the cover waterproof and UV-resistant.
- The inside lining is a soft, non woven polyester backing that provides a cushioned barrier around the engine cowling.
- A 1-inch polyweb strap in the bottom hem cinches the cover tight. Includes quick-release buckle for fast tightening and removal.

Note: Construction and shape of cover may vary due to different engine styles.





Verado Only



All Others

Engine Description*	Engine Size	Bulk Packaging	Aftermarket Packaging**
4-Stroke	8-9.9HP	—	**105682**
4-Stroke	15HP, 20HP	—	**105683**
4-Stroke EFI	25HP, 30HP	—	**105676**
4-Stroke EFI	40HP, 50HP, 60HP	—	**105651**
Optimax 1.5L	75HP, 90HP, 115HP, 125HP	—	**105635**
Optimax 2.5L	135HP, 150HP, 175HP	—	**105636**
2-Stroke 2.5L V-6 EFI 2.5L V-6 Carb 4-Stroke 2-Stroke	150HP, 200HP 150HP, 200HP 75HP, 90HP, 115HP 75HP, 90HP	—	**105637**
Optimax 3.0L 2-Stroke 3.0L EFI	200HP, 225HP, 250HP 200HP, 225HP, 250HP	—	**105638**
Verado 4-Cylinder	135HP, 150HP, 175HP, 200HP	—	**105648**
Verado	200HP, 225HP, 250HP, 275HP, 300HP	—	**105639**

** Mercury motor covers fit model year 2000 and newer engines.*
*** Individual Carton*

Outboard Motor Hoods

Ideal for boats that require separate outboard motor protection. Attwood's motor hood has a draw rope sewn into the hem for a tight fit. Available in a choice of two durable marine-grade fabrics that offer years of outdoor use:

Silver Coat - Waterproof and lightweight, UV-stable, mildew-resistant synthetic fabric.

Heavy-Duty Canvas - Water-resistant, breathable fabric, treated with a water repellent and UV/mildew shield.



Motor Size / Style	Hood Dimensions Length	Beam Width	Height	Silver Coat Polyester Cover No.	Road Ready™ Cotton Cover No.
Outboard Motor to 25 hp	21"	14"	16"	**10511**	**10540**
Outboard Motor 25-50 hp	23"	16"	17"	**10512**	**10542**
Outboard Motor 50-115 hp	24"	18"	23"	**10513**	**10543**
Outboard Motor 115-225 hp	28"	19"	27"	**10514**	**10544**
Outboard Motor 225-300 hp	31"	24"	28"	**10515**	**10545**

Aftermarket Packaging = Vinyl Bag

Lounge Seat Covers

For most standard lounge seat sizes up to 18" wide. Keeps lounge seat cool, absorbs moisture, and protects from UV damage. Constructed of quality white terry cloth with elastic hem and cotton ties. Machine washable.


12600

Description	Bulk Packaging	Aftermarket Packaging**
Lounge Seat Cover	—	**12600-5**

Pedestal Seat Covers

Covers are designed to protect pedestal seats from moisture and UV deterioration. Constructed of waterproof, lightweight, UV stable, mildew resistant Silver Coat 100% polyester fabric. Includes shock cord in hem for a snug fit.


16622


16623

Description	Bulk Packaging	Aftermarket Packaging*
Fits Folding Style Seats	—	**16622**
Fits Bucket Style Seats	—	**16623**

** = Vinyl Bag*
*** -5 = Poly Bag*

Travel Strap Tie-Down Kits

Travel Strap Tie-Down Kits are recommended for use with trailering boat covers, including Attwood's Road Ready™ and Road Max™ boat covers.

Provides boaters with six (6) 1 x 96 in. (2.54 x 243.84 cm) straps with sturdy and adjustable quick disconnect buckles. For use with any boat cover with sewn in loops.

Description	Bulk Packaging	Aftermarket Packaging**
Tie-down kit	—	**10637-5**



10637

Deluxe Boat Cover Support System

One of the best cover support systems on the market. Easily adjustable boat cover support keeps water from accumulating in center of cover. Extends the life of cover by as much as 50%.

Telescoping center pole (28" to 48"), polyweb straps, and bow spreader form a double ridge line under the cover. Pole rests on a rubber foot and the web straps attach to the stern with non-marring hooks.

- Aluminum pole: 1" diameter
- Polyweb straps: 1" wide, black



Description	Size	Bulk Packaging	Aftermarket Packaging**
Boat cover support system	For boats up to 19'	—	**10795-4**
	For boats up to 22'	—	**10794-4**

Boat Cover Support System

Extend the life of your boat cover. The support system keeps water from accumulating in center and sagging in your cover. The rugged design outlasts most boat cover support systems.

- Includes: Top plate, bottom plate and tie down system. Wooden 2" x 4" is required, but not included.



Top Bottom



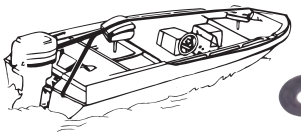
11886

Description	Size	Bulk Packaging	Aftermarket Packaging**
Cover support system	For boats up to 22'	—	**11886-4**

Boat Cover Support Straps

For boats up to 19'. Extends the life of the boat cover by reducing standing water. Black adjustable 1" wide polyweb straps with non-marring hooks form a tight Y ridge line under the cover, from bow to stern.

- Shock cord is 18" long, 1/4" diameter.





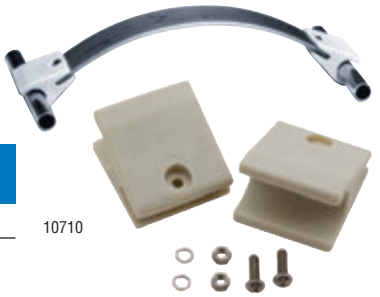
10793

Description	Bulk Packaging	Aftermarket Packaging**
Black adjustable support strap	—	**10793-4**

Cover Support Bow Rail Connectors

Non-marring plastic connectors fasten support bows and snap over rail tubing or gunwale. Includes fasteners.

Description	Bulk Packaging	Aftermarket Packaging**
Bow rail connectors	—	**10710-3**



10710

*** -3 = Skin Pack, -4 = Individual Carton, -5 = Poly Bag*

Cover Support Bow Sockets

Angled sockets for fiberglass, aluminum, and wood cover support bows. Constructed of ZAMAK, with plastic backing plate to protect boat finish. Two #10 fasteners required.

Description	Bulk Packaging	Aftermarket Packaging**
Angled ZAMAK bow sockets — 10796-3		**10796-3**



10796

Cover Support Bows

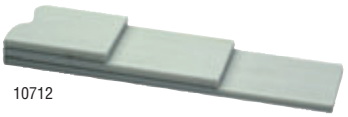
Support bows create arch support for boat cover. Use with support sockets (10796-3) or support rail connectors (10710-3) ordered separately.

- Finished hardwood: 1-3/4" wide
- Coated fiberglass: 3/16" thick x 1-3/4" wide

Description	Type	Size	Bulk Packaging*	Aftermarket Packaging
Cover support bows	Hardwood	6' L, 70" beam	**10701-1**	—
		8' L, 92" beam	**10702-1**	—
	Fiberglass	6' L, 70" beam	**10712-1**	—
		7' L, 81" beam	**10713-1**	—
		8' L, 92" beam	**10714-1**	—



10701

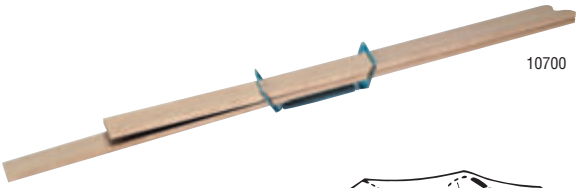


10712

Hardwood Adjustable Cover Support Bows

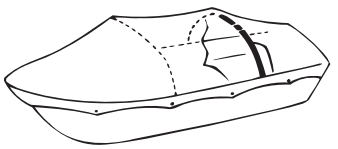
Kit has two 48" finished hardwood bows and a spring tension-grip buckle to adjust length. Fits inside beam up to 84". No need to cut and fit. Use with support sockets (10796-3) or support rail connectors (10710-3) ordered separately.

- Adjustable width: 60" to 84"



10700

Description	Bulk Packaging	Aftermarket Packaging**
Adjustable cover support bows	—	**10700-5**



Boat Cover Repair Kit

Use to repair and reinforce all kinds of canvas and army duck. Kit contains high quality cover fabric, waterproof cement, and instructions.

Description	Bulk Packaging	Aftermarket Packaging**
10-ounce canvas repair kit	—	**10556-5**



10556

Boat Cover Repair Tape

Used to repair all kinds of canvas. Lightweight and flexible it has excellent resistance to tearing in any direction. Very aggressive, it even works when the canvas is damp. The transparent color is suitable for any cover.

Description	Bulk Packaging	Aftermarket Packaging**
Canvas repair tape	—	**10553-6**



10553

** -1 = UPC Label*
*** -3 = Skin Pack, -5 = Poly Bag, -6 = Blister*

"Rip Guard" Boat Cover Protectors

Protects cover from sharp edges. Ideal for trailering. Corrugated black vinyl tubing, slit to fit over windshield edges, corners, and walk-throughs.

Description	Dimensions	Bulk Packaging	Aftermarket Packaging**
Corrugated black vinyl	12" L, 11/4" inside dia.	—	**10708-5**

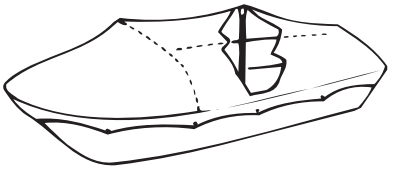


10708

Boat Cover Support Poles

Quick, easy boat cover center support. 1" diameter anodized aluminum pole telescopes to raise cover. Locks and unlocks with a twist. Rubber tips at both ends.

3-in-1 design allows you to minimize inventory! Three different tips snap on to the same adjustable pole to work with a variety of cover setups. Comes with pole, rubber cap, grommet tip, and male canvas snap. Pole adjusts from 37" to 64" using durable plastic knob.





Description	Size	Bulk Packaging	Aftermarket Packaging**
Adjustable support pole	Adjusts from 28" to 48"	—	**10704-5**
	Adjusts from 36" to 64"	—	**10705-5**
3-in-1 adjustable support pole	Adjusts from 37" to 64"	—	**10707-5**

Canvas Fastener Kit, Nickel Plated Brass

Kit contains 47 pieces of canvas fastener hardware in a snap-closure box with dividers. Packaging displays open box and contents in a clear clam pack with label insert.

Kit Contains:

- Six fastener studs with wood screw threads
- Ten snap caps
- Ten snap sockets
- Ten snap studs
- Ten snap eyelets
- One attaching tool (2-piece)

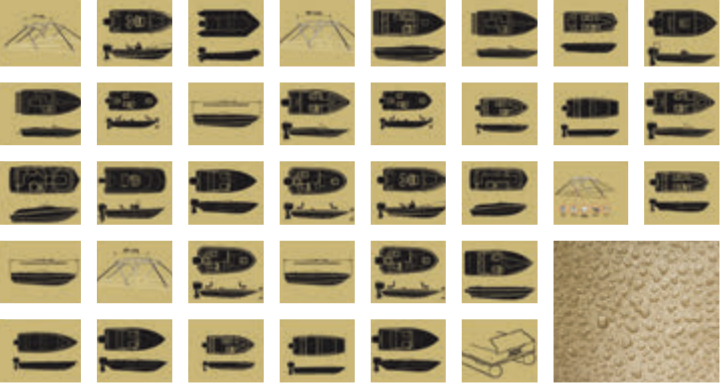


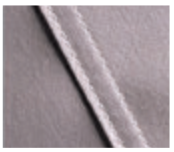


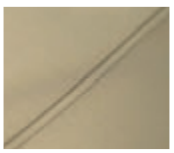
12158

Description	Bulk Packaging	Aftermarket Packaging**
47 piece hardware kit	—	**12158-7**

*** -5 = Poly Bag, -7 = Clamshell*







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Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
ACTION CRAFT							
1600 FlatsPro	2006	16' 2"	84"	—	—	10294	10296
1622 FlyFisher	2006	16' 2"	84"	—	—	10294	10296
1710 Hybrid	2006	17' 11"	78"	—	—	—	—
1720 FlyFisher	2006	17' 2"	87"	—	—	—	—
1802 FlatsPro	2006	18' 2"	84"	—	—	10295	10297
1820 FlatsMaster	2006	18' 2"	84"	—	—	10295	10297
1890 FlatsMaster	2006	18' 11"	90"	—	—	10295	10297
1910 Coastal Bay	2006	19' 5"	100"	—	—	—	—
2002 FlatsPro	2006	20' 2"	96"	—	—	—	—
2020 FlatsMaster	2006	20' 2"	96"	—	—	—	—
2110 Coastal Bay	2006	21' 2"	100"	—	—	—	—
2310 Coastal Bay	2006	23' 7"	100"	—	—	—	—
ADVENTURE							
180		18' 0"	85"	16506	17724	10032	10164
190		19' 0"	90"	16507	17725	10033	10165
200		20' 0"	96"	16531	17587	10129	10257
ADVENTURER							
Ventura I		25' 0	96"	16572	17792	10117	10247
Ventura Special		20' 0"	96"	16570	17790	10114	10244
ALBERMARLE							
242 Center Console	2007	23' 7"	96"	—	—	—	—
248XF	2007	23' 7"	96"	—	—	—	—
248XF w/pulpit	2007	25' 1"	96"	—	—	—	—
268XF	2007	25' 10"	102"	—	—	—	—
268XF w/pulpit	2007	28' 0"	102"	—	—	—	—
280XF	2007	27' 1"	114"	—	—	—	—
280XF w/pulpit	2007	29' 1"	114"	—	—	—	—
ALOHA							
DS 20	2000	18' 0"	96"	16570	17790	10114	10244
DS 20 Fish 'N Party	90-92	19' 0"	96"	—	—	10289	10330
DS 24	1990	22' 0"	96"	16571	17791	10116	10245
M16	1990	12" 0"	96"	—	—	—	—
M18 Fish 'N Party	1990	14' 0"	96"	—	—	101220	10250
M20	90-91	16' 0"	96"	—	—	10288	10329
M24	1990	20' 0"	96"	—	—	10289	10330
M240GS	1990	20' 0"	96"	—	—	10289	10330
M200GS	90-91	16' 0"	96"	—	—	10288	10329
Silver Star 180 Fish 'N Party	2000	18' 0"	96"	16570	17790	10114	10244
Silver Star 210 Fish 'N Party	2000	21' 0"	96"	16571	17791	10116	10245
SS 210 Fish 'N Party	2000	19' 8"	96"	16570	17790	10114	10244
SS 210 Family	2000	19' 8"	96"	16570	17790	10114	10244
SS 250	2000	24' 0"	102"	16571	17791	10116	10245
ALUMACRAFT							
1032	93-07	10' 0"	48"	—	—	—	—
1045	1984	10' 0"	45"	—	—	—	—
1047	86-91	10' 0"	47"	—	—	—	—
1232	93-07	12' 0"	48"	16614	17818	—	—
1236	93-10	12' 0"	55"	16615	17819	—	—
1245	1984	12' 0"	45"	16614	17818	—	—
1245	1986	12' 0"	47"	16614	17818	—	—
1247	9-91	12' 0"	47"	16614	17818	—	—
1257	84-91	12' 0"	57"	16615	17819	—	—
1432	93-09	14' 0"	48"	16522	17040	—	—
1436	93-07	14' 0	55"	16522	17040	—	—
1442	95-10	14' 0"	62"	16523	17044	—	—
1445	1984	14' 0"	45"	16522	17040	—	—
1447	86-91	14' 0"	47"	16522	17040	—	—
1448	93-07	14' 0"	70"	16522	17040	—	—
1457	84-91	14' 0"	57"	16522	17040	—	—
1470	84-91	14' 0"	70"	16522	17040	—	—
1474	1984	14' 0"	74"	16522	17040	—	—
1542	93-10	15' 0"	62"	16524	17042	—	—
1562	84-91	15' 0"	62"	16524	17042	—	—
1648	93-09	16' 0"	70"	16525	17046	—	—
1670	84-91	16' 0"	70"	16525	17046	—	—
1674	1984	16' 0"	74"	16525	17046	—	—
1870	1984	18' 0"	70"	16616	17820	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
ALUMACRAFT *continued*							
1874	1984	18' 0"	74"	16616	17820	—	—
1436 Light Weight	93-02	14' 0"	55"	16522	17040	—	—
1436 Lite	93-07	14' 0	55"	16522	17040	—	—
1436 LW	2005	14' 0"	55"	16522	17040	—	—
1442 AW	1996	14' 0"	63"	16523	17044	—	—
1442 LW	00-07	14' 0"	62"	16523	17044	—	—
1442 NCS	00-07	14' 0"	62"	16523	17044	—	—
1450 AW	96-05	14' 0"	74"	16523	17044	—	—
1542 AW	95-10	15' 0"	63"	16524	17042	—	—
1544 AW DD	99-02	15' 0"	65"	16524	17042	—	—
1544 AW DD Special	99-02	15' 0"	65"	16524	17042	—	—
1544 AW Tunnel	99-02	15' 0"	65"	16524	17042	—	—
1648 LW	96-10	16' 0"	70"	16523	17044	—	—
1648 NCS	00-05	16' 0"	70"	16523	17044	—	—
1650 AW	95-10	16' 0"	74"	16525	17046	—	—
1860 AW	95-99	18' 0"	86"	16616	17820	—	—
195 Bay Invader	2005	19' 4"	92"	—	17737	10150	15404
200 Fish N' Cruise		20' 0"	96"	—	—	10289	10330
Angler SC	09-10	16' 0"	65"	—	—	—	—
Angler Tiller	09-10	16' 0"	65"	—	—	—	—
Backtroller 14	84-98	14' 5"	73"	16511	17454	10087	10208
Backtroller 16	93-98	16' 2"	73"	16513	17455	10092	10211
Backtroller 16	89-92	16' 4"	73"	16555	17456	10093	10212
Backtroller 16 CS	93-98	16' 2"	73"	16526	17459	15429	15428
Backtroller 17	84-86	17' 5"	74"	16528	17461	10103	10214
Bandit V170	1989	16' 10"	74"	16526	17459	15429	15428
Bandit V170		17' 2"	80"	16559	17761	10139	10203
Bass Pro 165	2002	16' 8"	74"	16553	17748	10069	10204
Classic 16	84-91	16' 3"	73"	16513	17455	10092	10211
Classic 165 CS	05-09	16' 5"	82"	16526	17459	15429	15428
Classic 165 Tiller	05-10	16' 5"	82"	16513	17455	10092	10211
Classic Camp 165 CS	09-10	16' 5"	82"	16526	17459	15429	15428
Classic Camp 165 Tiller	09-10	16' 5"	82"	16555	17456	10093	10212
Classic Deluxe	94-98	16' 4"	73"	16526	17459	15429	15428
Classic Deluxe	84-91	16' 3"	73"	16526	17459	15429	15428
Classic Deluxe 16	96-98	16' 4"	72"	16513	17455	10092	10211
Competitor	89-89	16' 4"	79"	16555	17456	10093	10212
Competitor 160	88-91	16' 4"	79"	16555	17456	10093	10212
Competitor 165	96-97	16' 5"	81"	16555	17456	10093	10212
Competitor 170	95-97	16' 10"	79"	16556	17714	10104	10215
Competitor 170	93-94	16' 4"	79"	16555	17456	10093	10212
Competitor 170 CS	95-97	16' 10"	79"	16529	17718	10106	10219
Competitor 170 CS	93-94	16' 4"	79"	16526	17459	15429	15428
Competitor 170 Sport	1997	16' 10"	79"	16501	17710	10023	10158
Competitor 185	91-94	18' 4"	88"	16516	17775	10056	10183
Competitor 185 CS	91-94	18' 4"	88"	16611	17815	10090	10236
Competitor 190	95-97	18' 10"	91"	16503	17712	10026	10160
Competitor 190 CS	95-97	18' 10"	91"	16558	17787	10217	10240
Competitor CS	86-89	16' 4"	79"	16526	17459	15429	15428
Crappie Deluxe	07-10	16' 0"	70"	16520	17744	10067	10195
Crappie Deluxe	95-05	15' 0"	64"	16524	17042	—	—
Crappie Deluxe SS	93-95	15' 0"	64"	16519	17742	10066	10194
Crappie Jon	94-10	14' 0"	64"	16523	17044	—	—
Crappie Jon	1991	14' 1"	62"	—	17740	10065	10193
Crappie Jon Jr.	93-97	13' 10"	53"	—	—	—	—
Crappie Magnum	98-99	17' 0"	71"	—	—	—	—
Crappie Pro	98-03	16' 8"	74"	16520	17744	10067	10195
Crappie Pro	1996	16' 8"	71"	16520	17744	10067	10195
Crappie Pro 16	94-95	16' 0"	71"	16520	17744	10067	10195
Crappie Pro 17	1991	17' 0"	72"	16553	17748	10069	10204
Crappie Special	2003	16' 8"	74"	16526	17459	15429	15428
Crappie SS	1991	16' 0"	70"	16520	17744	10067	10195
Curise 200	1993	20' 5"	96"	—	—	10289	10330
Dominator	93-98	16' 5"	74"	16501	17710	10023	10158
Dominator	89-91	16' 4"	74"	16501	17710	10023	10158
Dominator 165 CS	07-09	16' 8"	91"	16593	17719	10101	10216
Dominator 165 Sport	2009	16' 8"	91"	—	—	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
ALUMACRAFT *continued*							
Dominator 175 CS	07-10	17' 9"	94"	16529	17718	10106	10219
Dominator 175 Sport	07-10	17' 9"	94"	16546	17694	10137	10267
Dominator CS	93-99	16' 5"	74"	16526	17459	15429	15428
Dominator Tiller	96-99	16' 5"	74"	16555	17456	10093	10212
Fish 200	91-93	20' 5"	96"	—	—	10289	10330
Fish Hunter	99-00	18' 0"	86"	—	—	—	—
Fish N' Cruise 200	91-93	20' 5"	96"	—	—	10289	10330
Fisherman 145	05-06	14' 6"	70"	16511	17454	10087	10208
Fisherman 145 CS	09-10	14' 10"	73"	16609	17813	10088	10234
Fisherman 145 CS	07-08	14' 6"	71"	16609	17813	10088	10234
Fisherman 145 LTD	99-05	14' 6"	70"	16512	17457	10091	10209
Fisherman 145 Tiller	07-08	14' 6"	71"	16511	17454	10087	10208
Fisherman 145 Tiller	09-10	14' 10"	73"	16511	17454	10087	10208
Fisherman 150	93-98	14' 6"	67"	16512	17457	10091	10209
Fisherman 160 CS	09-10	16' 3"	73"	16526	17459	15429	15428
Fisherman 160 Tiller	09-10	16' 3"	73"	16513	17455	10092	10211
Invader 175	02-05	17' 5"	88"	16529	17718	10106	10219
Invader 185	02-05	18' 4"	92"	16611	17815	10090	10236
Invader 195	02-05	19' 4"	92"	16558	17787	10217	10240
Lite 1436	96-02	14' 0"	55"	16522	17040	—	—
Luker 165 LTD	02-07	16' 6"	76"	16526	17459	15429	15428
Lunker 14 LTD	1997	14' 6"	67"	16512	17457	10091	10209
Lunker 16/16 SS	84-88	16' 4"	73"	16526	17459	15429	15428
Lunker 165 CS	05-10	16' 6"	76"	16526	17459	15429	15428
Lunker 165 LTD CS	02-10	16' 6"	76"	16526	17459	15429	15428
Lunker 165 LTD CS Tiller	02-10	16' 6"	76"	16513	17455	10092	10211
Lunker 165 Tiller	2009	16' 6"	76"	16513	17455	10092	10211
Lunker 165 Yukon	2005	16' 6"	76"	16513	17455	10092	10211
Lunker DLX	1997	14' 6"	67"	16511	17454	10087	10208
Lunker V-14	1998	14' 6"	66"	16511	17454	10087	10208
Lunker V-14	1997	14' 6"	67"	16511	17454	10087	10208
Lunker V-14	93-96	14' 2"	66"	16511	17454	10087	10208
Lunker V-14	1991	14' 6"	66.5"	16511	17454	10087	10208
Lunker V-14	1986	14' 2"	68"	16511	17454	10087	10208
Lunker V-14 Deluxe	86-89	14' 2"	68"	16511	17454	10087	10208
Lunker V-14 LTD	93-98	14' 6"	66"	16511	17454	10087	10208
Lunker V-14 LTD	1991	14' 5"	66.5"	16511	17454	10087	10208
Lunker V-16	99-00	16' 6"	76"	16513	17455	10092	10211
Lunker V-16	93-97	16' 6"	68"	16513	17455	10092	10211
Lunker V-16 Deluxe	1991	16' 6"	68.5"	16513	17455	10092	10211
Lunker V-16 Deluxe	86-89	16' 6"	70"	16513	17455	10092	10211
Lunker V-16 LTD	95-96	16' 9"	71"	16513	17455	10092	10211
Lunker V-16 LTD	1993	16' 9"	69"	16513	17455	10092	10211
Lunker V-16 LTD	1991	16' 8"	70"	16513	17455	10092	10211
Lunker V-16 LTD Mag Series	98-00	16' 6"	75"	16513	17455	10092	10211
Lunker Yukon 165	02-09	16' 6"	76"	16526	17459	15429	15428
Magnum 165	98-05	16' 5"	81"	16556	17714	10104	10215
Magnum 165 CS	97-05	16' 5"	81"	16526	17459	15429	15428
Magnum 175	02-05	17' 11"	88"	16557	17716	10105	10218
Magnum 175 CS	03-05	17' 11"	88"	16529	17718	10106	10219
MV 144 2LW	95-07	14' 0"	62"	16523	17044	—	—
MV 1442	95-07	14' 0"	62"	16523	17044	—	—
MV 1442	97-02	14' 0"	62"	16523	17044	—	—
MV 1442 AW	95-07	14' 0"	62"	16523	17044	—	—
MV 1442 AW	96-97	14' 0"	63"	16523	17044	—	—
MV 1448	95-10	14' 0"	70"	16523	17044	—	—
MV 1450 AW	96-05	14' 0"	74"	16523	17044	—	—
MV 1457	86-89	14' 0"	57"	16522	17040	—	—
MV 1470	84-91	14' 0"	70"	16523	17044	—	—
MV 1542	95-98	15' 0"	62"	16524	17042	—	—
MV 1542 AW	93-02	15' 0"	63"	16524	17042	—	—
MV 1542 AW DD	97-98	15' 0"	63"	16524	17042	—	—
MV 1542 NCS	00-02	15' 0"	62"	16524	17042	—	—
MV 1544 AW	1999	15' 0"	65"	16524	17042	—	—
MV 1544 AW DD	05-10	15' 0"	65"	16524	17042	—	—
MV 1546 AW	05-07	15' 0"	65"	16524	17042	—	—
MV 1546 AW DD	05-07	15' 0"	65"	16524	17042	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
ALUMACRAFT *continued*							
MV 1546 AW Tunnel DD	05-07	15' 0"	65"	16524	17042	—	—
MV 1562	86-91	15' 0"	62"	16524	17042	—	—
MV 1648	97-07	16' 0"	70"	16525	17046	—	—
MV 1648 NCS	93-10	16' 0"	70"	16525	17046	—	—
MV 1650 AW	95-10	16' 0"	74"	16525	17046	—	—
MV 1650 AW CC	02-05	16' 0"	74"	—	—	—	—
MV 1650 AW DD	95-10	16' 0"	74"	16525	17046	—	—
MV 1650 AW Deluxe	95-10	16' 0"	74"	16525	17046	—	—
MV 1650 AW SC	2005	16' 0"	74"	16525	17046	—	—
MV 1670	84-91	16' 0"	70"	16525	17046	—	—
MV 1756 AW	05-10	17' 0"	83"	16621	17048	—	—
MV 1756 AW CC	05-10	17' 0"	83"	—	17736	10148	15402
MV 1756 AW CC	05-07	17' 0"	83"	—	—	—	—
MV 1756 AW RR	05-10	17' 0"	83"	16553	17748	10069	10204
MV 1756 AW SC	05-10	17' 0"	83"	16553	17748	10069	10204
MV 1848	1993	18' 0"	70"	16616	17820	—	—
MV 1860 AW	95-10	18' 0"	86"	16616	17820	—	—
MV 1860 AW CC	05-10	18' 0"	86"	—	—	—	—
MV 1860 AW FF	05-10	18' 0"	86"	16616	17820	—	—
MV 1860 AW SC	05-07	18' 0"	86"	16611	17815	10090	10236
MV 1860 AW Special	05-10	18' 0"	86"	16616	17820	—	—
MV 1860 AW Tunnel SPL	02-09	18' 0"	86"	16616	17820	—	—
MV 1870	84-91	18' 0"	70"	16616	17820	—	—
MV 2072 AW	09-10	20' 0"	94"	16602	17806	10078	10227
MV 2072 AW CC	02-09	20' 0"	96"	—	17738	10151	15405
MV 2072 AW Deluxe	2000	20' 0"	96"	16618	17822	—	—
MV 2072 AW FF	02-09	20' 0"	96"	—	17738	10151	15405
MV 2072 AW SC	05-07	20' 0"	96"	16612	17816	10094	10237
MV 2072 AW Tunnel	02-09	20' 0"	96"	16618	17822	—	—
MV 2072 AW Tunnel CC	2005	20' 0"	96"	—	—	—	—
MV 2072 AW Tunnel FF	02-09	20' 0"	96"	16618	17822	—	—
MV 2072 AW Tunnel SC	05-07	20' 0"	96"	16612	17816	10094	10237
MV Angler	1991	16' 0"	69"	16520	17744	10067	10195
MV Angler	1989	15' 7"	69"	16520	17744	10067	10195
MV Angler	84-86	16' 0"	67"	16520	17744	10067	10195
MV Angler		16' 0"	64"	16520	17744	10067	10195
MV Angler	93-00	15' 11"	69"	16520	17744	10067	10195
MV Bandit/SS	84-88	17' 5"	72"	16553	17748	10069	10204
MV Maverick	95-00	16' 8"	72"	16553	17748	10069	10204
MV Maverick	93-94	16' 8"	71"	16553	17748	10069	10204
MV Pro		16' 0"	64"	16520	17744	10067	10195
MV Super Bandit	93-99	17' 8"	75"	16554	17750	10070	10206
MV Super Bandit	1991	17' 8"	74"	16554	17750	10070	10206
MV Super Bandit	1989	17' 8"	76"	16554	17750	10070	10206
MV Super Hawk	84-89	14' 11"	62"	—	17740	10065	10193
MV Super Hawk CS	93-02	15' 0"	62"	16519	17742	10066	10194
MV Super Hawk CS	84-89	14' 11"	62"	—	17740	10065	10193
Mv Super Hawk CS AW Drop Deck	98-00	15' 0"	62"	16519	17742	10066	10194
MV Super Hawk SS	1989	16' 0"	70"	16520	17744	10067	10195
MV Super Hawk SS	84-86	14' 11"	62"	—	17740	10065	10193
MV Super Hawk XL	1989	17' 0"	74"	16553	17748	10069	10204
MV Tex	89-02	16' 0"	70"	16525	17046	—	—
MV Tex CS	91-02	16' 0"	70"	16525	17046	—	—
MV Tex CS DD	97-00	16' 0"	70"	16525	17046	—	—
MV Tex II	84-89	16' 0"	70"	16525	17046	—	—
MV Tex III	84-89	16' 0"	70"	16525	17046	—	—
MV Tex Special	89-93	16' 0"	70"	16525	17046	—	—
MV Tex Special	05-10	16' 0"	74"	16525	17046	—	—
MV Tex Special CS	89-02	16' 0"	70"	16520	17744	10067	10195
MV Tex Special III	1986	16' 0"	70"	16525	17046	—	—
Navigator 165	2005	16' 7"	90"	16555	17456	10093	10212
Navigator 165 - Classic	00-05	16' 5"	82"	16556	17714	10104	10215
Navigator 165 CS	07-10	16' 8"	91"	16557	17716	10105	10218
Navigator 165 CS - Classic	00-05	16' 5"	82"	16526	17459	15429	15428
Navigator 165 CS Tiller	00-03	16' 5"	82"	16556	17714	10104	10215
Navigator 165 Sport	2005	16' 7"	90"	—	—	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
ALUMACRAFT *continued*							
Navigator 165 Tiller	07-10	16' 8"	91"	16605	17810	10082	10231
Navigator 175	2005	17' 3"	93"	16606	17810	10082	10231
Navigator 175 CS	07-10	17' 8"	95"	16557	17716	10105	10218
Navigator 175 CS	2005	17' 3"	93"	16557	17716	10105	10218
Navigator 175 Sport	2005	17' 6"	93"	16606	17810	10082	10231
Navigator 175 Sport	07-09	17' 8"	95"	16606	17810	10082	10231
Navigator 175 Tiller	07-10	17' 8"	95"	16605	17810	10082	10231
Navigator 185 CS	2005	18' 7"	96"	16611	17815	10090	10236
Navigator 185 Sport	2005	18' 7"	96"	16503	17712	10026	10160
PF 170	05-10	17' 0"	74"	16559	17761	10139	10203
Phantom 185 Fish & Ski	93-97	18' 5"	91.75"	16504	17713	10027	10161
Phantom AW	2000	17' 4"	81"	16599	17803	10075	10224
Phantom V 170	93-94	17' 0"	81"	16599	17803	10075	10224
Phantom V 170	88-91	17' 2"	80"	16559	17761	10139	10203
Phantom V 170	95-00	17' 4"	81"	16599	17803	10075	10224
Phantom V185	1996	18' 5"	91.75"	16504	17713	10027	10161
Predator 17 AW	96-97	17' 0"	74"	16553	17748	10069	10204
Predator 17 AW Deluxe	98-99	17' 8"	75"	16554	17750	10070	10206
Pro 17	84-86	17' 5"	74"	16528	17461	10103	10214
Pro 175	07-10	17' 5"	88"	16600	17804	10076	10225
Sportsman 175	1984	17' 5"	85"	—	17736	10148	15402
Sunclipper 240	91-93	24' 5"	96"	—	—	10290	10331
Sunclipper 240/DLX		24' 0"	96"	—	—	10290	10331
Sunfisher 16	1984	16' 1"	77"	16501	17710	10023	10158
Supreme 1610	1986	16' 10"	79"	16502	17711	10025	10159
T-12	93-98	11' 10"	53"	—	—	—	—
T-12 S	96-98	11' 10"	53"	16510	17453	10086	10207
T-12 V	07-10	12' 2"	60"	16510	17453	10086	10207
T-12 V	99-08	12' 1"	60"	16510	17453	10086	10207
T-12S	93-98	12' 0"	55"	—	—	—	—
T-12S	1989	12' 0"	53"	—	—	—	—
T-14	93-98	13' 4"	53"	—	—	—	—
T-14	84-91	13' 5"	53"	—	—	—	—
T-14	96-98	13' 4"	52"	16511	17454	10087	10208
T-14 SF	1984	14' 0"	56"	—	—	—	—
T-14 V	99-08	14' 1"	61"	16511	17454	10087	10208
T-14 V	07-10	14' 2"	61"	16511	17454	10087	10208
T-14 XL	84-86	14' 4"	65"	16511	17454	10087	10208
T-14 XL	84-86	14' 4"	65"	16511	17454	10087	10208
T-14S	93-98	13' 11"	55"	—	—	—	—
T-14S	84-91	14' 0"	55"	—	—	—	—
T-14S	93-98	13' 11"	55"	—	—	—	—
T-14S	84-91	14' 0"	55"	—	—	—	—
T-16XL	1984	16' 5"	66"	16513	17455	10092	10211
T-16XL	1984	16' 5"	66"	16513	17455	10092	10211
Tournament Pro 175	02-05	17' 11"	96"	16557	17716	101005	10218
Tournament Pro 175 CS	02-05	17' 11"	96"	16529	17718	10106	10219
Tournament Pro 175 CS	99-00	17' 11"	88"	16529	17718	10106	10219
Tournament Pro 175 CS	97-98	17' 10"	88"	16529	17718	10106	10219
Tournament Pro 195	99-00	19' 7"	95"	16504	1713	10027	10161
Tournament Pro 195	1998	19' 4"	94"	16504	1713	10027	10161
Tournament Pro 195 CS	99-00	19' 7"	95	16558	17787	10217	10240
Tournament Sport 175	03-05	17' 11"	96"	16546	17694	10137	10267
Tournament Sport 185	03-05	18' 11"	96"	16547	17695	10138	10269
Tournament Sport 185	07-10	18' 3"	97"	16504	17713	10027	10161
Tournament Sport 195	07-10	19' 3"	97"	—	17020	10028	10162
Tournament Sport 195 CS	07-08	19' 3"	97"	16558	17787	10217	10240
Tournamnet Pro 170	2003	16' 10"	81"	16557	17716	101005	10218
Tournnament Pro 170 Tiller	98-02	16' 10"	81"	16557	17716	101005	10218
Tournnament Pro 175 Tiller	1998	17' 10'	88"	16557	17716	101005	10218
Tournnament Pro 185	02-05	18' 11"	96"	16558	17787	10217	10240
Tournnament Pro 185 CS	07-10	18' 3"	97"	16611	17815	10090	10236
Tournnament Pro 185 CS	02-05	18' 11"	96"	16611	17815	10090	10236
Tournnament Pro 185 Tiller	07-08	18' 3"	97"	16557	17716	10105	10218
Tournnament Pro 195 CS	07-10	19' 3"	97"	16558	17787	10217	10240
Tournnament Pro 195 CS	1998	19' 4"	94"	16558	17787	10217	10240
Tournnament Pro Tiller	99-02	16' 10"	81"	16555	17456	10093	10212

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
ALUMACRAFT *continued*							
Tournnament Pro Tiller	96-98	17' 11"	88"	16606	17810	10082	10231
Trophy 165	2002	16' 11"	81"	16503	17712	10026	10160
Trophy 165	1997	16' 11"	79"	16502	17711	10025	10159
Trophy 170	93-96	16' 11"	79"	16501	17710	10023	10158
Trophy 170	86-91	16' 10"	79"	16502	17711	10025	10159
Trophy 170 I/O	1989	16' 10"	79"	16505	17723	10030	10163
Trophy 170 LTD	1993	16' 11"	79"	16501	17710	10023	10158
Trophy 175	2009	17' 8"	94"	16503	17712	10026	10160
Trophy 175	2007	17' 9"	94"	16503	17712	10026	10160
Trophy 175	02-05	17' 6"	88"	16502	17711	10025	10159
Trophy 175	1997	18' 0"	82"	16503	17712	10026	10160
Trophy 180	03-05	17' 10"	96"	16546	17694	10137	10267
Trophy 180	93-97	18' 0"	82"	16503	17712	10026	10160
Trophy 180	1991	18' 0"	84"	16503	17712	10026	10160
Trophy 180	1984	17' 6"	95"	16503	17712	10026	10160
Trophy 185	07-10	18' 8"	98"	16504	17713	10027	10161
Trophy 185	97-02	18' 10"	90"	16503	17712	10026	10160
Trophy 190	02-05	18' 10"	96"	16504	17713	10027	10161
Trophy 190	86-95	18' 10"	90"	16503	17712	10026	10160
Trophy 195	09-10	19' 8"	98"	16504	17713	10027	10161
Trophy 195	02-08	19' 10"	96"	16504	17713	10027	10161
Trophy 200	02-05	19 10"	96"	16504	17713	10027	10161
Trophy 205	07-10	20' 8"	98"	16498	17020	10028	10162
Trophy Sport 165	99-02	16' 11"	81"	16501	17710	10136	10265
Trophy Sport 165	1998	16' 11"	79"	16501	17710	10136	10265
Trophy Sport 175	99-03	17' 6"	88"	16502	17711	10025	10159
Trophy Sport 175	1998	17' 3"	87"	16502	17711	10025	10159
V-14	1991	14' 2"	66.5"	16511	17454	10087	10208
V-14	07-10	14' 5"	68"	16511	17454	10087	10208
V-14	93-08	14' 3"	68"	16511	17454	10087	10208
V-14	86-89	14' 2"	68"	16511	17454	10087	10208
V-16	07-10	16' 9"	70"	16513	17455	10092	10211
V-16	93-08	16' 7"	70"	16513	17455	10092	10211
V-16	86-91	16' 6"	70"	16513	17455	10092	10211
V16 Split Seat	96-02	16' 7"	70"	16513	17455	10092	10211
VB 1650 AW Tunnel	2007	16' 0"	74"	16525	17046	—	—
VB 1650 AW Tunnel CC	2007	16' 0"	74"	—	—	—	—
VB 1650 AW Tunnel SC	2007	16' 0"	74"	16525	17046	—	—
VB 1756 AW Tunnel	2007	17' 0"	83"	16621	17048	—	—
VB 1756 AW Tunnel CC	2007	17' 0"	83"	—	—	—	—
VB 1860 AW Special Tunnel	2007	18' 0"	86"	16616	17820	—	—
VB 1860 AW Tunnel	2007	18' 0"	86"	16616	17820	—	—
VB 1860 AW Tunnel CC	2007	18' 0"	86"	—	—	—	—
VB 1860 AW Tunnel SC	2007	18' 0"	86"	16611	17815	10090	10236
V-Bow 1436 AW	2000	14' 0"	55"	16522	17040	—	—
V-Bow 1650 AW SC Tunnel	2005	16' 0"	74"	16526	17459	15429	15428
V-Bow 1650 AW Tunnel	99-05	16' 0"	74"	16525	17046	—	—
V-Bow 1650 AW Tunnel CC	02-05	16' 0"	74"	—	—	—	—
V-Bow 1650 AW Tunnel Deluxe	99-00	16' 0"	74"	16525	17046	—	—
V-Bow 1756 AW Tunnel	2005	17' 0"	83"	16621	17048	—	—
V-Bow 1756 AW Tunnel SC	2005	17' 0"	83"	—	—	—	—
V-Bow 1860 AW Special Tunnel	2005	18' 0"	86"	16616	17820	—	—
V-Bow 1860 AW Tunnel	2005	18' 0"	86"	16616	17820	—	—
V-Bow 1860 AW Tunnel	97-05	18' 0"	86"	16616	17820	—	—
V-Bow 1860 AW Tunnel CC	2005	18' 0"	86"	—	—	—	—
V-Bow 1860 AW Tunnel Deluxe	97-00	18' 0"	86"	16616	17820	—	—
V-Bow 1860 AW Tunnel FF	02-05	18' 0"	86"	16616	17820	—	—
V-Bow 1860 AW Tunnel SC	2005	18' 0"	86"	16611	17815	10090	01236
V-Bow 1860 AW Tunnel SPL	2002	18' 0"	86"	16616	17820	—	—
V-Bow 2072 AW Tunnel	1999	20' 0"	96"	16618	17822	—	—
V-Bow MV 1756 AW CC	2005	17' 0"	83"	—	—	—	—
VS 170	05-10	17' 0"	74"	16553	17748	10069	10204
W1436	84-89	14' 0"	57"	16522	17040	—	—
W1440	84-89	14' 0"	60"	16522	17040	—	—
W1448	1989	14' 0"	70"	16522	17040	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
ALUMACRAFT *continued*							
W1542	84-89	15' 0"	62"	16524	17042	—	—
W1542MV	1989	15' 0"	62"	16524	17042	—	—
W1648	84-89	16' 0"	70"	16525	17046	—	—
W1648MV	1989	16' 0"	70"	16525	17046	—	—
Waterfowler 15 / Waterfow 15 Tunnel	02-07	15' 0"	65"	16524	17042	—	—
Waterfowler 16 / Waterfowl 16 Tunnel	02-10	16' 0"	74"	16525	17046	—	—
Yukon 165	02-07	16' 6"	76"	16555	17456	10093	10212
Yukon 165 CS	07-09	16' 6"	76"	16526	17459	15429	15428
ALUMAWELD							
1436 / 1436 FSLB	1998	14' 0"	57"	16522	17040	—	—
1440 /D/FSLB	1998	14' 0"	63"	16522	17040	—	—
1450 FSLB/LO/HI/LOD/HID	1998	14' 0"	74"	16523	17044	—	—
15' Talon	05-09	15' 7"	78.75"	—	—	—	—
1540 B / 1540 BS		15' 0"	62"	16519	17742	10066	10194
1546 /D/FSLB	1998	15' 0"	67"	16524	17042	—	—
16' Drift Boat	05-09	14' 9"	78"	—	—	—	—
162' Intruder Forward Helm		16' 2"	84"	—	—	—	—
162 Open Model		16' 2"	84"	—	17772	10053	10180
1650 FSLB/LO/HI/LOD/HID/T	1998	16' 0"	74"	16525	17046	—	—
17' Drift Boat	05-09	16' 9"	82"	—	—	—	—
17' Flat Bottom	2005	17' 1"	94.5"	—	—	—	—
17' Free Drifter	2009	17' 3"	85.5"	—	—	—	—
17' Intruder Outboard		17' 2"	86"	—	—	—	—
17' Pro Guide	2005	16' 9"	82"	—	—	—	—
17' Stryker Sport	05-09	17' 3"	85.5"	—	—	—	—
17' Super Vee LS	05-09	17' 3"	85.5"	—	17736	10148	15402
17' Talon	05-09	17' 3"	80.5"	—	—	—	—
1750 PFC	1998	17' 0"	71"	16553	17748	10069	10204
1756 D/T	1998	17' 0"	80"	16621	17048	—	—
18' Intruder Outboard	04-09	18' 2"	93"	—	—	—	—
18' Intruder Outboard		18' 6"	86"	—	—	—	—
18' Intruder Sportjet	2009	18' 2"	89"	—	—	—	—
18' Intruder Sterndrive	2009	18' 2"	89"	—	—	—	—
18' Intruder Sterndrive	2005	18' 2"	93"	—	—	—	—
18' Intruder Sterndrive		18' 3"	86"	—	—	—	—
18' Intruder V6/V8	2009	18' 2"	89"	—	—	—	—
18' Intruder V6/V8	2005	18' 2"	93"	—	—	—	—
18' Super Vee LT	05-09	18' 3"	86"	—	17780	15412	15403
182' Intruder Forward Helm		18' 2"	84"	—	—	—	—
182 Open Model		18' 2"	84"	16516	17775	10056	10183
19' Free Drifter	2009	19' 3"	85.5"	—	—	—	—
19' Intruder Sterndrive	2005	19' 3"	86"	—	—	—	—
19' Intruder Outboard		19' 6"	86"	—	—	—	—
19' Stryker Sport	05-09	19' 3"	85.5"	—	—	—	—
19' Super Vee LS	05-09	19 3"	85.5"	—	—	—	—
20' Blackhawk	2009	20' 1"	89"	—	—	—	—
20' Flat Bottom	2009	20' 0"	94.5"	—	—	—	—
20' Free Drifter	2009	20' 1"	85.5"	—	—	—	—
20' Intruder Inboard Sport Jet	2005	20' 1"	98"	—	—	—	—
20' Intruder Inboard V8	2005	20' 1"	98"	—	—	—	—
20' Intruder Outboard	05-09	20' 1"	98"	—	—	—	—
20' Intruder Sportjet	2009	20' 1"	98"	—	—	—	—
20' Intruder Sterndrive		20' 4"	93"	—	—	—	—
20' Intruder Sterndrive	05-09	20' 1"	98"	—	—	—	—
20' Intruder V8	2009	20' 1"	98"	—	—	—	—
20' Stryker Sport	2009	20' 6"	85.5"	—	—	—	—
20' Super Vee LT	05-09	20' 3"	95"	—	17738	10151	15405
200' Intruder Sterndrive		20' 0"	84"	—	—	—	—
21' Formula Vee Outboard	2005	21' 4"	102"	—	—	—	—
21' Intruder Sterndrive		21' 4"	93"	—	—	—	—
21' Super Vee Pro	2005	21' 3"	91"	—	17739	10152	15406
21' Talon	2005	21' 3"	91"	—	—	—	—
22' Formula Vee Outboard	2009	22' 4"	102"	—	—	—	—
22' Inruder Sterndrive	2009	22' 1"	98"	—	—	—	—
22' Intruder Inboard V8	2005	22' 1"	98"	—	—	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
ALUMAWELD *continued*							
22' Intruder Outboard	05-09	22' 1"	98"	—	—	—	—
22' Intruder Sterndrive	05-09	22' 1"	98"	—	—	—	—
22' Intruder V8	2009	22' 1"	98"	—	—	—	—
23' Formula Vee Outboard	2005	23' 4"	102"	—	—	—	—
23' Super Vee Pro	05-09	23' 5"	98"	—	17783	10155	15409
23' Talon	2005	23' 5"	98"	—	—	—	—
24' Formula Vee Outboard	2009	24' 4"	102"	—	—	—	—
25' Super Vee Pro	05-09	25' 5"	98"	—	17784	10156	15410
25' Talon	2005	25' 5"	98"	—	17784	10156	15410
Bowrider		20' 3"	95"	16508	17726	10034	10166
Cowled		16' 8"	82"	16502	17711	10025	10159
H 50	1998	16' 0"	71"	16520	17744	10067	10195
H 51	1998	17' 0"	75"	16553	17748	10069	10204
Open Model		18' 3"	94"	—	17780	15412	15403
SD	2009	19' 3"	85.5"	—	—	—	—
Sportjet	05-09	19' 3"	85.5"	—	—	—	—
V 15		15' 0"	65"	16519	17742	10066	10194
V 42		15' 10"	65"	16520	17744	10067	10195
V 48		17' 0"	72"	16553	17748	10069	10204
V 50		18' 0"	79"	16515	17764	10063	10192
V 56		18' 0"	81"	16515	17764	10063	10192
AMERICAN SKIER							
Volante/LTD.		20' 4"	90"	16540	17686	10144	10276
ANGLER							
17 Center Console Fisherman		16' 8"	86"	—	17736	10148	15402
170 CC / F	96-02	16' 8"	86"	—	17736	10148	15402
170 F		17' 0"	82"	—	17736	10148	15402
18 Center Console Fisherman		18' 0"	91"	—	17780	15412	15403
180 CC / F	96-02	18' 0"	91"	—	17780	15412	15403
19 Center Console Fisherman		19' 0"	96"	—	17737	10150	15404
19 Cuddy Cabin		18' 3"	89"	—	17585	10127	10255
20 Center Console Fisherman		20' 0"	96"	—	17738	10151	15405
20 Walkaround Cabin		20' 4"	96"	16531	17587	10129	10257
204 CC / F	96-02	20' 4"	96"	—	17738	10151	15405
204 DC	96-02	20' 4"	96"	—	17738	10151	15405
204 WA		20' 4"	96"	16531	17587	10129	10257
22 Center Console Fisherman		22' 0"	96"	—	17741	10153	15407
220 B		22' 0"	102"	—	—	—	—
220 B with bracket		24' 6"	102"	—	—	—	—
220 CC / F	96-00	22' 0"	96"	—	17741	10153	15407
220 F		22' 0"	102"	—	17741	10153	15407
220 F with pulpit		24' 6"	102"	—	—	—	—
220 WA		22' 0"	102"	—	—	—	—
2200 Grande Bay		22' 0"	102"	—	17741	10153	15407
Angler 22		22' 0"	102"	—	—	—	—
Angler 17		16' 8"	86"	—	—	—	—
Angler 18		18' 0"	91"	—	—	—	—
Angler 19		18' 8"	96"	—	—	—	—
Angler 20		20' 4"	96"	—	—	—	—
AQUA PATIO							
AP 200 RE	2002	20' 0"	102"	16570	17790	10114	10244
AP 220 LE/DF/RS/RE	02-03	22' 0"	102"	16571	17791	10116	10245
AP 240 DC/SE/LEIO/DF/ RE/RS	2002	24' 0"	102"	16571	17791	10116	10245
Aqua Patio 180	2011	19' 1"	102"	—	—	10289	10330
Aqua Patio 200	2011	21' 1"	102"	16571	17791	10116	10245
Aqua Patio 210 RS/PE	97-00	20' 0"	96"	16570	17790	10114	10244
Aqua Patio 220 DC	2011	23' 1"	102"	—	—	10290	10331
Aqua Patio 240	2011	25' 1"	102"	16572	17792	10117	10247
Aqua Patio 240 SD/RS/PE	97-00	23' 0"	96"	16571	17791	10116	10245
Aqua Patio 270	1999	27' 0"	102"	16572	17792	10117	10247
Aqua Patio 280 SD/RS	97-98	27' 0"	96"	16572	17792	10117	10247
Aqua Patio Entertainer 2422		22' 0"	96"	16571	17791	10116	10245
Aqua Patio Entertainer 2826		26' 0"	96"	16572	17792	10117	10247
Aqua Patio Executive 2018		18' 0"	96"	16570	17790	10114	10244
Aqua Patio Executive 2422		22' 0"	96"	16571	17791	10116	10245
Aqua Patio Executive 2826		26' 0"	96"	16572	17792	10117	10247

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
AQUASPORT							
165 Osprey	2002	16' 1"	72"	—	—	—	—
165 Striper	96-98	16' 1"	72"	—	—	—	—
170 Osprey		17' 0"	82"	—	17736	10148	15402
170 Striper	1988	17' 0"	82"	—	17736	10148	15402
175 Osprey	95-02	17' 5"	81"	—	17736	10148	15402
185 Striper	1996	18' 10"	93"	—	17737	10150	15404
190 Osprey	2002	19' 4"	88"	—	17737	10150	15404
195 Osprey DC		19' 7"	93"	—	17020	10028	10162
196 Osprey	1988	19' 6"	92"	—	17737	10150	15404
200 CCP		20' 2"	94"	—	17738	10151	15405
200 Osprey	96-02	19' 6"	92"	—	17738	10151	15405
200 Striper	1988	19' 6"	92"	—	17738	10151	15405
200 XF		20' 2"	94"	—	17738	10151	15405
205 Osprey	1998	21' 9"	99"	—	17739	10152	15406
205 Osprey	2002	21' 9"	101"	—	17739	10152	15406
215 Osprey Sport	2002	23' 2"	99"	—	17782	10154	15408
215 DC	1998	23' 2"	99"	—	—	—	—
215 Explorer	96-02	21' 4"	99"	—	—	—	—
215 Striper	1996	21' 10"	92"	—	17741	10153	15407
222 CCP	1998	22' 2"	96"	—	17741	10153	15407
222 Express Fisherman	1988	22' 2"	96"	—	—	—	—
222 Family Fisherman		22' 2"	96"	—	—	—	—
222 Osprey	1988	22' 2"	95"	—	17741	10153	15407
222 Sandpiper	1988	22' 2"	96"	16533	17589	10131	10259
222 Walkthru		22' 2"	96"	16552	177258	10036	10168
222 XF		22' 2"	96"	—	—	—	—
225 Explorer	95-02	24' 0"	102"	—	—	—	—
225 Osprey	95-02	24' 0"	102"	—	—	—	—
230 Tournament Cat	2002	23' 0"	102"	—	—	—	—
250 C	1988	24' 8"	96"	—	17784	10156	15410
Aquatron							
2350		22' 10"	100"	16534	17590	10132	10261
1600 O/B		15' 8"	79"	16501	17710	10023	10158
1750 CC		17' 2"	82"	—	17736	10148	15402
1760 Bass		17' 6"	84"	16517	17776	10055	10182
1800 Bow Rider		17' 8"	84"	16538	17684	10142	10274
1800 CB		17' 9"	85"	16538	17684	10142	10274
1800 LX/BR/I/O		17' 9"	85"	16538	17684	10142	10274
1800 LX/BR/O/B		17' 9"	85"	16546	17694	10137	10267
1950 LX/BR		19' 4"	91"	16507	17725	10033	10165
2000 SC		19' 6"	92"	16531	17587	10129	10257
2200 CLX		21' 7"	98"	16533	17589	10131	10259
2200 WAC		21' 9"	99"	16533	17589	10131	10259
ARMADA							
170SZ/170FZ		17' 6"	93"	16506	17724	10032	10164
190SE/190FE		18' 9"	93"	16507	17725	10033	10165
190SZ/190FZ		18' 9"	93"	16507	17725	10033	10165
20SE/20FE		19' 10"	93"	16531	17587	10129	10257
20SSE		19' 10"	93"	16540	17686	10144	10276
Tracer 16SX		15' 9"	79"	—	17578	10108	—
Tracer 18CX		18' 2"	86"	—	17583	10111	17575
Tracer 18FX		18' 2"	86"	16516	17775	10056	10183
Tracer 18SX		18' 2"	86"	—	17583	10111	17575
Tracer A6FX		15' 9"	79"	16563	17762	10062	10188
ARRIVA							
1800 O/B	1991	18' 7"	93"	16546	17694	10137	10267
2050 I/O	1991	19' 8"	88"	16540	17686	10144	10276
ASTRO							
1800	1999	18' 2"	88"	—	17583	10112	17576
2000	1999	20' 4"	91"	—	17030	10113	17577
1236A	1997	12' 0"	56"	16615	17819	—	—
1436A	1997	14' 0"	56"	16522	17040	—	—
1442A	1997	14' 0"	62"	—	—	—	—
15 SC	1991	15' 6"	76"	16610	17814	10089	10235
15 SC O/B		15' 6"	76"	16560	17770	10052	10179
1500 S Panfish	1997	15' 5"	62"	—	—	—	—
1500 T Panfish	1997	15' 5"	62"	—	—	—	—
1542A	1997	15' 0"	62"	—	—	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
ASTRO *continued*							
16 FX	1996	16' 10"	89"	16593	17719	10101	10216
1600 Fish	1997	16' 0"	70"	16526	17459	15429	15428
1600 Panfish	1997	16' 0"	70"	16526	17459	15429	15428
162 Fish	1997	15' 10"	72"	16560	17770	10052	10179
162 Fish	98-99	16' 2"	82"	—	17772	10053	10180
1648A	1997	16' 0"	70"	—	16528	17046	—
17 CC	1994	16' 11	86	—	17736	10148	15402
17 CC	1995	16' 11"	87"	—	17736	10148	15402
17 FS O/B/S 17 FS	1991	16' 10"	82"	—	17580	10109	17573
17 FSX	92-93	16' 11"	84"	—	17582	10110	17574
17 FSX O/B	1991	16' 11"	82"	—	17582	10110	17574
17 SC O/B	1991	16' 10"	82"	16517	17776	10055	10182
17 SCX	92-95	16' 11"	84"	—	17582	10110	17574
17 SCX O/B	1991	16' 11"	83"	16517	17776	10055	10182
1700 Fish	1997	17' 0"	76"	16528	17461	10103	10214
1700 SC/DC/DX	97-99	17' 2"	84"	16517	17776	10055	10182
172 Fish	97-99	17' 2"	84"	16517	17776	10055	10182
172 FS	98-99	17' 4"	85"	—	17582	10110	17574
18 DCX	92-95	18' 6"	88"	16561	17815	10090	10236
18 DCX O/B	1991	18' 6"	89"	16561	17815	10090	10236
18 FD O/B	1991	18' 0"	86"	16516	17775	10056	10183
18 FDX O/B	1991	18' 6"	89"	16561	17773	15411	15401
18 FS O/B	1991	18' 1"	86"	—	17583	10111	17575
18 FSX	92-96	18' 8"	88"	—	17584	10112	17576
18 FSX O/B	1991	18' 8"	86"	—	17584	10112	17576
18 FX	1996	18' 10"	94"	—	17584	10112	17576
18 SC O/B	1991	18' 1"	86"	16516	17775	10056	10183
18 SCX	93-95	18' 6"	88"	16561	17773	15411	15401
1800 FS	97-98	18' 5"	87"	—	17583	10111	17575
1800 SC/DC	97-99	18' 2"	88"	16516	17775	10056	10183
1850 SCX/DCX		18' 11"	90"	16561	17773	15411	15401
19 CC	95-96	19' 2"	97"	—	17737	10150	15404
19 FS O/B		19' 10"	88"	—	17584	10112	17576
1950 SL	2001	18' 11"	96"	16538	17684	10142	10274
1950 SS	2001	18' 11"	96"	16538	17684	10142	10274
20 DCX O/B	1993	19' 11"	93"	16596	17778	10058	10185
20 FDX	92-94	19' 11"	95"	16562	17777	10057	10184
20 FDX O/B	1991	19' 11"	93"	16596	17778	10058	10185
20 FS	1996	20' 2"	91"	—	17030	10113	17577
20 FSX O/B	92-96	19' 6"	95"	—	17584	10112	17576
20 FX	1996	21' 10"	96"	16562	17777	10057	10184
2000 FS	1997	20' 2"	91"	—	17030	10113	17577
2000 SC/DC	97-99	20' 4"	91"	16596	17778	10058	10185
2050 DCX / 2050 SCX	1995	20' 5"	93.5"	16596	17778	10058	10185
2050 FS	1999	19' 6"	93"	—	17584	10112	17576
2050 SCX/DCX		20' 5"	93"	16596	17778	10058	10185
2050 SD	2001	20' 0"	102"	16574	17794	10314	10201
21 CC	94-96	20' 6"	102"	—	17738	10151	15405
21 CC		20' 2"	102"	—	17739	10152	15406
21 DCX	1995	20' 6"	95"	16596	17778	10058	10185
21 SCX	1995	20' 6"	95"	16596	17778	10058	10185
2100 Sportfish	1998	21' 0	101"	—	17739	10152	15406
2350 SD	01-02	23' 2"	102"	16577	17797	10317	10191
475/475 DC	1996	17' 2"	84"	16517	17776	10055	10182
F 18	94-96	18' 4"	89"	16516	17775	10056	10183
F 20	95-96	20' 1"	91"	16596	17778	10058	10185
S 15 B		15' 3"	72"	—	17760	10061	10187
S 17 B	93-96	17' 2"	82"	16517	17776	10055	10182
S 17 FS	94-96	16' 11"	84"		17582	10110	17574
S 18 B		17' 10"	86"	16516	17775	10056	10183
S 18 FS		17' 10"	87"	—	17583	10111	17575
S 20 DC/S 20 B	94-96	20' 2"	91"	16596	17778	10058	10185
S 20 FS	94-95	20' 2"	91"	—	17020	10028	10162
Stealth 15 B	92-96	15' 3"	72"	—	17760	10061	10187
Stealth 17 B	1992	16' 8"	82 1/4"	16625	17669	10060	10186
Stealth 18 B	92-96	17' 10"	86.5"	16516	17775	10056	10183
Stealth 18 FS	92-96	17' 10"	86.5"	—	17583	10111	17575
X 1700 Fish	1997	17' 0"	76"	16627	17771	10099	10198

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
ASTRO *continued*							
X 1850 FS	97-98	18' 8"	88"	—	17584	10112	17576
X 1850 SC/DC	97-99	18' 11"	90"	16561	17773	15411	15401
X 2000	97-98	20' 1"	91"	16596	17778	10058	10185
X 2050 FS	97-99	19' 6"	95"	—	17584	10112	17576
X 2050 SC/DC	97-99	20' 6"	93"	16596	17778	10058	10185
X 2150 FS	98-99	21' 5"	96"	16567	17025	10059	10197
XF 160	1994	16' 6"	80"	16625	17669	10050	10186
XF 175	1994	17' 4"	86"	16517	17776	10055	10182
XF 176	1994	17' 4"	86"	16517	17776	10055	10182
S 18 FS		17' 10"	87"	—	17583	10111	17575
S 20 DC/S 20 B		20' 2"	91"	16596	17778	10058	10185
S 20 FS		20' 2"	91"	—	17020	10028	10162
X 1850 FS	1997	18' 8"	88"	—	17584	10112	17576
X 1850 SC/DC	97-99	18' 11"	90"	16561	17773	15411	15401
X 2000	97-98	20' 1"	91"	16596	17778	10058	10185
X 2050 FS	1997	19' 6"	95"	—	17584	10112	17576
X 2050 SC/DC	97-99	20' 6"	93"	16596	17778	10058	10185
ASTROGLASS							
140 Series	1985	14' 2"	64"	16519	17742	10066	10194
142V Series	1986	14' 2"	64"	—	17550	—	—
151 Fish-N-Ski	1986	15' 1"	76"	16560	17770	10052	10179
151V Series	1986	15' 1"	76"	—	17760	10061	10187
154 Series	85-86	15' 4"	74"	—	17760	10061	10187
160V Series		16' 0"	80"	16563	17762	10062	10188
165V Bass	85-86	16' 6"	80"	16518	17774	10054	10181
165V Fish-N-Ski	85-86	16' 6"	80"	—	17580	10109	17573
166V Bass/166V Rival		16' 6"	82"	16518	17774	10054	10181
166V Combo		16' 6"	82"	—	17580	10109	17573
175 Bass/175V Rival	85-86	17' 6"	84"	16517	17776	10055	10182
175 Fish-N-Ski	85-86	17' 6"	84"	—	17582	10110	17574
178V Bass/178V Rival		17' 8"	86"	16516	17775	10056	10183
178V Combo		17' 8"	86"	—	17583	10111	17575
180 I/O		17' 9"	86"	16506	17724	10032	10164
180 O/B		17' 9"	86"	16503	17712	10026	10160
195V Bass/195V Rival	1986	19' 6"	88"	16562	17777	10057	10184
195V Combo	1986	19' 6"	88"	—	17584	10112	17576
AURORA (Triton Industries)							
18 Aurora/Sundeck	97-99	16' 11"	96"	16570	17790	10114	10244
22 Aurora/Sundeck	97-99	20' 11"	96"	16571	17791	10116	10245
AVANTI							
170 DL	1985	16' 4"	83"	16501	17710	10023	10158
170 DLI	1985	16' 3"	83"	16551	17722	10029	—
170 FS	1985	16' 3"	83"	16501	17710	10023	10158
170 SS	1985	16' 3"	83"	16551	17722	10029	—
175 FS	1985	17' 6"	91"	16503	17712	10026	10160
175 FSI	1985	17' 6"	91"	16506	17724	10032	10164
176B O/B	1985	17' 2"	82"	16502	17711	10025	10159
190 DLI	1985	19' 0"	91"	16507	17725	10033	10165
AVENGER							
169		17' 0"	87"	16505	17723	10030	10163
201		20' 1.5"	89"	16508	17726	10034	10166
150 O/B		15 ' 11"	79"	16551	17722	10029	—
152 Ski / Bass		15' 11"	79"	—	17578	10220	—
163 O/B		16' 7"	85"	16501	17710	10023	10158
165 O/B		16' 7"	85"	16505	17723	10030	10163
169 Family Bowrider		17' 0"	87"	16516	17775	10056	10183
182 Bass Boat		18' 3"	87"	—	17583	10110	17574
182 Ski / Bass		18' 3"	87"	16502	17711	10025	10159
183 O/B		18' 3"	87"	16516	17775	10056	10183
184 Bass		18' 3"	87"	16498	1080	10026	10162
200 Bowrider / 200 O/B		20' 1.5"	89"	16596	17778	10058	10185
202 Ski Bass		20' 2"	89"	16532	17588	10130	10258
210 Cuddy Cabin		20' 10"	96"	16533	17589	10131	10259
220 Day Cruiser		22' 2"	95"	16532	17588	10130	10258
221 Day Cruiser		21' 4"	94"	16532	17588	10130	10258
222 O/B Day Cruiser		21' 4"	94"	16534	17590	10132	10261
230 Day Cruiser		22' 6"	94"	—	—	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
AZURE							
AX 262	2006	25' 6"	102"	—	17802	10073	10221
AZ188	2007	18' 0"	94"	16538	17684	10142	10274
AZ 200	06-07	20' 0"	102"	16540	17686	10144	10276
AZ 210	2006	20' 6"	102"	16540	17686	10144	10276
AZ 211	2006	22' 11"	102"	16542	17688	10146	10278
AZ 228	06-07	21' 8"	102"	16541	17687	10145	10277
AZ 238	06-07	23' 0"	102"	16543	17689	10147	10279
AZ 240	06-07	24' 0"	102"	—	17801	10072	10210
AZ 258	06-07	25' 0"	102"	—	17802	10073	10221
AZ 261	2006	25' 6"	102"	—	17802	10073	10221
AZ220	2007	22' 0"	102"	16542	17688	10146	10278
AZ259	2007	25' 0"	102"	—	17802	10073	10221
BAJA							
186 EES/Sport O/B	1990	18' 6"	85"	16546	17694	10137	10267
190 DSR I/O	1990	18' 7"	85"	16538	17684	10142	10274
190 DSR I/O (w/platform)	1990	20' 4"	85"	16540	17686	10144	10276
190 ES I/O	1990	18' 7"	85"	16538	17684	10142	10274
190 ES I/O (w/platform)	1990	20' 4"	85"	16540	17686	10144	10276
196 ESS	1990	19' 6"	87"	16539	17685	10143	10275
Angler 164	1986	16' 2"	82"	—	17772	10053	10180
Angler 170	89-89	16' 8"	85"	16518	17774	10054	10181
Angler 184	1986	18' 4"	85"	16516	17775	10056	10183
Fish-N-Ski 164	85-89	16' 2"	82"	—	17580	10109	17573
Fish-N-Ski 184	85-89	18' 4"	85"	—	17583	10111	17575
Fish-N-Ski 186	1998	18' 6"	85"	—	17583	10111	17575
Fish-N-Ski 200	86-89	20' 3"	86"	16596	17778	10058	10185
Force 200	85-88	19' 6"	96"	16531	17587	10129	10257
Force 220	85-87	21' 7"	96"	16533	17589	10131	10259
Force 250	85-87	25' 0"	96"	—	17592	10134	—
Hammer X 22	2009	22' 7"	84"	—	—	—	—
Islander 180	96-98	18' 1"	94"	16538	17684	10142	10274
Islander 180	1985	17' 6"	90"	16506	17724	10032	10164
Islander 188 I/O	1991	18' 11"	94"	16539	17685	10143	10275
Islander 190	1989	18' 7"	85"	16538	17684	10142	10274
Islander 190 (w/platform)	1989	20' 4"	85"	16540	17686	10144	10276
Islander 192	98-99	19' 2"	95"	16539	17685	10143	10275
Islander 192	98-08	19' 2"	95"	16539	17685	10143	10275
Islander 192 (w/platform)	2005	20' 7"	95"	16540	1686	10144	10276
Islander 200	1985	19' 6"	96"	16508	17726	10034	10166
Islander 202	04-08	20' 4"	94"	16508	17726	10034	10166
Islander 202 (w/platform)	04-08	21' 11"	94"	16552	17728	10036	10168
Islander 208 I/O	91-95	21' 0"	100"	16541	17687	10145	10277
Islander 212	98-03	21' 4"	100"	16541	17687	10145	10277
Islander 220	1985	21' 7"	96"	16552	17728	10036	10168
Islander 232	98-02	23' 2"	100"	16543	17689	10147	10279
Islander 242	04-05	24' 2"	102"	—	17801	10072	10210
Islander 242	2006	25' 9.5"	102"	—	17802	10073	10021
Islander 242 (w/platform)	2006	25' 10"	102"	—	17802	10073	10021
Islander 242 (w/platform)	04-05	25' 9.5"	102"	—	17802	10073	10021
Islander 247	2009	24' 5"	102"	—	17802	10073	10021
Outlaw 20	96-98	20' 4"	85"	16540	17686	10144	10276
Outlaw 20 (w/platform)	03-08	21' 11"	94"	16542	17688	10146	10278
Outlaw 23	06-09	23' 6"	100"	16543	17689	10147	10279
Outlaw 23 (wplatform)	06-09	24' 8"	100"	—	17801	10072	10210
Outlaw 25	04-06	25' 0"	98"	—	17802	10073	10021
Performance 232	2004	23' 4"	90"	16543	17689	10147	10279
Performance 245	04-09	24' 5"	102"	—	17801	10072	10210
Sport 160 O/B	1985	16' 2"	82"	16501	17710	10023	10158
Sport 164 O/B	85-88	16' 2"	82"	16501	17710	10023	10158
Sport 170	86-88	16' 8"	85"	16502	17711	10025	10159
Sport 190 I/O (w/platform)	1989	20' 4"	85"	16540	17686	10144	10276
Sport 196	88-89	19' 6"	87"	16539	17685	10143	10275
Sport Fisherman 186	1991	18' 6"	89"	16539	17685	10143	10275
Sunsport I/O 170	1985	16' 8"	85"	16505	17723	10030	10163
Sunsport I/O 174	85-89	17' 4"	86"	16505	17723	10030	10163
Sunsport I/O 184	85-87	18' 4"	85"	16506	17724	10032	10164
Sunsport I/O 186	85-89	18' 6"	85"	16506	17724	10032	10164

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
BAJA *continued*							
Sunsport I/O 190	85-87	19' 3"	87"	16507	17725	10033	10165
Sunsport I/O 196	88-89	19' 6"	87"	16539	17685	10143	10275
Sunsport I/O 210	88-89	20' 10"	87"	16541	17687	10145	10277
Sunsport O/B 160	1985	16' 1"	80"	—	17733	10042	10169
Sunsport O/B 164	85-88	16' 2"	82"	16501	17710	10023	10158
Sunsport O/B 170	1985	16' 8"	85"	16502	17711	10025	10159
Sunsport O/B 174	85-89	17' 4"	86"	16502	17711	10025	10159
Sunsport O/B 184	85-87	18' 4"	85"	16503	17712	10026	10160
Sunsport O/B 190	85-89	19' 3"	87"	16504	17713	10027	10161
SVF 170	1990	16' 8"	85"	16518	17774	10054	10181
SVR 174	1990	17' 4"	86"	16505	17723	10030	10163
SVR 186	1990	18' 6"	85"	16506	17724	10032	10164
SVR 210 I/O	1990	20' 10"	87"	16541	17687	10145	10277
TC 22	1996	21' 7"	98"	16542	17688	10146	10278
Twilighter 190		19' 3"	87"	16507	17725	10033	10165
BASS AMERICA By Polar Kraft							
1751 Pro	1999	17' 0"	75"	16553	17748	10069	10204
Cherokee		18' 0"	72"	16554	17750	10070	10206
Crappie-Console		15' 6"	68"	16520	17744	10067	10195
Crappie-Console	97-99	16' 0"	68"	16520	17744	10067	10195
Crappie-Stick		15' 6"	68"	16520	17744	10067	10195
Eagle 15	97-99	15' 0"	68"	16519	17742	10066	10194
Eagle 15		15' 6"	68"	16520	17744	10067	10195
Eagle 16	1999	16' 0"	71"	16520	17744	10067	10195
Eagle 17	96-97	17' 0"	72"	16553	17748	10069	10204
Eagle 17 Pro	1997	17' 0"	68"	16553	17748	10069	10204
Eagle 18 Pro	1997	18' 0"	72"	16554	17750	10070	10206
BASSCAT							
160 Vee/Dlx.	1983	16' 2"	79"	16563	17762	10062	10188
1600 Vee 'N Ski/Dlx.	1983	16' 0"	75"	16563	17762	10062	10188
1800 Vee 'N Ski/Dlx.	1983	18' 0"	81"	16515	17764	10063	10192
A16	1999	16' 2"	76"	16520	17744	10067	10195
A17	99-00	17' 2"	76"	16553	17748	10069	10204
A18	99-00	18' 2"	76"	16554	17750	10070	10206
Bay Cat	2011	21' 7"	83"	16597	17025	10059	10197
Bay Cat	04-08	21' 7"	100"	—	17782	10154	15408
Calico	1991	18' 0"	90"	—	17583	10111	17575
Caracal / Caracal II	1991	17' 0"	89"	16517	17776	10055	10182
Caracal Pro	1991	17' 2"	89"	16517	17776	10055	10182
Caracal Ski	1991	17' 2"	89"	—	17582	10110	17574
Classic	99-02	19' 0"	92"	16561	17773	15411	15401
Cougar	99-09	20' 4"	94"	16596	17778	10058	10185
Cougar Advantage	2009	20' 4"	94"	16596	17778	10058	10185
Cougar FTD	04-11	20' 4"	94"	16596	17778	10058	10185
Eyra	1999	17' 11"	92"	16516	17775	10056	10183
Jaguar	99-02	20' 3"	93"	16518	17774	10054	10181
Jaguar	2004	20' 4"	94"	16596	17778	10058	10185
Jaguar	2011	21'5"	94"	16597	17025	10059	10197
Margay/Margay II	1991	16' 9"	79"	16518	17774	10054	10181
Pantera Classic	09-11	19' 1"	93"	16562	17777	10057	10184
Pantera Classic	04-08	19' 1"	94"	16562	17777	10057	10184
Pantera Classic	00-02	19' 0"	92"	16562	17777	10057	10184
Pantera II	1991	19' 0"	92"	16562	17777	10057	10184
Pantera II	06-11	19' 1"	93"	16562	17777	10057	10184
Pantera III	99-02	19' 3"	93"	16562	17777	10057	10184
Pantera III	2004	19' 4"	94"	16562	17777	10057	10184
Pantera IV	04-08	19' 5"	94. 5"	16562	17777	10057	10184
Pantera IV	09-11	19' 5"	94"	16561	17773	15411	15401
Pantera Pro		19' 0"	91"	16561	17773	15411	15401
Pantera Pro	1991	19' 0"	92"	—	17584	10112	17576
Pantera Ski		19' 0"	91"	—	17584	10112	17576
Pantera Ski	1991	19' 0"	92"	16560	17770	10052	10179
Phelix	2011	17' 1"	64"	—	—	—	—
Phelix	04-07	17' 1"	65"	—	—	—	—
Puma	04-11	20' 4"	94"	16596	17778	10058	10185
Puma Advantage	2011	20' 4"	94"	16596	17778	10058	10185
Sabre	2011	18' 1"	93"	16561	17773	15411	15401
Sabre	2008	18' 1"	92"	16516	17775	10056	10183

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
BASSCAT *continued*							
Sabre	91-99	18' 0"	90"	16563	17762	10062	10188
Sabre	00-02	18' 0"	91"	16516	17775	10056	10183
Sabre FTD	08-11	18' 1"	93"	16516	17775	10056	10183
Skiff Cat 16	2011	15' 10.5"	80.25"	—	—	—	—
Skiff Cat 18	2011	17' 10.5"	80.25"	—	—	—	—
BASSMASTERS: *SEE JAY BEE*							
BAY HAWK							
172	1987	17' 2"	82"	—	17736	10148	15402
180	1987	18' 0"	92"	—	17780	15412	15403
200	1987	20' 2"	90"	—	17738	10151	15405
BAYLINER							
195	2002	18' 10"	94"	16539	17685	10143	10275
1401 Capri	94-95	14' 1"	72"	—	17708	10021	—
1410 Fish-N-Ski O/B	1986	13' 6"	70"	—	17708	10021	—
1500 Capri BR I/O	88-89	14' 8"	70"	16500	17709	10022	10157
160 BR	03-06	16' 2"	86"	16544	17692	10135	—
160 Capri	2002	16' 2"	86"	16544	17692	10135	—
160 Outboard	2011	16' 2"	86"	16544	17692	10135	—
1600 Capri BR I/O	96-97	16' 1"	82"	16501	17710	10023	10158
1600 Capri LS	96-97	16' 1"	83"	16544	17692	10135	—
1600 Capri LSV	1998	16' 0"	83"	16544	17692	10135	—
1604Capri CL	94-95	15' 7"	82"	16501	17710	10023	10158
1650 Capri Bowrider	1986	15' 7"	82"	16536	17682	10140	—
1700 Bowrider		16' 10"	84"	16502	17711	10025	10159
1700 Capri	1989	16' 10"	84"	16502	17711	10025	10159
1700 Capri Bowrider	87-89	16' 10"	84"	16536	17682	10140	—
1700 Capri LS	94-97	17' 0"	84"	16545	17693	10136	10265
1700 Capri LS	94-95	16' 9"	84"	16545	17693	10136	10265
1700 Capri O/B	1989	16' 10"	84"	16545	17693	10136	10265
1700 Cuddy	87-88	16' 10"	84"	16545	17693	10136	10265
1702 Capri Cuddy	1989	16' 10"	84"	16545	17693	10136	10265
1703 Center Console	97-98	17' 1"	83"	—	17736	10148	15402
1704 Capri SF	96-97	17' 0"	84"	—	17582	10110	17574
1710 Center Console	1988	17' 4"	84"	—	17736	10148	15402
174 Ski N Fish	10-11	17' 6"	83"	—	17582	10110	17574
175 Bowrider	06-11	17' 6"	83"	16537	17683	10141	—
175 BR	03-08	17' 6"	84"	16538	17684	10142	10274
175 Capri	2002	17' 7"	83"	16538	17684	10142	10274
1750 BR I/O	88-89	16' 10"	84"	16537	17683	10141	—
1750 Capri	2002	17' 7"	83"	16538	17684	10142	10274
1750 Capri DX	2000	17' 7"	83"	—	—	—	—
1750 Capri I/O	98-00	16' 10"	84"	16505	17723	10030	10163
1750 Capri LS	94-97	17' 0"	84"	16537	17683	10141	—
1750 Capri LSV	98-00	17' 7"	83"	16538	17684	10142	10274
1770 Capri L-Drive I/O	1989	16' 10"	84"	16537	17683	10141	—
180 BR	2006	18' 2"	90"	16538	17684	10142	10274
180 Capri	2002	18' 0"	90"	16546	17694	10137	10267
180 Outboard	2011	18' 0"	90"	16546	17694	10137	10267
1800 Capri BR I/O	1990	17' 10"	84"	16546	17694	10137	10267
1800 Capri LS	96-97	18' 4"	86"	16546	17694	10137	10267
1800 Capri LSV	98-00	17' 7"	83"	16546	17694	10137	10267
1802 Capri Cuddy O/B	1990	17' 10"	84"	16546	17694	10137	10267
1802 Capri LSV	98-00	17' 7"	83"	—	17585	10127	10255
1804 Capri LSV	98-00	17' 7"	83"	16546	17694	10137	10267
1810 Fish-N-Ski O/B	1988	17' 10"	87"	—	17583	10111	17575
1810 Bass	1988	17' 10"	87"	16517	17776	10055	10182
1810 Ski N Fish	1988	17' 10"	87"	—	17582	10110	17574
184 BR	04-05	18' 0"	90"	16546	17694	10137	10267
184 Capri Fish-n-Ski	2002	18' 0"	90"	16546	17694	10137	10267
184 Capri Fish-n-Ski	2002	18' 0"	90"	16546	17694	10137	10267
184 Ski N Fish	10-11	18' 0"	91"	—	17583	10111	17575
184 Ski N Fish	2002	18' 0"	90"	—	17583	10111	17575
185 Bowrider	2007	18' 0"	95"	16538	17684	10142	10174
185 Bowrider	09-11	18' 0"	91"	16538	17684	10142	10174
185 BR	07-08	18' 0"	91"	16546	17694	10137	10267
185 BR	05-06	18'2"	93"	16546	17694	10137	10267
185 Capri	2002	18' 0"	90"	16538	17684	10142	10274

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
BAYLINER *continued*							
185 Capri	2002	18' 0"	90"	16538	17684	10142	10274
185 Capri Sport	2002	18' 0"	90"	16538	17684	10142	10274
185 Capri Sport	2002	18' 0"	90"	16538	17684	10142	10274
1850 Capri BR I/O	1990	17' 10"	84"	16538	17684	10142	10274
1850 Capri BR I/O	1990	17' 10"	84"	16538	17684	10142	10274
1850 Capri LS	96-00	18' 4"	89"	16538	17684	10142	10274
1850 Capri LS	96-00	18' 4"	89"	16538	17684	10142	10274
1850 Capri SE	98-00	18' 4"	89"	16538	17684	10142	10274
1850 Capri SE	98-00	18' 4"	89"	16538	17684	10142	10274
1851 Capri SS	96-00	18' 4"	89"	16538	17684	10142	10274
1851 Capri SS	96-00	18' 4"	89"	16538	17684	10142	10274
1854 Capri SF	95-97	18' 4"	86"	—	17583	10111	17575
1854 Capri SF	95-97	18' 4"	86"	—	17583	10111	17575
1870 Capri BR I/O	1990	17' 10"	84"	16538	17684	10142	10274
1870 Capri BR I/O	1990	17' 10"	84"	16538	17684	10142	10274
1900 Capri / 1902 BR I/O	1989	18' 11"	88"	16504	17713	10027	10161
1900 Capri BR I/O	1989	18' 11"	88"	16539	17685	10143	10275
1900 Cuddy	86-88	18' 7"	88"	16530	17586	10128	10256
1901 Capri Ski	189	19' 3"	87"	16504	17713	10027	10161
1901 Capri Ski O/B	1989	19' 3"	87"	16504	17713	10027	10161
1903 Center Console	97-98	18' 11"	92"	—	17737	10150	15404
1904 Capri SF	1998	18' 4"	88"	16530	17586	10128	10256
192 Classic	04-06	18' 9"	91"	16530	17586	10128	10256
192 Discovery Cuddy	07-11	19' 4"	95"	16530	17586	10128	10256
194 Classic	04-06	18' 9"	91"	16539	17685	10143	10275
194 Ski & Fish	2009	19' 0"	95"	16539	17685	10143	10275
195 Bowrider	04-11	19' 0"	95"	16539	17685	10143	10275
195 Classic	04-06	18' 9"	91"	16539	17685	10143	10275
195 Discovery Bowrider	07-11	18' 9"	91"	16538	17684	10142	10247
195 Sport	2002	18' 10"	94"	16539	17685	10143	10275
195 Sport Bowrider	2002	18' 10"	94"	16539	17685	10143	10275
1950 Bowrider	86-88	18' 7"	88"	16538	17684	10142	10274
1950 Bowrider	1989	18' 11"	88"	16507	17725	10033	10165
1950 Capri CL	94-02	18' 8"	90"	16539	17685	10143	10275
1950 Cuddy	86-88	18' 7"	88"	—	17585	10127	10255
1950 Cuddy	1989	18' 11"	88"	16530	17586	10128	10256
1952 CL	94-02	18' 8"	90"	16530	17586	10128	10256
1952 Classic Cuddy	2002	18' 9"	91"	—	17585	10127	10255
1952 Cuddy	1989	18' 11"	88"	16530	17586	10128	10256
1954 Capri Classic Fish-n-Ski	2002	18' 9"	91"	—	17584	10112	17576
1954 CL	96-02	18' 8"	90"	16539	17685	10143	10275
197 Deck Boat	06-11	18' 7"	97"	—	—	—	—
197 Deck Boat Outboard	2007	18' 7"	97"	—	—	—	—
1970 Capri Bowrider	1989	18' 11"	88"	16538	17684	10142	10274
2000 Capri Bowrider	1990	19' 10"	88"	16540	17686	10144	10276
2000 Capri Bowrider	1993	20' 1"	90"	16540	17686	10144	10276
2000 Capri BR I/O	1990	19' 10"	88"	16540	17686	10144	10276
2001 Arriva BR O/B	1990	19' 7"	96"	16547	17695	10138	10269
2002 Capri Cuddy I/O	1990	19' 10"	88"	16540	17686	10144	10276
204 Bowrider Ski & Fish	2009	20' 5"	98"	—	17030	10113	17577
205 BR	04-08	20' 4"	96"	16540	17686	10144	10276
2050 Capri Bowrider	93-94	20' 2"	90"	16540	17686	10144	10276
2050 Capri BR I/O	1990	19' 10"	88"	16540	17686	10144	10276
2050 Capri CL	2000	19' 7"	90"	16540	17686	10144	10276
2050 Capri SE	2000	20' 6"	92"	16540	17686	10144	10276
2050 Capri SS/LS	96-00	20' 6"	92"	16540	17686	10144	10276
2051 Capri SS	93-95	20' 2"	89"	16540	17686	10144	10276
2052 Capri CL	1998	19' 7"	90"	16531	17587	10129	10257
2052 Capri Cuddy I/O	96-00	19' 10"	88"	16531	17587	10129	10257
2052 Capri LS	96-98	20' 6"	92"	16531	17587	10129	10257
2070 Capri BR I/O	1990	19' 10"	88"	16531	17587	10129	10257
2072 Capri Cuddy I/O	1990	19' 10"	88"	16531	17587	10129	10257
210 Classic	04-06	20' 9"	96"	16532	17588	10130	10258
210 Dsicovery Cuddy	07-09	20' 9"	96"	16531	17587	10129	10257
2109 Rendezvous	2002	21' 3"	99"	16580	17880	10321	17889
212 Capri	2002	21' 3"	98"	16532	17588	10130	10258
215 Bowrider	10-11	20' 6"	98"	16540	17686	10144	10276
215 Capri	2002	20' 10"	98"	16541	17687	10145	10277

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
BAYLINER *continued*							
215 Capri Sport	2002	20' 10"	98"	16541	17687	10145	10277
215 Classic	04-06	20' 9"	97"	16541	17687	10145	10277
215 Discovery Bowrider	07-09	20' 9"	97"	16540	17586	10144	10276
2150 BR I/O	86-87	20' 7"	96"	16509	17727	10035	10167
2150 Cuddy	86-87	20' 7"	96"	16532	17588	10130	10258
2159 Rendezous	2002	21' 3"	99"	16580	17880	10321	17889
2159 Rendezvous	2002	21' 3"	99"	16580	17880	10321	17889
217 Deck Boat	07-11	20' 7"	102"	16585	187879	10320	17888
217 Outboard Deck Boat	2007	20' 7"	102"	—	—	—	—
219 Deck Boat	03-06	21' 2"	102"	16575	17795	10315	10189
222 Classic Cruiser	03-06	22' 3"	97"	16533	17589	10131	10259
225 Bowrider	07-09	22' 1"	102"	16542	17688	11046	10279
225 BR	04-06	22' 0"	102"	16543	17689	10147	10279
2250 Capri BR I/O	1990	21' 7"	96"	16533	17589	10131	10259
2250 Capri LS/SS	1995	22' 7"	101"	16543	17689	10147	10279
2252 Capri Cuddy I/O	1990	21' 7"	96"	16533	17589	10131	10259
2252 Capri LS	1996	20' 2"	90"	16531	17587	10129	10257
225Classic	2004	22' 0"	102"	16542	17688	10146	10278
2309 Rendezvous	1994	22' 5"	95"	16581	17881	10322	17890
235 Bowrider	10-11	22' 6"	102"	16542	17688	11046	10279
2350 Capri LS/SS	97-00	22' 6"	101"	16543	17689	10147	10279
2352 Capri LS	97-00	22' 6"	101"	16534	17590	10132	10261
2359 Rendezvous	1994	22' 5"	95"	16581	17881	10322	17890
237 Deck Boat	07-09	23' 1"	103"	16582	17882	10323	17891
242 Classic Cruiser	03-06	23' 9"	102"	16535	17591	10133	10263
245 Bowrider	07-09	24' 4"	102"	—	17801	10072	10210
245 Cruiser	09-11	24' 1"	101"	16535	17591	10133	10263
245 Cruiser	03-06	24' 0"	101"	16535	17591	10133	10263
245 Runabout	2008	24' 4"	102"	—	17801	10072	10210
2450 Arriva Bowrider	1990	23' 9"	102"	—	17801	10072	10210
2452 Arriva Cuddy	1990	23' 9"	102"	—	17571	—	—
2459 Rendezous	2002	24' 0"	99"	16583	17883	10324	17892
2459 Rendezvous	2002	24' 0"	99"	16583	17883	10324	17892
249 Deck Boat	03-06	24' 2"	102"	16583	17883	10324	17892
BAYMASTER							
1650	2004	16' 4"	78"	—	—	—	—
1850	2004	18' 5"	96"	—	—	10326	—
1900	2004	18' 10"	102"	—	—	—	—
2150	2004	21' 5"	96"	—	—	—	—
15 Scooter	2004	14' 10"	78"	—	—	—	—
17 Baymaster	2004	16' 6"	87"	—	—	—	—
19 Baymaster	2004	19' 3"	87"	—	—	10327	
22 Baymaster	2004	21' 7"	96"	—	—	—	—
22 Bravo	2004	21' 7"	96"	—	—	—	—
BEACHCRAFT							
160 Silverado		15' 8"	79"	16501	17710	10023	10158
170 Mirage I/O		16' 2"	81"	16551	17722	10029	—
170 Mirage O/B		16' 2"	81"	16501	17710	10023	10158
173 Escort I/O		17' 3"	87"	16505	17723	10030	10163
175 Sunbow		16' 9"	82"	16505	17723	10030	10163
179 Kutlass		17' 5"	88"	16506	17724	10032	10164
180 Cimmaron/ Sundance		16' 9"	82"	16505	17723	10030	10163
185 Funrunner		18' 4"	90"	16506	17724	10032	10164
190 Mako		18' 4"	90"	16506	17724	10032	10164
191 ST		18' 6"	88"	16507	17725	10033	10165
192 Magnum		18' 6"	96"	16507	17725	10033	10165
194 Angler		19' 0"	94"	16507	17725	10033	10165
195 Offshore Cuddy		19' 0"	96"	16530	17586	10128	10256
215 Kutlass		20' 9"	95"	16532	17588	10130	10258
220 D'Elegante		20' 9"	96"	16532	17588	10130	10258
BENNINGTON							
1650 FSi	2006	16' 0"	102"	—	—	10288	10329
1650GLi	2006	16' 0"	102"	—	—	10288	10329
1850FS	2006	18' 0"	102"	16570	17790	10114	10244
1850GL	2006	18' 0"	102"	16570	17790	10114	10244
2050FSi	2006	20' 0"	102"	—	—	10289	10330
2050GL	2006	20' 0"	102"	—	—	10289	10330

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
BENNINGTON *continued*							
2050GS	2006	20' 0"	102"	—	—	10289	10330
2050RL	2006	20' 0"	102"	—	—	10289	10330
2075FSi	2006	20' 0"	102"	—	—	10289	10330
2075GL	2006	20' 0"	102"	—	—	10289	10330
2075GS	2006	20' 0"	102"	—	—	10289	10330
2080RL	2006	20' 0"	102"	—	—	10289	10330
2250 RFS	2006	22' 0"	102"	16571	17791	10116	10245
2250 RL	2006	22' 0"	102"	16571	17791	10116	10245
2250 Rsi	2006	22' 0"	102"	16571	17791	10116	10245
2250GE	2006	22' 0"	102"	16571	17791	10116	10245
2250GL	2006	22' 0"	102"	16571	17791	10116	10245
2250GS	2006	22' 0"	102"	16571	17791	10116	10245
2250GSi	2006	25' 0"	102"	16572	17792	10117	10247
2275 RL I/O	2006	22" 0"	102"	16571	17791	10116	10245
2275 RL I/O w/swim platform	2006	25' 0"	102"	16572	17792	10117	10247
2275FSi	2006	22' 0"	102"	16571	17791	10116	10245
2275GE	2006	22' 0"	102"	16571	17791	10116	10245
2275GL	2006	22' 0"	102"	16571	17791	10116	10245
2275GS	2006	22' 0"	102"	16571	17791	10116	10245
2280 RL	2006	22' 0"	102"	16571	17791	10116	10245
2575 RFi	2006	25' 0"	102"	16572	17792	10117	10247
2575 RFS	2006	25' 0"	102"	16572	17792	10117	10247
2575 RFS I/O	2006	25' 0"	102"	16572	17792	10117	10247
2575 RFS I/O w/swim platform	2006	28' 0"	102"	—	—	10291	10332
2575 RL I/O	2006	25' 0"	102"	16572	17792	10117	10247
2575 RL I/O w/ swim platform	2006	28' 0"	102"	—	—	10291	10332
2575 RLTD	2006	25' 0"	102"	16572	17792	10117	10247
2575 RLTD I/O	2006	25' 0"	102"	16572	17792	10117	10247
2575 RLTD I/O w/swim platform	2006	28' 0"	102"	—	—	10291	10332
2575 RLX	2006	25' 0"	102"	16572	17792	10117	10247
2575GE	2006	25' 0"	102"	16572	17792	10117	10247
2575GL	2006	25' 0"	102"	16572	17792	10117	10247
2875 RL	2006	28' 0"	102"	—	—	10291	10332
2875 RLTD I/O	2006	28' 0"	102"	—	—	10291	10332
2875 RLX	2006	28' 0"	102"	—	—	10291	10332
2875 RLX I/O	2006	28' 0"	102"	—	—	10291	10332
BENTLEY							
184 4 Point	2007	18' 0"	102"	16570	17790	10114	10244
180 Fish n Cruise	2007	18' 0"	102"	16570	17790	10114	10244
200 Cruise	2007	20' 0"	102"	—	—	10289	10330
200 Fish	2007	20' 0"	102"	—	—	10289	10330
203 Cruise	2007	20' 0"	102"	—	—	10289	10330
203 Fish	2007	20' 0"	102"	—	—	10289	10330
203 4 Pint	2007	20' 0"	102"	—	—	10289	10330
204 4 Point	2007	20' 0"	102"	—	—	10289	10330
240 Cruise / 240 Cruise RE	2007	24' 0"	102"	—	—	10290	10331
240 Fish / 24 Fish RE	2007	24' 0"	102"	—	—	10290	10331
243 Cruise	2007	24' 0"	102"	—	—	10290	10331
243 Fish	2007	24' 0"	102"	—	—	10290	10331
243 4 Point	2007	20' 0"	102"	—	—	10290	10331
244 4 Point	2007	24' 0"	102"	—	—	10290	10331
BLAZER BOATS							
180 EXT	98-99	18' 0"	88"	16520	17744	10067	10195
180 Pro-V	2011	18' 0"	88"	16520	17744	10067	10195
190 EXT / Pro V	98-99	19' 1"	91"	16563	17762	10062	10188
202 EXT / DC / Pro V	98-99	20' 2"	92"	16511	17454	10087	10208
202 Extended Deck	1999	20' 2"	92"	16510	17453	10086	10207
202 Pro-V	2011	20' 5"	92"	16513	17455	10092	10211
210 EXT	98-99	21' 2"	92"	16511	17454	10087	10208
210 Pro-V	2011	21' 2"	95"	16513	17455	10092	10211
625 Pro Elite	2011	20' 6"	93"	16513	17455	10092	10211
Blazer Tri-Hull		14' 8"	65"	—	17760	10061	10187
Pro V 190	96-11	19' 1"	91"	16511	17454	10087	10208
Pro V 202	96-98	20' 2"	92"	16513	17455	10092	10211
VL 100		15' 7"	72"	16506	17724	10032	10164
VL 120		16' 2"	78"	16503	17712	10026	10160

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
BLAZER BOATS *continued*							
VL 60		14' 6"	62"	16503	17712	10026	10160
VLX 120		16' 2"	78"	16503	17712	10026	10160
VLX 125	96-99	16' 8"	80"	16507	17725	10033	10165
VLX 150	96-99	17' 8"	88"	16504	17713	10027	10161
VLX 150 Walk-Thru		17' 8"	88"	—	17737	10150	15404
VLX 200		19' 0"	92"	16509	17727	10035	10167
VLX Fish and Ski		17' 8"	88"	16509	17727	10035	10167
BLUE FIN							
Bass Avenger 16		16' 0"	74"	16520	17744	10067	10195
Bass Dominator 1609	1988	15' 7"	63"	16520	17744	10067	10195
Bass Dominator 1709 O/B	1988	16' 7"	74"	16563	17762	10062	10188
Columbian 13	1987	12' 7"	62"	16511	17454	10087	10208
Fisherman 12	85-86	12' 2"	53"	16510	17453	10086	10207
Laker	85-86	16' 1"	66"	16513	17455	10092	10211
Pro Fisherman 14	1986	14' 2"	65"	16511	17454	10087	10208
Pro Fisherman 15	1987	14' 10"	65"	16513	17455	10092	10211
Pro Fisherman 16	1986	16' 1"	66"	16513	17455	10092	10211
Profish 1509	1988	14' 11"	74"	—	17760	10061	10187
Prospector 14	85-86	14' 2"	65"	16511	17454	10087	10208
Prospector 16	85-86	16' 1"	66"	16513	17455	10092	10211
Royale 18	1985	18' 0"	86"	16503	17712	10026	10160
Royale 18 Sea King I/O	1985	18' 0"	86"	16506	17724	10032	10164
Royale 18 Sea King O/B	1985	18' 0"	86"	16503	17712	10026	10160
Royale 18 Sportsman	1985	18' 0"	86"	16503	17712	10026	10160
Royale 18 Super Hawk	1985	18' 1"	78"	16503	17712	10026	10160
Royale 19 Sportsman I/O	86-87	19' 0"	87"	16507	17725	10033	10165
Royale 19 Sportsman O/B		19' 0"	87"	16504	17713	10027	10161
Royale 19 Super Hawk		19' 0"	87"	—	17737	10150	15404
Royale 21 Sea King	1985	21' 1"	88"	16509	17727	10035	10167
Royale 21 Sportsman	1985	21' 1"	88"	16509	17727	10035	10167
Royale 21 Super Hawk	1985	21' 1"	88"	16509	17727	10035	10167
Royale 6300/Royale 18		18' 0"	86"	16503	17712	10026	10160
Royale 6400/Royale 21		21' 1"	88"	16509	17727	10035	10167
Royale 6500		18' 0"	86"	16506	17724	10032	10164
S 150 /BT	1986	15' 1"	75"	16555	17456	10093	10212
S 150 Dual Console		15' 1"	75"	16500	17709	10022	10157
S 170 Dual Console		17' 0"	76"	16502	17711	10025	10159
Sea King 18 I/O		18' 0"	86"	16506	17724	10032	10164
Sea King 18 O/B		18' 0"	86"	16503	17712	10026	10160
Sea King 19 O/B	1986	19' 0"	87"	16504	17713	10027	10161
Sea King 19 I/O	1986	19' 0"	87"	16507	17725	10033	10165
Sea King 21/Victorian 21	1986	21' 1"	88"	16509	17727	10035	10167
Seagull 14 T Series	85-89	14' 2"	65"	16511	17454	10087	10208
Seagull 15	1987	14' 10"	65"	16512	17457	10091	10209
SP/PH 6800		18' 1"	78"	16503	17712	10026	10160
SP/PH 6900		16' 2"	76"	16501	17710	10023	10158
Sportsman 16	85-86	16' 2"	76"	16501	17710	10023	10158
Sportsman 17	1987	17' 0"	76"	16502	17711	10025	10159
Sportsman 1700 O/B	1988	17' 1"	76"	16502	17711	10025	10159
Sportsman 18	85-86	18' 1"	78"	16503	17712	10026	10160
Sportsman 1900 O/B	1988	18' 10"	82"	16504	17713	10027	10161
Sportsman 1950 I/O	1988	18' 10"	82"	16507	17725	10033	10165
Super Hawk 1606 O/B	85-88	15' 10"	77"	—	17760	10061	10187
Super Hawk 18	1985	18' 1"	78"	16515	17764	10063	10192
Super Hawk Royale 21		21' 1"	88"	16509	17727	10035	10167
Super Sport	85-86	14' 7"	56"	16511	17454	10087	10208
Voyager 1300	1988	12' 7"	63"	16510	17453	10086	10207
Voyager 1500	1988	14' 11"	63"	16512	17457	10091	10209
BLUE WATER							
Astro I/O	94-95	16' 11"	88"	16537	17683	10141	—
Astro O/B	94-95	16' 11"	88"	16545	17693	10136	10265
Blazer	94-99	16' 2"	81"	16536	17682	10140	—
Eagle	94-95	18' 3"	90"	16538	17684	10142	10274
Executive		18' 6"	96"	16507	17725	10033	10165
Falcon BR	94-99	17' 5"	81"	16537	17683	10141	—
Hawk	94-95	16' 2"	81"	16536	17682	10140	—
Marque 22 BR	94-96	22' 0"	102"	16542	17688	10146	10278

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
BLUE WATER *continued*							
Marque 22 Cuddy	94-99	22' 0"	102"	—	17569	—	—
Mirage	94-99	20' 4"	89"	16564	17700	10010	15413
Monte Carlo BR	94-99	20' 2"	96"	16540	17686	10144	10276
Monte Carlo Cuddy	94-99	20' 2"	96"	—	17567	—	—
Overnighter	94-95	18' 6"	96"	—	17566	—	—
Pro-Am	94-95	20' 5"	85"	16540	17686	10144	10276
Pro-Fish 161	94-95	16' 6"	85"	16518	17774	10054	10181
Pro-Fish 161 DC	94-95	16' 6"	85"	16502	17711	10025	10159
Pro-Fish 171	1994	17' 6"	91"	16516	17775	10056	10183
Pro-Fish 171 DC	1994	17' 6"	91"	—	17583	10111	17575
Pro-Fish 172	94-95	17' 6"	91"	—	17582	10110	17574
Pro-Fish 192	94-95	19' 6"	96"	—	17584	10112	17576
Pro-Fish 192 DC	94-95	19' 6"	96"	—	17584	10112	17576
Riviera	94-99	19' 2"	96"	16539	17685	10143	10275
Shadow	1999	18' 0"	94"	16538	17684	10142	10274
Spirit	94-95	15' 6"	75"	16544	17692	10135	—
BOMBER by Fiberking							
Bassmaster II		16' 4"	80"	16518	17774	10054	10181
Bassmaster/Pro	1984	15' 0"	69"	—	17760	10061	10187
Champion	1984	16' 6"	84"	16502	17711	10025	10159
Classic I/O	1984	16' 4"	80"	16551	17722	10029	—
Classic/Classic II O/B	1984	16' 0"	76"	16501	17710	10023	10158
Cobra 17 I/O	1984	17' 0"	81"	16559	17761	10139	10203
Commander	1988	18' 5"	90"	16507	17725	10033	10165
Commander 180/II I/O	1984	17' 6"	85"	16506	17724	10032	10164
Commander 180/II O/B	1984	17' 6"	85"	16503	17712	10026	10160
Cougar	1984	15' 2"	73"	—	17760	10061	10187
Cougar Combo	1984	15' 2"	73"	—	17578	10108	—
Crappie Mate	1988	15' 9"	80"	—	17580	10109	17573
Delta 160/Twin/Combo	1988	15' 9"	80"	16563	17762	10062	10188
Magnum Pro		16' 6"	84"	16518	17774	10054	10181
Pro Master	1984	16' 0"	76"	16563	17762	10062	10188
Pro Master II	1984	16' 4"	80"	16518	17774	10054	10181
Raider		16' 0"	76"	16563	17762	10062	10188
Sandpiper	1984	15' 2"	73"	16500	17709	10022	10157
Sportmaster		15' 0"	69"	16500	17709	10022	10157
Sportsman		15' 0"	69"	—	17552	—	—
Starfire	1984	17' 6"	85"	16516	17775	10056	10183
Starfire Combo	1984	17' 6"	85"	—	17582	10110	17574
Sunchaser	1984	16' 6"	84"	—	17580	10109	17573
Sunchaser II	1984	16' 4"	80"	16518	17774	10054	10181
Ultra 200	1988	19' 8"	90"	16562	17777	10057	10184
BOSTON WHALER							
11 Super Sport	92-00	14' 4"	66"	—	—	—	—
110 Sport	05-11	11' 4"	66"	—	—	—	—
110 Tender	05-11	11' 4"	66"	—	—	—	—
13' Sport	2000	13' 3"	71"	—	—	—	—
130 Sport	02-05	13' 3"	71"	—	—	—	—
14' Dauntless	1999	14' 3"	75"	—	—	—	—
14' Dauntless	2000	14' 5"	76"	—	—	—	—
15' Dauntless	97-98	15' 1"	76"	—	—	—	—
15' Rage	1997	15' 4"	77"	—	—	—	—
150 Montauk	07-11	15' 5"	78"	—	—	—	—
150 Sport	05-07	15' 5"	78"	—	—	—	—
16' Dauntless	99-02	16' 3"	85"	—	—	—	—
160 Dauntless	03-07	16' 3"	85"	—	—	—	—
160 Ventura	02-03	16' 3"	85"	16544	17692	10135	—
17' Dauntless	1995	16' 7"	74"	—	—	—	—
17' Dauntless DC	1997	17' 0"	84"	16502	17711	10025	10159
17' Montauk	96-03	16' 7"	74"	—	—	—	—
17' Newport	1974	16' 7"	74"	—	17736	10148	15402
17' Outrage	1992	17' 3"	80"	—	17736	10148	15402
17' Outrage	96-99	17' 6"	84"	—	17736	10148	15402
17' Standard	97-00	16' 7"	74"	—	—	—	—
170 Montauk	04-11	17' 0"	82"	—	17736	10148	15402
18' Dauntless	98-00	18' 2"	96"	—	17780	1512	15403
18' Outrage	2000	18' 4"	99"	—	17737	10150	15404
18' Outrage	1996	18' 5"	84"	—	17737	10150	15404

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
BOSTON WHALER *continued*							
18' Rage	1997	18' 5"	84"	16538	17684	10142	10274
18' Ventura	98-99	18' 2'	96"	16546	17694	10137	10267
180 Dauntless	2011	18' 1"	97"	—	17780	15412	15403
180 Dauntless	02-07	18' 6"	96"	—	17737	10150	15404
180 Ventura	02-09	18' 6"	96"	16547	17695	10138	10269
19' Outrage	92-95	18' 6"	86"	—	17737	10150	15404
190 Montauk	07-11	19' 0"	96"	—	17737	10150	15404
190 Nantucket	05-09	18' 10"	96"	—	17737	10150	15404
190 Outrage	07-11	18' 10"	96"	—	17737	10150	15404
20' Outrage	97-98	19' 8"	100"	—	17738	10151	15405
20' Ventura	98-99	19' 8"	100"	16547	17695	10138	10269
200 Dauntless	07-11	20' 6"	101"	—	17738	10151	15405
205 Conquest	2007	20' 3"	100"	16531	17587	10129	10257
205 Eastport	2005	20' 3"	100"	16534	17590	10132	10261
21' Conquest	98-00	20' 7"	100"	16531	17587	10129	10257
21' Outrage	96-98	20' 9"	102"	—	17739	10152	15406
21' Outrage	99-00	20' 7"	102"	—	17739	10152	15406
210 Outrage	2007	20' 6"	102"	—	17739	10152	15406
210 Outrage	02-05	20' 6"	100"	—	17739	10152	15406
22' Outrage O/B	96-99	22' 3"	89"	—	17741	10153	15407
220 Dauntless	02-03	22' 3"	102"	—	17741	10153	15407
220 Dauntless	05-07	22' 5"	102"	—	17741	10153	15407
23' Conquest	98-00	22' 7"	102"	16533	17589	10131	10259
23' Outrage	98-02	22' 7"	102"	—	17782	10154	15408
230 Outage	2002	22' 7"	102"	—	—	—	—
235 Conquest	2005	24' 9"	102"	—	17592	10134	—
235 Conquest	07-11	25' 2"	102"	—	17592	10134	—
24' Outrage	96-99	23' 10"	102"	—	17783	10155	15409
240 Outrage	03-07	23' 9"	102"	—	17783	10155	15409
25' Outrage O/B	96-99	24' 7"	96"	—	17784	10156	15410
250 Outrage	09-11	24' 6"	108"	—	17784	10156	15410
255 Conquest	05-11	26' 11"	105"	—	—	—	—
Dauntless 230	09-11	23' 6"	102"	—	17782	10154	15408
GTX 18	1986	18' 6"	86"	16507	17725	10033	10165
Outrage 220	09-11	22' 5"	102"	—	17782	10154	15408
Sport 130	2007	11' 4"	66"	—	—	—	—
Super Sport 130	09-11	13' 3"	70"	—	—	—	—
Super Sport 150	09-11	15' 4"	78"	—	—	—	—
Tender II	92-00	11' 4"	60"	—	—	—	—
BRAVO (G. W. Invader)							
1900		19' 1"	100"	16539	17685	10143	10275
2100		20' 6"	102"	16541	17687	10145	10277
180ES/180 ESS		18' 3"	96"	16539	17685	10143	10275
200 ES/200 ESC		20' 4"	93"	16540	17686	10144	10276
Indy 175		17' 3"	88"	16537	17683	10141	—
Indy 180		18' 3"	93"	16538	17684	10142	10274
BRYANT BOATS							
160		16' 5"	79"	16544	17692	10135	—
179	1995	17' 9"	86"	16538	17684	10142	10274
180		18' 1"	92"	16538	17684	10142	10274
182 Limited	97-00	18' 2"	96"	16538	17684	10142	10274
188	2002	18' 11"	96"	16539	17685	10143	10275
189 Limited	1995	19' 3"	96"	16539	17685	10143	10275
193	96-97	19' 3"	96"	16539	17685	10143	10275
196 Limited	98-00	19' 6"	96"	16539	17685	10143	10275
190	06-09	18' 11"	96"	16539	17685	10143	10275
190 w/platform	04-09	21' 3"	96"	16541	17687	10145	10277
198	2002	20' 0"	96"	16540	17686	10144	10276
200	2004	20' 0"	96"	16540	17686	10144	10276
200 walk through w/platform	2004	22' 5"	96"	16543	17689	10147	10279
206	06-08	20' 6"	102"	16540	17686	10144	10276
206 w/platform	06-08	22' 8"	102"	16542	17688	10146	10278
209 Limited	1995	21' 3"	98"	16541	17687	10145	10277
210 w/platform	08-09	21' 0"	96"	16541	17687	10145	10277
212 Limited	1997	21' 2"	98"	16541	17687	10145	10277
212		20' 3"	98"	16541	17687	10145	10277
214 Limited	98-04	21' 4"	102"	16541	17687	10145	10277
214 Limited Cuddy	99-02	23' 2"	102"	—	17570	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
BRYANT BOATS *continued*							
214 Cuddy Cabin	04-06	21' 4"	102"	16532	17588	10130	10258
214 Cuddy Cabin w/platform	04-08	23' 8"	102"	—	17572	—	—
214 Wakeboard	2004	21' 4"	102"	—	—	—	—
214 Wakeboard w/platform	2004	23' 8"	102"	—	—	—	—
214 Walk through	2004	21' 4"	102"	16541	17687	10145	10277
214 Walk through w/platform	2004	23' 8"	102"	16577	17797	10317	10191
219	06-08	21' 9"	102"	16542	17688	10146	10278
219 w/platform	06-08	23' 11"	102"	16543	17689	10147	10279
232 Limited	97-04	23' 2"	102"	16543	17689	10147	10279
232 w/platform	2004	25' 7"	102"	16578	17798	10318	10199
233	08-09	23' 3"	102"	16543	17689	10147	10279
233 Cuddy Cabin	2009	23' 3"	102"	16543	17689	10147	10279
234 Deck boat	2004	23' 4"	102"	16577	17797	10317	10191
234 Deck boat w/platform	2004	25' 10"	102"	16579	17799	10319	10200
236 Deck Boat	06-08	23' 4"	102"	16577	17797	10317	10191
236 Deck Boat w/platform	06-08	25' 10"	102"	—	17802	10073	10221
239	08-09	23' 11"	102"	16543	17689	10147	10279
240	06-08	24' 3"	102"	—	17801	10072	10210
240 w/swim platform	06-08	26' 6"	102"	—	—	—	—
246	2009	24' 6"	102"	—	17801	10072	10210
255	08-09	25' 5"	102"	—	17802	10073	10221
255 w/platform	2009	25' 5"	102"	—	17802	10073	10221
270	06-08	27' 0"	105"	—	—	—	—
245 w/platform	2009	24' 6"	102"	—	—	—	—
268 w/platform	2009	26' 8"	102"	—	—	—	—
270 w/platform	06-08	29' 2"	105"	—	—	—	—
BUMBLE BEE							
154	2002	15' 3"	69"	—	17760	10061	10187
160 Series	1999	16' 4"	82"	16518	17774	10054	10181
180 Pro Sport	97-02	18' 0"	90"	16516	17775	10056	10183
180 Pro Vee	97-02	18' 0"	90"	16516	17775	10056	10183
180 SS	1997	18' 0"	90"	—	17583	10111	17575
200 Pro Sport	97-02	20' 4"	90"	16596	17778	10058	10185
200 Pro Vee	97-02	20' 4"	90"	16596	17778	10058	10185
2100 Prosport	2002	21' 6"	90"	16597	17025	10059	10197
2100 Super Vee	2002	21' 6"	90"	16597	17025	10059	10197
254 Series	99-02	15' 4"	74"	—	17760	10061	10187
270 Pro FD	2002	16' 4"	82"	16518	17774	10054	10181
278 Pro FD	2002	17' 8"	82"	16517	17776	10055	10182
280 Pro FD		18' 0"	84"	16516	17775	10056	10183
290 Prosport	20-02	19' 1"	90"	16562	17777	10057	10184
290 SuperVee	99-02	19' 1"	90"	16562	17777	10057	10184
300 Ultimate	1999	20' 4"	90"	16596	17778	10058	10185
Bee 15		15' 0"	62"	—	17550	—	—
King Bee		17' 5"	77"	16517	17776	10055	10182
Stinger II	97-02	15' 3"	69"	—	17550	—	—
Super Bee/Super Fish-N-Ski		16' 01"	77"	16563	17762	10062	10188
Trooper	2002	15' 5"	72"	—	17760	10061	10187
V 154		15' 4"	74"	—	17760	10061	10187
V 160/V 160 FD	1997	16' 4"	82"	—	17772	10053	10180
V 174		17' 4"	78"	16559	17761	10139	10203
V 178	96-97	17' 8"	80"	16517	17776	10055	10182
V-15	1997	15' 4"	74"	16560	17770	10052	10179
V-16	1997	16' 4"	82"	16518	17774	10054	10181
V-17	1997	17' 8"	82"	16517	17776	10055	10182
Vanguard		19' 0"	91"	16539	17685	10143	10275
CAJUN							
1550 Angler		15' 9"	74"	16560	17770	10052	10179
162 RB/ZW	1990	16' 1"	77"	—	17580	10109	17573
162 ZS	1990	16' 1"	77"	16563	17762	10062	10188
165 ZW	1990	16' 8"	80"	—	17580	10109	17573
168 Espirit Sport	1989	16' 7"	80"	16501	17710	10023	10158
170 ComboAdventure	1995	17' 0	80"	—	17582	10110	17574
1700 Espirit	96-97	17' 0"	84"	—	17582	10110	17574
173 Espirit I/O	1989	17' 3"	94"	—	—	—	—
174 ZW	1990	17' 4"	80"	—	17582	10110	17574
175 D Fishing Machine	1986	17' 6"	88"	—	17583	10111	17575
175 Espirit /1750 Espirit O/B	86-90	17' 6"	88"	16503	17712	10026	10160

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
CAJUN *continued*							
175 S Fishing Machine	1986	17' 6"	88"	16516	17775	10056	10183
178 ZW	1990	17' 6"	88"	—	17583	10111	17575
180 Combo Adventure	1995	18' 0"	80"	—	17583	10111	17575
1800 Espirit	96-97	18' 0"	90"	—	17583	10111	17575
185 Espirit /1850 Espirit O/B	86-90	18' 6"	88"	16504	17713	10027	10161
185 Fishin' Machine/1850 Fishin' Machine	89-90	18' 6"	88"	16561	17773	15411	15401
1900 Espirit	1995	19' 0"	88"	—	17584	10112	17576
1900 Fishmaster		19' 0"	86"	—	17737	10150	15404
195 Espirit I/O	1989	19' 6"	94"	16507	17725	10033	10165
195 Espirit/1950 Espirit I/O	89-90	19' 6"	94"	16508	17726	10034	10166
195 Fishin' Machine/1950 Fishin' Machine	89-90	19' 6"	94"	16562	17777	10057	10184
1950 Espirit O/B	1990	19' 6"	94"	—	17584	10112	17576
1950 Fishmaster		19' 6"	96"	—	17738	10151	15405
2000 Espirit	1997	20' 8"	95"	—	17030	10113	17577
2000 Espirit	1995	20' 0"	94"	—	17584	10112	17576
2000 Striper		20' 0"	94"	—	17738	10151	15405
2100 Fishmaster	1997	21' 9"	92"	—	17741	10153	15407
2100 Fishmaster	1995	21' 0"	96"	—	17739	10152	15406
2100 Striper		21' 0"	96"	—	17739	10152	15406
2300 Fishmaster	1995	23' 0"	96"	—	17782	10154	15408
2300 Fishmaster	1997	24' 2"	94"	—	17783	10155	15409
Aerodyne		19' 6"	90"	16562	17777	10057	10184
Angler PRO 1800	1995	18' 0"	92"	16516	17775	10056	10183
Blazer Bonanza	1989	16' 0"	72"	16563	17762	10062	10188
Blazer I/II		15' 10"	72"	16563	17762	10062	10188
Brute I/II/III		17' 6"	83"	16516	17775	10056	10183
Cutlass	1989	16' 0	72"	16563	17762	10062	10188
Demon Combo	1989	16' 0	70"	—	17580	10109	17573
Demon I	1986	15' 10"	70"	16563	17762	10062	10188
Demon II	1986	15' 10"	70"	—	17578	10108	—
Demon Pro	1989	16' 0"	70"	16563	17762	10062	10188
Deux Voie I		16' 8"	80"	16518	17774	10054	10181
Deux Voie II		17' 6"	83"	16517	17776	10055	10182
Elias Fishing Edition/185 D	1990	18' 6"	88"	—	17584	10112	17576
Encore Combo/II/165	1986	16' 1"	80"	—	17580	10109	17573
Espirit		16' 8"	86"	16518	17774	10054	10181
Espirit Basstactics		17' 6"	88"	—	17583	10111	17575
Espirit Encore	1986	16' 1"	80"	—	17580	10109	17573
Espirit Encore Combo	1986	16' 7"	80"	—	17580	10109	17573
Espirit Encore Pro	1986	16' 7"	80"	16518	17774	10054	10181
Espirit Grand Prix	89-90	19' 6"	94"	16562	17777	10057	10184
Fiero / Ferio Combo / Fiero RB	1989	16' 1"	76 ¾"	16651	17722	10029	
Fishing Machine	1989	18' 5"	88"	16516	17775	10056	10183
Fishing Machine II/III		18' 5"	88"	—	17583	10111	17575
Fishmaster 1550	1995	15' 6"	66"	—	—	—	—
Fishmaster 1550	1997	16' 6"	74"	—	—	—	—
Fishmaster 1650	1995	16' 6"	86"	—	17736	10148	15402
Fishmaster 1850	95-97	18' 6"	94"	—	17737	10150	15404
Fishmaster 1850V	1997	18' 9"	92"	—	17737	10150	15404
Fishmaster 1850V	95-96	18' 6"	94"	—	17737	10150	15404
Maverick I	86-89	16' 6"	85"	16518	17774	10054	10181
Maverick II	1986	16' 6"	85"	16518	17774	10054	10181
Maverick Maxima	1989	17' 6"	88"	16517	17776	10055	10182
Pro 170		17' 0"	80"	—	17582	10110	17574
Pro 180		18' 0"	80"	—	17583	10111	17575
Pro Adventure 160	1995	16' 6"	82"	—	17580	10109	17573
Pro Adventure 171	1995	17' 1"	86"	—	17582	10110	17574
Pro Advenutre 150	1995	15' 3"	79"	—	17768	10051	—
Pro Sport 178	1990	17' 6"	88"	16517	17776	10055	10182
Pro Sport 150	1990	15' 3"	79"	—	17768	10051	—
Pro Sport 160	1990	16' 0"	72"	16563	17762	10062	10188
Pro Sport 168	1990	16' 6"	85"	16518	17774	10054	10181
Pro Staff	1990	18' 6"	88"	16518	17774	10054	10181
Pursuit I	1986	16' 4"	85"	16518	17774	10054	10181
Pursuit I Special		17' 6"	83"	16517	17776	10055	10182
Pursuit II/III	1986	16' 4"	85"	—	17580	10109	17573

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
CAJUN *continued*							
Ragin Cajun		16' 8"	86"	16518	17774	10054	10181
Ragin Cajun 155	1997	15' 3"	79"	16560	17770	10052	10179
Ragin Cajun 171	1997	17' 1"	89"	16517	17776	10055	10182
Ragin Cajun 175	1997	17' 11"	89"	16516	17775	10056	10183
Ragin Cajun 185	1997	18' 8"	89"	16561	17773	15411	15401
Ragin Cajun 205	1997	20' 8"	92"	16596	17778	10058	10185
Ragin Cajun Combo	1990	17' 1"	86"	16517	17776	10055	10182
Ragin Cajun I	1986	17' 1"	86"	16517	17776	10055	10182
Ragin Cajun II / Ragin Cajun III	1995	17' 1"	86"	—	17582	10110	17574
Ragin Cajun Pro	1990	17' 1"	86"	16517	17776	10055	10182
Ragin Cajun Sport	1990	17' 1"	86"	16517	17776	10055	10182
Ragin Cajun X	1995	17' 8"	91"	16517	17776	10055	10182
Ragin Cajun XL	1995	18' 6"	86"	16516	17775	10056	10183
Ragin Cajun XXL	95-96	20' 0"	91"	16596	17778	10058	10185
Ragin II/III	1986	17' 1"	86"	—	17582	10110	17574
RB 162 / 162 ZW	1990	16' 1"	77"	—	17580	10109	17573
Ricky Green Fish Mch Std/ Cls/XL	89-90	18' 6"	88"	16561	17773	15411	15401
Scrambler I/II/III		16' 8"	76"	16518	17774	10054	10181
Tournament Grand Prix	1990	19' 6"	94"	16562	17777	10057	10184
Venture I		15' 6"	66"	—	17550	—	—
Venture II		15' 1"	59"	—	17550	—	—
CAJUN SPECIAL							
Marsh Runner 1644	2002	16' 0"	69"	16520	17744	10067	10195
Super Sports 1600	2002	16' 0"	74"	16520	17744	10067	10195
Super Sports 1700	2002	17' 0"	74"	16553	17748	10069	10204
Super Sports 1800	2002	18' 0"	78"	16554	17750	10070	10206
CALABRIA							
CA/AIR	99-02	20' 0"	87"	16566	17702	10012	15415
Cal Air	2006	21' 6"	87"	—	—	—	—
Cal Air Pro V	2006	23' 6"	102"	—	—	—	—
Cal Air Pro V2	2006	21' 6"	98"	—	—	—	—
Pro Comp/XTS	99-02	20' 0"	87"	16566	17702	10012	15415
Shortline Comp	99-02	19' 0"	80"	16564	17700	10010	15413
Sport Comp VTS	2006	23' 6"	102"	—	—	—	—
Sport Comp XTS	2006	21' 6"	87"	—	—	—	—
Sport Comp/XTS	99-02	20' 0"	87"	16566	17702	10012	15415
CAMPION							
Allante LS 645i Bow Rider	2004	23' 1"	102"	—	17570	—	—
Allante 160		16' 0	79"	16501	17710	10023	10158
Allante 170	1994	17' 2"	86"	16505	17723	10030	10163
Allante 180	1994	18' 0"	86"	16506	17724	10032	10164
Allante 185 BR O/B	1994	17' 8"	87"	16503	17712	10026	10160
Allante 185 BRI/O	1994	17' 8"	87"	16506	17724	10032	10164
Allante 185 Cuddy O/B	1994	17' 8"	87"	16502	17711	10025	10159
Allante 185 I/O	1994	17' 8"	87"	16506	17724	10032	10164
Allante 185 O/B	1994	17' 8"	87"	16503	17712	10026	10160
Allante 190	1994	19' 1"	92"	16507	17725	10033	10165
Allante 195 BR	1994	19' 1"	92"	16507	17725	10033	10165
Allante 195 CC	1994	19' 1"	92"	16530	17586	10128	10256
Allante 200 Cuddy	1994	20' 2"	92"	—	17567	—	—
Allante 233 Cuddy	1994	23' 0"	97"	—	17570	—	—
Allante 485 O/B	98-02	16' 0"	79"	16544	17692	10135	—
Allante 505 I/O	98-02	16'' 7"	83"	16537	17683	10141	—
Allante 505 O/B	98-02	16' 7"	83"	16545	17693	10136	10265
Allante 505 SLR / 505 SLR i	1999	16' 7"	83"	—	—	—	—
Allante 535 I/O	98-02	17' 8"	92"	16538	17684	10142	10274
Allante 535 O/B	98-02	17' 8"	92"	16546	17694	10137	10267
Allante 545	2002	18' 2"	90"	16538	17684	10142	10274
Allante 565 I/O	98-02	18' 9"	92"	16539	17685	10143	10275
Allante 565 O/B	98-02	18' 9"	92"	16547	17695	10138	10269
Allante 565 SLR / 656 SLRi	1999	18' 9"	92"	16547	17695	10138	10269
Allante 625	00-02	20' 6"	92"	16540	17686	10144	10276
Allante 625 LSRi	1999	20' 6"	92"	16540	17686	10144	10276
Allante 625i Bow Rider / Allante 625i SC	2003	20' 8"	90"	16540	17686	10144	10276
Allante 705	98-02	23' 3"	101"	—	17570	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
CAMPION *continued*							
Allante 705 SLRi	1999	23' 3"	102"	—	17570	—	—
Allante LS 645i BR	03-04	23' 1"	102"	—	17570	—	—
Allante LS 645i SC	03-04	23' 1"	102"	—	17570	—	—
Allante LS 705i SC	02-04	24' 0"	102"	—	17571	—	—
Allante S 485 BR	02-04	16' 1"	78"	16544	17692	10135	—
Allante S 505i BR	02-04	16' 7"	79"	16544	17692	10135	—
Allante S 535 BR	02-04	17' 10"	92"	—	17565	—	—
Allante S 545iBR	02-04	18' 2"	92"	16538	17684	10142	10274
Allante S 565 BR	02-04	19' 2"	92"	—	17567	—	—
Allante S 565 SC	02-04	19' 2"	92"	—	17567	—	—
Allante S 565i BR	02-04	19' 4"	92"	—	17567	—	—
Allante S 565i SC	02-04	19' 4"	92"	—	17567	—	—
Chase 180	1994	18' 0"	86"	16506	17724	10032	10164
Chase 190 I/O	1994	19' 1"	92"	16504	17713	10027	10161
Chase 190 O/B	1994	19' 1"	92"	16504	17713	10027	10161
Chase 233	1994	23' 0"	97"	—	17570	—	—
Chase 550i BR	03-04	18' 2"	92"	16547	17695	10138	10269
Chase 580	98-02	18' 9"	92"	16547	17695	10138	10269
Chase 580 BR	2004	19' 2"	92"	16547	17695	10138	10269
Chase 580i BR	02-04	19' 4"	92"	16547	17695	10138	10269
Chase 650i BR	03-04	23' 1"	102"	16543	17689	10147	10279
Chase 650i SC	2004	23' 1"	102"	16543	17689	10147	10279
Cortez 165 I/O	1994	16' 2"	85"	16551	17722	10029	—
Cortez 165 O/B	1994	16' 2"	85"	16501	17710	10023	10158
Discovery 210 CC		20' 6"	94"	16532	17588	10130	10258
Discovery 210 Sedan		20' 6"	94"	16532	17588	10130	10258
Explorer 165	1994	16' 2"	85"	—	17736	10148	15402
Explorer 185	1994	17' 11"	92"	—	17780	15412	15403
Explorer 190	1994	19' 1"	92"	—	17737	10150	15404
Explorer 492 CC	2004	17' 5"	90"	—	17780	15412	15403
Explorer 492 SC	2004	17' 5"	90"	—	17780	15412	15403
Explorer 492 SLR	1999	16' 2"	85"	—	17780	15412	15403
Explorer 542 SC	2004	20' 3"	92"	16531	17587	10129	10257
Explorer 542 SC O/B	02-04	20' 3"	92"	16531	17587	10129	10257
Explorer 552i SC	1996	18' 8"	91"	16532	17588	10130	10258
Explorer 552i SC	02-04	21' 3"	92"	16532	17588	10130	10258
Explorer 582 CC	02-04	20' 8"	92"	—	17739	10152	15406
Explorer 582 SLR	1999	19' 1"	92"	—	17739	10152	15406
Explorer 602 CC	03-04	22' 3"	92"	—	17782	10154	15408
Explorer 602b SC / 602i SC I/O	03-04	23' 1"	92"	—	17782	10154	15408
Explorer 602i SC	03-04	23' 1"	92"	—	17782	10154	15408
Explorer 622 WA / 622i WA I/O	02-04	23' 6"	96"	—	17782	10154	15408
Explorer 622i SD	02-04	23' 6"	96"	—	17782	10154	15408
CARAVELLE							
175 Bowrider	1998	17' 4"	85"	16537	17683	10141	—
1750 SE F/S	1995	17' 4"	85"	16537	17683	10141	—
176 Bowrider	2004	17' 4"	86"	16537	17683	10141	—
176 BR/FS	2000	17' 4"	86"	16537	17683	10141	—
176 Fish & Ski	2004	17' 4"	86"	16537	17683	10141	—
181 Classic	1997	17' 6"	87"	—	17736	10148	15402
182 Bowrider	2009	18' 2"	96"	16538	17684	10142	10274
186 Bowrider	02-09	18' 0"	96"	16538	17684	10142	10274
186 Fish & Ski	2002	18' 0"	96"	16538	17684	10142	10274
187 LS Bowrider	2004	18' 0"	96"	16538	17684	10142	10274
187 LS Fish & Ski	2004	18' 0"	96"	16538	17684	10142	10274
188 BR/FS	98-00	18' 0"	96"	16538	17684	10142	10274
190 Center Console	2004	19' 1"	87"	—	17737	10150	15404
1900 SE BR	95-97	19' 0"	92"	16539	17685	10143	10275
1900 SE Cuddy	95-97	19' 0"	92"	16530	17586	10128	10256
1900 SE F/S	1995	19' 0"	92"	16539	17685	10143	10275
191 Classic	1997	19' 1"	87"	—	17737	10150	15404
192 SS Bowrider	2004	19' 6"	96"	16539	17685	10143	10275
195 Center Console	2002	19' 0"	92"	16530	17586	10128	10256
196 Bowrider w/platform	2009	19' 11"	96"	16539	17685	10143	10275
200 Center Console	2004	19' 8"	99"	16539	17685	10143	10275
206 Bowrider w/platform	2009	22' 4"	102"	16542	17888	10146	10278

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
CARAVELLE *continued*							
207 LS Bowrider	2004	20' 4"	102"	16541	17687	10145	10277
207 LS Fish & Ski	2004	20' 4"	102"	16541	17687	10145	10277
209 Bowrider	95-02	20' 6"	102"	16540	17686	10144	10276
209 Center Console	2000	20' 6"	102"	16532	17588	10130	10258
210 Center Console	02-04	21' 0"	102"	—	17739	10152	15406
210 Walk Around	2004	21' 0"	102"	—	17782	10154	15408
212 SS Bowrider	2004	21' 0"	96"	16541	17687	10145	10277
217 Bowrider	2009	21' 5"	102"	16541	17687	10145	10277
218 LS Deckboat	2004	21' 0"	102"	16575	17795	10315	10189
230 Center Console	97-04	23' 3"	102"	—	17782	10154	15408
230 Walk Around I/O	2004	23' 3"	102"	—	17782	10154	15408
230 Walk Around O/B	2004	23' 3"	102"	—	17782	10154	15408
232 SS Bowrider	2004	23' 0"	100"	16543	17689	10147	10279
232 SS Sport Cabin	2004	23' 0"	100"	—	17570	—	—
237 Bowider	2099	23' 5"	102"	16543	17689	10147	10279
242 Bowrider w/platform	2009	25' 11"	102"	—	17802	10073	10221
242 LS Bowrider	2004	23' 7"	102"	16543	17689	10147	10279
280 Center Console	2004	28' 0"	105"	—	—	—	—
Classic 1750 BR/1750 SE B/R	91-95	17' 4"	85"	16537	17683	10141	—
Classic 1900 BR/Fish & Ski	91-92	18' 8"	87"	16539	17685	10143	10275
Classic 1900 CC	1991	18' 8"	87"	16530	17586	10128	10256
CX 18 Bowrider	2009	18' 2"	86"	16538	17684	10142	10274
Elegante' 1900 BR	1991	18' 8"	87"	16539	17685	10143	10275
Elegante' 2000 BR	91-92	20' 2"	91"	16540	17686	10144	10276
Elegante' 2000 CC	91-92	20' 2"	91"	16531	17587	10129	10257
Elegante' E181		17' 3"	91"	16505	17723	10030	10163
Elegante' E194	1989	18' 9"	91"	16507	17725	10033	10165
Elegante' EC195		18' 9"	91"	16530	17586	10128	10256
Elegante' ES190	1989	18' 8"	91"	16507	17725	10033	10165
Elegante' ES202	1989	20' 2"	91"	16508	17726	10034	10166
Elegante' ESC206	1989	20' 2"	91"	16531	17587	10129	10257
Interceptor 212/FS	97-02	21' 0"	96"	16541	17687	10145	10277
Interceptor 232 BR / SC	95-02	23' 0"	100"	16543	17689	10147	10279
Legend 2000		19' 7"	92"	16540	17686	10144	10276
Legend 209 BR	96-98	20' 6"	102"	16541	17687	10145	10277
Legend 209 Cuddy	96-98	20' 6"	102"	16532	17588	10130	10258
Legend 2100 BR		21' 0"	98"	16541	17687	10145	10277
Legend 2100 CC		21' 0"	98"	16532	17588	10130	10258
Royale 2350 CC	91-92	23' 2"	96"	16534	17590	10132	10261
Royale RC 205	1989	20' 4"	96"	16531	17587	10129	10257
Royale RC 225	1989	22' 3"	96"	16533	17589	10131	10259
Viva V170		16' 9"	85"	16505	17723	10030	10163
Viva V173	1989	17' 3"	91"	16505	17723	10030	10163
Viva V180		17' 11"	85"	16506	17724	10032	10164
CAROLINA SKIFF							
DLV 178	2006	17' 2"	96"	—	—	—	—
DLV 198	2006	19' 0"	96"	—	—	—	—
DLV 218	2006	21' 0"	96"	—	—	—	—
DLV 238	2006	22' 10"	96"	—	—	—	—
DLV 258	2006	24' 10"	96"	—	—	—	—
DLX 1455	2006	13' 11"	66.5"	—	—	—	—
DLX 1655	2006	15' 10"	67"	—	—	—	—
DLX 1765	2006	16' 11"	77"	—	—	—	—
DLX 1965	2006	18' 11"	77"	—	—	—	—
DLX 1780	2006	17' 2"	93"	—	—	—	—
DLX 1980	2006	19' 2"	93"	—	—	—	—
DLX 2180	2006	20' 10"	93"	—	—	—	—
DLX 2480	2006	23' 10"	93"	—	—	—	—
DLX 2390 EW	2006	22' 10"	103"	—	—	—	—
DLX 2590 EW	2006	24' 10"	103"	—	—	—	—
DLX 2790 EW	2006	27' 1"	103"	—	—	—	—
J 1450	2006	13' 8"	64"	—	—	—	—
J 1650	2006	15' 8"	64"	—	—	—	—
JV 13	2006	12' 10"	64"	—	—	—	—
JV 15	2006	14' 10"	64"	—	—	—	—
JV 17	2006	16' 8"	64"	—	—	—	—
V 1655	2006	15' 8"	66"	—	—	—	—
V 1765	2006	16' 8"	76"	—	—	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
CAROLINA SKIFF							
V 1965	2006	18' 8"	76"	—	—	—	—
V 1980	2006	19' 0"	92"	—	—	—	—
V 2380	2006	22' 8"	92"	—	—	—	—
CARLSON: *SEE GLASTRON*							
CELEBRITY							
170 V BR/175	85-87	16' 10"	90"	16505	17723	10030	10163
176 V BR	1985	17' 6"	92"	16506	17724	10032	10164
180 BR	97-02	17' 9"	92"	16538	17684	10142	10274
180 BR	91-96	18' 2"	92"	16538	17684	10142	10274
180 BR-SS-MP/181 BR		18' 0"	86"	16506	17724	10032	10164
180 V BR/180 CX		18' 0"	92"	16506	17724	10032	10164
181 BR	2002	17' 9"	92"	16546	17694	10137	10267
183 V BR	1987	18' 0"	92"	16506	17724	10032	10164
188 V BR/Super Sport	1985	18' 8"	96"	16507	17725	10033	10165
188 V Cuddy	1985	18' 8"	96"	16530	17586	10128	10256
190 BR	97-02	18' 6"	96"	16539	17685	10143	10275
190 BR	95-96	18' 10"	96"	16539	17685	10143	10275
190 BR-SS-MP		18' 10"	92"	16507	17725	10033	10165
190 BR-Teak		18' 10"	92"	16507	17725	10033	10165
190 V BR/190 SS/190MP	1987	19' 0"	96"	16507	17725	10033	10165
190 V Cuddy Cabin	1987	19' 0"	96"	16530	17586	10128	10256
1900 Fish Hawk	93-95	18' 3"	96"	—	17780	15412	15403
200 BR	97-02	19' 3"	102"	16539	17685	10143	10275
200 BR/CC	91-93	19' 9"	96"	16508	17726	10034	10166
200 BR/SS	94-96	19' 7"	102"	16540	17686	10144	10276
208 BR/CC	1993	20' 8"	102"	16541	17687	10145	10277
210 BR	1994	20' 8"	102"	16541	17687	10145	10277
210 BR-MP		20' 3"	96"	16508	17726	10034	10166
210 Cuddy	94-96	20' 8"	102"	—	17568	—	—
210 Cuddy-Teak		20' 3"	96"	16531	17587	10129	10257
210 V BR/Cuddy	1995	20' 5"	96"	16532	17588	10130	10258
220 BR	1990	21' 5"	96"	16541	17687	10145	10277
220 BR	96-02	22' 1"	102"	16542	17688	10146	10278
220 Cuddy	94-02	22' 1"	102"	—	17569	—	—
220 Cuddy Cabin	91-93	21' 5"	96"	16532	17588	10130	10258
230 BR	94-95	23' 0"	102"	16543	17689	10147	10279
230 BR-MP		21' 6"	96"	16552	17728	10036	10168
230 BR-Teak		21' 6"	96"	16552	17728	10036	10168
230 Cuddy	1995	23' 0"	102"	—	17570	—	—
230 Cuddy-MP	91-93	23' 1"	96"	16534	17590	10132	10261
240 BR	97-00	23' 4"	102"	16543	17689	10147	10279
240 Cuddy	93-95	24' 0"	102"	—	17571	—	—
240 Cuddy	97-02	23' 4"	102"	—	17570	—	—
250 BR-SS-Teak		22' 5"	96"	16533	17589	10131	10259
250 Cuddy-SS-Teak		22' 5"	96"	16533	17589	10131	10259
CENTURION							
Avalanche C4	2009	22' 0"	100"	—	—	—	—
Concourse C4	2009	23' 0"	100"	—	—	—	—
Cyclone - Eclipse V	2002	21' 6"	91"	—	—	—	—
Cyclone C4	2009	20' 9"	102"	—	—	—	—
Eclipse	00-02	20' 9"	93"	16568	17704	10014	15417
Elite	00-01	21' 6"	94"	16569	17705	10015	15418
Elite Bow Rider	97-01	21' 6"	94"	16569	17705	10015	15418
Elite V C4	2009	21' 6"	100"	—	—	—	—
Elite V C4 Air Warrior	2009	21' 6"	93"	—	—	—	—
Elite V-Drive	97-02	21' 6"	94"	—	—	—	—
Enzo SD220	2009	21' 8"	102"	—	—	—	—
Enzo SV220	2009	21' 8"	102"	—	—	—	—
Enzo SV230	2009	23' 0"	102"	—	—	—	—
Enzo SV240	2009	24' 0"	102"	—	—	—	—
Escalade	2009	22' 0"	100"	—	—	—	—
Escalade C4	2009	22' 0"	100"	—	—	—	—
Extreme	1966	19' 5"	86"	16565	17701	10011	15414
Falcon Air Warrior	2009	20' 9"	102"	—	—	—	—
Falcon Sport	96-00	20' 2"	88"	16566	17702	10012	15415
Falcon V Air Warrior	2009	20' 9"	102"	—	—	—	—
Falcon/Falcon BR		20' 2"	89"	16566	17702	10012	15415

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
CENTURION *continued*							
Heritage	1996	20' 4"	86"	16567	17703	10013	15416
Hurricane - Elite V	2002	21' 6"	94"	—	—	—	—
La Point	1996	19' 5"	86"	16565	17701	10011	15414
Lightning C4	2009	21' 6"	93"	—	—	—	—
Sport Bowrider	00-02	20' 4"	88"	16567	17703	10013	15416
T5	2009	20' 8"	93"	—	—	—	—
Tornado - Elite	2002	21' 6"	100"	—	—	—	—
Tru Trac		19' 5"	86"	16565	17701	10011	15414
Tru Trac II		19' 0"	80"	16564	17700	10010	15413
Tru Trac IV		19' 5"	86"	16565	17701	10011	15414
Typhoon	2002	23' 0"	102"	—	—	—	—
Typhoon C4	2009	23' 0"	100"	—	—	—	—
Warrior Barefoot Comp	1996	20' 2"	84"	16566	17702	10012	15415
CENTURY							
170 Bow Rider O/B	1994	17' 2"	86"	16544	17692	10135	—
170 LX	1992	17' 6"	88"	16537	17683	10141	—
1720 Center Console	1994	17' 0"	80"	—	17736	10148	15402
1791 Center Console	2005	17' 2"	86"	—	17736	10148	15402
180 Bow Rider	1994	17' 2"	86"	16537	17683	10141	—
180 Bronco	1986	18' 2"	85"	16506	17724	10032	10164
180 LX	1992	18' 4"	90"	16538	17684	10142	10274
1800 Center Console	1994	18' 5"	84"	—	17780	15412	15403
1801 Center Console	2005	17' 10"	92"	—	17780	15412	15403
19 Bow Rider		18' 4"	90"	16538	17684	10142	10274
190 Arabian/XL	1995	18' 9"	95"	16539	17685	10143	10275
190 Cuddy	1994	18' 6"	90"	—	17585	10127	10255
1900 Center Console without pulpit	1997	19' 0"	96"	—	17737	10150	15404
1902 Bay Boat	02-05	18' 4"	96"	—	17737	10150	15404
200 Arabian	85-92	19' 1"	87"	16507	17725	10033	10165
2000 Bow Rider	1986	17' 10"	91"	16506	17724	10032	10164
2000 Center Console	2005	20' 2"	100"	—	17739	10152	15406
2000 Center Console	1994	20' 6"	99"	—	17739	10152	15406
2000 Sport LX	85-91	17' 10"	91"	16506	17724	10032	10164
210 Arabian/XL	1995	21' 3"	96"	16541	17687	10145	10277
210 Bow Rider	1994	20' 11"	96"	16541	17687	10145	10277
210 Cuddy	1994	20' 11"	99"	16532	17588	10130	10258
210 LX	1992	21' 0"	96"	16541	17687	10145	10277
2100 Center Console without pulpit	1997	20' 6"	99"	—	17739	10152	15406
2101 Bay Boat	2005	21' 2"	100"	—	17739	10152	15406
2180 Center Console	1994	21' 8"	96"	—	17741	10153	15407
2200 Center Console	2005	22' 0"	102"	—	17741	10153	15407
2201 Bay Boat	1998	21' 8"	97"	—	17741	10153	15407
2202 Bay Boat	2005	22" 0"	102"	—	17741	10153	15407
230 Bow Rider	1994	22' 6"	92"	16542	17688	10146	10278
232 Bow Rider	1994	23' 4"	102"	16543	17689	10147	10279
2500 LX/CLX	88-92	19' 9"	96"	16540	17686	10144	10276
3000 Bow Rider	85-91	18' 11"	96"	16507	17725	10033	10165
3000 Cuddy Cabin		18' 11"	96"	16530	17586	10128	10256
3000 Sport LX	85-86	18' 11"	96"	16507	17725	10033	10165
3500 Cuddy Cabin	86-91	20' 2"	96"	16531	17587	10129	10257
3500 Bowrider LX	1986	20' 2"	96"	16508	17726	10034	10166
4500 LX/CLX	85-92	23' 4"	102"	16534	17590	10132	10261
5500 CLX	1992	25' 0"	102"	—	17592	10134	—
Rivera 6 Meter	85-92	19' 8"	88"	16540	17686	10144	10276
Bronco LTD	86-88	18' 1"	84"	16506	17724	10032	10164
Coronado	85-97	21' 11"	95"	16552	17728	10036	10168
Century Tournament Skier	85-92	21' 1"	90"	16541	17687	10145	10277
Fury	1988	16' 1"	84"	16551	17722	10029	—
Mustang Bow Rider/LX/CLX	1985	19' 7"	87"	16540	17686	10144	10276
Palomino LTD	86-88	19' 7"	88"	16531	17587	10129	10257
18 Resorter	85-95	17' 7"	84"	16506	17724	10032	10164
Sabre	88-92	21' 6"	96"	16552	17728	10036	10168
CHAMPION							
181 SX	99-00	18' 0"	90"	—	17583	10111	17575
186 FNS	99-00	18' 6"	90"	16561	17773	15411	15401
187 Elite	99-00	18' 7"	90"	16561	17773	15411	15401

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
CHAMPION *continued*							
190 SX	99-00	19'0"	90"	—	17584	10112	17576
193 Elite	99-00	19' 3"	90"	16562	17777	10057	10184
202 FNS	99-00	20' 2"	90"	16596	17778	10058	10185
203 Elite	99-00	20' 3"	90"	16596	17778	10058	10185
Fish-N-Ski		16' 8"	86"	16518	17774	10054	10181
Fish-N-Ski Tourn.		18' 4"	86"	16516	17775	10056	10183
Fish-N-Ski Tourn.		17' 6"	86"	16517	17776	10055	10182
Fish-N-Ski Tourn.		20' 1"	86"	16596	17778	10058	10185
Mean 16	99-00	16' 0"	85"	—	17772	10053	10180
Super Fisherman		16' 4"	88"	16518	17774	10054	10181
Super Vee		15' 6"	86"	—	17772	10053	10180
Super Vee		16' 8"	86"	16518	17774	10054	10181
Super Vee		18' 4"	86"	16516	17775	10056	10183
Super Vee		17' 6"	86"	16517	17776	10055	10182
Tournament 171	99-00	17' 1"	90"	16517	17776	10055	10182
Tournament 181	99-00	18' 1"	90"	16516	17775	10056	10183
Tournament 186	99-00	18' 6"	90"	16561	17773	15411	15401
Tournament 191	99-00	19' 1"	92"	16562	17777	10057	10184
Tournament 202	99-00	20' 2"	90"	16596	17778	10058	10185
CHAPARRAL							
180	2007	18' 3"	82"	16564	17700	10010	15413
190	07-08	18' 3"	93"	16538	17684	10142	10274
204	07-08	19' '7"	100"	16540	17686	10144	10276
210	07-08	20' 6"	99"	16540	17686	10144	10276
215	2008	22' 0"	99"	16542	17688	10146	10278
220	2007	21' 6 "	102"	16542	17688	10146	10278
235	2007	22' 10"	102"	16543	17689	10147	10279
236	07-08	24' 1"	102"	—	17802	10073	10221
246	07-08	24' 11"	102"	—	17802	10073	10221
1600 SL O/B	1991	16' 5"	74"	16544	17692	10135	—
162/XL	1989	15' 4"	74"	16500	17709	10022	10157
170 XL		16' 6"	86"	16505	17723	10030	10163
177 V BR		16' 6"	86"	16502	17711	10025	10159
178 XL	1989	16' 6"	86"	16505	17723	10030	10163
178 XL O/B	1989	17' 8"	86"	16546	17694	10137	10267
180 LE/SSE	96-02	18' 3"	86"	16538	17684	10142	10274
180 w/ SP	2007	19' 11"	82"	16565	17701	10011	15414
180/185 SL	93-95	17' 7"	91"	16538	17684	10142	10274
180/185 SL	1995	17' 7"	91"	16538	17684	10142	10274
1800 SL O/B	91-93	17' 10"	91"	16546	17694	10137	10267
1800/1850 SL I/O	91-93	17' 10"	91"	16538	17684	10142	10274
183 SS	95-02	18' 3"	93"	16538	17684	10142	10274
185 LE/SSE	98-00	18' 3"	86"	16538	17684	10142	10274
186 SSI	2000	18' 6"	98"	16539	17685	10143	10275
186 SSI	2002	18' 6"	98"	16539	17685	10143	10275
187 XL O/B		18' 11"	86"	16504	17713	10027	10161
187 XL/V		17' 8"	86"	16506	17724	10032	10164
190 w/ SP	07-08	19' 11"	93"	16539	17685	10143	10275
190 XLC		17' 8"	86"	16506	17724	10032	10164
1900 SL I/O	91-93	18' 9"	92"	16539	17685	10143	10275
1900 SL O/B	91-93	18' 9"	92"	16547	17695	10138	10269
1900 SX	1989	19' 6"	96"	16508	17726	10034	10166
1930 SS	96-99	19' 3"	96"	16539	17685	10143	10275
1935 SS	96-99	19' 3"	96"	16530	17586	10128	10256
194 V BR		18' 3"	86"	16503	17712	10026	10160
195 XLC		18' 3"	92"	16506	17724	10032	10164
1950 SS	95-96	19' 3"	96"	16530	17586	10128	10256
196 SSI	00-02	19' 6"	100"	16539	17685	10143	10275
198 CB Cuddy		19' 3"	96"	16508	17726	10034	10166
198 CXL		19' 3"	96"	16530	17586	10128	10256
198 Fisherman	1989	19' 3"	96"	16507	17725	10033	10165
198 Striker I/O	1993	19' 3"	96"	16508	17726	10034	10166
198 V BR		19' 3"	96"	16508	17726	10034	10166
198 XL	1989	19' 3"	96"	16507	17725	10033	10165
198 XL O/B	1989	19' 3"	96"	16504	17713	10027	10161
200 LE/SSE	98-02	20' 1"	88"	16540	17686	10144	10276
200 XLC	1986	19' 3"	96"	16508	17726	10034	10166
2000 / 2050 SL	91-93	20' 3"	96"	16541	17687	10145	10277

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
CHAPARRAL *continued*							
204 Fisherman	1989	19' 3"	96"	16530	17586	10128	10256
204 w/ SP	07-08	21'3"	100"	16541	17687	10145	10277
205 LE/SSE	98-02	20' 1"	88"	16531	17587	10129	10257
210 w/ SP	07-08	22' 0"	96"	16542	17688	10146	10278
2130 SS I/O	96-99	20' 6"	100"	16541	17687	10145	10277
2135 SS	96-99	20' 6"	100"	16532	17588	10130	10258
215 w/ SP	2007	22' 0"	99"	16542	17688	10146	10278
215 XLC	1986	22' 2"	96"	16533	17589	10131	10259
216 SSI	00-02	21' 6"	102"	16541	17687	10145	10277
220 SSI	2002	21' 6"	102"	16542	17688	10146	10278
220 w/ SP	2007	23' 9"	102"	—	17801	10072	10210
225 XLC		21' 9"	99"	16533	17589	10131	10259
228 XL		21' 0"	96"	16509	17727	10035	10167
230 SSI	00-02	22' 10"	102"	16543	17689	10147	10279
2330 SS	91-99	23' 8"	102"	—	17571	—	—
2335 SS	96-99	23' 8"	102"	16535	17591	10133	10263
235 SSI	00-02	22' 10"	102"	16534	17590	10132	10261
235 w/ SP	2007	24' 11"	102"	—	17802	10073	10221
245 SSI	2000	23' 8"	102"	16535	17591	10133	10263
2500 SX	95-96	25' 3"	102"	—	17572	—	—
SSX 236	07-08	24' 1"	102"	—	17801	10072	10210
Sunesta 210	96-97	20' 4"	100"	—	17014	—	—
Sunesta 214	2007	22'7"	100"	16576	17796	10316	10190
Sunesta 220	93-95	22' 6"	102"	—	17018	—	—
Sunesta 224	2008	22' 4"	102"	16542	17688	10146	10278
Sunesta 230	1996	22' 6"	102"	—	17018	—	—
Sunesta 232	2005	22' 1.5"	102"	16576	17796	10316	10190
Sunesta 232	2007	24' 3"	102"	16578	17798	10318	10199
Sunesta 232	98-02	23' 2"	102"	16582	17882	10323	17891
Sunesta 232 w/swim platform	2005	24' 3.5"	102"	16578	17798	10318	10199
Sunesta 233	2002	23' 2"	102"	16577	17797	10317	10191
Sunesta 234	2007	24' 3"	102"	16578	17798	10318	10199
Sunesta 236	2005	22' 1.5"	102"	16576	17796	10316	10190
Sunesta 236 w/swim platform	2005	24' 3.5"	102"	16578	17798	10318	10199
Sunesta 242	2002	24' 0"	102"	16583	17883	10324	17892
Sunesta 243	2002	24' 0"	102"	16578	17798	10318	10199
Sunesta 244	2008	24' 4"	102"	—	17801	10072	10210
Sunesta 252	05-07	24' 0"	102"	16578	17798	10318	10199
Sunesta 252 w/swim platform	05-07	26' 0"	102"	16579	17799	10319	10200
Sunesta 254	2005	24' 0"	102"	16578	17798	10318	10199
Sunesta 254 w/swim platform	2005	26' 0"	102"	16579	17799	10319	10200
Sunesta 263	2002	26' 0"	102"	16579	17799	10319	10200
Sunesta 274	2005	26' 0"	102"	16579	17799	10319	10200
Villain SLV	91-93	20' 3"	96"	16541	17687	10145	10277
CHARGER							
1500 T	1984	15' 2"	70"	—	17732	10041	—
155 T		15' 2"	67"	—	17732	10041	—
160 V	96-99	15' 10"	81"	16560	17770	10052	10179
160 VSE		16' 0"	82"	—	17772	10053	10180
1600 V		15' 7"	82"	16501	17710	10023	10158
162 V	1984	16' 0"	87"	—	17772	10053	10180
165 V I/O		16' 4"	86"	16505	17723	10030	10163
165 V O/B		16' 4"	86"	16502	17711	10025	10159
1650 V	84-88	16' 5"	82"	16505	17723	10030	10163
169 VF	98-02	16' 9"	88"	16518	17774	10054	10181
17 XLT/XLV	1992	17' 3"	86"	16517	17776	10055	10182
170 T	1984	17' 3"	86"	—	17582	10110	17574
170 V/VF	84-97	17' 3"	86"	16517	17776	10055	10182
173 V/T	96-97	17' 3"	81"	16517	17776	10055	10182
175 T/275T	92-97	17' 3"	86"	—	17582	10110	17574
175 VSE		17' 6"	84"	16517	17776	10055	10182
180 T/Pro		18' 11"	87"	—	17584	10112	17576
180 T/V/VF/TF	90-02	17' 10"	86"	16516	17775	10056	10183
1800 V	1984	17' 5"	88"	16503	17712	10026	10160
182 Foxfire	2004	17' 10"	90"	16516	17775	10056	10183
182 TF / VF	99-02	17' 10"	90"	16516	17775	10056	10183
185 T/Pro	84-85	18' 11"	87"	16561	17773	15411	15401
185 V	84-85	18' 11"	87"	16561	17773	15411	15401

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
CHARGER *continued*							
1850 V	1984	17' 5"	88"	16506	17724	10032	10164
186 VF/TF	96-02	18' 6"	92"	16561	17773	15411	15401
190 T	85-90	18' 11"	87"	—	17584	10112	17576
195 V/VF/TF	92-02	19' 3"	93"	16562	17777	10057	10184
200 V/200T	85-90	20' 8"	87"	16596	17778	10058	10185
2000 CC	1988	21' 7"	95"	16533	17589	10131	10259
2050 V	1984	19' 2"	91"	16507	17725	10033	10165
210 SUV	2004	20' 10"	97"	—	17031	10292	17579
2100 V/2150V	1984	20' 1"	95"	16508	17726	10034	10166
2150 BR	88-90	21' 0"	96"	16509	17727	10035	10167
2150 CC	88-90	21' 0"	96"	16532	17588	10130	10258
2350 CC	88-90	22' 5"	96"	16534	17590	10132	10261
260 VSE		16' 0"	81"	—	17580	10109	17573
270 V		17' 11"	84"	—	17583	10111	17575
275 T	1991	17' 3"	86"	16545	17693	10136	10265
295 TF/295 VF	92-99	19' 3"	94"	16562	17777	10057	10184
296 Foxfire	2004	19' 3"	94"	16562	17777	10057	10184
296 TF/FV	2002	19' 3"	94"	16562	17777	10057	10184
375 T	98-02	19' 4"	93"	—	17584	10112	17576
375T Foxfire	2004	19' 4"	93"	—	17584	10112	17576
395 TF/VF	99-02	19' 6"	96"	16562	17777	10057	10184
495 TF/495 VF	92-99	20' 4"	95"	16596	17778	10058	10185
496 Foxfire	2004	20' 6"	95"	16596	17778	10058	10185
496 TF	2002	20' 6"	95"	16596	17778	10058	10185
595 Foxfire	2004	21' 9"	96"	16597	17025	10059	10197
595 XLF	2002	21' 9"	96"	16597	17025	10059	10197
747 V	1984	15' 7"	74"	16560	17770	10052	10179
747 XLT/XLV	1984	17' 1"	74"	16559	17761	10139	10203
CX 169	2004	16' 9"	88"	16518	17774	10054	10181
CX 180	2004	17' 10"	86"	16516	17775	10056	10183
CX 195	2004	19' 3"	94"	16562	17777	10057	10184
CX 395	2004	19' 6"	96"	16562	17777	10057	10184
CHECKMATE							
Ambassador I/O	85-91	19' 7"	90"	16508	17726	10034	10166
Convincor 220	96-97	21' 6"	95"	16542	17688	10146	10278
Deck Mate		22' 8"	95"	—	17018	—	—
Diplomat I/O	85-88	17' 8"	89"	16506	17724	10032	10164
Diplomat O/B	85-91	16' 7"	89"	16502	17711	10025	10159
Eluder I/O	1984	18' 10"	89"	16507	17725	10033	10165
Eluder I/O/Entertainer	1986	20' 8"	90"	16509	17727	10035	10167
Eluder O/B	85-88	18' 3"	89"	16503	17712	10026	10160
Enticer O/B	85-91	16' 6"	84"	16539	17685	10143	10275
Exciter I/O	1985	18' 10"	89"	16507	17725	10033	10165
Exciter O/B	88-89	18' 6"	89"	16504	17713	10027	10161
Pacifica 198/199 I/O	1991	20' 2"	94"	16540	17686	10144	10276
Persuader 183/184	1994	18' 5"	88"	16538	17684	10142	10274
Persuader 203/202 BR	92-95	20' 3"	94"	16540	17686	10144	10276
Persuader 219/218	96-02	21' 9"	94"	16542	17688	10146	10278
Persuader 234	96-02	23' 2"	94"	16543	17689	10147	10279
Persuader 235	96-00	23' 0"	94"	16543	17689	10147	10279
Predictor O/B	85-91	16' 6"	84"	16501	17710	10023	10158
Pulsare 2100/BR	94-02	21' 0"	95"	16541	17687	10145	10277
Pulse 171/170 BR	92-95	17' 1"	89"	16545	17693	10136	10265
Pulse 185/186 O/B	91-00	18' 7"	94"	16547	17695	10138	10269
Senator I/O	85-91	19' 7"	90"	16508	17726	10034	10166
Spectra 170/171 O/B	88-91	17' 1"	89"	16502	17711	10025	10159
Sportfire I/O	88-89	17' 8"	89"	16506	17724	10032	10164
Sportfire O/B	85-91	16' 7"	89"	16502	17711	10025	10159
Starfire I/O	88-91	18' 3"	89"	16506	17724	10032	10164
Starlet I/O/FS	88-91	18' 3"	89"	16506	17724	10032	10164
CHEETAH							
142 Combo/Pro	1985	14' 2"	66"	—	17550	—	—
146 Pro		14' 6"	67"	—	17760	10061	10187
147 Tri		14' 7"	68"	—	17732	10041	—
150 Pro	1985	14' 6"	67"	—	17760	10061	10187
156 Pro/Combo	1985	15' 6"	82"	16560	17770	10052	10179
160 LS	1988	15' 6"	75"	16501	17710	10023	10158
160 Tri	1985	16' 0"	71"	—	17733	10042	10169

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
CHEETAH *continued*							
1600 F/S	1988	16' 0"	84"	—	17580	10109	17573
1600 MC	1988	16' 0"	84"	—	17772	10053	10180
165 ES	1988	16' 2"	82"	16501	17710	10023	10158
1650 LS	88-90	16' 2"	82"	16551	17722	10029	—
166 I/O	1985	16' 6"	84"	16505	17723	10030	10163
170 I/O	1985	17' 2"	90"	16505	17723	10030	10163
1700 LS	90-92	17' 8"	92"	16538	17684	10142	10274
176 I/O	1985	17' 6"	90"	16506	17724	10032	10164
176 Pro	1985	17' 6"	82"	16517	17776	10055	10182
180 I/O	1985	18' 2"	90"	16506	17724	10032	10164
1800 LS	1990	18' 6"	92"	16538	17684	10142	10274
1800 MC	1988	18' 6"	92"	16516	17775	10056	10183
1900 ES	1992	18' 9"	92"	16539	17685	10143	10275
1900 LS	1992	19' 4"	92"	16539	17685	10143	10275
195 ES	1988	18' 9"	92"	16507	17725	10033	10165
2000 LS/LSC	1990	19' 8"	92"	16540	17686	10144	10276
210 ES BR	88-92	20' 10"	92"	16509	17727	10035	10167
210 ES Cuddy	1988	20' 10"	92"	16532	17588	10130	10258
2100 LS BR		21' 2"	93"	16541	17687	10145	10277
2100 LS Cuddy		21' 2"	93"	—	17568	—	—
230 Hombre	1992	23' 6"	102"	16534	17590	10132	10261
2300 LS Cuddy		23' 6"	102"	—	17570	—	—
250 Caliente	88-92	24' 5"	102"	16535	17591	10133	10263
2500 LS Cuddy		24' 5"	102"	—	17571	—	—
262XES	1990	19' 8"	92"	16540	17686	10144	10276
262XLS	1990	18' 0"	92"	16538	17684	10142	10274
350XLS	1990	19' 8"	92"	16540	17686	10144	10276
CHRIS CRAFT							
190 Bow Rider	98-00	18' 6"	96"	16538	17684	10142	10274
190 Sea Hawk		18' 7"	97"	—	17737	10150	15404
200 Bow Rider	98-00	19' 6"	98"	16539	17685	10143	10275
210 Bow Rider	98-00	21' 1"	102"	16541	17687	10145	10277
210 Cuddy	98-99	21' 1"	102"	16532	17588	10130	10258
215 CC	2000	21' 1"	102"	16532	17588	10130	10258
240 Cuddy	98-99	24' 5"	102"	16535	17591	10133	10263
245 CC	2000	24' 5"	102"	16535	17591	10133	10263
Cavalier 17 BR		16' 11"	81"	16505	17723	10030	10163
Cavalier 17 O/B/F & S		16' 8"	80"	16502	17711	10025	10159
Cavalier 19 BR		18' 4"	89"	16506	17724	10032	10164
Cavalier 19 BR		18' 9"	90"	16507	17725	10033	10165
Cavalier 19 CC		18' 4"	89"	16530	17586	10128	10256
Concept 166 BR O/B / 173 BR O/B		17' 10"	93"	16546	17694	10137	10267
Concept 167 BR/177 BR		17' 10"	93"	16538	17684	10142	10274
Concept 17 BR		17' 2"	90"	16545	17693	10136	10265
Concept 18		18' 6"	96"	16539	17685	10143	10275
Concept 186 BR		18' 6"	93"	16504	17713	10027	10161
Concept 187 BR		18' 6"	93"	16539	17685	10143	10275
Concept 19		19' 7"	93"	16540	17686	10144	10276
Concept 207 BR		21' 0"	96"	16541	17687	10145	10277
Concept 208 Cuddy		21' 0"	96"	16541	17687	10145	10277
Concept 21 Cuddy		20' 11"	96"	16532	17588	10130	10258
Concept 21 Sport/BR		20' 11"	96"	16541	17687	10145	10277
Concept 228 Cuddy		23' 6"	101"	16535	17591	10133	10263
Concept 23 B/R		22' 9"	99"	16543	17689	10147	10279
Concept 23 Cuddy		22' 9"	99"	—	17570	—	—
Concept 25 Cuddy		24' 11"	100"	—	17572	—	—
Scorpion 167 O/B		16' 11"	81"	16502	17711	10025	10159
Scorpion 168 I/O		16' 11"	81"	16505	17723	10030	10163
Scorpion 169 S/SL		16' 11"	81"	16505	17723	10030	10163
Scorpion 178 Limited BR		16' 11"	81"	16506	17724	10032	10164
Scorpion 186 I/O		18' 4"	89"	16507	17725	10033	10165
Scorpion 187 S		18' 4"	89"	16506	17724	10032	10164
Scorpion 19 Cuddy		18' 4"	89"	16530	17586	10128	10256
Scorpion 196/197 Limited BR		18' 4"	89"	16507	17725	10033	10165
Scorpion 205 Limited		20' 10"	102"	16541	17687	10145	10277
Scorpion 21 BR/CD		20' 7"	96"	16509	17727	10035	10167
Scorpion 21 Cuddy		20' 7"	96"	16532	17588	10130	10258

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
CHRIS CRAFT *continued*							
Scorpion 21 Ski Jack BR		22' 5"	96"	16552	17728	10036	10168
Scorpion 210 SL Ltd. BR		20' 7"	96"	16509	17727	10035	10167
Scorpion 210/ SL/Ski Jack		20' 7"	96"	16532	17588	10130	10258
Scorpion 211 VF		21' 3"	96"	16532	17588	10130	10258
Scorpion 213 VF / Scorpion 214 VF		21' 3"	96"	—	17741	10153	15407
Scorpion 215 WA		21' 3"	96"	16532	17588	10130	10258
Scorpion 230S		22' 2"	96"	16533	17589	10131	10259
Scorpion Jack		20' 7"	96"	16532	17588	10130	10258
CIMMARRON							
150 CL		15' 0"	69"	—	17732	10041	—
160 CLX		15' 11"	77"	16501	17710	10023	10158
165 IDX		16' 3"	76"	16501	17710	10023	10158
1651 DX/FS		16' 3"	76"	—	17580	10109	17573
170 FX		17' 0"	80"	16517	17776	10055	10182
1700 Center Console		17' 0"	83"	—	17736	10148	15402
1900 Center Console		18' 6"	84"	—	17737	10150	15404
2100 Center Console		20' 7"	96"	—	17739	10152	15406
500 CL/C		15' 0"	69"	—	17732	10041	—
500 CLX		15' 11"	77"	16501	17710	10023	10158
600 T		15' 0"	69"	—	17760	10061	10187
600 TF		15' 11"	78"	16563	17762	10062	10188
T 150		15' 0"	72"	—	17760	10061	10187
TF 160		15' 11"	78"	16563	17762	10062	10188
TFX 160		15' 11"	78"	—	17578	10108	—
CITATION							
17 Center Console	1987	16' 9"	80"	—	17736	10148	15402
170 XLS/XL	1987	16' 7"	85"	16505	17723	10030	10163
1700 BR	1985	16' 8"	83"	16505	17723	10030	10163
180 BR Sport		17' 3"	92"	16538	17684	10142	10274
19 Center Console	1987	19' 1"	92"	—	17737	10150	15404
190 BR/XLS/XL	1987	18' 11"	92"	16507	17725	10033	10165
190 CC	1985	18' 8"	93"	16507	17725	10033	10165
1900 CC	1985	18' 8"	88"	16530	17586	10128	10256
1900 CC Classic	1987	18' 11"	92"	16530	17586	10128	10256
195 Fisherman	1987	19' 2"	92"	16507	17725	10033	10165
196 BR Royale		19' 6"	96"	16540	17686	10144	10276
196 CC Royale		19' 6"	96"	16531	17587	10129	10257
200 XL/200 BR	1985	20' 1"	96"	16531	17587	10129	10257
210 Cuddy Cabin	1987	20' 5"	96"	16532	17588	10130	10258
210 Laser	1987	20' 5"	96"	16509	17727	10035	10167
210 XLS/XL	1987	20' 5"	96"	16509	17727	10035	10167
2100 DLX	1987	20' 5"	96"	16532	17588	10130	10258
220 CC Royale		21' 2"	102"	16532	17588	10130	10258
230 Laser	198	22' 8"	98"	—	17570	—	—
Capri	1985	18' 8"	93"	16507	17725	10033	10165
Caribbean		18' 11"	90"	16507	17725	10033	10165
Catalina		17' 3"	90"	16505	17723	10030	10163
Daytona		17' 1"	85"	16505	17723	10030	10163
Freeport		18' 8"	93"	16530	17586	10128	10256
Riviera	1985	16' 7"	83"	16505	17723	10030	10163
Sprint		16' 6"	85"	16505	17723	10030	10163
COBALT							
190	98-01	18' 6"	96"	16539	17685	10143	10275
200	2007	20'4	102"	16540	17686	10144	10276
200 w/swim platform	2007	22'4"	102"	16542	17688	10146	10278
200	97-00	19' 6"	98"	16540	17686	10144	10276
202	2008	20' 4"	102"	16542	17688	10146	10278
202 w/swim platform	2008	20' 5"	102"	16542	17688	10146	10278
206	99-01	21' 0"	101"	16541	17687	10145	10277
212	07-08	21' 0"	102"	16541	17687	10145	10277
212 w/swim platform	07-08	23'6"	102"	16543	17689	10147	10279
220	07-08	22' 0"	102"	16542	17688	10146	10278
220 w/swim platform	07-08	24' 0"	102"	—	17801	10072	10210
220	97-00	21' 11"	101"	16542	17688	10146	10278
222	2007	22' 6"	102"	16542	17688	10146	10278
222 w/swim platform	2007	24' 6"	102"	—	17801	10072	10210
222	1997	22' 3"	101"	16542	17688	10146	10278

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
COBALT *continued*							
226	99-01	22' 8"	101"	16543	17689	10147	10279
227	2001	22' 8"	102"	16543	17689	10147	10279
232	97-01	23' 2"	102"	16543	17689	10147	10279
232	07-08	23'10"	102"	16543	17689	10147	10279
232 w/swim platform	07-08	25'11"	102"	—	17802	10073	10221
233	97-01	23' 2"	102"	16543	17689	10147	10279
240	2007	23' 9"	102"	16543	17689	10147	10279
240 w/swim platform	2007	25' 11"	102"	—	17802	10073	10221
250	2007	25' 0"	102"	—	17802	10073	10221
252	2007	25' 4"	102"	—	17802	10073	10221
17 BR	1986	17' 0"	89"	16505	17723	10030	10163
18 BR	1986	18' 2"	89"	16506	17724	10032	10164
18 DV	1986	18' 2"	88"	16506	17724	10032	10164
19 BR	1984	19' 0"	91"	16507	17725	10033	10165
19 CD	1984	19' 0"	91"	16507	17725	10033	10165
196/198	193	19' 6"	98"	16540	17686	10144	10276
21 BR	1984	21' 1"	96"	16509	17727	10035	10167
21 Cuddy	1984	21' 1"	96"	16532	17588	10130	10258
22T	97-00	22' 0"	102"	16542	17688	10146	10278
23 BR		22' 7"	96"	16533	17589	10131	10259
23 LS	98-01	23' 2"	102"	16543	17689	10147	10279
CM 23	1984	22' 7"	96"	16534	17590	10132	10261
CM 9	1984	19' 0"	91"	16507	17725	10033	10165
Condurre 172	1989	17' 3"	88"	16505	17723	10030	10163
Condurre 190	1989	19' 0"	90"	16539	17685	10143	10275
Condurre 192 w/swim platform	1989	17' 2"	89"	16507	17725	10033	10165
Condurre 202/203	1989	20' 1"	100"	16531	17587	10129	10257
Condurre 205/206	1991	20' 6"	99"	16541	17687	10145	10277
Condurre 222/223	1986	22' 3"	101"	16552	17728	10036	10168
Condurre 243	1989	23' 10"	96"	16535	17591	10133	10263
Condurre 252	1991	25' 2"	102"	—	17592	10134	—
CS 23	1984	22' 7"	96"	16533	17589	10131	10259
CS 7		17' 2"	88"	16505	17723	10030	10163
CS 9	1984	19' 0"	91"	16507	17725	10033	10165
COBIA							
174 Center Console	97-02	17' 0"	80"	—	17736	10148	15402
175 Center Console	2005	17' 2"	102"	—	17736	10148	15402
185 Center Console	2005	17' 10"	92"	—	17780	15412	15403
188 Sun Sport		18' 0"	89"	16538	17684	10142	10274
192 Bay Boat	2005	18' 4"	96"	—	17737	10150	15404
194 Center Console	97-02	18' 6"	96"	—	17737	10150	15404
194 Center Console	2005	18' 6"	102"	—	17737	10150	15404
198 Sun Sport	1995	19' 2"	91"	16539	17685	10143	10275
205 Sun Sport	1995	20' 1"	88"	16540	17686	10144	10176
210 Walk Around	2005	20' 4"	102"	16535	17591	10133	10263
211Bay Boat	2005	21' 2"	100"	16502	17711	10025	10159
214 Center Console	01-05	20' 4"	102"	—	17783	10155	15409
215 Dual Console	01-05	20' 4"	102"	16535	17591	10133	10263
218 Sport / 218 Sun Sport	1995	20' 8"	102"	16541	17687	10145	10277
222 Bay Boat	2005	22' 0"	102"	—	17782	10154	15408
225 Sunsport	95-98	22' 3"	102"	16542	17688	10146	10278
226 Sport Deck	95-98	22' 3"	102"	16542	17688	10146	10278
229 Sport Deck	1995	22' 3"	102"	16542	17688	10146	10278
Caribbean 174/173	1994	17' 2"	84"	—	17736	10148	15402
Challenger 189 SRV/187 ERS	86-87	17' 10"	89"	16506	17724	10032	10164
Challenger 197 ERS / SRV	86-87	18' 8"	92"	16507	17725	10033	10165
Charger C 16		15' 6"	82"	16501	17710	10023	10158
Fish 190 O/B		18' 2"	91"	16503	17712	10026	10160
Monte Carlo 152 XL	1986	14' 9"	69"	16500	17709	10022	10157
Monte Carlo 166	1993	16' 0"	84"	16544	17692	10135	—
Monte Carlo 166 E O/B	1993	15' 10"	84"	16501	17710	10023	10158
Monte Carlo 172 I/O	1986	16' 5"	84"	16505	17723	10030	10163
Monte Carlo 172 O/B	86-88	16' 5"	84"	16502	17711	10025	10159
Monte Carlo 176 E O/B	1993	16' 10"	84"	16502	17711	10025	10159
Monte Carlo 178 EI/O	1993	16' 10"	84"	16505	17723	10030	10163
Monte Carlo 186 E I/O	1993	17' 10"	89"	16538	17684	10142	10274
Monte Carlo 186 E O/B	1993	17' 10"	89"	16546	17694	10137	10267

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
COBIA *continued*							
Monte Carlo 189 XL I/O	1988	17' 10"	88"	16506	17724	10032	10164
Monte Carlo 189 XL O/B	1988	17' 10"	88"	16503	17712	10026	10160
Monte Carlo 194 XL I/O	86-88	18' 2"	91"	16506	17724	10032	10164
Monte Carlo 194 XL O/B	86-88	18' 2"	91"	16503	17712	10026	10160
Monte Carlo 197 XL I/O	1988	18' 8"	97"	16507	17725	10033	10165
Monte Carlo 197 XL O/B	1988	18' 8"	97"	16504	17713	10027	10161
Monte Carlo 198ES	1993	19' 2"	91"	16539	17685	10143	10275
Monte Carlo 205 EC I/O		19' 7"	91"	16540	17686	10144	10276
Monte Carlo 218		20' 8"	102"	16541	17687	10145	10277
Monte Carlo 228 ES	1993	22' 3"	102"	16542	17688	10146	10278
Monte Carlo 230 XL	1988	20' 8"	96"	16509	17727	10035	10167
Odyssey 105 SCL I/O or SD		18' 6"	95"	16507	17725	10033	10165
Odyssey 170 I/O	1984	16' 5"	84"	16505	17723	10030	10163
Odyssey 170 O/B	1984	16' 5"	84"	16502	17711	10025	10159
Odyssey 183 I/O or SD	1984	17' 8"	87"	16506	17724	10032	10164
Odyssey 183 O/B	1984	17' 8"	87"	16503	17712	10026	10160
Odyssey 195 CC I/O	1984	18' 6"	95"	16530	17586	10128	10256
Odyssey 195 CC O/B	1984	18' 6"	95"	16504	17713	10027	10161
Odyssey 195 I/O or SD	1984	18' 6"	95"	16507	17725	10033	10165
Odyssey 195 O/B	1984	18' 6"	95"	16504	17713	10027	10161
Odyssey 197 SCV / 197 CXL	1988	18' 8"	93"	16530	17586	10128	10256
Odyssey 214 Cuddy Cabin	1984	20' 8"	96"	16532	17588	10130	10258
Odyssey 228 Cuddy Cabin	1984	21' 6"	96"	16533	17589	10131	10259
Odyssey 228 Cuddy Cabin	1984	21' 6"	96"	16533	17589	10131	10259
Odyssey 228 Triton	1984	21' 6"	96"	—	17741	10153	15407
San Marino 205	1993	19' 7"	91"	—	17567	—	—
San Marino 215		20' 8"	102"	—	17568	—	—
San Marino 225	1993	22' 3"	102"	16533	17589	10131	10259
San Marino 6.8		22' 2"	102"	16533	17589	10131	10259
Spirit 1500 VBR	1988	14' 9"	69"	16500	17709	10022	10157
Spirit 1750 VBR	89-89	16' 5"	84"	16505	17723	10030	10163
Spirit 1800 VBR O/B		17' 10"	89"	16503	17712	10026	10160
Spirit 1850 VBR I/O		17' 10"	89"	16506	17724	10032	10164
Spirit 1950 CC	1988	18' 2"	91"	—	17585	10127	10255
Spirit 1950 VBR I/O	88-89	18' 2"	91"	16506	17724	10032	10164
Spirit 2000 SF	1988	18' 2"	87"	—	17780	15412	15403
Spirit 2150 CC	1989	20' 0"	93"	16531	17587	10129	10257
Spirt 1600 SF	1988	15' 6"	86"	—	17736	10148	15402
Sportster 172 VBR I/O	1986	16' 5"	87"	16505	17723	10030	10163
Sportster 172 VBR O/B	1986	16' 5"	87"	16502	17711	10025	10159
Sportster 193 VBR	1986	18' 2"	83"	16506	17724	10032	10164
Sportster 197 SCV	1986	18' 8"	97"	16507	17725	10033	10165
Sportster C 18		18' 2"	83"	16506	17724	10032	10164
Sprint C 15	1984	14' 9"	69"	16500	17709	10022	10157
Sprirt 1700 VBR	88-89	16' 5"	84"	16502	17711	10025	10159
SS 177	1986	15' 6"	82"	—	17736	10148	15402
SS 200	1986	18' 2"	83"	—	17780	15412	15403
Sunskiff CU 156	1984	15' 6"	82"	—	17736	10148	15402
Sunskiff CU 160		16' 0"	84"	—	17736	10148	15402
Sunskiff CU 180		18' 0"	83"	—	17780	15412	15403
Sunskiff CU 210		20' 7"	90"	—	17739	10152	15406
CONROY: SEE GLASTRON							
CORRECT CRAFT							
Air Nautique	1999	21' 0"	91"	16568	17704	10014	15417
Barefoot Nautique/Dominique	1987	19' 0	82"	16564	17700	10010	15413
Nautique SuperSport	1999	21' 0"	91"	16568	17704	10014	15417
Ski Nautique	97-99	19' 6"	91"	16565	17701	10011	15414
Ski Nautique 2001	1987	18' 9"	84"	16564	17700	10010	15413
Sport Nautique	1999	21' 0	91"	16568	17704	10014	15417
CREST							
2200 Fisherman	96-97	18' 0"	96"	16570	17790	10114	10244
Caribbean 22	1995	20' 0"	102"	16570	17790	10114	10244
Caribbean 22	1997	21' 6"	102"	16571	17791	10116	10245
Caribbean 25	1997	23' 6"	102"	16571	17791	10116	10245
Caribbean 25	1995	22' 0"	102"	16571	17791	10116	10245
Caribbean 30	1997	27' 6"	102"	16572	17792	10117	10247

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
CREST *continued*							
Caribbean 30	1995	26' 0"	102"	16572	17792	10117	10247
Classic Plan B 21	1989	18' 0"	96"	16570	17790	10114	10244
Classic Plan B 25	1989	22' 0"	96"	16571	17791	10116	10245
Classic Plan B 29	1989	26' 0"	96"	16572	17792	10117	10247
Classic SJ 25	1989	22' 0"	96"	16571	17791	10116	10245
Classic SJ 29	1989	26' 0"	96"	16572	17792	10117	10247
Classic Sundecker 25	1989	24' 0"	96"	16571	17791	10116	10245
Classic Sundecker 29	1989	28' 0"	96"	16572	17792	10117	10247
Crest II 18	1997	17' 6"	96"	16570	17790	10114	10244
Crest II 22	1997	19' 6"	96"	16570	17790	10114	10244
Crest II 22	1993	18' 0"	96"	16570	17790	10114	10244
Crest II 25	1995	22' 0"	96"	16570	17790	10114	10244
Crest II 25	1997	23' 6	96"	16571	17791	10116	10245
Crest II 30	1995	26' 0"	96"	16571	17791	10116	10245
Crest II 30	1997	27' 6"	96"	16572	17792	10117	10247
Crest III 21	1991	18' 0"	96"	16570	17790	10114	10244
Crest III 22	1997	21' 6"	102"	16571	17791	10116	10245
Crest III 25	1997	23' 6"	102"	16571	17791	10116	10245
Crest III 25	1991	22' 0"	96"	16571	17791	10116	10245
Crest III 30	1997	27' 6"	102"	16572	17792	10117	10247
Crest III 30	1991	26' 0"	96"	16572	17792	10117	10247
Crest III Sundecker 21	1991	18' 0"	96"	16570	17790	10114	10244
Crest III Sundecker 25	91-93	22' 0"	96"	16571	17791	10116	10245
Crest III Sundecker 30	91-93	26' 0"	96"	16572	17792	10117	10247
Deluxe Fishing Boat 21		18' 0"	96"	16570	17790	10114	10244
Family Fisherman 22	96-97	21' 0"	102"	16571	17791	10116	10245
Family Fisherman 25	96-97	23' 0"	102"	16571	17791	10116	10245
Mariner 25	1991	20' 0"	96"	16570	17790	10114	10244
Savannah 22	1997	21' 6"	102"	16571	17791	10116	10245
Savannah 22 SE		20' 0"	102"	16570	17790	10114	10244
Savannah 25	1997	23' 6"	102"	16571	17791	10116	10245
Savannah 25	1993	25' 0"	96"	16571	17791	10116	10245
Savannah 25 SE	1993	22' 0"	102"	16571	17791	10116	10245
Savannah 29		26' 0"	96"	16572	17792	10117	10247
Savannah 30	1997	27' 6"	102"	16572	17792	10117	10247
Savannah 30 SE	91-93	26' 0"	102"	16572	17792	10117	10247
Sport 18	1997	17' 6"	96"	16570	17790	10114	10244
Sport 22	1997	19' 6"	96"	16570	17790	10114	10244
Sport 22	1993	18' 0"	96"	16570	17790	10114	10244
Sport 25	1997	23' 6"	96"	16571	17791	10116	10245
Sport 25	1995	22' 0"	96"	16571	17791	10116	10245
Sport Fisherman 22	96-97	18' 0"	96"	16570	17790	10114	10244
Sport Pro Fisherman 22	96-97	18' 0"	96"	16570	17790	10114	10244
Standard 25/DLX		20' 0"	96"	16570	17790	10114	10244
Standard 29/DLX		24' 0"	96"	16571	17791	10116	10245
Super Fisherman 22	96-97	21' 0"	102"	16571	17791	10116	10245
Super Fisherman 25	96-97	23' 0"	102"	16571	17791	10116	10245
CRESTLINER							
1436 Utility	96-99	14' 0"	54"	16522	17040	—	—
1462V	04-07	13' 8"	62"	16511	17454	10087	10208
1600 Pro	93-98	16'0"	72"	16520	17744	10067	10195
1600 Super Hawk	98-04	16' 3"	87"	16502	17711	10025	10159
1648 / 1648 MSD	96-99	16' 0"	70"	16525	17046	—	—
1650 Pro Am SC	94-96	16' 5"	82"	16556	17714	10104	10215
1650 Sport Angler	05-08	16' 3"	87"	16502	17711	10025	10159
1650 Sport Fish	94-96	16' 5"	78"	—	17580	10109	17573
1667V / 1667VT	05-07	16' 0"	67"	16513	17455	10092	10211
1680 Sport	2001	15' 8"	96"	—	—	10288	10329
1680 Sport	99-04	16' 0"	96"	—	—	10288	10329
1685 Sport Classic	2007	16' 6"	101"	—	—	10288	10329
1700 Pro	93-98	17 '0"	72"	16553	17748	10069	10204
1700 Serenity	2005	17' 1"	89"	16606	17810	10082	10231
1700 Super Hawk	2008	17' 1"	89"	16502	17711	10025	10159
1700 Super Hawk	2004	17' 7"	90"	16503	17712	10026	10160
1700 SuperHawk	98-02	16' 10"	88"	16545	17693	10136	10265
1750 Pro Am SC	95-96	17' 6"	87"	16529	17718	10106	10219
1750 Sport Angler	06-08	17' 1"	89"	16502	17711	10025	10159
1750 Sport Fish I/O	97-00	17' 1"	89"	16537	17683	10141	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
CRESTLINER *continued*							
1750 Sport Fish O/B	97-05	17' 1"	89"	16545	17693	10136	10265
1750 Tournament Pro	97-98	17' 3"	88"	16529	17718	10106	10219
1754/C 1754/ VDC/SF/DLX	01-05	17' 0"	75"	16510	17453	10086	10207
1800 Pro	97-98	18' 2"	83"	16554	17750	10070	10206
1800 Serenity	2005	18' 2"	95"	—	17583	10111	17575
1800 Super Hawk I/O	2004	18' 2"	95"	16538	17684	10142	10274
1800 Super Hawk I/O	01-02	17' 11"	95"	16538	17684	10142	10274
1800 Super Hawk O/B		18' 2"	95"	16546	17694	10137	10267
1800 Super Hawk O/B	01-02	17' 11"	95"	16546	17694	10137	10267
1800 Super Hawk O/B		18' 0"	95"	16546	17694	10137	10267
1850 Dakota		18' 10"	92"	—	17584	10112	17576
1850 Phantom I/O	1994	18' 2"	87"	16506	17724	10032	10164
1850 Pro Am SC	94-96	18' 10"	92"	16558	17787	10217	10240
1850 Sport Fish I/O	97-08	18' 2"	95"	16546	17694	10137	10267
1850 Sport Fish O/B	97-04	18' 2"	95"	—	17583	10111	17575
1860 MSD	97-99	18' 2'	83"	16621	17048	—	—
1860/C 1860VDC/VDS/DLX	01-05	18' 0"	81"	16554	17750	10070	10206
1880 Sport	96-04	17' 6"	96"	16570	17790	10114	10244
1881 LX/Sport	2002	18' 0"	96"	16570	17790	10114	10244
1882 LX/Sport	2002	18' 0"	96"	16570	17790	10114	10244
1885 Sport Classic	05-08	18' 6"	101"	16570	17790	10114	10244
1900 Phantom SST	98-02	19' 2"	95"	16547	17695	10138	10269
1900 Super Hawk	2008	20'1"	99"	—	17020	10028	10162
1950 Sport Fish I/O	94-95	19' 0"	96"	16507	17725	10033	10165
1950 Sport Fish I/O	2005	19' 7"	100"	16508	17726	10034	10166
1950 Sport Fish O/B	94-96	19' 0"	96"	—	17584	10112	17576
1950 Sport Fish O/B	05-08	19' 7"	100"	16508	17726	10034	10166
2000 Serenity	2005	20' 2"	99"	—	17030	10113	17577
2000 Super Hawk I/O	2004	20' 1"	99"	16540	17686	10144	10276
2000 Super Hawk O/B	2004	20' 1"	99"	16540	17686	10144	10276
2050 Phantom I/O	1994	20' 4"	96"	16508	17726	10034	10166
2050 Sport Fish I/O	97-04	20' 1"	99"	16508	17726	10034	10166
2050 Sport Fish O/B	97-04	20' 1"	99"	—	17030	10113	17577
2070/C 2070 VDC/VDS DLX/	04-05	20' 6"	96"	16618	17822	—	—
2080 CFi/Sport/Sport LX/ Classic	96-04	18' 8"	96"	16570	17790	10114	10244
2080 Sport/LX	2001	19' 8"	96"	—	—	10289	10330
2081 Sport LX Cruise / Fishing	02-04	20' 0"	96"	—	—	10289	10330
2082 Pontoon	2002	20' 0"	96"	—	—	10289	10330
2085 CFi / Sport LX/Classic/ Lsi Angler	04-08	20' 6"	102"	—	—	10289	10330
2085 Sport LX / Sport Classic	2007	20' 6"	101"	—	—	10289	10330
2150 Sport Fish O/B	05-08	21' 11"	102"	16552	17728	10036	10168
2281 Sport LX Cruise / Fishing	02-04	22' 0"	96"	16571	17791	10116	10245
2282 Sport LX	2002	22' 0"	96"	16571	17791	10116	10245
2285 CFi	04-06	22' 7"	102"	16571	17791	10116	10245
2285 LSi Angler / O/B	02-07	22' 7"	102"	16571	17791	10116	10245
2285 Sport LX	2007	22' 6"	101"	16571	17791	10116	10245
2480 Sport / LX Cruise / Fishing	98-01	24' 0"	96"	—	—	10290	10331
2485 LSi / Angler / I/O O/B	94-05	24' 0	102"	—	—	10290	10331
2485 LSi Angler / O/B	04-07	24' 7"	102"	—	—	10290	10331
2485 Sport LX	04-05	24' 6"	102"	—	—	10290	10331
2485 Sport LX	2007	24 '7"	101"	—	—	10290	10331
2685 LSI Sterndrive	04-07	25' 6 "	102"	16572	17792	10117	10247
Angler 1400 Tiller/SC	05-06	14' 0"	79"	16605	17809	10071	10230
Angler 16 SC	99-02	16' 5"	76"	16526	17459	15429	15428
Angler 16 Tiller	99-02	16' 5'	76"	16555	17456	10093	10212
Angler 1600	2002	16' 0"	82"	16555	17456	10093	10212
Angler 1600 Tiller/SC	02-06	16' 0"	84"	16526	17459	15429	15428
Angler 1600T	2004	16' 0"	84"	16556	17714	10104	10215
Angler 1650 Sport	2005	16' 3"	87"	16593	17719	10101	10216
Apollo 660	1986	16' 4"	83"	16501	17710	10023	10158
Canadian 14 SC/Tiller	04-08	14' 7"	73"	16511	17454	10087	10208
Canadian 16 SC/Tiller	04-08	16' 7"	75"	16513	17455	10092	10211
Canadian 1650	07-08	16' 5"	87"	16502	17711	10025	10159
Canadian 18 SC	04-08	18' 0"	79"	16607	17811	10083	10232
Canadian 1850	07-08	18' 2"	95.5"	16546	17694	10137	10267

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
CRESTLINER *continued*							
CL 16 Bass	1999	16' 1"	73"	16520	17744	10067	10195
CL 17 Bass	1999	17' 0"	73"	16553	17748	10069	10204
CMV 1750	04-07	17' 2"	91"	16529	17718	10106	10219
CMV 1850	04-06	18' 1"	95"	16557	17716	10105	10218
Commander 14		14' 1"	68"	16511	17454	10087	10208
Commander 16	86-87	16' 3"	68"	16513	17455	10092	10211
Commander 16 W	1987	16' 3"	77"	16555	17456	10093	10212
Commander 2-S	1987	16' 3"	77"	16555	17456	10093	10212
Commander V 16	89-90	16' 8"	75"	16555	17456	10093	10212
Commodore 14	1986	14' 1"	68"	16511	17454	10087	10208
Commodore V 14	89-90	14' 5"	69"	16511	17454	10087	10208
Crusader 160 Angler	86-90	16' 0"	78"	16555	17456	10093	10212
Crusader 160 O/B	1986	16' 0"	86"	16501	17710	10023	10158
Crusader 165 I/O	1986	16' 0"	86"	16551	17722	10029	—
Crusader 170 Sport Fish O/B	87-89	17' 2"	92"	16502	17711	10025	10159
Crusader 175 I/O	1987	17' 2"	92"	16505	17723	10030	10163
Crusader 180 Angler		18' 0"	89"	16503	17712	10026	10160
Crusader 180 O/B	86-87	18' 0"	86"	16503	17712	10026	10160
Crusader 185 I/O	86-87	18' 0"	86"	16506	17724	10032	10164
Crusader 2015	86-89	22' 4"	96"	16533	17589	10131	10259
Crusader 205 Cuddy	86-87	20' 2"	91'	16531	17587	10129	10257
Crusader 205 Open Bow	86-87	20' 2"	91"	16508	17726	10034	10166
Crusader 205 Rampage	1986	20' 1"	96"	16508	17726	10034	10166
Crusader 2105 Runabout		20' 6"	96"	16532	17588	10130	10258
Crusader 770 O/B		17' 4"	86"	16502	17711	10025	10159
Crusader 775 Rampage	1986	17' 3"	86"	16505	17723	10030	10163
CX 1650/CS 16SS	00-06	16' 0"	71"	16518	17774	10054	10181
CX 17	07-08	17'1"	87"	16599	17803	10075	10224
CX 1754	00-06	17' 0"	76"	16553	17748	10069	10204
CX 1754 Crappie	04-06	17' 0"	76"	16553	17748	10069	10204
CX 178	1999	17' 8"	78"	16554	17750	10070	10206
CX 1860	00-06	18' 0"	81"	16554	17750	10070	10206
CX 19	07-08	18'9"	90"	16600	17804	10076	10225
CXJ 1655	06-08	16' 2"	76"	16520	17744	10067	10195
CXJ 1760	06-08	17' 0"	81"	16599	17803	10075	10224
CXJ 1870	06-08	18' 0"	90.5"	16600	17804	10076	10225
CXJ 2070	06-08	20' 0"	90.5"	16602	17806	10078	10227
CXP 185	2004	18' 0"	91"	16516	17775	10056	10183
Ensign 12	87-90	12' 1"	58"	16510	17453	10086	10207
Ensign 14	86-90	14' 0"	58"	16511	17454	10087	10208
Ensign 16	86-90	16' 3"	68"	16513	17455	10092	10211
Ensign 16 W	87-90	16' 3"	77"	16555	17456	10093	10212
Explorer 16		16' 4"	77"	16555	17456	10093	10212
Explorer 17		17' 3"	77"	16528	17461	10103	10214
Fish & Ski SST		18' 2"	87"	16503	17712	10026	10160
Fish Hawk 14	1987	14' 1"	68"	16511	17454	10087	10208
Fish Hawk 16 / 16 XL	86-87	16' 3"	68"	16513	17455	10092	10211
Fish Hawk 16 SC	97-98	16' 0"	75"	16526	17459	15429	15428
Fish Hawk 16 Tiller	97-98	16' 0"	75"	16555	17456	10093	10212
Fish Hawk 1600	07-08	16' 0"	87"	16555	17456	10093	10212
Fish Hawk 1600 SC	99-01	16' 0"	82"	16526	17459	15429	15428
Fish Hawk 1600 SC	07-08	16' 0"	87"	16593	17719	10101	10216
Fish Hawk 1600 Tiller	99-01	16' 0"	82"	16555	17456	10093	10212
Fish Hawk 1650 SC	97-06	16' 0"	87"	16526	17459	15429	15428
Fish Hawk 1650 Tiller	97-02	16' 0"	87"	16556	17714	10104	10215
Fish Hawk 1700 / 1700 SC	1995	16' 8"	76"	16528	17461	10103	10214
Fish Hawk 1700 /1700 SC	06-07	17' 2"	91'	16528	17461	10103	10214
Fish Hawk 1750 / SC	06-08	17' 6"	95"	16557	17716	10105	10218
Fish Hawk 1750 SC	96-05	17' 2"	91"	16529	17718	10106	10219
Fish Hawk 1750 Tiller	97-02	17' 2"	91"	16557	17716	10105	10218
Fish Hawk 1850	06-08	18' 6"	95.5"	16546	17694	10137	10267
Fish Hawk 1850	04-05	18' 3"	96"	16546	17694	10137	10267
Fish Hawk 1850 SC	05-08	18' 6"	95.5"	16611	17815	10090	10236
Fish Hawk V 14 DLX	1989	14' 5"	69"	16512	17457	10091	10209
Fish Hawk V 16 DLX	1990	16' 8"	75"	16555	17456	10093	10212
Jon C 1652 V	2004	16' 0"	75"	16513	17455	10067	10195
Jon C 1652 V / VS	07-08	16' 2"	76"	16513	17455	10092	10211
Jon C 1652 V/VS/DS Deluxe	04-06	16' 0"	75"	16520	17744	10092	10211

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
CRESTLINER *continued*							
Jon C 1752 SV	2004	17' 0"	75"	16553	17748	10069	10204
Jon C 1754 VDC	04-05	17' 0"	75"	16510	17453	10086	10207
Jon C 1754 VDS	04-05	17' 0"	75"	16553	17748	10069	10207
Jon C 1756 VDC Deluxe	04-05	17' 0"	77"	16554	17750	10069	10204
Jon C 1860 V/VS	07-08	18' 0"	90.5	16600	17804	10076	10225
Jon C 1860 VDC Deluxe	04-05	18' 0"	81"	16615	17820	—	—
Jon C 1860 VDS	2004	18' 0"	81"	16554	17750	10070	10206
Jon C 2070 V/VS	04-06	20' 6"	96"	16602	17806	10078	10227
Jon C 2070 V/VS	07-08	20' 6"	90.5"	16602	17806	10078	10227
Jon C 2070 VDC/VDS Deluxe	04-05	20' 6"	96"	16618	17822	—	—
Jon CR 1232	04-08	11' 10"	48"	16614	17818	—	—
Jon CR 1236	04-08	11' 11"	56"	16615	17819	—	—
Jon CR 1436	04-08	14' 0"	57"	16522	17040	—	—
Jon CR 1448 / 1448 M	04-08	14' 0"	70"	16523	17044	—	—
Jon CR 1648 / 1648 M	04-08	15' 10"	70"	16525	17046	—	—
Jon CR 1648 / 1648 M	04-08	15' 10"	70"	16525	17046	—	—
Jon CR 1852 MT	04-08	18' 0"	75"	16621	17048	—	—
Kodiak 14 / 14 DLX	95-98	14' 0"	71"	16511	17454	10087	10208
Kodiak 16 / 16 DLX	95-98	16' 0"	71"	16513	17455	10092	10211
Kodiak 18 / 18 SC	95-98	17' 5"	78"	16528	17461	10103	10214
Maverick V 170	89-90	17' 3"	81"	16517	17776	10055	10182
Maverick V 180	1989	17' 5"	86"	—	17582	10110	17574
Mirage 1700	06-07	17' 1"	89"	16545	17693	10136	10265
Mirage 1800	06-07	18' 2"	95"	16546	17694	10137	10267
Mirage 2000	06-07	20' 1"	99"	—	17020	10028	10162
MSD 1448 / 1448	96-99	14'	70"	16523	17044	—	—
MSD 1648 / 1648	96-99	16'	70"	16525	17046	—	—
MSD 1860	1999	18' 2'	83"	16621	17048	—	—
Muskie Pro 14	1986	14' 1"	68"	16511	17454	10087	10208
Muskie Pro 16	86-90	16' 3"	68"	16513	17455	10092	10211
Muskie Pro 16 XL	1986	16' 3"	75"	16513	17455	10092	10211
Muskie Pro 550	1986	15' 2"	72"	—	17732	10041	—
Muskie Pro MP14W	89-90	14' 1"	68"	16511	17454	10087	10208
Muskie Pro MP16W	89-90	16' 3"	77"	16555	17456	10093	10212
Night Hawk 16	93-95	15' 11"	68"	16513	17455	10092	10211
Night Hawk 1640 DLX	94-95	16' 4"	75"	16555	17456	10093	10212
Nordic 18 I/O	1986	18' 0"	82"	16506	17724	10032	10164
Nordic 18 O/B	1986	18' 0"	82"	16503	17712	10026	10160
Nordic 19 O/B	1986	19' 0"	88"	16504	17713	10027	10161
Nordic 22 I/O		21' 8"	92"	16552	17728	10036	10168
Nordic Sport Fish 18	1986	18' 0"	82"	16503	17712	10026	10160
Nordic Sport Fish 19	1986	19' 0"	88"	16504	17713	10027	10161
North Star 16	86-89	16' 2"	76"	16501	17710	10023	10158
Sport Fish 16		16' 2"	76"	16501	17710	10023	10158
Sport Fish 22		21' 8"	92"	16552	17728	10036	10168
Sportsman 12		12' 1"	52"	16510	17453	10086	10207
Sportsman 14 / 14 SC/SS	04-07	14' 7"	73"	16512	17457	10091	10209
Sportsman 14 W/DLX	93-95	14' 1"	68"	16511	17454	10087	10208
Sportsman 16 / 16 DLX	93-95	16' 3"	68"	16513	17455	10092	10211
Sportsman 16/16 SC/16 SS/ 16 SS SC	01-07	16' 7"	75"	16513	17455	10092	10211
Sportsman 18 / 18 SS / 18 SC	04-07	18' 0"	78"	16554	17750	10070	10206
Sportsman XCR 1256V	04-07	12' 1"	56"	16510	17453	10086	10207
Sportsman XCR 1462V	04-07	13' 8"	62"	16511	17454	10087	10208
Sportsman XCR 1667V	04-07	16' 0"	67"	16513	17455	10092	10211
Super Hawk 16	1986	16' 3"	77"	16555	17456	10093	10212
Super Seaman 14	86-87	14' 0"	58"	16511	17454	10087	10208
Tournament Pro 1750	97-98	17' 3"	88"	16529	17718	10106	10219
Tournament Series 1750 SC	98-99	17' 1"	89"	16529	17718	10106	10219
Tournament Series 1750 Tiller	98-99	17' 1"	89"	16557	17716	10105	10218
Tournament Series 192	04-08	19' 2"	95"	16504	17713	10027	10161
Tournament Series 192 SC	06-07	19' 2"	95"	16558	17787	10217	10240
Tournament Series 202	04-08	20' 2"	100.5"	—	17800	10071	10205
Tournament Series 202 SC	06-07	20' 2"	100.5"	16612	17816	10094	10237
V-150 Mirage O/B	87-90	15' 0"	78"	16500	17709	10022	10157
V-160	1987	16' 4"	76"	16555	17456	10093	10212
V-160 Mirage O/B/Sport Fish/SST	87-93	16' 5"	78"	16501	17710	10023	10158
V-160 Pro-Am		16' 5"	82"	16518	17774	10054	10181

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
CRESTLINER *continued*							
V-165 Mirage I/O	87-93	16' 5"	78"	16551	17722	10029	—
V-170 /Deluxe	1987	17' 5"	76"	16559	17761	10139	10203
V-170 Phantom Eagle	87-89	17' 6"	78"	—	17582	10110	17574
V-170 Phantom Sport Fish		17' 3"	77"	16502	17711	10025	10159
V-170 Phantom/Sport Fish	1993	17' 6"	83"	16503	17712	10026	10160
V-170 Pro-Am		17' 6"	87"	16517	17776	10055	10182
V-175 Phantom	1987	17' 3"	77"	16505	17723	10030	10163
V-175 Phantom/Sport Fish	1993	17' 6"	83"	16506	17724	10032	10164
V-180 Center Console		18' 2"	87"	—	17780	15412	15403
V-180 Deluxe	87-89	18' 2"	87"	16516	17775	10056	10183
V-180 Phantom	87-92	18' 2"	87"	16503	17712	10026	10160
V-180 Sport Fish	1993	18' 2"	87"	16503	17712	10026	10160
V-1810 Pro-Am		18' 10"	92"	16561	17773	15411	15401
V-185 Open Bow	1989	18' 1"	81"	16506	17724	10032	10164
V-185 Phantom/Sport Fish	1993	18' 2"	87"	16503	17712	10026	10160
V-190 Center Console	87-89	19' 0"	96"	—	17737	10150	15404
V-190 Sabre Open Bow	87-90	19' 0"	96"	16504	17713	10027	10161
V-195 Open Bow	89-90	19' 2"	86"	16507	17725	10033	10165
V-195 Sabre	87-90	19' 0"	96"	16507	17725	10033	10165
V-200 CC	7-89	20' 4"	96"	—	17738	10151	15405
V-205 Sabre	86-95	20' 4"	96"	16508	17726	10034	10166
V-215 Cuddy	89-90	21' 5"	96"	16533	17589	10131	10259
V-215 Open Bow	89-90	21' 5"	96"	16552	17728	10036	10168
V-225		22' 4"	96"	16552	17728	10036	10168
X-120	98-02	12' 1"	58"	16510	17453	10086	10207
X-140	99-02	14' 0"	60"	16511	17454	10087	10208
X-160	98-02	15' 10"	69"	16513	17455	10092	10211
CROWNLINE							
176 BR/Sport	96-98	17' 6"	90"	16538	17684	10142	10274
180 BR	2004	19' 1"	96"	16539	17685	10143	10275
180 BR / 180 BR Sport	98-08	18' 0"	92"	16538	17684	10142	10274
180 BR w/swim platform	2004	20' 7"	96"	16541	17687	10145	10277
182 BR / 12 BR CD / 180 BR LPX	96-00	18' 2"	96"	16538	17684	10142	10274
185 SS	2008	18' 5"	92"	16538	17684	10142	10274
19 SS	2008	19' 1"	92"	16539	17685	10143	10275
192 BR / 192 BR Sport	98-04	19' 1"	96"	16539	17685	10143	10275
196 BR		19' 6"	102"	16540	17686	10144	10276
200 LS	2008	20 '8"	102"	16540	17686	10144	10276
202 BR	96-04	20' 2"	102"	16540	17686	10144	10276
202 BR LPX	2004	22' 5"	102"	16543	17689	10147	10279
205 CCR	99-02	20' 4"	102"	—	17568	—	—
206 LS	2004	19' 6"	102"	16539	17685	10143	10275
206 LS w/swim platform	2004	21' 6"	102"	16542	17688	10146	10278
210 BR / 210 BR LX	02-04	20' 4"	102"	16540	17686	10144	10276
210 CCR	98-00	21 '0"	102"	16532	17588	10130	10258
210 LS	2008	21' 6"	102"	16541	17687	10145	10277
210 LX	2004	20' 4"	102"	16540	17686	10144	10276
210 LX w/swim platform	2004	22' 4"	102"	16543	17689	10147	10279
210LS	2008	21' 6"	102"	16541	17687	10145	10277
212 DB	00-03	21' 2"	102"	16575	17795	10315	10189
215 CCR	02-09	21' 1"	102"	16532	17588	10130	10258
216 LS	2004	20' 4"	102"	16540	17686	10144	10276
216 LS w/swim platform	2004	22' 4"	102"	16542	17688	10146	10278
216 Razor LS	2004	20' 4"	102"	16540	17686	10144	10276
216 Razor LS w/swim platform	2004	22' 4"	102"	16542	17688	10146	10278
21SS	2008	20' 10"	102"	16540	17686	10144	10276
220 CCR	2004	21' 1"	102"	16533	17589	10131	10259
220EX	2008	22' 6"	102"	16576	17796	10316	10190
220LS	2008	22' 6	102"	16542	17688	10146	10278
225 BR	96-04	22' 5"	102"	16543	17689	10147	10279
225 BR LPX	2004	20' 2"	102"	16540	17686	10144	10276
225 BR/LPX	96-02	22' 5"	102"	16543	17689	10147	10279
225 CCR	98-00	22' 5"	102"	16543	17689	10147	10279
225 Razor BR	2004	22' 5"	102"	16543	17689	10147	10279
23 SS	2008	23' 3"	102"	16543	17689	10147	10279
230 BR	02-04	23' 0"	102"	16543	17689	10147	10279
230 BR LPX	2004	23' 7"	102"	16543	17689	10147	10279
230 CCR	03-08	23'6"	102"	16534	17590	10132	10261

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
CROWNLINE *continued*							
230 CCR	00-02	23' 0"	102"	16534	17590	10132	10261
230 LS	2008	24' 0"	102"	—	17801	10072	10210
235 CCR	2004	23' 0"	102"	16534	17590	10132	10261
235 CCR w/swim platform	2004	24' 11"	102"	—	17592	10134	—
238 DB	00-03	23' 7"	102"	16577	17797	10317	10191
239 DB	02-03	23' 7"	102"	16577	17797	10317	10191
240 EX	2004	22' 6"	102"	16576	17796	10316	10190
240 EX w/swim platform	04-08	24' 6"	102"	16578	17798	10318	10199
242 CR	00-03	24' 1"	102"	16578	17798	10318	10199
248 BR	99-00	24' 8"	102"	16578	17798	10318	10199
252 EX	2008	25' 6"	102"	16579	17799	10319	10200
260 EX	2004	24' 6"	102"	16578	17798	10318	10199
262 EX	2008	26' 6"	102"	16619	17823	10096	10239
CRUISERS, INC.							
1950 Vee Sport	1987	18' 6"	90"	16507	17725	10033	10165
201 Sea Devil	85-86	20' 3"	93"	16532	17588	10130	10258
202 Baron/SX	85-86	20' 3"	93"	16531	17587	10129	10257
220 C/220/Barnegat	85-87	22' 0"	96"	16533	17589	10131	10259
222 Baron	85-86	22' 0"	96"	16533	17589	10131	10259
Lazer 1900	85-86	18' 6"	90"	16530	17586	10128	10256
Lazer 2000	1985	20' 3"	93"	16531	17587	10129	10257
Lazer 2200	85-86	22' 0"	96"	16533	17589	10131	10259
CYPRESS CAY							
250 Cancun	2009	27' 0"	102"	—	—	10291	10332
250 Cancun BCS	2009	27' 0"	102"	—	—	10291	10332
220 Cancun	2009	24' 0"	102"	—	—	10290	10331
250 Cozumel	2009	26' 0"	102"	16572	17792	10117	10247
220 Cozumel	2009	23' 0"	102"	—	—	10290	10331
250 Cabana	2009	26' 0"	102"	16572	17792	10117	10247
220 Cabana	2009	23' 0"	102"	—	—	10290	10331
200 Cabana	2009	21' 0"	102"	16571	17791	10116	10245
220 Angler	2009	23' 0"	102"	—	—	10290	10331
220 Striper	2009	23' 0"	102"	—	—	10290	10331
DISCOVERY MARINE, INC.							
D'Lite 12	1994	12' 2"	56"	16510	17453	10086	10207
D'Lite 12		12' 1"	57"	16510	17453	10086	10207
D'Lite 14	93-94	14' 2"	57"	16511	17454	10087	10208
Shuttle 2000F/2000D	93-94	20' 0"	96"	16570	17790	10114	10244
Shuttle 2400 D	93-94	22' 0"	96"	16571	17791	10116	10245
Voyager 14		14' 2"	57"	16511	17454	10087	10208
Voyager 14	1993	13' 11"	67"	16511	17454	10087	10208
Voyager 14	1994	13' 11"	68"	16511	17454	10087	10208
Voyager 16	1994	15' 10"	67"	16513	17455	10092	10211
Voyager 16	1993	15' 9.5"	67"	16513	17455	10092	10211
Voyager D14T / Voyager D14C	1994	13' 11"	68"	16511	17454	10087	10208
Voyager D14T/D14C	1993	13' 11"	67"	16511	17454	10087	10208
Voyager D16T/D16C	1993	15' 10"	67"	16513	17455	10092	10211
Voyager SS14T / Voyager SS14C	1993	13' 11"	67"	16511	17454	10087	10208
Voyager SS14T/SS14C	1993	13' 11"	67"	16511	17454	10087	10208
Voyager SS16T / Voyager SS16C	1994	15' 9.5"	67"	16513	17455	10092	10211
Voyager SS16T/SS16C	1993	15' 10"	67"	16513	17455	10092	10211
DIXIE BOATWORKS							
116		15' 8"	65"	16513	17455	10092	10211
214		14' 3"	59"	16511	17454	10087	10208
Bandit 170 I/O		17' 0"	80"	16505	17723	10030	10163
Bandit 170 O/B		17' 0"	80"	16502	17711	10025	10159
Cheater/171 Fish & Ski		17' 0"	80"	—	17582	10110	17574
Classic 187 I/O		18' 1"	86"	16506	17724	10032	10164
Family Cruiser 521		21' 1"	96"	16509	17727	10035	10167
Fisherman 316		16'0"	69"	16527	17460	10102	10213
Hustler 188 I/O		18' 1"	85"	16506	17724	10032	10164
Hustler 188 O/B		18' 1"	85"	16503	17712	10026	10160
Mate 166		15' 3"	74"	—	17550	—	—
Performer 199		19' 1"	91"	16507	17725	10033	10165
Renegade 156		16' 3"	75"	16501	17710	10023	10158
Runabout 156		15' 4"	74"	16500	17709	10022	10157

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
DIXIE BOATWORKS *continued*							
Super Skier 199		19' 0"	90"	16507	17725	10033	10165
Super Skier 299		19' 1"	91"	16507	17725	10033	10165
Swinger 190 I/O		18' 0"	85"	16506	17724	10032	10164
Swinger 190 O/B		18' 0"	85"	16503	17712	10026	10160
Tom Cat		21' 1"	96"	16509	17727	10035	10167
Top of the Line 721		21' 1"	96"	16509	17727	10035	10167
Versatility 187		18' 1"	86"	16503	17712	10026	10160
DOLPHIN							
16' Renegade Pro	2004	15' 10"	72"	—	—	—	—
16' Renegade Tiller	2004	15' 10"	72"	—	—	—	—
16' Super Skiff Pro	2004	15' 10"	72"	—	—	—	—
16' Super Skiff Tiller	2004	15' 10"	72"	—	—	—	—
17' Super Skiff Pro	2004			—	—	—	—
18' BackCountry Pro	2004	17' 10"	91"	—	—	—	—
22' Bull Dolphin	2004	23' 8"	98"	—	—	—	—
Fisherman I	1987	15' 3"	75"	—	17552	—	—
Gemini 170 I/O	87-89	16' 9"	85"	16505	17723	10030	10163
Gemini 170 O/B	87-89	16' 9"	85"	16502	17711	10025	10159
Gemini 190/Super Sport	87-89	18' 9"	92"	16507	17725	10033	10165
Gemini Cuddy/S.S. BR Cuddy	1989	18' 9"	92"	16530	17586	10128	10256
Sea Trek	1987	21' 9"	96"	16533	17589	10131	10259
Sea Trek II	1987	21' 10"	96"	16552	17728	10036	10168
Sea Trek S. S.	1987	21' 10"	96"	16552	17728	10036	10168
Sea Trek S. S. Cuddy	1987	21' 10"	96"	16552	17728	10036	10168
DONZI							
182 Medallion	1995	18' 3"	92"	16538	17684	10142	10274
18C	2004	18' 0"	84"	16538	17684	10142	10274
19 LXR	1998	19' 3"	96"	16539	17685	10143	10275
21 LXR	1998	21' 3"	102"	16541	17687	10145	10277
210 Medallion	1995	21' 0"	102"	16532	17588	10130	10258
212 Medallion	1995	21' 0"	102"	16541	17687	10145	10277
22ZX	2004	22' 3"	93"	16542	17688	10146	10278
23ZF	2004	24' 5"	102"	16543	17689	10147	10279
Hornet III		21' 0"	94"	16541	17687	10145	10277
Minx	1987	20' 1"	84"	16540	17686	10144	10276
Ragazza R-17	1987		87"	16505	17723	10030	10163
Ragazza R-19		18' 7"	88"	16507	17725	10033	10165
Ragazza R-21	1987	21' 0"	98"	16509	17727	10035	10167
Sweet 16	1995	16' 8"	82"	16537	17683	10141	—
Z-20	99-00	19' 3"	96"	16539	17685	10143	10275
Z-21 /ZB-21		21' 0"	99"	16541	17687	10145	10277
Z-22	00-01	21' 3"	102"	16541	17687	10145	10277
Z-22 Cuddy	2000	21' 3"	102"	16532	17588	10130	10258
Z-23 Sport	2002	23' 4"	102"	16582	17882	10323	17891
DORAL							
170 O/B	96-98	16' 8"	83"	16545	17693	10136	10265
170 O/B	99-01	16' 10"	82"	16545	17693	10136	10265
185 I/O	95-98	18' 7"	88"	16539	17685	10143	10275
185 I/O	99-00	18' 6"	87"	16539	17685	10143	10275
185 O/B	96-02	18' 7"	88"	16547	17695	10138	10269
185 O/B	99-01	18' 6"	87"	16547	17695	10138	10269
190 BR	99-02	19' 2"	96"	16539	17685	10143	10275
190 Center Console	97-98	18' 5"	87"	—	17780	15412	15403
190 Cuddy	00-02	19' 2"	96"	16530	17586	10128	10256
200 I/O	96-99	20' 1"	93"	16540	17686	10144	10276
216 Cuddy I/O	96-02	20' 1"	93"	16531	17587	10129	10257
220 Center Console	97-98	21' 9"	94"	—	17741	10153	15407
230 BR	96-99	23' 0	102"	16543	17689	10147	10279
230 BR	00-01	23' 6"	102"	16543	17689	10147	10279
230 CC	99-02	23' 6"	102"	16535	17591	10133	10263
240 Center Console	97-98	23' 0"	102"	—	17782	10154	15408
Cachet 205EX (w/platform)		20' 1"	93"	16541	17687	10145	10277
Image 180BR O/B (w/platform)		18' 7"	88"	16547	17695	10138	10269
Image 185BR I/O (w/platform)		18' 7"	88"	16539	17685	10143	10275
Image 200BR I/O (w/platform)		20' 1"	93"	16541	17687	10145	10277

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
DURA NAUTIQUE							
DN 12	2002	11' 8"	55"	16510	17453	10086	10207
DN 1436	2002	14' 1"	54"	16522	17040	—	—
DN 16T/16SST	2002	16' 0"	70"	16513	17455	10092	10211
DN B-14/B-14T/B-14SST	2002	14' 4"	65"	16511	17454	10087	10208
DURACRAFT							
1436 /FLS	99-02	14' 6"	54"	16522	17040	—	—
1436 /LH	99-06	14' 6"	54"	16522	17040	—	—
1518 BF/DS		14' 6"	53"	16519	17742	10066	10194
1520 Sport Vee		15' 4"	67"	16512	17457	10091	10209
1520 SS CPAW		15' 4"	67"	16519	17742	10066	10194
1542 /F/FLS	96-06	14' 9"	61"	16522	17040	—	—
1542 CCP	96-00	15' 6"	61"	16520	17744	10067	10195
1542 Crappie	2006	14' 9"	61"	16519	17742	10066	10194
1542 FLS Crappie	2004	14' 9"	60"	16519	17742	10066	10194
1542 SF/DS/SS/SSS/SOV Bass	96-02	14' 8"	61"	16519	17742	10066	10194
1542 SOV/SVCRS	2004	14' 9"	60"	16519	17742	10066	10194
1542 SS CP/SV/W Pacer		15' 0'	61"	16519	17742	10066	10194
1542 SSS / 1542 SS / 1542 SSCP	84-85	15' 1"	61"	16519	17742	10066	10194
1542 SVCRS	2004	14' 9"	60"	16519	17742	10066	10194
1542 Xtreme Panfish	2004	14" 9"	61"	16524	17042	—	—
1548 /FLS	99-04	14' 10"	66"	16523	17044	—	—
1548 F Bass	98-00	14' 9"	68"	16519	17742	10066	10194
1548 SOV/SOVCRS	2004	14' 10"	66"	16519	17742	10066	10194
1548 Xtreme Panfish	2004	14' 10"	66"	16524	17042	—	—
1642 BCCP/SS/CP	84-85	16' 0"	61"	16520	17744	10067	10195
1642 Sport Vee	83-84	16' 0"	62"	16520	17744	10067	10195
1648 Bass	2004	16' 5"	67"	16520	17744	10067	10195
1648 FLS	2004	15' 8"	66"	16524	17042	—	—
1648 SV	2004	16' 5"	67"	16520	17744	10067	10195
1648 SV Bass	98-04	16' 4"	68"	16520	17744	10067	10195
1648 SVCRC/SVCRS	02-04	16' 5"	67"	16520	17744	10067	10195
165 Xtreme Fish 'n Hunt	2004	16' 4"	70"	16519	17742	10066	10194
1650 Crappie	2006	16' 4"	70"	16520	17744	10067	10195
1650 MV Basic Jon	2006	16' 4"	70"	16520	17744	10067	10195
1660 SV	2004	16' 5"	80"	16521	17746	10068	10202
1660 SV Bass	1998	16' 6"	82"	16521	17746	10068	10202
169 DVS	2006	16' 9"	92"	16521	17746	10068	10202
1720 Sport Vee	83-84	17' 0"	67"	16553	17748	10069	10204
1720 SS CPAW	83-84	17' 4"	67"	16553	17748	10069	10204
1720 SSCP	83-85	17' 4"	67"	16553	17748	10069	10204
1748 /FLS	99-04	16' 10"	66"	16621	17048	—	—
1748 F Bass/FCRC	98-02	16' 9"	68"	16553	17748	10069	10204
1748 FCRC	2004	16' 10"	66"	16520	17744	10067	10195
1748 FLS	98-04	16' 10"	66"	16621	17048	—	—
175 Xtreme	2004	17' 4"	71"	—	17749	10064	15426
1750 Basic Bass	2006	17' 4"	71"	16553	17748	10069	10204
1750 Basic Bay	2006	17' 4"	71"	—	—	—	—
1750 Bass	2006	17' 4"	71"	16553	17748	10069	10204
1754 Bass/SVCRC	02-04	17' 8"	73"	16554	17750	10070	10206
1754 SV	99-04	17' 8"	73"	16621	17048	—	—
1754 SVCR	98-00	17' 6"	73"	16553	17748	10069	10204
1754 SVCRC/SVCRS	2004	17' 8"	73"	—	17749	10064	15426
176 Xtreme	2004	17' 4"	81"	—	17749	10064	15426
178 DLX Bass	2006	17' 8"	74"	16553	17748	10069	10204
186 Xtreme	2004	18' 9"	81"	16554	17750	10070	10206
1860 Basic Bay	2006	18' 5"	80"	—	10326	—	—
1860 Bay	2006	18' 5"	80"	—	10326	—	—
1860 MPFCX	2004	18' 5"	80"	16554	17750	10070	10206
1860 ST	96-00	18' 0"	84"	16516	17775	10056	10183
1860SV	04-06	18' 5"	80"	16554	17750	10070	10206
2074 Bay	2006	20' 0"	94"	—	10328	—	—
650 MPFC	2002	16' 4"	70"	16520	17744	10067	10195
650 MPFCX	2004	16' 4	70"	16520	17744	10067	10195
650MV	2004	16' 4"	70"	16520	17744	10067	10195
750 Bass/FD	02-04	17' 4"	71"	16553	17748	10069	10204
750 Fish & Duck	04-06	17' 4"	71"	16553	17748	10069	10204

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
DURACRAFT *continued*							
750Bass	2004	17' 4"	71"	16553	17748	10069	10204
Xtreme Playmate	2004	15' 2"	76"	16525	17046	—	—
DURO BOAT							
Duro Boat 12		12' 0"	65"	16510	17453	10086	10207
Duro Boat 12D		11' 8"	62"	16510	17453	10086	10207
Duro Boat 14		14' 0"	65"	16511	17454	10087	10208
Duro Boat 15		15' 0"	72"	16512	17457	10091	10209
Duro Boat 16		15' 11"	77"	16555	17456	10093	10212
DYNASTY							
156 Elanti	1992	16' 6"	85"	16501	17710	10023	10158
170 Apollo Sport		16' 10"	86"	16505	17723	10030	10163
170 Elanti	1997	16' 10"	85"	16537	17683	10141	—
170 Fish/Ski		16' 10"	86"	16505	17723	10030	10163
170 Magnum		16' 10"	86"	16505	17723	10030	10163
170 Regency	1991	16' 10"	86"	16505	17723	10030	10163
170 Triton		16' 10"	86"	16505	17723	10030	10163
171 Elanti/BR	93-95	16' 9"	85"	16537	17683	10141	—
175 Dynasty	1998	16' 10"	85"	16537	17683	10141	—
176 Elanti		17' 6"	85"	16504	17713	10027	10161
176 Elanti BR	93-95	16' 9"	85"	16545	17693	10136	10265
180 Elanti/BR	96-97	17' 10"	87"	16538	17684	10142	10274
181 Elanti/BR	92-93	17' 10"	87"	16538	17684	10142	10274
185 Dynasty	1998	18' 10"	94"	16539	17685	10143	10275
190 Apollo Sport	1986	18' 6"	93"	16507	17725	10033	10165
190 Dynasty	1998	19' 0"	95"	16539	17685	10143	10275
190 Elan	1997	18' 10"	94"	16539	17685	10143	10275
190 Elanti Cuddy	1996	18' 10"	93"	—	17566	—	—
190 Fish/Ski	86-91	18' 6"	93"	16507	17725	10033	10165
190 Magnum	1986	18' 6"	93"	16507	17725	10033	10165
190 Regency	91-92	18' 6"	93"	16530	17586	10128	10256
190 Triton		18' 6"	93"	16507	17725	10033	10165
191 Elanti/190 Elanti B/R	92-97	18' 8"	94"	16539	17685	10143	10275
192 Elan		18' 8"	94"	16539	17685	10143	10275
192 Release		18' 7"	96"	—	17737	10150	15404
195 Elan Bow Rider	93-95	18' 8"	94"	16539	17685	10143	10275
208 Elan	1991	20' 8"	96"	16541	17687	10145	10277
210 Dynasty	1998	21' 2"	98"	16541	17687	10145	10277
210 Elan	1997	20' 8"	96"	16541	17687	10145	10277
211 Elanti Bow Rider	92-96	20' 8"	96"	16541	17687	10145	10277
211 Elanti Cuddy	1997	20' 8"	96"	16532	17588	10130	10258
215 Elan Cuddy	93-96	20' 8"	96"	16532	17588	10130	10258
220 Cuddy	1991	22' 0"	96"	16533	17589	10131	10259
222 Release	1992	22'0"	96"	—	17741	10153	15407
230 Elan	1997	23' 0"	99"	16543	17689	10147	10279
230 Elan Cuddy	1997	23' 0"	99"	16543	17689	10147	10279
230 Elan Cuddy	1995	23' 0"	96"	16534	17590	10132	10261
230 Elanti Cuddy	1997	23' 0"	99"	16534	17590	10132	10261
231 BR	1995	23' 0"	96"	16543	17689	10147	10279
Apollo Cuddy	1986	18' 7"	93"	16530	17586	10128	10256
Sport		18' 6"	93"	16530	17586	10128	10256
Triton	1986	17' 0"	86"	16505	17723	10030	10163
Triton 190		18' 6"	93"	16507	17725	10033	10165
DYNA-TRAK: *SEE EBBTIDE*							
EBBTIDE							
180 Bow Rider	2005	18' 4"	90"	16503	17712	10026	10160
182 XL	1997	18'' 0"	84"	16538	17684	10142	10274
190 Bow Rider	2005	18' 8"	97"	16504	17713	10027	10161
190 XY		19' 1"	90"	16539	17685	10143	10275
1900 Bow Rider w/liner	2005	18' 8"	97"	16504	17713	10027	10161
195 XL	1997	19' 1"	90"	16539	17685	10143	10275
200 Bow Rider	2005	19' 8"	102"	—	17020	10028	10162
2000 Bow Rider w/liner	05-08	19' 8"	102"	16540	17686	10144	10276
2100 Bow Rider w/liner	2005	20' 10"	102"	16541	17687	10145	10277
2100 Fun Cruiser	2005	21' 6"	102"	16575	17795	10315	10189
2100 Sport Cuddy w/liner	2005	20' 10"	102"	—	17568	—	—
2200 Bow Rider w/liner	03-05	21' 8"	102"	16542	17688	10146	10278
2300 Bow Rider w/liner	03-05	23' 2"	102"	16543	17689	10147	10279

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
EBBTIDE *continued*							
2300 Sport Cuddy w/liner	03-05	23' 2"	102"	—	17570	—	—
2400 Dual Console Fun Cruiser	03-05	23' 8"	102"	16577	17797	10317	10191
2500 Mid-Cabin Cruiser	03-05	24' 8"	102"	—	17572	—	—
Campione 166		16' 8"	81"	16545	17693	10136	10265
Campione 180	2002	18' 4"	90"	16538	17684	10142	10274
Campione 180		18' 0"	87"	16546	17694	10137	10267
Campione 180 Bow Rider	02-05	18' 4"	90"	16538	17684	10142	10274
Campione 182 Bow Rider	02-03	18' 0"	84"	16538	17684	10142	10274
Campione 182 XL / Campione 182 F& S	96-99	18' 0"	84"	16538	17684	10142	10274
Campione 185		18' 0"	84"	16538	17684	10142	10274
Campione 188 Bow Rider	99-00	18' 8"	97"	16539	17685	10143	10275
Campione 190 Bow Rider	02-05	18' 8"	97"	16539	17685	10143	10275
Campione 190 XY/Sport F&S	96-98	19' 1"	90"	16539	17685	10143	10275
Campione 195 / 195 F&S	96-98	19' 1"	90"	16539	17685	10143	10275
Campione 195 Cuddy	96-98	19' 1"	90"	16530	17586	10128	10256
Campione 198	98-00	19' 8"	101"	16540	17686	10144	10276
Campione 200 Bow Rider	02-05	19' 8"	102"	16540	17686	10144	10276
Campione 200 I/O		19' 11"	96"	16540	17686	10144	10276
Campione 204/204 XY/204 Sport		20' 4"	96"	16540	17686	10144	10276
Campione 205	96-97	20' 4"	96"	16540	17686	10144	10276
Campione 210 Bow Rider	98-03	20' 10"	102"	16541	17687	10145	10277
Campione 210 SC	2002	21' 0"	102"	16580	17880	10321	17889
Campione 220		22' 1"	99"	16552	17728	10036	10168
Campione 225	96-97	22' 1"	99"	16542	17688	10146	10278
Campione 230		23' 2"	102"	16534	17590	10132	10261
Catalina 190 I/O/XL		18' 9"	92"	16507	17725	10033	10165
Catalina 190/XL		18' 9"	92"	16507	17725	10033	10165
Catalina Cuddy 190 /XL		18' 9"	92"	16530	17586	10128	10256
Catalina 190 O/B		18' 9"	92"	16504	17713	10027	10161
Cuddy 190 XY/ SE 190		19' 1"	90"	16530	17586	10128	10256
Dyna-Trak 150 / XY		15' 3"	71"	—	17760	10061	10187
Dyna-Trak 150 Sport		14' 10"	71"	—	17732	10041	—
Dyna-Trak 156		15' 6"	77"	16560	17770	10052	10179
Dyna-Trak 156 SS		15' 6"	77"	—	17578	10108	—
Dyna-Trak 160 / SS / SSXY	1998	16' 3"	80"	—	17580	10109	17573
Dyna-Trak 162		16' 6"	82"	16518	17774	10054	10181
Dyna-Trak 162 SS / SK		16' 6"	82"	—	17580	10109	17573
Dyna-Trak 166		16' 8"	81"	16518	17774	10054	10181
Dyna-Trak 166 SK		16' 6"	82"	16501	17710	10023	10158
Dyna-Trak 166 SS		16' 6"	82"	—	17580	10109	17573
Dyna-Trak 166 STE		16' 8"	81"	16518	17774	10054	10181
Dyna-Trak 170	1998	16' 8"	81"	16518	17774	10054	10181
Dyna-Trak 170 XY		16' 6"	82"	16502	17711	10025	10159
Dyna-Trak 176		17' 11"	86"	16516	17775	10056	10183
Dyna-Trak 176 SS/SK		17' 11"	86"	—	17583	10111	17575
Dyna-Trak 178		17' 11"	86"	16516	17775	10056	10183
Dyna-Trak 178 SS		18' 0"	87"	—	17583	10111	17575
Dyna-Trak 179		17' 11"	86"	16516	17775	10056	10183
Dyna-Trak 180		17' 11"	86"	16516	17775	10056	10183
Dyna-Trak 180 Bow Rider	2005	18' 4"	90"	16503	17712	10026	10160
Dyna-Trak 180 SK		17' 11"	86"	16503	17712	10026	10160
Dyna-Trak 180 SS		17' 11"	86"	—	17583	10111	17575
Dyna-Trak 180 STE	1998	18' 0"	87"	16516	17775	10056	10183
Dyna-Trak 180 XY / SSXY		18' 0"	87"	16503	17712	10026	10160
Dyna-Trak 181 SC / DC	1998	18' 0"	87"	16516	17775	10056	10183
Dyna-Trak 181 SS		18' 0"	87"	—	17583	10111	17575
Dyna-Trak 181 STE / XY		18' 0"	87"	16516	17775	10056	10183
Dyna-Trak 182 SE		18' 0"	84"	16538	17684	10142	10274
Dyna-Trak 182 SE		18' 0"	84"	16538	17684	10142	10274
Dyna-Trak 192 SE		19' 1"	90"	16539	17685	10143	10275
Dyna-Trak 194 STE / 194 XY	1998	19' 4"	92"	16562	17777	10057	10184
Dyna-Trak 194CC/194SC/194DC	1998	19' 4"	92"	16562	17777	10057	10184
Dyna-Trak 195 STE		19' 5"	95"	16562	17777	10057	10184
Dyna-Trak 196 SS		19' 11"	96"	—	17584	10112	17576

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
EBBTIDE *continued*							
Dyna-Trak 196 STE		19' 11"	96"	16596	17778	10058	10185
Dyna-Trak 200 SS I/O		19' 11"	96"	16508	17726	10034	10166
Ebbtide 182 XL	1997	18' 0"	84"	16538	17684	10142	10274
Ebbtide 195 XL	1997	19' 1"	90"	16539	17685	10143	10275
Montego I/O SS Std 170		16' 5"	82"	16505	17723	10030	10163
Montego O/B 170		16' 5"	82"	16502	17711	10025	10159
Mustang 160 O/B		15' 6"	76"	16501	17710	10023	10158
Mystique 1900	96-00	18' 10"	94"	16539	17685	10143	10275
Mystique 2100	96-02	20' 6"	102"	16541	17687	10145	10277
Mystique 2200	2002	21' 8"	102"	16542	17688	10146	10278
Mystique 2300 BR	97-02	23' 2"	102"	16543	17689	10147	10279
Mystique 2300 Cuddy	96-02	23' 2"	102"	16534	17590	10132	10261
Mystique 2400 C	2002	23' 8"	102"	16582	17882	10323	17891
Mystique 2400 DC	2002	23' 8"	102"	16577	17797	10317	10191
Mystique 2400 DC	2002	23' 8"	102"	16577	17797	10317	10191
Mystique 2400 Fun Cruiser SC	03-05	23' 8"	102"	—	17782	10154	15408
Mystique 2400 SC	2002	23' 8"	102"	16582	17882	10323	17891
Riviera 180		17' 9"	86"	16506	17724	10032	10164
Riviera 180 I/O		17' 8"	85"	16506	17724	10032	10164
Riviera 180/XL		17' 9"	86"	16506	17724	10032	10164
Sport Fisherman 190		18' 9"	92"	16530	17586	10128	10256
Sport Fisherman 190 O/B		18' 9"	92"	16504	17713	10027	10161
Striper 170		16' 7"	84"	—	17736	10148	15402
Sundancer O/B		15' 8"	78"	—	17733	10042	10169
Super Sport		17' 8"	85"	16506	17724	10032	10164
Xtreme Playmate	2004	15' 2"	76"	16525	17046	—	—
Xtreme Playmate	2004	15' 2"	76"	16525	17046	—	—
EPIC							
21	2002	20' 10"	90"	16568	17704	10014	15417
22	2002	21' 8"	93"	16569	17705	10015	15418
S22	2002	21' 7"	93"	16569	17705	10015	15418
ERCOA INDUSTRIES, INC.							
19 Admiral Dlx	2001	18' 0"	98"	16570	17790	10114	10244
21 Admiral 21 Dxl	2001	20' 0"	98"	16571	17791	10116	10245
23 Admiral 23 Dlx	2001	22' 0"	98"	16571	17791	10116	10245
25 Admiral Dlx	2001	24' 0"	96"	16571	17791	10116	10245
21 Captain Dlx	96-01	20' 0"	96"	16570	17790	10114	10244
19 Encore	2001	18' 0"	98"	16570	17790	10114	10244
21 Ensign Dlx	2001	20' 0"	98"	16571	17791	10116	10245
23 Ensign Dlx	2001	22' 0"	98"	16571	17791	10116	10245
21 Flagship	96-01	20' 0"	96"	16570	17790	10114	10244
23 Flagship	96-01	22' 0"	96"	16571	17791	10116	10245
25 Flagship	96-01	24' 0"	96"	16571	17791	10116	10245
27 Flagship	2001	26' 0"	98"	16572	17792	10117	10247
19 Pro Fish	2001	18' 0"	98"	16570	17790	10114	10244
PT 19	2001	18' 0	98"	16570	17790	10114	10244
Sport Clipper 19	96-01	18' 0"	96"	16570	17790	10114	10244
Sport Clipper 21	96-01	20' 0"	96"	16570	17790	10114	10244
Sport Clipper 23	96-01	22' 0"	96"	16571	17791	10116	10245
Sun Skipper 19	96-01	17' 6"	96"	16570	17790	10114	10244
Sun Skipper 21	96-01	19' 6"	96"	16570	17790	10114	10244
EXCEL							
16 DX O/B BR	1995	15' 11"	72"	16544	17692	10135	—
19 DX O/B BR	1995	18' 8"	88"	16547	17695	10138	10269
19 SL I/O Cuddy	1995	18' 8"	88"	—	17566	—	—
19 SX I/O BR	1995	18' 8"	88"	16539	17685	10143	10275
21 SL I/O Cuddy	1995	20' 7"	89"	16532	17588	10130	10258
21 SX I/O BR	1995	20' 7"	89"	16541	17687	10145	10277
23 SL I/O Cuddy	1995	23'	102"	—	17570	—	—
Excel 175 SX/SSX	1997	17' 1"	88"	16537	17683	10141	—
Excel 18 DX		17' 8"	86"	16546	17694	10137	10267
Excel 18 SX		17' 8"	86"	16538	17684	10142	10274
Excel 185 SL	1997	17' 8"	86"	16538	17684	10142	10274
Excel 19 DX	1995	18' 8"	88"	16547	17695	10138	10269
Excel 19 SL	1995	18' 8"	88"	16530	17586	10128	10256
Excel 19 SX	1995	18' 8"	88"	16539	17685	10143	10275
Excel 21 DX/SX	1997	20' 7"	89"	16541	17687	10145	10277
Excel 21 S L	1997	20' 7"	89"	16532	17588	10130	10258

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
FABUGLASS							
Bahama	84-87	16' 6"	81"	16502	17711	10025	10159
Buccaneer	86-87	16' 6"	79"	16505	17723	10030	10163
Cayman	86-87	17' 3"	85"	16505	17723	10030	10163
Commodore	86-87	18' 8"	89"	16507	17725	10033	10165
Crusader	86-87	17' 8"	88"	16506	17724	10032	10164
Cutlass	84-87	17' 2"	88"	16502	17711	10025	10159
Fury		15' 6"	78"	16501	17710	10023	10158
Jamaican	1984	18' 9"	91"	16507	17725	10033	10165
Lancer I/O		17' 9"	86"	16506	17724	10032	10164
Lancer O/B	84-87	17' 9"	86"	16503	17712	10026	10160
Tempest		16' 6"	79"	16502	17711	10025	10159
FALCON (by Thunderbird)							
2270 B/R	96-98	22' 7"	102"	16543	17689	10147	10279
2500 Cuddy	96-98	25' 2"	102"	—	17572	—	—
F 1800 BR / 1800 LE	96-98	18' 2"	92"	16538	17684	10142	10274
F 2000 BR	96-98	20' 2"	96"	16540	17686	10144	10276
F 2000 Cuddy	96-98	20' 2"	96"	16531	17587	10129	10257
F 2270 Cuddy	96-98	22' 7"	102"	—	17570	—	—
FISHER							
1448	1993	14' 0"	67"	16523	17044	—	—
1648		16' 0"	67"	16525	17046	—	—
14 Sport Avenger T	2000	14' 1"	67"	16511	17454	10087	10208
140SC/140T		14' 4"	72"	16511	17454	10087	10208
1437/LW/LT	1993	14' 0"	54"	16522	17040	—	—
14L/14S	1996	14' 4"	72"	16511	17454	10087	10208
1542 MV	1993	15' 0"	63"	16523	17044	—	—
16 Avenger WT	2000	16' 6"	76"	16544	17692	10135	—
16 Pro Avenger SC	2000	16' 4"	80"	16526	17459	15429	15428
16 Pro Avenger T	2000	16' 4"	80"	16556	17714	10104	10215
16 Sport Avenger	2000	16' 4"	77"	16544	17692	10135	—
1650 MV	1993	16' 0"	75"	16525	17046	—	—
1675 UTC/UT/PLUS		16' 3"	76"	16555	17456	10093	10212
16L/16LS		16' 4"	72"	16555	17456	10093	10212
1860 MV	1993	18' 0"	80"	16621	17048	—	—
Backwater Special	1993	15' 10"	70"	16520	17744	10067	10195
Dominator 16 SC	2000	16' 9"	73"	16553	17748	10069	10204
Dominator 17	2000	16' 9"	71"	16553	17748	10069	10204
Fisher 15	1992	15' 4"	74"	—	17760	10061	10187
Freedom 200/200 DLX	90-97	20' 0"	96"	—	—	10289	10330
Freedom 220	93-96	22' 0"	96"	16571	17791	10116	10245
Freedom 240/240 DLX/241 DLB	90-97	24' 0"	96"	—	—	10290	10331
Freedom 260 Grande	96-97	26' 0 "	96"	16572	17792	10117	10247
Hawk 15 SS	93-96	15' 0"	63"	16519	17742	10066	10194
Hawk 1542/1V/2V/3V	1984	15' 6"	63"	16520	17744	10067	10195
Hawk 1542-2 V	85-86	15' 7"	62"	16519	17742	10066	10194
Hawk 160 FS	85-00	16' 5"	85"	16545	17693	10136	10265
Hawk 160 SC	2000	16' 5"	85"	16526	17459	15429	15428
Hawk 170 FS	2000	17' 8"	93"	16546	17694	10137	10267
Hawk 186 SC	2000	18' 6"	92"	16558	17787	10217	10240
Hawk 2V/3V/Special	94-96	15' 10"	71"	16520	17744	10067	10195
Hawk 3V	1996	16' 6"	72"	16553	17748	10069	10204
Hawk CS/3V/2V	1992	16' 8"	76"	16520	17744	10067	10195
Marsh Hawk 170	2000	16' 8"	75"	16553	17748	10069	10204
Marsh Hawk 175V	2000	17' 4"	85"	16529	17718	10106	10219
Marsh Hawk 180	2000	17' 8"	82"	16554	17750	10070	10206
Marsh Hawk 2V	84-90	16' 0"	69"	16520	17744	10067	10195
Marsh Hawk 3V	92-96	17' 4"	76"	16553	17748	10069	10204
Marsh Hawk 3V Pro	84-90	16' 0"	69"	16520	17744	10067	10195
Netter 14	1985	13' 11"	69"	16511	17454	10087	10208
Netter 15	1996	15' 0"	63"	16523	17044	—	—
SF-14L/14S		14' 6"	67"	16511	17454	10087	10208
SF-16	1993	16' 2"	67"	16513	17455	10092	10211
SF-16L / SF-16 S	1993	16' 4"	72"	16555	17456	10093	10212
SL-12	93-96	11' 7"	58"	16510	17453	10086	10207
SL-14		13' 6"	59"	16511	17454	10087	10208
SV-1/SV-2	1992	16' 3"	84"	16521	17746	10068	10202
SV-12		12' 0"	60"	16510	17453	10086	10207

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
FISHER *continued*							
SV-14 Dlx./14 R	84-90	14' 0"	67"	16511	17454	10087	10208
SV-16 Dlx./Dlx. SC	1989	16' 0"	67"	16555	17456	10093	10212
SV-16 Fish and Ski		16' 5"	74"	16501	17710	10023	10158
SV-16 FS	95-96	16' 4"	77"	—	17580	10109	17573
SV-16 GT / SV-16 GT Crappie	88-90	16' 0"	73.5"	16563	17762	10062	10188
SV-16FS	96	16' 4"	77"	—	17580	10109	17573
SV-16GT/Crappie		16' 0"	74"	16563	17762	10062	10188
SV-17 FS	95-96	17' 2"	84"	—	17582	10110	17574
SV-17 GT	93-96	16' 6"	81"	16518	17774	10054	10181
SV-17 SC	95-96	17' 2"	84"	16529	17718	10106	10219
SV-17FS		17' 2"	84"	—	17582	10110	17574
SV-17GT	1992	17' 0"	84"	16518	17774	10054	10181
SV-17GT	1995	16' 6"	81"	16518	17774	10054	10181
SV-18 CC	86-90	18' 3"	84"	—	17737	10150	15404
SV-18 DC	1996	18' 4"	86"	—	17583	10111	17575
SV-18FS/FX	86-90	18' 3"	84"	16503	17712	10026	10160
SV-18GT/Crappie	86-90	17' 10"	82"	16516	17775	10056	10183
SV-18GT/TC	86-90	17' 10"	82"	16516	17775	10056	10183
SV-19 FS	93-95	19' 6"	88"	—	17584	10112	17576
SV-19GT	93-95	18' 6"	81"	16515	17764	10063	10192
SV-20 FS	95-96	19' 6"	88"	—	17584	10112	17576
SV-3 FS	1992	17' 4"	86"	—	17582	10110	17574
SV-3 SC	92-93	17' 4"	86"	16517	17776	10055	10182
Sweet Sixteen		16' 0"	79"	16501	17710	10023	10158
Tourney Hawk 17/1748	1984	17' 4"	69"	16553	17748	10069	10204
FORESTER							
14 Fish	1994	14' 2"	64"	16511	17454	10087	10208
14 Troller Deluxe	1994	14' 6"	67"	16511	17454	10087	10208
141 Sport Fisherman	85-86	13' 10"	62"	—	17740	10065	10193
142 Allure	85-86	13' 10"	62"	—	17740	10065	10193
150 Capri Angler	85-86	15' 1"	70"	—	17550	—	—
1500 Rio FS/O/B		15' 8"	76"	16501	17710	10023	10158
151 Osprey	86-89	15' 1"	70"	—	17550	—	—
151 Phantom	87-89	15' 1"	70"	16500	17709	10022	10157
152 Allure	1985	15' 1"	70"	—	17550	—	—
1550 Diva O/B-FNS	1993	15' 8"	76"	16501	17710	10023	10158
1550 Fish-N-Ski O/B	1991	15' 8"	74"	—	17578	10108	—
1550 Shadow O/B	1991	15' 8"	74"	—	17578	10108	—
157 Phantom/LE	85-87	15' 7"	78"	16501	17710	10023	10158
157 Sport O/B	85-87	15' 7"	78"	16501	17710	10023	10158
16 Fish	1994	16' 1"	64"	16513	17455	10092	10211
16 Troller DLX	1994	16' 0"	67"	16513	17455	10092	10211
160 Sport I/O/Phantom		16' 0"	82"	16551	17722	10029	—
1600 Diva O/B		16' 0"	77"	16544	17692	10135	—
164 Osprey	1993	16' 4"	78"	16501	17710	10023	10158
164 Phantom I/O	85-87	16' 4"	78"	16551	17722	10029	—
164 Phantom O/B	85-87	16' 4"	78"	16501	17710	10023	10158
1650 Sport I/O		16' 0"	82"	16551	17722	10029	—
166 Sport I/O/Phantom		16' 6"	83"	16505	17723	10030	10163
166 Sport O/B/Phantom		16' 6"	83"	16502	17711	10025	10159
17 Challenger O/B		17' 0"	80"	16502	17711	10025	10159
170 Sport I/O	1991	16' 8"	85"	16537	17683	10141	—
170 Sport O/B	1991	16' 8"	85"	16545	17693	10136	10265
1700 I/O Classic	93-94	16' 8"	85"	16505	17723	10030	10163
1700 O/B Classic	93-94	16' 8"	85"	16502	17711	10025	10159
171 Sport I/O/Phantom	87-89	17' 1"	87"	16505	17723	10030	10163
171 Sport O/B	87-89	17' 1"	87"	16502	17711	10025	10159
180 Phantom Angler	85-87	17' 7"	85"	16503	17712	10026	10160
180 Phantom I/O	85-87	17' 7"	85"	16506	17724	10032	10164
180 Phantom O/B	85-87	17' 7"	85"	16503	17712	10026	10160
1800 Diva I/O/GT / Rio I/O	89-94	18' 0"	87"	16538	17684	10142	10274
1800 Diva O/B/GT / Rio O/B	89-94	18' 0"	87"	16546	17694	10137	10267
190 Escape I/O	86-91	18' 6"	90"	16530	17586	10128	10256
190 Osprey	86-91	18' 6"	90"	16504	17713	10027	10161
190 Phantom/Escapade	86-89	18' 6"	90"	16507	17725	10033	10165
190 Sport I/O	1986	18' 6"	90"	16507	17725	10033	10165
1950 Rio I/O	93-94	19' 6"	94"	16540	17686	10144	10276
2100 Caspian I/O / Diva 2100	89-93	20' 10"	94"	16532	17588	10130	10258

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
FORESTER *continued*							
2100 Fish-N-Cruise/Angler	93-94	20' 0"	96"	—	—	10289	10330
2150 Rio	1994	20' 10"	94"	—	—	10289	10330
2500 Fish-N-Cruise	93-94	24' 0"	96"	—	—	10290	10331
Angler 20	1993	17' 0"	96"	16570	17790	10114	10244
Angler 2100	1993	20' 0"	96"	—	—	10289	10330
Classic Fisherman 20	1989	20' 0"	96"	—	—	10289	10330
Classic Fisherman 24	1989	21' 0"	96"	16571	17791	10116	10245
Elite 20	1991	19' 0"	96"	—	—	10289	10330
Elite 24	89-91	21' 0"	96"	16571	17791	10116	10245
Elite 28	89-91	25' 0"	96"	16572	17792	10117	10247
Executive 2100	1993	20' 0"	96"	—	—	10289	10330
Executive 24/ Executive 2500	89-94	23' 0"	96"	—	—	10290	10331
Executive 28	89-91	27' 0"	96"	—	—	10291	10332
Fish 'n Cruise	1989	17' 0"	96"	16570	17790	10114	10244
Fish 'n Cruise	1989	21' 0"	96"	16572	17792	10117	10247
Islander 1900		17' 11"	96"	16570	17790	10114	10244
Suncruiser 20	1989	17' 0"	96"	16570	17790	10114	10244
Suncruiser 24	1989	21' 0"	96"	16571	17791	10116	10245
Suncruiser 28	1989	25' 0"	96"	16572	17792	10117	10247
V-14 Fisherman	1991	14' 6"	70"	16511	17454	10087	10208
V-14 Troller/DLX	1991	14' 6"	70"	16511	17454	10087	10208
V-165 Challenger O/B	1991	16' 5"	79"	16502	17711	10025	10159
V-176 Challenger O/B	91-93	17' 6"	83"	—	17582	10110	17574
V-176 Terminator/Pro/ Pro SC	91-93	17' 6"	83"	16517	17776	10055	10182
FORMULA (by Thunderbird)							
252 SS/252 LS	97-99	25' 2"	102"	—	17572	—	—
F-206 LS/Spider	86-92	20' 6"	94"	16541	17687	10145	10277
F-223 LS W/Platform	87-89	24' 0"	96"	16535	17591	10133	10263
F-232 LS/BR/Sport	94-99	23' 2"	102"	16543	17689	10147	10279
F-252 Sunsport/LS	96-99	25' 2"	102"	—	17572	—	—
Formula 242LS	85-92	24' 2"	96"	16535	17591	10133	10263
Formula Eighteen I/O	1985	18' 2"	92"	16506	17724	10032	10164
Formula Eighteen O/B	1985	18' 2"	92"	16503	17712	10026	10160
Formula One LS I/O		16' 9"	87"	16505	17723	10030	10163
Formula One LS O/B		16' 9"	87"	16502	17711	10025	10159
Formula Three LS	85-86	21' 6"	96"	16533	17589	10131	10259
Formula Two BR	1985	19' 6"	96"	16508	17726	10034	10166
FOUR WINNS							
150 Catalina O/B	1985	15' 2"	79"	—	17732	10041	—
150 Freedom O/B	1990	15' 2"	73"	16500	17709	10022	10157
150 Marquise O/B		14' 6"	68"	—	17708	10021	—
160 Freedom I I/O	86-88	16' 0"	86"	16551	17722	10029	—
160 Freedom I O/B	86-88	16' 0"	86"	16501	17710	10023	10158
160 Marquise I/O	85-86	15' 9"	85"	16551	17722	10029	—
160 Marquise O/B/Fish-N-Ski	1985	15' 9"	85"	16501	17710	10023	10158
170 Fish And Ski	1996	17' 6"	84"	—	17582	10110	17574
170 Freedom I/O/Horizon	1985	17' 0"	91"	16538	17684	10142	10274
170 Marquise		16' 7"	86"	16505	17723	10030	10163
171 Marquise		16' 7"	86"	16502	17711	10025	10159
180 Freedom I/O/SS/CB		18' 6"	87"	16539	17685	10143	10275
180 Freedom O/B/SS		18' 6"	87"	16547	17695	10138	10269
183 Fish & Ski	2006	18' 0"	96"	—	17583	10111	17575
190 Fish and Ski	1985	17' 6"	84"	—	17582	10110	17574
190 Fish and SKi		19' 0"	87"	—	17584	10112	17576
190 Freedom	1998	19' 8"	87"	16540	17686	10144	10276
195 Freedom		17' 6"	84"	16538	17684	10142	10274
195 Freedom I/O	1990	19' 8"	87"	16540	17686	10144	10276
195 Sundowner Cuddy	96-99	19' 0"	87"	16530	17586	10128	10256
195/195 Sundowner Cuddy	1993	20' 2"	88"	16531	17587	10129	10257
195/195 Sundowner Cuddy	85-86	18' 8"	91"	16530	17586	10128	10256
1995 Freedom		17' 6"	84"	16538	17684	10142	10274
200 Santara		20' 4"	96"	16508	17726	10034	10166
201 Liberator	88-93	20' 9"	92"	16509	17727	10035	10167
203 Coast Runner O/B	95-97	20' 2"	88"	—	17020	10028	10162
204 Funship	2006	21' 2"	102"	16509	17727	10035	10167
205 Santara Sport		20' 4"	96"	16508	17726	10034	10166
205 Sundowner	88-90	20' 9"	92"	16532	17588	10130	10258
205 Sundowner I/O	1995	20' 2"	88"	16531	17587	10129	10257

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
FOUR WINNS *continued*							
205 Sundowner I/O	96-00	20' 6"	97"	16532	17588	10130	10258
206 Fish & Ski	2006	19' 6"	101"	—	17584	10112	17576
207 Santara Fisherman		20' 4"	96"	16508	17726	10034	10166
210 Santara		21' 0"	96"	16509	17727	10035	10167
211 Liberator		21' 0"	96"	16509	17727	10035	10167
214 Candia		20' 4"	96"	—	17014	—	—
215 /216/217 Santara		21' 0"	96"	16532	17588	10130	10258
215 Sundowner		21' 0"	96"	16532	17588	10130	10258
225 Sundowner	1995	21' 6"	93"	16533	17589	10131	10259
225 Sundowner	96-99	21' 9"	100"	16533	17589	10131	10259
235 Sundowner		23' 8"	100"	16535	17591	10133	10263
245 Sundowner	1995	23' 8"	100"	16535	17591	10133	10263
245 Sundowner	96-99	24' 2"	102"	16535	17591	10133	10263
Candia FS	1997	20' 11"	102"	—	17016	—	—
F-204	08-09	21' 2"	102"	16576	17796	10316	10190
F-224	08-11	23' 8"	102"	16577	17797	10317	10191
F-244	08-11	25' 6"	102"	16579	17799	10319	10200
H-180	08-09	17' 5"	91"	16538	17684	10142	10274
H-180 LE	2011	17' 4"	91"	16537	17683	10141	10242
H-180 OB	2011	17' 4"	91"	—	—	—	—
H-183	08-09	17' 6"	95"	—	—	—	—
H-190	08-11	18' 6"	95"	—	—	—	—
H-200 / 200 SS	08-11	19' 8"	100"	16539	17685	10143	10275
H-203	08-11	19' 6"	101"	16539	17685	10143	10275
H-210	08-09	20' 10"	102"	16540	17686	10144	10276
H-210SS	2009	20' 10"	102"	16540	17686	10144	10276
H-220	08-11	22' 0"	102"	16542	17688	10146	10278
H-220SS	2008	19' 8"	100"	16539	17685	10143	10275
H-220SS	09-11	22' 0"	102"	—	—	—	—
H-240	08-11	24' 0"	102"	—	17801	10072	10210
Horizon 170	1996	17' 6"	84"	—	17582	10110	17574
Horizon 170 I/O	85-86	17' 0"	91"	16505	17723	10030	10163
Horizon 170 LS / 170	99-00	16' 6"	90"	16537	17683	10141	—
Horizon 170 O/B	85-86	17' 0"	91"	16502	17711	10025	10159
Horizon 170 O/B	99-00	16' 6"	90"	16545	17693	10136	10265
Horizon 180	2006	17' 5"	91"	16537	17683	10141	10242
Horizon 180 / 180 LS	99-00	18' 0"	96"	16538	17684	10142	10274
Horizon 180 I/O	1988	18' 6"	87"	16507	17725	10033	10165
Horizon 180 O/B	1988	18' 6"	87"	16504	17713	10027	10161
Horizon 180 O/B	99-00	18' 0"	96"	16546	17694	10137	10267
Horizon 180/LS	99-00	18' 0"	96"	16538	17684	10142	10274
Horizon 190	1995	19' 0"	87"	16539	17685	10143	10275
Horizon 190	2006	18' 6"	95"	16539	17685	10143	10275
Horizon 190	99-00	19' 0"	96"	16539	17685	10143	10275
Horizon 190 I/O		18' 8"	91"	16507	17725	10033	10165
Horizon 190 I/O	1993	20' 2"	88"	16541	17687	10145	10277
Horizon 190 I/O/Sport	85-86	18' 8"	91"	16507	17725	10033	10165
Horizon 190 O/B	1993	20' 1"	87"	—	—	—	—
Horizon 190 O/B		18' 8"	91"	16504	17713	10027	10161
Horizon 190 Sport I/O		18' 8"	91"	16507	17725	10033	10165
Horizon 192 I/O	1995	19' 0"	87"	16539	17685	10143	10275
Horizon 192 Sport O/B	1985	18' 8"	91"	16504	17713	10027	10161
Horizon 195 Sport I/O	85-86	18' 8"	91"	16507	17725	10033	10165
Horizon 196 Sport O/B	85-86	18' 8"	91"	16504	17713	10027	10161
Horizon 200	2006	19' 8"	100"	16540	17686	10144	10276
Horizon 200	96-00	20' 2"	97"	16540	17686	10144	10276
Horizon 210	1988	21' 0"	96"	16509	17727	10035	10167
Horizon 210	2000	21' 6"	102"	16542	17688	10146	10278
Horizon 210	2006	20' 10"	102"	16542	17688	10146	10278
Horizon 220	96-99	21' 9"	100"	16542	17688	10146	10278
Horizon 220	1995	21' 6"	93"	16541	17687	10145	10277
Horizon QX Fish & Ski	98-99	16' 6"	90"	16545	17693	10136	10265
Horizon QX I/O	97-98	16' 5"	90"	16537	17683	10141	—
Horizon QX O/B	1997	16' 5"	90"	16545	17693	10136	10265
Horizon RS	97-98	18' 0"	96"	16538	17684	10142	10274
Horizon RX Fish & Ski	1998	18' 0"	96"	16546	17694	10137	10267
Horizon RX I/O	97-98	18' 0"	96"	16538	17684	10142	10274
Horizon RX O/B	1997	18' 0"	96"	16546	17694	10137	10267

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
FOUR WINNS *continued*							
S-215	08-09	23' 0"	97"	16534	17590	10132	10261
SL222	09-11	22' 7"	102'	16576	17796	10316	10190
SL242	09-11	24' 5"	102'	16578	17798	10318	10199
SL262	09-11	26' 6"	102"	16619	17823	10096	10239
V265	2011	26' 0"	102"	—	—	—	—
FUN SEEKER							
210 S		20' 0"	96"	16570	17790	10114	10244
240 S		21' 0"	96"	16571	17791	10116	10245
260 S		21' 0"	102"	16571	17791	10116	10245
280 S		23' 0"	102"	16571	17791	10116	10245
G3 BOATS							
1032	10-11	9' 11"	45"	—	—	—	—
1232	10-11	11' 11"	45"	16614	17818	—	—
1236	10-11	11' 11"	56"	16615	17819	—	—
1436	1998	14' 0"	56"	16522	17040	—	—
1436 / LW	10-11	13' 11"	56"	16522	17040	—	—
1442	10-11	13' 11"	62"	16523	17044	—	—
12' Utility V	1998	12' 0"	58"	16510	17453	10086	10207
14' Utility V	1998	14' 0"	63"	16511	17454	10087	10208
1448 LW	10-11	13' 11"	70"	16523	17044	—	—
1448 WL/WOF/PF	10-11	13' 10"	70"	16523	17044	—	—
1448 WSOF	2010	13' 10"	70"	16523	17044	—	—
1448LW	1998	14' 0"	70"	16523	17044	—	—
1544 LW	10-11	14' 11"	65"	16523	17044	—	—
1544LW	1998	15' 0"	65"	16524	17042	—	—
1544W	1998	15' 0"	65"	16524	17042	—	—
1548 VBW/FL/DK	10-11	14' 10"	70"	16523	17044	—	—
16' Utility V	1998	16' 6"	77"	16556	17714	10104	10215
1648 LW	1998	16' 0"	70"	16525	17046	—	—
1648 LW / WL	10-11	15' 10"	70"	16525	17046	—	—
1648 W	1998	16' 0"	70"	16525	17046	—	—
1652 VBW/WSOF/DK/SC/CC/ CC DLX/SC DLX	10-11	15' 10"	71"	16525	17046	—	—
1656 CCJ/CCJ DLX	10-11	16' 5"	76"	16525	17046	—	—
168 FC/FC Electric	10-11	16' 0"	96"	16525	17046	—	—
1756 CCT DLX	10-11	17' 1"	77"	16621	17048	—	—
1756 VBW/WOF/SC/CC/SC DLX/CC DLX	10-11	16' 10"	77"	16525	17046	—	—
1852 WSOF	10-11	17' 11"	71"	16621	17048	—	—
1860 CC/SC/CCT/CCJ/WOFJ/ CCT DLX/CC DLX/SC DLX	10-11	18' 1"	86"	16616	17820	—	—
1860 VBW/WOF	10-11	17' 11"	80"	16621	17048	—	—
188 C/F	10-11	18' 0"	96"	16570	17790	10114	10244
1966 CCT DLX	10-11	18' 11"	91"	16616	17820	—	—
1966 WOF/SC/CC/SC DLX/ CC DLX	10-11	19' 0"	91"	16617	17821	—	—
2072 CC DLX	10-11	19' 10"	98"	16617	17821	—	—
208 C/FC/F	10-11	20' 0"	96"	—	—	10289	10330
228 C/FC	10-11	22' 0"	96"	—	—	10289	10330
Advantage V 210	10-11	20' 10"	101"	—	17800	10071	10205
Angler V 162 F	10-11	16' 5"	92"	16502	17711	10025	10159
Angler V 162 T	10-11	16' 5"	92"	16606	17810	10082	10231
Angler V 162C	10-11	16' 5"	92"	16593	17719	10101	10216
Angler V 167 C	10-11	16' 7"	77"	16526	17459	15429	15428
Angler V 167 T	10-11	16' 7"	77"	16555	17456	10093	10212
Angler V 170 C	10-11	16' 10"	84"	16526	17459	15429	15428
Angler V 172 C	10-11	17' 2"	92"	16529	17718	10106	10219
Angler V 172 F	10-11	17' 2"	92"	16502	17711	10025	10159
Angler V 172 FS	10-11	17' 2"	92"	16502	17711	10025	10159
Angler V 172 T	10-11	17' 2"	92"	16606	17810	10082	10231
Angler V 175 FS	10-11	17' 5"	96"	—	—	—	—
Angler V 185 F	10-11	18' 5"	96"	—	—	—	—
Angler V 185 FS	10-11	18' 5"	96"	—	—	—	—
Eagle 145 PF	10-11	13' 10"	70"	—	—	—	—
Eagle 155 PF	2011	14' 10"	70"	—	—	—	—
Eagle 165	10-11	16' 5"	72"	16520	17744	10067	10195
Eagle 165 PF	10-11	15' 11"	70"	16598	17825	10074	10223
Eagle 165 PF	2011	15' 10"	71"	16598	17825	10074	10223
Eagle 170 - 170 SE	10-11	17' 0"	85"	16599	17803	10075	10024

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
G3 BOATS *continued*							
Eagle 175	10-11	17' 5"	72"	16553	17748	10069	10204
Eagle 175 PF	2011	17' 5"	72"	16553	17748	10069	10204
Eagle 176	2010	17' 7"	80"	16553	17748	10069	10204
Eagle 176 / Electric	10-11	17' 7"	80"	16553	17748	10069	10204
Eagle 178 PF	2011	17' 8"	85"	16553	17748	10069	10204
Eagle 180	10-11	17' 8"	85"	16599	17803	10075	10224
Eagle 190	10-11	18' 8"	85"	16554	17750	10070	10206
Elite 22C	2010	22' 6"	102"	16571	17791	10116	10245
Elite 325 C	10-11	25' 0"	102"	16572	17792	10117	10247
Elite 326 DC	10-11	26' 0"	102"	16572	17792	10117	10247
Elite 332 C	10-11	22' 6"	102"	16571	17791	10116	10245
Guide V 12	10-11	12' 6"	61"	16510	17453	10086	10207
Guide V 14	10-11	14' 6"	61"	16511	17454	10087	10288
Guide V 14 T	10-11	14' 6"	61"	16511	17454	10087	10288
Guide V 143 T	10-11	14' 3"	70"	16511	17454	10087	10288
Guide V 16	10-11	15' 10"	84"	16555	17456	10093	10212
Guide V 16 XT	10-11	16' 6"	61"	16513	17455	10092	10211
Guide V 170 T	10-11	16' 10"	84"	16555	17456	10093	10212
Guide V 18	10-11	17' 10"	84"	16556	17714	10104	10215
LX 20 FC/C	2010	20' 0"	102"	—	—	10289	10330
LX 22 DLX/C/FC	10-11	22' 6"	102"	16571	17791	10116	10245
LX 320 C	10-11	20' 0"	102"	—	—	10289	10330
LX 3 22 DLX/FC/C	10-11	22' 6"	102"	16571	17791	10116	10245
LX 3 25 C	10-11	25' 0"	102"	16572	17792	10117	10247
Oufitter V 170 T	10-11	16' 10"	84"	16555	17456	10093	10212
Outfitter V 143 T	10-11	14' 3"	70"	16511	17454	10087	10288
Pro 165/Pro 165 W	1998	16' 0"	70"	16520	17744	10067	10195
Pro 175/Pro 175 W	1998	17' 0"	70"	16553	17748	10069	10204
SV 160C	1998	16' 6"	77"	16526	17459	15429	15428
SV 160T	1998	16' 6"	77"	16556	17714	10104	10215
SV 165C	1998	16' 6"	84"	16526	17459	15429	15428
SV 165T	1998	16' 6"	84"	16556	17714	10104	10215
SV 175C	1998	17' 6"	89"	16529	17718	10106	10219
SV 175T	1998	17' 6"	89"	16557	17716	10105	10218
GALAXIE							
1760	99-04	17' 6"	90"	16538	17684	10142	10274
2050	1991	20' 8"	93"	16509	17727	10035	10167
1600V I/O	1981	15' 10"	83"	16551	17722	10029	—
1600V O/B	1991	15' 10"	83"	16501	17710	10023	10158
1700 Ultra		16' 10"	87"	16537	17683	10141	—
171 Bass	1991	17' 0"	85"	16517	17776	10055	10182
172 Bass	1991	17' 0"	85"	16517	17776	10055	10182
173 Bass	1991	17' 0"	85"	16517	17776	10055	10182
1790V I/O	1991	16' 11"	85"	16505	17723	10030	10163
1790V O/B	1991	16' 11"	85"	16502	17711	10025	10159
1800 Ultra Deckboat	2004	17' 10"	91"	—	17010	—	—
1850 V		17' 3"	91"	16505	17723	10030	10163
1850 V I/O		17' 4"	91"	16506	17724	10032	10164
1900 Ultra	2004	18' 9"	96"	16539	17685	10143	10275
1900 Ultra	96-04	18' 9"	96"	16539	17685	10143	10275
1950 V I/O		19' 9"	93"	16508	17726	10034	10166
1950 V I/O		19' 9"	93"	16508	17726	10034	10166
2000V I/O	1991	20' 4"	96"	16508	17726	10034	10166
2050 CC	1991	20' 8"	93"	16532	17588	10130	10258
2050 Ultra	99-04	20' 9"	100"	16541	17687	10145	10277
22 Center Console	2004	22' 2"	96"	—	17741	10153	15407
2200 Ultra Deckboat	2004	22' 0"	102"	16576	17796	10316	10190
2200V I/O	1991	21' 7"	96"	16533	17589	10131	10259
2300 Ultra	96-04	22' 9"	102"	16543	17689	10147	10279
Fish-N-Ski Combo		16' 2"	75"	16501	17710	10023	10158
XL 1500 Custom Deluxe		15' 2"	73"	—	17732	10041	—
XL 1600 V I/O		15' 10"	83"	16551	17722	10029	—
XL 1600 V O/B		15' 10"	83"	16501	17710	10023	10158
XL 1700 V I/O		16' 4"	87"	16505	17723	10030	10163
XL 1700 V O/B		16' 4"	87"	16502	17711	10025	10159
XL 1790 V I/O		16' 11"	85"	16505	17723	10030	10163
XL 1790 V O/B		16' 11"	85"	16502	17711	10025	10159
XL 1800 V I/O		17' 2"	82"	16505	17723	10030	10163
XL 1800 V O/B		17' 2"	83"	16502	17711	10025	10159

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
GALAXIE *continued*							
XL 2000 V I/O		20' 4"	96"	16508	17726	10034	10166
XL 2200 V I/O		21' 7"	96"	16533	17589	10131	10259
GALAXY							
175 BR	1984	16' 4"	81"	16551	17722	10029	—
176 BR	1986	16' 4"	84"	16505	17723	10030	10163
1760 BR		17' 6"	92"	16506	17724	10032	10164
185 BR	84-86	17' 6"	88"	16506	17724	10032	10164
186 BR	1984	17' 6"	90"	16506	17724	10032	10164
1860 BR		18' 8"	92"	16507	17725	10033	10165
1860 CC		18' 8"	92"	16530	17586	10128	10256
189 BR	84-86	17' 6"	90"	16506	17724	10032	10164
190 Comet		18' 9"	92"	16507	17725	10033	10165
191 SC	1984	18' 8"	90"	16530	17586	10128	10256
195 BR	1984	18' 2"	90"	16506	17724	10032	10164
199 BR/SD	84-86	18' 11"	90"	16507	17725	10033	10165
199 CC	84-86	18' 11"	90"	16530	17586	10128	10256
200 Cuddy Cabin		18' 11"	90"	16507	17725	10033	10165
200/201 BR		18' 11"	90"	16507	17725	10033	10165
205 BR	1984	19' 2"	90"	16507	17725	10033	10165
209 Cuddy	1986	20' 3"	90"	16531	17587	10129	10257
209 LX		20' 3"	90"	16508	17726	10034	10166
210 BR/SD	1984	19' 2"	93"	16507	17725	10033	10165
210 Cuddy	1984	19' 2"	90"	16530	17586	10128	10256
210 Sport		21' 0"	96"	16532	17588	10130	10258
2100 BR/WE		21' 1"	92"	16532	17588	10130	10258
2100 Sport		21' 1"	92"	16509	17727	10035	10167
225 Cuddy	1984	20' 5"	96"	16532	17588	10130	10258
230 Cuddy Cabin		20' 8"	96"	16509	17727	10035	10167
GAMBLER							
193	1997	19' 3"	90"	16562	17777	10057	10184
209	1997	20' 9"	91"	16596	17778	10058	10185
Intimidator	1997	19' 3"	90"	16562	17777	10057	10184
GEKKO							
Bazooka	1999	20' 11"	90"	16568	17704	10014	15417
Catapult	1999	20' 0"	83"	16566	17702	10012	15415
GTO 22	1999	21' 7"	96"	16569	17705	10015	15418
GTR 22	1999	21' 7"	96"	16569	17705	10015	15418
GTS 20	1999	20' 0"	83"	16566	17702	10012	15415
GTX 22	1999	21' 7"	96"	16569	17705	10015	15418
Rocket	1999	21' 7"	96"	16569	17705	10015	15418
GENERATION III							
1440 VB	1995	14' 0"	59"	16522	17040	—	—
1544 SH	1994	15' 0"	64"	16519	17742	10066	10194
1544 SHP	1994	15' 0"	64"	16519	17742	10066	10194
1544/VB FC/VC Comm	1995	15' 0"	62"	16523	17044	—	—
1648 Comm/VB Comm	1995	16' 0"	71"	16525	17046	—	—
1756 VB Comm/VB WT	95-96	17' 0"	78"	16621	17048	—	—
1860 Comm/VB Comm	95-96	18' 0"	83"	16621	17048	—	—
Bandit/VB	1996	15' 0"	65"	16523	17044	—	—
Dakota 14/VB	1995	14' 0"	71"	16523	17044	—	—
Dakota 16/VB/DXL	1995	16' 0"	71"	16525	17046	—	—
Deluxe 17	1996	17' 0"	78"	16621	17048	—	—
Drifter 16	1995	16' 0"	46"	16524	17042	—	—
Durango/VB	95-96	14' 0"	57"	16522	17040	—	—
Eagle - 14	1995	14' 0"	70"	16511	17454	10087	10208
Eagle - 16	1995	16' 0"	70"	16513	17455	10092	10211
Eagle W/T		14' 0"	70"	16511	17454	10087	10208
Eagle W/T		16' 0"	70"	16513	17455	10092	10211
Fishing Jammer 20'	1994	20' 0"	96"	16570	17790	10114	10244
Fishing Jammer 24'	1994	24' 0"	96"	16571	17791	10116	10245
Hawk - 12	95-96	12' 0"	57"	16510	17453	10086	10207
Hawk - 14	95-96	14' 0"	57"	16511	17454	10087	10208
Jammer 18'6"		16' 6"	96"	—	—	10288	10329
Jammer Cruise 20'		18' 0"	96"	16570	17790	10114	10244
Jammer Cruise 24'		22' 0"	96"	16571	17791	10116	10245
Jammer Family Cruise 20	95-96	17' 0"	96"	16570	17790	10114	10244
Jammer Fish-N-Cruise	94-96	18' 0"	96"	16570	17790	10114	10244
Jammer Fish-N-Cruise 24'	1995	22' 0"	96"	16571	17791	10116	10245
Magnum 18/VB	1995	18' 0"	84"	16621	17048	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
GENERATION III *continued*							
Maverick VB	1995	17' 0"	75"	16621	17048	—	—
Montego 20'	94-95	18' 0"	96"	16570	17790	10114	10244
Montego 24'	94-95	21' 0"	96"	16571	17791	10116	10245
Montego III 22'	94-95	20' 0"	96"	—	—	10289	10330
Montego III 26'	94-95	23' 0"	96"	—	—	10290	10331
Pro ST17	1996	17' 0"	84"	16517	17776	10055	10182
Raider VB	95-96	14' 0"	60"	16522	17040	—	—
Raven -14	95-96	14' 0"	65"	16511	17454	10087	10208
Rebel 14	1995	14' 0"	57"	16522	17040	—	—
Shadow	1995	15' 0"	64"	16519	17742	10066	10194
Shadow Pro	1995	15' 0"	64"	16519	17742	10066	10194
Sierra Pro - 16	1994	16' 0"	72"	16521	17746	10068	10202
Silverado - 17	1994	17' 0"	77"	16553	17748	10069	10204
Spirit 14	1995	14' 0"	46"	16522	17040	—	—
GENESIS							
1810 BR		18' 10"	92"	16539	17685	10143	10275
2001 BR		20' 1"	101"	16540	17686	10144	10276
2002 Cuddy		20' 1"	101"	—	17567	—	—
2502 Cuddy		25' 2"	102"	—	17572	—	—
GLASSMASTER							
196		18' 0"	90"	—	17737	10150	15404
164 BFS		15' 6"	78"	16501	17710	10023	10158
164 BFS	1987	15' 6"	78"	16501	17710	10023	10158
164 S I/O	87-90	15' 6"	78"	16551	17722	10029	—
164 S O/B	87-90	15' 6"	78"	16501	17710	10023	10158
179 BFS		16' 5"	83"	16502	17711	10025	10159
179 BFS	87-90	16' 5"	83"	16502	17711	10025	10159
179 S I/O	87-90	16' 5"	83"	16505	17723	10030	10163
179 S O/B	87-90	16' 5"	83"	16502	17711	10025	10159
187 S Bowrider/Clsd Bow	87-90	17' 6"	89"	16506	17724	10032	10164
187 S Cuddy	87-90	17' 6"	89"	—	17585	10127	10255
191 BFS		18' 5"	87"	16504	17713	10027	10161
191 BFS	87-90	18' 5"	87"	16504	17713	10027	10161
191 S I/O	87-89	18' 5"	87"	16507	17725	10033	10165
196 Center Console	87-90	18' 0"	90"	—	17737	10150	15404
210 Regency EFRD/ESD/EBS	1985	21' 0"	95"	16532	17588	10130	10258
225 S ESD	87-90	21' 0"	95"	16532	17588	10130	10258
225 SS EBS	87-90	21' 0"	95"	16532	17588	10130	10258
560 BS Sabre/BSS	1985	15' 6"	78"	16501	17710	10023	10158
650 EBS Cadet/BS	1985	16' 5"	83"	16505	17723	10030	10163
700 EC Citation	1985	17' 5"	83"	16506	17724	10032	10164
750 Patriot BS/BFS	1985	17' 5"	83"	16502	17711	10025	10159
750 Patriot EBS/BS	1985	17' 5"	83"	16506	17724	10032	10164
760 EBS/EBSS	1985	17' 6"	89"	16506	17724	10032	10164
760 ESD Sabre Cuddy	1985	17' 6"	89"	—	17585	10127	10255
850 BS/BFS	1985	18' 5"	87"	16503	17712	10026	10160
850 EBS	1985	18' 5"	87"	16507	17725	10033	10165
850 EC Chief	1985	18' 5"	87"	16507	17725	10033	10165
GLASSPORT							
154		15' 4"	67"	—	17550	—	—
182		18' 2"	87"	—	17443	10049	—
175 Closed Bow I/O		17' 5"	85"	16506	17724	10032	10164
175 Deluxe I/O		17' 5"	85"	16506	17724	10032	10164
175 Economy		17' 5"	85"	16506	17724	10032	10164
175 O/B		17' 5"	85"	16503	17712	10026	10160
197 SN/197SS/197		19' 7"	88"	16508	17726	10034	10166
197 Van Lear		19' 7"	88"	16508	17726	10034	10166
GLASTRON							
Carlson: CVX 16		16' 8"	78"	16545	17693	10136	10265
Carlson: CVX 17		17' 7"	78"	16546	17694	10137	10267
Carlson: CVX 18		18' 1"	90"	16538	17684	10142	10274
Carlson: CVX 20		20' 3"	87"	16541	17687	10145	10277
Conroy: CX 19		18' 10"	87"	16530	17586	10128	10256
Conroy: X 16		16' 4"	79"	16551	17722	10029	—
Conroy: X 17		17' 1"	83"	16505	17723	10030	10163
Conroy: X 19		18' 8"	88"	16507	17725	10033	10165
Conroy: Z 16		16' 2"	79"	16501	17710	10023	10158
Conroy: Z 17		17' 0"	83"	16502	17711	10025	10159

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
GLASTRON *continued*							
CSX 18	1999	17' 6"	92"	16546	17694	10137	10267
CSX 21	1999	21' 3"	100"	16541	17687	10145	10277
DS 205	2008	20' 0"	102"	16585	17879	10320	17888
DS 205 Deck Boat	2009	20' 1"	102"	16585	17879	10320	17888
DS 215	2008	21' 0"	102"	16580	17880	10321	17889
DS 215 Deck Boat	2009	20' 11"	102"	16585	17879	10320	17888
DX 235 Deck Boat	2009	24' 4"	102"	16583	17883	10324	17892
DX 200	2004	20' 1"	102"	16585	17879	10320	17888
DX 205	04-06	20' 1"	102"	16585	17879	10320	17888
DX 210	2004	20' 11"	102"	16585	17879	10320	17888
DX 215	2008	21' 0"	102"	16575	17795	10315	10189
DX 215	04-09	20' 11"	102"	16585	17879	10320	17888
DX 235	2008	23' 0"	102"	16582	17882	10323	17891
DX 235	2006	22' 6"	102"	16581	17881	10322	17890
Futura 170	1989	16' 10"	87"	16502	17711	10025	10159
Futura 175SL/SS	1989	16' 10"	87"	16505	17723	10030	10163
Futura 177SL	1989	16' 10"	87"	16505	17723	10030	10163
Futura 180	1989	17' 9"	87"	16503	17712	10026	10160
Futura 185SL/SS	1989	17' 9"	87"	16506	17724	10032	10164
Futura 187SL	1989	17' 9"	87"	16506	17724	10032	10164
Futura 200	1989	19' 10"	96"	16508	17726	10034	10166
Futura 205SL/SS4850	1989	19' 11"	96"	16508	17726	10034	10166
Futura 207SL/SS	1989	19' 11"	96"	16508	17726	10034	10166
Futura 219CC		21' 0"	96"	16532	17588	10130	10258
Futura 225SL	1989	21' 6"	96"	16552	17728	10036	10168
Futura 225SS/SL	1989	21' 6"	96"	16552	17728	10036	10168
Futura 227SL	1989	21' 6"	96"	16552	17728	10036	10168
GA 180SF		17' 11"	89"	—	17583	10111	17575
GLS 195 BR	2009	19' 4"	94"	16539	17685	10143	10275
GLS 215 BR	2009	21' 4"	101"	16541	17687	10145	10277
GLS 235 BR	2009	23' 9"	102"	16543	17689	10147	10279
GLS 255 BR	2009	25' 4"	102"	—	17802	10073	10221
GS 160/GS 160SF	96-99	16' 0"	84"	16544	17692	10135	—
GS 180 / 180 SF	96-99	17' 11"	89"	16546	17694	10137	10267
GS 180/180SF	2002	17' 10"	91"	16538	17684	10142	10274
GS 185/GS 185SF	96-99	18' 0"	90"	16538	17684	10142	10274
GS 187/GS 187SF	95-99	18' 0"	90"	16538	17684	10142	10274
GS 195		18' 7"	91"	16539	17685	10143	10275
GS 205/205SF	02-04	19' 11"	96"	16540	17686	10144	10276
GS 205/GS 205SF	96-99	19' 11"	94"	16540	17686	10144	10276
GS 209	98-03	21' 2"	94"	16532	17588	10130	10258
GS 209	2007	20' 0"	94.25"	16531	17587	10129	10257
GS 215	1995	21' 2"	97"	16541	17687	10145	10277
GS 219	2008	21' 0"	102"	16532	17588	10130	10258
GS 219	2006	21' 6"	102"	16532	17588	10130	10258
GS 225	98-99	22' 0"	101"	16542	17688	10146	10278
GS 229	98-03	22' 7"	96"	16534	17590	10132	10261
GS 235	96-98	23' 4"	102"	16543	17689	10147	10279
GS 249	2004	24' 10"	102"	16535	17591	10133	10263
GS 259	2008	25' 0"	102"	—	17592	10134	—
GS 259 Sport Cruiser	06-09	24' 10"	102"	—	17592	10134	—
GT 109	2008	20' 0"	94.25"	16531	17587	10129	10257
GT 180 BR	2009	17' 1"	88"	16537	17683	10141	10242
GT 185 BR	08-09	18' 0"	88"	16538	17684	10142	10274
GT 185 Ski & Fish	08-09	18' 5"	88"	—	17583	10111	17575
GT 205 BR	2009	20' 8"	92"	16540	17686	10144	10276
GT 205 Ski & Fish	2008	20' 0"	92"	—	17030	10113	17577
GT 205 Ski & Fish	2009	20' 8"	92"	—	17030	10113	17577
GT 209 Cuddy Cabin	2009	20' 2	94.25"	16531	17587	10129	10257
GT 225	2008	22' 0"	99.5"	16542	17688	10146	10278
GT 225 BR	2009	21' 6"	99.5"	16541	17687	10145	10277
GT 249	08-09	24' 0"	102"	16535	17591	10133	10263
GX 180	04-06	17' 10"	91"	16537	17683	10141	10242
GX 185	2008	20' 0"	96"	16538	17684	10142	10274
GX 185/185SF	02-06	18' 0"	91"	16538	17684	10142	10274
GX 205	04-06	19' 11"	96"	16539	17685	10143	10275
GX 225	99-03	22' 0"	102"	16542	17688	10146	10278
GX 235	2006	23' 0"	102"	16543	17689	10147	10279

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
GLASTRON *continued*							
GX 255	04-06	25' 0"	102"	—	17802	10073	10221
GXL 180 SF	2008	18' 0'	91"	—	17583	10111	17575
GXL 185	2008	18' 0'	91"	16538	17684	10142	10274
GXL 185 SF	2008	18' 0'	91"	—	17583	10111	17575
GXL 205	2008	20' 0"	96"	16540	17686	10144	10276
GXL 205	2006	19' 11"	96"	16539	17685	10143	10275
GXL 205 SF	2008	20' 0"	96"	—	17030	10113	17577
GXL 235	2008	23' 0"	102"	16543	17689	10147	10279
GXL 255	2008	25' 0"	102"	—	17802	10073	10221
HPV 155		15' 5"	76"	16560	17770	10052	10179
HPV 165		16' 2"	79"	—	17580	10109	17573
HPV 170		17' 9"	91"	16516	17775	10056	10183
HPV 175		17' 9"	91"	—	17583	10111	17575
MX 170	2008	17' 0"	88"	16537	17683	10141	—
MX 170	2006	17' 1"	88"	16537	17683	10141	—
MX 175	2008	17' 0"	88"	16537	17683	10141	—
MX 195	2006	19' 4"	92"	16539	17685	10143	10275
SE 170	95-98	17' 1"	88"	16545	17693	10136	10265
SE 175/SE 175SF	95-98	17' 1"	88"	16537	17683	10141	—
SE 177	95-98	17' 1"	88"	16537	17683	10141	—
SE195/199	96-98	18' 7"	91"	16539	17685	10143	10275
Sierra 160		16' 2"	79"	16501	17710	10023	10158
Sierra 165SS		16' 4"	79"	16551	17722	10029	—
Sierra 170		17' 2"	88"	16502	17711	10025	10159
Sierra 175SL/SS		17' 2"	88"	16505	17723	10030	10163
Sierra 195SL/SS		19' 2"	88"	16507	17725	10033	10165
Sierra 199CC		18' 11"	87"	16530	17586	10128	10256
SSV 151		15' 5"	77"	16500	17709	10022	10157
SSV 167		16' 2"	79"	16501	17710	10023	10158
SSV 170	2009	16' 11"	88"	16501	17710	10023	10158
SSV 170/ SE170	1993	17' 1"	88"	16545	17693	10136	10265
SSV 170/FS	1993	17' 1"	88"	16545	17693	10136	10265
SSV 175/SE175	93-09	17' 1"	88"	16545	17693	10136	10265
SSV 176	1985	17' 1"	83"	16502	17711	10025	10159
SSV 177/SE/177 SE	85-93	17' 1"	88"	16537	17683	10141	—
SSV 178		17' 1"	83"	—	17734	10043	10171
SSV 187		18' 1"	89"	16503	17712	10026	10160
SSV 189		18' 1"	89"	16506	17724	10032	10164
SSV 190	1993	18' 7"	91"	16547	17695	10138	10269
SSV 194		18' 9"	87"	16507	17725	10033	10165
SSV 195 SE/197 SE	1993	18' 7"	91"	16539	17685	10143	10275
SSV 199 Cuddy		18' 7"	91"	—	17566	—	—
SSV 209 Cuddy	1993	20' 1"	96"	16531	17587	10129	10257
SSV 215 BR		21' 2"	97"	16541	17687	10145	10277
SSV 219 Cuddy		21' 2"	97"	16532	17588	10130	10258
SSV 225	1993	22' 5"	98"	16533	17589	10131	10259
SSV 235		23' 3"	102"	16543	17689	10147	10279
SV 178		17' 1"	83"	16502	17711	10025	10159
SX 170 / 170SF	99-06	17' 1"	88"	16545	17693	10136	10265
SX 175 /175 SF	99-06	17' 1"	88"	16537	17683	10141	—
SX 177	99-02	17' 1"	88"	16537	17683	10141	—
SX 180	1985	17' 6"	84"	16506	17724	10032	10164
SX 190	1985	18' 8"	88"	16507	17725	10033	10165
SX 195 / SX195 SF	99-04	18' 7"	91"	16539	17685	10143	10275
SX 195	2006	19' 4"	92"	16539	17685	10143	10275
SX 209	2002	20' 1"	94"	16531	17587	10129	10257
T 161/162		15' 8"	74"	—	17733	10042	10169
V 192		18' 9"	87"	16504	17713	10027	10161
V 195		18' 10"	87"	16507	17725	10033	10165
V 232/233		23' 4"	96"	16535	17591	10133	10263
GODFREY							
Entertainer 2108		18' 0"	96"	16570	17790	10114	10244
Fun Deck 196 LC/EX/FF	97-99	18' 10"	91"	16570	17790	10114	10244
Fun Deck 201	98-99	20' 1"	102"	—	—	10289	10330
Fun Deck 206 LC	1995	20' 8"	96"	—	—	10289	10330
Fun Deck 216	97-98	20' 9"	97"	—	—	10289	10330
Fun Deck 226 RE/LC/FF/REF	97-99	22' 0"	92"	16571	17791	10116	10245
Fun Deck 232 I/O	2002	23' 2"	102"	16582	17882	10323	17891

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
GODFREY *continued*							
Fun Deck 236 LC	1995	23' 0"	102"	—	—	10290	10331
Fun Deck 248 I/O	2002	24' 0"	102"	—	—	10290	10331
Sundeck 185		18' 9"	96"	—	17012	—	—
Sundeck 185	1995	18' 9"	96"	—	17012	—	—
Sundeck 2005SE / Sundeck 2000		20' 8"	96"	—	—	10289	10330
Sundeck 205	1995	18' 10"	96"	—	17012	—	—
Sundeck 2100	97-99	20' 9"	96"	—	—	10289	10330
Sundeck 2100 I/O	2002	20' 9"	96"	—	—	10289	10330
Sundeck 237 I/O	2002	23' 2"	102"	—	—	10290	10331
GRADY-WHITE							
Advance 257	98-05	24' 9"	102"	—	17784	10156	15410
Adventure 208	93-05	20' 4"	97"	16535	17591	10133	10263
Chase 273	2005	26' 11"	102"	—	—	—	—
Escape 20		20' 4"	97"	—	17739	10152	15406
Escape 209	93-05	20' 4"	97"	—	17737	10150	15404
Express 265	2005	25' 9"	115"	—	—	—	—
Fisherman 20/204	85-92	20' 4"	96"	—	17738	10151	15405
Fisherman 222	00-05	22' 2"	96"	—	17782	10154	15408
Gulstream 232	2005	23' 5"	111"	—	—	—	—
Islander 270	2005	26' 11"	102"	—	—	—	—
Journey 258	2005	24' 9"	102"	—	17592	10134	—
Seafarer 226/228	93-05	22' 2"	96"	—	17570	—	—
Spirit 175	92-96	17' 5"	89"	—	17736	10148	15402
Sportsman 180	98-05	17' 10"	89"	—	17780	15412	15403
Tournament 15	2005	17' 10"	89"	—	17583	10111	17575
Tournament 17		16' 10"	81"	16502	17711	10025	10159
Tournament 185	2005	17' 10"	89"	—	17583	10111	17575
Tournament 190	87-93	18' 11"	96"	16504	17713	10027	10161
Tournament 192	94-02	19' 2"	96"	16504	17713	10027	10161
Tournament 192 I/O	87-93	18' 11"	96"	16507	17725	10033	10165
Tournament 192 I/O		18' 11"	96"	16507	17725	10033	10165
Tournament 192 O/B 192	96-98	18' 11"	96"	16504	17713	10027	10161
Tournament 197	85-86	18' 11"	96"	16507	17725	10033	10165
Tournament 205	2005	20' 4"	97"	—	17030	10113	17577
Tournament 22	96-00	22' 0"	96"	16552	17728	10036	10168
Tournament 223	91-93	22' 0"	96"	16552	17728	10036	10168
Tournament 225	2005	22' 2"	96"	16577	17797	10317	10191
HARRIS-KAYOT							
180 Cruiser	02-03	18' 0"	96"	16570	17790	10114	10244
180 Sunliner	02-03	18' 0"	96"	16570	17790	10114	10244
20 Commodore	91-97	19' 6"	96"	—	—	10289	10330
20 Skipper	96-98	20' 0"	96"	16570	17790	10114	10244
20 Skipper	90-96	17' 6"	96"	16570	17790	10114	10244
20 Skipper	1997	17' 5"	96"	16570	17790	10114	10244
20 Skipper	1998	16' 11"	96"	16570	17790	10114	10244
20 Skipper XL	90-98	19' 6"	96"	—	—	10289	10330
200 Classic	91-97	19' 6"	102"	—	—	10289	10330
200 Cruiser	02-03	20' 0"	96"	—	—	10289	10330
200 Fisherman	02-03	20' 0"	102"	—	—	10289	10330
200 LS		20' 0"	93"	—	—	10289	10330
200 LSI/2000 LSI	96-98	21' 6"	96"	—	17018	—	—
200 Sunliner	1998	16' 11"	96"	16570	17790	10114	10244
200 Sunliner	90-96	17' 6"	96"	16570	17790	10114	10244
200 Sunliner	1997	17' 5"	96"	16570	17790	10114	10244
200 Super Sunliner	90-03	20' 0"	96"	—	—	10289	10330
200 Ultra-Lite		19' 6"	96"	16570	17790	10114	10244
22 Commodore	1998	21' 4"	102"	16571	17791	10116	10245
22 Skipper XL	1998	21' 7"	102"	16571	17791	10116	10245
220 Angler	02-03	22' 0"	96"	16571	17791	10116	10245
220 Classic	98-03	22' 0"	102"	16571	17791	10116	10245
220 Cruiser	02-03	22' 0"	96"	16571	17791	10116	10245
220 Fisherman	98-02	22' 0"	102"	16571	17791	10116	10245
220 OB	1999	22' 0"	102"	16571	17791	10116	10245
220 Super Sunliner	99-03	22' 0"	102"	16571	17791	10116	10245
226 Superdeck I/O	2002	22' 4"	102"	16581	17881	10322	17890
24 Commodore	97-98	22' 10"	102"	16571	17791	10116	10245
24 Skipper	95-98	22' 10"	96"	16571	17791	10116	10245

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
HARRIS-KAYOT *continued*							
24 Skipper XL	96-98	21' 4"	96"	16571	17791	10116	10245
240 Classic	1996	21' 4"	96"	16571	17791	10116	10245
240 Classic	97-02	24' 0"	102"	—	—	10290	10331
240 Classic	92-96	23' 2"	96"	—	—	10290	10331
240 Classic CF I/O		24' 0"	96"	—	—	10290	10331
240 Classic CF O/B		24' 0"	96"	—	—	10290	10331
240 Cruiser	02-03	24' 0"	96"	—	—	10290	10331
240 I/O		24' 0"	96"	—	—	10290	10331
240 I/O Heritage	96-98	23' 0"	102"	—	—	10290	10331
240 Liberator	96-97	23' 6"	96"	—	—	10290	10331
240 O/B	98-99	24' 0"	96"	—	—	10290	10331
240 O/B Heritage	96-98	23' 0"	102"	—	—	10290	10331
240 Royal Hertiage I/O	96-97	24' 0"	102"	—	—	10290	10331
240 Royal Hertiage O/B	96-97	24' 0"	102"	—	—	10290	10331
240 Sunliner	90-91	20' 0"	96"	—	—	10289	10330
240 Sunliner	1999	24' 0"	96"	—	—	10290	10331
240 Sunliner	97-98	21' 5"	96"	16571	17791	10116	10245
240 Sunliner	94-96	22' 6"	96"	16571	17791	10116	10245
240 Super Sunliner	99-03	24' 8"	96"	—	—	10290	10331
240 Super Sunliner IO/OB	96-98	22' 6"	96"	16571	17791	10116	10245
240 Ultra-Lite	90-96	23' 6"	96"	—	—	10290	10331
260 Classic	1994	25' 2"	102"	16572	17792	10117	10247
260 Royal Heritage IO/OB	96-02	26' 0"	102"	16572	17792	10117	10247
28 Commodore	96-98	26' 10"	102"	16572	17792	10117	10247
280 I/O		28' 0"	96"	—	—	10291	10332
280 I/O Heritage	96-98	28' 0"	102"	—	—	10291	10332
280 O/B	97-99	28' 0"	96"	—	—	10291	10332
280 O/B Heritage	96-98	28' 0"	102"	—	—	10291	10332
280 Royal Hertiage I/O	93-02	28' 0"	102"	—	—	10291	10332
280 Royal Hetiage O/B	93-02	28' 0"	102"	—	—	10291	10332
Admiral 24	96-98	24' 0"	102"	—	—	10290	10331
Admiral 26	1998	26' 0"	102"	16572	17792	10117	10247
Admrial 28	96-98	28' 0"	102"	—	—	10291	10332
Corso 180	89-96	18' 0"	96"	—	17010	—	—
Crowne	99-02	27' 0"	102"	16572	17792	10117	10247
Family Fisherman	89-93	19' 6"	96"	—	—	10289	10330
Fisherman	97-98	22' 0"	102"	16571	17791	10116	10245
Freedom	1996	22' 6"	96"	16571	17791	10116	10245
Freedom	1997	23' 6"	96"	16571	17791	10116	10245
K-18	89-96	18' 0"	96"	—	17010	—	—
Legend I/O	2002	23' 11"	102"	—	—	10290	10331
Omni 20 4ft Angler	1998	19' 6"	96"	16570	17790	10114	10244
Omni 20 Cruiser RE	1998	19' 6"	96"	—	—	10289	10330
Omni 20 Fish/Cruise	1998	19' 6"	96"	—	—	10289	10330
Omni 24 4ft Angler	1998	23' 6"	96"	—	—	10290	10331
Omni 24 Cruiser	1998	22' 10"	96"	16571	17791	10116	10245
Pro Fisherman	90-91	19' 6"	96"	—	—	10289	10330
Pro Ultralite	90-91	19' 6"	96"	—	—	10289	10330
S 228 I/O	2002	22' 4"	102"	16576	17796	10316	10190
S 240 I/O	2002	23' 9"	102"	—	—	10290	10331
Star 22V	02	22' 4"	102"	16576	17796	10316	10190
Sunliner 200	96-97	17' 6"	96"	16570	17790	10114	10244
Super Dek	96-98	22' 6"	102"	—	17018	—	—
Super Dek IO/OB		21' 6"	96"	—	17016	—	—
Super Sport	97-98	20' 0"	102"	—	—	10289	10330
Super Star	97-98	20' 0"	102"	—	—	10289	10330
Super Sunliner	96-97	19' 6"	96"	—	—	10289	10330
Ultima	96-98	21' 6"	96"	—	17016	—	—
Ultra 22V	98-02	22' 4"	102"	—	17018	—	—
Ultra Deck	97-98	22' 3"	102"	—	17018	—	—
Ultra Deck/Ultra Deck SE	1997	22' 6"	102"	—	17018	—	—
Ultra Sport	97-98	20'	102"	—	—	10289	10330
Ultra Star	97-98	20'	102"	—	—	10289	10330
Ultralite Pro/Family		19' 6"	96"	—	—	10289	10330
UltraSport	97-98	20' 0"	102"	—	17014	—	—
UltraStar	97-98	20' 0"	102"	—	17014	—	—
LXi 194 I/O	95-96	19' 5"	96"	16540	17686	10144	10276

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
HARRIS-KAYOT *continued*							
LXi 206	97-00	19' 11"	100"	16540	17686	10144	10276
LXi 208	2008	20' 9"	94"	16540	17686	10144	10276
LXi 210 I/O	02-03	20' 6"	99"	16540	17686	10144	10276
LXi 214 I/O	95-96	21' 6"	102"	16541	17687	10145	10277
LXi 215		20' 9"	102"	16541	17687	10145	10277
LXi 226	97-00	21' 11"	102"	16542	17688	10146	10278
LXi 228	2008	20'' 9"	94"	16540	17686	10144	10276
LXi 230 I/O	02-03	22' 3"	100"	16542	17688	10146	10278
LXi 248	2008	24' 7"	102"	—	17801	10072	10210
Manta 4500 O/B		14' 10"	72"	16500	17709	10022	10157
Manta 5000 BR O/B		15' 2"	76"	16500	17709	10022	10157
Mirado 5000 O/B		16' 1"	85"	16501	17710	10023	10158
Mirado V-165 BR O/B	1985	16' 1"	85"	16501	17710	10023	10158
SEi 174		17' 5"	90"	16545	17693	10136	10265
SEi 174 I/O	1995	17' 5"	90"	16545	17693	10136	10265
SEi 174 I/O	1996	16' 9"	90"	16537	17683	10141	—
SEi 174 O/B	1996	16' 9"	90"	16545	17693	10136	10265
SEi 176 I/O	99-00	17' 5"	87"	16537	17683	10141	—
SEi 180 I/O	02-06	17' 6"	93"	16538	17684	10142	10274
SEi 180SF	2008	17' 6"	93"	16538	17684	10142	10274
SEi 186 I/O / 186 Ski N Fish	97-00	17' 11"	93"	16538	17684	10142	10274
SEi 186 O/B / 186 Ski N Fish	98-00	17' 11"	93"	16546	17694	10137	10267
SEi 190 I/O	02-03	18' 6"	94"	16538	17684	10142	10274
SEi 190 O/B	02-03	18' 6"	94"	16546	17694	10137	10267
SEi 190 Ski 'N Fish I/O	02-03	18' 6"	94"	16539	17685	10143	10275
SEi 190 Ski 'N Fish O/B	02-03	18' 6"	94"	16547	17695	10138	10269
SEi 194	1997	18' 9"	96"	16539	17685	10143	10275
SEi 194		19' 5"	96"	—	17020	10028	10162
SEi 194 I/O	1998	18' 9"	96"	16539	17685	10143	10275
SEi 194 I/O		19' 5"	96"	16539	17685	10143	10275
SEi 194 I/O	95-98	18' 9"	96"	16539	17685	10143	10275
SEi 194 O/B	95-96	18' 9"	96"	16547	17695	10138	10269
SEi 206 I/O / 206 Ski & Fish	97-00	19' 11"	100"	16540	17686	10144	10276
SEi 206 O/B / 206 Ski N Fish	98-00	19' 11"	100"	—	17020	10028	10162
SEi 210 I/O	02-03	20' 6"	99"	16540	17686	10144	10276
SEi 210 Ski 'N Fish I/O	02-03	20' 6"	99"	16541	17687	10145	10277
SEi 214 I/O	95-96	21' 6"	102"	16541	17687	10145	10277
SEi 215	96-97	20' 9"	102"	16541	17687	10145	10277
SEi 226	97-00	21' 11"	102"	16542	17688	10146	10278
SEi 235	1996	23' 1"	102"	16543	17689	10147	10279
SEi 236	96-97	23' 9"	102"	16543	17689	10147	10279
SEi180SF	2008	17'6"	93"	16538	17684	10142	10274
SEil 174 I/O	95-97	16' 9"	90"	16537	17683	10141	—
Senza 165 BR O/B/Closed Bow	85-90	16' 2"	85"	16544	17692	10135	—
Senza 165 O/B	88-90	16' 2"	85"	16544	17692	10135	—
Senza 170 BR	1990	16' 11"	85"	16537	17683	10141	—
Senza 186	2008	18' 6"	94"	16541	17687	10145	10277
Senza 190 LX	1990	19' 0"	88"	16539	17685	10143	10275
Senza 206	2008	20' 6"	99"	16540	17686	10144	10276
Senza 210 LX	89-90	20' 10"	96"	16541	17687	10145	10277
Senza 210 LX Cuddy/BR	89-90	20' 10"	96"	16541	17687	10145	10277
Senza 220 Cuddy	88-89	22' 1"	96"	16533	17589	10131	10259
Senza 226	2008	22' 3"	102"	16542	17688	10146	10278
SI 174 F/S	1996	16' 9"	90"	—	17582	10110	17574
Sportfisherman 184		18' 0"	90"	—	17780	15412	15403
Sportfisherman 204		20' 4"	90"	—	17738	10151	15405
Sportfisherman 224		22' 0"	96"	—	17741	10153	15407
V-150 O/B	1985	14' 10"	72"	16500	17709	10022	10157
V-155 O/B	1985	15' 2"	76"	16500	17709	10022	10157
V-165 BR O/B	1984	16' 1"	85"	16501	17710	10023	10158
V-165 I/O	1984	16' 2"	80"	16551	17722	10029	—
V-165 O/B	1984	16' 2"	80"	16501	17710	10023	10158
V-175 I/O	1985	17' 2"	82"	16505	17723	10030	10163

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
HARRIS-KAYOT *continued*							
V-175 O/B	85-86	17' 2"	82"	16502	17711	10025	10159
V-195 I/O	85-86	19' 5"	92"	16531	17587	10129	10257
V-220 I/O	1984	22' 0"	96"	16552	17728	10036	10168
HEWES CRAFT							
15' SR	1994	15' 6"	79"	16501	17710	10023	10158
16' RR	1994	15' 11"	82"	16501	17710	10023	10158
16' SR	1994	16' 8"	88"	16502	17711	10025	10159
16' SRR	1999	16' 5"	84"	16537	17683	10141	—
17' RR	1994	17' 1"	87"	16502	17711	10025	10159
179 SR SportJet	1999	17' 5"	90"	16538	17684	10142	10274
179 SR/FR	1999	17' 9"	90"	16546	17694	10137	10267
19' RR	1994	19' 1"	92"	16504	17713	10027	10161
19' RR SportJet	1999	18' 8"	92"	16539	17685	10143	10275
19' SR	1994	18' 11"	88"	16504	17713	10027	10161
199 SR	1999	20' 1"	96"	—	17020	10028	10162
21' RR	1994	21' 1"	92"	16509	17727	10035	10167
HURRICANE							
FD 196	2010	18' 10"	90.5"	—	—	—	—
FD 196 F	2010	18' 10"	90.5"	—	—	—	—
FD 196 RE-3 Gate OB	2007	18' 10"	90.5"	—	—	—	—
FD 196 RE-4 Gate OB	2007	18' 10"	90.5"	—	—	—	—
FD 196 REF OB	2007	18' 10"	90.5"	—	—	—	—
FD 198	2010	18' 10"	90.5"	—	—	—	—
FD 198 RE OB	2007	18' 10"	90.5"	—	—	—	—
FD 216	2010	20' 3"	102"	16585	17879	10320	17888
FD 216 F	2010	20' 3"	102"	16585	17879	10320	17888
FD 218 RE-3Gate I/O	2007	21' 8"	102"	16580	17880	10321	17889
FD 218 RE-3Gate OB	2007	21' 8"	102"	—	—	—	—
FD 226	2010	22' 2"	90.5"	16581	17881	10322	17890
FD 226 F	2010	22' 2"	90.5"	16581	17881	10322	17890
FD 226 RE OB	2007	22' 2"	90.5"	—	—	—	—
FD 226 REF-3 Gate	2007	22' 2"	90.5"	16581	17881	10322	17890
FD 226 REF-4 Gate	2007	22' 2"	90.5"	16581	17881	10322	17890
FD 228 RE OB	2007	22' 2"	90.5"	—	—	—	—
FD 236	2010	23' 6"	102"	16582	17882	10323	17891
FD 236 F	2010	23' 6"	102"	16582	17882	10323	17891
FD 238 RE-3 Gate I/O	2007	23' 9"	102"	16582	17882	10323	17891
FD 238 RE-3 Gate OB	2007	23' 9"	102"	—	—	—	—
FD 238 REF OB	2007	23' 9"	102"	16582	17882	10323	17891
FDGS 172 I/O	2007	16' 9"	85"	—	—	—	—
FDGS 172 OB	2007	16' 9"	85"	—	—	—	—
FDGS 194 I/O	2007	18' 10"	101"	—	—	—	—
FDGS 194 OB	2007	18' 10"	101"	—	—	—	—
FDGS 201 I/O	2007	20' 1"	102"	16580	17880	10321	17889
FDGS 201 OB	2007	20' 1"	102"	—	—	—	—
FDGS 202 I/O	2007	20' 1"	102"	16580	17880	10321	17889
FDGS 202 OB	2007	20' 1"	102"	—	—	—	—
FDGS 211 OB	2007	20' 10"	102"	—	—	—	—
FDGS 231OB	2007	23' 2"	102"	—	—	—	—
Fundeck 232 I/O	02-07	23' 2"	102"	16582	17882	10323	17891
Fundeck 248 I/O	2002	24' 0"	102"	16583	17883	10324	17892
SC 2200 I/O	2010	22' 8"	102"	16576	17796	10316	10190
SD 1900 OB	2010	18' 10"	101"				
SD 195 I/O	2007	18' 10"	101"	—	—	—	—
SD 195 OB	2007	18' 10"	101"	—	—	—	—
SD 217 I/O	2007	20' 10"	102"	—	—	—	—
SD 217 OB	2007	20' 10"	102"	16574	17794	10314	10201
SD 2200 OB	2010	22' 0"	102"	—	—	—	—
SD 2300 OB	2010	23' 2"	102"	—	—	—	—
SD 237 OB	2007	23' 2"	102"	—	—	—	—
SD 240 OB	2007	24' 0"	102"	—	—	—	—
SD 2400 I/O	2010	24' 8"	102"	16578	17798	10318	10199
SD 2400 OB	2010	24' 0"	102"	—	—	—	—
SD 257 I/O	2007	25' 5"	102"	16579	17799	101319	10290
SD 257 OB	2007	27' 0"	102"	—	—	—	—
SD 260 OB	2007	26' 2"	102"	—	—	—	—
SS 172 OB	2010	16' 9"	85"	—	—	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
HURRICANE *continued*							
SS 194 I/O	2010	18' 10"	101"	—	—	—	—
SS 194 OB	2010	18' 10"	101"	—	—	—	—
SS 200 OB	2010	20' 3"	102"	—	—	—	—
SS 201 I/O	2010	20' 1"	102"	16585	17879	10320	17888
SS 201 OB	2010	20' 1"	102"	—	—	—	—
SS 202 I/O	2010	20' 1"	102"	16585	17879	10320	17888
SS 202 OB	2010	20' 1"	102"	—	—	—	—
SS 211 OB	2010	20' 10"	102"	—	—	—	—
SS 220 OB	2010	22' 0"	102"	—	—	—	—
SS 231 OB	2010	23' 2"	102"	—	—	—	—
Sundeck 2100 I/O	97-02	20' 9"	96"	—	17014	—	—
Sundeck 237 I/O	97-02	23' 2"	102"	16577	17797	10317	10191
HYDRA SPORTS							
171	96-99	17' 5"	85"	16517	17776	10055	10182
185	98-99	18' 11"	89"	16561	17773	15411	15401
196	98-99	19' 6"	92"	16562	17777	10057	10184
1650 CC O/B	1991	16' 4"	82"	—	17736	10148	15402
1650 Key Largo	95-99	16' 4"	82"	—	—	10294	10296
170 F/S	1992	17' 3"	84"	—	17582	10110	17574
175 / DC	1999	17' 7"	84"	16517	17776	10055	10182
175 E/EDC		17' 9"	84"	16516	17775	10056	10183
175 F/S	98-99	17' 7"	84"	—	17582	10110	17574
1750 CC O/B	91-95	17' 6"	89"	—	17736	10148	15402
1750 DC O/B	91-95	17' 6"	89"	16503	17712	10026	10160
180 F/S	92-95	18' 3"	86"	—	17583	10111	17575
1800 Center Console O/B	98-99	17' 7"	97"	—	17780	15412	15403
1800 DC	1987	17' 6"	89"	16503	17712	10026	10160
1800 SS	1986	17' 6"	89"	—	17780	15412	15403
185 E/EDC	93-95	18' 9"	89"	16561	17773	15411	15401
185 FS	1995	18' 10"	88"	—	17584	10112	17576
185 FS	1998	18' 11"	89"	—	17584	10112	17576
1850 CC O/B	1991	18' 6"	94"	—	17737	10150	15404
20 Bay Sport	98-99	19' 2"	96"	—	17737	10150	15404
20 Ocean CC	95-99	19' 8"	98"	—	17738	10151	15405
2000 CC	87-98	20' 2"	96"	—	17738	10151	15405
2000 DC I/O	87-99	20' 2"	96"	16509	17727	10035	10167
205 /DC	98-99	20' 1"	92"	16596	17778	10058	10185
205 FS	1998	20' 1"	92"	—	17030	10113	17577
21 Bay	98-99	21' 5"	96"	—	17738	10151	15405
2100 Center Console	85-86	20' 6"	96"	—	17739	10152	15406
22 Bay Sport	98-99	21' 6"	98"	—	17741	10153	15407
22 Ocean CC	95-99	21' 5"	100"	—	17739	10152	15406
2200 CC	87-95	21' 8"	96"	—	17741	10153	15407
265 F/S	93-99	16' 8"	83"	—	17580	10109	17573
6.6 C C Tournament Fisherman		22' 0"	96"	—	17741	10153	15407
AC-120	1986	16' 3"	81"	16518	17774	10054	10181
AC-150	1986	17' 5"	81"	16517	17776	10055	10182
Aero Cobra 120		16' 3"	81"	16518	17774	10054	10181
Aero Cobra 150	1986	17' 5"	81"	16517	17776	10055	10182
Aero Cobra 150 FF	1986	17' 5"	81"	—	17582	10110	17574
Aero Cobra 75	1986	15' 4"	76"	—	17760	10061	10187
Diamond Vee 180 SX	1989	18' 3"	87"	—	17583	10111	17575
Diamond Vee 185	89-92	18' 3"	86"	16516	17775	10056	10183
Diamond Vee Star 200/FF	86-92	19' 3"	93"	16562	17777	10057	10184
Diamond Vee/180		18' 3"	87"	16516	17775	10056	10183
DV 175 SX	1986	18' 3"	86"	16503	17712	10026	10160
DV 175/ DV 185		18' 3"	86"	16516	17775	10056	10183
DV 200/WT/ DC 200		19' 3"	93"	16562	17777	10057	10184
DV225/FF		20' 3"	95"	16596	17778	10058	10185
LS-175 /DC/175E/DC	95-98	17' 9"	84"	16516	17775	10056	10183
LS-185 /DC/185E/DC		18' 9"	89"	16561	17773	15411	15401
LS-205 /DC/205E/DC	93-95	20' 1"	93"	16596	17778	10058	10185
PL-50		17' 9"	82"	16503	17712	10026	10160
Playmate 150	1986	17' 9"	81"	16503	17712	10026	10160
Tri-Star 150	1986	17' 6"	85"	16517	17776	10055	10182
Tri-Star 200/FF/DC	1986	19' 6"	93"	16562	17777	10057	10184
TS-196	1986	19' 6"	93"	16562	17777	10057	10184

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
HYDRA SPORTS *continued*							
Vee Star 150/150 T/FF		17' 6"	85"	16517	17776	10055	10182
Vee Star 200/DC/FF		19' 3"	93"	16562	17777	10057	10184
Vee Star 90		15' 4"	76"	—	17760	10061	10187
Vee Star VS 150 WT		17' 6"	85"	16517	17776	10055	10182
VL-260		16' 4"	84"	—	17772	10053	10180
VL-270	1985	17' 5"	81"	16517	17776	10055	10182
VL-465 /465 T	1985	16' 3"	81"	16518	17774	10054	10181
VL-475 /475 T	1985	17' 6"	85"	16517	17776	10055	10182
VL-475 FF/475DC	1985	17' 6"	85"	—	17582	10110	17574
VL-485	1985	19' 3"	93"	16562	17777	10057	10184
VL-80		15' 4"	71"	—	17760	10061	10187
VL-90	85-86	15' 4"	76"	—	17760	10061	10187
VS-100	1986	15' 4"	76"	—	17760	10061	10187
VS-150/T	86-95	17' 6"	85"	16517	17776	10055	10182
X-250 / X-255	1988	15' 4"	76"	16560	17770	10052	10179
X-260	1988	16' 3"	81"	16518	17774	10054	10181
X-260	89-95	16' 4"	81"	16518	17774	10054	10181
X-270	88-95	17' 5"	81"	16517	17776	10055	10182
Z-250	98-99	15' 4"	83"	16560	17770	10052	10179
Z-255	1995	15' 4"	74"	—	17760	10061	10187
Z-260	96-99	16' 4"	81"	16518	17774	10054	10181
Z-270	98-99	17' 5"	83"	16517	17776	10055	10182
HYDRO GLASS							
Alpha 190 LX		18' 10"	92"	16539	17685	10143	10275
Alpha 190 LX O/B		18' 10"	92"	16547	17695	10138	10269
Alpha 210 LX		20' 10"	96"	16541	17687	10145	10277
Escape 160		15' 5"	77"	16500	17709	10022	10157
Escape 160 O/B		15' 6"	77"	16501	17710	10023	10158
Fisherman 190		19' 0"	96"	16504	17713	10027	10161
Fisherman 190 O/B		19' 0"	96"	16547	17695	10138	10269
Pro 20 Center Console O/B		20' 0"	96"	—	17738	10151	15405
Stalker 190		19' 0"	96"	16504	17713	10027	10161
HYDRO STREAM							
Hooker		18' 0"	90"	16507	17725	10033	10165
Valero BR/YT	85-87	17' 9"	89"	16503	17712	10026	10160
Vamp	85-87	16' 6"	84"	16501	17710	10023	10158
Vandal	1985	14' 6"	73"	—	17708	10021	—
Vantage/XT	85-87	20' 0"	89"	16596	17778	10058	10185
Varmint	85-87	17' 1"	88"	16517	17776	10055	10182
Ventura	1985	16' 6"	84"	16501	17710	10023	10158
Verado	86-87	16' 6"	84"	16502	17711	10025	10159
Viper	85-87	15' 0"	86"	16500	17709	10022	10157
INFINITY							
ZX-1	2002	20' 9"	91"	16568	17704	10014	15417
INVADER							
150 Alpha O/B/160 Alpha	90-95	15' 1"	77"	16500	17709	10022	10157
171 Center Console		16' 9"	84"	—	17736	10148	15402
183 Center Console	1992	17' 3"	85"	—	17736	10148	15402
184 Fish & Ski	91-92	18' 6"	86"	—	17583	10111	17575
186 Alpha O/B	90-93	18' 3"	85"	16546	17694	10137	10267
187 Alpha I/O	90-93	18' 3"	85"	16538	17684	10142	10274
191 Center Console		19' 4"	96"	—	17737	10150	15404
197 Alpha I/O / 198 Alpha Cuddy	90-95	18' 8"	91"	16530	17586	10128	10256
210 Alpha I/O	92-93	20' 3"	89"	16531	17587	10129	10257
210 Alpha I/O	1995	20' 6"	90"	16532	17588	10130	10258
213 Center Console		21' 0"	96"	—	17739	10152	15406
V-150/V-160 BR/V-162	85-90	15' 1"	77"	16500	17709	10022	10157
V-160	2004	15' 1"	83"	16500	17709	10022	10157
V-170 / V-170 Fish / V-170 Ski	2004	16' 6"	86"	16501	17710	10023	10158
V-170 BR/V-171	85-88	16' 1"	77"	16501	17710	10023	10158
V-170 I/O	2004	16' 6"	86"	16551	17722	10029	—
V-172 Center Console	85-90	16' 6"	74"	—	17736	10148	15402
V-175 I/O	2004	17' 4"	86"	16505	17723	10030	10163
V-175 O/B	2004	17' 4"	86"	16502	17711	10025	10159
V-177 Eurosport	1988	17' 4"	90"	16506	17724	10032	10164
V-180 BR O/B	85-87	17' 1"	91"	16502	17711	10025	10159

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
INVADER *continued*							
V-181 BR I/O	85-88	17' 1"	91"	16505	17723	10030	10163
V-182 Fisherman	1985	17' 3"	84"	—	17736	10148	15402
V-185		17' 3"	84"	16502	17711	10025	10159
V-186 BR	85-88	18' 3"	85"	16503	17712	10026	10160
V-187 Sport	85-88	18' 3"	85"	16506	17724	10032	10164
V-192 Fish-N-Fun	85-87	18' 3"	85"	16503	17712	10026	10160
V-195 BR	85-88	18' 8"	91"	16504	17713	10027	10161
V-197 Cuddy	87-88	18' 8"	88"	16530	17586	10128	10256
V-198 BR/198 Alpha	85-87	18' 8"	91"	16507	17725	10033	10165
V-210 BR	85-87	20' 3"	92"	16508	17726	10034	10166
V-210 Center Console		20' 3"	92"	—	17738	10151	15405
V-210 Cuddy	85-88	20' 3"	92"	16531	17587	10129	10257
V-210 Fisherman	85-90	20' 3"	92"	—	17738	10151	15405
Virada 164 O/B	92-93	16' 5"	88"	16545	17693	10136	10265
Virada 165 I/O	92-93	16' 5"	88"	16537	17683	10141	—
Virada 177	1991	17' 4"	90"	16538	17684	10142	10274
Virada 185/180 I/O	1993	18' 6"	96"	16539	17685	10143	10275
Virada 190	1991	19' 2"	90"	16539	17685	10143	10275
Virada 203/204 Cuddy	91-92	20' 7"	97"	—	17568	—	—
Virada 215 Cuddy	91-92	20' 7"	97"	16532	17588	10130	10258
Virada 216/217	92-93	20' 6"	96"	16541	17687	10145	10277
Virander 180 O/B		18' 6"	96"	16547	17695	10138	10269
JAVELIN							
356		15' 8"	79"	16560	17770	10052	10179
366	92-94	16' 8"	83"	16518	17774	10054	10181
373	1992	17' 9"	84"	16516	17775	10056	10183
396		19' 6"	91"	16562	17777	10057	10184
15.5 O/B		15' 6"	72"	16544	17692	10135	—
170 F/S	2002	16' 8"	83"	—	17582	10110	17574
170 SC	2002	16' 8"	83"	16518	17774	10054	10181
176 I/O		17' 3"	87"	16537	17683	10141	—
18.5 I/O		18' 6"	91"	16539	17685	10143	10275
180 F/S	2002	17' 5"	86"	—	17582	10110	17574
180 SC/DC	2002	17' 5"	86"	16517	17776	10055	10182
186 I/O		18' 6"	81"	16538	17684	10142	10274
186 O/B		18' 6"	82"	16546	17694	10137	10267
190 CC	1999	19' 0"	94"	—	17737	10150	15404
190 SC/DC	2002	18' 11"	87"	16561	17773	15411	15401
200 F/S	2002	20' 5"	95"	—	17030	10113	17577
200 SC/DC	2002	19' 10"	95"	16596	17778	10058	10185
206 I/O		20' 4"	84"	16540	17686	10144	10276
220 Bay	1999	21' 6"	94"	—	17739	10152	15406
220 CC	98-99	21' 5"	96"	—	17739	10152	15406
310 A/TA	92-94	17' 5"	85"	16517	17776	10055	10182
320 A	92-99	19'0"	91"	16561	17773	15411	15401
350 A	94-99	15' 3"	74"	—	17760	10061	10187
353 O/B/350 A/TA	92-94	15' 3"	74"	—	17760	10061	10187
357 A	95-97	15' 3"	74"	—	17760	10061	10187
360 A/363/363B/DC	1994	16' 8"	83"	16518	17774	10054	10181
360 FS	92-99	16' 8"	83"	—	17580	10109	17573
360A		16' 8"	83"	16518	17774	10054	10181
366 FS	1994	16' 8"	83"	—	17582	10110	17574
367 A	1995	16' 8"	83"	16518	17774	10054	10181
369 DC/B	1999	16' 8"	83"	16518	17774	10054	10181
369 FS	97-99	16' 8"	83"	—	17580	10109	17573
370 A	94-99	17' 5"	85"	16517	17776	10055	10182
373 FS/378 FS		17' 9"	84"	—	17583	10111	17575
377 A	1995	17' 9"	84"	16516	17775	10056	10183
378/379T/DC / B	94-99	17' 9"	84"	16516	17775	10056	10183
379 FS	94-99	17' 11"	88"	—	17583	10111	17575
389 FS	92-99	18' 9"	89"	—	17584	10112	17576
389 T/TSD/DC/SD/B	94-99	18' 9"	89"	16561	17773	15411	15401
396 FS	1992	19' 6"	91"	—	17584	10112	17576
400 B/SD	95-99	19' 10"	95"	16562	17777	10057	10184
400 TE	1994	19' 9"	91"	16562	17777	10057	10184
409 FS	96-99	20' 1"	93"	—	17020	10028	10162
409 T/DC/B	96-99	20' 1"	93"	16596	17778	10058	10185

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
JAY BEE							
147		14' 7"	67"	—	17760	10061	10187
154		15' 4"	78"	—	17760	10061	10187
574		15' 2"	74"	16500	17709	10022	10157
152 /SV		15' 2"	74"	—	17760	10061	10187
160 /SV		16' 0"	80"	16563	17762	10062	10188
169 V/170 SV		17' 0"	84"	16517	17776	10055	10182
170 SV Pro		17' 0"	88"	16517	17776	10055	10182
186 SV		18' 6"	88"	16516	17775	10056	10183
190 SV Pro		18' 11"	88"	16561	17773	15411	15401
574 Runabout	1985	15' 2"	74"	—	17732	10041	—
575 Runabout		15' 3"	75"	—	17732	10041	—
680 Runabout I/O	1985	16' 0"	80"	16551	17722	10029	—
680 Runabout O/B	1985	16' 0"	80"	16501	17710	10023	10158
888 Runabout I/O	1985	18' 0"	88"	16506	17724	10032	10164
888 Runabout O/B	1985	18' 0"	88"	16503	17712	10026	10160
Bass Master 152SV	85-87	15' 2"	74"	—	17760	10061	10187
Bass Master 160SV	85-87	16' 0"	80"	16563	17762	10062	10188
Bass Master 170 SV Pro	85-87	17' 0"	84"	16517	17776	10055	10182
Bass Skier 15	85-87	15' 2"	74"	—	17578	10108	—
Bass Skier 16/680S	85-87	16' 0"	80"	16501	17710	10023	10158
Bass Skier 17	85-87	17' 0"	84"	16502	17711	10025	10159
Crappie Master 17		17' 0"	84"	16517	17776	10055	10182
Drone 785	1987	17' 0"	85"	16505	17723	10030	10163
Hornet 680	1987	16' 0"	80"	16501	17710	10023	10158
Queen Bee 188	1987	18' 0"	88"	16506	17724	10032	10164
Wasp 574	1987	15' 2"	74"	16500	17709	10022	10157
JC PONTOONS							
Dolphin 201/202/203		19' 4"	96"	-—	—	10289	10330
Dolphin 241/242		23' 4"	96"	-—	—	10290	10331
E-24/JC 824		20' 0"	96"	-—	—	10289	10330
Evolution 206	2006	26' 0"	102"	—	—	—	—
Fish Finder 20		18' 0"	96"	16570	17790	10114	10244
JC 820 EX/Sun Toon 20		18' 0"	96"	16570	17790	10114	10244
JC 824 EX/Sun Toon 24		22' 0"	96"	16571	17791	10116	10245
JC 828 EX/Sun Toon 28		26' 0"	96"	16572	17792	10117	10247
Sun Toon 20	97-99	20' 0"	102"	—	—	10289	10330
Sun Toon 24	97-99	24' 0"	102"	—	—	10290	10331
Sun Toon 28	97	28' 0"	102"	—	—	10291	10332
SunToon 21	2006	21' 0"	102"	16571	17791	10116	10245
SunToon 21TT	2006	21' 0"	102"	16571	17791	10116	10245
SunToon 22TT	2006	23' 0"	102"	—	—	10290	10331
SunToon 23	2006	23' 0"	102"	—	—	10290	10331
SunToon 25	2006	25' 0"	102"	16572	17792	10117	10247
SunToon 25TT	2006	25' 0"	102"	16572	17792	10117	10247
Tri Toon 22		22' 0"	96"	16571	17791	10116	10245
Tri Toon 226	97-99	22' 0"	102"	16571	17791	10116	10245
Tri Toon 26		26' 0"	96"	16572	17792	10117	10247
Tri Toon 266	97-99	26' 0"	102"	16572	17792	10117	10247
TriToon 226 I/O	2006	22' 0"	102"	16571	17791	10116	10245
TriToon 226 O/B	2006	22' 0"	102"	16571	17791	10116	10245
TriToon 246 I/O	2006	24' 0"	102"	—	—	10290	10331
TriToon 246 O/B	2006	24' 0"	102"	—	—	10290	10331
TriToon 266 I/O	2006	26' 0"	102"	16572	17792	10117	10247
TriToon 266 O/B	2006	26' 0"	102"	16572	17792	10117	10247
TriToon 306 I/O	2006	30' 0"	102"	—	—	—	—
TriToon 306 O/B	2006	30' 0"	102"	—	—	—	—
Sirit 201 / TT	2011	19' 7"	102"	—	—	10289	10330
Spirit 221 / TT	2011	21' 7"	102"	16571	17791	10116	10245
Spirit 222 / TT	2011	21' 7"	102"	16571	17791	10116	10245
Spirit 241 / TT	2011	23' 7"	102"	—	—	10290	10331
Spirit 242 / TT	2011	23' 7"	102"	—	—	10290	10331
Spirit 262 / TT	2011	25' 7"	102"	16572	17792	10117	10247
KEY WEST							
1720 CC	2004	17' 2"	82"	—	17736	10148	15402
1720 DC	00-02	17' 2"	82"	16545	17693	10136	10265
1720 DC	2004	17' 2"	82"	16502	17711	10025	10159
186 Bay Reef	2004	18' 6"	96"	—	17737	10150	15404
186 CC	2004	18' 10"	96"	—	17737	10150	15404

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
KEY WEST *continued*							
186 DC	2004	18' 10"	96"	16504	17713	10027	10161
1900 CC	2004	19' 2"	89"	—	17737	10150	15404
1900 CC	00-02	19' 2"	90"	—	17737	10150	15404
196 Bay Reef	2004	19' 6"	96"	—	17737	10150	15404
2020 CC	2004	20' 2"	96"	—	17738	10151	15405
2020 DC	2004	20' 2"	96"	—	17020	10028	10162
2020 WA	2004	20' 2"	96"	16531	17587	10129	10257
210 LS	2004	21' 3"	99"	16580	17880	10321	17889
216 Bay Reef	2004	21' 6"	102"	—	17741	10153	15407
2220 CC	2004	22' 5"	102"	—	17782	10154	15408
225 CC	2004	22' 5"	102"	—	17782	10154	15408
225 WA	2004	22' 5"	102"	16534	17590	10132	10261
2300 CC	2004	23' 4"	102"	—	17782	10154	15408
2300 SS	2004	23' 4"	102"	—	17782	10154	15408
2300 WA	2004	23' 4"	102"	—	17570	—	—
KING FISHER							
157	85-87	15' 6"	66"	—	17550	—	—
15 HPV/15 VF	87-90	15' 4"	74"	—	17760	10061	10187
15 V		15' 10"	76"	16563	17762	10062	10188
151/S	85-87	15' 1"	59"	—	17550	—	—
152/S	85-87	15' 1"	59"	—	17550	—	—
156 DXF/DXH/Pro/S	85-87	15' 6"	66"	—	17550	—	—
158/159	1985	15' 8"	70"	—	17552	—	—
16 HPV/Fish-N-Ski	85-87	16'	78"	16563	17762	10062	10188
16 V		16'	89"	—	17772	10053	10180
17 HPV FS/HPV	85-87	17' 0"	88"	16517	17776	10055	10182
170/171	1985	17' 0"	72"	16559	17761	10139	10203
195 HPV/19 HPV	1987	19' 1"	92"	16561	17773	15411	15401
XL-154	1991	15' 4"	74"	—	17760	10061	10187
XL-169 DC	90-91	16' 9"	78"	16518	17774	10054	10181
XL-169 FS	90-91	16' 9"	78"	—	17580	10109	17573
XL-169 SC	90-91	16' 9"	78"	16518	17774	10054	10181
XL-179 DC	90-91	17' 9"	88"	16516	17775	10056	10183
XL1-79 FS	90-91	17' 9"	88"	—	17583	10111	17575
XL-179 SC	90-91	17' 9"	88"	16516	17775	10056	10183
XL-196 DC	90-91	19' 6"	92"	16562	17777	10057	10184
XL-196 FS	90-91	19' 6"	92"	—	17584	10112	17576
XL-196 SC	90-91	19' 6"	92"	16562	17777	10057	10184
LAKE RAIDER							
2 + 2 Deluxe		20' 0"	96"	16570	17790	10114	10244
20CR		18' 0"	96"	16570	17790	10114	10244
24CR		22' 0"	96"	16571	17791	10116	10245
Lake Raider 18		16' 0"	96"	16570	17790	10114	10244
Lake Raider 20		18' 0"	96"	16570	17790	10114	10244
LF 18		16' 0"	96"	16570	17790	10114	10244
LANDAU							
1447	92-00	14' 0"	47"	16522	17040	—	—
1450	92-93	14' 0"	50"	16511	17454	10087	10208
1466	92-93	14' 0"	66"	16511	17454	10087	10208
1656	92-96	16' 0"	56"	16524	17042	—	—
1250/MV/V	92-95	12' 0"	50"	16510	17453	10086	10207
1254/MV/VP	92-95	12' 0"	54"	16510	17453	10086	10207
1257 V	1996	12' 0"	57"	16510	17453	10086	10207
1442 /AW/MV	96-98	14' 0"	62"	16523	17044	—	—
1454 /V	92-93	14' 0"	54"	16511	17454	10087	10208
1456 /MV/Lite	96-00	14' 0"	56"	16522	17040	—	—
1457/ V	96-99	14' 0"	57"	16511	17454	10087	10208
1462 /1462MV	96-99	14' 5"	62"	16522	17040	—	—
1464 V/1464 VP		14' 0"	64"	16511	17454	10087	10208
1469/V	96-99	14' 0"	70"	16511	17454	10087	10208
1470 /MV/MV Open	96-00	14' 0"	70"	16523	17044	—	—
1542 /AW/MV/MVDD	96-98	15' 0"	62"	16524	17042	—	—
1562 /MV	96-99	15' 5"	62"	16524	17042	—	—
1650 /AW/MV/MVDD		16' 0"	71"	16525	17046	—	—
1650 SC		16' 5"	76"	16525	17046	—	—
1664 VP		16' 0"	64"	16513	17455	10092	10211
1668 /Scout 16		16' 0"	68"	16513	17455	10092	10211
1669 V	96-99	16' 0"	70"	16513	17455	10092	10211

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
LANDAU *continued*							
1670 MV/Open/MV Open/ MVDD	96-00	16' 0"	70"	16525	17046	—	—
1676 VP		16' 0"	76"	16555	17456	10093	10212
17 Bowrider		17' 4"	85"	16505	17723	10030	10163
170 Bass	2000	17' 2"	76"	16553	17748	10069	10204
1752 /MV/AW	96-00	17' 0'	76"	16621	17048	—	—
1876 VP		18' 0"	76"	16528	17461	10103	10214
1880 /MV	96-99	18' 0"	80"	16621	17048	—	—
21 Bowrider		21' 3"	93"	16509	17727	10035	10167
22 Bowrider		22' 0"	96"	16552	17728	10036	10168
224 Bowrider/Cuddy		22' 4"	96"	16533	17589	10131	10259
80 Bass	93-94	18' 0"	80"	16528	17461	10103	10214
Adventurer 24	1985	20' 0"	96"	16570	17790	10114	10244
Adventurer 28	1985	24' 0"	96"	16571	17791	10116	10245
Bandit 18	95-00	17' 6"	96"	16570	17790	10114	10244
Bandit 18	1994	18' 0"	96"	16570	17790	10114	10244
Bandit 20/BT/Pleasure	96-00	20' 0"	96"	16570	17790	10114	10244
Bandit 24	94-00	24' 0"	96"	16571	17791	10116	10245
Bass 150	1998	15' 4"	62"	16519	17742	10066	10194
Bass 160/MV	98-00	16' 4"	70"	16520	17744	10067	10195
Bass 160C	95-96	16' 0"	70"	16520	17744	10067	10195
Bass 160T	96-00	16' 4"	70"	16525	17046	—	—
Bass 1648 SP	1998	16' 4"	70"	16520	17744	10067	10195
Bass 175 MV	1999	17' 6"	76"	16553	17748	10069	10204
Biscayne 24	1985	20' 0"	96"	16570	17790	10114	10244
Biscayne 28	1985	24' 0"	96"	16571	17791	10116	10245
BT-20LX	96-99	20' 2"	96"	16570	17790	10114	10244
BT-24LX	96-99	24' 2"	96"	16571	17791	10116	10245
C 223 Cuddy Cabin		22' 3"	96"	16533	17589	10131	10259
Castaway 18/Bandit 18	91-98	18' 0"	96"	16570	17790	10114	10244
Castaway 20/20 DX/LX/RE	96-98	20' 0"	96"	16570	17790	10114	10244
Castaway 24/24 DX/LX/ ES/RE	96-98	24' 0"	96"	16572	17792	10117	10247
Castaway BT 18		18' 0"	96"	16570	17790	10114	10244
Castaway BT 20/LX/ES	96-98	20' 0"	96"	16571	17791	10116	10245
Cherokee 1650 Ski		16' 6"	76"	16501	17710	10023	10158
Cherokee 1850 XS		18' 0"	76"	16515	17764	10063	10192
Crappie 150T/150SS	96-99	15' 4"	62"	—	17740	10065	10193
Crappie 160	98-99	16' 4"	70"	16520	17744	10067	10195
DX-18	96-02	18' 2"	96"	16570	17790	10114	10244
DX-20	96-02	20' 6"	96"	16570	17790	10114	10244
DX-24	96-02	24' 4"	96"	16571	17791	10116	10245
Elite 200	2002	20' 3"	102"	16570	17790	10114	10244
Elite 225	98-01	21' 5"	96"	16571	17791	10116	10245
Elite 225	2002	22' 6"	102"	16571	17791	10116	10245
Elite 225 C/F	00	22' 5"	102"	16571	17791	10116	10245
Elite 226	02	22' 6"	102"	16571	17791	10116	10245
Elite 250C	00-02	25' 0"	102"	16572	17792	10117	10247
Elite 251	00-02	25' 0"	102"	16572	17792	10117	10247
Elite 252	2002	25' 0"	102"	16572	17792	10117	10247
Elite 255	98-99	25' 5"	96"	16572	17792	10117	10247
Elite 275	1998	27' 5"	96"	16572	17792	10117	10247
Escapade 18	91-92	18' 0"	96"	16570	17790	10114	10244
Escapade 20	96-99	20' 0"	96"	16571	17791	10116	10245
Escapade 24	96-99	24' 0"	96"	16571	17791	10116	10245
Escapade 28	91-92	28' 0"	96"	16572	17792	10117	10247
Guide 15		15' 0"	74"	16512	17457	10091	10209
Guide 17		17' 0"	74"	16528	17461	10103	10214
Handler/DX		16'	62"	16520	17744	10067	10195
LX 20	00-02	20' 8"	96"	16571	17791	10116	10245
LX 22	2002	22' 6"	102"	16571	17791	10116	10245
LX 24	00-02	24' 6"	96"	16572	17792	10117	10247
Magnum TR		17' 0"	72"	16553	17748	10069	10204
Master 17		17' 0"	74"	16528	17461	10103	10214
Natural 16	1992	16' 0"	70"	16553	17748	10069	10204
Pro-17	96-98	17' 4"	76"	16553	17748	10069	10204
Pro-17	95-96	17' 0"	76"	16553	17748	10069	10204
Pro-18	96-98	18' 0"	87"	16516	17775	10056	10183

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
LANDAU *continued*							
Runabout 18		17' 7"	86"	16506	17724	10032	10164
Super Hawk/10	92-94	16' 8"	69"	16553	17748	10069	10204
V-16 Guide	1996	16' 0"	74"	16527	17460	10102	10213
LARSON							
180 Sport	2008	17'7"	88"	16537	17683	10141	—
All American 150 BR O/B	1990	15' 2"	88"	16500	17709	10022	10157
All American 160	1996	15' 5"	83"	16544	17692	10135	—
All American 160 O/B		16' 11"	83"	16544	17692	10135	—
All American 170 I/O	89-90	17' 0"	88"	16505	17723	10030	10163
All American 170 O/B	89-90	17' 0"	88"	16502	17711	10025	10159
All American 190 BR I/O/SE	89-90	19' 0"	89"	16507	17725	10033	10165
All American 190 Cuddy I/O	89-90	19' 0"	89"	—	17566	—	—
All American 190 Cuddy O/B	89-90	19' 0"	89"	16504	17713	10027	10161
All American 190 O/B		19' 0"	89"	16504	17713	10027	10161
All American 210 Cuddy I/O	1990	21' 0"	99"	—	17568	—	—
All American 5000 I/O		16' 2"	81"	16551	17722	10029	—
All American 5000 O/B		16' 2"	81"	16501	17710	10023	10158
All American Special I/O		16' 2"	81"	16551	17722	10029	—
All American Special O/B		16' 2"	81"	16501	17710	10023	10158
Cabrio 244	98-99	24' 4"	102"	16535	17591	10133	10263
Citation 150 BR O/B		14' 10"	77"	16500	17709	10022	10157
Citation 170 BR O/B		16' 2"	78"	16501	17710	10023	10158
Citation 175 BR O/B		17' 2"	83"	16502	17711	10025	10159
Citation 4500 O/B		15' 2"	77"	16500	17709	10022	10157
Citation 5500 I/O		17' 2"	83"	16505	17723	10030	10163
Citation 5500 O/B		17' 2"	83"	16502	17711	10025	10159
DC-150 O/B		14' 10"	74"	16500	17709	10022	10157
DC-155 O/B		15' 2"	77"	16500	17709	10022	10157
DC-170 BR I/O		16' 1"	74"	16505	17723	10030	10163
DC-170 BR O/B		16' 1"	74"	16502	17711	10025	10159
DC-175 O/B	1984	17' 2"	83"	16502	17711	10025	10159
DC-175/BR/Closed Bow	85-86	17' 2"	83"	16505	17723	10030	10163
DC-180 BR I/O		18' 0	90"	16506	17724	10032	10164
DC-190	85-86	18' 8"	90"	16507	17725	10033	10165
DC-200 BR/Cuddy I/O	85-86	20' 0"	94"	16508	17726	10034	10166
DC-215		21' 3"	96"	16533	17589	10131	10259
Delta Sports Cruiser 7000		21' 3"	96"	16533	17589	10131	10259
Escapade 220	1995	23' 1"	102"	16543	17689	10147	10279
Escapade 240	95-96	25' 5"	102"	—	17592	10134	—
Escape 204	2008	20'1"	102"	16540	17686	10144	10276
Escape 234	2008	23'7"	102"	16543	17689	10147	10279
Escape 254	2008	25'1"	102"	—	17802	10073	10221
Express 226		22' 0"	96"	16533	17589	10131	10259
Flyer 166	97-00	15' 11"	87"	16544	17692	10135	—
Flyer 176	97-99	17' 0"	87"	16537	17683	10141	—
Hampton 200	1995	21' 1"	95"	16532	17588	10130	10258
Hampton 215	96-98	20' 9"	102"	16532	17588	10130	10258
Hampton 235	96-99	23' 2"	102"	16534	17590	10132	10261
Hampton 240	1996	24' 2"	102"	16535	17591	10133	10263
Lazer 180 BR I/O/180 Sport	89-90	18' 4"	87"	16506	17724	10032	10164
Lazer 200 BR/SE	89-90	20' 0"	96"	16508	17726	10034	10166
Lazer 200 Cuddy		20' 0"	96"	16531	17587	10129	10257
LXI 174 I/O	95-96	17' 5"	90"	16537	17683	10141	—
LXI 186	97-00	17' 11"	93"	16538	17684	10142	10274
LXI 190 I/O	02-03	18' 6"	94"	16538	17684	10142	10274
LXI 194 I/O	95-96	19' 5"	96"	16540	17686	10144	10276
LXi 206	97-00	19' 11"	100"	16540	17686	10144	10276
Lxi 208	2008	20' 9"	94"	16540	17686	10144	10276
LXI 210 I/O	02-03	20' 6"	99"	16540	17686	10144	10276
LXI 214 I/O	95-96	21' 6"	102"	16541	17687	10145	10277
LXI 215		20' 9"	102"	16541	17687	10145	10277
LXI 226	97-00	21' 11"	102"	16542	17688	10146	10278
Lxi 228	2008	20''9"	94"	16540	17686	10144	10276
LXI 230 I/O	02-03	22' 3"	100"	16542	17688	10146	10278
Lxi 248	2008	24'7"	102"	—	17801	10072	10210
Manta 4500 O/B		14' 10"	72"	16500	17709	10022	10157
Manta 5000 BR O/B		15' 2"	76"	16500	17709	10022	10157
Mirado 5000 O/B		16' 1"	85"	16501	17710	10023	10158

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
LARSON *continued*							
SEI 174	95-96	17' 5"	90"	16545	17693	10136	10265
SEI 174 I/O	1996	17' 5"	90"	16545	17693	10136	10265
SEI 174 O/B	1996	16' 9"	90"	16545	17693	10136	10265
SEI 176 I/O	99-00	17' 5"	87"	16537	17683	10141	—
SEI 180 I/O	02-06	17' 6"	93"	16538	17684	10142	10274
SEI 186 I/O / 186 Ski N Fish	97-00	17' 11"	93"	16538	17684	10142	10274
SEI 186 O/B / 186 Ski N Fish	98-00	17' 11"	93"	16546	17694	10137	10267
SEI 190 I/O	02-03	18' 6"	94"	16538	17684	10142	10274
SEI 190 O/B	02-03	18' 6"	94"	16546	17694	10137	10267
SEI 190 Ski 'N Fish I/O	02-03	18' 6"	94"	16539	17685	10143	10275
SEI 190 Ski 'N Fish O/B	02-03	18' 6"	94"	16547	17695	10138	10269
SEI 194		19' 5"	96"	—	17020	10028	10162
SEI 194	1997	18' 9"	96"	16539	17685	10143	10275
SEI 194 I/O	1998	18' 9"	96"	16539	17685	10143	10275
SEI 194 I/O		19' 5"	96"	16539	17685	10143	10275
SEI 194 I/O	1996	18' 9"	96"	16539	17685	10143	10275
SEI 194 O/B	1996	18' 9"	96"	16547	17695	10138	10269
SEI 206 I/O / 206 Ski & Fish	97-00	19' 11"	100"	16540	17686	10144	10276
SEI 206 O/B / 206 Ski N Fish	98-00	19' 11"	100"	—	17020	10028	10162
SEI 210 I/O	02-03	20' 6"	99"	16540	17686	10144	10276
SEI 210 Ski 'N Fish I/O	02-03	20' 6"	99"	16541	17687	10145	10277
SEI 214 I/O	95-96	21' 6"	102"	16541	17687	10145	10277
SEI 215	96-97	20' 9"	102"	16541	17687	10145	10277
SEI 226	97-00	21' 11"	102"	16542	17688	10146	10278
SEI 235	1996	23' 1"	102"	16543	17689	10147	10279
SEi180SF	2008	17' 6"	93"	16538	17684	10142	10274
Senza 165 BR O/B/Closed Bow		16' 2"	85"	16544	17692	10135	—
Senza 170 BR	1990	16' 11"	85"	16537	17683	10141	—
Senza 186	2008	18'6"	94"	16541	17687	10145	10277
Senza 190 LX	1990	19' 0"	88"	16539	17685	10143	10275
Senza 206	2008	20' 6"	99"	16540	17686	10144	10276
Senza 210 LX Cuddy/BR	89-90	20' 10"	96"	16541	17687	10145	10277
Senza 220 Cuddy	88-89	22' 1"	96"	16533	17589	10131	10259
Senza 226	2008	22'3"	102"	16542	17688	10146	10278
SI 174 F/S	1996	16' 9"	90"	—	17582	10110	17574
Sportfisherman 184		18' 0"	90"	—	17780	15412	15403
Sportfisherman 204		20' 4"	90"	—	17738	10151	15405
Sportfisherman 224/225		22'	96"	—	17741	10153	15407
V-150 O/B	1985	14' 10"	72"	16500	17709	10022	10157
V-155 O/B	1985	15' 2"	76"	16500	17709	10022	10157
V-165 BR O/B	16984	16' 1"	85"	16501	17710	10023	10158
V-165 I/O	1984	16' 2"	80"	16551	17722	10029	—
V-165 O/B	1984	16' 2"	80"	16501	17710	10023	10158
V-175 I/O	1985	17' 2"	82"	16505	17723	10030	10163
V-175 O/B	85-86	17' 2"	82"	16502	17711	10025	10159
V-195 I/O	85-86	19' 5"	92"	16531	17587	10129	10257
V-220 I/O	1984	22'	96"	16552	17728	10036	10168
LASER							
1600		16' 1"	75"	16563	17762	10062	10188
2500 / XF		17' 9"	85"	16516	17775	10056	10183
2500/2550		17' 9"	85"	16516	17775	10056	10183
3800 Bass	2005	19' 0"	85"	16561	17773	15411	15401
LEGEND							
Alpha 199		19' 10"	94"	—	—	—	—
LE186	2005	18' 6"	94"	16561	17773	15411	15401
LE195	2005	19' 5"	94"	16562	17777	10057	10184
LE21	2005	20' 11"	94"	16597	17025	10059	10197
LOGIC							
15 Fish	2001	14' 10"	77"	—	17760	10061	10187
170 CC	2001	16' 10"	77"	—	17736	10148	15402
210 CC	2001	20' 6"	102"	—	17739	10152	15406
LOWE							
160	06-08	16" 0"	77"	16520	17744	10067	10195
165	02-05	16' 0"	71"	16520	17744	10067	10195
170	2002	16' 10"	74"	16553	17748	10069	10204
170	2006	17' 0"	85"	—	17749	10064	15426

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
LOWE *continued*							
175	06-08	17' 5"	85"	16554	17750	10070	10206
179	2000	17' 9"	87"	16538	17684	10142	10274
180	2006	17' 10"	85 1/2"	16554	17750	10070	10206
190	07-08	18' 8"	85"	16600	17804	10076	10225
195	07-08	18'8"	85"	16600	17804	10076	10225
1256	98-05	12' 1"	56"	16510	17453	10086	10207
1436	04-06	14' 0"	57"	16522	17040	—	—
1457	98-08	14' 1"	57"	16511	17454	10087	10208
1462	98-08	13' 8"	62"	16511	17454	10087	10208
1467	04-08	13' 11"	67"	16511	17454	10087	10208
1667	04-08	16' 0"	67"	16513	17455	10092	10211
1410 Back Troller	97-98	14' 0"	74"	16511	17454	10087	10208
1436 /L/ M	99-08	14' 0"	57"	16522	17040	—	—
1440 M	98-08	14' 0"	59"	16522	17040	—	—
1448 /M/MT/MWW	02-08	14' 0"	70"	16523	17044	—	—
1467 /T/WT	98-08	13' 11"	67"	16511	17454	10087	10208
1488 /T	04-08	14' 0"	70"	16523	17044	—	—
150 Bass	97-98	15' 0"	60"	16519	17742	10066	10194
151 Sprite	97-99	14' 11"	61"	16522	17040	—	—
152 Panfish	1999	14' 11"	61"	16522	17040	—	—
1542 M/V/VT	98-08	14' 11"	63"	16524	17042	—	—
160 / 160 W	99-02	15' 11"	71"	16520	17744	10067	10195
160 Bass	97-98	15' 11"	72"	16520	17744	10067	10195
160 Bass Striker	02-03	16' 0"	71"	16520	17744	10067	10195
160 S	1999	15' 11"	77"	16527	17460	10102	10213
160 SPL	97-98	15' 10"	70"	16525	17046	—	—
160 Striker	97-98	15' 11"	71"	16520	17744	10067	10195
160 T	1999	15' 11"	77"	16555	17456	10093	10212
160W	04-05	16' 0"	76"	16520	17744	10067	10195
1600 Bass Striker	1998	16' 2"	82"	16526	17459	15429	15428
1600 Bass Striker	1997	16' 0"	72"	16563	17762	10062	10188
1605 Fish-N-Pro	95-98	15' 10"	74"	16527	17460	10102	10213
1610 Back Troller	95-98	15' 10"	74"	16513	17455	10092	10211
162 Panfish	95-99	15' 11"	71"	16525	17046	—	—
1620 Fish-N-Pro DLX	97-98	16' 2"	82"	16527	17460	10102	10213
1640 M	1998	15' 10"	60"	16524	17042	—	—
1648 /M/MT/MW/TNN/V/ VT/WT	98-08	15' 10"	70"	16525	17046	—	—
1648 /T	04-08	15' 10"	70"	16525	17046	—	—
165 Fish-N-Pro	95-99	15' 11"	71"	16520	17744	10067	10195
165 Fish-Pro	02-04	16' 0"	71"	16520	17744	10067	10195
1652 MT/T	98-08	15' 10"	75"	16525	17046	—	—
1652 SS	04-08	16' 0"	75"	16555	17456	10093	10212
1652 VPT	00-08	16' 0"	75"	16527	17460	10102	10213
1652 VT	00-08	16' 0"	75"	16513	17455	10092	10211
1655 MTN	1999	15' 10"	75"	16525	17046	—	—
1655 TN	00-08	15' 10"	75"	16520	17744	10067	10195
166 S	99-00	16' 6"	85"	16526	17459	15429	15428
1667 T	03-08	16' 0"	67"	16513	17455	10092	10211
1667 / 1667 T	98-02	15' 11"	67"	16513	17455	10092	10211
1677 CC/WT	02-05	16' 5"	77"	16556	17714	10104	10215
17 Center Console		17' 0"	84"	—	17736	10148	15402
17 SC Deep V	97-98	17' 6"	87"	16529	17718	10106	10219
17 TC Deep V	97-98	17' 6"	87"	16546	17694	10137	10267
170 / 170V / 170 W	97-03	16' 10"	74"	16553	17748	10069	10204
170 Bass	97-98	16' 10"	74"	16553	17748	10069	10204
170 SE	02-05	17' 0"	71"	16553	17748	10069	10204
170 SP / 170 SPL	97-98	16' 10"	74"	16621	17048	—	—
170 Striker	97-98	16' 10"	74"	16553	17748	10069	10204
170 W	2004	17' 0"	76"	16553	17748	10069	10204
170 WV	04-05	17' 0"	85"	—	17749	10064	15426
1720 Fish-N-Pro	1995	17' 2"	84"	16528	17461	10103	10214
1752 D/VT / MPT	98-00	17' 0"	74"	16621	17048	—	—
1752 VT	1999	16' 11"	74"	16621	17048	—	—
1752 VT	2000	16' 11"	75"	16621	17048	—	—
1756 VPT	05-08	17' 0"	77"	16553	17748	10069	10204
1756 VT	05-08	17' 0"	77"	16621	17048	—	—
175 W	04-05	16' 11"	75"	16553	17748	10069	10204
1760 MT	98-08	17' 0"	83"	16621	17048	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
LOWE *continued*							
179 S	99-00	17' 9"	87"	16529	17718	10106	10219
179 T	1999	17' 9"	87"	16557	17716	10105	10218
18 EX Deep V	97-98	18' 6"	90"	16558	17787	10217	10240
180 / 180 WZ	99-00	18' 1"	80"	16554	17750	10070	10206
180 Striker	98-00	17' 11"	77"	16554	17750	10070	10206
180W	02-05	17' 10"	85.5"	16554	17750	10070	10206
180WZ Striker	1999	18' 1"	80"	16554	17750	10070	10206
180WZ Striker	2000	18' 1"	81.5"	16554	17750	10070	10206
185 Fun-N-Fish	95-98	18' 9"	96"	16570	17790	10114	10244
1852 MT/MTNN	98-99	18' 0"	75"	16621	17048	—	—
1860 VPT	05-08	18' 0"	81"	16554	17750	10070	10206
1860 VT	05-08	18' 0"	81"	16621	17048	—	—
1880T	98-00	17' 11"	80"	16557	17716	10105	10218
19 Center Console		19' 0"	86"	—	17737	10150	15404
19 SC Deep V	97-98	19' 0"	94"	16558	17787	10217	10240
19 TC Deep V	97-98	19' 0"	94"	16547	17695	10138	10269
200 Dlx Family Fun	97-98	20' 9"	96"	16571	17791	10116	10245
2070 VPT	05-08	20' 6"	96"	16602	17806	10078	10227
2070 VT	05-08	20' 6"	96"	16618	17822	—	—
215 Family Fun	97-98	20' 9"	96"	16571	17791	10116	10245
220 Dlx Fun-N-Fish	97-98	20' 0"	96"	16570	17790	10114	10244
221 Dlx Fun-N-Fish	97-98	20' 0"	96"	16570	17790	10114	10244
225 Fun-N-Fish	97-98	20' 0"	96"	16570	17790	10114	10244
240 Dlx Family Fun	97-98	24' 0"	96"	16571	17791	10116	10245
245 Family Fun	97-98	24' 0"	96"	16571	17791	10116	10245
AN 140 S/T	99-07	13' 11"	67"	16511	17454	10087	10208
AN 148 T	1999	14' 8"	72"	16512	17457	10091	10209
AN 150 S	04-07	15' 0"	72"	16598	17825	10074	10223
AN 150 T	02-07	15' 0"	72"	16512	17457	10091	10209
AN 160 S	99-00	15' 11"	67"	16527	17460	10102	10213
AN 160 T	99-00	15' 11"	67"	16513	17455	10092	10211
AN 165 DC	07-08	16' 5"	82"	16501	17710	10023	10158
AN 165 S	99-08	16' 5"	82"	16526	17459	15429	15428
AN 165 T	07-08	16' 5"	82"	16555	17456	10093	10212
AN 165 T	99-06	16' 5"	77"	16513	17455	10092	10211
Angler 16		16' 0"	70"	16521	17746	10068	10202
Angler Pro 16	87-88	16' 0"	70"	16521	17746	10068	10202
Backtroller 16		16' 0"	74"	16527	17460	10102	10213
Backtroller 1710		17' 0"	82"	16528	17461	10103	10214
Bass Boat 150		15' 0"	65"	16520	17744	10067	10195
Bass Boat 160		16' 0"	72"	16563	17762	10062	10188
Bass Boat 1600		16' 0"	72"	16563	17762	10062	10188
Bass Boat 170		17' 0"	74"	16553	17748	10069	10204
Bass Boat 1700		16' 6"	80"	16563	17762	10062	10188
Bass Catcher		16' 0"	66"	16520	17744	10067	10195
Bass Catcher Pro 16		16' 0"	66"	16520	17744	10067	10195
Classic 24	87-88	21' 0"	96"	16571	17791	10116	10245
Classic 28		25' 0"	96"	16572	17792	10117	10247
Commander 17	1988	17' 0"	72"	16553	17748	10069	10204
Condor	88-89	18' 6"	83"	16516	17775	10056	10183
Crappie Boat 1610		16' 0"	72"	16563	17762	10062	10188
Explorer 17		17' 0"	68"	16553	17748	10069	10204
Falcon 16	87-88	16' 0"	70"	16520	17744	10067	10195
Fish and Ski 17		17' 0"	72"	16553	17748	10069	10204
Fish and Ski 1730		17' 0"	82"	16502	17711	10025	10159
Fisherman 16	87-88	16' 0"	70"	16520	17744	10067	10195
Fishfinder 165	02-04	16' 0"	71"	16520	17744	10067	10195
Fishing Boat 1410		14' 0"	65"	16511	17454	10087	10208
Fish-n-Pro Twin Console		17' 0"	84"	16528	17461	10103	10214
FM 165 S	03-08	16' 5"	82"	16526	17459	15429	15428
FM 166 S	1999	16' 6"	85"	16526	17459	15429	15428
FM 170 S	02-04	16' 6"	85"	16526	17459	15429	15428
FM 170 T	02-04	16' 6"	85"	16556	17714	10104	10215
FM 170 WT	02-04	16' 9"	87"	16545	17693	10136	10265
FM 175 S	03-08	17' 3"	92"	16529	17718	10106	10219
FM 179 S	99-00	17' 9"	87"	16529	17718	10106	10219
FM 179 T	99-00	17' 9"	87"	16557	17716	10105	10218
FM 180 S	02-03	17' 9"	87"	16529	17718	10106	10219
FM 180 WT	02-03	17' 9"	87"	16546	17694	10137	10267

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
LOWE *continued*							
FM 185 DC	07-08	18' 3"	95"	16504	17713	10027	10161
FM 185 S	06-08	18'3"	95"	16504	17713	10027	10161
FS 165	04-08	16' 5"	82"	—	17580	10109	17573
GLS 176 SW /176 W	1999	17' 6"	94"	16546	17694	10137	10267
GLS 179	1999	17' 9"	87"	16545	17693	10136	10265
GLS 190 W	1999	19' 0"	94"	16547	17695	10138	10269
GLS 197	1999	19' 3"	96"	16547	17695	10138	10269
JM 200	02-04	19' 11"	102"	16570	17790	10114	10244
JM 220	99-04	22' 0"	102"	16571	17791	10116	10245
JM 220 SD	2004	22' 0"	102"	16571	17791	10116	10245
JM 224	02-04	22' 0"	102"	16571	17791	10116	10245
JM 250	99-04	25' 0"	102"	16572	17792	10117	10247
JM 250 SD	03-04	25' 0"	102"	16572	17792	10117	10247
JM 252	03-04	25' 0"	102"	16572	17792	10117	10247
Jumbo V 14/Walkthru/Dlx	87-88	14' 0"	65"	16511	17454	10087	10208
Jumbo V 16/Dlx	87-88	16' 0"	65"	16513	17455	10092	10211
Lunker 14		14' 0"	72"	16511	17454	10087	10208
Lunker V II-16	87-88	16' 0'	72"	16527	17460	10102	10213
Lunker V III-16	87-88	16' 0'	72"	16563	17762	10062	10188
Lunker V-16	87-88	16' 0'	72"	16527	17460	10102	10213
Model 151 J		14' 10"	60"	16519	17742	10066	10194
Model 160 J		16' 0'	71"	16520	17744	10067	10195
Model 1600 J		15' 10"	72"	16520	17744	10067	10195
Model 1605 J/1610J/1615J/1620J		16' 0'	67"	16527	17460	10102	10213
Model 1625 J		16' 2"	73"	16527	17460	10102	10213
Model 165 J		16' 1"	71"	16520	17744	10067	10195
Model 170 J		16' 10"	73"	16553	17748	10069	10204
Model 1700 J		16' 9"	80"	16526	17459	15429	15428
Model 1701 J		16' 9"	80"	16526	17459	15429	15428
Model 1710 J		17' 1"	84"	16528	17461	10103	10214
Model 1720 J		17' 1"	84"	16528	17461	10103	10214
Model 1930 J		18' 10"	84"	16504	17713	10027	10161
Model 1940 J		18' 10"	84"	—	17737	10150	15404
Model 200/200J/202J		17' 0"	96"	16570	17790	10114	10244
Model 205 J		17' 1"	96"	16570	17790	10114	10244
Model 240 / 240J		21' 0"	96"	16571	17791	10116	10245
Model 245 J/246J/247J		23' 7"	96"	16571	17791	10116	10245
Pike Boat 1620 V		16' 0"	74"	16527	17460	10102	10213
Pike Boat 1720 V		17' 0"	82"	16528	17461	10103	10214
Pro Bass 15E		15'	60"	16512	17457	10091	10209
Prowler 15	87-88	15' 0"	62"	16519	17742	10066	10194
Prowler Pro 15	87-88	15' 0"	62"	16519	17742	10066	10194
R 1448 M	02-04	13' 11"	70"	16523	17044	—	—
R 1542 V	02-04	14' 11"	63"	16524	17042	—	—
R 1652 VPT	02-04	16' 0"	75"	16527	17460	10102	10213
R 1652 VT	02-04	16' 0"	75"	16525	17046	—	—
R 1752	02-04	17' 0"	75"	16621	17048	—	—
R 1752 VPT	02-04	17' 0"	75"	16553	17748	10069	10204
R 1752 VT	02-04	17' 0"	75"	16621	17048	—	—
R 1754 VDS	2004	17' 0"	75"	16553	17748	10069	10204
R 176 /S	2000	17' 6"	94"	16546	17694	10137	10267
R 1760 MT	99-04	17' 0"	83"	16621	17048	—	—
R 1860 VDS	03-04	18' 0"	81"	16554	17750	10070	10206
R 190	2000	19'	94"	16547	17695	10138	10269
Skipper V 12	87-88	12' 0"	53"	16510	17453	10086	10207
Skipper V 14	1987	14' 0"	53"	16511	17454	10087	10208
Sport V 12	87-88	12' 0"	57"	16510	17453	10086	10207
Sport V 14	87-88	14' 0"	57"	16511	17454	10087	10208
Sprite Pro 15		15' 0"	57"	16519	17742	10066	10194
Stinger 15		15' 3"	57"	16519	17742	10066	10194
Stinger 160 W	02-05	16' 0"	76"	16520	17744	10067	10195
Stinger 170 W	02-04	17' 0"	76"	16553	17748	10069	10204
Stinger 170 WV	05-06	17' 0"	85"	—	17749	10064	15426
Stinger 180 W	02-04	17' 10"	85.5"	16554	17750	10070	10206
Sunbird 20/Fish-N-Fun	87-88	17' 0"	96"	16570	17790	10114	10244
Sunbird 24	87-88	21' 0"	96"	16571	17791	10116	10245
Superior V 14	87-88	14' 0"	62"	16511	17454	10087	10208
Superior V 16	87-55	16' 0"	62"	16513	17455	10092	10211

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
LOWE *continued*							
Superior V 16			62"	16513	17455	10092	10211
TH 192	02-04	19' 0"	102"	16570	17790	10114	10244
TH 194	02-04	19' 0"	102"	16570	17790	10114	10244
TH 222	02-04	22' 0"	102"	16571	17791	10116	10245
Tournament Special		17' 0"	84"	16528	17461	10103	10214
TR 180	02-04	18' 0"	96"	16570	17790	10114	10244
TR 182	02-04	18' 0"	96"	16570	17790	10114	10244
TR 184	02-04	18' 0"	96"	16570	17790	10114	10244
TR 200	02-04	20' 0"	96"	16570	17790	10114	10244
TR 202	02-04	20' 0"	96"	16570	17790	10114	10244
TR 204	02-04	20' 0"	96"	16570	17790	10114	10244
TR 22 S	02-04	22' 0"	96"	16571	17791	10116	10245
TR 220	02-04	22' 0"	96"	16571	17791	10116	10245
TR 220 SD	2004	22' 0"	96"	16571	17791	10116	10245
TR 224	02-04	22' 0"	96"	16571	17791	10116	10245
TR 240	99-04	24' 0"	96"	16571	17791	10116	10245
TR 244	02-04	24' 0"	96'	16571	17791	10116	10245
Trinidad ML200	02-04	20' 9"	96"	16570	17790	10114	10244
V Bass Boat		16' 0"	72"	16527	17460	10102	10213
V Bass Boat		17' 0"	80"	16528	17461	10103	10214
V Bass Twin Console		17' 0"	80"	16528	17461	10103	10214
LUND							
14 Laker	96-99	14' 2"	70"	16511	17454	10087	10208
14 Pro Angler		14' 7"	72"	16512	17457	10091	10209
14 Pro Pike		14' 2"	65"	16511	17454	10087	10208
14 Rebel	96-00	14' 2"	69"	16511	17454	10087	10208
1425 Classic	07-08	14' 9"	76"	16605	17809	10071	10230
1425 Classic SS	07-08	14' 9"	76"	16609	17813	10088	10234
1440 Rebel V	99-04	14' 5"	75"	16513	17455	10092	10211
1450 Rebel	05-06	14' 11"	75"	16512	17457	10091	10209
1450 Rebel SS	05-06	14' 11"	75"	—	17760	10061	10187
16 Alaskan	99-02	16' 6"	76"	16556	17714	10104	10215
16 Alaskan SC/WS-16		16' 0"	73"	16555	17456	10093	10212
16 Laker	96-99	16' 0"	72"	16555	17456	10093	10212
16 Mr. Bass		16' 0"	71"	16527	17460	10102	10213
16 Mr. Pike	05-06	16' 6"	89"	16593	17719	10101	10216
16 Mr. Pike	96-99	16' 3"	80"	16556	17714	10104	10215
16 Predator V		16' 2"	79"	16526	17459	15429	15428
16 Pro Angler	05-06	15' 6"	89"	16557	17716	10105	10218
16 Pro Angler		16' 0"	75"	16527	17460	10102	10213
16 Pro Pike / 16 D		15' 11"	65"	16513	17455	10092	10211
16 Rebel	94-05	16' 0"	73"	16513	17455	10092	10211
16 Rebel SS	94-05	16' 0"	73"	16527	17460	10102	10213
16 Renegade SSV		16' 2"	79"	16526	17459	15429	15428
1600 Alaskan	07-08	16' 10"	81"	16502	17711	10025	10159
1600 Alaskan SS	05-08	16' 10"	81"	16526	17459	15429	15428
1600 Angler	97-98	16' 3"	76"	16556	17714	10104	10215
1600 Angler SS	97-98	16' 3"	76"	16526	17459	15429	15428
1600 Explorer	97-98	16' 3"	75"	16526	17459	15429	15428
1600 Explorer	04-06	16' 6"	86"	16593	17719	10101	10216
1600 Explorer / 1600 Explorer Deluxe	93-96	16' 3"	73"	16555	17456	10093	10212
1600 Explorer SS	04-07	16' 6"	86"	16593	17719	10101	10216
1600 Explorer SS	97-98	16' 3"	75"	16527	17460	10102	10213
1600 Fury/1600 Explorer	1988	16' 3"	73"	16555	17456	10093	10212
1600 Pro Sport	02-05	16' 1"	86.5"	16502	17711	10025	10159
1600 Pro Sport	97-01	16' 3"	82"	16501	17710	10023	10158
1600 Stinger/Explorer Dlx	1988	16' 3"	73"	16527	17460	10102	10213
1625 Classic	2008	16' 0"	76"	16555	17456	10093	10212
1625 Classic Sport	2008	16' 0"	76"	16501	17710	10023	10158
1625 Classic SS	07-08	16' 0"	76"	16526	17459	15429	15428
165 Bass	2004	16' 0"	71"	16563	17762	10062	10188
1650 Angler	96-00	16' 3"	80"	16556	17714	10104	10215
1650 Angler DLX	97-98	16' 3"	80"	16518	17774	10054	10181
1650 Angler SS	97-00	16' 3"	80"	16526	17459	15429	15428
1650 Explorer	99-02	16' 8"	81"	16556	17714	10104	10215
1650 Explorer SS	2003	16' 8"	81.5"	16526	17459	15429	15428
1650 Explorer SS	99-02	16' 8"	81"	16526	17459	15429	15428
1650 Laker	02-04	16' 9"	81"	16556	17714	10104	10215

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
LUND *continued*							
1650 Predator/1600 Angler II	1988	16' 2"	79"	16527	17460	10102	10213
1650 Rebel	04-05	16' 6"	76.5"	16556	17714	10104	10215
1650 Rebel DC	2005	16' 6"	76.5"	16501	17710	10023	10158
1650 Rebel SS	2005	16' 6"	76.5"	16527	17460	10102	10213
1650 Renegade	1988	16' 2"	79"	16527	17460	10102	10213
1650 Tyee II	1993	16' 3"	79"	16501	17710	10023	10158
1650 Tyee II	93-95	16' 3"	80"	16501	17710	10023	10158
1650 V Rebel	99-03	16' 6"	75.5"	16556	17714	10104	10215
1660 Classic	2008	16' 3"	84"	16555	17456	10093	10212
1660 Classic Sport	07-08	16' 3"	84"	16501	17710	10023	10158
1660 Classic SS	2008	16' 3"	84"	16526	17459	15429	15428
1660 Pro V SE	1997	16' 3"	79"	16526	17459	15429	15428
1675 Pro Sport	2002	16' 10"	88"	16545	17693	10136	10265
17 Mr. Pike	99-07	17' 2"	93"	16529	17718	10106	10219
17 Pro Angler	05-07	17' 2"	93"	16557	17716	10105	10218
1700 Angler	99-02	17' 2"	88"	16557	17716	10105	10218
1700 Angler SS	99-02	17' 2"	88"	16529	17718	10106	10219
1700 Azumi	99	16' 11"	89"	16529	17718	10106	10219
1700 Explorer	05-07	17' 0"	91.5"	16557	17716	10105	10218
1700 Explorer SS	05-07	17' 0"	91.5"	16529	17718	10106	10219
1700 Fisherman	2005	17' 5"	93"	16545	17693	10136	10265
1700 Fisherman	1998	17' 2"	85"	—	17582	10110	17574
1700 Fisherman O/B	00-03	17' 5"	92"	16546	17694	10137	10267
1700 Izumi	1999	16' 11"	89"	16529	17718	10106	10219
1700 Pro Angler/DLX	94-98	16' 10"	84"	16556	17714	10104	10215
1700 Pro Guide / 1700 Pro Guide SS	95-97	17' 3"	75"	16528	17461	10103	10214
1700 Pro Sport	2001	17' 2"	84"	—	17582	10110	17574
1700 Pro Sport	07-08	17' 0"	88"	16502	17711	10025	10159
1700 Pro Sport		17' 5"	89"	—	17582	10110	17574
1700 Pro Sport/Fisherman	97-00	17' 2"	85"	—	17582	10110	17574
1700 Pro V/Deluxe	1988	16' 6"	83"	16518	17774	10054	10181
170SE Bass	04-05	17' 0"	71"	16559	17761	10139	10203
170W Bass	04-05	17' 0"	76"	16559	17761	10139	10203
1725 Explorer Sport	2008	17' 4"	92"	16503	17712	10026	10160
1725 Explorer SS	2008	17' 4"	92"	16557	17716	10105	10218
1725 Pro Guide	2008	17' 4"	92"	16503	17712	10026	10160
1750 Fisherman	2008	17' 6"	93"	16503	17712	10026	10160
1750 Outfitter	2008	17' 7"	77"	16556	17714	10104	10215
1750 Outfitter SS	2008	17' 7"	77"	16528	17461	10103	10214
1750 Tyee Gran Spot	2007	17' 6"	93"	—	—	—	—
1750 Tyee I/O	97-99	17' 6"	87"	16537	17683	10141	—
1750 Tyee O/B	97-99	17' 6"	87"	16545	17693	10136	10265
1750 Tyee O/B		17' 4"	82"	—	17582	10110	17574
1775 Classic	2008	17'3	85"	16556	17714	10104	10215
1775 Classic Sport	07-08	17'3	85"	16502	17711	10025	10159
1775 Classic SS	2008	17'3	85"	16528	17461	10103	10214
1775 Pro V Tiller	2002	17' 2"	92"	16557	17716	10105	10218
1775 Pro V/Deluxe	96-02	17' 6"	85"	16517	17776	10055	10182
1775 Pro-V SE	04-05	17' 2"	93"	16529	17718	10106	10219
1775 Pro-V Tiller	04-05	17' 2"	93"	16557	17716	10105	10218
1790 Pro Bass	94-96	17' 2"	83"	16517	17776	10055	10182
18 Alaskan V/SV18		18' 0"	76"	16528	17461	10103	10214
18 Mr. Pike	05-07	18' 2"	96"	16611	17815	10090	10236
18 Pro Angler	05-07	18' 2"	96"	16611	17815	10090	10236
18 Pro Angler		18' 0"	75"	16515	17764	10063	10192
1800 Alaskan	07-08	18' 9"	83"	16503	17712	10026	10160
1800 Alaskan	2005	18' 7"	81"	16607	1811	10083	10232
1800 Alaskan SS	2005	18' 7"	81"	—	—	—	—
1800 Alaskan SS	2007	18' 9"	83"	—	—	—	—
1800 Alaskan Tiller	2007	18' 9"	83"	16607	1811	10083	10232
1800 Explorer	05-07	18' 1"	96"	16546	17694	10137	10267
1800 Explorer SS	05-07	18' 1"	96"	16611	17815	10090	10236
1800 Explorer Tiller	05-07	18' 1"	96"	—	—	—	—
1800 Fisherman I/O	94-99	18' 3"	87"	16506	17724	10032	10164
1800 Fisherman ITS	05-06	18' 6"	96"	16546	17694	10137	10267
1800 Fisherman O/B	00-03	18' 6"	95"	16546	17694	10137	10267
1800 Fisherman O/B	94-98	18' 3"	87"	—	17583	10111	17575
1800 Fisherman OB	04-06	18' 6"	96"	16546	17694	10137	10267

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
LUND *continued*							
1800 Gran Sport LE	96-97	18' 1"	88"	—	17583	10111	17575
1800 Newport	1988	18' 3"	88"	—	17737	10150	15404
1800 Pro Sport	04-05	18' 0	95"	16503	17712	10026	10160
1800 Pro V	98-02	17' 8"	90"	16529	17718	10106	10219
1800 Pro V-Bass/SE	95-96	18' 0"	88"	16516	17775	10056	10183
1800 Pro-V IFS	05-08	18' 4"	93"	16503	17712	10026	10160
1800 Pro-V IFS	00-02	18' 4"	92"	16503	17712	10026	10160
1800 Pro-V IFS	04-07	18' 4"	93"	16503	17712	10026	10160
1800 Pro-V SE	04-08	18' 4"	93"	16611	17815	10090	10236
1800 Pro-V SE	00-02	18' 4"	92"	16558	17787	10217	10240
1800 Pro-V SE	04-07	18' 4"	93"	16558	17787	10217	10240
1800 Pro-V Tiller	05-08	18' 4"	93"	16557	17716	10105	10218
1800 Sport Angler	07-08	18' 6"	97"	16504	17713	10027	10161
1800 Sport Angler Outfitter Edition	2008	18 '6"	97"	16504	17713	10027	10161
1825 Explorer Sport	2008	18' 4"	96"	16504	17713	10027	10161
1825 Pro Guide	2008	18' 4"	90"	16503	17712	10026	10160
1850 Fisherman	2008	18' 6"	96"	16504	17713	10027	10161
1850 Tyee O/B	99-02	18' 8"	92"	16547	17695	10138	10269
1850 Tyee Gran Sport	05-07	18' 6"	96"	—	17583	10111	17575
1850 Tyee I/O	96-98	18' 5"	89"	16538	17684	10142	10274
1850 Tyee I/O	99-02	18' 8"	92"	16539	17685	10143	10275
1850 Tyee ITS	05-08	18' 6"	96"	—	17583	10111	17575
1850 Tyee Magnum	05-08	18' 6"	96"	—	17583	10111	17575
1850 Tyee O/B	96-98	18' 5"	89"	16546	17694	10137	10267
1890 Pro V/Deluxe	93-95	18' 10"	91"	16561	17773	15411	15401
1900 Pro V	97-02	19' 9"	94"	16558	17787	10217	10240
1900 Pro-V IFS	05-08	19' 7"	95"	16504	17713	10027	10161
1900 Pro-V IFS	00-02	19' 7"	94"	16504	17713	10027	10161
1900 Pro-V LE	04-08	19' 7"	95"	16558	17787	10217	10240
1950 Tyee Gran Sport	05-08	19' 8"	98"	—	17030	10113	17577
1950 Tyee I/O	96-98	19' 8"	90"	16508	17726	10034	10166
1950 Tyee ITS	05-08	19' 8"	98"	—	17030	10113	17577
1950 Tyee Magnum	05-08	19' 8"	98"	—	17030	10113	17577
1950 Tyee O/B	96-98	19' 8"	90"	—	17030	10113	17577
2000 Alaskan DC	05-08	20' 5"	89"	—	17020	10028	10162
2000 Alaskan SS	05-08	20' 5"	90"	16612	17816	10094	10237
2000 Fisherman ITS	05-06	19' 11"	99"	—	17020	10028	10162
2000 Fisherman O/B	00-02	19' 11"	98"	—	17020	10028	10162
2000 Fisherman OB	05-06	19' 11"	99"	—	17020	10028	10162
2000 Sport Angler	07-08	20'6"	97"	—	17020	10028	10162
2010 Explorer Sport	2008	20'2"	96"	—	17020	10028	10162
2010 Explorer SS	2008	20'2"	96"	16612	17816	10094	10237
2010 Predator	07-08	20'2"	90"	16612	17816	10094	10237
2010 Pro Guide	2007	20' 2"	90"	16498	17020	10028	10162
2025 Pro-V IFS	2007	20' 6"	97"	16498	17020	10028	10162
2025 Pro-V LE	2007	20' 6"	97"	16498	17020	10028	10162
2025 Pro-V Magnum IFS	02-03	20' 6"	96"	—	17030	10113	17577
2025 Pro-V Magnum IFS	05-08	20' 6"	97"	—	17030	10113	17577
2025 Pro-V Magnum LE	05-08	20' 6"	97"	—	17030	10113	17577
2025 Pro-V Magnum SE	05-08	20' 6"	97"	—	17030	10113	17577
2025 Pro-V SE	2007	20' 6"	97"	16498	17020	10028	10162
2100 Angler/Explorer	1994	18' 8"	102"	16570	17790	10114	10244
2100 Baron I/O	86-96	20' 3"	89"	16508	17726	10034	10166
2100 Baron O/B	86-96	20' 3"	89"	—	17030	10113	17577
2100 Fisherman	97-98	20' 3"	90"	—	17030	10113	17577
2100 Fisherman I/O	97-98	20' 3"	90"	16540	17686	10144	10276
2100 Newport	1988	20' 3"	89"	—	17738	10151	15405
2150 Baron	96-02	21' 5"	96"	—	17569	—	—
2150 Baron Gran Sport	05-08	21' 10"	100"	—	17031	10292	17579
2150 Baron ITS	04-08	21' 10"	100"	—	17031	10292	17579
2150 Baron Magnum	05-08	21' 10"	100"	—	17031	10292	17579
2150 Baron Magnum	96-99	21' 5"	96"	—	17569	—	—
2450 Explorer	1994	22' 8"	102"	16571	17791	10116	10245
514 Alaskan		14' 0"	65"	16511	17454	10087	10208
516 Alaskan		16' 0"	65"	16513	17455	10092	10211
A-12	96-08	12'1"	60"	16615	17819	—	—
A-14	95-98	14' 1"	60"	16511	17454	10087	10208
Alaskan 16 SC	86-88	16' 0"	73"	16555	17456	10093	10212

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
LUND *continued*							
Alaskan 18 V	88-93	18' 0"	75"	16528	17461	10103	10214
Alaskan 514		14' 0"	65"	16511	17454	10087	10208
Alaskan 516		16' 0"	65"	16513	17455	10092	10211
Baron Overnighter I/O	1997	21' 5"	96"	—	17569	—	—
C 12	1984	12' 1"	55"	16510	17453	10086	10207
C 14	1995	14' 0"	55"	16511	17454	10087	10208
FB-1436	1995	14' 1"	60"	16522	17040	—	—
Mr Bass 16		16' 0"	71"	16527	17460	10102	10213
Mr Pike 16	1998	16' 3"	80"	16556	17714	10104	10215
Mr Pike 16	02-03	16' 6"	88"	16593	17719	10101	10216
Mr Pike 16	04-06	16' 6"	89"	16593	17719	10101	10216
Mr Pike 17	04-07	17' 2"	93"	16529	17718	10106	10219
Mr Pike 17	99-03	17' 2"	92"	16529	17718	10106	10219
Mr Pike 18	1984	18' 0"	75"	16515	17764	10063	10192
Mr Pike 18	02-03	18' 2"	95"	16558	17787	10217	10240
Mr Pike 18	04-07	18' 2"	96"	16558	17787	10217	10240
Predator 16 V	1986	16' 2"	79"	16526	17459	15429	15428
Pro Angler 14	84-88	14' 7"	71.5"	16512	17457	10091	10209
Pro Angler 16	05-06	15' 6"	89"	—	—	—	—
Pro Angler 16	84-86	16' 0"	73"	16527	17460	10102	10213
Pro Angler 17	05-07	17' 2"	93"	16557	17716	10105	10218
Pro Angler 18	05-07	18' 2"	96"	16611	17815	10090	10236
Pro Angler 18	84-86	18' 0"	75"	16515	17764	10063	10192
Pro Pike 14	84-88	14' 2"	65"	16511	17454	10087	10208
Pro Pike 16	84-88	15' 11.5"	65"	16513	17455	10092	10211
S-14/Deluxe	84-88	14' 2"	65"	16511	17454	10087	10208
S-16 / 16-S Deluxe	84-86	15' 11.5"	65"	16513	17455	10092	10211
S-16/Deluxe	00-05	16' 0"	65"	16513	17455	10092	10211
SSV-14	02-08	14' 2"	70"	16511	17454	10087	10208
SSV-16	02-09	16' 2"	72"	16513	17455	10092	10211
SSV-18	06-09	18'4"	76"	16607	17811	10083	10232
SV-14	94-97	14' 2"	69"	16511	17454	10087	10208
SV-16 / WS-16	94-97	16' 2"	71"	16513	17455	10092	10211
SV-18	94-97	18' 0"	75"	16528	17461	10103	10214
Tyee 1750 I/O	97-99	17' 6"	87"	16537	17683	10141	—
Tyee 1750 O/B	97-99	17' 6"	87"	16545	17693	10136	10265
Tyee 18 GL	1984	18' 0"	88"	16503	17712	10026	10160
Tyee 1850 I/O	96-98	18' 5"	89"	16538	17684	10142	10274
Tyee 1850 I/O	99-00	18' 8"	92"	16539	17685	10143	10275
Tyee 1850 O/B	96-98	18' 5"	89"	16546	17694	10137	10267
Tyee 1850 O/B	99-02	18' 8"	92"	16547	17695	10138	10269
Tyee 1950 I/O	96-00	19' 8"	90"	16508	17726	10034	10166
Tyee 1950 O/B	96-02	19' 8"	90"	—	17030	10113	17577
Tyee 4.9/1650 Tyee II	84-88	16' 3"	79"	16501	17710	10023	10158
Tyee 5.3/1750 Tyee O/B	84-88	17' 4"	82"	—	17582	10110	17574
Tyee 5.5 O/B	84-86	18' 0"	88"	16503	17712	10026	10160
Tyee 5.5/1850 Tyee I/O	84-86	18' 0"	88"	16506	17724	10032	10164
U 1652VDSE	2005	16' 0"	75"	16525	17046	—	—
U 1652VE	2005	16' 0"	75"	16525	17046	—	—
U 1652VSE	2005	16' 0"	75"	16520	17744	10067	10195
U 165PE Bass	2005	16' 0"	71"	16563	17762	10062	10188
U 170SEE Bass	2005	17' 0"	71"	16559	17761	10139	10203
U 170WPE Bass	2005	17' 0"	76"	16559	17761	10139	10203
U 1756VDSE	2005	17' 0	77"	16553	17748	10069	10204
U 1756VE	2005	17' 0	77"	16621	17048	—	—
U 1756VSE	2005	17' 0	77"	16553	17748	10069	10204
U 1860VDCE	2005	18' 0"	81"	16554	17750	10070	10206
U 1860VDSE	2005	18' 0"	81"	16554	17750	10070	10206
U 1860VE	2005	18' 0"	86.5"	16554	17750	10070	10206
U 1860VSE	2005	18' 0"	81"	16554	17750	10070	10206
U 2070VDCE	2005	20' 6"	96"	16602	17806	10078	10227
U 2070VDSE	2005	20' 6"	96"	16602	17806	10078	10227
U 2070VE	2005	20' 6"	96"	16602	17806	10078	10227
U 2070VSE	2005	20' 6"	96"	16602	17806	10078	10227
UR 1032E	2005	10' 0"	48"	—	—	—	—
UR 1232E	2005	11' 10"	48"	—	—	—	—
UR 1236E	2005	11' 11"	56"	—	—	—	—
UR 1436 E	2005	14' 0"	57"	16522	17040	—	—
UR 1436F	2006	14' 0"	57"	16522	17040	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
LUND *continued*							
UR 1448 E / ME / TE	2005	14' 0"	70"	16522	17040	—	—
UR 1448 MF / MSE / MTSE	2006	14' 0"	70"	16522	17040	—	—
UR 1448F	2006	14' 0"	70"	16522	17040	—	—
UR 1448SE	2005	14' 0"	70"	16522	17040	—	—
UR 1448TSE	2005	14' 0"	70"	16522	17040	—	—
UR 1488MTE	2005	14' 0"	70"	16522	17040	—	—
UR 1648 F / MF	2005	15' 10"	70"	16525	17046	—	—
UR 1648 ME / MTE	2005	15' 10"	70"	16525	17046	—	—
UR 1648MTSE	2005	15' 10"	70"	16520	17744	10067	10195
UR 1648R	2005	15' 10"	70"	16525	17046	—	—
UR 1648SE	2005	15' 10"	70"	16520	17744	10067	10195
UR 1648TE	2005	15' 10"	70"	16525	17046	—	—
UR 1648TSE	2005	15' 10"	70"	16520	17744	10067	10195
UR 1852MTE	2005	18' 0"	75"	16621	17048	—	—
UR 1852MTSE	2005	18' 0"	75"	16554	17750	10070	10206
V 15 Chippewa		15' 1"	72"	—	17760	10061	10187
V 16 Nisswa DLX	86-88	16' 2"	79"	16563	17762	10062	10188
V 17 Cherokee	86-88	17' 2"	82"	16502	17711	10025	10159
WC 12	05-08	12' 1"	61"	16510	17453	10086	10207
WC 12	86-02	11' 10"	60"	16510	17453	10086	10207
WC 14	05-08	14' 6"	69"	16511	17454	10087	10208
WC 14	86-88	13' 10"	63"	16511	17454	10087	10208
WC 14	94-02	14' 0"	67"	16511	17454	10087	10208
WC 14 DLX	05-08	14' 6"	69"	16511	17454	10087	10208
WC 16	96-08	16' 0"	68"	16513	17455	10092	10211
WC 16 DLX	2008	16' 2"	72"	16513	17455	10092	10211
WS 16	88-94	16' 0"	73"	16555	17456	10093	10212
XRF 4.9 Super Pike	84-86	16' 3"	79"	16501	17710	10023	10158
XRV 15 Sport	1984	15' 2"	73"	16500	17709	10022	10157
XRV 16 Sport	1984	16' 3"	79"	16501	17710	10023	10158
XRV 18 I/O	1984	18' 0"	88"	16506	17724	10032	10164
XRV 18 O/B	1984	18' 0"	88"	16503	17712	10026	10160
XRV 18 O/B	1984	18' 0"	88"	16503	17712	10026	10160
MACH 1							
MB 570 Striker		15' 0"	70"	—	17550	—	—
MV 1900 BR Saturn II	89-90	18' 8"	96"	16507	17725	10033	10165
MV 1900 CC Challenger		18' 8"	96"	16530	17586	10128	10256
MV 2000 Bermuda		19' 11"	96"	16531	17587	10129	10257
MV 2000 Maurauder Cuddy	89-90	20' 2"	96"	16531	17587	10129	10257
MV 2100 CC Explorer	89-90	20' 9"	96"	16532	17588	10130	10258
MV 2150 BR Commander	1989	20' 9"	96"	16509	17727	10035	10167
MV 650 Eclipse I/O	89-91	16' 5"	86"	16505	17723	10030	10163
MV 650 Eclipse O/B	89-91	16' 5"	86"	16502	17711	10025	10159
MV 800 Sportster II I/O		17' 7"	88"	16506	17724	10032	10164
MV 800 Sportster II O/B		17' 7"	88"	16503	17712	10026	10160
MV 850 Spoiler I/O	89-90	17' 7"	88"	16506	17724	10032	10164
MV 850 Spoiler O/B	89-90	17' 7"	88"	16503	17712	10026	10160
MV 950 BR Meteor	89-90	19' 0"	88"	16507	17725	10033	10165
MAGNUM							
150 Vee Runabout	1987	15' 0"	76"	16500	17709	10022	10157
155	1987	15' 0"	70"	—	17760	10061	10187
157	1987	15' 0"	84"	—	17768	10051	—
175	1987	17' 2"	93"	16517	17776	10055	10182
MAKO							
171 Center Console	97-01	17' 3"	86"	—	17736	10148	15402
191	1997	19' 4"	98"	—	17737	10150	15404
221	97-01	21' 10"	98"	—	17741	10153	15407
252 Center Console	97-01	24' 9"	102"	—	17784	10156	15410
17 Mako	1996	17' 3"	86"	—	17736	10148	15402
17LT	1997	16' 9"	87"	—	—	10294	10296
19 Mako	1996	19' 0"	96"	—	17737	10150	15404
201 Deluxe CC	1996	20' 4"	96"	—	17738	10151	15405
205 Deluxe		19' 10"	96"	—	17020	10028	10162
25 X-plode I/O	2011	24' 7"	102"	—	—	—	—
MALIBU							
26 Encore 2 Tube	2011	26' 11"	102"	—	—	—	—
26 Encore I/O	2011	26' 7"	102"	—	—	—	—
26 Encore VP / SHP	2011	26' 10"	102"	—	—	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
MALIBU *continued*							
27 Legacy 2 Tube	2011	26' 11"	102"	—	—	—	—
27 Legacy SHP I/O	2011	26' 7"	102"	—	—	—	—
iRide	2007	21' 0"	93.5"	—	—	—	—
Reponse	2002	20'0"	90"	16566	17702	10012	15415
Response LX	2007	20' 6"	90"	—	—	—	—
Response LXi	2007	20' 6"	93.5"	—	—	—	—
Ride X Ti	2007	21' 0"	96.5"	—	—	—	—
Sportster/LX	02-05	20' 0"	86"	16566	17702	10012	15415
Sunscape 20 LSV	2007	20' 0"	98"	—	—	—	—
Sunscape 21 LSV	2007	21' 6"	98"	—	—	—	—
Sunscape 23 LSV	2007	23' 0"	100"	—	—	—	—
Sunscape 23 LSV	02-05	22' 6"	97"	16543	17689	10147	10279
Sunscape 25 LSV	2007	25' 0"	102"	—	—	—	—
Sunsetter/LXI	02-05	21' 0"	93"	16568	17704	10014	15417
Wakeseter VLX	2007	21' 6"	98"	—	—	—	—
Wakesetter 21 XTi	2007	20' 0"	98"	—	—	—	—
Wakesetter 23 LSV	2007	23' 0"	100"	—	—	—	—
Wakesetter 23 XTi	2007	23' 0"	100"	—	—	—	—
Wakesetter 247 LSV	2007	24' 7"	102"	—	—	—	—
Wakesetter 247 RX	2007	24' 7"	102"	—	—	—	—
iRide	2007	21' 0"	93.5"	—	—	—	—
Reponse/LX	2002	20' 0"	90"	16566	17702	10012	15415
Response LXi	2007	20' 6"	93.5"	16567	17703	10013	15416
Ride X Ti	2007	21' 0"	96.5"	16568	17704	10014	15417
Sportster/LX	2002	20' 0"	86"	16566	17702	10015	15418
Sunscape 20 LSV	2007	20' 0"	98"	16567	17703	10013	15416
Sunscape 21 LSV	2007	21' 6"	98"	16568	17704	10014	15417
Sunscape 23 LSV	02-05	22' 6"	97"	16543	17689	10147	10279
Sunscape 23 LSV	2007	23' 0"	100"	—	—	—	—
Sunscape 25 LSV	2007	25' 0"	102"	—	—	—	—
Sunsetter/LXI	02-05	21' 0"	93"	16568	17704	10014	15417
vRide	2007	21' 0"	93.5"	—	—	—	—
Wakeseter VLX	2007	21' 6"	98"	—	—	—	—
Wakesetter 21 XTi	2007	20' 0"	98"	—	—	—	—
Wakesetter 23 LSV	2007	23' 0"	100"	—	—	—	—
Wakesetter 23 XTi	2007	23' 0"	100"	—	—	—	—
Wakesetter 247 LSV	2007	24' 7"	102"	—	—	—	—
Wakesetter 247 RX	2007	24' 7"	102"	—	—	—	—
MANATEE							
1510 TFD		15' 10"	72"	—	17733	10042	10169
1611 TD		16' 11"	89"	—	17734	10043	10171
170 BBR		17' 0"	81"	16502	17711	10025	10159
1710 VC		17' 10"	86"	—	17780	15412	15403
182 V Cuddy		18' 2"	88"	16503	17712	10026	10160
182 VBR		18' 2"	88"	16503	17712	10026	10160
182 VC		18' 2"	88"	—	17585	10127	10255
184 TD		18' 4"	88"	—	17735	10044	10173
205 TFC		20' 5"	87"	—	17738	10151	15405
207 V Cuddy		20' 7"	88"	16532	17588	10130	10258
210 V Cuddy		21' 0"	96"	16532	17588	10130	10258
22 VC		22' 0"	96"	—	17741	10153	15407
MANITOU (Triton Industries Inc.)							
20 Legacy	97-99	19' 0"	96"	16570	17790	10114	10244
20 Oasis	97-99	19' 0"	96"	16570	17790	10114	10244
20 Osprey	97-99	19' 0"	96"	16570	17790	10114	10244
20 Spirit	97-99	19' 0"	96"	16570	17790	10114	10244
2023 Spriit	1995	18' 5"	96"	16570	17790	10114	10244
24 Legacy	97-99	23' 0"	96"	16571	17791	10116	10245
24 Oasis	97-99	23' 0"	96"	16571	17791	10116	10245
24 Osprey	97-99	23' 0"	96"	16571	17791	10116	10245
24 Spirit	97-99	23' 0"	96"	16571	17791	10116	10245
2419 Spirit		20' 0"	96"	16571	17791	10116	10245
2423 Spirit		26' 5"	96"	16572	17792	10117	10247
28 Legacy	97-99	27' 0"	96"	16572	17792	10117	10247
28 Spirit	93-95	26' 5"	96"	16572	17792	10117	10247
Fish Hawk 2022/Sundeck		18' 0"	96"	16570	17790	10114	10244
Limited 20	91-95	18' 5"	96"	16570	17790	10114	10244
Limited 24	91-95	22' 5"	96"	16571	17791	10116	10245

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
MANITOU (Triton Industries Inc.) *continued*							
Limited 28	91-95	26' 5"	96"	16572	17792	10117	10247
Original 2022/ Osprey 20	91-95	18' 5"	96"	16570	17790	10114	10244
Original 2419	1991	20' 0"	96"	16570	17790	10114	10244
Original 2422/ Osprey 24	1993	22' 5"	96"	16571	17791	10116	10245
Original 28	1991	26' 5"	96"	16572	17792	10117	10247
Sundeck 20	91-95	18' 5"	96"	16570	17790	10114	10244
Sundeck 2022	1898	18' 0"	96"	16570	17790	10114	10244
Sundeck 24	91-95	22' 5"	96"	16571	17791	10116	10245
Sundeck 2422	1991	22' 0"	96"	16571	17791	10116	10245
Sundeck 28	91-95	26' 5"	96"	16572	17792	10117	10247
Sundeck 2822	1989	26' 0"	96"	16572	17792	10117	10247
MARADA							
184 SKE/DLX	2000	18' 4"	87"	16538	17684	10142	10274
198 SKE	2000	19' 8"	101"	16539	17685	10143	10275
2102 XRT/CRS	2000	21' 0"	102"	16541	17687	10145	10277
2200 Decker	2000	22' 3"	96"	16576	17796	10316	10190
2260 Decker	2000	22' 3"	96"	16581	17881	10322	17890
MX 1 Fish + Ski	2000	17' 10"	87"	16538	17684	10142	10274
MX 2	2000	19' 0"	96"	16539	17685	10143	10275
MX 2 Fish + Ski	2000	19' 0"	96"	16539	17685	10143	10275
MX 3	2000	20' 5"	98"	16540	17686	10144	10276
MX 3 Weekender	2000	21' 2"	98"	16532	17588	10130	10258
Sport 2200 DKR	2000	22' 3"	96"	—	17018	—	—
Sport I 2+2	2000	17' 10"	87"	16538	17684	10142	10274
Sport II 2+2	2000	19' 0"	96"	16539	17685	10143	10275
Sportster Cuddy 2+2	2000	17' 10"	87"	—	17565	—	—
MARATHON							
1900Z/1900ZS/MX19/19S		18' 7"	91"	16539	17685	10143	10275
2000 Z		20' 3"	96"	16540	17686	10144	10276
2000 ZC		20' 3"	96"	16531	17587	10129	10257
2001 Falcon/XL/Eagle		19' 2"	92"	16507	17725	10033	10165
2001 Golden Eagle		19' 2"	92"	16507	17725	10033	10165
2200 Z		21' 6"	96"	16541	17687	10145	10277
2200 ZC		21' 6"	96"	16541	17687	10145	10277
2350 ZC		23' 4"	102"	16535	17591	10133	10263
Diablo I/O		18' 1"	90"	16538	17684	10142	10274
Diablo O/B		18' 1"	90"	16546	17694	10137	10267
MX20/MX 20C		20' 3"	96"	16540	17686	10144	10276
MX22/MX22C		21' 6"	96"	16541	17687	10145	10277
MARIAH							
182 / Z182	99-00	18' 0"	92"	16538	17684	10142	10274
183 / Z183	1999	18' 0"	92"	16538	17684	10142	10274
202 / Z202	99-00	20' 0"	98"	16540	17686	10144	10276
211 / Z211	1999	20' 0"	102"	—	17567	—	—
212 / Z212	99-00	20' 9"	102"	16541	17687	10145	10277
218 / Z218	99-00	20' 0"	102"	16531	17587	10129	10257
222 / Z222	99-00	22' 2"	102"	16542	17688	10146	10278
238 / Z238	99-00	23' 0"	101"	16534	17590	10132	10261
258 / Z258	1999	25' 0"	102"	—	17592	10134	—
Barchetta 181/182		18' 2"	92"	16538	17684	10142	10274
Barchetta 192		18' 10"	92"	16539	17685	10143	10275
Davanti 205		20' 3"	96"	—	17567	—	—
Davanti 215		21' 0"	101"	—	17568	—	—
Davanti 235		23' 4"	102"	16534	17590	10132	10261
Davanti Z 225		21' 10"	102"	—	17569	—	—
Mariah 202/202Z	1998	20' 0"	98"	16540	17686	10144	10276
Shabah 180/183	96-00	18' 0"	92"	16538	17684	10142	10274
Shabah 190 SE	1997	18' 7"	96"	16539	17685	10143	10275
Shabah 190/Z190		18' 10"	94"	16539	17685	10143	10275
Shabah 198	1997	19' 6"	96"	16539	17685	10143	10275
Shabah 200/Z200		20' 1"	96"	16540	17686	10144	10276
Shabah 203/Z 203		20' 1"	96"	16540	17686	10144	10276
Shabah 210/Z210	96-98	20' 9"	100"	16541	17687	10145	10277
Shabah 211/Z211/212/Z212		21' 3"	92"	16541	17687	10145	10277
Shabah 222/Z222	97-98	22' 2"	102"	16542	17688	10146	10278
Shabah 242 Z	1998	23' 9"	102"	—	17571	—	—
Shabah Z 202		20' 2"	100"	16540	17686	10144	10276
Talari 179	97-98	18' 0"	92"	16538	17684	10142	10274
Talari 180		18' 2"	92"	16538	17684	10142	10274

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
MARIAH *continued*							
Talari 190		18' 10"	92"	16539	17685	10143	10275
Talari 191	1997	18' 7"	96"	16539	17685	10143	10275
Talari 191/Z 191		18' 10"	94"	16539	17685	10143	10275
Talari 200		19' 10"	92"	16540	17686	10144	10276
Talari 201/Z 201		20' 1"	96"	16540	17686	10144	10276
Talari 209/Z 209	96-98	20' 9"	100"	16541	17687	10145	10277
Talari 211 PC/Z 211 PC	1998	20' 9"	102"	—	17568	—	—
Talari 214	1997	21' 2"	102"	—	17016	—	—
Talari 215/Z 215		21' 0"	101"	—	17568	—	—
Talari 216 PC	1998	21' 0"	102"	16532	17588	10130	10258
Talari 225/Z 225		21' 10"	102"	—	17569	—	—
Talari 226	1997	22' 2"	102"	16542	17688	10146	10278
Talari 235/Z 235		23' 4"	102"	16534	17590	10132	10261
Talari 246 PC/Z 246 PC	97-98	23' 9"	102"	16535	17591	10133	10263
Talari Z 210		20' 3"	96"	16540	17686	10144	10276
Talari Z 211 PC	1997	20' 9"	102"	—	17568	—	—
Talari Z 216 PC	1998	21' 0"	102"	16532	17588	10130	10258
Talari Z 220/220		21' 10"	102"	16542	17688	10146	10278
Talari Z 221	1998	22' 2"	102"	16542	17688	10146	10278
Talari Z 240/240		23' 4"	102"	16543	17689	10147	10279
MARLIN							
169 Bravo	1988	15' 6"	78"	16551	17722	10029	—
176 Rampage	1988	16' 7"	86"	16505	17723	10030	10163
180 I/O		17' 6"	86"	16506	17724	10032	10164
188 Conquest		17' 6"	86"	16506	17724	10032	10164
198 Cuddy		18' 6"	96"	16530	17586	10128	10256
198 Islander Bow Rider	1988	18' 6"	96"	16507	17725	10033	10165
198 Islander Sportdeck	1988	18' 6"	96"	16507	17725	10033	10165
210 Raven Bow Rider	1988	20' 10"	96"	16509	17727	10035	10167
Challenger 17/170		16' 7"	86"	16502	17711	10025	10159
Islander 19 BR/Sport		18' 6"	96"	16507	17725	10033	10165
Islander 19/198		18' 6"	96"	16530	17586	10128	10256
Islander 198 BR		18' 6"	96"	16507	17725	10033	10165
Jupiter		17' 8"	84"	—	17443	10049	—
Leo		17' 10"	87"	16506	17724	10032	10164
Marlin 18		17' 6"	86"	16506	17724	10032	10164
Mercury 18		17' 6"	86"	16506	17724	10032	10164
Neptune		14' 9"	70"	—	17732	10041	—
Rally 150 I/O		15' 6"	78"	16551	17722	10029	—
Rally 150 O/B		15' 6"	78"	16501	17710	10023	10158
Rally 160 O/B		15' 6"	78"	16501	17710	10023	10158
Rally 170 I/O		16' 7"	84"	16505	17723	10030	10163
Rally 170 O/B		16' 7"	84"	16502	17711	10025	10159
Rally 190		18' 6"	90"	16507	17725	10033	10165
Rally 192		18' 11"	90"	16504	17713	10027	10161
Raven 210 Cuddy		20' 10"	96"	16532	17588	10130	10258
Raven 210/BR		20' 10"	96"	16509	17727	10035	10167
Satellite I/O		16' 2"	79"	16551	17722	10029	—
Satellite O/B		16' 2"	79"	16501	17710	10023	10158
Sunfish 192/202		18' 11"	90"	—	17737	10150	15404
MASTER CRAFT							
210 VRS	2002	20' 9"	95"	16541	17687	10145	10277
Mari Star 210 Sport/Open	98-00	21' 0"	95"	16568	17704	10014	15417
Mari Star 230 Sport / VRS	99-02	22' 8"	98"	16569	17705	10015	15418
Pro Star 190	99-00	19' 5"	88"	16565	17701	10011	15414
Pro Star 190 EVO	01-02	19' 8"	91"	16566	17702	10012	15415
Pro Star 195	2000	19' 6"	85"	16565	17701	10011	15414
Pro Star 197	2002	19' 8"	91"	16566	17702	10012	15415
Pro Star 205/Pro Sport 205	98-02	20' 7"	90"	16567	17703	10013	15416
Pro Star 209	01-02	21' 11.5"	96"	16541	17687	10145	10277
Sportstar 19 / Open	99-02	19' 6"	85"	16565	17701	10011	15414
MAXUM							
1600 Quantum XR O/B	1989	15' 7"	70"	16544	17692	10135	—
1600 XR O/B		15' 7"	70"	16500	17709	10022	10157
1700 O/B		17' 9"	86"	16503	17712	10026	10160
1700 SR	1989	16' 8"	86"	16505	17723	10030	10163
1700 SR	1994	17' 3"	89"	16505	17723	10030	10163
1700 SR	96-97	17' 1"	88"	16537	17683	10141	—
1700 SR		16' 8"	86"	16505	17723	10030	10163

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
MAXUM *continued*							
1700 SR I/O		17' 9"	86"	16506	17724	10032	10164
1700 XR	1989	16' 8"	86"	16502	17711	10025	10159
1700 XR	94-95	17' 3"	89"	16502	17711	10025	10159
1700 XR	96-97	17' 1"	88"	16545	17693	10136	10265
1800 MX	04-08	17 '6"	84"	16537	17683	10141	—
1800 MX	2009	17' 7"	84"	16537	17683	10141	—
1800 Quantum XR O/B		17' 10"	87"	16546	17694	10137	10267
1800 SR	96-02	17' 11"	89"	16538	17684	10142	10274
1800 SR3 with swim platform	04-07	18' 0"	91"	16538	17684	10142	10274
1800 SR3	08-09	18' 0"	91"	16538	17684	10142	10274
1800 SR3 with swim platform	08-09	20' 1"	91"	16540	17686	10144	10276
1800 XR BR O/B	96-00	17' 8"	96"	16546	17694	10137	10267
1900 SR/XR/SC	96-02	19' 0"	95"	16539	17685	10143	10275
1900 SR/XR/SR2	96-97	18' 7"	96"	16539	17685	10143	10275
1900 SR3	04-09	19' 0"	95"	16539	17685	10143	10275
1900 SR3 with swim platform	06-09	21' 0"	95"	16541	17687	10145	10277
1900 SSL / 1900 SRB	92-98	19' 6"	94"	16540	17686	10144	10276
1900 SSL/SRB		19' 6"	88"	16540	17686	10144	10276
1900 XR		19' 0"	95"	16539	17685	10143	10275
2000 O/B		19' 7"	88"	16504	17713	10027	10161
2000 Quantum XR O/B		19' 7"	88"	16547	17695	10138	10269
2000 SC	1989	19' 7"	88"	16531	17587	10129	10257
2000 SC	1994	19' 6"	94"	16508	17726	10034	10166
2000 SCL	96-97	19' 7"	90"	16531	17587	10129	10257
2000 SR I/O	1989	19' 7"	88"	16508	17726	10034	10166
2000 SR3	07-09	20' 4"	96"	16540	17686	10144	10276
2000 SR3 with swim platform	04-09	22' 3"	96"	16543	17689	10147	10279
2000 SRF	96-97	19' 7"	90"	16540	17686	10144	10276
2000 SRL/SRF	96-97	19' 7"	90"	16540	17686	10144	10276
2100 / SR / SSL	96-97	20' 7"	88"	16541	17687	10145	10277
2100 LDC/SC I/O	1989	20' 7"	88"	16532	17588	10130	10258
2100 LDR/Runabout/SC BR		20' 7"	88"	16532	17588	10130	10258
2100 SC	02-04	21' 6"	102"	16542	17688	10146	10278
2100 SC	96-02	21' 5"	101"	16532	17588	10130	10258
2100 SC with swim platform	04-06	21' 6"	102"	16542	17688	10146	10278
2100 SC with swim platform	07-08	20' 6"	99"	16540	17686	10144	10276
2100 SD	2007	21' 0"	102"	16580	17880	1321	17899
2100 SD with swim platform	02-06	23' 2"	102"	16577	17797	10317	10191
2100 Sport Deck	02-04	21' 2"	102"	16575	17795	10315	10189
2100 SR	96-02	21' 1"	101"	16541	17687	10145	10277
2100 SR3	2007	20' 6"	99"	16540	17686	10144	10276
2100 SSL	1989	20' 7"	88"	16541	17687	10145	10277
2200 SR3	2007	22' 1"	102"	16543	17689	10147	10279
2200 SR3 with swim platform	04-08	22'1"	102"	16543	17689	10147	10279
2300 SC	96-02	23' 7"	100"	16535	17591	10133	10263
2300 SR	96-02	23' 7"	100"	16543	17689	10147	10279
2400 SC3	07-09	24' 0"	102"	—	17801	10072	10210
2400 SC3 with swim platform	04-09	26' 0"	102"	—	—	—	—
2400 SD	02-07	24' 2"	102"	16583	17883	10324	17892
2400 SD with swim platform	2004	26' 4"	102"	—	—	—	—
2400 SE	2004	25' 4"	102"	16579	17799	10319	10200
2400 Sport Deck	2002	24' 2"	102"	16578	17798	10318	10199
2400 SR3	07-09	24' 0"	102"	16578	17798	10318	10199
2400 SR3 with swim platform	04-09	26' 0"	102"	—	—	—	—
2500 SE	04-08	25' 6"	102"	—	17592	10134	—
2500 SE	2009	24' 0"	102"	16578	17798	10318	10199
MCKEE CRAFT							
14 Cat Cay	87-04	14' 0"	67"	—	17740	10065	10193
16' Cape Fear	84-87	16' 0"	77"	16521	17746	10068	10202
16 Santee	84-87	26' 0"	78"	16521	17746	10068	10202
16 Waccamaw	84-87	16' 0"	77"	—	17733	10042	10169
17 Southporter	84-87	17' 4"	86"	—	17734	10043	10171
17 Waypoint	03-04	17' 4"	86"	—	17736	10148	15402
172 Backwater CC	03-04	17' 2"	84"	—	17736	10148	15402
172 Backwater DC	03-04	17' 2"	84"	16502	17711	10025	10159
172 Backwater PC	2004	17' 2"	84"	16502	17711	10025	10159
1800 Pulse CC	03-04	18' 3"	94"	—	17780	15412	15403
1800 Pulse DC	03-04	18' 3"	94"	16503	17712	10026	10160

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
MCKEE CRAFT *continued*							
185 Offshoreman CC	03-04	18' 4"	84"	—	17780	15412	15403
196 Marathon CC	03-04	19' 6"	96"	—	17737	10150	15404
196 Martahon DC	03-04	19' 6"	96"	—	17020	10028	10162
20 Breakers	1894	20' 0"	81"	—	17738	10151	15405
Cape Fear		17' 4"	78"	—	17736	10148	15402
Offshoreman		17' 4"	88"	—	17736	10148	15402
Offshoreman	1984	20' 0"	84"	—	17738	10151	15405
MEYERS							
Bay Runner 16		15' 10"	71"	16527	17460	10102	10213
Laker 12	96-02	11' 10"	54"	16510	17453	10086	10207
Laker 14	96-02	13' 7"	56"	16511	17454	10087	10208
Pro 12	96-02	11' 10"	56"	16510	17453	10086	10207
Pro 14	96-02	14' 0"	58"	16511	17454	10087	10208
Runabout 16		16' 0"	72"	16501	17710	10023	10158
Super Pro 14	96-02	13' 11"	62"	16511	17454	10087	10208
Super Pro 15		15' 1"	66"	16512	17457	10091	10209
Super Pro 16	96-02	15' 10"	71"	16555	17456	10093	10212
MIRAGE							
170 Magna BR/CC		17' 0"	82"	16505	17723	10030	10163
182 SL	1997	18' 2"	93"	16538	17684	10142	10274
182 Trovare	1993	18' 2"	93"	16538	17684	10142	10274
189 Rampage BR		18' 9"	96"	16507	17725	10033	10165
189 Rampage CC/Fisherman		18' 9"	96"	16530	17586	10128	10256
202 SL	1997	20' 2"	102"	16540	17686	10144	10276
211 Alante/Trovare		21' 1"	96"	16541	17687	10145	10277
211 SZ	1997	21' 1"	96"	16541	17687	10145	10277
211 Tovaré	1993	21' 1"	96"	16541	17687	10145	10277
217 Intruder	1993	21' 7"	96"	16552	17728	10036	10168
217 SZ	1997	21' 1"	96"	16552	17728	10036	10168
232 SZ	1997	23' 2"	96"	16543	17689	10147	10279
237 SL	1997	23' 7"	102"	—	17571	—	—
Dolphin 21		20' 4"	96"	—	17739	10152	15406
Fisherman 17		16' 6"	78"	—	17736	10148	15402
Mariner 17		16' 8"	83"	16502	17711	10025	10159
MIRRO CRAFT							
1236 Predator	2009	11' 11"	52"	16615	17818	—	—
1436 Predator	2009	13' 9"	52"	16522	17040	—	—
Aggressor 1600	94-96	16' 2"	75"	16555	17456	10093	10212
Aggressor 1625	92-96	16' 2"	75"	16527	17460	10102	10213
Aggressor 1755	95-96	17' 0"	80"	16528	17461	10103	10214
Aggressor 1756	95-96	17' 0"	80"	16556	17714	10104	10215
Aggressor 1757	1996	17' 0"	80"	—	17582	10110	17574
Agressor Exp 1875	2009	17' 10"	97"	16529	1718	10106	10219
Agressor Exp 1877	2009	17' 10"	97"	—	—	—	—
Agressor Exp 1977	2009	17' 10"	97"	—	—	—	—
Agressor Vision 1625	1996	16' 2"	75"	16527	17460	10102	10213
Breakaway		16' 6"	78"	16502	17711	10025	10159
Daybreak II		16' 6"	78"	—	17736	10148	15402
Deep Fisherman 3614	86-87	14' 2"	64"	16511	17454	10087	10208
Deep Fisherman 4604	1992	14' 1"	58"	16511	17454	10087	10208
Deep Fisherman 4650	88-94	14' 2"	64"	16511	17454	10087	10208
Deep Fisherman 4656	88-09	16' 0"	64"	16513	17455	10092	10211
Deep Fisherman I/II F 3614		14' 2"	64"	16511	17454	10087	10208
Deep Fisherman I/II F 3690		16' 0"	64"	16513	17455	10092	10211
Deep Fisherman I/II F 4654	1995	16' 0"	64"	16513	17455	10092	10211
Deep Fisherman I/II F3656/4656	86-09	16' 0"	64"	16513	17455	10092	10211
Deep Fisherman II 3654	88-96	14' 2"	64"	16511	17454	10087	10208
Deep Fisherman III 3696	88-96	16' 0"	64"	16513	17455	10092	10211
Dual Impact 1746	2009	16' 9"	93"	—	—	—	—
Dual Impact 1945	2009	18' 8"	97"	—	—	—	—
Explorer 1465	87-89	14' 2"	65"	—	17740	10065	10193
F 3604		14' 1"	58"	16511	17454	10087	10208
F 3654		14' 2"	64"	16511	17454	10087	10208
F 4604		14' 1"	58"	16511	17454	10087	10208
F 4652		12' 0"	53"	16510	17453	10086	10207
Flat Bottom 1436	86-89	13' 9"	52"	16522	17040	—	—
Guide Classic 1675	87-89	16' 4"	76"	16521	17746	10068	10202
Guide Impact 1735	93-96	16' 7"	80"	16527	17460	10102	10213

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
MIRRO CRAFT *continued*							
Holiday 1628	2009	16' 0"	70"	16501	17710	10023	10158
Holiday 1738	2009	16' 11"	93"	—	—	—	—
Impact 1725	95-96	16' 7"	80"	16518	17774	10054	10181
Impact 1736	1995	16' 7"	80"	16556	17714	10104	10215
Impact 1745	95-96	16' 7"	80"	—	17580	10109	17573
Impact 1935	1995	19' 0"	96"	16562	17777	10057	10184
Impact 2095	1996	20' 4"	96"	—	17738	10151	15405
Impact Guide 1735		16' 7"	80"	16527	17460	10102	10213
Jon 1436	92-94	13' 9"	52"	16522	17040	—	—
Jon 1542	94-95	15' 0"	62"	16523	17044	—	—
Jon 448	92-96	13' 11"	70"	16523	17044	—	—
Jon 542	93-96	15' 0"	62"	16523	17044	—	—
Jon 648 DLX/1671	93-96	15' 11"	70"	16525	17046	—	—
Jon 648/FD	92-96	15' 11"	70"	16525	17046	—	—
Jon 860/FD	93-96	18' 0"	86"	16621	17048	—	—
King Fisherman 17 F 1740	1986	16' 6"	78"	—	17736	10148	15402
King Fisherman 18 F 1840	1986	18' 4"	82"	—	17737	10150	15404
King Fisherman 1950	1989	18' 6"	92"	16504	17713	10027	10161
Lake Fisherman 3616	86-87	16' 2"	74"	16555	17456	10093	10212
Lake Fisherman I/II	1986	16' 2"	74"	16555	17456	10093	10212
Lake Fisherman III	86-87	16' 2"	74"	16527	17460	10102	10213
Muskie 1625	1989	16' 2"	74"	16527	17460	10102	10213
Musky 3646	86-87	16' 2"	75"	16527	17460	10102	10213
MV1542 Jon	94-95	15' 0"	62"	16523	17044	—	—
MV1671 Jon	93-96	15' 11"	70"	16525	17046	—	—
MV175 Predator	2009	17' 2"	74"	16621	17048	—	—
MV448 Jon	92-96	13' 11"	70"	16523	17044	—	—
MV542 Jon	93-96	15' 0"	62"	16523	17044	—	—
MV648 Jon	92-96	15' 11"	70"	16525	17046	—	—
MV860 Jon	93-96	18' 0"	86"	16621	17048	—	—
Navigator 20/Voyager 20		20' 4"	96"	16531	17587	10129	10257
Navigator 2090	88-89	20' 4"	96"	16531	17587	10129	10257
Northport Angler F 1620	86-89	16' 2"	75"	16527	17460	10102	10213
Northport Angler SC 1620	86-89	16' 2"	75"	16527	17460	10102	10213
Northport Troller 3644	86-89	14' 2"	64"	16511	17454	10087	10208
Northport Troller 3666	86-89	16' 0"	64"	16513	17455	10092	10211
Northport Troller 3674	86-89	14' 2"	64"	16511	17454	10087	10208
Northport Troller F3636/3666	86-88	16' 0"	64"	16513	17455	10092	10211
Northport Troller II F3674/Dlx/3644	86-89	14' 2"	64"	16511	17454	10087	10208
Offshore F 6740		16' 10"	86"	—	17736	10148	15402
Offshore GL		16' 10"	86"	16502	17711	10025	10159
Offshore GL SC 6720	86-87	16' 10"	86"	16502	17711	10025	10159
Offshore GL CC 6740	86-87	16' 10"	86"	—	17736	10148	15402
Outfiller Vision 1600	1996	16' 2"	75"	16555	17456	10093	10212
Outfillet XL Vision 1756	1996	17' 0"	80"	16556	17714	10104	10215
Outfitter 1615-O	2009	16' 0"	70"	16513	17455	10092	10211
Outfitter 1616-O	2009	16' 0"	70"	16526	17459	15429	15428
Outfitter 1677-O	2009	16' 2"	76"	16526	17459	15429	15428
Outfitter 4650-O	2009	14' 2"	64"	16511	17454	10087	10208
Outfitter 4656-O	2009	16' 0"	64"	16513	17455	10092	10211
Outfitter F 1600/1625	92-96	16' 2"	75"	16527	17460	10102	10213
Outfitter TS 1600	86-88	16' 2"	75"	16527	17460	10102	10213
Pro Fisherman 1630	87-96	16' 2"	75"	—	17580	10109	17573
Pro Fisherman 1720	1986	16' 6"	78"	16502	17711	10025	10159
Pro Fisherman 1730	93-96	17' 0"	80"	—	17582	10110	17574
Pro Fisherman 18 F 1820	86-87	18' 4"	82"	16503	17712	10026	10160
Pro Fisherman 1930	89-96	18' 6"	92"	16504	17713	10027	10161
Pro Fisherman/Dlx. F 1720	1986	16' 6"	78"	16502	17711	10025	10159
Pro Pike F 5600 TS	1986	15' 8"	78"	16527	17460	10102	10213
Pro Pike F 5620	86-87	15' 8"	78"	16527	17460	10102	10213
Pro Pike TS 5600	1986	15' 8"	78"	16527	17460	10102	10213
Pro Striker 1567	1996	15' 1"	67"	16512	17457	10091	10209
Pro Striker 1568	1996	15' 1"	67"	16512	17457	10091	10209
Resorter 4602	86-09	12' 2"	58"	16510	17453	10086	10207
Resorter 4604	86-09	14' 1"	58"	16511	17454	10087	10208
Ski-N-Troll F 3624	86-87	14' 2"	64"	—	17708	10021	—
Sportman 4652	2009	12' 0"	53"	16510	17453	10086	10207
Sportsman 4652	86-96	12' 0"	53"	16510	17453	10086	10207

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
MIRRO CRAFT *continued*							
Striker 1410	92-93	14' 6"	67"	16511	17454	10087	10208
Striker 1412 / 1415	92-95	14' 6"	67"	16511	17454	10087	10208
Striker 1567 / 1568	1996	15' 1"	67"	16512	17457	10091	10209
Striker 1612 / 1615	94-95	16' 0"	67"	16513	17455	10092	10211
Striper 2095	93-94	20' 4"	96"	—	17738	10151	15405
Sunsport 16 F 5610	86-87	15' 8"	78"	16501	17710	10023	10158
Sunsport 17 F 6710	86-87	16' 10"	86"	16502	17711	10025	10159
Super Fisherman		16' 2"	74"	16555	17456	10093	10212
Tournament Fisherman	1986	16' 2"	74"	16527	17460	10102	10213
Troller 1628	92-96	16' 0"	67"	16501	17710	10023	10158
Troller 1660 / 1661	93-96	16' 0"	67"	16527	17460	10102	10213
Troller 1400	2009	14' 2"	64"	16609	17813	10088	10234
Troller 1415	2009	14' 6"	70"	16609	17813	10088	10234
Troller 1416	2009	14' 6"	70"	16609	17813	10088	10234
Troller 1460 / 1461	92-96	14' 6"	67"	16512	17457	10091	10209
Troller 1615	2009	16' 0"	70"	16526	17459	15429	15428
Troller 1677	2009	16' 2"	76"	16526	17459	15429	15428
Troller 1685	2009	16' 9"	85"	16526	17459	15429	15428
Trophy Classic 1670	1988	16' 4"	76"	16521	17746	10068	10202
Trophy Fisherman 4684	86-87	14' 2"	64"	16511	17454	10087	10208
Trophy Striper 2095	93-94	20' 4"	96"	—	17738	10151	15405
Ultra Pro 1603	92-94	15' 7"	78"	16560	17770	10052	10179
Ultra Pro 1604	92-93	15' 7"	84"	16560	17770	10052	10179
Ultra Pro 1700 / 1701	92-94	16' 7"	84"	16518	17774	10054	10181
Ultra Pro 1703 / 1702	92-94	17' 0"	80"	16517	17776	10055	10182
Ultra Pro 1902		18' 6"	90"	16504	17713	10027	10161
Utility 2604 / 4604		14' 1"	58"	16511	17454	10087	10208
Utility 2652		12' 0"	53"	16510	17453	10086	10207
Utility 3654 / 4650		14' 2"	64"	16511	17454	10087	10208
Utility 4602 / 4652		12' 2"	58"	16510	17453	10086	10207
Utility 4656 / 3696		16' 0"	64"	16513	17455	10092	10211
Vision 1600		16' 2"	75"	16555	17456	10093	10212
Vision 1625		16' 2"	75"	16555	17456	10093	10212
Vision 1755		17' 0"	80"	16528	17461	10103	10214
Vision 1756	1996	17' 0"	80"	16556	17714	10104	10215
MISTY RIVER							
Aurora 1600 BT/DLX	2000	16' 0"	73"	16513	17455	10092	10211
Aurora 1600 SC/DLX	2000	16' 0"	73"	16527	17460	10102	10213
Challenger 1600 BT	2000	16' 0"	69"	16513	17455	10092	10211
Challenger 1600 SC	2000	16' 0"	69"	16527	17460	10102	10213
Classic 1680 SC/DLX	2000	16' 8"	73"	16527	17460	10102	10213
Concord 1500 BT	2000	15' 0"	73"	16512	17457	10091	10209
Eclipse 17 SC	2004	17' 5"	76"	16528	17461	10103	10214
Escape 17 BT	2004	17' 5"	6"	16557	17716	10105	10218
Falcon 1600	00-04	16' 0"	68"	16513	17455	10092	10211
Hawk 1200	2004	12' 1"	61"	16510	17453	10086	10207
Hawk 1200 SP	2004	12' 5"	64"	16510	17453	10086	10207
Hawk 1400	2004	14' 0"	61"	16511	17454	10087	10208
Hawk 1600	2000	11' 10"	59"	16510	17453	10086	10207
Nomad 1684 BT	2000	16' 6"	84"	16556	17714	10104	10215
Nomad 1684 DC	2000	16' 6"	84"	16545	17693	10136	10265
Nomad 1684 SC	2000	16' 6"	84"	16526	17459	15429	15428
Nomad 1876 DC	2004	17' 0"	84"	—	17582	10110	17574
Nomad 1986 DC	2004	19' 0"	84"	—	17584	10112	17576
Northstar 1690 BT	2000	16' 7"	80"	16556	17714	10104	10215
Northstar 1690 SC	2000	16' 7"	80"	16526	17459	15429	15428
Orion 1700 DLX SE	2000	17' 8"	84"	16546	17694	10137	10267
Orion 1860 DLX SE	2000	18' 6"	90"	16546	17694	10137	10267
Raven 1600	2000	16' 0"	68"	16513	17455	10092	10211
Scorpion 1480	2000	14' 10"	73"	16512	17457	10091	10209
Scorpion 1500	2004	14' 10"	73"	16512	17457	10091	10209
Scorpion 1600	00-04	16' 2"	73"	16513	17455	10092	10211
Scout 1400	2004	13' 10"	68"	16511	17454	10087	10208
Scout 1400	2000	13' 11"	67"	16511	17454	10087	10208
Scout 1600	2000	16' 0"	68"	16513	17455	10092	10211
Strike 1400 BT	2004	14' 1"	73"	16511	17454	10087	10208
Strike 1400 BT	2000	14' 1"	68"	16511	17454	10087	10208
Strike 1400 SC	2004	14' 1"	73"	—	17760	10061	10187
Strike 1600 BT	2004	16' 1"	73"	16513	17455	10092	10211

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
MISTY RIVER *continued*							
Strike 1600 SC	2004	16' 1"	73"	16527	17460	10102	10213
Viper 1884 BT	2004	15' 6"	84"	16555	17456	10093	10212
Viper 1884 SC	2004	18' 6"	84"	16558	17787	10217	10240
MITCH CRAFT							
15 DS	85-86	15' 3"	74"	—	17732	10041	—
Center Console 17/17 VC	86-86	16' 6"	82"	—	17736	10148	15402
Center Console 18/18 VC	85-86	18' 3"	88"	—	17780	15412	15403
Dual Side 17/17 VDS	85-86	16' 6"	82"	16502	17711	10025	10159
Dual Side 18/18 VDS	85-86	18' 0"	88"	16503	17712	10026	10160
Fisherman 14/700	85-86	14' 1"	59"	16511	17454	10087	10208
Lapskiff 16/1075	85-86	15' 11"	67"	16513	17455	10092	10211
MONARK							
1400	2006	14' 4"	73"	—	—	—	—
1430	91-93	14' 0"	46"	16511	17454	10087	10208
1448	86-95	14' 0"	67"	16523	17044	—	—
1600	2006	16' 4"	73"	—	—	—	—
12 V Skiff	1988	12' 0"	64"	16510	17453	10086	10207
14 V Skiff	1988	14' 0"	64"	16511	17454	10087	10208
1400 DLX Tiller	2006	14' 4"	73"	16511	17454	10087	10208
1400 TL	2006	14' 4"	73"	16511	17454	10087	10208
1401 DLX SC	2006	14' 4"	73"	16609	17813	10088	10234
1436 / LWS	97-02	14' 0"	57"	16522	17040	—	—
1437/LW/LT	91-95	14' 0"	54"	16522	17040	—	—
1444 MVXS	96-02	14' 0"	63"	16523	17044	—	—
1448 LW / LWS	97-02	14' 0"	72"	16523	17044	—	—
1539 V/VTS	86-88	15' 0"	60"	16519	17742	10066	10194
1542 MV	91-95	15' 0"	63"	16523	17044	—	—
1542 V	87-88	15' 0"	64"	16519	17742	10066	10194
1550 M		15' 8"	68"	16520	17744	10067	10195
16 Camp	93-02	16' 4"	74"	16513	17455	10092	10211
16 SV		16' 0"	67"	16527	17460	10102	10213
16 V Lunker	1988	16' 2"	79"	16526	17459	15429	15428
160 Bass	86-87	16' 1"	77"	16563	17762	10062	10188
160 LX / 160 SE	1999	15' 8"	71"	16520	17744	10067	10195
160 SS	1999	15' 8"	71"	16525	17046	—	—
160 SS		15' 11"	81"	16563	17762	10062	10188
1600 DLX Tiller	2006	16' 4"	73"	16513	17455	10092	10211
1600 TL	2006	16' 4"	73"	16513	17455	10092	10211
1601 DLX SC	2006	16' 4"	73"	16526	17459	15429	15428
1601 Scorpion	2006	16' 6"	82"	16526	17459	15429	15428
1601 Signature	2006	16' 8"	78"	16526	17459	15429	15428
1601 TL SC	2006	16' 4"	73"	16526	17459	15429	15428
1602 Sport	2006	16' 4"	90"	16593	17719	10101	10216
1644 M	86-88	16' 0"	68"	16520	17744	10067	10195
1644 MV	97-02	16' 0"	63"	16524	17042	—	—
1648 / S / LSW / MVXL	86-02	16' 0"	67"	16525	17046	—	—
1650 MV	93-95	16' 0"	75"	16621	17048	—	—
1650 V/VDS	1988	16' 0"	72"	16521	17746	10068	10202
1664 V		16' 0"	68"	16520	17744	10067	10195
170 SE	1999	16' 9"	71"	16553	17748	10069	10204
1702 Sport	2006	17' 4"	92"	16529	17718	10106	10219
1702 Super Sport	2006	17' 4"	92"	—	—	—	—
171 CC	85-87	16' 7"	84"	—	17736	10148	15402
171 I/O		16' 7"	84"	16505	17723	10030	10163
171 O/B		16' 7"	84"	16502	17711	10025	10159
1748 V		17' 0"	71"	16553	17748	10069	10204
1750 MV	9-02	04' 0"	74"	16621	17048	—	—
1750 V	1986	16' 10"	75"	16553	17748	10069	10204
180 SS	1988	17' 10"	87"	16516	17775	10056	10183
181 I/O	1987	17' 8"	86"	16506	17724	10032	10164
1860 MV	1995	18' 0"	80"	16621	17048	—	—
190 Bass	1987	19' 1"	92"	16561	17773	15411	15401
190 FS	1987	19' 1"	92"	—	17584	10112	17576
1900 DC	1994	18' 9"	90"	16504	17713	10027	10161
1900 SS	1996	18' 9"	90"	16507	17725	10033	10165
1902 Sport	2006	19' 4"	95"	16504	17713	10027	10161
191 CC	85-87	19' 1"	93"	—	17737	10150	15404
191 I/O	1987	19' 0"	94"	16507	17725	10033	10165
191 O/B	1987	19' 0"	94"	16504	17713	10027	10161

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
MONARK *continued*							
191 Sport Boat I/O	85-86	19' 1"	93"	16507	17725	10033	10165
191 Sport Boat O/B	85-86	19' 1"	93"	16504	17713	10027	10161
215 Sunlounger	00-02	20' 4"	102"	16585	17879	10320	17888
240 B Sunlounger	00-02	24' 1"	102"	16583	17883	10324	17892
245 DC Sunlounger	00-02	24' 1"	102"	16578	17798	10318	10199
245 Sunlounger	00-02	24' 1"	102"	16583	17883	10324	17892
280 XL Sunlounger	1990	28' 0"	96"	16572	17792	10117	10247
BP 14 L /LW/S	91-93	14' 6"	67"	16511	17454	10087	10208
BP 16/DLX/LW	91-93	16' 2"	67"	16513	17455	10092	10211
Classic 140	1995	14' 0"	56"	16522	17040	—	—
Classic 1400 T/1401 T	96-97	14' 7"	67"	16511	17454	10087	10208
Classic 150SS	93-96	15' 0"	63"	16523	17044	—	—
Classic 1600 SC	91-94	16' 5"	74"	16527	17460	10102	10213
Classic 1600T		16' 4"	74"	16513	17455	10092	10211
Classic 165	1996	15' 10"	72"	16523	17044	—	—
Commander 176 DC	99-00	17' 7"	95"	16546	17694	10137	10267
Crappie 150/SS		15' 0'	72"	16512	17457	10091	10209
Crappie Pro 160/LX/SS	1991	16' 0"	73"	16513	17455	10092	10211
Fantasy 180/Fish/4 Point	2002	18' 0"	96"	16570	17790	10114	10244
Fantasy 200	2002	20' 0"	96"	16570	17790	10114	10244
Fantasy 200 / Fantasy 200 Fish	2002	20' 0"	96"	16570	17790	10114	10244
Fantasy 220/Fish & Play	2002	22' 0"	96"	16571	17791	10116	10245
Fiero 161 O/B	85-87	16' 1"	77"	16501	17710	10023	10158
Fish 'N Fun 1600 FS / Fish 'N Fun 1600 XT	1991	16' 5"	76.5"	16502	17711	10025	10159
Fish 'N Fun 1600 FS/XT		17' 0"	77"	16502	17711	10025	10159
Fish 'N Fun 1800 FS / Fish 'NFun 1800 XT	91-93	18' 3.5"	80"	16503	17712	10026	10160
Fish 'N Fun 1800 FS/XT		18' 3"	80"	16503	17712	10026	10160
Fun Island 200	90-91	20' 0"	96"	16570	17790	10114	10244
Fun Island 240	90-91	24' 0"	96"	16571	17791	10116	10245
Fun Island 280	1990	28' 0"	96"	16572	17792	10117	10247
King 160 DC	99-00	16' 8"	78"	16502	17711	10025	10159
King 160 SC	98-02	16' 8"	78"	16526	17459	15429	15428
King 160 Tiller	98-99	16' 8"	78"	16556	17714	10104	10215
King 165	2006	16' 4"	90"	—	—	—	—
King 170	99-00	17' 4"	89"	16529	17718	10106	10219
King 170 DC	2002	17' 4"	92"	16546	17694	10137	10267
King 175	2006	17' 4"	92"	16546	17694	10137	10267
King 185	2006	18' 5"	93"	16503	17712	10026	10160
King 190 DC	99-02	19' 4"	92"	16547	17695	10138	10269
King 191 DC	99-02	19' 4"	92"	16539	17685	10143	10275
King 195	2006	19' 4"	95"	16504	17713	10027	10161
Knight 160 SC DLX	2002	16' 4"	75"	16527	17460	10102	10213
Knight 160/T DLX	2002	16' 4"	75"	16555	17456	10093	10212
Legend 155/C	1990	15' 6"	61"	16519	17742	10066	10194
Legend 160/C/PF	1990	15' 10"	69"	16520	17744	10067	10195
Legend 170 / Legend 170XT	1990	16' 11.5"	69"	16553	17748	10069	10204
Legend 170/XT		17' 0"	69"	16553	17748	10069	10204
Legend 180/XT	1990	17' 9"	87"	16516	17775	10056	10183
Legend 1800 CC		18' 4"	80"	—	17780	15412	15403
LP 14		13' 7"	60"	16511	17454	10087	10208
Manta 2000	1987	19' 0"	93"	16507	17725	10033	10165
McFast V16		16' 1"	77"	16563	17762	10062	10188
McFast V172/SF		17' 2"	84"	16517	17776	10055	10182
McFast V17SF		17' 2"	74"	—	17582	10110	17574
McFast V80		15' 0"	73"	—	17550	—	—
McFast VSF16		16' 1"	77"	—	17580	10109	17573
Pro 160/LX/SE	96-98	15' 10"	71"	16520	17744	10067	10195
Pro 1650 DC	93-97	16' 6"	81"	—	17580	10109	17573
Pro 1650 SC	93-97	16' 6"	81"	16526	17459	15429	15428
Pro 170	96-97	16' 9"	72"	16553	17748	10069	10204
Pro 1700 DC	96-97	17' 0"	85"	16502	17711	10025	10159
Pro 1700 SC	93-97	17' 0"	85"	16517	17776	10055	10182
Pro 180	1997	18' 1"	76"	16554	17750	10070	10206
Pro 1800 FS		18' 0"	83"	—	17583	10111	17575
Pro 1800/1800 DC		18' 0"	83"	16516	17775	10056	10183
Pro 1900	1997	18' 4"	90"	16504	17713	10027	10161
Pro 1900	93-96	18' 9"	90"	16504	17713	10027	10161

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
MONARK *continued*							
Pro 650	1999	15' 8"	71"	16520	17744	10067	10195
Pro 754	99-02	17' 1"	77"	16553	17748	10069	10204
Pro 860	99-02	18' 5"	79"	16554	17750	10070	10206
Pro Bass 170	91-93	17' 0"	73"	16553	17748	10069	10204
Pro Bass 180V	1991	17' 6"	75"	16528	17461	10103	10214
Rocket I	1985	16' 1"	77"	16501	17710	10023	10158
Rocket II	85-86	17' 2"	85"	16502	17711	10025	10159
S-1 Center Console		16' 7"	84"	—	17736	10148	15402
S-1 Sportsboat I/O		16' 6"	84"	16505	17723	10030	10163
S-1 Sportsboat O/B		16' 6"	84"	16502	17711	10025	10159
S-1 XK		16' 7"	83"	16502	17711	10025	10159
Seville 200	2002	20' 0"	102"	16570	17790	10114	10244
Seville 240 / 241	99-02	24' 0"	102"	16571	17791	10116	10245
SF 14 L / LWL / S	99-02	14' 3"	67"	16511	17454	10087	10208
SF 16 WB Camp	95-02	16' 4"	74"	16527	17460	10102	10213
SF 16L / 16 Camp	97-02	16' 4"	74"	16513	17455	10092	10211
SF14S/14L/14LW	96-97	14' 6"	67"	16512	17457	10091	10209
SF16 WB		16' 4"	74"	16527	17460	10102	10213
SF16S/16L	96-97	16' 2"	67"	16513	17455	10092	10211
Signature 200/Fish	2002	20' 0"	96"	16570	17790	10114	10244
Signature 220 RE/Fish & Play	2002	22' 0"	96"	16571	17791	10116	10245
Signature 240/RE	2002	24' 0"	96"	16571	17791	10116	10245
SL 12		11' 7"	58"	16510	17453	10086	10207
SL 14S	94-02	13' 6"	59"	16511	17454	10087	10208
Sun Caster 180	1999	18' 0"	96"	16570	17790	10114	10244
Sun Caster 200	91-99	20' 0"	96"	16570	17790	10114	10244
Sun Caster 240	93-95	24' 0"	96"	16571	17791	10116	10245
Sun Fisher 200	1990	20' 0"	96"	16570	17790	10114	10244
Sun Lite 180	96-97	18' 0"	96"	16570	17790	10114	10244
Sun Lite 200	1999	20' 0"	96"	16570	17790	10114	10244
Sun Spa 200	93-99	20' 0"	96"	16570	17790	10114	10244
Sun Spa 220	1999	22' 0"	96"	16571	17791	10116	10245
Sun Spa 240	91-99	24' 0"	96"	16571	17791	10116	10245
Sun Spa 260 / 261	96-99	26' 0"	96"	16572	17792	10117	10247
Sunlite 180	96-97	18' 0"	96"	16570	17790	10114	10244
Sunlite 200	1999	20' 0"	96"	16570	17790	10114	10244
Tracer 170 DC	2002	17' 4"	92"	16546	17694	10137	10267
Tracer 170 SC	2002	17' 4"	92"	16529	17718	10106	10219
V16	85-86	16' 1"	77"	16563	17762	10062	10188
V172 I/O	1985	17' 2"	84"	16505	17723	10030	10163
V172 O/B F&S	85-86	17' 2"	84"	16502	17711	10025	10159
V172 O/B/172 Pro	85-86	17' 2"	84"	16517	17776	10055	10182
V172SF I/O	85-86	17' 3"	85"	16505	17723	10030	10163
V172SF O/B	85-86	17' 3"	85"	16502	17711	10025	10159
V80 Deluxe	1985	15' 1"	74"	—	17760	10061	10187
MONTEREY BOATS							
179 BR		18' 0"	84"	16538	17684	10142	10274
180 BR	93-95	18' 6"	86"	16539	17685	10143	10275
180 Edge	2004	18' 5"	92"	16538	17684	10142	10274
180 FS	2008	18' 0"	92"	16538	17684	10142	10274
184 FS	2011	20' 3"	102"	—	—	—	—
189 BR I/O		18' 11"	94"	16539	17685	10143	10275
189 BR O/B		18' 11"	94"	16547	17695	10138	10269
19 Cuddy	1988	18' 11"	94"	16530	17586	10128	10256
190 BR	93-95	19' 2"	96"	16539	17685	10143	10275
190 LS	2004	18' 10"	98"	16539	17685	10143	10275
190 LS w/swim platform	2004	20' 4"	98"	16541	17687	10145	10277
192 Cuddy	93-94	19' 2"	96"	16530	17586	10128	10256
194FS	2008	19'7"	100"	16539	17685	10143	10275
200 LS	2004	19' 6"	102"	16540	17686	10144	10276
200 LS w/swim platform	2004	20' 11"	102"	16541	17687	10145	10277
204 FS w/swim platform	2011	21' 8"	102"	16542	17688	10146	10278
206 B/R	93-95	20' 6"	96"	16540	17686	10144	10276
206 Cuddy	93-94	20' 6"	96"	16532	17588	10130	10258
208 SI	2004	18' 10"	98"	16539	17685	10143	10275
208 SI w/swim platform	2004	20' 8"	98"	16541	17687	10145	10277
214 FS	2004	22' 9"	102"	16543	17689	10147	10279
214 FSC	2008	22' 9"	102"	16543	17689	10147	10279
218 LS	2004	21' 6"	102"	16541	17687	10145	10277

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
MONTEREY BOATS *continued*							
218 LS w/swim platform	2004	23' 0"	102"	16543	17689	10147	10279
218 LSC	2004	21' 6"	102"	16541	17687	10145	10277
218 LSC w/swim platform	2004	23' 0"	102"	16543	17689	10147	10279
223 EXP	2004	22' 9"	102"	16543	17689	10147	10279
224 FSC w/swim platform / FS	2011	22' 9"	102"	16543	17689	10147	10279
225 BR	93-95	22' 8"	102"	16543	17689	10147	10279
225 Cuddy	93-95	22' 8"	102"	16534	17590	10132	10261
228 SIC	2004	21' 6"	102"	16541	17687	10145	10277
228 SIC w/swim platform	2004	23' 4"	102"	16543	17689	10147	10279
233 EXP	2004	22' 9"	102"	16543	17689	10147	10279
234 FS / FSX	2008	24' 0"	102"	—	17801	10072	10210
244 FSX w/swim platform / FS / FSC	2011	24' 0"	102'	—	17801	10072	10210
263EX	2008	26'5"	102"	16619	17823	10096	10239
264 FSX w/swim platform / FS / FSC	2011	26' 7"	102"	—	—	—	—
M3 / MSX w/swim platform	2011	23' 10"	102"	—	17801	10072	10210
M5 / MSX w/swim platform	2011	25' 10"	102"	—	17802	10073	10221
Montura 186		18' 6"	94"	16539	17685	10143	10275
Montura 190 LS	2004	18' 10"	98"	16539	17685	10143	10275
Montura 190 LS w/swim platform	2004	20' 4"	98"	16541	17687	10145	10277
Montura 196	1995	19' 6"	98"	16540	17686	10144	10276
Montura 200 LS w/swim platform	2004	20' 11"	102"	16541	17687	10145	10277
Montura 200 LS	2004	19' 6"	102"	16540	17686	10144	10276
Montura 208 SI	2004	18' 10"	98"	16539	17685	10143	10275
Montura 208 Si w/swim platform	2004	20' 8"	98"	16541	17687	10145	10277
Montura 210	1995	20' 10"	100"	16541	17687	10145	10277
Montura 218 LS	2004	21' 6"	102"	16541	17687	10145	10277
Montura 218 LS w/swim platform	2004	23' 0"	102"	16543	17689	10147	10279
Montura 218 LSC	2004	21' 6"	102"	16541	17687	10145	10277
Montura 218 LSC w/swim platform	2004	23' 0"	102"	16543	17689	10147	10279
Montura 228 SIC	2004	21' 6"	102"	16541	17687	10145	10277
Montura 228 SIC w/swim platform	2004	23' 4"	102"	16543	17689	10147	10279
Montura 236		23' 6"	102"	16535	17591	10133	10263
Sportabout 1900	1988	18' 11"	94"	16507	17725	10033	10165
Sundeck/19 I/O	1988	18' 11"	94"	16507	17725	10033	10165
MOOMBA							
246 Cruiser		24' 10"	102"	—	17592	10134	—
Boomerang	1998	18' 10"	80"	16564	17700	10010	15413
Boomerang w/platform	1998	20' 1"	80"	16566	17702	10012	15415
Gravity XLV	2003	23' 8"	95"	—	—	—	—
Gravity XLV w/platform	2003	22' 8"	95"	—	—	—	—
Gravity XLV	2007	23' 0"	98"	—	—	—	—
Gravity XLV w/platform	2007	25' 0"	98"	—	—	—	—
Kamberra	00-03	22' 0"	95"	16542	17688	10146	10278
Kamberra w platform	00-02	24' 0"	95"	—	—	—	—
Kanga	98-02	20' 6"	92"	16567	17703	10013	15416
Kanga	2002	22' 6"	92"	16543	17689	10147	10279
Mobius	98-00	20' 6"	92"	—	—	—	—
Mobius w/platform	2000	22' 0"	92"	—	—	—	—
Mobius	2003	20' 8"	95	16541	17687	10145	10277
Mobius w/platform	2003	22' 8"	95"	—	—	—	—
Mobius LS	2007	21' 6"	97"	—	—	—	—
Mobius LS w/platform	2007	23' 6"	97"	—	—	—	—
Mobius LS	2007	21' 6"	97"	—	—	—	—
Mobius LS w/platform	2007	23' 6"	97"	—	—	—	—
Mobius LSV	2003	20' 8"	95"	16541	17687	10145	10277
Mobius LSV w/platform	2003	22' 8"	95"	—	—	—	—
Mobius LSV	2007	21' 6"	97"	—	—	—	—
Mobius LSV w/platform	2007	23' 6"	97"	—	—	—	—
Mobius V	00-03	22' 0"	95"	—	—	—	—
Mobius V w/platform	00-03	24' 0"	95"	—	—	—	—
Mobius XLV	2007	23' 0"	98"	—	—	—	—
Mobius XLV w/platform	2007	25' 0"	98"	—	—	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
MOOMBA *continued*							
Outback	98-00	20' 6"	92"				
Outback w/platform	2000	22' 0"	92"	16569	17705	10015	15418
Outback	2003	20' 6"	95"	—	—	—	—
Outback w/platform	2003	22' 4'	95"	—	—	—	—
Outback w/platform	2007	22' 6"	95"	—	—	—	—
Outback LS	2000	20' 6"	92"	16569	1705	10015	15418
Outback LS w/platform	2000	22' 0"	92"	16569	1705	10015	15418
Outback LS	2003	20' 8"	95"	16541	17687	10145	10277
Outback LS w/platform	2003	22' 8"	95"	—	—	—	—
Outback LS	2007	21' 6"	97"	—	—	—	—
Outback LS w/platform	2007	23' 6"	97"	—	—	—	—
Outback LSV	2003	20' 8"	95"	16541	17687	10145	10277
Outback LSV w/platform	2003	22' 8"	95"	—	—	—	—
Outback LSV	2007	21' 6"	97"	—	—	—	—
Outback LSV w/platform	2007	23' 6"	97"	—	—	—	—
Outback V	2007	20' 8"	95"	—	—	—	—
Outback V w/platform	2007	22' 8"	95"	—	—	—	—
NITRO (by Tracker)							
750	05-08	17' 6"	86"	16517	17776	10055	10182
882	1999	18' 2"	92"	16516	17775	10056	10183
898	05-08	20'4"	93"	16596	17778	10058	10185
160 TF	1996	16' 0"	78.5"	16563	17762	10062	10188
165 TF		16' 5"	79"	16563	17762	10062	10188
170 TF/DC	94-96	17' 0"	79"	16517	17776	10055	10182
175 Sport	99-01	17' 4"	85"	16517	17776	10055	10182
175 TF/FS		17' 6"	85"	16517	17776	10055	10182
180 TF/FS	94-96	17' 6"	85"	16517	17776	10055	10182
185 Sport SF	97-01	18' 0"	89"	—	17583	10111	17575
185 TF		18' 10"	87"	16515	17764	10063	10192
188 Sport	2001	18' 1"	93"	—	17583	10111	17575
189 Sport	05-10	19' 4"	93"	16562	17777	10057	10184
190 TF/DC	1994	19' 0"	87"	16561	17773	15411	15401
2000 DC/TF	1994	20' 0"	93"	16596	17778	10058	10185
205 Sport SF	96-99	20' 0"	93"	—	17030	10113	17577
288 Sport	01-08	20' 1"	96"	16596	17778	10058	10185
290 Sport	10-11	19' 5"	100"	16562	1777	10057	10184
640 / 640 LX	97-08	16' 4"	84"	16518	17774	10054	10181
700 LX	97-05	17' 0"	84"	16518	17774	10054	10181
800 LXS	1997	18' 0"	88"	16516	17775	10056	10183
884 Savage SC/DC	96-99	18' 4"	91"	16516	17775	10056	10183
896 Savage SC/DC	96-99	19' 6"	92"	16562	17777	10057	10184
901 CDX	01-08	19' 2"	96"	16562	17777	10057	10184
911 CDC	99-08	20' 2"	98"	16596	17778	10058	10185
912 Savage	97-99	20' 8"	92"	16596	17778	10058	10185
929 CDX	05-08	20' 9"	96"	16597	17025	10059	10197
Z-5	2010	17' 4"	90"	16517	17776	10055	10182
NX 750	2005	17' 6"	86"	16517	17776	10055	10182
NX 750	2001	17' 5"	86"	16517	17776	10055	10182
NX 882	99-05	18' 2"	92"	16516	17775	10056	10183
NX 898	2005	20' 4"	93"	16596	17778	10058	10185
Ski & Fish		17' 6"	86"	—	17582	10110	17574
Z-6	2008	17' 9"	86"	16517	17776	10055	10182
Z-6SC	2011	17' 6"	90"	16517	17776	10055	10182
Z-7 / Z-7SC	08-11	18' 8"	94"	16561	17773	15411	15401
Z-7Sport	2011	19' 6"	94"	16562	17777	10057	10184
Z-8 /Z8SC	10-11	20' 1"	96"	16596	17778	10058	10185
Z-9SC / Z-9CDC	10-11	20' 9"	96"	16596	17778	10058	10185
NORRIS CRAFT							
17 X L Vee		19' 3"	90"	16516	17775	10056	10183
19 X L Vee		19' 3"	90"	16562	17777	10057	10184
2000 FXLD	2004	20' 5"	94"	16596	17778	10058	10185
NOVA							
NV BW 1754	2002	17' 0"	76"	16553	17748	10069	10204
NV BW 1860	2002	18' 0"	81"	16554	17750	10070	10206
NV BW 1860 DC	2002	18' 0"	81"	16554	17750	10070	10206
NV PTC 19 / PTF 19	2002	18' 9"	96"	16570	17790	10114	10244
NV PTC 21 / PTF 21	2002	20' 9"	96"	16571	17791	10116	10245
NV PTC 25	2002	24' 9"	96"	16572	17792	10117	10247

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
PARTI KRAFT							
Admiral 210	1999	21' 0"	102"	16571	17791	10116	10245
Admiral 220	2003	22' 0"	102"	16571	17791	10116	10245
Admiral 240	99-03	24' 0"	102"	—	—	10290	10331
Admiral 270	1999	27' 0"	102"	16572	17792	10117	10247
Commander 1800	1999	18' 0"	96"	16570	17790	10114	10244
Commander 200	99-03	20' 0"	96"	—	—	10289	10330
Commander 2019	1999	20' 0"	96"	—	—	10289	10330
Commander 2020	1999	20' 0"	96"	—	—	10289	10330
Commander 2020	2003	20' 0"	102"	—	—	10289	10330
Commander 220	2003	22' 0"	102"	16571	17791	10116	10245
Commander 2221	1999	22' 0"	96"	16571	17791	10116	10245
Commander 2222	2003	22' 0"	102'	16571	17791	10116	10245
Commander 240	99-03	24' 0"	96"	—	—	10290	10331
Commander 2424	99-03	24' 0"	96"	—	—	10290	10331
Ensign 180	99-03	18' 0"	96"	16570	17790	10114	10244
Ensign 200	99-03	20' 0"	96"	—	—	10289	10330
Ensign 220	99-03	22' 0"	96"	16571	17791	10116	10245
Parti Kraft 180	2002	18' 0"	96"	16570	17790	10114	10244
Parti Kraft 1800	1999	18' 0"	96"	16570	17790	10114	10244
Parti Kraft 200	99-02	20' 0"	96"	—	—	10289	10330
Parti Kraft 2019	1999	20' 0"	96"	—	—	10289	10330
Parti Kraft 2020	99-02	20' 0"	96"	—	—	10289	10330
Parti Kraft 210	1999	21' 0"	96"	16571	17791	10116	10245
Parti Kraft 220	99-02	22' 0"	96"	16571	17791	10116	10245
Parti Kraft 2221	1999	22' 0"	96"	16571	17791	10116	10245
Parti Kraft 240	99-02	24' 0"	102"	—	—	10290	10331
Parti Kraft 2424	99-02	24' 0"	96"	—	—	10290	10331
PK 1980 / F	2011	19' 2"	96"	—	—	10289	10330
PK 2180 / FCXL	2011	21' 2	96"	16571	17791	10116	10245
PK 2186 / DF	2011	21' 2"	102"	16571	17791	10116	10245
PK 2386 / DF	2011	23' 2"	102"	—	—	10290	10331
PK 2586	2011	25' 2"	102"	16572	17792	10117	10247
PKC 220	2001	23' 1"	102"	—	—	10290	10331
PKC 240	2011	25' 1"	120"	16572	17792	10117	10247
PKC 250 Parti Deck	2011	26' 2"	102"	16572	17792	10117	10247
PKC 250 Sand Bar / Wet Bar	2011	26' 2"	102"	16572	17792	10117	10247
PKC01780 F	2011	17' 2"	96"	16570	17790	10114	10244
PERFORMANCE							
Angler		15' 0"	56"	—	17550	—	—
Angler Stick		15' 0"	56"	—	17550	—	—
Dream		16' 3"	77"	16563	17762	10062	10188
Gambler		16' 11"	86"	16517	17776	10055	10182
Judge		16' 6"	74"	16563	17762	10062	10188
Magnum 150		15' 4"	73"	—	17760	10061	10187
Magnum 170		16' 11"	86"	16502	17711	10025	10159
Rendevzous		16' 6"	74"	16563	17762	10062	10188
Rogue		15' 0"	66"	—	17760	10061	10187
Thruster		15' 4"	73"	—	17760	10061	10187
PHOENIX							
721 ProXP	2011	20' 11"	96"	16596	17778	10058	10185
719 ProXP	2011	19' 8"	96"	16596	17778	10058	10185
619 Pro	2011	19' 8"	96"	16596	17778	10058	10185
618 Pro	2011	18' 6"	94"	16561	17773	15411	15401
PLAYBOUY							
Admiral 2419 Supreme		20' 0"	96"	—	—	10289	10330
Calypso 18	2002	18' 0"	96"	16570	17790	10114	10244
Calypso 18	2003	18' 0"	102"	16570	17790	10114	10244
Calypso 20	99-02	20' 0"	96"	—	—	10289	10330
Calypso 20	2003	20' 0"	102"	—	—	10289	10330
Calypso 22	99-02	22' 0"	96"	16571	17791	10116	10245
Calypso 22	2003	22' 0"	102"	16571	17791	10116	10245
Calypso 22 I/O-O/B		22' 0"	94"	16571	17791	10116	10245
Calypso 24	99-02	24' 0"	96"	—	—	10290	10331
Calypso 24	2003	24' 0"	102"	—	—	10290	10331
Challenger 20	02-03	20' 0"	102"	—	—	10289	10330
Challenger 20	93-99	20' 0"	96"	—	—	10289	10330
Challenger 22	02-03	22' 0"	102"	16571	17791	10116	10245
Challenger 24	2002	24' 0"	102"	—	—	10290	10331

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
PLAYBOUY *continued*							
Challenger 24	93-99	24' 0"	96"	—	—	10290	10331
Challenger 24/I/O	1993	23' 0"	96"	—	—	10290	10331
Eage 18	92-02	18' 0"	96"	16570	17790	10114	10244
Eage 20	92-02	20' 0"	96"	—	—	10289	10330
Eage 22	92-02	22' 0"	96"	16571	17791	10116	10245
Eage 24	92-02	24' 0"	96"	—	—	10290	10331
Eagle 2019/29	1993	19' 0"	96"	—	—	10289	10330
Eagle 2419/24	1993	23' 0"	96"	—	—	10290	10331
Eagle DLX 18	95-99	18' 0"	96"	16570	17790	10114	10244
Fish 'N Fun 2022/20	1999	20' 0"	96"	—	—	10289	10330
Fish 'N Fun 2422/24	1999	24' 0"	96"	—	—	10290	10331
Flagship 2822 Supreme		24' 0"	96"	—	—	10290	10331
Kingfisher 18	02-03	18' 0"	96"	16570	17790	10114	10244
Kingfisher 20	02-03	20' 0"	96"	—	—	10289	10330
Kingfisher 22	02-03	22' 0"	96"	16571	17791	10116	10245
Kingfisher 24	02-03	24' 0"	96"	—	—	10290	10331
Marquise 23	2002	23' 0"	102"	—	—	10290	10331
Marquise 25	2002	25' 0"	102"	16572	17792	10117	10247
Marquise 27	2002	27' 0"	102"	—	—	10291	10332
Scottyboat Deluxe		20' 0"	96"	—	—	10289	10330
Sportfisher 2019	1993	20' 0"	96"	—	—	10289	10330
Sportfisher 2022	1993	20' 0"	96"	—	—	10289	10330
Supreme 2022 DLX/20	1993	20' 0"	96"	—	—	10289	10330
Supreme 2422 DLX	1993	24' 0"	96"	—	—	10290	10331
Supreme 2422 DLX I/O/24	1993	24' 0"	96"	—	—	10290	10331
Tropic 18	02-03	18 ' 0"	96"	16570	17790	10114	10244
Tropic 20	02-03	20' 0"	96"	—	—	10289	10330
Tropic 22	02-03	22' 0"	96"	16571	17791	10116	10245
Tropic 24	02-03	24' 0"	96"	—	—	10290	10331
Windjammer 18	02-03	18' 0"	96"	16570	17790	10114	10244
Windjammer 20	02-03	20' 0"	96"	—	—	10289	10330
Windjammer 22	02-03	22' 0"	96"	16571	17791	10116	10245
Windjammer 24	02-03	24' 0"	96"	—	—	10290	10331
Yachtsman 20	93-99	20' 0"	96"	—	—	10289	10330
Yachtsman 2019 STD		20' 0"	96"	—	—	10289	10330
Yachtsman 2019 STD/20		20' 0"	96"	—	—	10289	10330
Yachtsman 2022 DLX	1993	20' 0"	96"	—	—	10289	10330
Yachtsman 21	2002	21' 0"	102"	16571	17791	10116	10245
Yachtsman 23	02-03	22' 0"	102"	16571	17791	10116	10245
Yachtsman 24	95-03	24' 0"	96"	—	—	10290	10331
Yachtsman 24/IO		24'	96"	—	—	10290	10331
Yachtsman 2419		20' 0"	96"	—	—	10289	10330
Yachtsman 2422 DLX		24' 0"	96"	—	—	10290	10331
Yachtsman 2422 DLX I/O		24' 0"	96"	—	—	10290	10331
Yachtsman 25	2002	25' 0"	102"	16572	17792	10117	10247
Yachtsman 2822		24' 0"	96"	—	—	10290	10331
PLAYCRAFT							
1700 O/B		17' 0"	93"	16502	17711	10025	10159
1750 BR I/O		17' 0"	93"	16505	17723	10030	10163
1905 BR I/O		19' 0"	96"	16507	17725	10033	10165
2105 BR I/O		20' 8"	96"	16509	17727	10035	10167
2150 BR I/O		21' 0"	96"	16541	17687	10145	10277
2150 Cuddy Cabin I/O		21' 0"	96"	16532	17588	10130	10258
250 DSV	2002	24' 7"	100"	16583	17883	10324	17892
Caliente 20	1997	20' 6"	96"	—	17014	—	—
Caliente 22	1997	22' 3"	96"	—	17018	—	—
Clipper 1900/1900 FX 4	1997	18' 0"	96"	16570	17790	10114	10244
Clipper 2000	99-02	20' 6"	96"	—	—	10289	10330
Clipper 2000	2004	20' 0"	102"	—	—	10289	10330
Clipper 2000 FX 4	2007	20' 0"	96"	—	—	10289	10330
Clipper 2400	97-02	23' 0"	96"	—	—	10290	10331
Clipper 2400	04-07	24' 0"	102"	—	—	10290	10331
DE20 O/B		20' 0"	96"	—	—	10289	10330
DE24 O/B		24' 0"	96"	—	—	10290	10331
DE28 O/B		28' 0"	96"	16572	17792	10117	10247
Deck Cruiser 20	96-97	20' 4"	96"	—	—	10289	10330
Deck Cruiser 22	1997	22' 3"	96"	16571	17791	10116	10245
Deck Cruiser 24	96-97	24' 2"	96"	—	—	10290	10331
Deluxe 20		24' 2"	96"	—	—	10290	10331

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
PLAYCRAFT *continued*							
Deluxe 24		24' 0"	96"	—	—	10290	10331
FX 4 20		20' 0"	96"	—	—	10289	10330
FX 4 24		24' 0"	96"	—	—	10290	10331
FX 4 Fishdeck 20	96-97	20' 6"	96"	—	—	10289	10330
FX 4 Fishdeck 22	97-07	22' 3"	96"	16571	17791	10116	10245
FX 4 Fishdeck O/B - 18	96-97	18' 0"	96"	16570	17790	10114	10244
FX 4 Fisheck 24	97-07	24' 3"	96"	—	—	10290	10331
HT 22 I/O-O/B		22' 0"	102"	16571	17791	10116	10245
HT 26 I/O-O/B		26' 0"	102"	16572	17792	10117	10247
PC 19 O/B		18' 2"	96"	16570	17790	10114	10244
Perch Jerker		19' 0"	96"	—	—	10289	10330
PJ Pro		20' 0"	96"	—	—	10289	10330
Playdeck 20 I/O-O/B		20' 4"	96"	—	—	10289	10330
Playdeck 24 I/O-O/B		24' 2"	96"	—	—	10290	10331
Playmate 18		18' 0"	96"	16570	17790	10114	10244
Playmate 20		20' 0"	96"	—	—	10289	10330
Playmate 24		24' 0"	96"	—	—	10290	10331
Power-Toon 2200	97-02	22' 0"	102"	16571	17791	10116	10245
Power-Toon 2400	97-04	24' 0"	102"	—	—	10290	10331
Power-Toon 2600	97-04	26' 0"	102"	16572	17792	10117	10247
PP 20/20 FS		20' 0"	96"	—	—	10289	10330
PP 24		24' 0"	96"	—	—	10290	10331
Pro Fishdeck I/O		20' 4"	95"	16570	17790	10114	10244
Pro Fishdeck O/B		20' 4"	95"	16570	17790	10114	10244
PS 20 O/B		20' 0"	96"	16570	17790	10114	10244
PS 24 O/B		24' 0"	96"	—	—	10290	10331
PT 24		24' 0"	96"	—	—	10290	10331
PV 27 I/O-O/B		27' 0"	102"	—	—	10291	10332
Sport Cruiser 2000	97-07	20' 0"	102"	16570	17790	10114	10244
Sport Cruiser 2400	97-04	24' 0"	102"	—	—	10290	10331
Sport FX 4 2000	97-01	20' 0"	96"	16570	17790	10114	10244
Sport FX 4 2400	97-01	24' 0"	96"	—	—	10290	10331
Sport PT 2000	97-01	20' 0"	96"	16570	17790	10114	10244
Sport PT 2400	97-01	24' 0"	96"	—	—	10290	10331
Sunfish 2000	2002	20' 0"	96"	16570	17790	10114	10244
Sunfish 2000 FX4	04-07	20' 0"	102"	16570	17790	10114	10244
Sunfish 2200	2002	22' 0"	96"	16571	17791	10116	10245
Sunfish 2200 Hybrid	04-07	22' 0"	102"	16571	17791	10116	10245
Sunfish 2400	2002	24' 0"	96"	—	—	10290	10331
Sunfish 2400 Troller	04-07	24' 0"	102"	16571	17791	10116	10245
Sunfish FishDeck FX4-18	2004	18' 0"	96"	16570	17790	10114	10244
Sunfish FishDeck FX4-20	2004	20' 7"	96"	16570	17790	10114	10244
Sunfish FishDeck FX4-22	2004	22' 3"	96"	16571	17791	10116	10245
Sunfish FishDeck FX4-24	2004	24' 3"	96"	—	—	10290	10331
TT 22 O/B		22' 0"	102"	16571	17791	10116	10245
TT 26 O/B		26' 0"	102"	16572	17792	10117	10247
Ultra 2000	97-01	20' 0"	96"	16570	17790	10114	10244
Ultra 2200	02-07	22' 0"	102"	16571	17791	10116	10245
Ultra 2400	97-01	24' 0"	96"	—	—	10290	10331
Ultra 2500	02-07	25' 0"	102"	16572	17792	10117	10247
Ultra 2800	97-02	28' 0"	96"	—	—	10291	10332
Ultra 2800	2004	28' 0"	102"	—	—	10291	10332
Ultra 800	2007	28' 0"	102"	—	—	10291	10332
Ultra Deck Cruiser DC-20	2004	20' 7"	96"	—	—	10289	10330
Ultra Deck Cruiser DC-22	2004	22' 3"	96"	16571	17791	10116	10245
Ultra Deck Cruiser DC-24	2004	24' 3"	96"	—	—	10290	10331
Ultra Voyager 2800	2004	28' 0"	102"	—	—	10291	10332
POLAR KRAFT							
1680	2003	16' 1"	79"	—	—	—	—
1788	2003	17' 7"	89"	—	—	—	—
1896	2003	18' 2"	94'	—	—	—	—
1700 CC	03-05	17' 2"	91"	—	17736	10148	15402
1700 V	1999	17' 1"	94"	16606	17810	10082	10231
1810 BB	2005	18' 4"	96"	—	17737	10150	15404
1900 CC	03-05	19' 1"	97"	—	17737	10150	15404
2010 Bay	2005	19' 11"	101"	—	17737	10150	15404
2100 Bay	1999	21' 0"	102"	—	17739	10152	15406
2100 CC	03-05	21' 4"	102"	—	17739	10152	15406
2100 DC	2005	21' 4"	102"	16532	17588	10130	10258

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
POLAR KRAFT *continued*							
2100 V	1999	21' 0"	102"	—	—	—	—
2100 WA	2005	21' 4"	102"	16532	17588	10130	10258
2300 Bay	1999	23' 0"	102"	—	17782	10154	15408
2300 CC	2005	23' 4"	102"	—	17782	10154	15408
2300 WA	2005	23' 4"	102"	16534	17590	10132	10261
2310 BB	03-05	22' 11"	102"	—	17782	10154	15408
2700 CC	2005	27' 4"	114"	—	—	—	—
C-15 C/MV		14' 10"	65"	16519	17742	10066	10194
C-16 C/MV		16' 0"	69"	16520	17744	10067	10195
Dakota 1430	1999	14' 0"	43"	16522	17040	—	—
Dakota 1436	1999	14' 0"	53"	16522	17040	—	—
Dakota 1448	1999	14' 0"	68"	16523	17044	—	—
Dakota 1648	1999	16' 0"	68"	16525	17046	—	—
DS 1751		17' 0"	72"	16621	17048	—	—
DU 1448 River Hunter	1997	14' 0"	68"	16523	17044	—	—
DU 1648 Marsh Hunter	1997	16' 0"	72"	16525	17046	—	—
DU 1751 Sportsman Dlx	1997	17' 2"	72"	16621	17048	—	—
FB 1436	96-97	14' 0"	53"	16522	17040	—	—
FB 1448/1448 AW	96-99	14' 0"	68"	16523	17044	—	—
FB 1648/1648 AW	96-99	16' 0"	68"	16525	17046	—	—
FB 1651/1651 AW	96-99	16' 0"	72"	16525	17046	—	—
HP 176 PB	2003	17' 6"	86"	—	—	—	—
HP 180 Pro	2003	18' 3"	89"	16616	17820	—	—
J 10243	2003	12' 0"	43"	16614	17818	—	—
J 1043	2003	10' 0"	43"	—	—	—	—
J 1043	10-11	10' 1"	43"	—	—	—	—
J 1243	10-11	12' 1"	43"	16614	17818	—	—
J 1257 LW	10-11	12' 2"	57"	16615	17819	—	—
J 1257/LW	2003	12' 0"	57"	16615	17819	—	—
J 1457 LW	10-11	14' 3"	57"	16522	17040	—	—
J 1457LW	2003	14' 0"	57"	16522	17040	—	—
J 1468 / LW	2003	14' 0"	68"	16523	17044	—	—
J 1468 LW	10-11	13' 11"	68"	16523	17044	—	—
J 1668 LW	03-11	16' 0"	68"	16525	17046	—	—
MH 1648		16' 0"	68"	16525	17046	—	—
MV 1436	96-99	14' 0"	53"	16522	17040	—	—
MV 1442/1442 AW	96-99	14' 0"	62"	16523	17044	—	—
MV 1448/1448 AW	96-99	14' 0"	68"	16523	17044	—	—
MV 1468/LW	03-11	14' 0"	68"	16523	17044	—	—
MV 1475/L	2003	14' 0"	75"	16523	17044	—	—
MV 1542 / AW	96-99	15' 0"	62"	16524	17042	—	—
MV 1566 L / LDL	2003	15' 0"	66"	16524	17042	—	—
MV 1571 DB / SC / SS / L	2003	15' 0"	71"	—	—	—	—
MV 1585 SE	2011	15' 6"	82"	—	—	—	—
MV 160 BF / FF / SS	2003	16' 0"	75"	16525	17046	—	—
MV 1648 / AW	96-99	16' 0"	68"	16525	17046	—	—
MV 1668 / LW / LWL	2003	16' 0"	68"	16525	17046	—	—
MV 1668 LW	10-11	15' 9"	68"	16525	17046	—	—
MV 1675 CC / DB /HF / SC / L	03-09	16' 0"	75"	16525	17046	—	—
MV 1680 / DB / SE	10-11	16' 2"	80"	—	—	—	—
MV 1751/1751 AW	96-99	17' 0"	72"	16621	17048	—	—
MV 176 FF	2003	17' 6"	85"	—	—	—	—
MV 1775	2003	17' 0"	75"	—	—	—	—
MV 1780 / SE	2010	17' 0"	80"	16621	17048	—	—
MV 1785 SE	2011	17' 6"	86"	—	—	—	—
MV 180 FF	2003	18' 0"	75"	16616	17820	—	—
MV 1860/1860 AW	96-99	18' 0"	80"	16621	17048	—	—
MV 1875 / CC / HF / SC / SE	2003	18' 0"	75"	16616	17820	—	—
MV 1885 / CC / MF / SC / SE	2003	18' 0"	85"	16616	17820	—	—
MV 1886 / CC / SE	10-11	18' 0"	86"	16616	17820	—	—
MV 1890 DB	2003	18' 0"	90"	16616	17820	—	—
MV 1896 / CC / SC	10-11	18' 0"	96"	—	—	—	—
MV 2085 / CC / SC	2003	20' 0"	85"	16618	17822	—	—
MV 2096 / CC	2003	20' 0"	96"	16618	17822	—	—
MV 2096 X / XCC	10-11	20' 4"	96"	16618	17822	—	—
MVT 1448	96-99	14' 0"	68"	16523	17044	—	—
MVT 1751	96-99	17' 0"	72"	16621	17048	—	—
MVT 1860	96-97	18' 0"	80"	16621	17048	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
POLAR KRAFT *continued*							
SB-150MV		14' 10"	65"	16519	17742	10066	10194
SB-160MV		16' 0"	69"	16520	17744	10067	10195
SB-170MV		17' 3"	72"	16553	17748	10069	10204
SB-186MV/FS		18' 0"	80"	16516	17775	10056	10183
Super Bass 160		16' 7"	66"	16553	17748	10069	10204
Super Bass 170		17' 4"	72"	16553	17748	10069	10204
Super Bear		16' 7"	70"	16553	17748	10069	10204
SV-1448		13' 10"	63"	16511	17454	10087	10208
SV-1648		15' 10"	63"	16513	17455	10092	10211
SV-174 Center Console		17' 4"	86"	—	17736	10148	15402
SV-174 Fish-N-Ski		17' 4"	86"	—	17582	10110	17574
SV-174 Side Console		17' 4"	86"	16517	17776	10055	10182
TX 165	10-11	16' 5"	84"	16521	17746	10068	10202
TX 175 Pro / FF	10-11	17' 5"	84"	16599	17803	10075	10224
V 1260	03-11	12' 3"	60"	16510	17456	10086	10207
V 142 T	2003	14' 4"	72"	16511	17454	10087	10208
V 144 SC / TC	2003	14' 4"	72"	16609	17813	10088	10234
V 1460	03-11	14' 4"	60"	16511	17454	10087	10208
V 1470 / L	2011	14' 0"	70"	16511	17454	10087	10208
V 1470 FWT / L	03-10	14' 4"	70"	16511	17454	10087	10208
V 150 SC / T / WB / WT	2010	15' 0"	78"	16610	17814	10089	10235
V 156 SC	2011	15' 6"	81"	—	—	—	—
V 1578 WV /WT	2011	15' 0"	78"	16500	17709	10022	10157
V 160 SE	2011	16' 3"	81"	16521	17746	10068	10202
V 163 TC / T	2011	16' 6"	93"	—	—	—	—
V 164 SC / T	03-10	16' 4"	80"	16555	17456	10093	10212
V 165 SC	03-11	16' 4"	80"	16526	17469	15429	15428
V 1670	2010	15' 10"	70"	16512	17457	10091	10209
V 1670 / L	2010	15' 10"	70"	16512	17457	10091	10209
V 1670 / L	2003	16' 0"	70"	16513	17455	10092	10211
V 1670 DB	2003	16' 4"	80"	16555	17456	10093	10212
V 1670 WT	2003	16' 2"	70"	16501	17710	10023	10158
V 168 SC /DC	03-11	16' 8"	87"	16501	17710	10023	10158
V 169 FS	2003	16' 9"	86"	16502	17711	10025	10159
V 170 FS	10-11	16' 11"	89"	16502	17711	10025	10159
V 1778 WB / WT	10-11	17' 0"	78"	16502	17711	10025	10159
V 178 FS / SC / TC	2010	17' 8"	92"	—	—	—	—
V 1780SC	2010	17' 8"	92"	16529	17718	10106	10219
V 179 SE	2011	17' 6"	96"	16529	17718	10106	10219
V 179 TC	10-11	17' 9"	93"	16529	17718	10106	10219
V 180 TC / SC / FS	2011	17' 8"	92"	16529	17718	10106	10219
V 186 SC / TC /T	10-11	18' 6"	92"	16611	17815	10090	10236
V 188 FS / SC / TC	2010	18' 8"	101"	—	—	—	—
V 190 TC / SC / FS	2011	18' 8"	101"	—	—	—	—
V 1910 Pro TC	2010	19' 10"	98'	16498	17020	10028	10162
V 194 F	2010	19' 4"	101"	—	—	—	—
V 194SD	2010	19' 4"	101"	—	—	—	—
V 200 Pro TC	2011	19' 10'	98"	16498	17020	10028	10162
V 2010 CC / SC / TC / T / CC	10-11	20' 11.5"	96"	16498	17020	10028	10162
V 224 F /SD	2010	22' 4"	102"	—	—	—	—
XT 175 PB	2006	17' 6"	86"	16606	17810	10082	10231
POWER PLAY							
Integra/Luxury Sport		18' 4"	88"	16506	17724	10032	10164
Spectra XL 222		22' 2"	96"	16552	17728	10036	10168
XLT-185		18' 4"	88"	16506	17724	10032	10164
PREMIER MARINE							
Alante 210	97-99	20' 2"	98"	16570	17790	10114	10244
Alante 225	2002	22' 0"	102"	16571	17791	10116	10245
Alante 250	97-02	24' 2"	98"	16571	17791	10116	10245
Boundary Waters	97-02	26' 11"	102"	16572	17792	10117	10247
Cast-a-way 210	97-99	20' 2"	98"	16570	17790	10114	10244
Cast-a-Way 225	2002	22' 0"	102"	16571	17791	10116	10245
Cast-a-way 250	97-02	24' 2"	102"	16571	17791	10116	10245
Castmaster 225	2002	22' 0"	102"	16571	17791	10116	10245
Escapade 250	2002	24' 0"	102"	16571	17791	10116	10245
Explorer 180	2002	17' 9"	96"	16570	17790	10114	10244
Explorer 210	2002	20' 0"	96"	16570	17790	10114	10244
Explorer 225	2002	22' 0"	96"	16571	17791	10116	10245
Gemini 210	2002	20' 0"	98"	16570	17790	10114	10244

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
PREMIER MARINE *continued*							
Gemini 225	2002	22' 01"	98"	16571	17791	10116	10245
Grand Majestic 250	99-02	24' 2"	98"	16571	17791	10116	10245
Grand Majestic 270	97-02	26' 2"	100"	16572	17792	10117	10247
Legend 210	99-02	20' 2"	102"	16570	17790	10114	10244
Legend 225	2002	22' 0"	102"	16571	17791	10116	10245
Legend 250	99-02	24' 2"	102"	16571	17791	10116	10245
Majestic 210	97-99	20' 2"	98"	16570	17790	10114	10244
Majestic 250	97-02	24' 2"	102"	16571	17791	10116	10245
Majestic 255	2002	22' 0"	102"	16571	17791	10116	10245
Odyse Ski	1997	17' 6"	98"	16570	17790	10114	10244
Odyse Ski 210	97-99	20' 2"	98"	16570	17790	10114	10244
Sunrise 200	1999	18' 2"	98"	16570	17790	10114	10244
Sunrise 240	1999	22' 2"	98"	16571	17791	10116	10245
Sunsation 180	2002	18' 0"	98"	16570	17790	10114	10244
Sunsation 210	97-02	20' 2"	98"	16570	17790	10114	10244
Sunsation 225	2002	22' 0"	98"	16571	17791	10116	10245
Sunsation 250	97-02	24' 2"	98"	16571	17791	10116	10245
PRINCECRAFT							
Fisherman	04-10	14' 0"	60"	16511	17454	10087	10208
Fisherman/LX	96-98	14' 0"	60"	16511	17454	10087	10208
Holiday	04-10	16' 4"	83"	16556	17714	10104	10215
Holiday DLX BT	04-08	16' 4"	82"	16556	17714	10104	10215
Holiday DLX BT	96-02	16' 4"	83"	16563	17762	10062	10188
Holiday DLX BT	09-10	16' 2"	84"	16563	17762	10062	10188
Holiday DLX SC	98-02	16' 4"	82"	16526	17459	15429	15428
Holiday DLX SC	04-08	16' 4"	82"	16521	17746	10068	10202
Holiday DLX SC	09-10	16' 2"	84"	16521	17746	10068	10202
Holiday DLX WS	09-10	16' 2"	84"	16501	17710	10023	10158
Hudson DLX BT	2010	19' 1"	87"	16608	17812	10084	10233
Hudson DLX SC	98-08	19' 4"	84"	16558	17787	10217	10240
Hudson DLX SC	09-10	19' 0"	87"	16558	17787	10217	10240
Hudson DLX WS	09-10	19' 0"	87"	16558	17787	10217	10240
P 1436/1436 M		14' 0"	56"	16522	17040	—	—
P 1542 M		14' 11"	65"	16523	17044	—	—
P 1648 M		15' 10"	70"	16525	17046	—	—
Platinum SE 176 FnP	2010	17' 5"	92"	16502	17711	10025	10159
Platinum SE 176 FnP	2010	17' 6"	92"	16502	17711	10025	10159
Platinum SE 186	2010	18' 6"	95"	16503	17712	10026	10160
Platinum SE 206	2010	20' 0"	99"	16552	17020	10028	10162
Platinum SE 207	2010	20' 0"	100"	16552	17020	10028	10162
Platnium SE 198	2010	19' 5"	97"	16504	17713	10027	10161
Pro 140 BT		14' 0"	60"	16511	17454	10087	10208
Pro 142 BT	96-02	14' 6"	73"	16512	17457	10091	10209
Pro 142 SC	2004	14' 6"	73"	—	17760	10061	10187
Pro 162 BT	96-04	16' 0"	73"	16555	17456	10093	10212
Pro 162 LX	2004	16' 0"	73"	16527	17460	10102	10213
Pro 162 SC/DLX	96-02	16' 0"	73"	16527	17460	10102	10213
Pro 162 SS	2004	16' 0"	75"	16544	17692	10135	—
Pro 162 SS	2006	16' 6"	84"	16557	17716	10105	10218
Pro 164	2002	16' 9"	83"	16545	17693	10136	10265
Pro 164 BT		16' 6"	80"	16556	17714	10104	10215
Pro 164 SC		16' 6"	80"	16518	17774	10054	10181
Pro 164 SS	04-08	16' 6"	88"	16545	17693	10136	10265
Pro 164 SS	2009	16' 6"	84"	16545	17693	10136	10265
Pro 165 SC / PRO 165 BT	05-08	16' 2"	84"	16545	17693	10136	10265
Pro 165 SC / PRO 165 BT	2010	16' 2"	87"	16545	17693	10136	10265
Pro 166	02-08	16' 6"	88"	16545	17693	10136	10265
Pro 166		15' 11"	80"	16501	17710	10023	10158
Pro 167 BT	2002	16' 5"	81"	16556	17714	10104	10215
Pro 167 SC	96-04	16' 6"	80"	16518	17774	10054	10181
Pro 167 T		16' 6"	80"	16556	17714	10104	10215
Pro 169		16' 6"	80"	16518	17774	10054	10181
Pro 169 BT	04-09	16' 2"	87"	16556	17714	10104	10215
Pro 169 LX / SC	09-10	16' 2"	87"	16593	17719	10101	10216
Pro 169 WS	09-10	16' 2"	87"	16501	17710	10023	10158
Pro 172 SS	2009	17' 5"	92"	16502	17711	10025	10159
Pro 174	2002	17' 7"	85"	16546	17694	10137	10267
Pro 174 SS	04-09	17' 5"	92"	16546	17694	10137	10267
Pro 176	02-08	17' 5"	92"	16546	17694	10137	10267

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
PRINCECRAFT *continued*							
Pro 176	2009	17' 6"	92"	16546	17694	10137	10267
Pro 177		17' 1"	85"	16529	17718	10106	10219
Pro 178		17' 7"	85"	16529	17718	10106	10219
Pro 179 DX BT SC	04-06	17' 10"	92"	16557	17716	10105	10218
Pro 179 LX	04-06	17' 10"	92"	16529	17718	10106	10219
Pro 179 SC	09-10	17' 4"	92"	16529	17148	10106	10219
Pro 179 WS	09-10	17' 4"	92"	16502	17711	10026	10159
Pro 184	2002	18' 4"	94"	16546	17694	10137	10267
Pro 185 GL	98-09	18' 6"	95"	16546	17694	10137	10267
Pro 186	08-09	18' 6"	95"	16546	17694	10137	10267
Pro 196	04-06	19' 6"	96"	16547	17695	10138	10269
Pro 196 GL	04-06	19' 6"	96"	16547	17695	10138	10269
Pro 206	2009	20' 0"	99"	16552	17020	10028	10162
Pro 207	2009	20' 0"	100"	16552	17020	10028	10162
Pro Series 1500		15' 0"	61"	16520	17744	10067	10195
Pro Series 1550		15' 0"	61"	16520	17744	10067	10195
Pro Series 162 BT	1998	16' 0"	73"	16513	17455	10092	10211
Pro Series 166	1998	16' 9"	83"	16545	17693	10136	10265
Pro Series 167 BT	1998	16' 6"	81"	16556	17714	10104	10215
Pro Series 167 SC	1998	16' 6"	81"	16526	17459	15429	15428
Pro Series 169 BT	1998	16' 6"	80"	16556	17714	10104	10215
Pro Series 169 DLX	1998	16' 6"	80"	16526	17459	15429	15428
Pro Series 174	1998	17' 5"	85"	16545	17693	10136	10265
Pro Series 1750		17' 0"	73"	16553	17748	10069	10204
Resorter 15/20	96-98	14' 6"	73"	16512	17457	10091	10209
Resorter 20	04-09	14' 6"	73"	16512	17457	10091	10209
Resorter DLX BT	04-09	14' 6"	73"	16512	17457	10091	10209
Resorter DLX SC	04-09	14' 6"	73"	—	17760	10061	10187
Restorer DLX BT	98-02	14' 6"	73"	16512	17457	10091	10209
Scamper	2010	14' 4"	58"	16511	17454	10087	10208
Sea Sprite	2010	12' 4"	58"	16510	17453	10086	10207
Sportfisher 18	96-09	18' 4"	96"	16570	17790	10114	10244
Sportfisher 18 L4S / 18 ST2S	05-06	18' 4"	96"	16570	17790	10114	10244
Sportfisher 20	96-09	20' 4"	96"	16570	17790	10114	10244
Sportfisher 20 L4S	05-06	20' 4"	96"	16570	17790	10114	10244
Sportfisher 20 LX	2009	20' 6"	102"	16570	17790	10114	10244
Sportfisher 22	2005	22' 5"	96"	16571	17791	10116	10245
Sportfisher 22 LX	2009	22' 4"	102"	16571	17791	10116	10245
Sportfisher 24	96-04	24' 0"	96"	16571	17791	10116	10245
Sportfisher 24 LPS	05-06	24' 5"	96"	16572	17792	10117	10247
Sportfisher 24 LX	2009	24' 7"	102"	16572	17792	10117	10247
Springbox 20	09-10	16' 0"	68"	16513	17455	10092	10211
Springbox DL BT	2010	16' 0"	68"	16513	17455	10092	10211
SS 164	2010	16' 6"	84"	16501	17710	10023	10158
SS 172	2010	17' 5"	92"	16502	17711	10025	10159
SS 174	2010	17' 5"	92"	16502	17711	10025	10159
SS 182	2010	18' 6"	95"	16503	17712	10026	10160
Starfish 15	04-08	16' 0"	73"	16513	17455	10092	10211
Starfish 15/20	96-10	16' 0"	73"	16555	17456	10093	10212
Starfish 20	04-10	16' 0"	73"	16513	17455	10092	10211
Starfish DLX BT	98-10	16' 0"	73"	16513	17455	10092	10211
Starfish DLX SC	04-10	16' 0"	73"	16520	17744	10067	10195
Super Pro 169 DLX	2004	16' 2"	88"	16593	17719	10101	10216
Super Pro 175	96-98	17' 4"	85"	—	17736	10148	15402
Super Pro 175	2010	17' 6"	92"	—	17736	10148	15402
Super Pro 176	98-02	17' 5"	89"	16545	17693	10136	10265
Super Pro 176 / FNP	04-06	17' 5"	87"	16545	17693	10136	10265
Super Pro 176 / FNP	2009	17' 5"	92"	—	17736	10148	15402
Super Pro 178 BT	1998	17' 4"	85"	16557	17716	10105	10218
Super Pro 178 DLX	98-04	17' 5"	92"	16529	17718	10106	10219
Super Pro 178 SC	06-09	17' 5"	92"	16557	17716	10105	10218
Super Pro 178 SC SE	08-09	17' 5"	92"	16557	17716	10105	10218
Super Pro 179 DLX	1998	17' 5"	87"	16529	17718	10106	10219
Super Pro 180	98-02	18' 2"	89"	16546	17694	10137	10267
Super Pro 185 GL	2010	18'6"	95"	16546	17694	10137	10267
Super Pro 186	2004	18' 4"	94"	16546	17694	10137	10267
Super Pro 186	2010	18' 6"	95"	16546	17694	10137	10267
Super Pro 186 FNP I/O	2004	18' 4"	94"	16538	17684	10142	10274

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
PRINCECRAFT *continued*							
Super Pro 186 SE	2008	18' 4"	96"	16546	17694	10137	10267
Super Pro 186 SE	2009	18' 6"	95"	16546	17694	10137	10267
Super Pro 186/ 186 FNP	05-06	18' 4"	94"	16546	17694	10137	10267
Super Pro 188 BT	2004	18' 4"	94"	16504	17713	10027	10161
Super Pro 188 DLX	2004	18' 4"	94"	16546	17694	10137	10267
Super Pro 190	2002	18' 4"	94"	16546	17694	10137	10267
Super Pro 195	1991	19' 4"	92"	—	17737	10150	15404
Super Pro 196	04-06	19' 6"	96"	—	17584	10112	17576
Super Pro 196 I/O	96-04	19' 6"	96"	16507	17725	10033	10165
Super Pro 196 O/B	96-02	19' 6"	96"	—	17584	10112	17576
Super Pro 196 SC SE	08-09	19' 5"	97"	16558	17787	10217	10240
Super Pro 198 SC	06-09	19' 5"	97"	16558	17787	10217	10240
Super Pro 206	2010	20' 0"	99"	—	17030	10113	17577
Super Pro 206	08-09	20' 0"	99"	—	17030	10113	17577
Super Pro 207	2010	20' 10"	100"	—	17030	10113	17577
Super Pro 207 SE	08-09	20' 0"	84"	—	17020	10028	10162
SVX 25	09-10	23' 6"	102"	—	—	—	—
SVX 25 I/O	2010	23' 10"	102"	—	—	—	—
Ungava	96-10	12' 0"	60"	16510	17453	10086	10207
Vacanza 210 V I/O	2004	20' 11"	101"	16574	17794	10314	10201
Vacanza 210 V O/B	2004	20' 11"	101"	16585	17879	10320	17888
Vacanza 220 I/O-O/B		22' 0"	96"	—	17018	—	—
Vacanza 220V LPW I/O	05-06	22' 0"	102"	16576	17796	10316	10190
Vacanza 240V I/O	2004	23' 11"	101"	16577	17797	10317	10191
Vacanza 250V LPW I/O	05-10	25' 0"	102"	16579	17799	10319	10200
Vantage 20 B/ST/L	96-06	20' 4"	96"	16570	17790	10114	10244
Vantage 20 SF	2010	20' 0"	102"	16570	17790	10114	10244
Vantage 21	09-10	20' 9"	102"	16570	17790	10114	10244
Vantage 22 L / LP / SS / LPS	02-06	20' 0"	96"	16570	17790	10114	10244
Vantage 22 SF	2010	20' 0"	102"	16570	17790	10114	10244
Vantage 22 SS	2004	20' 0"	96"	16570	17790	10114	10244
Vantage 23	2010	22' 9"	102"	16571	17791	10116	10245
Vantage 23-2S	2010	22' 9"	102"	16571	17791	10116	10245
Vantage 24 B/ST/L	96-02	24' 0"	96"	16571	17791	10116	10245
Vantage 24 L	04-06	24' 4"	96"	16571	17791	10116	10245
Vantage 24 SF	2010	24' 0"	102"	16571	17791	10116	10245
Vantage 25	09-10	24' 9"	102"	16571	17791	10116	10245
Vectra 161	2004	16' 4"	96"	16570	17790	10114	10244
Vectra 17	2010	16' 1"	96"	—	—	—	—
Vectra 18	2009	18' 0"	96"	16570	17790	10114	10244
Vectra 18 SF	2010	18' 0"	96"	16570	17790	10114	10244
Vectra 180 / 180 L	04-06	18' 0"	96"	16570	17790	10114	10244
Vectra 180 / 181	96-02	17' 10"	96"	16570	17790	10114	10244
Vectra 181 / 181 L	04-06	18' 4"	96"	16570	17790	10114	10244
Vectra 182	2004	18' 4"	96"	16570	17790	10114	10244
Vectra 20	2010	20' 0"	96"	16570	17790	10114	10244
Vectra 200 / 201	96-06	20' 0"	96"	16570	17790	10114	10244
Vectra 201 L	04-06	20' 0"	96"	16570	17790	10114	10244
Vectra 21	09-10	20' 0"	101"	16570	17790	10114	10244
Vectra 21	2010	20' 0"	101"	16570	17790	10114	10244
Vectra 241 L	2009	24' 4"	96"	16571	17791	10116	10245
Vectra 26	2004	16' 4"	72"	16570	17790	10114	10244
Ventura 190		19' 0"	96"	—	17018	—	—
Ventura 190	09-10	19' 2"	97"	16585	17879	10320	17888
Ventura 190 V I/O	2009	19' 2"	97"	16574	17794	10314	10201
Ventura 190 V L I/O	05-06	19' 2"	97"	16574	17794	10314	10201
Ventura 190 V O/B	2004	19' 2"	97"	16587	17889	10320	17888
Ventura 190I/O	09-10	19' 2"	97"	16585	17879	10320	17888
Ventura 190ws	09-10	19' 2"	97"	16574	17794	10314	10201
Ventura 191		19' 0"	96"	—	17018	—	—
Ventura 191 V	2004	19' 2"	97"	16587	17889	10320	17888
Ventura 192	09-10	19' 2"	97"	16585	17879	10320	17888
Ventura 192 V L2S I/O	05-06	19' 2"	97"	16574	17794	10314	10201
Ventura 194	09-10	19' 2"	97"	16585	17879	10320	17888
Ventura 220	2009	22' 0"	96"	—	17012	—	—
Ventura 220	2010	20' 2"	97"	16585	17879	10320	17888
Ventura 220 WS	2009	22' 0"	97"	16576	17796	10316	10190
Ventura 221 V L4S O/B	04-06	22' 2"		16581	17881	10322	17890
Ventura 222	09-10	22' 2"	97"	16581	17881	10322	17890

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
PRINCECRAFT *continued*							
Ventura 222 V L2S I/O	04-06	22' 2"	97"	16576	17796	10316	10190
Ventura 224	09-10	22' 2"	97"	16576	17796	10316	10190
Versailles 20	96-99	20' 0"	96"	16570	17790	10114	10244
Versailles 20	2009	20' 11"	102"	16570	17790	10114	10244
Versailles 20	2006	20' 4"	102"	16570	17790	10114	10244
Versailles 21	2010	21' 6"	102"	16571	17791	10116	10245
Versailles 22	99-09	22' 4"	102"	16571	17791	10116	10245
Versailles 23-2S	2010	23' 6"	102"	16571	17791	10116	10245
Versailles 24	96-06	24' 0"	96"	16571	17791	10116	10245
Versailles 24	2009	24' 11"	102"	16571	177*91	10116	10245
Versailles 25 I/O	2009	25' 1"	102"	16572	17792	10117	10247
Versailles 25 I/O	2010	25' 6"	102"	16572	17792	10117	10247
Versailles 26	99-09	26' 4"	102"	16572	17792	10117	10247
Vision 19	09-10	18' 7"	96"	16570	17790	10114	10244
Vision 21	09-10	20' 7"	102"	16570	17790	10114	10244
Vision 23	09-10	22' 7"	102"	16570	17790	10114	10244
Voyageur 20	98-99	20' 4"	96"	16570	17790	10114	10244
Yukon 15 / 20	98-10	14' 3"	68"	16511	17454	10087	10208
Yukon DL BT	2010	14' 3"	68"	16551	17708	10021	—
Yukon DLX BT	2010	14' 3"	68"	16551	17708	10021	—
PROCRAFT							
170	97-98	17' 2"	84"	16517	17776	10055	10182
180	97-98	18' 2"	88"	16516	17775	10056	10183
200	97-98	20' 4"	91"	16597	17025	10059	10197
1510 Crappie	1986	15' 1"	76"	—	17760	10061	10187
1510 Fish-N-Ski	1986	15' 1"	76"	—	17578	10108	—
1510 V Bass	1986	15' 1"	76"	—	17760	10061	10187
1540 Fish-N-Ski	1986	15' 4"	74"	—	17578	10108	—
1540 V Bass	1986	15' 4"	74"	—	17760	10061	10187
16 Bass	1997	15' 10"	72"	16560	17770	10052	10179
1600 Bass/Crappie	1986	16' 0"	80"	16563	17762	10062	10188
1600 Fish-N-Ski	1986	16' 0"	80"	16563	17762	10062	10188
1650 / 1650 V Bass	1986	16' 6"	80"	16518	17774	10054	10181
1650 Fish-N-Ski	1986	16' 6"	79"	—	17580	10109	17573
1660 V Bass/Competitor	1986	16' 6"	82"	16518	17774	10054	10181
1660 V Fish-N-Ski	1986	16' 6"	82"	—	17580	10109	17573
17 Bass	97-98	17' 2"	84"	16517	17776	10055	10182
170 CC	1994	16' 11"	86"	—	17736	10148	15402
170 Combo	00-01	17' 4"	85"	—	17582	10110	17574
170 Combo	92-93	16' 10"	82"	16545	17693	10136	10265
170 Pro	91-95	16' 10"	84"	16517	17776	10055	10182
1750 / 1750 V Bass	1986	17' 9"	86"	16517	17776	10055	10182
1750 Fish-N-Ski/Competitor	1986	17' 6"	84"	—	17582	10110	17574
1780 V Bass	1986	17' 8"	86"	16516	17775	10056	10183
1780 V Competitor	1986	17' 8"	86"	16516	17775	10056	10183
1780 V Fish-N-Ski	1986	17' 8"	86"	—	17583	10111	17575
180 Combo	00-01	18' 4"	96"	—	17583	10111	17575
180 Combo	97-98	18' 2"	87"	—	17583	10111	17575
180 Combo	93-96	18' 1"	92"	—	17583	10111	17575
180 Dual Pro/Pro	92-94	18' 3"	91"	16516	17775	10056	10183
180 I/O		17' 9"	86"	16506	17724	10032	10164
180 O/B		17' 9"	86"	16503	17712	10026	10160
180 Pro	91-95	18' 3"	91"	16516	17775	10056	10183
185 Pro Combo	93-98	18' 1"	91"	—	17583	10111	17575
185 Pro/185 D P	96-00	18' 11"	90"	16561	17773	15411	15401
190 CC	1994	19' 2"	88"	—	17737	10150	15404
190 SuperPro	00-01	18' 6"	93"	16561	17773	15411	15401
1950 V Bass	1987	19' 6"	88"	16562	17777	10057	10184
1950 V Competitor	1986	19' 6"	88"	16562	17777	10057	10184
1950 V Fish-N-Ski	1986	19' 6"	88"	—	17584	10112	17576
200 Combo	00-01	20' 4"	96"	—	17030	10113	17577
200 Combo	97-99	20' 2"	91"	—	17030	10113	17577
200 Combo	93-96	19' 6"	93"	—	17584	10112	17576
200 Pro	91-94	19' 6"	92"	16562	17777	10057	10184
200 SuperPro	00-01	19' 4"	93"	16562	17777	10057	10184
205 Pro Combo	1997	19' 6"	93"	—	17584	10112	17576
205 Pro/205 D P	96-01	20' 6"	93"	16596	17778	10058	10185
210 CC	1994	20' 6"	102"	—	17739	10152	15406
210 SuperPro	2001	20' 9"	93"	16596	17778	10058	10185

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
PROCRAFT *continued*							
375/375 D P	1996	17' 2"	84"	16517	17776	10055	10182
AP 1600	1994	16' 6"	80"	16518	17774	10054	10181
AP 1750/1760	1994	17' 4"	86"	16517	17776	10055	10182
Bass Hunter 1673	1987	16' 0"	73"	16521	17746	10068	10202
Bass Hunter Prodeck 1773	1987	17' 0"	73"	16553	17748	10069	10204
Crappie Hunter 1560	1987	15' 0"	60"	16519	17742	10066	10194
Crappie Hunter 1673	1987	16' 0"	73"	16521	17746	10068	10202
Crappiethon 160	1987	16' 4"	80"	16521	17746	10068	10202
Family Fisher 170	1991	16' 10"	82"	—	17580	10109	17573
Family Fisher 180	87-91	18' 0"	86"	—	17583	10111	17575
Family Fisher 190	87-91	19' 10"	88"	—	17584	10112	17576
Fishchaser 20/Funchaser 20	1987	18' 0"	96"	16570	17790	10114	10244
Funchaser 24/LE	1987	21' 5"	96"	16571	17791	10116	10245
Funchaser 28/LE	1987	27' 0"	96"	16572	17792	10117	10247
Pro 165	00-01	16' 2"	82"	—	17772	10053	10180
Pro 175	00-01	17' 2"	84"	16517	17776	10055	10182
Pro 185	2001	18' 2"	88"	16516	17775	10056	10183
Procaster 180/Tourney 180	1987	18' 0"	86"	16516	17775	10056	10183
Procaster 190/Tourney 190	1987	19' 10"	88"	16562	17777	10057	10184
SP-180		18' 4"	89"	16516	17775	10056	10183
Stalker 150	87-91	15' 5"	76"	16560	17770	10052	10179
Stalker 160	1987	16' 4"	80"	16563	17762	10062	10188
Stalker 170	87-91	16' 10"	82"	16517	17776	10055	10182
Stalker 180	1987	18' 0"	86"	16516	17775	10056	10183
Stalker 190	1987	19' 10"	88"	16562	17777	10057	10184
Super Pro 200	94-98	20' 1"	91"	16596	17778	10058	10185
V-150 B	94-96	15' 3"	72"	—	17760	10061	10187
V-170 B	94-96	17' 2"	82"	16517	17776	10055	10182
V-170 C	1996	17' 2"	82"	—	17582	10110	17574
V-180 B	94-96	17' 10"	87"	16516	17775	10056	10183
V-180 C	93-96	17' 10"	87"	—	17583	10111	17575
V-200 B	95-96	20' 2"	91"	16596	17778	10058	10185
V-200 C	95-96	20' 2"	91"	—	17030	10113	17577
V-200 DC	94-96	20' 2"	91"	16596	17778	10058	10185
Viper 150 B	92-93	15' 3"	72"	—	17760	10061	10187
Viper 170 B	1992	16' 8"	83"	16518	17774	10054	10181
Viper 180 B	92-93	17' 10"	87"	16516	17775	10056	10183
Viper 180 C	1992	17' 10"	87"	—	17582	10110	17574
PRO-LINE							
17 Sport	05-06	17' 4"	92"	—	17736	10148	15402
17 Sportsman/Classic	1991	17' 0"	92"	—	17736	10148	15402
170 Stalker		17' 0"	90"	—	17736	10148	15402
180 Stalker		18' 10"	96"	—	17737	10150	15404
19 Sport	05-06	19' 2"	93"	—	—	—	—
20 Bay	05-06	20' 5"	102"	—	17738	10151	15405
20 Sport	2001	20' 2"	96"	—	17738	10151	15405
20 Sportfisherman		20' 0"	92"	—	17738	10151	15405
20 Sportsman/Classic	1991	20' 1"	92"	—	17738	10151	15405
21 Dual Console	05-06	20' 6"	98"	16531	17587	10129	10257
21 Sportfisherman		20' 6"	96"	—	17739	10152	15406
21 Sportsman		20' 6"	96"	—	17738	10151	15405
21 Sport	2006	21' 8"	101"	—	—	—	—
21 Walk	05-06	21' 8"	101"	16533	17589	10131	10259
22 Bay	05-09	21' 11"	102"	—	17741	10153	15407
22 Sport	2001	22' 5"	99"	—	17741	10153	15407
23 Dual Console	05-06	22' 5"	98"	16534	17590	10132	10261
23 Sport	05-06	23' 7"	101"	—	—	—	—
23 Walk	05-06	23' 7"	101"	—	—	—	—
24 Bay	05-06	23' 11"	102"	—	17783	10155	15409
24 Super Sport	2006	24' 5"	102"	—	—	—	—
24 Sport	2005	24' 5"	102"	—	—	—	—
24 Walk	05-06	24' 5"	102"	—	—	—	—
25 Sport	05-09	25' 5"	102"	—	—	—	—
25 Walk	05-06	25' 5"	102"	—	—	—	—
26 Super Sport	2006	26' 5"	102"	—	—	—	—
27 Sport	2005	27' 0"	102"	—	—	—	—
27 Walk	2005	27' 0"	102"	—	—	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
PURSUIT							
2100 Center Console O/B	1990	20' 6"	96"	—	17739	10152	15406
2150 Cuddy Cabin O/B	1997	20' 6"	96"	16532	17588	10130	10258
2270 Center Console O/B	97-99	21' 8"	96"	—	17741	10153	15407
2470 Center Console O/B	97-99	24' 7"	102"	—	17784	10156	15410
QUANTUM							
1600 XB Bass Boat	1988	15' 7"	70"	—	17760	10061	10187
1700 XB Fish & Ski	1988	16' 5"	80"	—	17580	10109	17573
1800 XB Fish & Ski	1988	17' 10"	87"	—	17583	10111	17575
2000 XB	1988	19' 7"	96"	—	17584	10112	17576
QUEST							
170 CC	1995	16' 9"	89"	—	17736	10148	15402
187 CC	95-96	17' 9"	92"	—	17780	15412	15403
190 CC	1995	19' 0"	96"	—	17737	10150	15404
207 CC	95-96	19' 3"	98"	—	17737	10150	15404
220 CC	95-96	21' 8"	96"	—	17741	10153	15407
RANGER							
107 Cherokee		17' 0"	72"	16553	17748	10069	10204
1600 V/V2/V3	86-86	16' 4"	68"	16563	17762	10062	10188
165 VS	05-07	16' 5"	84"	16518	17774	10054	10181
168 Phantom	05-10	16' 8"	83"	—	10294	—	10296
169 Ghost	2006	16' 9"	82"	—	10294	—	10296
170 VS	08-11	17' 0"	84.5"	16517	17776	10055	10182
170 VX	2010	17' 0"	84.5"	16517	17776	10055	10182
173 Ghost	08-10	17' 3"	86.5"	—	10294	—	10296
175 VS	05-07	17' 5"	87"	16517	17776	10055	10182
1750 VS Reata	05-11	17' 5"	94"	16517	17776	10055	10182
1760 Angler	2011	17' 6"	94"	—	—	—	—
1760 VS Angler	08-40	17' 6"	95.5"	16517	17776	10055	10182
177 TR	08-11	17' 7"	83.5"	16517	17776	10055	10182
178 VS	10-11	17' 8"	90"	16517	17776	10055	10182
178 VX	2008	17' 8"	90"	16517	17776	10055	10182
180 Reata	07-08	18' 5"	92"	16561	17773	15411	15401
181-1 Intracoastal	06-10	18' 8"	92.5"	16561	17773	15411	15401
183 Ghost	05-08	18' 3"	85.5"	—	10294	—	10296
184 Ghost	2010	18'3"	85.5"	16561	17773	15411	15401
185 VS	2007	18' 5"	92"	16561	17773	15411	15401
185 VX	2007	18' 5"	92"	16561	17773	15411	15401
1850 RS Reata	10-11	18' 5"	96.5"	16561	17773	15411	15401
185-I	2007	18' 5"	92"	16561	17773	15411	15401
186 VS Reata	10-11	18' 6"	96.5"	16561	17773	15411	15401
1860 VS Angler	2011	18' 6"	98"	16561	17773	15411	15401
188 Intercoastal	05-08	18' 8"	92.5"	16561	17773	15411	15401
188 VS	2005	18' 8"	92.5"	16561	17773	15411	15401
188 VX	08-11	18' 8"	92.5"	16561	17773	15411	15401
190 Reata	2005	18' 5"	96.5"	16561	17773	15411	15401
190 Reata	2007	19' 0"	91.5"	—	17584	10112	17576
190 Reata	08-11	19' 0"	90"	—	17584	10112	17576
190 VS	2010	19' 0"	90"	—	17584	10112	17576
191 Cayman	2008	18' 9"	93"	—	10294	—	10296
191 Cayman	06-10	19' 1"	93"	—	10294	—	10296
195-I	2007	19' 5"	92"	16562	17777	10057	10184
198 VX	2008	19' 0"	91.5"	16562	17777	10057	10184
198VX	2011	19' 0"	92.5"	16562	17777	10057	10184
2000 Bay Ranger	05-10	19' 6"	100.5"	—	17737	10150	15404
2050 VS Reata	08-10	20' 5"	96.5"	16596	17778	10058	10185
207 Cherokee		16' 9"	80"	16518	17774	10054	10181
208 VX	10-11	20' 9"	92.5"	16596	17778	10058	10185
210 Reata	07-08	21' 4"	93"	—	17031	10292	17579
211 VS Reata	10-11	21' 4"	93"	—	17031	10292	17579
2200 Bay Ranger	05-10	22' 0"	100.5"	—	17741	10153	15407
223 Cayman	06-10	22' 3"	92.5"	—	17741	10153	15407
2250 SS	2008	22' 6"	101"	16581	17781	10322	17890
2300 Bay Ranger	2006	23' 2"	100.5"	—	17782	10154	15408
2310 Bay	2010	23' 4"	100"	—	17782	10154	15408
2400 Bay Ranger	06-10	23' 7"	100.5"	—	17782	10154	15408
2410 Bay Ranger	08-10	23' 8"	100.5"	—	17782	10154	15408
320 V Comanche/Apache	85-93	15' 10"	78"	16563	17762	10062	10188

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
RANGER *continued*							
325 V Comanche	85-86	15' 10"	78"	16563	17762	10062	10188
330 V/333 V/335 V Comanche/ Apache	85-93	16' 10"	82"	16518	17774	10054	10181
340 V Comanche	85-86	16' 6"	88"	16518	17774	10054	10181
350 V Comanche	85-88	17' 10"	82"	16516	17775	10056	10183
354 V Comanche/ Apache/354 XT	87-94	17' 10"	82"	16516	17775	10056	10183
357 V Comanche	86-88	17' 10"	82"	—	17583	10111	17575
360 V/361V/362 V Comanche	86-93	17' 10"	88"	16516	17775	10056	10183
362 XT/361 XT	92-94	17' 10"	88"	16516	17775	10056	10183
363 V/364 V/365 V Comanche	87-93	17' 10"	88"	16516	17775	10056	10183
370 V Comanche	85-88	17' 10"	88"	16516	17775	10056	10183
371V/373 V/374 V Comanche/Apache	85-88	17' 10"	88"	16516	17775	10056	10183
372 V Comanche/ Apache/372 XT	85-94	17' 10"	88"	16516	17775	10056	10183
375 V Comanche/Apache	85-93	17' 10"	88"	16516	17775	10056	10183
377 V Apache	92-93	17' 10"	88"	—	17583	10111	17575
380 Chief	85-86	18' 8"	90"	—	17737	10150	15404
390 V Comanche/Apache	1993	19' 3.5"	90"	16562	1777	10057	10184
390 V Comanche/Apache	86-88	19' 3"	90"	16562	17777	10057	10184
391 V Comanche/ 391 XT	1994	19' 3.5"	90"	16562	17777	10057	10184
392 V Comanche	85-89	20' 1"	90"	16596	17778	10058	10185
393 V Comanche/ Apache	87-89	19' 3.5"	90"	16562	17777	10057	10184
395 V/ 395 VS Comanche/ 392 V	85-92	20' 1"	90"	16596	17778	10058	10185
396 V Comanche/Apache	86-88	19' 3.5"	90"	16562	17777	10057	10184
397 V Apache O/B/397 XT	92-93	19' 3"	90"	—	17584	10112	17576
451 V Comanche	92-94	17' 6"	84"	16517	17776	10055	10182
461 VS	95-98	18' 9"	89"	16561	17773	15411	15401
481 VS	1997	19' 3"	90"	16562	17777	10057	10184
482 V Comanche/481/485	92-93	18' 0"	90"	16516	17775	10056	10183
487 VS/488 VS	94-98	20' 3"	90"	16596	17778	10058	10185
491 V/491 VS/495V/492 VS	1993	20' 2"	92"	16596	17778	10058	10185
491 VS/492 VS	95-98	21' 5"	92"	16597	17025	10059	10197
492 VS/495 V	92-94	20' 2"	92"	16596	17778	10058	10185
518 SVS Comanche	97-98	19' 0"	92"	16561	17773	15411	15401
519 SVS Comanche	97-98	20' 6"	92"	16596	17778	10058	10185
519 VX	2007	19' 0"	91.5"	16562	17777	10057	10184
520 VX	07-08	20' 9"	92.5"	16596	17778	10058	10185
521 VX	05-07	21' 3"	92.5"	16597	17025	10059	10197
618 SVS/DVS	2007	18' 0"	83"	16516	17775	10056	10183
618 T	07-11	18' 4"	90"	16557	17716	10105	10218
619 SVS/DVS	2007	19' 2"	92"	16562	17777	10057	10184
619 VS Fisehrman	08-11	19' 6"	96"	16562	17777	10057	10184
620 SVS/DVS	2007	19' 10"	94.5"	16562	17777	10057	10184
620 T	2005	20' 6"	90"	16596	17778	10058	10185
620 T	2011	20' 1"	90"	16596	17778	10058	10185
620 T Fisherman	2010	20' 1"	90"	16596	17778	10058	10185
620 VS Fisherman	05-11	20' 3"	96"	16596	17778	10058	10185
621 VS	2005	20' 3"	94.75"	16596	17778	10058	10185
621 VS	07-08	21' 0"	94"	16597	17025	10059	10197
621 VS Fisherman	10-11	21' 5"	99.5"	16597	17025	10059	10197
680C/680 T Fisherman	86-93	16' 11"	80"	16518	17774	10054	10181
681C/681 T	92-98	16' 11"	80"	16556	17714	10104	10215
681VS	97-98	17' 8"	80"	16517	17776	10055	10182
690 C/690 T/690 VS	92-93	18' 0"	90"	16516	17775	10056	10183
690 VS	94-98	18' 9"	90"	16561	17773	15411	15401
692C / 692 VS	92-93	18' 0"	90"	—	17583	10111	17575
692 VS	94-98	18' 9"	90"	—	17584	10112	17576
Banshee	06-08	16' 8"	81.5"	—	10294	—	10296
Banshee	08-10	16' 8"	81.5"	16518	17774	10054	10181
Banshee Extreme	05-08	16' 8"	81.5"	—	10294	—	10296
Banshee Extreme	08-10	16' 8"	81.5"	16518	17774	10054	10181
F-20 Cherokee		18' 8"	102"	16570	17790	10114	10244
R-61	1998	16' 3"	83"	—	17772	10053	10180
R-70/R-72	94-97	17' 0"	81"	16518	17774	10054	10181
R-71	1998	17' 1"	83"	16517	17776	10055	10182
R-73	1998	17' 1"	83"	16517	17776	10055	10182

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
RANGER *continued*							
R-77	94-98	17' 0"	81"	—	17582	10110	17574
R-77		16' 6"	81"	—	17580	10109	17573
R-80	97-98	17' 10"	88"	16517	17776	10055	10182
R-91	1998	19' 8"	90"	16562	17777	10057	10184
R-97	1998	19' 1"	92"	16561	17773	15411	15401
V Apache I/O		19' 3"	90"	16539	17685	10143	10275
Z 118	10-11	18' 8"	92.5"	16539	17685	10143	10275
Z 119	05-10	19' 6"	95"	16562	17777	10057	10184
Z 120	10-11	20' 5"	95'	16596	17778	10058	10185
Z20	2011	20' 5"	95"	16596	17778	10058	10185
Z-21	05-08	21' 2"	95"	16597	17025	10059	10197
Z-21 Intercostal	05-10	21' 2"	95"	16597	17025	10059	10197
Z-22	05-08	22' 2"	95"	—	—	—	—
Z-518 Comanche	10-11	18' 8"	92.5"	16561	17773	15411	15401
Z-519 Comanche	10-11	19' 6"	95"	16562	1777	10057	10184
Z-520 Comanche	05-11	20' 9"	95"	16596	17778	10058	10185
Z-521 Comanche	10-11	21' 3"	95"	16597	17025	10059	10197
Z-522 Comanche	10-11	22' 4"	95"	—	—	—	—
REGAL							
1700 LSR	97-99	17' 0"	90"	16537	17683	10141	—
1800 LSR	1999	18' 2"	96"	16538	17684	10142	10274
1900 Bowrider	2010	19' 10"	99"	16539	17685	10143	10275
1900 Bowrider	06-08	19' 9"	99"	16539	17685	10143	10275
1900 LSR	97-99	18' 7"	96"	16539	17685	10143	10275
2000 Bowrider	2010	24' 0 "	102"	—	17801	10072	10210
2000 Bowrider	06-08	20' 2"	102"	16540	17686	10144	10276
2100 Bowrider	2010	21' 0"	102"	16541	17687	10145	10277
2100 LSR	97-99	20' 10"	101"	16541	17687	10145	10277
2150 LSC	97-99	20' 10"	101"	16532	17588	10130	10258
2200 Bowrider	06-10	22' 2"	102"	16542	17688	10146	10278
2220 Bowrider	06-10	22' 2"	102"	16542	17688	10146	10278
2250 Cuddy	08-10	22' 2"	102"	16533	17589	10131	10259
Commodore 242	98-99	24' 6"	101"	—	17592	10134	—
Destiny 200	96-98	20' 1"	102"	—	17014	—	—
Empress/ Express 200 XL BR	84-89	19' 6"	96"	16508	17726	10034	10166
Majestic 210 Cuddy	1989	20' 6"	96"	16532	17588	10130	10258
Majestic 210 XL/VBR	85-89	20' 6"	96"	16509	17727	10035	10167
Medallion 175	1985	16' 5"	82"	16505	17723	10030	10163
Medallion 185/185 XL	1989	17' 10"	87"	16506	17724	10032	10164
Medallion 195	1985	18' 8"	88"	16507	17725	10033	10165
Regency 21 FF	1985	20' 11"	96"	16532	17588	10130	10258
Sebring 195/195 XL/VBR	1989	18' 10"	94"	16507	17725	10033	10165
Valanti 173/176 SE	98-99	17' 3"	88"	16537	17683	10141	—
Valanti 176 O/B	1998	17' 1"	88"	16545	17693	10136	10265
Valanti 182 SE	95-96	18' 2"	99"	16538	17684	10142	10274
Valanti 196 I/O	1998	19' 6"	88"	16539	17685	10143	10275
Valanti 196 O/B	1998	19' 4"	88"	16547	17695	10138	10269
Valanti 202 SC	1995	19' 9"	99"	—	17567	—	—
Valanti 202 SE	95-96	19' 10"	99"	16540	17686	10144	10276
Valanti 206 SC	1995	20' 2"	94"	16531	17587	10129	10257
Valanti 206 SE	1993	20' 2"	94"	16540	17686	10144	10276
Valanti 222 SC	95-96	21' 9"	99"	16533	17589	10131	10259
Valanti 222 SE	95-96	21' 9"	99"	16542	17688	10146	10278
Valanti 230 SE	1995	22' 7"	102"	16543	17689	10147	10279
Ventura 6.8	96-99	22' 7"	102"	—	17570	—	—
Ventura 7.0	96-99	23' 1"	102"	16543	17689	10147	10279
REINELL							
170	2000	16' 2"	81"	16536	17682	10140	—
180	2000	17' 5"	86"	16537	17683	10141	—
184	2000	18' 4"	92"	16538	17684	10142	10274
185	2000	18' 5"	86"	16538	17684	10142	10274
197	2000	19' 7"	102"	16540	17686	10144	10276
203	2000	20' 3"	96"	16540	17686	10144	10276
230	2000	22' 6"	102"	16543	17689	10147	10279
197 C	2000	19' 7"	102"	—	17567	—	—
200 C	2000	20' 0"	96"	—	17567	—	—
220 C	2000	22' 0"	102"	—	17569	—	—
240 C	2000	24' 0"	102"	—	17571	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
RINKER							
180 Bowrider	2002	18' 5"	89"	16538	17684	10142	10274
180 I/O	1990	18' 1"	89"	16538	17684	10142	10274
182 Bow Rider	97-99	18' 5"	89"	16538	17684	10142	10274
186 Captiva	1990	18' 6"	90"	16539	17685	10143	10275
190 Captiva	1990	18' 11"	94"	16539	17685	10143	10275
190 MTX	2010	19' 4"	96"	—	—	—	—
190 MTX w/swim platform	2010	21' 0"	96"	—	—	—	—
192Captiva Bowrider	97-09	19' 2"	96"	16539	17685	10143	10275
192Captiva Bowrider w/swim platform	06-08	21' 1"	96"	—	—	—	—
202 Festiva Cuddy		20' 1"	89"	16531	17587	10129	10257
206 Captiva Cuddy	88-90	20' 6"	98"	16532	17588	10130	10258
206 Captiva Open Bow	88-90	20' 6"	98"	16541	17687	10145	10277
209 Captiva		20' 6"	102"	16541	17687	10145	10277
209 Captiva Cuddy		20' 6"	102"	16532	17588	10130	10258
210 MTX Captiva Sportboat	09-10	21' 0"	98"	—	—	—	—
210 MTX w/swim platform	2010	22' 9"	98"	—	—	—	—
210 MTXC Captiva Sportboat	2009	21' 0"	98"	—	—	—	—
210-C MTX	2010	21' 0"	98"	—	—	—	—
210-C MTX w/swim platform	2010	22' 09"	98"	—	—	—	—
212 Captiva Bow Rider	96-02	20' 10"	102"	16541	17687	10145	10277
212 Captiva Cuddy	96-97	20' 10"	102"	—	17568	—	—
212 Festiva Cuddy	97-99	21' 10"	102"	16533	17589	10131	10259
226 XL	2010	23' 6'	102"	—	17801	10072	10210
226BR	06-09	23' 6"	102"	—	17801	10072	10210
226XL Captiva Sportboat	2009	23' 6"	102"	—	—	—	—
228 Captiva Deck Boat	2009	22' 8"	102"	16576	17796	10316	10190
228 Flotilla	2010	22' 0"	102"	—	—	—	—
230 Atlantic	2007	22' 0"	94"	—	—	—	—
230 Atlantic w/swim platform	2007	24' 0"	102"	—	—	—	—
230 Festiva Cuddy	1990	23' 0"	102"	16534	17590	10132	10261
230RT	2008	22' 0"	102"	16533	17589	10131	10259
232 Captiva Bowrider	96-08	23' 6"	102"	16543	17689	10147	10279
232 Captiva Cuddy	96-02	23' 6"	102"	16535	17591	10133	10263
236 Cuddy	1990	23' 5"	102"	16534	17590	10132	10261
240 Captiva Deckboat	2007	25' 8"	102"	16579	17799	10319	10200
243 Siesta	2002	24' 3"	102"	16578	17798	10318	10199
246 Captiva Bowrider	07-10	26' 2"	102"	—	—	—	—
246 Captiva Cuddy	07-10	26' 2"	102"	—	—	—	—
248 Captiva Deck Boat	08-09	24 '8"	102"	16578	17798	10318	10199
248 Flotilla	2010	24' 8"	102"	—	—	—	—
260 Captiva Deckboat	2007	25' 10"	102"	16579	17799	10319	10200
V 150	1985	15' 0"	72"	—	17760	10061	10187
V 153	1985	15' 3"	77"	16500	17709	10022	10157
V 165 I/O		16' 5"	81"	16505	17723	10030	10163
V 165 O/B		16' 5"	81"	16502	17711	10025	10159
V 170 I/O	1985	16' 6"	86"	16505	17723	10030	10163
V 170 O/B	85-90	16' 6"	86"	16502	17711	10025	10159
V 173 I/O		17' 3"	86"	16505	17723	10030	10163
V 173 O/B		17' 3"	86"	16502	17711	10025	10159
V 180 I/O	85-90	17' 7"	87"	16506	17724	10032	10164
V 181	1990	18' 1"	87"	16538	17684	10142	10274
V 190 Cuddy	85-90	18' 11"	89"	16530	17586	10128	10256
V 190 I/O	1985	18' 11"	89"	16507	17725	10033	10165
V 195	1988	20' 6"	98"	16509	17727	10035	10167
V 205 CC	1985	20' 5"	96"	16532	17588	10130	10258
RIVIERA CRUISER							
C 2422-7T		20' 0"	96"	16570	17790	10114	10244
C 24-7		20' 0"	96"	16570	17790	10114	10244
FD 1823/RE		17' 0"	96"	16570	17790	10114	10244
FD 2023/RE		19' 0"	96"	16570	17790	10114	10244
FD 2423/RE		20' 0"	96"	16570	17790	10114	10244
FDL 2023		19' 0"	96"	16570	17790	10114	10244
FDL 2023 LTD		19' 0"	96"	16570	17790	10114	10244
FDL 2423		21' 0"	96"	16571	17791	10116	10245
FDL 2423 LTD		21' 0"	96"	16571	17791	10116	10245
FDL 2623 I/O		23' 0"	96"	16571	17791	10116	10245
FDL 2823		25' 0"	96"	16571	17791	10116	10245

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
RIVIERA CRUISER *continued*							
RCX 2422		20' 0"	96"	16570	17790	10114	10244
RXL 2822		24' 0"	96"	16571	17791	10116	10245
SA 2X2-2423 XL		23' 0"	96"	16571	17791	10116	10245
Sport Angler 2 X 2/SA 2X2-2023		19' 0"	96"	16570	17790	10114	10244
Sport Angler 2/SA2 -1823		17' 0"	96"	16570	17790	10114	10244
Sport Angler Lounge		17' 0"	96"	16570	17790	10114	10244
TCF DL 2623		23' 0"	96"	16571	17791	10116	10245
TR 2625/2625 I/O		23' 0"	96"	16571	17791	10116	10245
TR 2825/2825 I/O		25' 0"	96"	16572	17792	10117	10247
ROBALO							
2160 CC	92-94	21' 4"	96"	16532	17588	10130	10258
R 1820	1985	18' 1"	87"	—	17780	15412	15403
R190	2003	18' 7"	96"	—	17780	15412	15403
R 190	2005	18' 4"	96"	—	17737	10150	15404
R 200	03-05	20' 1"	96"	16540	17686	10144	10276
R 2020	1985	19' 4"	96"	—	17739	10152	15406
R 220	2005	21' 6"	102"	—	—	—	—
R 225	2005	22' 3"	102"	—	—	—	—
R 227	2005	21' 6"	102"	—	—	—	—
R 230	03-05	24' 6"	102"	—	—	—	—
R 235	03-05	24' 6"	102"	—	—	—	—
R 260	2005	26' 5"	108"	—	—	—	—
R 265	2005	26' 1"	108"	—	—	—	—
ROUGHNECK							
1436	1996	14' 0"	57"	16522	17040	—	—
1448	1996	14' 0"	70"	16523	17044	—	—
150 Bass	1996	15' 0"	60"	16519	17742	10066	10194
1542/1542T	1996	14' 11"	63"	16523	17044	—	—
1542V/VT	1996	14' 11"	63"	16523	17044	—	—
1548VTN	1996	14' 9"	70"	16512	17457	10091	10209
160 Bass	1996	15' 11"	72"	16520	17744	10067	10195
1648VT/1648VPT	1996	15' 10"	74"	16555	17456	10093	10212
1648WT	1996	15' 10"	70"	16525	17046	—	—
170 Bass	1996	17' 0"	73"	16553	17748	10069	10204
1752VT	1996	16' 11"	74"	16556	17714	10104	10215
1760MT	1996	17' 0"	83"	16621	17048	—	—
SABRE							
24-19 SAB		20' 0"	96"	16570	17790	10114	10244
28-22 SAB		24' 0"	96"	16571	17791	10116	10245
SANPAN							
Sanpan 2200	97-02	21' 0"	96"	16571	17791	10116	10245
Sanpan 2500	97-02	24' 0"	96"	—	—	10290	10331
Sanpan 2500 I/O Elite TT	2011	26' 2"	102"	16572	17792	10117	10247
Sanpan Executive 2018 O/B		18' 0"	96"	16570	17790	10114	10244
Sanpan Executive 2422 I/O		22' 0"	96"	16571	17791	10116	10245
Sanpan Executive 2422 O/B		22' 0"	96"	16571	17791	10116	10245
Sanpan Executive 2826 I/O		26' 0"	96"	16572	17792	10117	10247
Sanpan Executive 2826 O/B		26' 0"	96"	16572	17792	10117	10247
Sanpan SP 2200 / DC	2011	23' 1"	102"	—	—	10290	10331
SP2200LE	2003	22' 0"	102"	16571	17791	10116	10245
SP2200RD	2003	22' 0"	102"	16571	17791	10116	10245
SP2200RD	2003	22' 0"	102"	16571	17791	10116	10245
SP2500FE	2003	25' 0"	102"	16572	17792	10117	10247
SP2500LE/IO	2003	25' 0"	102"	16572	17792	10117	10247
SP2500RD	2203	25' 0"	102"	16572	17792	10117	10247
SP2500RE	2003	25' 0"	102"	16572	17792	10117	10247
SCOUT BOATS							
145 SportFish	2004	14' 5"	78"	—	—	—	—
160 Dorado	2004	15' 6"	82"	—	—	—	—
160 Fish	2004	15' 6"	82"	—	—	—	—
160 SportFish Flats	2004	15' 6"	82"	—	—	—	—
162 Sportfish	98-02	16' 2"	82"	—	—	—	—
170 Costa	2004	16' 9"	88"	—	—	—	—
172 Dorado	98-99	17' 2"	88"	16545	17693	10136	10265
172 Sportfish	98-02	17' 2"	88"	—	17736	10148	15402
175 Dorado	00-04	17' 5"	89"	16545	17693	10136	10265
175 Sportfish	2004	17' 5"	89"	—	17736	10148	15402

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
SCOUT BOATS *continued*							
177 Sportfish Flats	2004	17' 7"	93"	—	17736	10148	15402
185 Dorado	98-04	18' 5"	95"	16546	17694	10137	10267
185 Sportfish	2004	18' 5"	95"	—	17790	15412	15403
192 Sportfish	98-02	18' 8"	98"	—	—	10295	10297
200 Bay Scout	2004	19' 10"	102"	—	17738	10151	15405
202 Dorado	2004	22' 2"	102"	—	—	—	—
202 Sportfish	98-02	19' 10"	100"	—	17738	10151	15405
210 Sportfish	2004	20' 10"	102"	—	—	—	—
220 Bay Scout	2004	21' 10"	102"	—	17741	10153	15407
222 Dorado	2004	19' 10"	100"	16547	17695	10138	10269
235 Sportfish	2004	22' 10"	102"	—	—	—	—
240 Bay Scout	2004	23' 10"	102"	—	17782	10154	15408
242 Abaco	2004	24' 2"	102"	—	—	—	—
280 Abaco	2004	28' 6"	113"	—	—	—	—
280 Sportfish	2004	28' 6"	113"	—	—	—	—
SEA ARK							
1436/1436L/1436 AW	95-00	14' 0"	54"	16522	17040	—	—
1542-P	95-00	15' 0"	61"	16519	17742	10066	10194
1648-P	95-00	16' 0"	67"	16520	17744	10067	10195
1652P	2000	16' 0"	72"	16525	17046	—	—
Crappie 150	1995	15' 0"	63"	16523	17044	—	—
Crappie Jon	1995	15' 7"	54"	16525	17046	—	—
McBass 150L	1995	15' 0"	62"	16519	17742	10066	10194
McBass 160	95-00	16' 0"	68"	16520	17744	10067	10195
McBass 170	1995	17' 0"	72"	16553	17748	10069	10204
MV 1448/AW	95-00	14' 0"	67"	16523	17044	—	—
MV 1542/AW	95-00	15' 0"	61"	16523	17044	—	—
MV 1648/AW	95-00	16' 0"	67"	16525	17046	—	—
MV 1652/AW	95-00	16' 0"	72"	16525	17046	—	—
MV 1852/AW	95-00	18' 0"	72"	16525	17046	—	—
Sun Station 23	95-00	23' 1"	96"	—	17018	—	—
Suntastic 20	95-00	20' 1"	96"	—	17014	—	—
ZX 170	99-00	17' 2"	79"	16553	17748	10069	10204
ZX 180	99-00	18' 0"	84"	16554	17750	10070	10206
SEA CHASER							
160 FS	2006	15' 10"	84"	—	—	10294	10296
170 BR	2006	16' 6"	90"	—	17736	10148	15402
175 RG	2006	17' 5"	91"	—	17736	10148	15402
180 FS	2006	17' 9.5"	85"	—	—	10295	10297
190 BR	2006	18' 7"	90"	—	17780	15412	15403
200 FS	2006	20' 2"	92"	—	17738	10151	15405
210 LX BR	2006	20' 6"	103"	—	17738	10151	15405
220 BR	2006	21' 7"	91"	—	1739	10152	15406
230 LX BR	2006	22' 9"	103"	—	17741	10153	15407
250 LX BR	2006	24' 6"	103"	—	17783	10155	15409
1800 CC	2006	17' 7"	90"	—	17736	10148	15402
1800 RG	2006	18' 0"	95.5"	—	17780	15412	15403
1900 CC	2006	18' 10"	103"	—	—	—	—
1950 RG	2006	19' 7"	95.5"	—	17737	10150	15404
2100 CC	2006	21' 1"	103"	—	17739	10152	15405
2100 RG	2006	21' 4"	108"	—	17739	10152	15405
2100 WA	2006	21' 1"	103"	—	—	—	—
2400 CC	2006	24' 1"	103"	—	17783	10155	15409
2400 WA	2006	24' 1"	103"	—	—	—	—
2600 CC	2006	26' .75"	110.25"	—	—	—	—
SEA FOX							
187 Center Console	2007	18' 0"	92"	—	17780	15412	15403
197 Center Console	2007	19' 8"	92"	—	—	—	—
205 Bay Fisher	2007	20' 6"	102"	—	—	—	—
216 Center Console	2007	21' 3"	102"	—	—	—	—
216 Dual Console	2007	21' 3"	102"	—	—	—	—
216 Walk Around	2007	21' 3"	102"	—	—	—	—
225 Bay Fisher	2007	22' 6"	102"	—	—	—	—
236 Center Console	2007	23' 3"	102"	—	—	—	—
236 Walk Around	2007	23' 3"	102"	—	—	—	—
245 Bay Fisher	2007	24' 0"	102"	—	—	—	—
256 Center Console	2007	25' 0"	111"	—	—	—	—
256 Walk Around	2007	25' 0"	111"	—	—	—	—
287 Center Console	2007	28' 0"	116"	—	—	—	—
287 Walk Around	2007	28' 0"	116"	—	—	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
SEA HUNT							
BX 21T	2007	20' 6"	99"	—	—	—	—
BX 22 Pro	2011	22' 3"	102"	—	—	—	—
BX 22T	2007	22' 3"	99"	—	—	—	—
BX 24 Pro / BX 24 BR	2011	24' 0"	102"	—	—	—	—
Escape 175	2002	17' 2"	89"	16545	17693	10136	10265
Escape 186	2007	18' 6"	93"	16546	17694	10137	10267
Escape 188 LE	2011	18' 8"	93"	16546	17694	10137	10267
Escape 200	2002	19' 6"	96"	16547	17695	10138	10269
Escape 200	2007	20' 4"	96"	—	—	—	—
Escape 207 LE	2011	20' 7"	99"	—	—	—	—
Escape 220	2007	22' 0"	102"	—	—	—	—
Escape 220 LE	2011	22' 0"	102"	—	—	—	—
FQ 1800/FF1800	95-96	18' 0"	96"	16570	17790	10114	10244
FQ 2000/FF2000	94-96	20' 0"	96"	16570	17790	10114	10244
FQ 2400	94-96	24' 0"	96"	16571	17791	10116	10245
Gamefish 25	2011	25' 6"	108"	—	—	—	—
KF 2000	94-96	20' 0"	96"	16570	17790	10114	10244
SK 180/SKS 180	95-96	17' 9"	96"	16570	17790	10114	10244
SKF 180	95-96	17' 9"	96"	16570	17790	10114	10244
SKF 200	94-96	19' 9"	96"	16570	17790	10114	10244
SKS 200/SK 200	94-96	19' 9"	96"	16570	17790	10114	10244
SQ 1800/SF1800	95-96	18' 0"	96"	16570	17790	10114	10244
SQ 2000/SF 2000	94-96	20' 0"	96"	16570	17790	10114	10244
SQ 2400	94-96	24' 0"	96"	16571	17791	10116	10245
SQ 2800	94-96	28' 0"	96"	16572	17792	10117	10247
SSF 180	95-96	17' 9"	96"	16570	17790	10114	10244
SSF 200	94-96	19' 9"	96"	16570	17790	10114	10244
Triton 172	2007	17' 2"	89"	—	17736	10148	15402
Triton 177	2011	17' 7"	92"	—	17736	10148	15402
Triton 188	2011	18' 8"	93"	—	17780	15412	15403
Triton 200	2002	19' 6"	96"	—	17737	10150	15404
Triton 202	2002	19' 7"	97"	—	17738	10151	15405
Triton 202	2011	20' 0"	98"	—	17738	10151	15405
Triton 207	07-11	20' 7"	99"	—	—	—	—
Triton 220	2007	22' 0"	102"	—	—	—	—
Triton 232	02-07	23' 4"	102"	—	17782	10154	15408
Triton 240	07-11	24' 0"	102"	—	—	—	—
Triton 260	2007	26' 0"	111"	—	—	—	—
Ultra 196	2011	19' 7"	97"	—	17737	10150	15404
Ultra 210	2011	20' 7"	99"	—	—	—	—
Ultra 232	2011	23' 2"	102"	—	—	—	—
Victory 207	2007	20' 7"	99"	—	—	—	—
Victory 225	2007	22' 0"	102"	—	—	—	—
Victory 225	2011	22' 0"	102"	—	—	—	—
Victory 245	2011	24' 0"	102"	—	—	—	—
XP 19	2011	19' 3"	93"	—	17737	10150	15404
XP 21	2011	21' 2"	93"	—	17739	10152	15406
SEA NYMPH							
1256	93-98	12' 1"	56"	16510	17453	10086	10207
1457	96-98	14' 1"	57"	16511	17454	10087	10208
1462	96-98	13' 8"	62"	16511	17454	10087	10208
12 E / K/ R	1984	12' 0"	52"	16510	17453	10086	10207
14 K	84-92	14' 1"	57"	16511	17454	10087	10208
14 M-4 / M-3	84-92	14' 5"	66"	16511	17454	10087	10208
14 R	84-92	13' 8"	62"	16511	17454	10087	10208
1436 / M / L	93-98	14' 0"	57"	16522	17040	—	—
1440 M	1998	14' 0"	59"	16522	17040	—	—
1448 / M / MW	93-98	14' 0"	70"	16523	17044	—	—
1465 / T / WT	1993	14' 0"	68"	16511	17454	10087	10208
1467 / T / WT	96-98	13' 11"	67"	16511	17454	10087	10208
1472T	1993	14' 0"	74"	16511	17454	10087	10208
1542 M / VT	1998	14' 11"	63"	16523	17044	—	—
16 R / M	84-87	16' 5"	72"	16555	17456	10093	10212
1640 M	93-98	15' 10"	60'"	16524	17042	—	—
1648 /V/VT/TNN/M/MT/MW	93-98	15' 10"	70"	16525	17046	—	—
1652 MT / T	93-98	15' 10"	75"	16525	17046	—	—
1666 / T / WT	1996	16' 1"	68"	16513	17455	10092	10211
1667 / T	96-98	15' 11"	67"	16513	17455	10092	10211
1752D / VCT	93-98	17' 0"	74"	16621	17048	—	—
1760 MT	1998	17' 0"	83"	16621	17048	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
SEA NYMPH *continued*							
1848 / MT	93-98	18' 0"	70"	16621	17048	—	—
1852 MT/MTNN	93-98	18' 0"	75"	16621	17048	—	—
1880 T	1996	17' 11"	80"	16557	17716	10105	10218
BT 165	1993	15' 11"	68"	16555	17456	10093	10212
BT 175	93-96	17' 4"	85"	16557	17716	10105	10218
CC 170/171	84-91	16' 7"	82"	—	17736	10148	15402
CC 191	87-91	19' 0"	89"	—	17737	10150	15404
FM 141	1996	14' 8"	72"	—	17760	10061	10187
FM 142	1986	14' 5"	66"	16511	17454	10087	10208
FM 144/145/146	84-92	14' 5"	66"	16511	17454	10087	10208
FM 160	84-95	16' 0"	69"	16527	17460	10102	10213
FM 161	84-96	16' 5"	72"	16527	17460	10102	10213
FM 164	84-96	16' 5"	72"	16527	17460	10102	10213
FM 170	95-96	16' 10"	80"	16518	17774	10054	10181
FM 200	1993	19' 6"	96"	16570	17790	10114	10244
GL 195 O/B	91-93	19' 0"	87"	16504	17713	10027	10161
GLS 175 O/B	93-96	17' 4"	85"	16502	17711	10025	10159
GLS 195 I/O/SS	90-91	19' 0"	89"	16507	17725	10033	10165
GLS 195 O/B	87-91	19' 0"	89"	16504	17713	10027	10161
GLS 220 I/O	87-93	22' 0"	102"	16533	17589	10131	10259
JB 151 / 154	84-85	15' 0"	62"	16519	17742	10066	10194
JB 160 /161/164/165	84-85	16' 4"	72"	16521	17746	10068	10202
SC 170 / Sidewinder	1993	16' 9"	84"	16518	17774	10054	10181
SC 175 / Sidewinder	92-96	17' 4"	85"	16529	17718	10106	10219
SP 200		19' 6"	96"	16570	17790	10114	10244
SP 240		23' 6"	96"	16571	17791	10116	10245
SS 150 / SS 155	84-85	15' 0"	82"	16500	17709	10022	10157
SS 165	1984	16' 3"	82"	16527	17460	10102	10213
SS 165 F/S	95-96	15' 11"	77"	16501	17710	10023	10158
SS 171 / Fish-N-Ski	85-90	16' 7"	82"	16502	17711	10025	10159
SS 171 Ski Sport O/B	84-88	16' 7"	82"	16502	17711	10025	10159
SS 191 I/O	1986	19' 0"	89"	16507	17725	10033	10165
SS 191 Ski Sport	86-90	19' 0"	89"	16504	17713	10027	10161
SS 195 Fish-N-Ski	86-90	19' 0"	89"	16504	17713	10027	10161
SS 195 Fish-N-Ski I/O	84-93	19' 0"	87"	16507	17725	10033	10165
TC 195	95-96	19' 1"	86"	16504	17713	10027	10161
TX 140	1991	14' 0"	63"	—	17740	10065	10193
TX 150/TX 155	87-93	15' 1"	63"	16519	17742	10066	10194
TX 160/161	1992	16' 1"	70"	16521	17746	10068	10202
TX 161	95-96	15' 10"	72"	16521	17746	10068	10202
TX 162	1991	16' 1"	72"	16520	17744	10067	10195
TX 162	95-96	15' 10"	72"	16520	17744	10067	10195
TX 165	92-93	16' 1"	70"	16521	17746	10068	10202
TX 165	95-96	15' 10"	72"	16521	17746	10068	10202
TX 175 Tournament Pro	95-96	17' 0"	73"	16553	17748	10069	10204
TX 175 Tournament Pro	92-93	17' 2"	70"	16553	17748	10069	10204
SEA OX							
180 Center Console	1986	18' 3"	88"	—	17737	10150	15404
180 D	1986	18' 3"	88"	16503	17712	10026	10160
200 Center Console	1986	20' 3"	96"	—	17738	10151	15405
SEA PRO							
170 CC	96-99	17' 0"	82"	—	17736	10148	15402
170 DC	96-99	17' 0"	82"	16502	17711	10025	10159
180 CC	96-99	17' 6"	89"	—	17780	15412	15403
190 CC	96-99	18' 5"	96"	—	17737	10150	15404
190 DC	96-99	18' 5"	96"	16530	17586	10128	10256
204 CC	96-99	20' 4"	96"	—	17738	10151	15405
210 CC	96-99	20' 6"	102"	—	17739	10152	15406
SEA RAY							
160 Bow Rider I/O	1988	16' 9"	85"	16537	17683	10141	—
160 Bow Rider O/B	1988	16' 9"	85"	16545	17693	10136	10265
170 Bow Rider I/O		18' 2"	84"	16538	17684	10142	10274
175 BR O/B	96-97	18' 2"	84"	16546	17694	10137	10267
175 BR XL / BR I/O	96-97	18' 2"	84"	16538	17684	10142	10274
175 F/S	96-97	18' 2"	84"	—	17583	10111	17575
175 Sport	05-11	17' 6"	84"	16537	17683	10141	—
180 Bow Rider / Closed Bow	98-00	18' 0"	90"	16538	17684	10142	10274
180 Bow Rider I/O	98-00	18' 8"	90"	16539	17685	10143	10275
180 Bow Rider O/B	99-00	18' 0"	90"	16546	17694	10137	10267

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
SEA RAY *continued*							
180 Dual Console	99-00	18' 0"	90"	16538	17684	10142	10274
185 Bow Rider	95-00	18' 6"	90"	16539	17685	10143	10275
185 Outboard Sport	03-05	18' 0"	90"	16546	17694	10137	10267
185 Sport	05-11	19' 8"	87"	16539	17685	10143	10275
185 Sport	2003	18' 6"	90"	16538	17684	10142	10274
185/187 Monaco	1987	17' 6"	96"	16506	17724	10032	10164
190 Bow Rider / Closed Bow	97-00	19' 0"	101"	16539	17685	10143	10275
190 Bow Rider I/O	1996	18' 6"	90"	16539	17685	10143	10275
190 Cuddy Cabin	99-00	19' 0"	98"	16530	17586	10128	10256
190 Ski Ray	1995	18' 8"	90"	16547	17695	10138	10269
195 BR	1995	20' 2"	91"	16539	17685	10143	10275
195 Sport	07-11	20' 2"	90"	16508	17726	10034	10166
195/197 Monaco	1987	19' 6"	96"	16508	17726	10034	10166
200 Bow Rider I/O		20' 10"	94"	16541	17687	10145	10277
200 BR/Select	1995	20' 6"	96"	16541	17687	10145	10277
200 Cuddy Cabin		20' 10"	94"	16532	17588	10130	10258
200 Overnighter LTD		21' 4"	96"	16532	17588	10130	10258
200 Overnighter/Select	96-97	20' 2"	91"	16531	17587	10129	10257
200 Select	2005	21' 0"	101"	16541	17687	10145	10277
200 SR		20' 2"	91"	16540	17686	10144	10276
200 Sundeck	04-11	21' 0"	100"	16541	17687	10145	10277
200/207 Monaco	1987	20' 8"	96"	16509	17727	10035	10167
205 Sport	05-11	21' 0"	96"	16541	17687	10145	10277
210 Bow Rider	97-00	21' 10"	102"	16541	17687	10145	10277
210 Bow Rider/Select	1996	20' 6"	96"	16552	17728	10036	10168
210 Monaco/SXL	1987	21' 0"	96"	16532	17588	10130	10258
210 Select	05-11	21' 0"	102"	16541	17687	10145	10277
210 Select Fission	09-11	21' 0"	102"	16541	17687	10145	10277
210 SLX	2011	21' 0"	102"	16541	17687	10145	10277
210 Sundeck	98-00	21' 0"	102"	16541	17687	10145	10277
210 Sundeck	2009	22' 0"	100"	16542	17688	10146	10278
215 Express Cruiser	96-00	21' 6"	102"	16533	17589	10131	10259
215 Weekender	04-08	22' 0"	102"	16533	17589	10131	10259
22 Pachanga	2009	24' 0"	100"	—	17801	10072	10210
220 BB/SR/OV		21' 4"	96"	16541	17687	10145	10277
220 BR/Select		20' 6"	96"	16541	17687	10145	10277
220 BR/Select	1995	22' 5"	98"	16542	17688	10146	10178
220 Cuddy		23' 8"	102"	16535	17591	10133	10263
220 Overnighter	1995	22' 5"	98"	16534	17590	10132	10261
220 Select	04-07	23' 0"	102"	16543	17689	10147	10279
220 Sundeck	04-06	23' 6"	102"	16543	17689	10147	10279
220 Sundeck	2011	22' 0"	100"	16542	17688	10146	10178
225 Weekender	06-08	24' 7"	102"	16535	17591	10133	10263
230 Bow Rider	97-00	22' 10"	102"	16543	17689	10147	10279
230 BR/Select	1996	22' 10"	101"	16543	17689	10147	10279
230 BR/Select	1995	22' 5"	98"	16542	17688	10146	10278
230 Cuddy	87-88	23' 0"	96"	16535	17591	10133	10263
230 Overnight/Select	99-00	22' 10"	102"	16534	17590	10132	10261
230 Overnight/Select		22' 5"	98"	16534	17590	10132	10261
230 Select	09-11	23' 0"	102"	16543	17689	10147	10279
230 Select Fission	09-11	23' 0"	102"	16543	17689	10147	10279
230 SLZ	2011	23' 0"	102"	16543	17689	10147	10279
230 Sundeck	2009	24' 1"	102"	—	17801	10072	10210
240 BR	1995	23' 10"	102"	—	17571	—	—
240 Overnighter	96-97	23' 10"	102"	16535	17591	10133	10263
240 Sundancer	97-98	23' 6"	102"	16535	17591	10133	10263
240 Sundancer	06-08	24' 6"	102"	16535	17591	10133	10263
240 Sundancer	2011	24' 10"	102"	16535	17591	10133	10263
240 Sundeck	2011	24' 1"	102"	16535	17591	10133	10263
250 Ambejack	2005	26' 0"	102"	—	—	—	—
250 Amberjack	2006	26' 3"	102"	—	—	—	—
250 Select EX	06-09	26' 6"	102"	—	—	—	—
250 SLX	2011	26' 6"	102"	—	—	—	—
260 Sundacer	2011	26' 7"	102"	—	—	—	—
260 Sundeck	2011	26' 4"	102"	—	—	—	—
270 Sundeck	2006	26' 6"	106"	—	—	—	—
Laguana 18 Center Console	95-97	18' 0"	90"	—	17780	15412	15403
Pachanga 19	1987	19' 2"	94"	16539	17685	10143	10275
Pachanga 22	1987	20' 10"	96"	16541	17687	10145	10277

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
SEA RAY *continued*							
Pachanga 22	87-09	24' 0"	100"	—	17801	10072	10210
Seville 17 BR (5.0 M)	1987	16' 6"	84"	16505	17723	10030	10163
Seville 19 (5.6 M)	1987	18' 6"	90"	16507	17725	10033	10165
Seville 19 Cuddy (5.6 M)	1987	18' 6"	90"	16530	17586	10128	10256
Seville 20 BR I/O		20' 10"	92"	16509	17727	10035	10167
Seville 20 CC		20' 10"	92"	16532	17588	10130	10258
Seville 21 BR I/O	1987	20' 10"	96"	16552	17728	10036	10168
Seville 21 Cuddy (6.3 M)	1987	20' 10"	96"	16532	17588	10130	10258
Ski Ray 190 SK O/B	95-96	18' 8"	90"	16504	17713	10027	10161
Ski Ray Spitfire/w platform	1995	20' 5"	83"	16540	17686	10144	10276
Ski Ray Sportster BR	95-96	21' 11"	92"	16552	17728	10036	10168
Sorrento 19/ 19 SXL	1987	19' 2"	94"	16507	17725	10033	10165
Sorrento 21/21SXL	1987	20' 8"	96"	16509	17727	10035	10167
Sorrento 23/23 SXL	1987	22' 6"	96"	16552	17728	10036	10168
Sorrento 24/24 SXL	1987	23' 6"	96"	16535	17591	10133	10263
SEA SPORT							
1740	1997	17' 1"	82"	—	17736	10148	15402
1840	1997	17' 6"	87"	—	17736	10148	15402
1940	1997	19' 1"	87"	—	17737	10150	15404
1940 DC	1997	19' 1"	87"	—	17584	10112	17576
1940 Fish & Ski	1997	19' 1"	87"	—	17584	10112	17576
SEA SPRITE							
155/160 O/B BR	1990	15' 0"	76"	16500	17709	10022	10157
1600 FS	89-90	16' 0"	84"	16501	17710	10023	10158
1600 MC	1989	16' 0"	84"	—	17772	10053	10180
1600 Pro	89-90	16' 0"	84"	—	17772	10053	10180
1700 ES		17' 8"	92"	16538	17684	10142	10274
175 I/O BR	87-90	17' 2"	89"	16505	17723	10030	10163
175 O/B BR/Fish n Ski	87-90	17' 2"	89"	16502	17711	10025	10159
175 S BR	1989	18' 2"	88"	16506	17724	10032	10164
175 XL O/B	1986	16' 9"	80"	16502	17711	10025	10159
180 BR I/O		17' 6"	90"	16506	17724	10032	10164
180 XL O/B	1986	17' 9"	89"	16503	17712	10026	10160
180 XL Sandpiper		17' 9"	89"	16506	17724	10032	10164
1800 FS	89-90	18' 6"	92"	16503	17712	10026	10160
1800 MC	1989	18' 6"	92"	16561	17773	15411	15401
1800 Pro	89-90	18' 6"	92"	16561	17773	15411	15401
185 I/O	1987	17' 5"	93"	16506	17724	10032	10164
185 XL Sea Spirit	1986	18' 3"	96"	16506	17724	10032	10164
190 BR I/O		18' 7"	90"	16507	17725	10033	10165
1900 ES	89-91	19' 5"	92"	16539	17685	10143	10275
1900 Mid Console	1991	18' 6"	96"	—	17737	10150	15404
195 I/O Bowrider	1987	19' 5"	93"	16508	17726	10034	10166
195 I/O BR	89-90	19' 0"	93"	16507	17725	10033	10165
195 I/O CC/Cuddy Liner	89-90	19' 0"	93"	16530	17586	10128	10256
195 O/B BR/CC/Cuddy Liner	89-90	19' 0"	93"	16504	17713	10027	10161
195 XL	86-87	19' 3"	93"	16507	17725	10033	10165
200 BR		19' 8"	92"	16540	17686	10144	10276
200 S BR	89-90	21' 0"	96"	—	17739	10152	15406
210 Bow Rider	1990	19' 9"	96"	16540	17686	10144	10276
210 Cuddy	1991	19' 0"	96"	16531	17587	10129	10257
210 XL Sea Skiff/I/O	1986	19' 8"	96"	16508	17726	10034	10166
2100 ES	89-91	21' 1"	93"	16541	17687	10145	10277
2100 ES Cuddy	89-91	21' 1"	93"	—	17568	—	—
225 BR	1990	21' 9"	96"	16542	17688	10146	10278
225 Cuddy	1987	21' 9"	96"	16533	17589	10131	10259
2300 ES Cuddy		23' 6"	102"	—	17570	—	—
Mark I	1986	16' 9"	80"	16505	17723	10030	10163
Mark I BR	89-90	17' 6"	90"	16506	17724	10032	10164
Mark II	86-90	18' 7"	90"	16507	17725	10033	10165
Mark III	1986	18' 7"	90"	16530	17586	10128	10256
Mark IV	1986	19' 8"	96"	16508	17726	10034	10166
Mark V	1989	19' 9"	96"	16531	17587	10129	10257
SS 160 S/A		17' 6"	82"	16537	17683	10141	—
SS 175 BR		18' 6"	88"	16507	17725	10033	10165
SS 200 BR/CC		20' 11"	96"	16532	17588	10130	10258

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
SEASQUIRT							
Big Seasquirt	1984	18' 3"	83"	—	17780	15412	15403
Seasquirt Big Hooker	1984	18' 3"	83"	—	17780	15412	15403
Seasquirt II	1984	16' 6"	79"	—	17736	10148	15402
SEASWIRL							
17' Spyder	1986	17' 4"	85"	16505	17723	10030	10163
170 Bowrider I/O	97-98	17' 4"	85"	16537	17683	10141	—
170 Bowrider O/B	97-98	17' 4"	85"	16545	17693	10136	10265
170 SPL O/B/170 BR	1996	17' 3"	90"	16545	17693	10136	10265
170 SPL Spyder		17' 3"	90"	16545	17693	10136	10265
172 Striker		17' 2"	87"	—	17736	10148	15402
1730 Center Console	97-03	17' 3"	90"	—	17736	10148	15402
1730 Striper CC	96-02	17' 3"	90"	—	17736	10148	15402
174 I/O Spyder	1995	17' 5"	94"	16538	17684	10142	10274
174 O/B Spyder	1995	17' 5"	94"	16546	17694	10137	10267
174 Spyder	1996	17' 5"	94"	16538	17684	10142	10274
175 Bowrider I/O	99-03	17' 5"	90"	16537	17683	10141	—
175 Bowrider O/B	99-03	17' 2"	90"	16545	17693	10136	10265
175 SE/LX	92-94	17' 3"	90"	16537	17683	10141	—
180 BR I/O	96-98	18' 4"	91"	16538	17684	10142	10274
180 BR O/B	96-97	18' 3"	91"	16546	17694	10137	10267
180 Fish N Ski	1998	18' 3"	91"	—	17583	10111	17575
180 SE w/platform/208 SE/LX	92-95	18' 2"	90"	16538	17684	10142	10274
1850 Dual Console	97-99	18' 9"	95"	16504	17713	10027	10161
1850 Striper DC	97-99	18' 9"	95"	16504	17713	10027	10161
1851 Center Console	02-05	18' 6"	90"	—	17780	15412	15403
1851 Dual Console	02-05	18' 6"	90"	16546	17694	10137	10267
1851 Walk Around	02-05	18' 6"	90"	—	17585	10127	10255
188 I/O Spyder w/ platform	92-94	19' 8"	94"	16540	17686	10144	10276
188 O/B Spyder w/platform	92-94	19' 8"	94"	16547	17695	10138	10269
190 SE/ 195 SE w/platform	92-94	20' 1"	95"	16540	17686	10144	10276
195 Bowrider	1999	19' 6"	96"	16539	17685	10143	10275
198 I/O Spyder	95-98	19' 8"	94"	16540	17686	10144	10276
20' Spyder	1990	20' 2"	93"	16540	17686	10144	10276
201 I/O Cuddy	95-96	20' 1"	95"	16531	17587	10129	10257
201 LE	95-96	20' 1"	95"	16540	17686	10144	10276
201 O/B	95-96	20' 1"	95"	—	17020	10028	10162
202 Striker		20' 2"	91"	16508	17726	10034	10166
208 BR I/O	96-98	20' 8"	96"	16541	17687	10145	10277
208 Cuddy I/O	97-98	20' 8"	96"	—	17568	—	—
208 Spyder w/platform	1992	20' 9"	98"	16541	17687	10145	10277
210 Bowrider	2003	20' 6"	99"	—	—	—	—
210 Bowrider	1999	20' 11"	96"	16541	17687	10145	10277
210 Cuddy Cabin	1999	20' 11"	96"	—	17568	—	—
210 I/O Cuddy		20' 1"	95"	16531	17587	10129	10257
2100 Striper CC	1998	19' 11"	101"	—	17738	10151	15405
2100 Striper DC	96-98	19' 11"	101"	—	17020	10028	10162
2101 Center Console	02-05	21' 6"	102"	—	—	—	—
2101 Dual Console	02-05	21' 6"	102"	—	17568	—	—
2101 Walk Around	02-05	21' 6"	102"	—	—	—	—
2120 Cuddy Striper	1995	21' 4"	96"	16532	17588	10130	10258
220 BR I/O	95-96	21' 10"	98"	16542	17688	10146	10278
220 Catalina BR	1997	21' 10"	98"	16542	17688	10146	10278
220 I/O Spyder	95-96	21' 10"	98"	16542	17688	10146	10278
220 Spyder	95-96	21' 10"	98"	16542	17688	10146	10278
222 I/O	95-96	22' 0"	101"	—	17018	—	—
222 O/B	95-98	22' 0"	101"	—	17018	—	—
230 Bowrider	2003	22' 9"	100"	16542	17688	10146	10278
230 Catalina Cuddy	1997	23' 1"	100"	16534	17590	10132	10261
230 Cuddy Cabin	1999	22' 9"	99"	—	17570	—	—
230 I/O Cuddy		23' 0"	100"	16534	17590	10132	10261
2301 Center Console	02-05	24' 2"	102"	—	—	—	—
2301 Walk Around	03-05	24' 2"	102"	—	—	—	—
250 I/O Cuddy	1995	25' 0"	102"	—	17592	10134	—
2500 Cuddy Striper		25' 0"	102"	—	17592	10134	—
2601 Center Console	02-05	25' 7"	102"	—	—	—	—
2601 Walk Around	02-05	25' 7"	102"	—	—	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
SEASWIRL *continued*							
Sable 21'	1990	21' 2"	96"	16532	17588	10130	10258
Sierra 18' I/O	1986	18' 0"	90"	16506	17724	10032	10164
Sierra 18' I/O Cuddy	1986	18' 0'	90"	—	17585	10127	10255
Sierra 18' O/B	1986	18' 0"	90"	16503	17712	10026	10160
Sierra 18-1/2' I/O		18' 6"	90"	16507	17725	10033	10165
Sierra 18-1/2' O/B		18' 6"	90"	16504	17713	10027	10161
Spirit 16'	1986	16' 0"	81"	16551	17722	10029	—
Spitfire 17'		16' 8"	84"	16505	17723	10030	10163
Tahoe 16' I/O	1990	16' 2"	81"	16551	17722	10029	—
Tahoe 16' O/B		16' 2"	81"	16501	17710	10023	10158
Tempo 17' I/O	1986	17' 2"	87"	16505	17723	10030	10163
Tempo 17' O/B	1986	17' 2"	87"	16502	17711	10025	10159
Topaz Open Bow 20'	1986	20' 1"	91"	16508	17726	10034	10166
SIERRA BOATS							
150 T	1988	14' 9"	70"	—	17732	10041	—
160 V	88-93	15' 7"	78"	16501	17710	10023	10158
165 Jet	88-93	16' 3"	79"	16551	17722	10029	—
165 V I/O	88-93	16' 3"	79"	16551	17722	10029	—
165 V O/B	88-93	16' 3"	79"	16501	17710	10023	10158
165 VFS	88-93	16' 3"	79"	16563	17762	10062	10188
166 V O/B	88-93	16' 3"	79"	16527	17460	10102	10213
168 V O/B	88-93	15' 8"	78"	16555	17456	10093	10212
178 V O/B	88-93	16' 10"	86"	16502	17711	10025	10159
180 V I/O	88-93	17' 10"	89"	16506	17724	10032	10164
180 V O/B	88-93	17' 11"	89"	16503	17712	10026	10160
185 V O/B	88-93	18' 0"	90"	16546	17694	10137	10267
195 V I/O	88-93	19' 4"	90"	16507	17725	10033	10165
210 V Cuddy	88-93	20' 9"	100"	16532	17588	10130	10258
Kingfisher 15		15' 0"	71"	—	17550	—	—
Nova 14		15' 0"	71"	—	17732	10041	—
SX 1500	90-93	15' 2"	77"	—	17760	10061	10187
SX 1602	90-93	15' 9"	79"	—	17578	10108	—
SX 1700	90-93	16' 9"	86"	16518	17774	10054	10181
SX 1800	90-93	18' 2"	93"	16516	17775	10056	10183
Tempest 16 Jet		16' 0"	79"	16551	17722	10029	—
Tempest 16 V O/B		16' 0"	79"	16501	17710	10023	10158
SILVER KING							
Fly Fisher	96-98	16' 3"	87"	—	—	10294	10296
Grande Master	96-98	18' 8"	91"	—	—	10295	10297
Signature 16	96-98	16' 3"	87"	—	—	10294	10296
Silver Flash	96-98	16' 3"	87"	—	—	10294	10296
SILVERLINE							
1600LS	2004	15' 1"	83"	16500	17709	10022	10157
1700 LS Fish	2004	16' 6"	86"	—	17582	10110	17574
1700 LS Ski	2004	16' 6"	86"	—	17580	10109	17573
1705 LS	2004	16' 6"	86"	16544	17692	10135	—
1750 LS	2004	17' 4"	86"	16545	17693	10136	10265
1755 LS	2004	17' 4"	86"	16545	17693	10136	10265
1800 LS Fish	2004	17' 8"	91"	—	17582	10110	17574
1800 LS Ski	2004	17' 8"	91"	—	17582	10110	17574
1805 LS	2004	17' 8"	91"	—	17585	10127	10255
1905 LS	2004	18' 8"	95"	16530	17586	10128	10256
SKEETER							
1436	1999	14' 0"	56"	16522	17040	—	—
1648	1999	16' 0"	70"	16525	17046	—	—
1650		16' 4"	80"	16518	17774	10054	10181
1756	1999	17' 0"	77"	16621	17048	—	—
1850		18' 6"	88"	16561	17773	15411	15401
1860	1999	18' 0"	80"	16621	17048	—	—
140 SL		17' 6"	82"	—	17582	10110	17574
150 SL		18' 3"	89"	—	17583	10111	17575
1850 DV		18' 6"	88"	—	17583	10111	17575
200 SL		19' 7"	91"	—	17584	10112	17576
20i	07-11	20' 2"	94"	16596	17778	10058	10185
21i	07-11	21' 0"	94"	16597	17025	10059	10197
22i	07-11	21' 8"	94"	16597	17025	10059	10197
Bay Pro 19		19' 0"	98"	—	17737	10150	15404
Bay Pro 21		21' 0"	100"	—	17739	10152	15406
Champ C 265		16' 0"	65"	—	17552	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
SKEETER *continued*							
DeepV 1650C	1999	16' 5"	85"	16526	17459	15429	15428
DeepV 1750C	1999	17' 6"	92"	16529	17718	10106	10219
DeepV 1775	1999	17' 8"	88"	16546	17694	10137	10267
DeepV 1850	1999	18' 6"	88"	16546	17694	10137	10267
DeepV 1850C	1999	18' 6"	92"	16558	17787	10217	10240
F 80 Strada		15' 3"	76"	16560	17770	10052	10179
FS 80 Strada		15' 3"	76"	—	17578	10108	—
FX20	2011	20' 2"	95"	16570	17790	10114	10244
FX21	2011	20' 10"	95"	16570	17790	10114	10244
PB 20	1999	20' 0"	96"	16570	17790	10114	10244
PB 24	1999	24' 0"	96"	16571	17791	10116	10245
R 90 Strada		15' 3"	76"	16500	17709	10022	10157
S 135/135D		17' 2"	84"	16517	17776	10055	10182
S 1650/1650 T		16' 4"	80"	—	17772	10053	10180
SD 125		17' 0"	80"	16517	17776	10055	10182
SD 125 FS		17' 0"	80"	—	17582	10110	17574
SD 80		15' 3"	77"	16560	17770	10052	10179
SD 80 FS		15' 3"	77"	—	17760	10061	10187
SD 90 R		15' 3"	77"	16500	17709	10022	10157
SF 115 Starfire		16' 4"	85"	16518	17774	10054	10181
SF 140		16' 4"	85"	—	17772	10053	10180
SF 150		17' 0"	87"	16517	17776	10055	10182
SF 150 FS		17' 0"	87"	—	17582	10110	17574
SF 150 Starfire		17' 0"	86"	16517	17776	10055	10182
SF 150 SX		17' 0"	87"	16517	17776	10055	10182
SF 160 Starfire		17' 0"	86"	—	17582	10110	17574
SF 175		18' 5"	87"	16516	17775	10056	10183
SF 175 DF/D		18' 5"	87"	16516	17775	10056	10183
SF 175 DX		18' 5"	87"	16516	17775	10056	10183
SF 175 FS		18' 5"	87"	—	17583	10111	17575
SF 175 S		18' 5"	87"	16516	17775	10056	10183
SF 175 Starfire		18' 5"	87"	16516	17775	10056	10183
SF 175 SX		18' 5"	87"	16516	17775	10056	10183
SF 180 Regency		18' 5"	87"	—	17583	10111	17575
SF 200 DX		19' 7"	91"	16562	17777	10057	10184
SF 200 SX		19' 7"	91"	16562	17777	10057	10184
SF 80		15' 10"	73"	16563	17762	10062	10188
SF 90 Starfire		15' 10"	73"	16563	17762	10062	10188
SK 1700		17' 9"	88"	16516	17775	10056	10183
SK 2000		20' 7"	96"	16596	17778	10058	10185
SL 176	1999	17' 6"	89"	—	17582	10110	17574
SL 180	02-03	17' 6"	89"	—	17582	10110	17574
SL 180	07-09	17' 8"	89"	—	17582	10110	17574
SL 1800	2011	18' 0"	96"	—	17583	10111	17575
SL 185	1999	18' 5"	92"	—	17583	10111	17575
SL 190	02-11	18' 5"	94"	—	17583	10111	17575
SL 1900	09-11	19' 0"	98"	—	17584	10112	17576
SL 210	02-11	20' 2"	94"	—	17030	10113	17577
SL 220	1999	19' 7"	91"	—	17584	10112	17576
Sportswrangler SW-150 XSP		16' 2"	84"	—	17772	10053	10180
SS 1 Fisherman		15' 0"	71"	—	17760	10061	10187
SS 1 Sportsfisherman		15' 0"	71"	—	17578	10108	—
SS 140/140D/SS 140 LXD		17' 6"	82"	16517	17776	10055	10182
SS 180 Sierra		15' 7"	73"	16560	17770	10052	10179
SS 90/90D/SS 90 LXD	96-99	16' 2"	82"	—	17772	10053	10180
ST 15	2002	15' 7"	78"	16560	17770	10052	10179
SX 17	1999	17' 0"	72"	16553	17748	10069	10204
SX 170	02-07	16' 8"	82"	16518	17774	10054	10181
SX 170	2009	16' 8"	87"	16518	17774	10054	10181
SX 176	1999	17' 8"	82"	16517	17776	10055	10182
SX 18	1999	18' 0"	72"	16554	17750	10070	10206
SX 180	02-08	17' 8"	82"	16517	17776	10055	10182
SX 180	2009	17' 8"	88"	16517	17776	10055	10182
SX 186	1999	18' 5"	89"	16561	17773	15411	15401
SX 190	02-06	18' 5"	89"	16561	17773	15411	15401
SX 190	07-09	18' 5"	90"	16561	17773	15411	15401
SX 200	02-08	19' 6"	94"	16562	17777	10057	10184
Wrangler HP 150 XSP		16' 2"	84"	—	17772	10053	10180
Wrangler II HP 120 XSP		15' 1"	83"	—	17768	10051	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
SKEETER *continued*							
WX 1790T	07-08	17' 6"	89"	16605	17810	10082	10231
WX 1850	2011	18' 9"	95"	16503	17712	10026	10160
WX 1880	07-08	18' 9"	95"	16503	17712	10026	10160
WX 1900	2011	18' 9"	95"	16503	17712	10026	10160
WX 1990	2011	19' 10"	97.5"	16504	17713	10027	10161
WX 2000T	2011	20' 1"	99"	16498	17020	10028	10162
WX 2100	00-11	21' 0"	97.5"	—	17800	10071	10205
ZX 2250	2011	22' 6"	101"	—	17741	10153	15407
ZX 22Bay	2011	21' 10"	98"	—	17739	10152	15406
ZX 22BayT	2011	21' 10"	98"	—	17739	10152	15406
ZX 22V	2011	22' 6"	101"	—	17741	10153	15407
ZX 24V	2011	24' 1"	101"	—	17783	10155	15409
ZX 250	2011	21' 0"	94"	—	17739	10152	15406
ZX 150/150D		18' 3"	89"	16516	17775	10056	10183
ZX 17	1999	17' 0"	84"	16553	17748	10069	10204
ZX 170	2011	17' 0"	89"	16553	17748	10069	10204
ZX 175/175 Pro/175D		18' 8"	91"	16561	17773	15411	15401
ZX 176	98-99	17' 6"	89"	16517	17776	10055	10182
ZX 1775 SC	2002	17' 8"	88"	16517	17776	10055	10182
ZX 1775 WT	2002	17' 8"	88"	—	17582	10110	17574
ZX 18	1999	18' 0"	84"	16554	17750	10070	10206
ZX 180	08-11	17' 8"	89"	16517	17776	10055	10182
ZX 180 / ZXD 180		18' 3"	89"	16516	17775	10056	10183
ZX 185	98-99	18' 5"	92"	16561	17773	15411	15401
ZX 190 / ZD 190	02-11	18' 5"	92"	16561	17773	15411	15401
ZX 190C	1998	19' 0"	91"	16561	17773	15411	15401
ZX 195	1999	19' 5"	92"	16562	17777	10057	10184
ZX 1950	2002	19' 6"	94"	—	17584	10112	17576
ZX 20 Bay	07-11	19' 8"	98"	—	17737	10150	15404
ZX 200	07-11	19 '5"	92"	16562	17777	10057	10184
ZX 200 / ZXD 200	98-02	19' 9"	92"	16562	17777	10057	10184
ZX 202	98-99	20' 2"	92"	16596	17778	10058	10185
ZX 2050	2007	20' 4"	94"	—	17738	10151	15405
ZX 210	98-99	21' 0"	92"	16596	17778	10058	10185
ZX 22 Bay ZX Bay T	07-11	21' 10"	98"	—	17739	10152	15406
ZX 225	02-03	20' 2"	92"	16596	17778	10058	10185
ZX 225	07-11	20' 2"	94"	16596	17778	10058	10185
ZX 2250	07-11	22' 6"	101"	—	17741	10153	15407
ZX 22V	07-09	22' 6"	101"	—	17741	10153	15407
ZX 24V	07-09	24' 1"	101"	—	17783	10155	15409
ZX 250	02-03	21' 0"	92"	16597	17025	10059	10197
ZX 250	07-09	21' 0"	94"	—	—	—	—
SKI SANGER							
18 Fisherman	1999	18' 6"	96"	16570	17790	10114	10244
20 Fisherman	1999	20' 6"	96"	16571	17791	10116	10245
20 Sun Goddess	1999	20' 6"	96"	16571	17791	10116	10245
20 Supreme Tanner	1999	20' 6"	96"	16571	17791	10116	10245
Sanger DLX	2000	20' 8"	90"	16567	17703	10013	15416
Sanger DXII	2000	20' 4"	88"	16567	17703	10013	15416
Sanger V210	2000	20' 8"	90"	16567	17703	10013	15416
SC 206	1999	20' 6"	96"	16571	17791	10116	10245
SKI SUPREME							
Medalist 210	1991	21' 2"	90"	16568	17704	10014	15417
Medalist 212	1991	21' 2"	90"	16568	17704	10014	15417
MS Tournament Series	1991	19' 0"	81"	16564	17700	10010	15413
Sierra Supreme		20' 2"	92"	16567	17703	10013	15416
Ski Supreme		18' 11"	81"	16564	17700	10010	15413
SMOKER-CRAFT							
1432	1996	14' 0"	57"	16522	17040	—	—
12' Alaskan	96-97	11' 11"	63"	16510	17453	10086	10207
12' Canadian	86-02	11' 9"	56"	16510	17453	10086	10207
12' Sportsman	86-02	11' 9"	52"	16510	17453	10086	10207
13' Alaskan	1996	13' 0"	66"	16511	17454	10087	10208
14' Alaskan	1994	13' 9"	67"	16511	17454	10087	10208
14' Big Fisherman	93-02	14' 2"	68"	16511	17454	10087	10208
14' Canadian	93-02	13' 10"	58"	16511	17454	10087	10208
14' Voyager	96-02	14' 2"	68"	16511	17454	10087	10208
140 Magnum	89-91	14' 5"	67"	16511	17454	10087	10208
140 Pro Mag	93-02	14' 5"	67"	16511	17454	10087	10208

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
SMOKER-CRAFT *continued*							
142 Pro Mag w/console	94-97	14' 2"	68"	16511	17454	10087	10208
143 OB	1991	14' 3"	72"	—	17708	10021	—
1436 / LW / LT	95-02	14' 0"	57"	16522	17040	—	—
1444 / MVX / MV	95-02	14' 0"	63"	16523	17044	—	—
1448 / LW	95-02	14' 0"	72"	16523	17044	—	—
148 Crappie	1995	14' 8"	63"	16523	17044	—	—
15' Alaskan	86-94	14' 11"	68"	16512	17457	10091	10209
15' Bass Catcher	85-89	15' 1"	62"	16519	17742	10066	10194
15' Big Fisherman/Super Fisherman	85-97	15' 5"	72"	16512	17457	10091	10209
15 Pro Bass 15	85-87	14' 8"	66"	—	17760	10061	10187
15' Resorter w/Console	89-97	15' 5"	72"	16555	17456	10093	10212
15' Resorter w/o Console	89-97	15' 5"	72"	16513	17455	10092	10211
15' Stinger	98-02	15' 0"	76"	16512	17457	10091	10209
151 Resorter	2011	15' 1"	75"	16512	17457	10091	10209
1540 / LW	95-97	15' 0"	61"	16524	17042	—	—
1544 Crappie	1994	15' 0"	67"	16519	17742	10066	10194
155 Pro Alaskan	94-95	15' 5"	72"	16512	17457	10091	10209
1550 / MVX	95-02	15' 0"	74"	16525	17046	—	—
157 Super Fisherman	2002	15' 5"	72"	16512	17457	10091	10209
16' Alaskan	94-95	15' 10"	75"	16555	17456	10093	10212
16' Bass	2000	16' 2"	73"	16520	17744	10067	10195
16' Big Fisherman	95-02	16' 5"	70"	16513	17455	10092	10211
16' King Troller	96-97	16' 5"	80"	16526	17459	15429	15428
16 Pro Alaskan Dual	1997	15' 10"	75"	16501	17710	10023	10158
16' Side Console Angler		16' 2"	76"	16527	17460	10102	10213
16 Split Seat Alaskan	93-97	15' 10"	75"	16555	17456	10093	10212
16 Sports Angler	85-86	16' 2"	76"	16501	17710	10023	10158
16 Stinger DC		16' 0"	82"	16544	17692	10135	—
16' Stinger SC	98-01	16' 0"	81"	16526	17459	15429	15428
16' Stinger Tiller	98-02	16' 0"	81"	16555	17456	10093	10212
16' Voyager	96-02	16' 5"	70"	16513	17455	10092	10211
160 Magnum / 161 Magnum	86-91	16' 2"	76"	16555	17456	10093	10212
160 Pro Camp	2011	16' 4"	74"	16526	17459	15429	15428
160 Pro Tiller	93-00	16' 5"	80.5"	16555	17456	10093	10212
161 Pro Angler	2011	16' 0"	81"	16501	17710	10023	10158
161 Pro Angler XL	2011	16' 0"	91"	—	—	—	—
161 Pro Camp	2011	11' 4"	74"	—	—	—	—
161 Pro Mag SC	93-00	16' 5"	80"	16526	17459	15429	15428
161 Spitfire	1998	16' 5"	84"	16526	17459	15429	15428
161 Stilletto	93-97	16' 5"	80"	16526	17459	15429	15428
161 Stinger/Stealth	2002	16' 0"	81"	16526	17459	15429	15428
162 Magnum/Spirit Fish & Ski	89-91	16' 2"	76"	16501	17710	10023	10158
162 Pro Alaskan	94-97	15' 10"	75"	16501	17710	10023	10158
162 Pro Angler XL	2011	16' 0"	91"	—	—	—	—
162 Pro Bass/Pro Crappie	95-97	16' 2"	75"	16520	17744	10067	10195
162 Pro Mag	93-00	16' 5"	80"	—	17580	10109	17573
162 Spitfire	1998	16' 5"	84"	16501	17710	10023	10158
162 Stilletto	93-97	16' 5"	80"	—	17580	10109	17573
162 Stinger/Stealth	2002	16' 0"	81"	16544	17692	10135	—
1644/MVX	95-02	16' 0"	63"	16524	17042	—	—
1648/LW	95-02	16' 0"	72"	16525	17046	—	—
165 Pro Mag	96-97	16' 5"	71"	16501	1710	10023	10158
168 Magnum	89-91	16' 10"	69"	16501	17710	10023	10158
168 Pro Mag	93-02	16' 10"	69"	16501	17710	10023	10158
17' Alante I/O	1989	16' 8"	90"	16505	17723	10030	10163
17' Alante O/B	1989	16' 8"	90"	16502	17711	10025	10159
17' Alaskan 17	86-89	16' 11"	73"	16528	17461	10103	10214
17' Bass	2000	17' 5"	77"	16553	17748	10069	10204
17' Bass Catcher	85-87	17' 0"	73"	16553	17748	10069	10204
17' Millentia SC	2000	17' 2"	91"	16529	17718	10106	10219
17' MillentiaDC	2000	17' 2"	91"	16545	17693	10136	10265
17 Pro Angler	85-87	16' 9"	72.5"	16528	17461	10103	10214
17 Pro Bass	85-89	17' 1"	84"	16517	17776	10055	10182
17 Sports Angler	85-86	18' 5"	84"	16503	17712	10026	10160
170 Phantom DC	97-98	16' 8"	85"	16502	17711	10025	10159
170 Phantom SC	97-98	16' 8"	85"	16526	17459	15429	15428
171 Bass	2011	17' 10"	81"	16599	17803	10075	10244
171 Fazer/172	89-94	17' 5"	81"	16528	17461	10103	10214

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
SMOKER-CRAFT *continued*							
171 Lazer	1989	17' 1"	80"	16528	17461	10103	10214
171 Millentia	2002	17' 2"	91"	16529	17718	10106	10219
171 Pro Bass	2011	17' 10"	81"	16599	17803	10075	10024
172 / 171 Elite	1995	17' 8"	86"	16503	17712	10026	10160
172 Fazer F/S	93-94	17' 5"	81"	—	17582	10110	17574
172 Millentia/Stinger	02-11	17' 2"	91"	16545	17693	10136	10265
172 Pro Alaskan / 171	94-97	17' 5"	86"	16502	17711	10025	10159
172 Pro Angler	2011	16' 8"	92'	—	—	—	—
172 Pro Bass	95-97	17' 2"	75"	16553	17748	10069	10204
172 Salmon	1998	17' 5"	85"	16502	17711	10025	10159
172 Stealth	00-02	17' 5"	86"	16545	17693	10136	10265
172 Ultima	2011	17' 2"	91"	—	—	—	—
175 Ultima	94-98	17' 8"	86"	16503	17712	10026	10160
175 Ultima F/S	96-98	17' 8"	86"	—	17582	10110	17574
1750 MV/MVX	95-02	17' 0"	74"	16621	17048	—	—
1750 Pro Bass	93-94	17' 0"	75"	16553	17748	10069	10204
178 Frazer	97-98	17' 8"	91"	16503	17712	10026	10160
180 Phantom	97-98	18' 6"	84.5"	16506	17724	10032	10164
180 Sabre	95-97	18' 3"	82"	16516	17775	10056	10183
182 Magnum /Pro Magnum	89-91	18' 5"	84"	16503	17712	10026	10160
182 Pro Mag	93-00	18' 5"	84"	—	17583	10111	17575
182 Pro Mag	2011	18' 2"	96"	16503	17712	10026	10160
182 Ultima O/B	00-02	17' 8"	91"	16546	17694	10137	10267
19' Alante I/O	86-89	18' 7"	96"	16507	17725	10033	10165
19' Millentia DC	2001	18' 6"	96"	16547	17695	10138	10269
19 Sun Ship	94-97	18' 8"	96"	16570	17790	10114	10244
1900 Sunship	2002	18' 8"	96"	16570	17790	10114	10244
191 Millentia	01-02	18' 10"	96"	16558	17787	10217	10240
192 Fazer	91-00	18' 10"	87"	16504	17713	10027	10161
192 Millentia/Ultima O/B	02-11	18' 10"	96"	16547	17695	10138	10269
192 Salmon	98-02	18' 10"	87"	16504	17713	10027	10161
192 Stealth DC	2000	18' 10"	96"	16547	17695	10138	10269
192 Ultima I/O	2002	18' 10"	96"	16538	17684	10142	10274
2030 Commander	2002	20' 0"	96"	—	17014	—	—
2080 Commander I/O	01-02	20' 8"	102"	16574	17794	10314	10201
21 Sun Ship	94-97	21' 4"	96"	16571	17791	10116	10245
2100 Sunship	01-02	22' 3"	96"	16571	17791	10116	10245
23 Sun Ship	94-97	23' 4"	104"	16571	17791	10116	10245
2310 Commander I/O	2002	23' 4"	99"	16582	17882	10323	17891
818 Classic/Infinity	94-02	18' 3"	96"	16570	17790	10114	10244
818 Mighty Mite	1998	18' 0"	96"	16570	17790	10114	10244
818 Sun Sport	96-97	18' 0"	96"	16570	17790	10114	10244
819 Neptune	1991	19' 0"	96"	16570	17790	10114	10244
820 4.0 Fish-N-Cruise	1997	20' 0"	96"	16570	17790	10114	10244
820 Dolphin	1997	20' 0"	96"	16570	17790	10114	10244
820 EXSV	94-97	20' 0"	96"	16570	17790	10114	10244
820 Fish King II	89-97	20' 0"	96"	16570	17790	10114	10244
820 Fish-N-Fun	1997	20' 0"	96"	16570	17790	10114	10244
820 Flagship	93-97	20' 0"	96"	16570	17790	10114	10244
820 Infinity/Escape	2002	20' 3"	96"	16570	17790	10114	10244
820 PR Special	95-97	20' 0"	96"	16570	17790	10114	10244
820 Sonesta	93-94	20' 0"	96"	16570	17790	10114	10244
820 Sun Sport Cruise	1998	20' 0"	96"	16570	17790	10114	10244
820 Sun Sport Fish	1998	20' 0"	96"	16570	17790	10114	10244
820 Tradewinds	1998	20' 0"	96"	16570	17790	10114	10244
821 Neptune	1989	21' 0"	96"	16571	17791	10116	10245
821 Sun Sport	93-94	21' 0"	96"	16571	17791	10116	10245
822 Fish-N-Cruise	1998	22' 0"	96"	16571	17791	10116	10245
822 Imagination 822	1998	22' 0"	96"	16571	17791	10116	10245
822 Infinity	2002	22' 3"	96"	16571	17791	10116	10245
822 Pleasure Isle	1998	22' 0"	102"	16571	17791	10116	10245
823 Neptune	1991	23' 0"	96"	16571	17791	10116	10245
824 Dolphin	1997	24' 0"	96"	16571	17791	10116	10245
824 EXSV	94-97	24' 0"	96"	16571	17791	10116	10245
824 Fish King II	89-97	24' 0"	96"	16571	17791	10116	10245
824 Fish-N-Cruise	97-98	24' 0"	96"	16571	17791	10116	10245
824 Fish-N-Fun	1997	24' 0"	96"	16571	17791	10116	10245
824 Flagship	93-97	24' 0"	96"	16571	17791	10116	10245
824 Infinity	2002	24' 3"	96"	16571	17791	10116	10245
824 Neptune	89-93	24' 0"	96"	16571	17791	10116	10245
824 Pleasure Deck	89-91	24' 0"	96"	16571	17791	10116	10245
824 PR Special	1997	24' 0"	96"	16571	17791	10116	10245
824 Sonesta	93-94	24' 0"	96"	16571	17791	10116	10245
824 Sports Classic	86-91	24' 0"	96"	16571	17791	10116	10245
824 Tradewinds	1998	24' 0"	96"	16571	17791	10116	10245
826 Pleasure Isle	1998	26' 0"	102"	16572	17792	10117	10247
8520 Paradise	2002	20' 3"	102"	16570	17790	10114	10244
8522 Paradise/Classic	2002	22' 3"	102"	16571	17791	10116	10245
8524 Paradise/Serenity	2002	24' 3"	102"	16571	17791	10116	10245
8526 Paradise	2002	26' 3"	102"	16572	17792	10117	10247
Challenger 14	85-86	14' 5"	67"	—	17708	10021	—
Challenger 16	82-86	16' 2"	76"	16501	17710	10023	10158
Challenger 18	1985	18' 6"	84"	16503	17712	10026	10160
V178 Cobra	1998	17' 8"	88"	16503	17712	10026	10160
V180 Cobra	98-00	18' 0"	96"	16503	17712	10026	10160
Phantom+G5009 170 SC	1998	16' 8"	85"	16526	17459	15429	15428
Pro Angler		16' 5"	72"	—	17554	—	—
V 180 I/O	1986	18' 3"	76"	16506	17724	10032	10164
V180 Cobra O/B	97-02	18' 0"	96"	16546	17694	10137	10267
V186 Alante'	01-02	19' 2"	96"	16539	17685	10143	10275
V196 Alante'	2002	19' 6"	96"	16539	17685	10143	10275
V210 Alante'	2002	20' 10"	102"	16541	17687	10145	10277
SPECTRUM							
1448	1996	14' 0"	67"	16523	17044	—	—
1509	90-91	14' 11"	63"	16519	17742	10066	10194
1606	90-91	16' 4"	77"	—	—	—	—
1608	90-91	16' 4"	77"	16555	17456	10093	10212
1648	95-96	16' 0"	67"	16525	17046	—	—
1700	1990	17' 1"	79"	16502	17711	10025	10159
1703		16' 8"	79"	—	17736	10148	15402
1704	1990	16' 7"	75"	16563	17762	10062	10188
1706	90-91	17' 4"	86"	16502	17711	10025	10159
1709	90-91	16' 7"	66"	16553	17748	10069	10204
1804	90-91	17' 4"	78"	16559	17761	10139	10203
2407	1994	24' 0"	96"	16571	17791	10116	10245
14 Avenger SC	95-96	14' 6"	67"	16512	17457	10091	10209
14 Avenger T	95-96	14' 6"	67"	16511	17454	10087	10208
1400/1401	1990	13' 8"	65"	16511	17454	10087	10208
1437/LW/LT	94-96	14' 0"	54"	16522	17040	—	—
15 Dominator	95-96	15' 4"	65"	16519	17742	10066	10194
1500/1500 C/1501	1990	14' 8"	65"	16512	17457	10091	10209
1542 MV	95-96	15' 0"	63"	16523	17044	—	—
16 Avenger SC	94-95	16' 4"	74"	16527	17460	10102	10213
16 Avenger T	94-95	16' 4"	74"	16556	17714	10104	10215
16 Dominator	94-96	15' 10"	70"	16520	17744	10067	10195
16 Dominator DS	1996	16' 3"	72"	16520	17744	10067	10195
16 Pro Avenger/SC/T	1994	16' 4"	74"	16527	17460	10102	10213
16 Sport	94-96	16' 4"	77"	16501	17710	10023	10158
1600 Sportster	90-93	16' 4"	79"	16501	17710	10023	10158
1650 MV/DLX	95-96	16' 0"	75"	16525	17046	—	—
1669 V	1991	16' 0"	69"	16513	17455	10092	10211
16-9		15' 7"	66"	16520	17744	10067	10195
17 Dominator	1994	17' 0"	70"	16553	17748	10069	10204
17 Pro Avenger	95-96	17' 4"	87"	—	17582	10110	17574
17 Pro Avenger SC	95-96	17' 4"	87"	16517	17776	10055	10182
1700 O/B	1993	17' 4"	83"	16502	17711	10025	10159
1750 I/O	1993	17' 4"	87"	16505	17723	10030	10163
18 Cruiser/18 Fish	1994	18' 0"	96"	16570	17790	10114	10244
18 Sport	94-96	18' 6"	86"	16503	17712	10026	10160
18 Sport SD	94-96	18' 6"	86"	16506	17724	10032	10164
1860 MV	95-96	18' 0"	80"	16621	17048	—	—
19 Fish/Resort	95-96	19' 0"	96"	16570	17790	10114	10244
19 Pro Avenger/SD	95-96	19' 4"	89"	—	17584	10112	17576
1900 O/B	1989	18' 10"	82"	16504	17713	10027	10161
1900/1906 / 1956 / 1957 I/O	90-93	19' 4"	89"	16507	17725	10033	10165
1906 O/B	1990	18' 10"	85"	16504	17713	10027	10161
1950 I/O	1989	18' 10"	82"	16507	17725	10033	10165
20 Cruiser DLX	94-96	20' 0"	96"	16570	17790	10114	10244

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
SPECTRUM *continued*							
20 Spectra Deck	1996	20' 1"	100"	—	17014	—	—
24 Cruiser Deluxe	94-96	24' 0"	96"	16571	17791	10116	10245
HD 1400/LW	91-93	14' 6"	67"	16512	17457	10091	10209
HD 1600/LW/DLXC	91-93	16' 2"	67"	16527	17460	10102	10213
LD 1200	1991	11' 8"	59"	16510	17453	10086	10207
LD 1400	1991	13' 7"	59"	16511	17454	10087	10208
SF 14S/14L/14LW	94-96	14' 6"	67"	16512	17457	10091	10209
SF 16 WB Camp	95-96	16' 4"	74"	16555	17456	10093	10212
SF 16/SL	94-96	16' 2"	67"	16513	17455	10092	10211
SL 12	91-96	11' 7"	58"	16510	17453	10086	10207
SL 14	91-96	13' 6"	59"	16511	17454	10087	10208
SPORT-CRAFT							
1500 Sprint BR/CB	1987	15' 3"	77"	16500	17709	10022	10157
160 Ski King	87-88	16' 0"	84"	16551	17722	10029	—
160 Sportsman BR/Special	85-88	15' 3"	77"	16500	17709	10022	10157
1600 Sprint BR/CB		16' 0"	84"	16536	17682	10140	—
170 Adventurer	85-88	16' 1"	76"	16501	17710	10023	10158
170 Fish-N-Ski	1985	16' 1"	76"	16501	17710	10023	10158
172 Fisherman	87-88	17' 1"	86"	—	17736	10148	15402
180 Fishmaster		18' 0"	96"	—	17737	10150	15404
180 Sportsman BR	85-88	17' 1"	86"	16505	17723	10030	10163
185 Ski King	1988	18' 5"	91"	16507	17725	10033	10165
190 C Eagle	87-88	18' 9"	90"	16530	17586	10128	10256
190 Fish-N-Ski	85-88	18' 2"	92"	16503	17712	10026	10160
190 Ski King	1988	18' 2"	92"	16508	17726	10034	10166
190 Sportsman	1987	18' 2"	92"	16506	17724	10032	10164
1900 Avanza		19' 8"	96"	16540	17686	10144	10276
1900 Sprint CB/BR		18' 2"	92"	16538	17684	10142	10274
1900 Sprint Cuddy		18' 2"	92"	—	17585	10127	10255
200 Fisherman	85-88	20' 2"	90"	—	17738	10151	15405
202 Fisherman/Fishmaster	87-88	20' 2"	96"	—	17738	10151	15405
205 WT Fisherman	87-88	20' 2"	96"	16531	17587	10129	10257
2050 Avanza BR		20' 8"	96"	16541	17687	10145	10277
2050 Avanza Cuddy		20' 8"	96"	16532	17588	10130	10258
2100 Sprint Cuddy		20' 9"	96"	16532	17588	10130	10258
230 Fisherman	85-88	22' 2"	90"	16533	17589	10131	10259
230 Sportsman	1988	22' 2"	90"	16533	17589	10131	10259
Sportsman BR	1985	18' 2"	92"	16506	17724	10032	10164
SPRINT (Fiber Sport, Inc.)							
207 F/S	99-00	20' 3"	94"	—	17030	10113	17577
207 PRO/DC	96-99	20' 3"	94"	16596	17778	10058	10185
221 Pro	2000	20' 10"	94"	16597	17025	10059	10197
221 Tournament	2000	20' 10"	94"	16597	17025	10059	10197
255/252	96-00	15' 2"	76"	—	17760	10061	10187
266 FS		16' 3"	82"	—	17580	10109	17573
266/262/267	96-99	16' 3"	82"	—	17772	10053	10180
267 FS	97-99	16' 3"	82"	—	17580	10109	17573
270 Bass Boat	2000	16' 3"	82"	—	17772	10053	10180
270 FS	2000	16' 3"	82"	—	17772	10053	10180
275 F/S		17' 7"	82"	—	17582	10110	17574
277 F/S	96-00	17' 3"	89"	—	17582	10110	17574
277 Pro / S	96-99	17' 3"	89"	16517	17776	10055	10182
280 Pro	2000	17' 3"	89"	16517	17776	10055	10182
286 PRO/DC	96-99	18' 3"	89"	16516	17775	10056	10183
287 F/S	96-97	18' 3"	89"	16503	17712	10026	10160
289 F/S	99-00	18' 9"	94"	—	17584	10112	17576
290 Pro	2000	18' 3"	89"	16516	17775	10056	10183
296 Pro/DC	98-00	19' 0"	94"	16562	17777	10057	10184
STARCRAFT							
1032	2006	10' 0"	51"	—	—	—	—
1232	2006	12' 0"	51"	16615	17819	—	—
1432	2006	14' 0"	57"	16522	17040	—	—
1436	97-02	14' 4"	57"	16522	17040	—	—
1436	2006	14' 0"	63"	16522	17040	—	—
1448	96-02	14' 0"	67"	16523	17044	—	—
1448	2006	14' 0"	72"	16522	17040	—	—
1648	2006	16' 0"	63"	16525	17046	—	—
1800	2002	18' 1"	96"	16538	17684	10142	10274
1810	2002	18' 1"	96"	16538	17684	10142	10274

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
STARCRAFT *continued*							
2212	96-97	22' 2"	102"	16533	17589	10131	10259
1437/LW/LT		14' 0"	54"	16522	17040	—	—
1448 LW	93-02	14' 4"	72"	16523	17044	—	—
1542 MV	1993	15' 0"	63"	16522	17040	—	—
1644 MV	97-02	16' 4"	63"	16524	17042	—	—
1648 / LW	93-02	16' 0"	67"	16525	17046	—	—
1650 MV	1993	16' 0"	75"	16525	17046	—	—
170 Bass Boat	2006	17' 1"	78"	16502	17711	10025	10159
1700/1701	93-97	17' 2"	82"	16545	17693	10136	10265
1709 Fish N Ski	1999	17' 2"	82"	16545	17693	10136	10265
1710/1711	93-97	17' 2"	82"	16537	17683	10141	—
1750 MV	97-02	17' 5"	74"	16621	17048	—	—
180 Cruise	2002	18' 0"	96"	16570	17790	10114	10244
1800 DC	1999	18' 2"	90"	16546	17694	10137	10267
1800 LXS	1999	18' 2"	92"	16546	17694	10137	10267
1809 Fish & Ski	2002	18' 1"	96"	16538	17684	10142	10274
1809 Fish N Ski	1999	18' 2"	92"	16546	17694	10137	10267
1810 LX / LXS	93-99	18' 2"	92"	16538	17684	10142	10274
1810/SS/1811SS	93-97	18' 2"	92"	16538	17684	10142	10274
1860 MV	96-02	18' 0"	80"	16621	17048	—	—
200 Saturn/Cruise	2002	20' 0"	96"	16570	17790	10114	10244
2010 LX / LXS	95-99	20' 2"	102"	16540	17686	10144	10276
2010/SS/2012	93-97	20' 2"	102"	16540	17686	10144	10276
2012 LX / LXS	93-99	20' 2"	102"	—	17567	—	—
220 Orion/Cruise	2002	22' 0"	102"	16571	17791	10116	10245
2210 LX / LXS	93-99	22' 2"	102"	16542	17688	10146	10278
2210 SS	93-97	22' 2"	102"	16542	17688	10146	10278
2212 LX	93-99	22' 2"	102"	16533	17589	10131	10259
240 Orion/Saturn	2002	24' 0"	102"	16571	17791	10116	10245
241 Orion/Saturn	2002	24' 0"	102"	16571	17791	10116	10245
2448-16 MV		16' 0"	69"	16513	17455	10092	10211
261 Elite	1999	26' 0"	96"	16572	17792	10117	10247
Aurora 2000	2002	20' 4"	102"	16574	17794	10314	10201
Aurora 2005	2002	20' 4"	102"	16585	17879	10320	17888
Aurora 2009 Fish & Ski	2002	20' 4"	102"	16585	17879	10320	17888
Aurora 2015	2002	20' 4"	102"	16585	17879	10320	17888
Aurora 2405 B	2002	24' 1"	102"	16583	17883	10324	17892
Aurora 2415	2002	24' 1"	102"	16583	17883	10324	17892
Aurora SS 190 I/O	2007	19' 4"	102"	—	—	—	—
Aurora SS 220 I/O	2007	20' 4"	102"	16585	17879	10320	17888
Aurora SS 221 I/O	2007	21' 7"	102"	16580	17880	10321	17889
Bass Boss 140		14' 0"	63"	—	17740	10065	10193
Bass Boss 150		15' 8"	63"	16520	17744	10067	10195
Bass Boss 150/SC 1500		14' 11"	63"	16519	17742	10066	10194
Bass Boss 160/ SC1600/1609DS/FS		15' 10"	70"	16520	17744	10067	10195
Bass Boss 170/SC 1700		16' 11"	70"	16553	17748	10069	10204
Bass V 150	86-87	15' 5"	72"	16511	17454	10087	10208
Bass V 170	86-87	17' 6"	75"	16528	17461	10103	10214
Bass V 180		17' 6"	74"	16517	17776	10055	10182
Bluewater 180		16' 0"	96"	—	17737	10150	15404
Bluewater 180		18' 0"	96"	—	17737	10150	15404
Bluewater 2210S		22' 3"	96"	—	17741	10153	15407
Camper/Weekender 226 CMP	2007	22' 3"	102"	16571	17791	10116	10245
Camper/Weekender 226 WK	2007	24' 3"	102"	—	—	10290	10331
Camper/Weekender 246 CMP	2007	24' 3"	102"	—	—	10290	10331
Camper/Weekender 246 WK	2007	24' 3"	102"	—	—	10290	10331
Citori 170SC	1999	17' 4"	86"	16529	17718	10106	10219
Citori 170T	1999	17' 4"	86"	16557	17716	10105	10218
Cla 2310 I/O	2007	21' 7"	102"	16580	17880	10321	17889
Classic 140	2007	14' 4"	96"	—	—	10120	10250
Classic 140 F	2007	14' 4"	96"	—	—	10120	10250
Classic 180	2007	18' 5"	96"	16570	17790	10114	10244
Classic 180 RE	2007	18' 5"	96"	16570	17790	10114	10244
Classic 180 RE F	2007	18' 5"	96"	16570	17790	10114	10244
Classic 200 2-PT	2007	20' 6"	96"	—	—	10289	10330
Classic 200 4-PT	2007	20' 6"	96"	—	—	10289	10330
Classic 200 CR	2007	20' 6"	96"	—	—	10289	10330
Classic 200 RE CR	2007	20' 6"	96"	—	—	10289	10330

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
STARCRAFT *continued*							
Classic 200 RE CR F	2007	20' 6"	96"	—	—	10289	10330
CSF 191	1986	18' 9"	96"	16530	17586	10128	10256
CSF 221 O/S		22' 2"	96"	16533	17589	10131	10259
CSS 150	1985	15' 2"	80"	16500	17709	10022	10157
CSS 160 B	1985	16' 2"	82"	16501	17710	10023	10158
CSS 161 B	1985	16' 2"	82"	16551	17722	10029	—
CSS 180 B	1985	17' 9"	82"	16503	17712	10026	10160
CSS 181 B	1985	17' 10"	82"	16506	17724	10032	10164
Elite 246	2007	24' 3"	102"	—	—	10290	10331
Elite 206	2007	20' 3"	102"	—	—	10289	10330
Elite 206 CR	2007	20' 3"	102"	—	—	10289	10330
Elite 206 RE	2007	20' 3"	102"	—	—	10289	10330
Elite 206 RE CR	2007	20' 3"	102"	—	—	10289	10330
Elite 226	2007	22' 6"	102"	16571	17791	10116	10245
Elite 226 CR	2007	22' 3"	102"	16571	17791	10116	10245
Elite 226 RE	2007	22' 3"	102"	16571	17791	10116	10245
Elite 226 RE CR	2007	22' 3"	102"	16571	17791	10116	10245
Elite 246 CR	2007	24' 3"	102"	—	—	10290	10331
Elite 246 RE	2007	24' 3"	102"	—	—	10290	10331
Elite 246 RE CR	2007	24' 3"	102"	—	—	10290	10331
Elite Sport 226 RE FSH SPT	2007	22' 3"	102"	16571	17791	10116	10245
Elite Sport 226 RE SPT	2007	22' 3"	102"	16571	17791	10116	10245
Escort	1986	16' 2"	86"	—	17772	10053	10180
Fishmaster 140 SC	1997	14' 6"	67"	16511	17454	10087	10208
Fishmaster 140 T	1997	14' 6"	67"	16511	17454	10087	10208
Fishmaster 150 T		14' 6"	67"	16512	17457	10091	10209
Fishmaster 160	1987	16' 1"	77"	16527	17460	10102	10213
Fishmaster 160	93-97	16' 4"	74"	16501	17710	10023	10158
Fishmaster 160 SC	1997	16' 4"	74"	16527	17460	10102	10213
Fishmaster 160 T	1997	16' 4"	74"	16555	17456	10093	10212
Fishmaster 165 C		16' 5"	74"	16555	17456	10093	10212
Fishmaster 170	1997	17' 0"	85"	16502	17711	10025	10159
Fishmaster 176 DC	99-02	17' 8"	93"	16546	17694	10137	10267
Fishmaster 190	96-97	18' 10"	89"	16504	17713	10027	10161
Fishmaster 190 CC	1997	18' 9"	90"	—	17737	10150	15404
Fishmaster 196 DC	99-02	19' 4"	99"	16547	17695	10138	10269
Fishmaster 1961	2002	19' 9"	100"	16540	17686	10144	10276
Flat Deck 161	2007	15' 4"	90"	—	—	—	—
Flat Deck 191	2007	19' 0"	102"	—	—	—	—
Flat Deck 226	2007	22' 3"	98"	16581	17881	10322	17890
Gambler	1987	16' 11"	85"	16517	17776	10055	10182
Heritage		18' 3"	86"	16503	17712	10026	10160
Holiday 150		15' 7"	74"	16501	17710	10023	10158
Holiday 180	1985	18' 4"	81"	16503	17712	10026	10160
Holiday 181		18' 4"	81"	16506	17724	10032	10164
Holiday 191		19' 2"	92"	16507	17725	10033	10165
Holiday 220		22' 0"	96"	16552	17728	10036	10168
Islander 191	96-99	19' 0"	96"	16530	17586	10128	10256
Islander 221	96-99	22' 0"	96"	16533	17589	10131	10259
Judge	1986	16' 6"	73"	16563	17762	10062	10188
Limited 1915 OB	2007	19' 0"	102"	—	—	—	—
Limited 200 CR	2007	20' 3"	102"	16585	17879	10320	17888
Limited 200 CR 4-PT	2007	20' 3"	102"	16585	17879	10320	17888
Limited 2000 I/O	2007	20' 4"	102"	16585	17879	10320	17888
Limited 2000 OB	2007	20' 4"	102"	—	—	—	—
Limited 2009 OB	2007	20' 4"	102"	—	—	—	—
Limited 2010 I/O	2007	20' 4"	102"	16585	17879	10320	17888
Limited 2010 OB	2007	20' 4"	102"	—	—	—	—
Limited 2015 I/O	2007	20' 4"	102"	16585	17879	10320	17888
Limited 2015 OB	2007	20' 4"	102"	—	—	—	—
Limited 2210 I/O	2007	21' 7"	102"	16580	17880	10321	17889
Limited 2210 OB	2007	21' 6"	102"	—	—	—	—
Limited 2310 I/O	2007	21' 7"	102"	16580	17880	10321	17889
Limited 240 CR	2007	24' 3"	102"	16583	17883	10324	17892
Limited 240 CR 2-PT	2007	24' 3"	102"	16583	17883	10324	17892
Limited 240 CR 4-PT	2007	24' 3"	102"	16583	17883	10324	17892
Limited 2410 I/O	2007	24' 1"	102"	16583	17883	10324	17892
Limited 2410 OB	2007	24' 1"	102"	—	—	—	—
Magnum	1987	15' 4"	73"	—	17760	10061	10187

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
STARCRAFT *continued*							
Majestic 216 RE CR	2007	21' 5"	102"	16571	17791	10116	10245
Majestic 236 RE CR	2007	24' 6"	102"	—	—	10290	10331
Majestic 256 RE CR	2007	26' 6"	102"	16572	17792	10117	10247
Mariner 170	93-95	17' 0"	84"	—	17736	10148	15402
Mariner 180	1986	18' 3"	79"	—	17780	15412	15403
Mariner 190	1993	19' 0"	92"	—	17737	10150	15404
Mariner 210	1986	21' 2"	86"	—	17739	10152	15406
Mariner 220 V	1987	22' 3"	95"	—	17741	10153	15407
Medalist 1500		15' 2"	81"	16500	17709	10022	10157
Medalist 1600 O/B	1986	16' 3"	77"	16501	17710	10023	10158
Medalist 1601 I/O	1986	16' 3"	77"	16551	17722	10029	—
Medalist 1700		16' 2"	83"	16501	17710	10023	10158
Medalist 1701		16' 2"	83"	16551	17722	10029	—
Medalist 1900		18' 7"	86"	16504	17713	10027	10161
Medalist 1901	1986	18' 6"	86"	16507	17725	10033	10165
Nexstar 1910	2002	19' 2"	102"	16539	17685	10143	10275
Nexstar 1959 Fish & Ski	2002	19' 2"	102"	16539	17685	10143	10275
Nexstar 2310	2002	23' 2"	102"	16543	17689	10147	10279
Nexstar 2312 Cuddy	2002	23' 2"	102"	16534	17590	10132	10261
Offshore 221		22' 3"	96"	16533	17589	10131	10259
Pikemaster 140		14' 6"	67"	16512	17457	10091	10209
Pikemaster 160/160C/160T	1987	16' 5"	74"	16527	17460	10102	10213
Pikemaster 180		18' 4"	79"	16515	17764	10063	10192
Pro Elite 1800 DC	99-02	18' 2"	100"	16546	17694	10137	10267
Rogue 1686	2006	16" 0"	85"	16521	177146	10068	10202
Rogue 1886	2006	18' 7"	85"	16554	17750	10070	10206
Seafarer 12		12' 1"	56"	16510	17453	10086	10207
Seafarer 14/D/SS/DLX/ SF14L/S	1993	14' 6"	67"	16512	17457	10091	10209
Seafarer 16/D/SS/DLX	1986	16' 3"	67"	16513	17455	10092	10211
Sealite 12/SL-12		11' 7"	59"	16510	17453	10086	10207
Sealite 14/SL14		13' 7"	59"	16511	17454	10087	10208
Select 170		17' 4"	94"	16502	17711	10025	10159
Select 171S		17' 4"	94"	16505	17723	10030	10163
Select 190		18' 10"	96"	16504	17713	10027	10161
Select 191S		18' 10"	94"	16507	17725	10033	10165
Select 225 Cuddy		21' 8"	96"	—	17741	10153	15407
SF 14 LSS	2006	14' 3"	67"	16511	17454	10087	10208
SF 14 L	2006	14' 3"	67"	16511	17454	10087	10208
SF 14 LTS	2006	14' 3"	67"	16511	17454	10087	10208
SF 14 LWL	2006	14' 3"	67"	16511	17454	10087	10208
SF 14 S/SS	2006	14' 3"	67"	16511	17454	10087	10208
SF 14 STS	2006	14' 3"	67"	16511	17454	10087	10208
SF 14S/14L/14LW	96-99	14' 6"	67"	16511	17454	10087	10208
SF 16	96-02	16' 2"	67"	16513	17455	10092	10211
SF 16 Camp	2006	16' 4"	74"	16513	17455	10092	10211
SF 16 L/LSS	2006	16' 2"	67"	16513	17455	10092	10211
SF 16 TS	2006	16' 2"	67"	16513	17455	10092	10211
SF 16S/16L	96-99	16' 2"	67"	16513	17455	10092	10211
SF 16WB		16' 4"	74"	16555	17456	10093	10212
SF 16WB/Camp	96-99	16' 4"	74"	16555	17456	10093	10212
SL 12	93-99	11' 7"	58"	16510	17453	10086	10207
SL 14	93-99	13' 6"	59"	16511	17454	10087	10208
SL 14 S	2006	14' 3"	67"	16511	17454	10087	10208
ST 150		15' 1"	76"	16500	17709	10022	10157
Stalker 1800		17' 8"	86"	16516	17775	10056	10183
Stalker 1800 FS		17' 8"	86"	—	17583	10111	17575
Stalker 1900	1987	19' 1"	86"	16561	17773	15411	15401
Starcaster 1600		15' 10"	70"	16520	17744	10067	10195
Starcaster 1650	1999	15' 8"	71"	16520	17744	10067	10195
Starcaster 1700		17' 2"	74"	16553	17748	10069	10204
Starcaster 1754	99-02	16' 9"	76"	16553	17748	10069	10204
Starcaster 1860	99-02	18' 5"	79"	16554	17750	10070	10206
Starcaster SC 1600	1997	15' 10"	71"	16520	17744	10067	10195
Starcaster SC 1700	1997	16' 9"	72"	16553	17748	10069	10204
Starcaster SC 1800	1997	18' 1"	76"	16554	17750	10070	10206
Stardeck 200 Classic / Elite	97-99	20' 0"	96"	—	—	10289	10330
Stardeck 200DLX/200DLX	1993	20' 0"	96"	—	—	10289	10330
Stardeck 200F	1987	17' 8"	96"	—	—	10289	10330

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
STARCRAFT *continued*							
Stardeck 240 Classic/Elite	93-99	24' 0"	96"	—	—	10290	10331
Stardeck 240/DLX	93-99	24' 0"	96"	—	—	10290	10331
Stardeck 241 Classic / Elite	97-99	24' 0"	96"	—	—	10290	10331
Stardeck 280		26' 0"	96"	16572	17792	10117	10247
Starfire 160 DC	99-02	16' 1"	85"	16544	17692	10135	—
Starfire 160 SC	99-02	16' 1"	85"	16526	17459	15429	15428
Starfire 160 T	99-02	16' 1"	85"	16555	17456	10093	10212
Starfire 170 DC	2002	16' 11"	90"	16545	17693	10136	10265
Starfire 170 LE	1999	17' 0"	85"	16545	17693	10136	10265
Starfish 180	96-02	18' 0"	96"	16570	17790	10114	10244
Starfish 200	93-02	20' 0"	96"	—	—	10289	10330
Starfish 227 RE CR	2007	22' 3"	102"	16571	17791	10116	10245
Starfish 240	93-02	24' 0"	96"	—	—	10290	10331
Starfish 246 RE CR	2007	24' 3"	102"	—	—	10290	10331
Starship 2000	95-97	20' 4"	102"	—	17014	—	—
Starship 2000	95-97	20' 4"	102"	16570	17790	10114	10244
Starship 2005	1997	20' 4"	102"	—	17014	—	—
Startfish 227 CR	2007	22' 3"	102"	16571	17791	10116	10245
Startfish 246 CR	2007	24' 3"	102"	—	—	10290	10331
Startron I		20' 5"	92"	16508	17726	10034	10166
Super Fisherman 160	1986	16' 0"	77"	16501	17710	10023	10158
Super Fisherman 160	95-97	16' 4"	74"	16501	17710	10023	10158
Super Fisherman 160 SC	96-97	16' 4"	74"	16527	17460	10102	10213
Super Fisherman 170	93-97	17' 5"	85"	16501	17710	10023	10158
Super Fisherman 170	1992	16' 11"	85"	16502	17711	10025	10159
Super Fisherman 170 SC	1997	16' 6"	81"	16526	17459	15429	15428
Super Fisherman 176 DC	99-02	17' 8"	93"	16546	17694	10137	10267
Super Fisherman 180	1986	18' 3"	79"	16503	17712	10026	10160
Super Fisherman 190	1993	19' 0"	92"	16504	17713	10027	10161
Super Fisherman 190	95-97	18' 9"	90"	16504	17713	10027	10161
Super Fisherman 191	1993	19' 0"	92"	16504	17713	10027	10161
Super Fisherman 196	99-02	19' 4"	99"	16547	17695	10138	10269
Super Sport 150	1985	15' 7"	74"	16501	17710	10023	10158
Super Sport 160	1985	16' 0"	76"	16501	17710	10023	10158
Super Sport 170	2002	16' 11"	85"	16545	17693	10136	10265
Super Sport 170 I/O	93-95	16' 6"	81"	16551	17722	10029	—
Super Sport 170 O/B	93-95	16' 6"	81"	16501	17710	10023	10158
Super Sport 180	1985	18' 3"	79"	16503	17712	10026	10160
Super Sport 181	1985	18' 4"	79"	16506	17724	10032	10164
Super Sport 190	2002	18' 9"	89"	16547	17695	10138	10269
Super Sport 191		18' 8"	88"	16507	17725	10033	10165
Super Sport 201	1985	20' 8"	96"	16509	17727	10035	10167
TF 160		16' 2"	82"	16501	17710	10023	10158
Thruster DLX/STD	1987	15' 4"	73"	—	17760	10061	10187
Tournament 170 Fish		16' 6"	81"	16518	17774	10054	10181
Tournament 180	93-95	18' 6"	95"	16558	17787	10217	10240
Tournament Pro 160 /T	1995	16' 6"	80"	16518	17774	10054	10181
Tournament Pro 170	95-97	17' 4"	86"	16517	17776	10055	10182
Tournament Pro 180	1995	18' 6"	95"	16558	17787	10217	10240
Tournmant 180 Fish		18' 9"	90"	16561	17773	15411	15401
Troller 160	1987	16' 5"	74"	16527	17460	10102	10213
Ultrastar		21' 6"	96"	16552	17728	10036	10168
V-160		16' 3"	77"	16501	17710	10023	10158
V-161 B		16' 3"	77"	16551	17722	10029	—
V-170		17' 6"	75"	16559	17761	10139	10203
V-190 B		18' 6"	86"	16504	17713	10027	10161
V-191 B		18' 6"	86"	16507	17725	10033	10165
Walleye 170	1993	16' 6"	81"	16518	17774	10054	10181
Walleye 180	1993	18' 9"	90"	16561	17773	15411	15401
WV-170		17' 3"	83"	16502	17711	10025	10159
WV-171		17' 3"	83"	16505	17723	10030	10163
XV-150		15' 6"	75"	16501	17710	10023	10158
STARFIRE							
183/190		18' 3"	90"	16507	17725	10033	10165
210 Starchaser BR	1991	20' 10"	98"	16532	17588	10130	10258
220 Starchaser BR	1998	22' 3"	98"	16533	17589	10131	10259
Catalina O/B 156		15' 6"	74"	—	17732	10041	—
Del Ray 194/200	1987	19' 4"	91"	16507	17725	10033	10165

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
STARFIRE *continued*							
Laguna 174/180	1987	17' 4"	83"	16505	17723	10030	10163
Laguna 180 O/B	1987	17' 4"	83"	16502	17711	10025	10159
Malibu 174 I/O		17' 4"	83"	16505	17723	10030	10163
Malibu 174 O/B		17' 4"	83"	16502	17711	10025	10159
Malibu 180 WT	1987	17' 4"	84"	16505	17723	10030	10163
Monterrey 183		18' 3"	90"	16506	17724	10032	10164
Monterrey 190		18' 3"	90"	16506	17724	10032	10164
New Yorker 190	1987	18' 3"	90"	16506	17724	10032	10164
New Yorker 207/Fisherman	1987	20' 7"	95"	16509	17727	10035	10167
Saltaire 194	1988	19' 4"	91"	16508	17726	10034	10166
Saltaire 200	87-88	19' 4"	91"	16507	17725	10033	10165
Santa Cruz 225	87-88	21' 2"	96"	16552	17728	10036	10168
Sportster 183		18' 3"	90"	16506	17724	10032	10164
STARLINE							
150 Sierra O/B		15' 0"	76"	16500	17709	10022	10157
155 Bass Champ		15' 1"	71"	—	17760	10061	10187
158 Magnum		15' 11"	73"	16563	17762	10062	10188
162 Magnum		16' 1"	77"	16563	17762	10062	10188
166 Sport		16' 7"	76"	16502	17711	10025	10159
170 Malibu		16' 3"	85"	16551	17722	10029	—
172 Magnum		17' 1"	86"	16517	17776	10055	10182
180 Cavalier		16' 9"	85"	16505	17723	10030	10163
186 T/V		18' 2"	86"	16516	17775	10056	10183
188 Night Hawk		18' 0"	85"	16516	17775	10056	10183
190 Mirage		17' 11"	85"	16506	17724	10032	10164
190 Sundown Cuddy		18' 3"	88"	—	17585	10127	10255
2000 BR		19' 7"	88"	16507	17725	10033	10165
2000 Cuddy		19' 7"	88"	16530	17586	10128	10256
STEALTH BOATS							
DX 190		19' 1"	89"	16562	17777	10057	10184
DX 200		20' 3"	96"	16596	17778	10058	10185
DX 200 F/S		20' 3"	96"	16540	17686	10144	10276
FFB 165		16' 9"	83"	16518	17774	10054	10181
FX 165 F/S		16' 9"	83"	—	17582	10110	17574
FX 180 F/S		18' 0"	89"	—	17583	10111	17575
FX 190 F/S		19' 1"	89"	—	17584	10112	17576
SX 165		16' 9"	82"	16518	17774	10054	10181
SX 180		18' 0"	89"	16516	17775	10056	10183
STINGRAY							
180 LS/LX	01-02	18' 0"	85"	16538	17684	10142	10274
180 RS/RX	97-09	18' 0"	85"	16538	17684	10142	10274
181 RS	97-98	17' 10"	84"	16546	17694	10137	10267
185 L	07-09	18' 5"	85"				
185 LS/LX	04-05	18' 5"	85"	16538	17684	10142	10274
190 CS/CX	01-04	19' 0"	91"	16539	17685	10143	10275
190 FX	01-04	19' 0"	91"	16539	17685	10143	10275
190 LS/LX	2004	19' 0"	91"	16539	17685	10143	10275
190 LS/LX	97-02	19' 0"	90"	16539	17685	10143	10275
190 RS/RX	97-98	19' 0"	90"	16539	17685	10143	10275
192 RS/RX	1998	19' 0"	90"	16539	17685	10143	10275
195 CS/CX	2005	19' 6"	91"	16539	17685	10143	10275
195 FX	05-09	19' 6"	91"	16539	17685	10143	10275
195 LS/LS/LR	04-05	19' 6"	91"	16539	17685	10143	10275
195C	07-09	19' 6"	91"	16539	17685	10143	10275
195F	2007	19' 6"	91"	16539	17685	10143	10275
195L	07-09	19' 6"	91"	16539	17685	10143	10275
200 CS/CX	97-05	20' 3"	92"	16540	17686	10144	10276
200 LS/LX	97-05	20' 3"	92"	16540	17686	10144	10276
200 MS	2002	20' 3"	95"	16540	17686	10144	10276
200 MZ	2004	20' 3"	95"	16540	17686	10144	10276
200C	2007	20' 3"	92"	16540	17686	10144	10276
200L	2007	20' 3"	92"	16540	17686	10144	10276
205 C	2009	20' 11"	93"	16540	17686	10144	10276
205 L	2009	20' 11"	93"	16540	17686	10144	10276
210C	2007	21' 2"	93"	16533	17589	10131	10259
210L	2007	21' 2"	93"	16533	17589	10131	10259
220 CS	2005	21' 6"	97"	16533	17589	10131	10259
220 CS/CX	97-04	21' 6"	97"	16533	17589	10131	10259

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
STINGRAY *continued*							
220 DR	04-09	22' 3"	99"	16576	17796	10316	10190
220 LS/LX	97-05	21' 6"	97"	16541	17687	10145	10277
220 SX	97-05	21' 6"	97"	16541	17687	10145	10277
220 C	2007	21' 6"	97"	16541	17687	10145	10277
220 D	2007	22' 3"	99"	16542	17688	10146	10278
220 L	2007	21' 6"	97"	16541	17687	10145	10277
220 S	2007	21' 6"	97"	16541	17687	10145	10277
225 CR	2009	22' 11"	100"	16542	17688	10146	10278
225 LR	2009	22' 11"	100"	16542	17688	10146	10278
230 LX	2009	22' 8"	96"	16542	17688	10146	10278
230 SX	2005	22' 8"	96"	16542	17688	10146	10278
230 SX	97-09	22' 8"	96"	16542	17688	10146	10278
230 L	2007	22' 8"	96"	16542	17688	10146	10278
230 S	2007	22' 8"	96"	16542	17688	10146	10278
240 CR	04-05	23' 6"	102"	16535	17591	10133	10263
240 CS	97-05	23' 6"	102"	16535	17591	10133	10263
240 CR	07-09	23' 6"	102"	16535	17591	10133	10263
240 LR	04-05	23' 6"	102"	16543	17689	10147	10279
250 CR	07-09	25' 0"	102"	—	17802	10073	10221
250 LR	05-09	25' 0"	102"	—	17802	10073	10221
250 CS	07-09	25' 0	102"	—	17802	10073	10221
250 L	2007	25' 0"	102"	—	17802	10073	10221
696 SVX/609 SVX/698 Sun		22' 8"	96"	16543	17689	10147	10279
SV 175		17' 3"	84"	16505	17723	10030	10163
SV 190		18' 7"	84"	16507	17725	10033	10165
SVB 160		16' 0"	82"	16501	17710	10023	10158
SVB 165		16' 0"	82"	16551	17722	10029	—
SVB 170		17' 3"	84"	16502	17711	10025	10159
SVB 175/SV 176		17' 3"	84"	16505	17723	10030	10163
SVB 176 I/O		17' 3"	84"	16505	17723	10030	10163
SVB 190/SVC 190		18' 7"	88"	16507	17725	10033	10165
SVB 192		18' 7"	84"	16507	17725	10033	10165
SVB 195		18' 7"	84"	16507	17725	10033	10165
SVB 198		19' 3"	93"	16507	17725	10033	10165
SVB 205		20' 1"	96"	16508	17726	10034	10166
SVC 195		18' 7"	84"	16530	17586	10128	10256
SVC 199		19' 3"	93"	16530	17586	10128	10256
SVC 200		19' 3"	93"	16530	17586	10128	10256
SVC 207		20' 1"	96"	16531	17587	10129	10257
SVC 222		21' 8"	96"	16552	17728	10036	10168
SVS 220		19' 3"	93"	16507	17725	10033	10165
SVS 222/220		21' 8"	96"	16552	17728	10036	10168
ZP 501		16' 6"	74"	16544	17692	10135	—
ZP 536		17' 5"	88"	16538	17684	10142	10274
ZP 537		17' 5"	88"	16538	17684	10142	10274
ZP 551		17' 10"	84"	16546	17694	10137	10267
ZP 556/558		18' 0"	85"	16538	17684	10142	10274
ZP 586		19' 0"	90"	16539	17685	10143	10275
ZP 596		19' 5"	94"	16540	17686	10144	10276
ZP 597		19' 5"	94"	16540	17686	10144	10276
ZP 598		19' 5"	94"	16540	17686	10144	10276
ZP 606/608		20' 3"	92"	16540	17686	10144	10276
ZP 609		20' 3"	92"	—	17567	—	—
ZP 656		21' 5"	97"	16541	17687	10145	10277
ZP 656/658		21' 6"	97"	16541	17687	10145	10277
ZP 657		21' 5"	97"	16532	17588	10130	10258
ZP 658		21' 5"	97"	16532	17588	10130	10258
ZP 659		21' 6"	97"	16533	17589	10131	10259
ZP 719/729		23' 6"	102"	16535	17591	10133	10263
STRATOS							
159 V		15' 10"	83"	—	17772	10053	10180
169 V		16' 9"	81"	16518	17774	10054	10181
17 XL	2002	17' 5"	86"	16517	17776	10055	10182
1700 CC		17' 4"	87"	—	17736	10148	15402
1700 FL	1998	16' 5"	82"	—	—	10294	10296
1700 SP		16' 9"	89"	—	17736	10148	15402
1700 XL		17' 3"	84"	16505	17723	10030	10163
176 XT	09-11	17' 6"	84"	16505	17723	10030	10163
1760 DV	09-11	17' 6"	92"	16505	17723	10030	10163
179 FS		17' 8"	86"	—	17582	10110	17574
179 VF/DC/SX		17' 8"	86"	16516	17775	10056	10183

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
STRATOS *continued*							
18 XL	2002	18' 4"	91"	16561	17773	15411	15401
18 XL FS	2002	18' 2"	91"	—	17583	10111	17575
180 CC		18' 0"	92"	—	17780	15412	15403
180 DC		18' 0"	92"	16503	17712	10026	10160
180 VT		18' 2"	90"	16516	17775	10056	10183
1800 XL		18' 11"	96"	16507	17725	10033	10165
181 P/PF		18' 4"	91"	16516	17775	10056	10183
183 Elite	2011	18' 3"	96"	16516	17775	10056	10183
1850 Striper/CC		18' 0"	88"	—	17780	15412	15403
186 XT	09-11	18' 9"	89"	16516	17775	10056	10183
1870 CC	1998	18' 0"	89"	—	17780	15412	15403
189 FS		19' 1"	92"	—	17584	10112	17576
189 V/DC		19' 1"	92"	16561	17773	15411	15401
19 XL	2002	19' 1"	92"	16562	17777	10057	10184
1900 SP		19' 1"	96"	—	17737	10150	15404
1950 CC	1998	19' 4"	96"	—	17737	10150	15404
20 XL	2002	20' 1"	92"	16596	17778	10058	10185
200 CC		19' 8"	98"	—	17738	10151	15405
200 VT		20' 4"	91"	16596	17778	10058	10185
200 XL		20' 5"	96"	16596	17778	10058	10185
200 XL	09-10	20' 1"	95"	16596	17778	10058	10185
2000 Striper		19' 8"	99"	—	17738	10151	15405
201 F/S	96-98	20' 1"	93"	16596	17778	10058	10185
201 PE/201 PEPD	97-99	20' 5"	91"	16596	17778	10058	10185
201 Pro		20' 2"	92"	16596	17778	10058	10185
201 Pro XL/DC/PD		20' 4"	91"	16596	17778	10058	10185
201 XL Evolution	2011	20' 9"	96"	16596	17778	10058	10185
201 XLC	09-10	20' 8"	95"	16596	17778	10058	10185
201 XLE Evolution	09-10	20' 9"	96"	16596	17778	10058	10185
202 Elite	2011	19' 8"	95"	16561	17773	15411	15401
210 XL	2002	20' 8"	92"	16596	17778	10058	10185
210 Elite	2011	20' 10"	95"	16596	17778	10058	10185
2100 DV	1998	21' 5"	101"	—	17741	10153	15407
2100 SP		21' 8"	96"	—	17741	10153	15407
217 CF	96-99	17' 5"	85"	16517	17776	10055	10182
217F/TF		17' 5"	85"	16517	17776	10055	10182
219 CF	97-98	19' 3"	91"	16562	17777	10057	10184
219F/DC		19' 3"	91"	16562	17777	10057	10184
250V		15' 6"	72"	—	17760	10061	10187
254V		15' 6"	72"	—	17760	10061	10187
255 V/256 V		15' 6"	76"	16560	17770	10052	10179
258 V	97-98	15' 6"	72"	16560	17770	10052	10179
258 V		15' 6"	74"	16560	17770	10052	10179
260FS		16' 8"	82"	—	17580	10109	17573
260V		16' 8"	82"	16518	17774	10054	10181
264FS		17' 1"	84"	—	17582	10110	17574
264V/DC		16' 8"	82"	16518	17774	10054	10181
266 FS/268 FS		16' 8"	85"	—	17580	10109	17573
268 FS	97-98	16' 8"	84"	—	17580	10109	17573
268 V	96-99	16' 8"	84"	16518	17774	10054	10181
269 V		16' 8"	80"	16563	17762	10062	10188
270 FS		17' 9"	89"	—	17583	10111	17575
270VF/DC		17' 9"	89"	16516	17775	10056	10183
273 VR	98-99	17' 3"	86"	16517	17776	10055	10182
274FS		17' 10"	91"	—	17583	10111	17575
274VF/DC		17' 9"	91"	16516	17775	10056	10183
275 Pro		17' 9"	91"	16516	17775	10056	10183
275 Pro XL PD		17' 9"	84"	16516	17775	10056	10183
275 XL	2009	18' 6"	91"	16561	17773	15411	15401
278 V/DC		17' 9"	90"	16516	17775	10056	10183
279 FS/278 FS		17' 9"	90"	—	17583	10111	17575
279 V		17' 6"	89"	16516	17775	10056	10183
280 SF	96-98	18' 10"	90"	—	17584	10112	17576
282 FS	1997	18' 3"	91"	—	17583	10111	17575
282 VF/282 VR	1997	18' 3"	91"	16516	17775	10056	10183
283 FS	98-99	18' 3"	91"	—	17583	10111	17575
283 VR	98-99	18' 3"	91"	16516	17775	10056	10183
284 FS		18' 1"	91"	—	17583	10111	17575
284 VF/DC/VR		17' 11"	91"	16516	17775	10056	10183
285 PE	97-99	18' 10"	89"	16561	17773	15411	15401
285 Pro		18' 5"	91"	16516	17775	10056	10183

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
STRATOS *continued*							
285 Pro XL/DC		18' 10"	89"	16561	17773	15411	15401
285 XL	09-11	18' 6"	91"	16561	17773	15411	15401
288 FS		18' 1"	91"	—	17583	10111	17575
288 VF/VR /288 DC		18' 3"	91"	16516	17775	10056	10183
289 FS		19' 4"	95"	—	17584	10112	17576
289 V		19' 4"	95"	16562	17777	10057	10184
290 FS	96-99	20' 7"	95"	—	17030	10113	17577
294 XL Evolution	2011	19' 6"	91"	16562	17777	10057	10184
294 XLC	09-10	19' 6"	91"	16562	17777	10057	10184
294 XLE Evolution	09-11	19' 6"	91"	16562	17777	10057	10184
295 PE	97-99	19' 5"	91"	16562	17777	10057	10184
295 Pro PD/DC		19' 7"	91"	16562	17777	10057	10184
295 XLE	2009	19'6	91"	16562	17777	10057	10184
355 V		15' 10"	79"	165560	17770	10052	10179
365 V		16' 9"	81"	16518	17774	10054	10181
375 DC		17' 8"	86"	16516	17775	10056	10183
375 Fish-N-Ski		17' 8"	86"	16516	17775	10056	10183
375 VF/V		17' 8"	86"	16516	17775	10056	10183
375 VT		18' 2"	90"	16516	17775	10056	10183
385 V		19' 1"	92"	16561	17773	15411	15401
385 XF	09-11	18' 6"	99"	—	—	—	—
386 XF	09-11	18' 6"	99"	—	—	—	—
476 SF	09-11	17' 6"	93"	16517	1776	10055	10182
486 SF	09-11	18' 6"	96"	16561	17773	15411	15401
SUMMIT							
175 Sport / Crappie	01-02	17' 0"	74"	16553	17748	10069	10204
176 Magnum	2002	17' 0"	85"	16553	17748	10069	10204
SUN CHASER							
1900 SD		18' 6"	93"	16570	17790	10114	10244
2000 SD		19' 8"	93"	16570	17790	10114	10244
SUN PATIO							
Striker 20		20' 0"	96"	16570	17790	10114	10244
SunCruiser 20	96-99	20' 6"	96"	16570	17790	10114	10244
SunCruiser 24	96-99	24' 6"	96"	16571	17791	10116	10245
SunCruiser 28		28' 0"	96"	16572	17792	10117	10247
SunDance 20	96-99	20' 6"	96"	16570	17790	10114	10244
SunLiner 20		20' 0"	96"	16570	17790	10114	10244
SunLiner 24		24' 0"	96"	16571	17791	10116	10245
SunLiner 28		28' 0"	96"	16572	17792	10117	10247
SUN RAY		15' 0"					
1575V O/B Fishing Boat		15' 0"	75"	—	17760	10061	10187
165 B		15' 11"	76"	16551	17722	10029	—
165 V		15' 11"	76"	16551	17722	10029	—
1700V I/O Open Bow Dlx		16' 5"	84"	16551	17722	10029	—
1700V O/B Open Bow		16' 5"	84"	16501	17710	10023	10158
175 B		16' 6"	87"	16505	17723	10030	10163
1800V O/B Fish-n-Ski		18' 0"	85"	—	17583	10111	17575
1900V I/O Cuddy		18' 9"	91"	16530	17586	10128	10256
1900V I/O Open Bow Dlx		18' 7"	91"	16507	17725	10033	10165
1900V Super Sport		18' 7"	91"	16507	17725	10033	10165
195 B		18' 3"	92"	16506	17724	10032	10164
195 CV		18' 3"	92"	16506	17724	10032	10164
21 SPE		20' 2"	96"	16508	17726	10034	10166
2100V BR I/O Dlx		21' 1"	96"	16509	17727	10035	10167
2100V I/O Cuddy		21' 2"	96"	16532	17588	10130	10258
215 B		20' 2"	96"	16508	17726	10034	10166
215 CV		20' 2"	96"	16508	17726	10034	10166
220 CV		20' 2"	96"	16508	17726	10034	10166
220 WC I/O		20' 2"	96"	16531	17587	10129	10257
231 CC		21' 8"	96"	—	17741	10153	15407
GTS		20' 8"	96"	16541	17687	10145	10277
SUN TRACKER							
Bass Buggy 18	2009	20' 1"	97"	—	—	10289	10330
Bass Buggy 18	05-06	19' 7"	97"	—	—	10289	10330
Fishin' Barge	2005	21' 7"	97"	16571	17791	10116	10245
Fishin' Barge 21	2009	21' 11"	97"	—	—	—	—
Fishin' Deck 21	05-06	20' 7"	101"	—	—	10289	10330
Party Barage 20	2009	20' 1"	102"	—	—	10289	10330
Party Barge 17	05-06	17' 2"	97"	16570	17790	10114	10244
Party Barge 18	05-06	19' 7"	97"	—	—	10289	10330

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
SUN TRACKER *continued*							
Party Barge 18	2009	20' 1"	97"	—	—	10289	10330
Party Barge 190	2009	19' 7"	96"	—	—	10289	10330
Party Barge 200	2009	21' 7"	96"	16571	17791	10116	10245
Party Barge 21	05-06	21' 7"	97"	16571	17791	10116	10245
Party Barge 21	2009	21' 11"	97"	16571	17791	10116	10245
Party Barge 22	05-06	24' 4"	102"	—	—	10290	10331
Party Barge 22	2009	24' 1"	102'	—	—	10290	10331
Party Barge 22 SF	2009	24' 1"	102'	—	—	10290	10331
Party Barge 24	05-06	25' 7"	97"	16572	17792	10117	10247
Party Barge 24	2009	25' 10"	97"	16572	17792	10117	10247
Party Barge 25	05-06	26' 4"	102"	16572	17792	10117	10247
Party Barge 27	05-06	28' 5"	102"	—	—	10291	10332
Party Barge 27	2009	27' 10"	102"	—	—	10291	10332
Party Deck 21	2005	20' 7"	101"	—	—	10289	10330
SUNBIRD							
175		16' 6"	84"	16505	17723	10030	10163
177		16' 6"	84"	16505	17723	10030	10163
150 BR	1998	15' 4"	75"	16500	17709	10022	10157
170 BR	1998	17' 1"	85"	16537	17683	10141	—
170 BR/OB	1998	17' 1"	85"	16545	17693	10136	10265
170 F&S	1998	17' 1"	85"	—	17582	10110	17574
170 SL	1998	17' 1"	85"	16537	17683	10141	—
172 FS		16' 6"	84"	16502	17711	10025	10159
180 BR	1998	17' 10"	94"	16538	17684	10142	10274
180 SL	1998	17' 10"	94"	16538	17684	10142	10274
185 BR		17' 6"	86"	16506	17724	10032	10164
188 Cuddy		17' 3"	87"	—	17585	10127	10255
190 BR	1998	19' 2"	100"	16547	17695	10138	10269
190 F&S	1998	19' 2"	100"	16547	17695	10138	10269
195 BR		18' 10"	91"	16507	17725	10033	10165
195 Cuddy	1998	19' 0"	93"	—	17566	—	—
198 Cuddy		18' 10"	91"	16530	17586	10128	10256
200 BR	1998	20' 1"	100"	16540	17686	10144	10276
200 Cuddy	1998	20' 1"	100"	—	17567	—	—
200 SL	1998	20' 1"	100"	16540	17686	10144	10276
208 Cuddy		19' 8"	96"	16531	17587	10129	10257
215 BR		20' 7"	96"	16509	17727	10035	10167
216 Cuddy		20' 7"	96"	16532	17588	10130	10258
218 Cuddy		20' 7"	96"	16532	17588	10130	10258
220 BR	1988	22' 0"	104"	16542	17688	10146	10278
220 Cuddy	1998	22' 0"	104"	—	17569	—	—
Coral 180 BR & SL	1997	17' 10"	94"	16538	17684	10142	10274
Coral 180 Fish & Ski	1997	17' 10"	94"	—	17583	10111	17575
Coral 190 BR	1997	18' 10"	93"	16539	17685	10143	10275
Coral 200 BR &SL	1997	20' 1"	100"	16540	17686	10144	10276
Coral 200 Cuddy	1997	20' 1"	100"	—	17567	—	—
Coral 220 BR & SL	1997	22' 0"	95"	16542	17688	10146	10278
Coral 220 Cuddy	1997	22' 0"	95"	—	17569	—	—
Corsair 170 F/S		16' 4"	82"	—	17580	10109	17573
Corsair 175		17' 6"	83"	16537	17683	10141	—
Corsair 180 BR/SL		18' 7"	89"	16539	17685	10143	10275
Corsair 180/SL I/O	1996	17' 10"	94"	16538	17684	10142	10274
Corsair 185/SL/Corsair 185/187		18' 2"	85"	16538	17684	10142	10274
Corsair 190 BR		18' 10"	91"	16547	17695	10138	10269
Corsair 190 Cuddy		18' 10"	91"	—	17566	—	—
Corsair 198		19' 2"	92"	16539	17685	10143	10275
Corsair 200 BR/SL		19' 4"	94"	16539	17685	10143	10275
Corsair 200 Cuddy		19' 2"	91"	—	17566	—	—
Corsair 200 Cuddy	1996	20' 1"	100"	—	17567	—	—
Corsair 200/SL	1996	20' 1"	100"	16540	17686	10144	10276
Corsair 205/SL		20' 1"	92"	16540	17686	10144	10276
Corsair 218 Cuddy		21' 11"	100"	16533	17589	10131	10259
Corsair 220 Cuddy		22' 0"	100"	—	17569	—	—
Corsair I/O		17' 3"	87"	16505	17723	10030	10163
Corsica 175/ Corsair 170		16' 6"	83"	16537	17683	10141	—
Corsica 185		17' 7"	87"	16506	17724	10032	10164
Corsica 195		19' 0"	93"	16507	17725	10033	10165
Eurosport 190 QR		18' 11"	87"	16539	17685	10143	10275
Eurosport I/SL		18' 6"	88"	16539	17685	10143	10275
Eurosport II BR/SL		20' 4"	96"	16508	17726	10034	10166

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
SUNBIRD *continued*							
Eurosport II Cuddy		20' 4"	96"	16531	17587	10129	10257
Eurosport II SLC		21' 3"	96"	16509	17727	10035	10167
GT 205		20' 4"	96"	16508	17726	10034	10166
GT 208 Cuddy Cabin		20' 4"	96"	16531	17587	10129	10257
Neptune 160 CC	1998	16' 8"	83"	—	17736	10148	15402
Neptune 17		17' 0"	82"	—	17736	10148	15402
Neptune 180 CC	97-98	18' 2"	84"	—	17780	15412	15403
Neptune 181 DC	97-98	18' 2"	88"	—	17585	10127	10255
Neptune 200/202/20	97-98	19' 6"	93"	—	17738	10151	15405
Neptune 201 DC	97-98	19' 6"	93"	16530	17586	10128	10256
Odyssey 21 (Pontoon)	97-98	21' 0"	98"	16571	17791	10116	10245
Odyssey 21 (Pontoon)		21' 0"	96"	16571	17791	10116	10245
Odyssey 210/21 Fish		21' 0"	96"	16571	17791	10116	10245
Prowler O/B		16' 11"	74"	16563	17762	10062	10188
Regency 210 QR		21' 3"	96"	16541	17687	10145	10277
Saturn 170		16' 8"	72"	16544	17692	10135	—
Spirit 150 BR O/B	1997	15' 4"	75"	16500	17709	10022	10157
Spirit 150 SS		15' 4"	76"	16500	17709	10022	10157
Spirit 170 BR I/O	1997	17' 1"	85"	16537	17683	10141	—
Spirit 170 BR O/B	1997	17' 1"	85"	16545	17693	10136	10265
Spirit 170 F/S		17' 2"	84"	—	17582	10110	17574
Spirit 170 FS	1997	17' 1"	85"	—	17582	10110	17574
Spirit 170 I/O	1997	17' 1"	85"	16537	17683	10141	—
Spirit 170 SL	1997	17' 1"	85"	16537	17683	10141	—
Spirit 170 SS O/B		17' 1"	85"	16545	17693	10136	10265
SPL 150		15' 3"	73"	16500	17709	10022	10157
SPL 160/160 FS		16' 2"	80"	16501	17710	10023	10158
SPL 170 Bowrider		16' 6"	84"	16502	17711	10025	10159
SPL 173		17' 3"	87"	—	17736	10148	15402
SPL 190		19' 0"	93"	16504	17713	10027	10161
Stinger		17' 3"	82"	16537	17683	10141	—
SWL 173		17' 4"	87"	—	17736	10148	15402
SWL 203		20' 0"	93"	—	17738	10151	15405
SUNCRUISER							
BM 200		19' 0"	96"	16570	17790	10114	10244
BM 242		23' 0"	96"	16571	17791	10116	10245
JM 200	99-02	19' 0"	96"	16570	17790	10114	10244
JM 220	2002	22' 0"	102"	16571	17791	10116	10245
JM 224	2002	22' 0"	102"	16571	17791	10116	10245
JM 240L/XL		23' 0"	96"	16571	17791	10116	10245
JM 250	2002	25' 0"	102"	16572	17792	10117	10247
JM 252	2002	25' 0"	102"	16572	17792	10117	10247
ML 200	99-02	19' 6"	96"	16570	17790	10114	10244
ML 201	1999	17' 11"	96"	16570	17790	10114	10244
ML 240	1999	23' 6"	96"	16571	17791	10116	10245
Sundeck 200 Group D		19' 0"	96"	16570	17790	10114	10244
Sundeck 240/Sunshine 240		23' 0"	96"	16571	17791	10116	10245
Sundeck 280		27' 0"	96"	16572	17792	10117	10247
Sunfisher 200 Sport		19' 0"	96"	16570	17790	10114	10244
Sunfisher 240 Sport		23' 0"	96"	16571	17791	10116	10245
Sunshine 201		19' 0"	96"	16570	17790	10114	10244
Sunshine 240 Group D		23' 0"	96"	16571	17791	10116	10245
TH 1920	1999	19' 0"	96"	16570	17790	10114	10244
TH 2210	1999	22' 0"	96"	16571	17791	10116	10245
TH 2220/2220 SD		22' 1"	96"	—	17018	—	—
TH 2400/2400 SD		24' 0"	102"	16571	17791	10116	10245
TM 220	1999	22' 0"	96"	16571	17791	10116	10245
TM 250	1999	25' 0"	96"	16572	17792	10117	10247
TR 180	99-02	18' 0"	96"	16570	17790	10114	10244
TR 182	2002	18' 0"	102"	16570	17790	10114	10244
TR 184	2002	18' 0"	102"	16570	17790	10114	10244
TR 200	99-02	19' 6"	96"	16570	17790	10114	10244
TR 201	1999	18' 9"	96"	16570	17790	10114	10244
TR 201L		19' 2"	96"	16570	17790	10114	10244
TR 202	2002	19' 8"	102"	16570	17790	10114	10244
TR 204	2002	19' 8"	102"	16570	17790	10114	10244
TR 220	99-02	21' 3"	96"	16571	17791	10116	10245
TR 221	1999	21' 3"	96"	16571	17791	10116	10245
TR 222	2002	21' 8"	102"	16571	17791	10116	10245
TR 224	2002	21' 8"	102"	16571	17791	10116	10245
TR 240G/240 L		23' 0"	96"	16571	17791	10116	10245

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
SUNCRUISER *continued*							
TR 241	1999	23' 0"	96"	16571	17791	10116	10245
TR 242	2002	23' 8"	102"	16571	17791	10116	10245
TR 244	2002	23' 0"	102"	16571	17791	10116	10245
TR240 / FD	99-02	23' 0"	96"	16571	17791	10116	10245
SUNDANCER							
180	2004	18' 0"	96"	16570	17790	10114	10244
200	2004	20' 0"	96"	16570	17790	10114	10244
240	2004	24' 0"	96"	16571	17791	10116	10245
180 / 180 F / Sport	96-02	17' 11"	96"	16570	17790	10114	10244
180F	2004	18' 0"	96"	16570	17790	10114	10244
180FT	2004	18' 0"	96"	16570	17790	10114	10244
2000DXL	2004	20' 0"	101"	16570	17790	10114	10244
200C / 200FC	96-04	20' 0"	96"	16570	17790	10114	10244
200D / 200 FD	96-04	20' 6"	96"	16570	17790	10114	10244
200FC	2004	20' 0"	96"	16570	17790	10114	10244
200FCTY	2004	20' 0"	96"	16570	17790	10114	10244
200S	96-02	20' 0"	96"	16570	17790	10114	10244
200SD Cruise	2004	20' 0"	96"	16570	17790	10114	10244
200SD Fish	2004	20' 0"	96"	16570	17790	10114	10244
220 Custom	2002	22' 0"	96"	16571	17791	10116	10245
2200DXL	2004	22' 0"	101"	16571	17791	10116	10245
220D Legend	2004	22' 0"	96"	16571	17791	10116	10245
220FCT	2004	22' 0"	96"	16571	17791	10116	10245
240 Majestic	2004	24' 0"	101"	16571	17791	10116	10245
240 Majestic Legend	2004	24' 0"	101"	16571	17791	10116	10245
240C	2004	24' 0"	96"	16571	17791	10116	10245
240C / 240 FCT	1996	24' 6"	96"	16571	17791	10116	10245
240D / Majestic / Custom / Sport	96-04	24' 6"	96"	16571	17791	10116	10245
240D Legend / Sundeck	2004	24' 0"	96"	16571	17791	10116	10245
260 Majestic Legend	2004	26' 0"	101"	16572	17792	10117	10247
260D / Majestic	1996	26' 6"	96"	16572	17792	10117	10247
260D Legend	2004	26' 0"	96"	16572	17792	10117	10247
280 Majestic	2004	26' 0"	101"	16572	17792	10117	10247
280D / Majestic	1996	28' 6"	96"	16572	17792	10117	10247
280D / Sundeck	2004	28' 0"	96"	16572	17792	10117	10247
SUPRA							
Comp	00-01	20'	91"	16566	17702	10012	15415
Comp 20	06-07	20' 8"	95"	—	—	—	—
Comp/Impulse/Esprit		19' 9"	86"	16566	17702	10012	15415
Gravity Games 24SSV	2007	24' 0"	102"	—	—	—	—
Launch	01-02	21' 8"	95"	16540	17686	10144	10276
Launch 20 / Lauch 20SSV	06-07	20' 8"	95"	—	—	—	—
Launch 21 / Launch 21V	06-07	21' 2"	100"	—	—	—	—
Launch 22SSV	2006	21' 8"	95"	—	—	—	—
Launch 22SSV	2007	22' 6"	100"	—	—	—	—
Launch 24SSV	06-07	24' 0"	102"	—	—	—	—
Legacy	00-01	20' 4"	91"	16567	17703	10013	15416
Santera	00-01	21' 8"	95"	16540	17686	10144	10276
Spirit		20' 3"	96"	16540	17686	10144	10276
Sunsport	00-01	19' 9"	95"	16540	17686	10144	10276
Sunsport	2007	22' 0"	100"	—	—	—	—
Sunsport 20V	06-07	20' 8"	95"	—	—	—	—
Sunsport 22V	2006	21' 8"	95"	—	—	—	—
Sunsport 22V	2007	22' 6"	100'	—	—	—	—
Sunsport 24V	2007	24' 0"	102"	—	—	—	—
SUPREME							
Sierra Supreme		20' 2"	92"	16567	17703	10013	15416
Sierra Supreme SS		20' 3"	96"	16508	17726	10034	10166
Ski Supreme		18' 11"	81"	16565	17701	10011	15414
SWEETWATER							
Challenger 180	2002	18' 0"	96"	16570	17790	10114	10244
Challenger 200	2002	20' 0"	96"	—	—	10289	10330
Challenger 220	2002	22' 0"	96"	16571	17791	10116	10245
SW 1780 / F	2011	17' 2"	86"	16570	17790	10114	10244
SW 180	97-99	17' 0"	96"	16570	17790	10114	10244
SW 1986	2011	19' 2"	102"	—	—	10289	10330
SW 200	96-99	19' 0"	96"	—	—	10289	10330
SW 2019	97-02	19' 0"	102"	—	—	10289	10330
SW 2020	97-98	19' 0"	102"	—	—	10289	10330
SW 2086	2011	21' 2"	102"	16571	17791	10116	10245

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
SWEETWATER *continued*							
SW 2180 FCXL	2011	21' 2"	96"	16571	17791	10116	10245
SW 2186 BF / DF / F / FCXL	2011	21' 2"	102"	16571	17791	10116	10245
SW 220	96-02	21' 0"	96"	16571	17791	10116	10245
SW 2221	98-02	21' 0"	102"	16571	17791	10116	10245
SW 2222	2002	22' 0"	102"	16571	17791	10116	10245
SW 2386 / DC	2011	23' 2"	102"	—	—	10290	10331
SW 2386 BF / DF / F	2011	23' 2"	102"	—	—	10290	10331
SW 2423	97-02	23' 0"	102"	—	—	10290	10331
SW 2424	97-99	23' 0"	102"	—	—	10290	10331
SW 2586 / BF / DF	2011	25' 2"	102"	16572	17792	10117	10247
SW 2586 BF / DF	2011	25' 2"	102"	16572	17792	10117	10247
SWT 1570 / F	2011	15' 0"	84"	—	—	10288	10329
SWT 1770 / F	2011	17' 0"	84"	16570	17790	10114	10244
SWT 1880 / FC	2011	18' 0"	96"	16570	17790	10114	10244
SWT 2086 / FC	2011	20' 0"	102"	—	—	10289	10330
SWT 2286 / FC	2011	21' 0"	102"	16571	17791	10116	10245
SWT 2486 FC	2011	24' 0"	102"	—	—	10290	10331
SWT 2080 F	2011	20' 0"	96"	—	—	10289	10330
SYLVAN							
1432	96-02	14' 0"	51"	16522	17040	—	—
1400 Bluefish	1999	14' 2"	67"	16511	17454	10087	10208
1436 / LW / LT	96-02	14' 0"	57"	16522	17040	—	—
1444 MV / MVX	96-00	14' 0"	63"	16523	17044	—	—
1448 / 1448 LW	96-02	14' 0"	72"	16523	17044	—	—
148 Crappie Deluxe		14' 8"	63"	16519	17742	10066	10194
1500 Explorer Tiller	1999	15' 5"	72"	16513	17455	10092	10211
1540 / 1540 LW		15' 0"	61"	16522	17040	—	—
1550 / 1550 MVX	96-00	15' 0"	74"	16523	17044	—	—
16' Adventurer LXDC	1999	16' 6"	88"	16545	17693	10136	10265
16 Back Troller Select		16' 4"	82"	16518	17774	10054	10181
16 Pro Select		16' 4"	83"	16518	17774	10054	10181
16 Pro Select Dual		16' 4"	82"	16501	17710	10023	10158
16 Super Select	96-97	16' 4"	82"	16501	17710	10023	10158
1600 Adventurer DC	1999	16' 6"	88"	16545	17693	10136	10265
1600 Explorer SC	1999	16' 0"	79"	16526	17459	15429	15428
1600 Explorer Tiller	1999	16' 0"	79"	16555	17456	10093	10212
162 Bass Select/Crappie		16' 2"	75"	16520	17744	10067	10195
1644 / 1644 MVX	96-02	16' 0"	63"	16524	17042	—	—
1648 / 1648 LW	96-02	16' 0"	72"	16525	17046	—	—
17 Pro Select	96-99	17' 4"	84"	16528	17461	10103	10214
17 Pro Select Dual	96-99	17' 4"	84"	16502	17711	10025	10159
17 Super /Sport Select		17' 4"	84"	16504	17713	10027	10161
1700 Bass Boat	2002	17' 1"	78"	16553	17748	10069	10204
1700 Bluefish DC	1999	17' 4"	84"	16545	17693	10136	10265
1700 Bluefish SC	1999	17' 4"	84"	16528	17461	10103	10214
172 Bass Select		17' 2"	75"	16553	17748	10069	10204
1750/1750 MVX	96-00	17' 0"	74"	16621	17048	—	—
180 Falcon		18' 3"	82"	16515	17764	10063	10192
1800 Space Ship		18' 5"	87"	—	17010	—	—
19 Pro Select		18' 10"	87"	16504	17713	10027	10161
19 Pro Select	96-97	18' 10"	87"	16558	17787	10217	10240
19 Pro Select Dual	96-97	18' 10"	87"	16504	17713	10027	10161
19 Sport Select		18' 10"	87"	16504	17713	10027	10161
1900 Bluefish DC	1999	18' 10"	87"	16547	17695	10138	10269
2001 Space Ship	96-97	20' 0"	94"	—	17014	—	—
2030 Space Ship	98-02	20' 0"	96"	—	17014	—	—
2080 Spaceship I/O	2002	20' 8"	102"	16574	17794	10314	10201
21 Pro Select		20' 7"	90"	—	17020	10028	10162
21 Sport Select I/O		20' 7"	90"	16508	17726	10034	10166
2230 Space Ship	97-99	22' 3"	98"	—	17018	—	—
2310 Spaceship I/O	2002	23' 4"	99"	16582	17882	10323	17891
818 Castaway	2002	18' 3"	96"	16570	17790	10114	10244
820 Mirage/Freedom	2002	20' 3"	96"	—	—	10289	10330
822 Mirage	2002	22' 3"	96"	16571	17791	10116	10245
824 Mirage	2002	24' 3"	96"	—	—	10290	10331
8520 Mandalay	2002	20' 3"	102"	—	—	10289	10330
8522 Mandalay/Castaway	2002	22' 3"	102"	16571	17791	10116	10245
8523 Mandaly	2011	23' 3"	102"	—	—	10290	10331
8524 Mandalay/Castaway	2002	25' 3"	102"	16571	17791	10116	10245
8525 Mandalay	2011	25' 3"		16571	17791	10116	10245
8526 Mandalay	2002	26' 3"	102"	16572	17792	10117	10247

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
SYLVAN *continued*							
Advantage 12	96-99	11' 9"	52"	16510	17453	10086	10207
Advantage 20		20' 0"	96"	—	—	10289	10330
Advantage Dlx 24		24' 0"	96"	—	—	10290	10331
Adventurer 1900 DC	00-02	18' 10"	96"	16547	17695	10138	10269
Adventurer 1900 I/O	2002	18' 10"	96"	16539	17685	10143	10275
Backtroller 14		14' 5"	67"	16511	17454	10087	10208
Backtroller 16		16' 2"	76"	16527	17460	10102	10213
Bass 1600	2000	16' 2"	73"	16520	17744	10067	10195
Bass 1644		16' 0"	67"	16520	17744	10067	10195
Bass 1700	2000	17' 5"	77"	16553	17748	10069	10204
Bass Catcher 15		15' 1"	63"	16519	17742	10066	10194
Bass Hawk 17		16' 7"	73"	16553	17748	10069	10204
Classic Fisherman 14	96-97	14' 2"	64"	16511	17454	10087	10208
Classic Fisherman 16		16' 5"	71"	16527	17460	10102	10213
Combo 15		15' 2"	74"	16500	17709	10022	10157
Elimanator 1800	1999	19' 3"	88"	16547	17695	10138	10269
Elimanator 2000	1999	17' 6"	85"	16545	17693	10136	10265
Eliminator 17		16' 9"	83"	16528	17461	10103	10214
Eliminator 17 Dual		16' 9"	83"	16502	17711	10025	10159
Eliminator 19		18' 10"	87"	16562	17777	10057	10184
Eliminator 19 Dual		18' 10"	87"	16504	17713	10027	10161
Elite 818	1999	18' 0"	96"	16570	17790	10114	10244
Elite 820	1997	19' 5"	96"	—	—	10289	10330
Elite 824	1999	24' 0"	96"	—	—	10290	10331
Excursion 1600 DC	00-02	16' 6"	88"	16545	17693	10136	10265
Excursion 1700	2002	17' 1"	91"	16545	17693	10136	10265
Excursion 1900	2002	18' 10"	96"	16547	17695	10138	10269
Excursion 1900 DC	2000	18' 10"	96"	16547	17695	10138	10269
Explorer 14		14' 5"	67"	16511	17454	10087	10208
Explorer 1500 T	2000	15' 5"	72"	16513	17455	10092	10211
Explorer 16	1997	16' 0"	79"	16527	17460	10102	10213
Explorer 1600 DC	2002	16' 2"	82"	16544	17692	10135	—
Explorer 1600 SC	00-02	16'0"	79"	16526	17459	15429	15428
Explorer 1600 T	2000	16'0"	79"	16555	17456	10093	10212
Explorer 1700 DC	2002	17' 6"	85"	16545	17693	10136	10265
Explorer 1700 SC	2002	17' 6"	85"	16537	17683	10141	—
Fish N Cruise 824	1999	24' 0"	96"	—	—	10290	10331
Fisherman Advantage		11' 9"	52"	16510	17453	10086	10207
Fishing Advantage 20/820		17' 4"	96"	16570	17790	10114	10244
Fishing Advantage 24/824		21' 4"	96"	16571	17791	10116	10245
Four Point 818	1999	18' 0"	96"	16570	17790	10114	10244
Four Point Angler 820	1997	19' 5"	96"	—	—	10289	10330
Four Point Angler 822	1999	22' 0"	96"	16571	17791	10116	10245
Master Fisherman		20' 0"	96"	—	—	10289	10330
Mirage Cruise 818C	2011	22' 3"	102"	16571	17791	10116	10245
Mirage Cruise 8520C	2011	20' 3	102"	—	—	10289	10330
Mirage Cruise 8522C	2011	22' 3"	102"	16571	17791	10116	10245
Mirage Fish 818F	2011	18' 3"	96"	16570	17790	10114	10244
Mirage Fish 8520	2011	20'3"	102"	—	—	10289	10330
Mirage Fish 8522	2011	22' 3"	102"	16571	17791	10116	10245
Navigator 1600 DC	2002	16' 0"	81"	16544	17692	10135	—
Navigator 1600 SC	2002	16' 0"	81"	16526	17459	15429	15428
Navigator 1700 DC	00-02	17' 4"	84"	16545	17693	10136	10265
Navigator 1900 DC	2000	18' 10"	96"	16547	17695	10138	10269
Nexus 822	1999	22' 0"	102"	16571	17791	10116	10245
Offshore Fisherman	1999	23' 2"	102"	16534	17590	10132	10261
Party Fish 820		18' 6"	96"	16570	17790	10114	10244
Pro Bass 1750		17' 0"	75"	16553	17748	10069	10204
Pro Crappie 1650		16' 0"	75"	16521	17746	10068	10202
Pro Missile 15		14' 8"	66"	—	17760	10061	10187
Pro Missile 17		17' 1"	84"	16517	17776	10055	10182
Profisherman 16		16' 2"	76"	16501	17710	10023	10158
Profisherman 16 Dual		16' 2"	76"	16501	17710	10023	10158
Profisherman 17 Dual		16' 9"	83"	16502	17711	10025	10159
Profisherman 18 Dual		18' 5"	82"	16503	17712	10026	10160
Rodmaster 16		16' 2"	76"	16527	17460	10102	10213
Rodmaster 18		18' 5"	84"	—	17737	10150	15404
Rodmaster 20/21		20' 7"	90"	—	17739	10152	15406
Rodmaster 22		21' 7"	91"	—	17741	10153	15407
Sea Breeze 1200	96-02	11' 9"	56"	16510	17453	10086	10207
Sea Breeze 1400	96-02	13' 10"	56"	16511	17454	10087	10208

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
SYLVAN *continued*							
Sea Monster 15	96-97	15' 5"	73"	—	17760	10061	10187
Sea Monster 16 Side Console	96-97	16' 2"	76"	16563	17762	10062	10188
Sea Snapper 14		14' 4"	64"	16511	17454	10087	10208
Sea Snapper 1400	95-02	14' 2"	68"	16511	17454	10087	10208
Sea Snapper 1600	96-02	16' 5"	70"	16513	17455	10092	10211
Sea Troller 16		16' 2"	76"	16527	17460	10102	10213
Signature 8520	2011	20' 3"	102"	—	—	10289	10330
Signature 8522	2011	22' 3"	102"	16571	17791	10116	10245
Signature 8524	2011	24' 3"	102"	—	—	10290	10331
Signture Sport 8522	2011	22' 3"	102"	16571	17791	10116	10245
Skipper I/O		18' 6"	91"	16507	17725	10033	10165
Skipper I/O		21' 7"	91"	16552	17728	10036	10168
Skipper O/B		18' 6"	84"	16504	17713	10027	10161
Space Deck 19'	1998	18' 8"	96"	16570	17790	10114	10244
Space Deck 1900	96-02	18' 8"	96"	16570	17790	10114	10244
Space Deck 21'	1998	21' 3"	96"	16571	17791	10116	10245
Space Deck 2100	96-02	21' 3"	96"	16571	17791	10116	10245
Space Deck 2230	1998	22' 3"	98"	16571	17791	10116	10245
Space Deck 2300		23' 4"	104"	16571	17791	10116	10245
Special Edition 820		18' 6"	96"	16570	17790	10114	10244
Special Edition 824	96-97	24' 0"	96"	16571	17791	10116	10245
Special Edition 828		26' 6"	96"	16572	17792	10117	10247
Sport Cruiser 21		20' 11"	96"	16532	17588	10130	10258
Sport Troller 14	96-00	14' 5"	67"	16511	17454	10087	10208
Sport Troller 1400	2002	14' 5"	67"	16511	17454	10087	10208
Sport Troller 16	96-00	16' 5"	69"	16527	17460	10102	10213
Sportfish I/O	1999	18' 10"	87"	16539	17685	10143	10275
Sportfish O/B	1999	18' 10"	87"	16547	17695	10138	10269
Sportmaster 16		16' 2"	76"	16501	17710	10023	10158
Sportmaster 17		16' 9"	83"	16502	17711	10025	10159
Sportmaster 18		18' 6"	84"	16504	17713	10027	10161
Sportster 14 O/B		14' 5"	67"	16500	17709	10022	10157
Sportster 16 O/B		16' 2"	76"	16501	17710	10023	10158
Sportster 18 I/O		18' 5"	84"	16507	17725	10033	10165
Sportster 18 O/B		18' 5"	84"	16504	17713	10027	10161
Sportster 22 I/O		21' 7"	91"	16552	17728	10036	10168
Striker 1500	96-00	15' 5"	72"	16512	17457	10091	10209
Sunchaser 820		17' 4"	96"	16570	17790	10114	10244
Sunchaser 824		22' 6"	96"	16571	17791	10116	10245
Sunfish 822	1999	22' 0"	96"	16571	17791	10116	10245
Super Select/Sport 16		16' 4"	82"	16501	17710	10023	10158
Supersnapper 1400	96-02	14' 2"	69"	16511	17454	10087	10208
Supersnapper 1600	96-02	16' 5"	71"	16555	17456	10093	10212
Supersportster 16 O/B		16' 2"	76"	16501	17710	10023	10158
Supersportster 17 I/O		16' 9"	83"	16505	17723	10030	10163
Supersportster 17 O/B		16' 9"	83"	16502	17711	10025	10159
Supersportster 18 O/B		18' 5"	84"	16504	17713	10027	10161
Supersportster 19 I/O		18' 10"	87"	16507	17725	10033	10165
Supersportster 19 O/B		18' 10"	87"	16504	17713	10027	10161
Supersportster 21 I/O		20' 7"	90"	16509	17727	10035	10167
Supreme 820	1999	20' 0"	96"	16570	17790	10114	10244
Supreme 824	1999	24' 0"	96"	16571	17791	10116	10245
V 153 O/B		15' 3"	83"	16500	17709	10022	10157
V 170 O/B		17' 0"	83"	16502	17711	10025	10159
V 171 O/B		16' 8"	90"	16502	17711	10025	10159
V 171 Sport I/O		16' 8"	90"	16505	17723	10030	10163
V 178 I/O		17' 8"	88"	16538	17684	10142	10274
V 178 O/B		17' 8"	88"	16546	17694	10137	10267
V 178 Viper	96-00	17' 8"	88"	—	17583	10111	17575
V 180 Sport I/O	96-00	18' 6"	96"	16539	17685	10143	10275
V 180 Sport O/B	99-00	18' 0"	96"	16546	17694	10137	10267
V 180 Viper / GLX	98-02	18' 0"	96"	16503	17712	10026	10160
V 186 Sport / Fish-N-Ski	2002	19' 2"	96"	16539	17685	10143	10275
V 188 Sport I/O/Sport I/O		18' 8"	90"	16539	17685	10143	10275
V 190 Sport I/O		18' 7"	96"	16507	17725	10033	10165
V 196 Sport	97-02	19' 6"	96"	16539	17685	10143	10275
V 209 Sport I/O/Sport I/O		20' 9"	98"	16541	17687	10145	10277
V 210 Sport	98-02	20' 10"	102"	16541	17687	10145	10277
VF 173		16' 8"	90"	16502	17711	10025	10159
VFC 175		16' 8"	90"	—	17736	10148	15402

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
SYLVAN *continued*							
VFC 195		18' 7"	96"	—	17737	10150	15404
Westwind 819		19' 0"	96"	16570	17790	10114	10244
Westwind 823		24' 0"	96"	16571	17791	10116	10245
Windsong 821		17' 4"	96"	16570	17790	10114	10244
TAHOE							
234	2006	25' 3"	102"	16584	17884	10325	17893
1700	1997	17' 0"	80"	16528	17461	10103	10214
1450 T	1997	14' 0"	67"	16511	17454	10087	10208
1600 SC	1997	16' 0"	67"	16527	17460	10102	10213
1600 T	1997	16' 0"	67"	16513	17455	10092	10211
1822 Alpine		17' 4"	96"	16570	17790	10114	10244
195 Deck Boat	06-98	19' 10"	102"	16585	17879	10320	17888
195 I/O	09-10	19' 11"	102"	16585	17879	10320	17888
195 OB	2009	19' 11"	102"	16547	17695	10138	10269
196 WT OB	06-09	19' 10"	102"	16547	17695	10138	10269
202 I/O	2001	20' 0"	102"	16585	17879	10320	17888
2022/Fisher/Tahoe/Alpine		19' 4"	96"	16570	17790	10114	10244
204 Deck Boat	06-07	20' 0"	102"	16585	17879	10320	17888
204 WT I/O	2001	20' 0"	102"	16574	17794	10314	10201
215 CC	07-10	21' 2"	102"	16575	17795	10315	10189
215 Deck Boat	2007	21' 6"	102"	16575	17795	10315	10189
215 IO	06-08	21' 2"	102"	16575	17795	10315	10189
215 Xi	2009	21' 6"	102"	16580	17880	10321	17889
216 WT	07-10	21' 6"	102"	16575	17795	10315	10189
22 Deck Boat		22' 0"	94"	16571	17791	10116	10245
220 I/O	2001	21' 9"	102"	—	17780	15412	15403
222 Deck Boat	06-07	22' 5"	102"	16576	17796	10316	10190
225 Deck Boat	09-10	22' 5"	102	16576	17796	10316	10190
228 Deck Boat	06-10	22' 5"	102"	16576	17796	10316	10190
234 I/O	2001	23' 2"	102"	16577	17797	10317	10191
2422/Fisher/Tahoe/Alpine		23' 4"	96"	16570	17790	10114	10244
265 Deck Baot	2009	25' 10"	102"	16579	17799	10319	10200
265 Deck Boat	2007	25' 10"	102"	16579	17799	10319	10200
265	2010	25' 10"	102"	16579	17799	10319	10200
Alpine 18	97-02	18' 0"	96"	16570	17790	10114	10244
Alpine 20	97-02	20' 0"	96"	16570	17790	10114	10244
Alpine 22	2002	22' 0"	96"	16571	17791	10116	10245
Alpine 24	1997	24' 0"	96"	16571	17791	10116	10245
Aspen 18	2002	18' 0"	96"	16570	17790	10114	10244
Aspen 20	97-02	20' 0"	96"	16570	17790	10114	10244
Aspen 22	97-02	22' 0"	96"	16571	17791	10116	10245
Aspen 24	97-02	24' 0"	96"	16571	17791	10116	10245
Blue Ridge 18	2002	18' 0"	96"	16570	17790	10114	10244
Blue Ridge 20	2002	20' 0"	96"	16570	17790	10114	10244
Blue Ridge 22	2002	22' 0"	96"	16571	17791	10116	10245
Blue Ridge 24	2002	24' 0"	96"	16571	17791	10116	10245
Cascade 18	2002	18' 0"	96"	16570	17790	10114	10244
Cascade 20	2002	20' 0'	96"	16570	17790	10114	10244
Cascade 22	2002	22' 0"	96"	16571	17791	10116	10245
Cascade 24	2002	24' 0"	96"	16571	17791	10116	10245
Grand Fisher 20	97-99	20' 0"	96"	16570	17790	10114	10244
Grand Fisher 24	97-99	24' 0"	96"	16571	17791	10116	10245
Grand Tahoe 20	1997	20' 0"	96"	16570	17790	10114	10244
Grand Tahoe 21	99-02	21' 0"	96"	16571	17791	10116	10245
Grand Tahoe 23	2002	23' 0"	102"	16571	17791	10116	10245
Grand Tahoe 24	1997	24' 0"	96"	16571	17791	10116	10245
Grand Tahoe 25	99-02	25' 0"	96"	16572	17792	10117	10247
Q3 I/O	99-01	17' 10"	91"	16538	17684	10142	10274
Q3 O/B	99-01	17' 10"	91"	16546	17694	10137	10267
Q4 L	2006	19' 5"	91"	16539	17685	10143	10275
Q4 OB	06-09	18' 7"	91"	16538	17684	10142	10274
Q4 SF	09-10	18' 1"	91"	16539	17685	10143	10275
Q4 SF I/O	06-07	19' 5"	91"	—	17584	10112	17576
Q4 SF OB	06-09	18' 7"	91"	16546	17694	10137	10267
Q4 Sport I/O	06-07	19' 5"	91"	16539	17685	10143	10275
Q4 SS	08-10	18' 1"	91"	16538	17684	10142	10274
Q5	99-01	18' 8"	96"	16539	17685	10143	10275
Q5i	09-10	19' 5"	91"	16539	17685	10143	10275
Q5i SF	09-10	19' 5"	91"	16539	17685	10143	10275
Q5I Sport	2008	19' 5"	91"	16539	17685	10143	10275
Q6 SF	06-08	20' 6"	96"	—	17030	10113	17577

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
TAHOE *continued*							
Q6 Sport	06-08	20' 6"	96"	16540	17686	10144	10276
Q7	2002	21' 0"	100"	16541	17687	10145	10277
Q7 SSF	09-10	20' 6"	96"	16540	17686	10144	10276
Q7 SSi	09-10	20' 6"	96"	16540	17686	10144	10276
Q7i	06-09	20' 6"	96"	16540	17686	10144	10276
Q8i	06-10	21' 8"	102"	16541	17687	10145	10277
Sierra 18	1999	18' 0"	96"	16570	17790	10114	10244
Sierra 20	99-02	20' 0"	96"	16570	17790	10114	10244
Sierra 22	2002	22' 0"	102"	16571	17791	10116	10245
Sierra 24	99-02	24' 0"	96"	16571	17791	10116	10245
Striker 18	97-99	18' 0"	96"	16570	17790	10114	10244
Striker 20	97-99	20' 0"	96"	16570	17790	10114	10244
Striker 24	1997	24' 0"	96"	16571	17791	10116	10245
Summit 21	1999	21' 0"	96"	16571	17791	10116	10245
Summit 23	2002	23' 0"	102"	16571	17791	10116	10245
Summit 25	99-02	25' 0"	96"	16572	17792	10117	10247
Vista 18	2002	18' 0"	96"	16570	17790	10114	10244
Vista 20	2002	20' 0"	96"	16570	17790	10114	10244
Vista 22	2002	22' 0"	96"	16571	17791	10116	10245
Vista 24	2002	24' 0"	96"	16571	17791	10116	10245
THOMPSON							
18 Calae	1999	17' 5"	96"	16538	17684	10142	10274
20 Torrent	1999	19' 8"	97"	16540	17686	10144	10276
22 Calae	1999	21' 4"	102"	16542	17688	10146	10278
THUNDER CRAFT							
1750 LS/SD		17' 5"	92"	16506	17724	10032	10164
190 CC	2002	18' 6"	88"	—	17780	15412	15403
1960 LS/SD 200 CC		19' 6"	100"	16532	17588	10130	10258
1960 LS/SD/196 SD		19' 6"	96"	16540	17686	10144	10276
220 CC	2002	21' 9"	96"	—	17741	10153	15407
220 SC		21' 8"	98"	16533	17589	10131	10259
240 CC	2002	23' 6"	102"	—	17783	10155	15409
Capri 152/SS		15' 0"	72"	16500	17709	10022	10157
Citation 170 I/O		16' 8"	85"	16505	17723	10030	10163
Citation 170 O/B		16' 8"	85"	16502	17711	10025	10159
Citation 170 SD/LS		16' 7"	85"	16506	17724	10032	10164
Expo 1500		14' 10"	75"	—	17732	10041	—
Legacy 180 SD/LS		17' 9"	86"	16506	17724	10032	10164
Legacy 180/1800 SS		17' 9"	86"	16506	17724	10032	10164
Magnum 160 O/B		15' 8"	75"	—	17733	10042	10169
Malibu 190		18' 5"	85"	16507	17725	10033	10165
Malibu 190SD/LS		18' 7"	85"	16507	17725	10033	10165
Nova 177 I/O/1770 LS/SD		17' 4"	92"	16506	17724	10032	10164
Regency 162 O/B		16' 2"	81"	16501	17710	10023	10158
Regency 162/SD I/O L/S/SS		16' 2"	81"	16551	17722	10029	—
Sierra 195 Cuddy		18' 7"	85"	16530	17586	10128	10256
Titan		14' 10"	75"	—	17732	10041	—
THUNDERBIRD: ***See Formula***							
TIDE CRAFT							
100 Spitfire	1999	15' 3"	74"	—	17768	10051	—
115 Spitfire	1999	15' 9"	77"	16560	17770	10052	10179
120 Wildfire	1999	16' 0"	78"	—	17772	10053	10180
175 Wildfire FS	1999	17' 11"	90"	—	17583	10111	17575
200 Firehawk	1999	19' 7"	91"	16562	17777	10057	10184
225 Firehawk	1999	20' 3"	95"	16596	17778	10058	10185
Fundancer VR 90		15' 0"	75"	16500	17709	10022	10157
Rustler		14' 10"	65"	—	17760	10061	10187
Spitfire F/S/Sunfire V15		15' 3"	74"	—	17760	10061	10187
Spitfire/XL/V15		15' 3"	74"	—	17760	10061	10187
Sundancer VR 115		16' 0"	76"	16501	17710	10023	10158
TLS 1800 Inferno		18' 0"	87"	16516	17775	10056	10183
TLT 1600 Shalale		15' 9"	74"	16560	17770	10052	10179
Wildfire 115 F/S/TLT 1660		16' 1"	77"	—	17580	10109	17573
Wildfire 115/TLT 1650		16' 1"	77"	16563	17762	10062	10188
Wildfire 150 F/S/TLT 1710	96-99	17' 1"	86"	—	17582	10110	17574
Wildfire 150/TLT 1700	96-99	17' 1"	86"	16517	17776	10055	10182
Wildfire 175		17' 11"	89"	16516	17775	10056	10183
Wildfire XV 115		15' 9"	77"	16560	17770	10052	10179
Wildfire XV 115 Fish-N-Ski		15' 9"	77"	16560	17770	10052	10179

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
TIDE CRAFT *continued*							
Wildfire XV 150		16' 8"	86"	16518	17774	10054	10181
Wildfire XV 150 Fish-N-Ski		16' 8"	86"	16518	17774	10054	10181
TIGÉ							
22Vé		22' 0"	102"	—	—	—	—
24Vé		24' 0"	102"	—	—	—	—
R20		20' 0"	94"	—	—	—	—
RZ2		22' 0"	102"	—	—	—	—
RZ4		24' 0"	102"	—	—	—	—
RZR		20' 0"	94"	—	—	—	—
Z1		21' 0"	100"	—	—	—	—
TOYOTA							
Epic 21	1999	20' 10"	90"	16568	17704	10014	15417
Epic 22	1999	21' 8"	93"	16569	17705	10015	15418
TRACKER							
1754 SC	06-08	17' 4"	76"3	16553	17748	10069	10204
1800 FS/TF		18' 0"	86"	16516	17775	10056	10183
2072 SC	06-08	20' 3"	95"	16602	17806	10078	10227
Avalanche SC / DC	06-08	18' 2"	96"	16600	17804	10076	10225
Bantam 3X		18' 11"	48"	—	17600	—	—
Bass Buggy 18'	96-02	18' 0"	96"	16570	17790	10114	10244
Bass Buggy 20'		20' 0"	96"	16570	17790	10114	10244
Bass Buggy 24'		24' 0"	96"	16571	17791	10116	10245
Fishin' Barge 21	96-02	20' 6"	96"	16570	17790	10114	10244
Fishin' Barge 25	1999	23' 8"	102"	16571	17791	10116	10245
Fishin' Barge 25	2002	24' 6"	102"	16572	17792	10117	10247
Fun Barge 240		24' 0"	96"	16571	17791	10116	10245
Fun Fish 20	97-99	20' 0"	96"	16570	17790	10114	10244
Fun Fish 200		20' 0"	96"	16570	17790	10114	10244
Grizzly 1232	06-10	12' 0"	46"	16614	17818	—	—
Grizzly 1436 / LW	06-10	13' 11"	53"	16522	17040	—	—
Grizzly 1448	06-08	14' 0"	71"	16523	17044	—	—
Grizzly 1448/ SC	10-11	14' 0"	72"	16523	17044	—	—
Grizzly 1542LW	2010	15' 0"	60"	16512	17457	10091	10209
Grizzly 1548 T	06-08	15' 2"	67"	16512	17457	10091	10209
Grizzly 1648	06-08	16' 2"	71"	16523	17044	—	—
Grizzly 1648 T	06-08	16' 2"	71"	16513	17455	10092	10211
Grizzly 1648/ SC	10-11	16' 0"	72"	16513	17455	10092	10211
Grizzly 1654	06-08	16' 4"	76"	16523	17044	—	—
Grizzly 1654 SC	06-08	16' 4"	76"	16520	17744	10067	10195
Grizzly 1754 / SC	06-08	17' 4"	76"	16553	17748	10069	10204
Grizzly 1754/ SC	10-11	17' 0"	78"	16553	17748	10069	10204
Grizzly 1860	06-08	18' 3"	83"	16554	17750	10070	10206
Grizzly 1860	2011	18' 4"	84"	16554	17750	10070	10206
Grizzly 1860 CC	10-11	19' 8"	84"	16601	17805	10077	10226
Grizzly 1860 SC	06-08	18' 3"	83"	16554	17750	10070	10206
Grizzly 1860 SC	10-11	18' 4"	84"	16554	17750	10070	10206
Grizzly 2072	2011	20' 4"	96"	—	—	—	—
Grizzly 2072 / CC	10-11	21' 8"	96"	—	1739	10152	15406
Grizzly 2072 / SC	06-10	20' 3"	95"	16612	17816	10094	10237
Grizzly Bass	06-08	16' 2"	71"	16520	17744	10067	10195
Guide V-14 Lite	06-08	13' 11"	61"	16523	17044	—	—
Guide V-12	06-08	12' 2"	66"	16522	17040	—	—
Guide V-12 Lite	06-08	11' 1"	61"	16615	17819	—	—
Guide V-14 / Guide -14 Laker	06-08	14' 3"	67"	16523	17044	—	—
Guide V-14	10-11	14' 2"	68"	16511	17454	10087	10208
Guide V-15 Laker	2010	15' 1"	74"	16512	1457	10091	10209
Guide V-16	06-08	16' 3"	67"	16513	17455	10092	10211
Guide V-16 Lake Deep V	2011	16' 0"	76"	16555	1456	10093	10212
Magna 17 Covertible		17' 0"	84"	16502	17711	10025	10159
Magna 19 BR		18' 10"	86"	16504	17713	10027	10161
Magna 19 CC		19' 0"	84"	—	17737	10150	15404
Magna Fish 17/Tiller		17' 2"	84"	16517	17776	10055	10182
MV 16		16' 0"	72"	16520	17744	10067	10195
Panfish 16	2010	16' 1"	70"	16513	17455	10092	10211
Panfish 16	2011	16' 2"	70"	16513	17455	10092	10211
Panfish Special 16	96-01	15' 10"	71"	16520	17744	10067	10195
Panfish 17	06-09	16' 3"	75"	16526	17459	15429	15428
Party Barge 18	2009	18' 2"	96"	16570	17790	10114	10244
Party Barge 21	96-02	20' 6"	96"	16570	17790	10114	10244
Party Barge 22	2002	22' 2"	102"	16571	17791	10116	10245

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
TRACKER *continued*							
Party Barge 240		24' 0"	96"	16571	17791	10116	10245
Party Barge 25	2002	24' 0"	102"	16570	17790	10114	10244
Party Barge 25	1997	24' 7"	96"	16572	17792	10117	10247
Party Barge 27	99-02	26' 3"	102"	16572	17792	10117	10247
Party Express 2400		23' 10"	102"	16571	17791	10116	10245
Pro 15	96-97	15' 0"	65"	16519	17742	10066	10194
Pro 16		15' 10"	71"	16520	17744	10067	10195
Pro 16	2010	16' 1"	70"	16520	17744	10067	10195
Pro 165	2011	16' 2"	77"	16520	17744	10067	10195
Pro 17/Pro Team 17		17' 0"	71"	16553	17748	10069	10204
Pro Angler 16	97-01	16' 1"	76"	16520	17744	10067	10195
Pro Angler 16	2011	16' 2"	70"	16520	17744	10067	10195
Pro Crappie 175	2006	17' 3"	83"	16599	17803	10075	10224
Pro Crappie 175	07-09	17' 4"	84"	16599	17803	10075	10224
Pro Crappie 175	2010	17' 7"	89"	16599	17803	10075	10224
Pro Deep V 16	96-99	16' 5"	79"	16526	17459	15429	15428
Pro Deep V 16 DC	96-97	16' 5"	79"	—	17580	10109	17573
Pro Deep V 16 SC	2011	16' 0"	88"	16593	17719	10101	10216
Pro Deep V 17 DC	96-97	17' 5"	79"	—	17582	10110	17574
Pro Deep V 17 SC	96-99	17' 5"	79"	16528	17461	10103	10214
Pro Guide V-15 SC	2009	15' 0"	74"	16610	17814	10089	10235
Pro Guide V-15 SC	2010	15' 1"	76"	16610	17814	10089	10235
Pro Guide V-16 DLX SC / T	06-08	16' 6"	76"	16555	17456	10093	10212
Pro Guide V-16 SC	2009	16' 4"	89"	16593	17719	10101	10216
Pro Guide V-16 SC	2010	16' 6"	92"	16593	17719	10101	10216
Pro Guide V-16 WT	2009	16' 4"	89"	—	—	—	—
Pro Guide V-16 WT	2010	16' 6"	92"	—	—	—	—
Pro Guide V-17 SC	06-08	17' 4"	92"	16529	17718	10106	10219
Pro Guide V-17 SC	2010	17' 3"	101"	—	—	—	—
Pro Team 170TX	07-09	16' 4"	81"	16521	17746	10068	10202
Pro Team 170TX	2006	16' 3"	80"	16521	17746	10068	10202
Pro Team 170TX	2010	16' 3"	81"	16521	17746	10068	10202
Pro Team 175TF	2011	17' 7"	98"	—	—	—	—
Pro Team 175TXW	2006	17' 3"	83"	16599	17803	10075	10224
Pro Team 175TXW	07-09	17' 10"	89"	16600	17804	10076	10225
Pro Team 175TXW	10-11	17' 7"	89"	16600	17804	10076	10225
Pro Team 18 SC	1997	18' 0"	76"	16554	17750	10070	10206
Pro Team 190TX	1997	18' 9"	89"	16601	17805	10077	10226
Pro Team 190TX	2006	18' 8"	89"	16601	17805	10077	10226
Pro Team 190TX	10-11	18' 7"	89"	16601	17805	10077	10226
ProTeam 165	99-02	15' 10"	71"	16520	17744	10067	10195
ProTeam 175	1999	17' 2"	74"	16553	17748	10069	10204
ProTeam 185	1999	18' 2"	77"	16554	17750	10070	10206
Seacraft 21		20' 10"	96"	—	17739	10152	15406
Sport Fish 2000		20' 4"	95"	—	17014	—	—
Sportsman 14	96-01	13' 11"	70"	16523	17044	—	—
Sportsman 15	96-01	14' 9"	65"	16523	17044	—	—
Sportsman 16	96-01	15' 7"	70"	16525	17046	—	—
Sportsman 18	96-01	17' 11"	70"	16621	17048	—	—
Super 16/16 Pro		16' 3"	74"	16527	17460	10102	10213
Super 17 Pro		17' 0"	78"	16559	17761	10139	10203
Super Guide V-14 C/V 14-T	96-01	13' 10"	67"	16511	17454	10087	10208
Super Guide V-14 SC / T	06-08	14' 3"	74"	16605	17809	10071	10230
Super Guide V-16 C	96-01	16' 6"	76"	16527	17460	10102	10213
Super Guide V-16 T	96-97	16' 6"	76"	16556	17714	10104	10215
Sweet 16		16' 3"	74"	16521	17746	10068	10202
Sweet 16 Pro		15' 10"	77"	16521	17746	10068	10202
Tadpole 12	06-08	12' 0"	54"	16615	17819	—	—
Tadpole 14		13' 11"	54"	16522	17040	—	—
Tadpole 14	96-97	14' 0"	53"	16522	17040	—	—
Targa 165 SC	06-08	16' 2"	92"	16557	17716	10105	10218
Targa 17 SC	96-97	17' 0"	89"	16529	17718	10106	10219
Targa 17 T	96-97	17' 0"	89"	16557	17716	10105	10218
Targa 175 SC	06-08	17' 4"	98"	16557	17716	10105	10218
Targa 175 Sport	06-08	17' 4"	98"	16546	17694	10137	10267
Targa 175 WT	06-08	17' 4"	98"	16546	17694	10137	10267
Targa 18 DC		17' 8"	89"	—	17583	10111	17575
Targa 18 SC	1997	17' 8"	89"	16529	17718	10106	10219
Targa 185 SC	06-08	18' 6"	96"	16611	17815	10090	10236
Targa 185 Sport	06-08	18' 6"	96"	16546	17694	10137	10267

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
TRACKER *continued*							
Targa 185 WT	06-08	18' 6"	98"	16547	17695	10138	10269
Targa 19 I/O	1997	18' 10"	87"	16539	17685	10143	10275
Targa V-17 SC	2009	17' 0"	98"	16529	1718	10106	10219
Targa V-17 SC	2010	17' 2"	101"	—	—	—	—
Targa V-17 WT	2009	17' 0"	98"	—	—	—	—
Targa V-17 WT	2010	18' 1"	101"	—	—	—	—
Targa V-18 Combo	2009	18' 0"	98"	—	—	—	—
Targa V-18 Combo	2010	18' 11"	101"	—	—	—	—
Targa V-18 WT	2010	18' 11"	101"	—	—	—	—
Topper 14	1996	14' 0"	48"	16522	17040	—	—
Topper 14	97-01	13' 11"	54"	16522	17040	—	—
Topper 1032	2011	10' 0"	46"	—	—	—	—
Topper 1232	2011	12' 1"	46"	16614	17818	—	—
Topper 1436	2011	13' 10"	53"	16522	17040	—	—
Topper 1542 LW	2011	15' 0"	60"	16524	17042	—	—
Tournament Pro 180/ ProTeam 18		17' 11"	77"	16554	17750	10070	10206
Tournament TX 17		17' 0"	71"	16553	17748	10069	10204
Tournament V-18	07-09	18' 4"	87"	16600	17804	10076	10225
Tournament V-18	2006	18' 1"	87"	16600	17804	10076	10225
Tournament V-18	2010	18' 0"	87"	16611	17815	10090	10236
Tournament V-18 All Fish	06-08	18' 1"	85"	16611	17815	10090	10236
Tracker V-14		14' 0"	60"	16511	17454	10087	10208
Tracker V-16		16' 0"	72"	16513	17455	10092	10211
Tundra	2002	18' 0"	96"	16546	17694	10137	10267
Tundra 18 SC	06-08	18' 0"	96"	16611	17815	10090	10236
Tundra 18 WT	06-08	18' 0"	96"	16504	17713	10027	10161
Tundra 20 Sport	06-08	19' 8"	96"	—	17020	10028	10162
Tundra 21 DC	06-08	21' 3"	96"	—	17800	10071	10205
Tundra 21 WT	06-08	21' 3"	96"	—	17800	10071	10205
TXS 17		17' 0"	69"	16553	17748	10069	10204
Ultra		17' 0"	68"	16545	17693	10136	10265
V 12 Guide	96-01	12' 0"	64"	16510	17453	10086	10207
V 14 Guide	96-01	13' 10"	66"	16511	17454	10087	10208
V 14 Guide/Utility	96-99	14' 3"	63"	16511	17454	10087	10208
V 16	96-99	16' 0"	72"	16555	17456	10093	10212
V 16 Guide	96-01	15' 9"	66"	16513	17455	10092	10211
V 16 Utility		15' 6"	74"	16555	17456	10093	10212
V 17	1997	16' 10"	72"	16526	17459	15429	15428
TRITON							
118 SF	2007	18' 0"	91"	—	—	—	—
1231 SFB	2008	11' 10"	48"	16614	17818	—	—
1231 SFB	04-07	12' 0"	47"	16614	17818	—	—
1258 SUV	2004	11' 10"	60"	16510	17453	10086	10207
1268 SUV	2004	12' 1"	68"	16510	17453	10086	10207
1431 SFB	04-07	14' 0"	47"	16522	17040	—	—
1436 MVJ	2004	14' 0"	50"	16523	17044	—	—
1436 SFB	04-08	14' 0"	47"	16522	17040	—	—
1440 MRV / MVJ	04-07	14' 0"	62"	16523	17044	—	—
1442 SFB	2004	14' 0"	47"	16522	17040	—	—
1446 Crappie	2004	14' 0"	70"	16511	17454	10087	10208
1448 SBF	2004	14' 2"	67.5"	16523	17044	—	—
1448 SFB	2008	14' 0"	70"	16523	17044	—	—
1448 SFB	04-07	14' 2"	67.5"	16523	17044	—	—
1458 SUV / SYUV	04-08	13' 10"	60"	16511	17454	10087	10208
1468 SUV	2008	14' 1"	57"	16522	17040	—	—
1468 SUV	2004	14' 1"	68"	16511	17454	10087	10208
1486 CC	2009	25' 8"	102"	—	—	—	—
1546 Crappie	2004	15' 0"	70"	16512	17457	10091	10209
1546 DS	04-09	15' 0"	70"	16525	17046	—	—
1546 MRV / MRJ	04-07	15' 0"	70"	16523	17044	—	—
1550 Crappie	07-09	15' 0"	73"	16598	17825	10074	10223
1550 SS	07-09	15' 0"	72"	16512	17457	10091	10209
160 DS SC	2004	16' 2"	75 3/4"	16520	17744	10067	10195
163 Sport	2004	16' 0"	76"	16563	17762	10062	10188
1648 SFB	2008	15' 10"	70"	16523	17044	—	—
1648 SFB	04-07	16' 2"	67.5"	16525	17046	—	—
1650 CC	2004	16' 0"	74"	—	—	—	—
1650 DC / DS	07-09	16' 0"	74"	16525	17046	—	—
1650 MV / MVJ	2004	16' 0"	74"	16525	17046	—	—

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
TRITON *continued*							
1650 SC	04-08	16' 0"	74"	16520	17744	10067	10195
1653 SS	04	16' 0"	74"	16513	17455	10092	10211
1657 SS	07-09	16' 0"	78"	16555	17456	10093	10212
1668 SUV	04-08	16' 1"	68"	16525	17046	—	—
17 Explorer	2008	17' 6"	91"	16517	17776	10055	10182
17 Explorer	2009	17' 6"	86"	16529	17718	10106	10219
17 Frontier	2007	17' 0"	81"	16528	17461	10103	10214
17 Frontier T	2007	17' 0"	81"	16556	17714	10104	10215
170 CC	04-08	17' 0"	78"	—	17736	10148	15402
170 DS SC	04-09	17' 0"	78"	16528	17461	10103	10214
170 DS Tiller	2004	17' 0"	78"	16621	17048	—	—
170 Magnum	2004	17' 0"	78"	16559	17761	10139	10203
170 Premier	1999	16' 10"	84"	16518	17774	10054	10181
173 Sport	2004	17' 1"	75"	16559	17761	10139	10203
1753 Crappie	2004	17' 0"	74"	16559	17761	10139	10203
1756 CC	04-07	17' 0"	80"	—	17736	10148	15402
1756 DS	07-09	17' 0"	80"	16557	17716	10105	10218
1756 MVJ	2004	17' 0"	80"	16621	17048	—	—
1756 SC	04-09	17' 0"	80"	16528	17461	10103	10214
176 / 176 DC	2002	17' 3"	87"	16517	17776	10055	10182
176 Magnum	04-08	17' 6"	85"	16517	17776	10055	10182
176 Sport	2004	17' 2"	84"	16559	17761	10139	10203
177 DC/DCF	06-08	17' 7"	90"	16517	17776	10055	10182
177 Explorer	2009	17' 7"	90"	16517	17776	10055	10182
18 Explorer	08-09	18' 6"	91"	16561	17773	15411	15401
18 HP Explorer	2009	18' 6"	91"	16561	17773	15411	15401
18 X2	2008	18' 6"	91"	16561	17773	15411	15401
18 X3 DC/SC	2009	18' 0"	94"	16561	17773	15411	15401
180 SC/DC	1999	17' 11"	84"	16516	17775	10056	10183
180 SCF Gold	04-07	18' 0"	102"	16570	17790	10114	10244
180 SCR Gold	04-07	18' 0"	102"	16570	17790	10114	10244
180 SCRF Gold	04-07	18' 0"	102"	16570	17790	10114	10244
185 SF	2009	18' 0"	91"	—	17583	10111	17575
186 / 186 DC	2002	18' 6"	91"	16561	17773	15411	15401
186 DC	04-08	18' 6"	85"	16561	17773	15411	15401
186 SC	04-08	18' 6"	85"	16516	17775	10056	10183
186 Sport	2004	18' 0"	85"	16515	17764	10063	10192
1860 CC	04-09	18' 0"	85"	—	17780	15412	15403
1860 Crappie	2004	18' 0"	74"	16515	17764	10063	10192
1860 MV	2004	18' 0"	85"	16615	17820	—	—
1860 SC	04-09	18' 0"	85"	16554	17750	10070	10206
1870 Bay Sport	04-07	18' 0"	98"	—	17780	15412	15403
189 / 189 DC	2002	18' 9"	94"	—	17583	10111	17575
19 Explorer	2009	19' 6"	94"	—	—	—	—
19 Frontier	2007	19' 0"	81"	16601	17805	10077	10226
19 X2	2008	19' 6"	95"	16596	17778	10058	10185
19 X3 DC/SC	2009	19' 6"	95"	16562	17777	10057	10184
190 LTS	2009	19' 0"	102"	—	17737	10150	15404
190 SF	06-08	19' 0"	95"	16596	17778	10058	10185
191 LTS	2009	19' 0"	102"	—	17737	10150	15404
192 Allure	2009	19' 0"	99"	16504	17713	10027	10161
195 CC	2009	19' 3"	102"	—	—	—	—
197 DC	04-07	19' 4"	90.5"	16562	17777	10057	10184
197 SC	04-07	19' 4"	90 .5"	16562	17777	10057	10184
20 HP DC/SC	2009	20' 2"	94"	16596	17778	10058	10185
20 HP Pro DC/SC	2009	20' 2"	94"	16596	17778	10058	10185
20 X2 DC	07-08	20' 0"	95"	16596	17778	10058	10185
20 X2 SC	07-08	20' 0"	95"	16596	17778	10058	10185
20 X3 DC/SC	2009	20' 9"	95"	16596	17778	10058	10185
20 X3 Pro DC	2009	20' 9"	95"	16596	17778	10058	10185
20 X3 Pro SC	2009	20' 9"	95"	16596	17778	10058	10185
200 F Gold	04-07	20' 0"	102"	16570	17790	10114	10244
200 FS Gold	04-07	20' 0"	102"	16570	17790	10114	10244
200 Spirit	04-07	20' 3"	98"	16570	17790	10114	10244
200 Spirit F	04-07	20' 3"	98"	16570	17790	10114	10244
200 XP	2002	19' 8"	96"	16562	17777	10057	10184
2006 SF 21	2006	21' 0"	94"	16597	17025	10059	10197
201 Spirirt I/O	2007	20' 0"	98"	16585	17879	10320	17888
201 Spirit F I/O	2007	20' 0"	98"	16585	17879	10320	17888

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
TRITON *continued*							
202 SF	2009	21' 0"	94"	—	17031	10292	17579
202 T	07-08	20' 2"	93"	16596	17778	10058	10185
202 X DC/DCF	06-08	20' 2"	93"	16596	17778	10058	10185
202 X Walleye	2009	20' 2"	93"	16498	17020	10028	10162
2070 CC	04-09	20' 0"	96"	—	17738	10151	15405
2070 MV	2004	20' 0"	96"	16618	17822	—	—
2070 SC	07-09	20' 0"	96"	16602	17806	10078	10227
21 Frontier	2007	21' 0"	90"	16613	17817	10095	10238
21 HP DC/SC	2009	21' 0"	94"	16597	17025	10059	10197
21 HP Pro DC/SC	2009	21' 0"	94"	16597	17025	10059	10197
21 X2 DC	07-08	21' 6"	95"	16597	17025	10059	10197
21 X2 SC	07-08	21' 6"	94"	16597	17025	10059	10197
21 X3 DC/SC	2009	21' 7"	95"	16597	17025	10059	10197
21 X3 Pro DC	2009	21' 7"	95"	16597	17025	10059	10197
21 X3 Pro SC	2009	21' 7"	95"	16597	17025	10059	10197
210 X2 DC / SC	2007	21' 6"	95"	16597	17025	10059	10197
211 SF	06-08	21' 0"	94"	16597	17025	10059	10197
215 X DC, DCF	06-08	21' 5"	94"	16597	17025	10059	10197
215 X Walleye	2009	21' 5"	94"	—	17800	10071	10205
22 LTS	2009	22' 0"	102"	—	17741	10153	15407
220 FGold	04-07	20' 0"	102"	16570	17790	10114	10244
220 FS Gold	04-07	22' 0"	102"	16571	17791	10116	10245
220 Gold	04-07	22' 0"	102"	16571	17791	10116	10245
220 LTS	2009	22' 0"	102"	—	17741	10153	15407
220 Platinum	04-07	22' 0"	102"	16571	17791	10116	10245
220 T Platinum	04-07	22' 0"	102"	16571	17791	10116	10245
225 CC	2009	22' 8"	102"	—	17741	10153	15407
225 DC	2009	22' 8"	102"	—	—	—	—
225 WA	2009	22' 8"	102"	—	—	—	—
24 LTS	2009	24' 0"	102"		17783	10155	15409
240 FS Gold	2004	24' 0"	102"	16571	17791	10116	10245
240 Gold	2004	24' 0"	102"	16571	17791	10116	10245
240 LTS	2009	24' 0"	102"	—	17783	10155	15409
248 Silver	2007	24' 0"	102"	16571	17791	10116	10245
2486 WA	2009	25' 8"	102"	—	—	—	—
250 Platinum	04-07	25' 0"	102"	16572	17792	10117	10247
250 T Platinum	04-07	25' 0"	102"	16572	17792	10117	10247
2690 CC	2009	27' 4"	108"	—	—	—	—
2690 WA	2009	27' 4"	108"	—	—	—	—
280 T Platinum	200	28' 0"	102"	16572	17792	10117	10247
281 CC	2009	27' 9"	116"	—	—	—	—
Ambush 16	2009	16' 0"	75"	16520	17744	10067	10195
DV 150	2004	14' 9"	75"	16554	17750	10070	10206
DV 150 T	04-08	14' 9"	75"	16512	17457	10091	10209
DV 16 Walleye	08-09	16' 3"	87"	16526	17459	15429	15428
DV 168 Magnum	2004	16' 10"	74 1/2"	16563	17762	10062	10188
DV 17 Liberty	07-09	17' 1"	89"	16557	17716	10105	10218
DV 17 Magnum	07-09	17' 6"	95"	16557	17716	10105	10218
DV 176 DC Sport	04-07	17' 7"	96"	16503	17712	10026	10160
DV 176 DFC/DC	04-07	17' 7"	96"	16503	17712	10026	10160
DV 176 Liberty	2007	17' 7"	96"	16557	17716	10105	10218
DV 176 SC	04-07	17' 7"	96"	16503	17712	10026	10160
DV 176 Sport SC	04-07	17' 7"	96"	16503	17712	10026	10160
DV 176 T Sport	04-07	17' 7"	96"	16503	17712	10026	10160
DV 18 Magnum	2009	18' 6"	95"	16611	17815	10090	10236
DV 186	04-07	18' 7"	96"	16504	17713	10027	10161
DV 186 Freedom	2007	18' 0"	96"	16611	17815	10090	10236
DV 186 Liberty	2007	18'7"	96"	16611	17815	10090	10236
DV 186 SC	04-07	18' 7"	96"	16504	17713	10027	10161
DV 206 DC/DCF	04-07	20' 6"	96"	—	17020	10028	10162
DV 206 SC	04-07	20' 6"	96"	—	17020	10028	10162
Elante 210	2002	21' 0"	102"	16580	17880	10321	17889
Elante 250	2002	25' 0"	102"	16584	17884	10325	17893
SF-18	99-02	17' 11"	87"	—	17583	10111	17575
SF-188	06-08	18' 0"	91"	16561	17773	15411	15401
SF-19	99-02	19' 6"	95"	—	17584	10112	17576
SF-21	98-02	21' 0"	94"	—	17030	10113	17577
Spirit 200 Deckboat	2004	20' 3"	98"	16570	17790	10114	10244
TA-196 DC / SC	06-08	19' 6"	93"	16562	17777	10057	10184

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
TRITON *continued*							
TC 17	07-09	17' 0"	85"	16521	17746	10068	10202
TR-17	97-02	16' 10"	86"	16518	17774	10054	10181
TR-176 DC / SC	06-07	17' 6"	92"	16517	17776	10055	10182
TR-176 DC / SC	07-08	17' 6"	86"	16517	17776	10055	10182
TR-18	97-99	17' 11"	91"	16516	17775	10056	10183
TR-186 DC / SC	06-08	18' 6"	91"	16561	17773	15411	15401
TR-19 / ADC	2002	19' 6"	93"	16562	17777	10057	10184
TR-19/PD	97-99	18' 11"	91"	16561	17773	15411	15401
TR-196 DC / SC	06-08	19' 6"	94"	16596	17778	10058	10185
TR-20/PD	97-99	19' 7"	91"	16562	17777	10057	10184
TR-20/PDC	2002	20' 0"	93"	16596	17778	10058	10185
TR-200	2008	20' 6"	94"	16596	17778	10058	10185
TR-20X HP DC / SC	06-08	20' 2"	94"	16596	17778	10058	10185
TR-21/PD	97-99	20' 6"	94"	16596	17778	10058	10185
TR-21/PDC, TX 21	2002	21' 0"	94"	16597	17025	10059	10197
TR-210	2008	21'6"	94"	16597	17025	10059	10197
TR-21X HP DC / SC	06-08	21' 0"	94"	16596	17778	10058	10185
TS17	2007	17' 0"	85"	16599	17803	10075	10224
TS17	08-09	17' 2"	85"	16599	17803	10075	10224
TS18	2007	18' 0"	85"	16554	17750	10070	10206
TS18	08-09	18' 2"	85"	16554	17750	10070	10206
VT16	07-09	16' 0"	85"	16521	17746	10068	10202
VT17	07-08	17' 0"	85"	16601	17805	10077	10226
VT17	2009	17' 10"	91"	16600	17804	10076	10225
VT19	07-08	19' 0"	90"	16601	17805	10077	10226
VT19	2009	19' 0"	91"	16601	17805	10077	10226
TROLLER							
1600		15' 6"	76"	16560	17770	10052	10179
TROPHY							
1903	2002	19' 0	98"	—	17737	10150	15404
TUFFY							
150 Rampage/Resort		15' 1"	68"	16512	17457	10091	10209
160 XT/Sportsman		16' 5"	74"	16527	17460	10102	10213
160 /Rampage		16' 5"	74"	16527	17460	10102	10213
180 XT/Sportsman/Rampage		18' 1"	75"	16515	17764	10063	10192
Bass-N-Marauder		16' 9"	70"	16553	17748	10069	10204
Marauder/Sportsman		16' 9"	70"	16553	17748	10069	10204
VENTURE							
1450 Magnum		14' 5"	67"	—	17550	—	—
1450 Mini Vee		14' 5"	67"	—	17550	—	—
1550 Magnum		15' 6"	72"	16560	17770	10052	10179
1550 Pacer II		15' 6"	72"	16560	17770	10052	10179
1650 Magnum II		16' 6"	73"	16563	17762	10062	10188
1650 Pacer II		16' 6"	73"	16563	17762	10062	10188
17 Tournament		17' 3"	83"	16517	17776	10055	10182
178 Fish/Ski		18' 2"	88"	—	17583	10111	17575
180 Pro Tourn./18V		18' 2"	88"	16516	17775	10056	10183
Colt		15' 6"	73"	—	17552	—	—
Crappie Cruiser		15' 6"	73"	—	17552	—	—
Dominator		18' 2"	88"	16516	17775	10056	10183
Escapade		17' 3"	80"	16517	17776	10055	10182
Escapade Elite		17' 3"	80"	16502	17711	10025	10159
Kricket		15' 6"	73"	16560	17770	10052	10179
Maverick/Mustang		15' 8"	74"	16560	17770	10052	10179
Phase V		18' 2"	91"	16516	17775	10056	10183
Regatta		17' 6"	82"	16517	17776	10055	10182
Sport About		15' 8"	74"	16560	17770	10052	10179
Sprint/Pacer		15' 8"	74"	16560	17770	10052	10179
Stallion		16' 2"	76"	16563	17762	10062	10188
Vendetta		17' 3"	80"	16517	17776	10055	10182
XVII Magnum Twin		17' 1"	86"	16517	17776	10055	10182
VIP							
1520 Competitor		15' 2"	65"	—	17732	10041	—
162 Fish & Ski		16' 2"	74"	16501	17710	10023	10158
165 Convertible	1997	16' 9"	83"	—	17580	10109	17573
165 F/S		16' 9"	83"	—	17580	10109	17573
171 Bassliner		17' 0"	80"	16559	17761	10139	10203
171 FFB		17' 0"	80"	16518	17774	10054	10181
1750 Competitor		16' 8"	82"	16526	17459	15429	15428
179 Fish & Ski		17' 7"	84"	—	17582	10110	17574
180 Center Console	1997	17' 6"	89"	—	17736	10148	15402

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
VIP *continued*							
180 Convertible		18' 0"	89"	—	17583	10111	17575
180 F/S		18' 0"	89"	—	17583	10111	17575
183 Fish & Ski		18' 3"	85"	—	17583	10111	17575
185 O/B		18' 3"	85"	16503	17712	10026	10160
1886 SBRC/XBRC/	1997	18' 0"	86"	16538	17684	10142	10274
1886 SBRH/Combo	1997	18' 0"	86"	16538	17684	10142	10274
190 Convertible	1997	19' 1"	89"	—	17584	10112	17576
190/192 Fish & Ski		19' 2"	90"	—	17584	10112	17576
1950 Competitor		18' 8"	90"	16507	17725	10033	10165
1950 Versailles Cuddy		19' 10"	89"	16531	17587	10129	10257
1996 SBRC/SBRH	1997	19' 0"	96"	16539	17685	10143	10275
204 Deckliner		20' 6"	100"	—	17014	—	—
2096 SBRC/SBRed/SBRH	1997	20' 0"	96"	16540	17686	10144	10276
210 Center Console		20' 6"	96"	—	17739	10152	15406
2102 SBRC/SBRH	1997	21' 0"	102"	16541	17687	10145	10277
215 Deckliner	96-97	21' 2"	102"	—	17016	—	—
223 Deckliner	1997	22' 3"	102"	—	17018	—	—
Bassliner 171		17' 0"	80"	16517	17776	10055	10182
CCF 180		17' 6"	89"	—	17780	15412	15403
CCF 210		20' 6"	96"	—	17739	10152	15406
Fish-N-Ski Competitor O/B		16' 2"	74"	—	17580	10109	17573
Hoss		15' 6"	72"	16560	17770	10052	10179
HPV 162 F & S		16' 2"	74"	—	17580	10109	17573
HPV 162 T		16' 2"	74"	16563	17762	10062	10188
HPV 178 F & S		17' 7"	84"	—	17582	10110	17574
HPV 178 T		17' 7"	84"	16516	17775	10056	10183
HPV 190 FS		19' 2"	90"	—	17584	10112	17576
HPV 190 T		19' 2"	90"	16562	17777	10057	10184
HS 125		16' 5"	78"	16518	17774	10054	10181
HS 150		17' 6"	83"	16517	17776	10055	10182
HS 50		15' 3"	75"	—	17760	10061	10187
HS 90		15' 3"	75"	—	17760	10061	10187
Kona 20 I/O		20' 3"	94"	16508	17726	10034	10166
Luxura SK 18		17' 7"	84"	16503	17712	10026	10160
Luxura V-162 O/B		16' 2"	74"	16501	17710	10023	10158
Luxura V-169 I/O		16' 9"	82"	16505	17723	10030	10163
Luxura V-169 O/B		16' 7"	82"	16502	17711	10025	10159
Luxura V-172 I/O		17' 4"	92"	16506	17724	10032	10164
Luxura V-172 O/B		17' 4"	92"	16503	17712	10026	10160
Luxura V-192		18' 7"	92"	16507	17725	10033	10165
Pony/Colt		14' 10"	65"	16519	17742	10066	10194
SK 16		16' 2"	74"	16501	17710	10023	10158
SK 18 Velocity		17' 7"	84"	16503	17712	10026	10160
Valiant 1850 O/B		18' 7"	86"	16504	17713	10027	10161
Valiant 1850 SS/LX		18' 7"	86"	16507	17725	10033	10165
Valiant 1996/SBR/XBR		19' 0"	96"	16539	17685	10143	10275
Valiant V-2000		19' 10"	91"	16508	17726	10034	10166
Vantage 1850 Cuddy Cabin		18' 7"	86"	16530	17586	10128	10256
Velocity SK-18 O/B		17' 7"	84"	16503	17712	10026	10160
Victory 1950 SS O/B		18' 8"	88"	16504	17713	10027	10161
Victory 1950 SS/LXI/O		18' 8"	88"	16507	17725	10033	10165
Victory 1960 I/O,2030		19' 10"	88"	16508	17726	10034	10166
Victory 2102/SBR		21' 0"	102"	16541	17687	10145	10277
Victory 2130		20' 8"	92"	16541	17687	10145	10277
Vincente Cuddy 2350		23' 2"	96"	16534	17590	10132	10261
Vindicator 1900	1997	19' 0"	96"	16539	17685	10143	10275
Vindicator 1900		18' 8"	87"	16539	17685	10143	10275
Vindicator 2000/2150/2100		20' 8"	92"	16509	17727	10035	10167
Vindicator 2100	1997	21' 0"	102"	16541	17687	10145	10277
Vindicator 2250		21' 0"	96"	16532	17588	10130	10258
Vindicator 2300		23' 2"	96"	16543	17689	10147	10279
Viscount 2101		21' 0"	102"	16541	17687	10145	10277
Viscount 2102 SCC	96-97	21'	102"	16532	17588	10130	10258
Viscount SS LX 1950 Cuddy		18' 8"	88"	16530	17586	10128	10256
Vision 1700		17' 4"	85"	16505	17723	10030	10163
Vision 1750 I/O		16' 9"	82"	16505	17723	10030	10163
Vision 1750 O/B		16' 9"	82"	16502	17711	10025	10159
Vision 1760 I/O		17' 4"	85"	16537	17683	10141	—
Vision 1930/SS/LX		18' 10"	85"	16539	17685	10143	10275
Vixen 2000/C/2130		20' 8"	92"	16509	17727	10035	10167
Vixen SS V 192		18' 7"	89"	16507	17725	10033	10165

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
VIP *continued*							
Volante 2250		21' 0"	96"	16509	17727	10035	10167
Volante 2330		23' 2"	96"	16543	17689	10147	10279
VP 125		16' 5"	78"	16563	17762	10062	10188
VP 150		17' 8"	82"	16517	17776	10055	10182
VP 190 T		19' 2"	90"	16562	17777	10057	10184
VP 85		15' 3"	75"	—	17760	10061	10187
VIPER							
171 D/S		17' 10"	88"	16516	17775	10056	10183
188 D		18' 8"	93"	16562	17777	10057	10184
188 S	96-97	18' 8"	93"	16562	17777	10057	10184
Cobra 175	1999	17' 10"	88"	16516	17775	10056	10183
Cobra 180	1999	17' 10"	88"	16516	17775	10056	10183
Cobra 190	1999	18' 8"	93"	16561	17773	15411	15401
Cobra 191 FS	1999	18' 8"	93"	—	17584	10112	17576
Cobra 201 D	96-99	20' 1"	93"	16596	17778	10058	10185
Cobra 202 FS	1999	20' 1"	93"	—	17030	10113	17577
Coral	1997	20' 1"	93"	—	17030	10113	17577
VOYAGER							
1447		14' 0"	47"	16522	17040	—	—
1456		14' 0'	56"	16522	17040	—	—
1470		14' 0"	70"	16523	17044	—	—
1570/BSC		15' 5"	69"	16520	17744	10067	10195
1670/Open		16' 0"	70"	16525	17046	—	—
1885/Open		18' 0"	85"	16621	17048	—	—
V 18/CR	98-00	18' 0"	96"	16570	17790	10114	10244
V 20/CR	98-00	20' 0"	96"	16570	17790	10114	10244
V 20/VS 20C/20SPT		18' 0"	96"	16570	17790	10114	10244
V 24/CR	98-00	24' 0"	96"	16571	17791	10116	10245
V 24/VS24C/24CR		22' 0"	96"	16571	17791	10116	10245
V 240		24' 0"	96"	16571	17791	10116	10245
V Lake 20		20' 0"	96"	16570	17790	10114	10244
V Lake Super 20		20' 0"	96"	16570	17790	10114	10244
V Lake Super 24		24' 0"	96"	16571	17791	10116	10245
VEXP 19SKI-RE	2005	19' 0"	96"	16570	17790	10114	10244
VEXP 21/F/FC/FS	98-02	21' 0"	96"	16571	17791	10116	10245
VEXP 22/F/FC/CR/FS	2002	22' 0"	96"	16571	17791	10116	10245
VEXP 22C/CC	2005	22' 0"	102"	16571	17791	10116	10245
VEXP 22CC	2005	21' 0"	102"	16571	17791	10116	10245
VEXP 22CR	2005	22' 0"	102"	16571	17791	10116	10245
VEXP 22CR	2005	22' 0"	96"	16571	17791	10116	10245
VEXP 22F	2005	22' 0"	96"	16571	17791	10116	10245
VEXP 22FC	2005	22' 0"	96"	16571	17791	10116	10245
VEXP 22FC/CC	2005	22' 0"	102"	16571	17791	10116	10245
VEXP 25/F/FC/CR/FS/CC	98-02	25' 0"	96"	16572	17792	10117	10247
VEXP 25C/CC	2005	25' 0"	102"	16572	17792	10117	10247
VEXP 25CC	2005	24' 0"	102"	16571	17791	10116	10245
VEXP 25CR	2005	25' 0"	102"	16572	17792	10117	10247
VEXP 25CR	2005	25' 0"	96"	16572	17792	10117	10247
VEXP 25F	2005	25' 0"	96"	16572	17792	10117	10247
VEXP 25FC	2005	25' 0"	96"	16572	17792	10117	10247
VEXP 25Ultra	2005	25' 0"	102"	16572	17792	10117	10247
VEXP25 FC/CC	2005	25' 0"	102"	16572	17792	10117	10247
VF 18/SPT	96-02	18' 0"	96"	16570	17790	10114	10244
VF 20 SPT	98-02	20;' 0"	96"	16570	17790	10114	10244
VF 24 SPT	3002	24' 0"	96"	16571	17791	10116	10245
VF10SPT-DX	2005	20' 0"	96"	16570	17790	10114	10244
VF18	2005	18' 0"	96"	16570	17790	10114	10244
VF18SPT	2005	18' 0"	96"	16570	17790	10114	10244
VF20SPT-CR	2005	20' 0"	96"	16570	17790	10114	10244
VF20SPT-CR	2005	20' 0"	96"	16570	17790	10114	10244
VF22SPT-CR	2005	22' 0"	96"	16571	17791	10116	10245
VF22SPT-DX	2005	22' 0"	96"	16571	17791	10116	10245
VS 21C/FC/FF/FS	98-02	21' 0"	96"	16571	17791	10116	10245
VS 22/CR/F/FC/FS	2002	22' 0"	102"	16571	17791	10116	10245
VS 25/C/FC/FF/CR/FS/CC	98-02	25' 0"	96"	16572	17792	10117	10247
VS22C/CC	2005	22' 0"	102"	16571	17791	10116	10245
VS22CC	2005	21' 0"	102"	16571	17791	10116	10245
VS22CR	2005	22' 0"	102"	16571	17791	10116	10245
VS22CR	2005	22' 0"	96"	16571	17791	10116	10245
VS22F	2005	22' 0"	96"	16571	17791	10116	10245

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
VOYAGER *continued*							
VS22FC/CC	2005	22' 0"	102"	16571	17791	10116	10245
VS22FC/CC	2005	22' 0"	96"	16571	17791	10116	10245
VS22SPT-CC	2005	22' 0"	96"	16571	17791	10116	10245
VS25C/CC	2005	25' 0"	102"	16572	17792	10117	10247
VS25CC	2005	24' 0"	102"	16571	17791	10116	10245
VS25CR	2005	25' 0"	102"	16572	17792	10117	10247
VS25CR	2005	25' 0"	96"	16572	17792	10117	10247
VS25F	2005	25' 0"	96"	16572	17792	10117	10247
VS25FC	2005	25' 0"	96"	16572	17792	10117	10247
VS25FC/CC	2005	25' 0"	102"	16572	17792	10117	10247
VX 180		18' 0"	96"	16570	17790	10114	10244
VX 200		20' 0"	96"	16570	17790	10114	10244
VX 2400		24' 0"	96"	16571	17791	10116	10245
VX 2800		28' 0"	96"	16572	17792	10117	10247
VX Splash		22' 0"	96"	16571	17791	10116	10245
WACO							
1836-14	2000	14' 0"	54"	16522	17040	—	—
B 16 DS/BMU 16	96-00	16' 0"	67"	16520	17744	10067	10195
B14	2000	14' 6"	54"	16522	17040	—	—
BMV 15/CMV		15' 5"	63"	16519	17742	10066	10194
B-MV16		16' 0"	67"	16520	17744	10067	10195
C-16 DS		16' 0"	70"	16520	17744	10067	10195
Walleye 18		18' 0"	84"	16516	17775	10056	10183
WAHOO							
16.2 LTD		16' 2"	74"	—	17552	—	—
16.2 Striper		16' 2"	74"	—	17736	10148	15402
16.2 Twin Console		16' 2"	74"	—	17552	—	—
1700 Wahoo		17' 0"	84"	—	17736	10148	15402
1750 Offshore CC		17' 0"	80"	—	17736	10148	15402
18.5 Offshore/1850 CC		18' 5"	86"	—	17780	15412	15403
1860 EFS		18' 6"	96"	—	17737	10150	15404
1900 EFS		18' 6"	96"	—	17737	10150	15404
2050 EFS		20' 1"	96"	—	17739	10152	15406
2100 EFS		20' 1"	98"	—	17738	10151	15405
2100 Offshore/2150 CC		21' 0"	92"	—	17739	10152	15406
WARRIOR							
V 1800 DC	2002	18' 3"	90"	16546	17694	10137	10267
V 1898 DC	2002	18' 6"	96"	16547	17695	10138	10269
V 193 DC	2002	19' 3"	97"	16547	17695	10138	10269
V177 BT Eagle XST	2005	17' 4"	83"	16557	17716	10105	10218
V177 BT Hawk XST	2005	17' 4"	83"	16557	17716	10105	10218
V177 SC Falcon	2005	17' 4"	83"	16528	17461	10103	10214
V1800 DC Eagle/ SC Eagle	2005	18' 3"	90"	16503	17712	10026	10160
V1890 SC Maverick	2005	18' 3"	90"	16516	17775	10056	10183
V1898 DC Eagle/ SC Eagle	2005	18' 6"	96"	16503	17712	10026	10160
V1898 SC Eagle Maverick	2005	18' 6"	96"	16561	17773	15411	15401
V193 DC Eagle	2005	19' 3"	97"	16504	17713	10027	10161
V2090 BT Eagle XST	2005	20' 5"	90"	16596	17778	10058	10185
V2090 BT Eagle XST Tournament	2005	20' 5"	90"	16596	17778	10058	10185
V2090 DC Eagle	2005	20' 5"	90"	—	17020	10028	10162
V2090 SC Eagle Maverick	2005	20' 5"	90"	16596	17778	10058	10185
V2121 DC Eagle Bluewater	2005	20' 8"	96"	—	17020	10028	10162
V2121 DC Eagle Freshwater	2005	20' 8"	96"	—	17020	10028	10162
WEBBCRAFT							
2020 Cobra II		21' 4"	92"	16541	17687	10145	10277
2150 Cobra Cuddy		21' 5"	92"	16532	17588	10130	10258
Aries 19 Cuddy		18' 8"	90"	16530	17586	10128	10256
Cobra 1950		19' 6"	90"	16508	17726	10034	10166
Commander		21' 2"	96"	16509	17727	10035	10167
Dynasty 1650		16' 3"	84"	16551	17722	10029	—
Dynasty 1900		18' 8"	90"	16507	17725	10033	10165
Dynasty 2000		19' 11"	96"	16508	17726	10034	10166
Eagle 20		19' 10"	96"	16508	17726	10034	10166
Riviera 21/2100		21' 2"	96"	16509	17727	10035	10167
Scorpion I		18' 2"	90"	16516	17775	10056	10183
Shadow 1900		18' 8"	90"	16507	17725	10033	10165
Spectrum 19		18' 8"	90"	16507	17725	10033	10165
Tempo 18		17' 8"	84"	16506	17724	10032	10164
Wildcat 20		19' 8"	96"	16508	17726	10034	10166

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
WELLCRAFT							
180	2008	18' 0"	96"	16546	17694	10137	10267
18 Scarab Sprint		18' 3"	84"	16538	17684	10142	10274
180 Sportsman	99-02	18' 0"	95"	16546	17694	10137	10267
1850 SV		18' 10"	93"	—	17737	10150	15404
19 Scarab Jet		18' 11"	84"	16539	17685	10143	10275
190 Excalibur	2002	18' 6"	94"	16539	17685	10143	10275
210 Excalibur	2002	20' 6"	99"	16541	17687	10145	10277
2100 SV		21' 10"	92"	—	17737	10150	15404
22 Scarab		22' 1"	96"	16542	17688	10146	10278
230 Excalibur	01-02	22' 9"	100"	16543	17689	10147	10279
American 170 I/O		16' 4"	86"	16551	17722	10029	—
American 170 O/B		16' 4"	86"	16501	17710	10023	10158
American 190		19' 0"	91"	16507	17725	10033	10165
American 192		19' 0"	91"	16507	17725	10033	10165
Classic 170 I/O		16' 9"	87"	16505	17723	10030	10163
Classic 170 O/B		16' 9"	87"	16502	17711	10025	10159
Classic 180 I/O		17' 6"	86"	16506	17724	10032	10164
Classic 180 O/B		17' 6"	86"	16503	17712	10026	10160
Classic 190		19' 3"	91"	16507	17725	10033	10165
Classic 192		19' 3"	91"	16530	17586	10128	10256
Classic 200		19' 6"	96"	16508	17726	10034	10166
Classic 210/XL		20' 6"	96"	16532	17588	10130	10258
Eclipse 182/S/SS		18' 2"	89"	16538	17684	10142	10274
Eclipse 186 I/O		19' 6"	94"	16508	17726	10034	10166
Eclipse 1860 S/SS	1998	18' 6"	96"	16530	17586	10128	10256
Eclipse 1950 D		18' 8"	88"	16547	17695	10138	10269
Eclipse 1950 S/1950 SS		18' 8"	88"	16539	17685	10143	10275
Eclipse 1950 SC		18' 8"	88"	16530	17586	10128	10256
Eclipse 196/SC/SCS		19' 6"	94"	16531	17587	10129	10257
Eclipse 2000 S/SS	97-98	20' 5"	98"	16540	17686	10144	10276
Eclipse 2000 SC/SCS	1998	20' 5"	98"	16532	17588	10130	10258
Eclipse 210/S/SS		21' 0"	98"	16541	17687	10145	10277
Eclipse 215 I/O		21' 6"	94"	16552	17728	10036	10168
Eclipse 2150 S/2105 SS		20' 7"	89"	16541	17687	10145	10277
Eclipse 2150 SC		20' 7"	89"	16532	17588	10130	10258
Eclipse 219/SC/SCS		21'	98"	16532	17588	10130	10258
Eclipse 2400 S/S	1998	24' 4"	102"	16535	17591	10133	10263
Eclipse 2400 SC/SS	97-98	24' 4"	102"	16535	17591	10133	10263
Elite 166 I/O		16' 4"	86"	16551	17722	10029	—
Elite 166 O/B		16' 4"	86"	16501	17710	10023	10158
Elite 180 I/O		17' 7"	86"	16506	17724	10032	10164
Elite 180 O/B		17' 7"	86"	16503	17712	10026	10160
Elite 196 I/O		19' 6"	96"	16508	17726	10034	10166
Elite 200 I/O		19' 6"	96"	16508	17726	10034	10166
Elite 200 I/O Cuddy		20' 6"	96"	16532	17588	10130	10258
Excel 1755SX/SSX	1998	17' 1"	88"	16537	17683	10141	—
Excel 21 SX/SSX	1998	20' 7"	89"	16541	17687	10145	10277
Excel 21SL	1998	20' 7"	89"	16532	17588	10130	10258
Fisherman 18		17' 9"	96"	—	17780	15412	15403
Fisherman 20		20' 6"	96"	—	17739	10152	15406
Nova 23		23' 0"	99"	—	17570	—	—
Steplift V-20 I/O		20' 6"	96"	16532	17588	10130	10258
Sunhatch 196 I/O		19' 6"	96"	16508	17726	10034	10166
XPRESS							
1440 / 1440lw	2011	14' 0"	62"	16522	17040	—	—
1440 / 1440LW / 1400D	2005	14' 0"	63"	16522	17040	—	—
1440D	2011	14' 0"	62"	16522	17040	—	—
144OSS	2011	14' 0"	62"	16522	17040	—	—
1450 / 1450LW	2005	14' 0"	74"	16523	17044	—	—
1450LO / 1450HI 1450WLO / 1450LWHI	2011	14' 0"	74"	16523	17044	—	—
1546 / 1546LW / 1546D	2005	15' 0"	66"	16524	17042	—	—
15460DLO / 1546DHI	2011	15' 0"	66"	16524	17042	—	—
1546DD	2005	15' 0"	66"	16524	17042	—	—
1546LO / 1546HI / 15461WLO / 1546LWHI	2011	15' 0"	66"	16524	17042	—	—
1546SP	2005	15' 0"	66"	16524	17042	—	—
1546SS	2011	15' 0"	66"	16524	17042	—	—
1546VJ	2005	15' 0"	66"	16524	17042	—	—
1546VJLO / 1546VJHI	2011	15' 0"	67"	16524	17042	—	—
1650 / 1650LW / 1650D	2005	16' 0"	74"	16525	17046	—	—
1650 VJF Series	2005	16' 0"	74"	16520	17744	10067	10195

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
XPRESS *continued*							
1650DD	2005	16' 0"	74"	16525	17046	—	—
1650DLO / 1650HDI	2011	16' 0"	75"	16525	17046	—	—
1650LO / 1650HI	2011	16' 0"	75"	16525	17046	—	—
1650PF	2005	16' 0"	71"	16520	17744	10067	10195
1650T	2005	16' 0"	74"	16525	17046	—	—
1650T	2011	16' 0"	75"	16525	17046	—	—
1650VJ	2005	16' 0"	74"	16525	17046	—	—
1650VJLO / 1650VJHI	2011	16' 0"	75"	16525	17046	—	—
1652SS	2011	16' 0"	77"	16525	17046	—	—
1750 PFC	99-01	17' 0"	71"	16553	17748	10069	10204
1756D	2005	17' 0"	78"	16621	17048	—	—
1756D	2011	17' 0"	78"	16621	17048	—	—
1756DD	2005	17' 0"	78"	16621	17048	—	—
1756PFC	2005	17' 0"	80"	16553	17748	10069	10204
1756T	2005	17' 0"	78"	16621	17048	—	—
1756T	2011	17' 0"	78"	16621	17048	—	—
1756V3	2011	17' 0"	78"	16621	17048	—	—
1756VJ	05-11	17' 0"	78"	16621	17048	—	—
Bayou 16	2011	16' 0"	77"	16525	17046	—	—
Bayou 18	2011	18' 0"	97"	—	—	—	—
DVX165	2011	16' 6"	92"	16583	17719	10101	10216
DVX175	2011	17' 6"	97"	16529	17718	10106	10219
DVX195	2011	19' 6"	102"	—	—	—	—
H17	2011	17' 0"	88"	16599	17803	10075	10224
H17SS	2011	17' 0"	88"	16599	17803	10075	10224
H18	2011	18" 0"	95"	16600	17804	10076	10225
H18PFC	2011	18' 0"	94"	16600	17804	10076	10225
H18SS	2011	18' 0"	94"	16600	17804	10076	10225
H19SS	2011	19' 0"	95"	16601	17805	10077	10226
H20B-SS	2011	20' 3"	95"	16602	17806	10078	10027
H20CC-SS	2011	20' 3"	95"	—	—	—	—
H22	2011	22' 0"	95"	—	—	—	—
H22B-SS	2011	22' 0"	95"	—	—	—	—
H50	2005	16' 0"	78"	16520	17744	10067	10195
H50DB	2005	16' 0"	78"	16520	17744	10067	10195
H51	2005	17' 0"	78"	16553	17748	10069	10204
H51DB	2005	17' 0"	78"	16553	17748	10069	10204
H56	2005	18' 3"	85"	16554	17750	10070	10206
H56DB	2005	18' 3"	85"	16554	17750	10070	10206
HD15DB	2011	15' 0"	66"	16519	17742	10066	10194
HD15DD9	2011	15' 0"	67"	16519	17742	10066	10194
HD15PF	2011	15' 0"	66"	16519	17742	10066	10194
HD15VJ	2011	15' 0"	67"	16519	17742	10066	10194
HD16DB	2011	16' 0"	78"	16521	17746	10068	10202
HD16DDP	2011	16' 0"	78"	16521	17746	10068	10202
HD16PF	2011	16' 0"	78"	16521	17746	10068	10202
HD16PF-SS	2011	16' 0"	78"	16521	17746	10068	10202
HD16VJ	2011	16' 0"	78"	16521	17746	10068	10202
HD175VJ	2011	17' 0"	85"	16599	17803	10075	10224
HD17CC	2005	17' 0"	78"	—	17736	10148	15402
HD17DDP	2011	17' 0"	85"	16599	17803	10075	10224
HD17PFC	2011	17' 0"	88"	16599	17803	10075	10224
HD17SC	2005	17' 0"	78"	16553	17748	10069	10204
HD18CC	2005	18' 0"	95"	—	17780	15412	15403
HD18DDP	2011	18' 0"	85"	16600	17804	10076	10225
HD18PFC	2011	18' 0"	88"	16600	17804	10076	10225
HD18SCA	2011	18' 0"	96"	16600	17804	10076	10225
HD18VJ	2011	18' 0"	85"	16600	17804	10076	10225
HD1CCF	2011	18' 0"	96"	—	—	—	—
HD20 Catfish	2011	20' 0"	96"	16602	17806	10078	10227
HD20B	2005	18' 3"	87"	—	17780	15412	15403
HD20CC	2005	20' 0"	95"	—	17738	10151	15405
HD20CCF	2011	20' 0"	96"	—	17738	10151	15405
HD20DDP	2011	20' 0"	98"	16618	17822	—	—
HD20PFC	2011	20' 0"	98"	16602	17806	10078	10227
HD20SCA	2011	20' 0"	96"	16602	17806	10078	10227
HD20VJ	2011	20' 0"	98"	16618	17822	—	—
HD22B	2005	22' 0"	95"	—	17741	10153	15407
HD22CC	2005	22' 0"	95"	—	17741	10153	15407
HD22CCF	2011	22' 0"	98"	—	17741	10153	15407
HJ50DB	2005	16' 0"	78"	16520	17744	10067	10195
VX15DB	2005	15' 0"	66"	16519	17742	10066	10194

Model No./Name	Year	Approx. Center Length	Approx. Center Width	Silver Coat	Road Ready™	Road Max™	Boater's Best™
XPRESS *continued*							
VX16DB	2005	16' 0"	74"	**16513**	**17455**	**10092**	**10211**
VX17DB	2005	17' 0"	78"	**16557**	**17716**	**10105**	**10218**
X 17	2001	17' 0"	81"	**16553**	**17748**	**10069**	**10204**
X 17	2001	17' 0"	71"	**16553**	**17748**	**10069**	**10204**
X 50	99-01	16' 0"	71"	**16520**	**17744**	**10067**	**10195**
X 51	99-00	17' 0"	75"	**16553**	**17748**	**10069**	**10204**
X 54	2001	17' 0"	81"	**16553**	**17748**	**10069**	**10204**
X18B	2005	18' 6"	90"	—	**17780**	**15412**	**15403**
X19	2011	19' 0"	95"	**16601**	**17855**	**10077**	**10226**
X21	2011	21' 3"	95"	**16603**	**17807**	**10079**	**10228**
X21B	2005	21' 0"	92"	—	**17739**	**10152**	**15406**
X22 Bay	2011	22' 3"	97"	—	**17741**	**10153**	**15407**
X24 Bay	2011	24' 0"	102"	—	**17783**	**10155**	**15409**
X24 Catfish	2011	24' 0"	102"	—	—	—	—
X24B	2005	24' 0"	101"	—	**17783**	**10155**	**15409**
X54	2005	17' 0"	81"	**16553**	**17748**	**10069**	**10204**
XP16	2011	16' 0"	76"	**16520**	**17744**	**10067**	**10195**
XP160SS	2011	16' 0"	78"	**16520**	**17744**	**10067**	**10195**
XP16CC	2011	16' 0"	76"	—	—	—	—
XP16CC-SS	2011	16' 0"	76"	**16520**	**17744**	**10067**	**10195**
XP16SC	2011	16' 0"	76"	**16520**	**17744**	**10067**	**10195**
XP170SS	2011	17' 0"	86"	**16599**	**17806**	**10075**	**10224**
XP18	2011	18' 0"	86"	**16600**	**17804**	**10076**	**10225**
XP180SS	2011	18' 0"	86"	**16600**	**17804**	**10076**	**10225**
XP18CC	2011	18' 0"	86"	—	**17780**	**15412**	**15403**
XP18CC-SS	2011	18' 0"	86"	**16600**	**17804**	**10076**	**10225**
XP18SC	2011	18' 0"	86"	**16600**	**17804**	**10076**	**10225**
XP18SS	2011	18' 0"	86"	**16600**	**17804**	**10076**	**10225**
XP200SS	2011	20' 3"	95"	**16602**	**17806**	**10078**	**10227**
XP200SS Catfish	2011	20' 3"	95"	—	—	—	—
XP20CC	2011	20' 0"	95"	—	**17738**	**10151**	**15405**
XP20CC-SS	2011	20' 3"	86"	**16602**	**17806**	**10078**	**10227**
XP20SC	2011	20' 0"	95"	**16602**	**17806**	**10078**	**10227**
Yukon18	2011	18' 0"	102"	—	—	—	—
Yukon195	2011	19' 6"	102"	—	—	—	—
YAR-CRAFT							
1678 B/T		16' 0"	78"	**16527**	**17460**	**10102**	**10213**
1678 Fish-N-Ski		16' 0"	78"	**16501**	**17710**	**10023**	**10158**
1678 VP/Side Console		16' 0"	78"	**16527**	**17460**	**10102**	**10213**
1680 Cobra SC	2001	16' 0"	80"	**16555**	**17456**	**10093**	**10212**
1683 Americana		16' 0"	78"	**16501**	**17710**	**10023**	**10158**
1778 Fish-N-Ski		17' 0"	78"	**16502**	**17711**	**10025**	**10159**
1781 B/T		17' 0"	81"	**16528**	**17461**	**10103**	**10214**
1781 Side Console		17' 0"	81"	**16528**	**17461**	**10103**	**10214**
1783 Patriot		17' 0"	78"	**16502**	**17711**	**10025**	**10159**
1785 Wrangler BT	2001	17' 0"	85"	**16557**	**17716**	**10105**	**10218**
1785 Wrangler DC	2001	17' 0"	85"	**16545**	**17693**	**10136**	**10265**
1785 Wrangler SC	2001	17' 0"	85"	**16557**	**17716**	**10105**	**10218**
1895 Storm DC	2001	18' 11''	95"	**16547**	**17695**	**10138**	**10269**
192 Michigan DC	2001	19' 0"	92"	**16547**	**17695**	**10138**	**10269**
1990 Chinook Cuddy		19' 0"	90"	**16530**	**17586**	**10128**	**10256**



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SALES POLICY

Prices

Please refer to the current Attwood price schedule for current prices and policies. Prices apply to standard pack quantities only. Orders will be rounded to the nearest standard pack.

Claims

Attwood products are carefully inspected and packaged to assure that they will reach you in good condition.

Product damage or loss occurring in transit is the responsibility of the carrier. In the event of such loss, you must advise the carrier within 15 days after delivery and secure the carriers notation of damage or shortage in the freight bill. We suggest you file a claim with the carrier immediately thereafter.We will give you all reasonable assistance in tracing shortages and filing claims.

Minimum Order

Individual items must be ordered in assortments which total $250.00 or more per order to one location.
Orders less than $250.00 will be subject to a $25.00 handling charge.

Returns

Any Product Return Must Have Prior Return Authorization

Non-Defective Product: Attwood will not accept any non-defective returns, unless due to the fault of Attwood. Non-defective product returns will be subject to a minimum 25% handling charge, or will be returned to the customer at their expense.

Defective Product: Credit will not be issued for defective product without written authorization. Return requests must be mailed to our offices and must include an itemized list of materials to be returned, the reasons for return, and the date and number of the Attwood invoice.

Specifications

Weight and dimensions are subject to variation within reasonable tolerances. All items are subject to design improvement change.

Attwood is a member of the National Marine Manufacturers Association.Where stated, Attwood designs its products to comply with all applicable Federal Regulations and with American Boat and Yacht Council (ABYC) standards. Attwood assures all participants in the National Marine Manufacturers Association (NMMA) boat certification program that, where stated, Attwood products are designed to meet or exceed NMMA recommendations and ABYC standards.

See Next Page For Warranty Information.

To Place An Order Or Inquiry–

Phone: (616) 897-2290 Between 8:00 A.M. And 5:00 P.M. EST
Fax: (616) 897-8358

ATTWOOD LIMITED WARRANTY

Attwood Corporation, 1016 North Monroe, Lowell, Michigan 49331 ("Attwood") warrants to the first retail purchaser of its products that Attwood will replace or repair the product, at its sole discretion, if any defects in material or workmanship are reported within the applicable warranty periods set out below from the date of the first retail purchase, subject to the remedies, exclusions, and limitations in this Limited Warranty. This limited warranty is effective for all Attwood products purchased after May 1, 2009.

1. **Boat Covers and Tops:** *Attwood will apply the below percentages of the original purchase price of the boat cover as a discount off of the cost of a replacement boat cover for each of the prorated warranty periods set out below.

   a. Silver Coat, Road Ready™,Snug Harbor Silver Series, and Custom Boat Covers: 3 years Prorated

From Purchase Date	*Discount**	*From Purchase Date*	*Discount**
1st Full Year	100%	3rd Full Year	33%
2nd Full Year	67%		

   b. Road Max™ Boat Covers: 4 years Prorated

From Purchase Date	*Discount**	*From Purchase Date*	*Discount**
1st Full Year	100%	3rd Full Year	50%
2nd Full Year	75%	4th Full Year	25%

   c. Snug Harbor Titanium Series, Road Max™ 600 Boat Covers and Acrylic and Vinyl Bimini Tops: 5 years Prorated

From Purchase Date	*Discount**	*From Purchase Date*	*Discount**
1st Full Year	100%	4th Full Year	40%
2nd Full Year	80%	5th Full Year	20%
3rd Full Year	60%		

   d. Boaters Best™ Boat Covers: 6 years Prorated

From Purchase Date	*Discount**	*From Purchase Date*	*Discount**
1st Full Year	100%	4th Full Year	49%
2nd Full Year	83%	5th Full Year	32%
3rd Full Year	66%	6th Full Year	15%

   e. Boaters Best™ Ultimate Boat Covers: 8 years Prorated

From Purchase Date	*Discount**	*From Purchase Date*	*Discount**
1st Full Year	100%	5th Full Year	50%
2nd Full Year	88%	6th Full Year	37%
3rd Full Year	75%	7th Full Year	25%
4th Full Year	63%	8th Full Year	12%

2. **Pumps:**
   - **a.** Heavy Duty Bilge Pumps Installed on Recreational/Pleasure Boats (Part Numbers 4030, 4040, 4060, 4070): **3 years**
   - **b.** Heavy Duty Bilge Pumps Installed on Commercial Boats (commercial use is defined as any work or employment related use of the product even if only occasionally used for such purposes) (Part Number 4030,4040,4060,4070): **1 year**
   - **c.** Sahara Series Automatic Bilge Pumps (Part Numbers 4505, 4507, 4508, 4511): **3 years**
   - **d.** Tsunami Series Cartridge Bilge and Aerator Pumps (Part Numbers 4606, 4608, 4609, 4612, 4613, 4620, 4622, 4623, 4624, 4625, 4640, 4650, 4651, 4660, 4661, 4670, 4672): **3 years**

3. **Automatic Float Switch** (Part Numbers 4201, 4202): **3 years**

4. **Digital Bilge Switch** (Part Numbers 4801, 4802): **3 years**

5. **Bilge Blowers:**

   a. Water-Resistant Turbo Bilge Blowers (Part Numbers 1733, 1743, 1749 and 1751): **3 years**

   b. Standard (Non Water-Resistant) Turbo Bilge Blowers (Part Numbers 1731, 1741 and 1747) except when used in applications which allow contact with liquids (Exception No. 2): **1 year**

6. **LED Lights:** **10 years**

7. **Pro-Series Rod Holders:** (Part Numbers 5010 and 5010W)**:** **5 years**

8. **Pro-Series Combo Rod Holder Mounts:** (Part Numbers 5011, 5012 and 5016)**:** **3 years**

9. **Attwood Rod Holders:** (Part Numbers 5009 and 5009W)**:** **3 years**

10. **Attwood Fuel Products:** **2 years**

11. **ZAMAK Hardware, or Perma-Plate Parts:** **2 years**

12. **Attwood Cast Stainless Steel Hardware:** **Life of the Boat**

13. **All other Attwood and Swivl-Eze Brand Products:** **1 year**

Other Limitations: EXCEPT AS SET FORTH HEREIN, THERE ARE NO OTHER WARRANTIES EITHER EXPRESS OR IMPLIED PROVIDED BY ATTWOOD ON THIS PRODUCT. ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING IMPLIED WARRANTIES OF FITNESS AND MERCHANTABILITY, ARE EXPRESSLY EXCLUDED. ATTWOOD FURTHER DISCLAIMS ANY LIABILITY FOR ECONOMIC LOSS ARISING FROM CLAIMS OF PRODUCT FAILURE, NEGLIGENCE, DEFECTIVE DESIGN, MANUFACTURING DEFECT, FAILURE TO WARN AND/OR INSTRUCT, LACK OF SEAWORTHINESS, AND ANY OTHER THEORY OF LIABILITY NOT EXPRESSLY COVERED UNDER THE TERMS OF THIS LIMITED WARRANTY. TO THE EXTENT REQUIRED BY LAW ANY IMPLIED WARRANTY IS LIMITED TO THE DURATION OF THE RESPECTIVE EXPRESS LIMITED WARRANTIES STATED HEREIN. TO THE EXTENT ALLOWED BY LAW NEITHER ATTWOOD, NOR THE SELLING DISTRIBUTOR SHALL HAVE ANY RESPONSIBILITY FOR LOSS OF USE OF THE PRODUCT OR THE BOAT, LOSS OF TIME, INCONVENIENCE, COMMERCIAL LOSS OR INCIDENTAL AND CONSEQUENTIAL DAMAGES. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT BE APPLICABLE. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS OR EXCLUSIONS MAY NOT BE APPLICABLE. THIS WARRANTY GIVES THE OWNER SPECIFIC LEGAL RIGHTS, AND THE OWNER MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE. RETAIL CUSTOMERS IN THE EUROPEAN ECONOMIC AREA (EEA) MAY HAVE LEGAL RIGHTS UNDER APPLICABLE NATIONAL LEGISLATION REGARDING THE SALE OF RETAIL GOODS WHICH ARE NOT AFFECTED BY THIS LIMITED WARRANTY. THE RETAIL CUSTOMER'S LEGAL RIGHTS UNDER ANY APPLICABLE NATIONAL LEGISLATION REGARDING THE SALE OF RETAIL GOODS SHALL NOT BE AFFECTED. You can receive information relating to privacy and to this limited warranty in Europe on www.attwoodmarine.com and by contacting Attwood at the address listed on next page.

Sole Remedy: In no event shall any repair or replacement under this Limited Warranty exceed the fair market value of the product as of the date of the owner's claim. THE REMEDY OF REPAIR OR REPLACEMENT OF PARTS OR MATERIALS FOUND TO BE DEFECTIVE IN FACTORY MATERIALS OR WORKMANSHIP COVERED BY THIS LIMITED WARRANTY SHALL CONSTITUTE THE OWNER'S SOLE AND EXCLUSIVE REMEDY AGAINST ATTWOOD FOR ANY CLAIMS WHATSOEVER OF ECONOMIC LOSS RESULTING FROM PRODUCT FAILURE.

Acceptance of any product returned or any refund provided by Attwood shall not be deemed an admission that the product is defective. Products that are replaced become Attwood's property. The terms and conditions contained in this limited warranty may not be modified, altered or waived by any action, inaction, or representations, whether oral or in writing, except upon the express, written authority of a management level employee of Attwood.

Exclusions: This Limited Warranty does not apply to the following items:

1. Any Attwood products used in other applications than on pleasure boats, including but not limited to non-marine use or use on boats which are utilized for racing or commercial purposes, with the exception of the Heavy Duty Bilge Pumps installed on commercial boats (see 1b, above) (Part Numbers 4030,4040,4060,4070).
2. Any non water-resistant Turbo Bilge Blowers (Part Numbers 1731, and 1741) used in applications which allow direct contact with water or other liquids.
3. Due to wind velocity encountered when boats are trailered, only Snug Harbor™ Silver Series, Snug Harbor™ Titanium Series, Silver Coat, Road Ready™, Road Max™, Road Max™ 600, Boaters Best™, Boaters Best™ Ultimate, and Custom boat covers, when properly tied down, are warranted as suitable for use in connection with towing on a trailer. No warranty is extended on any other boat covers when used in connection with a trailered boat.
4. Damage to the boat cover or to any other property or any injury resulting from the failure to properly tie down a boat cover before towing is not covered.
5. Ancillary equipment used or associated with Attwood products, including but not limited to, batteries, fuses, electric light bulbs, lamps, or sealed beam units.
6. Any product damaged by accident, acts of nature, improper installation, unreasonable or improper use, lack of proper maintenance, unauthorized repairs or modifications, abuse, normal wear or tear, or other causes not arising from defects in materials or workmanship.
7. Any expenses involved in the removal, reinstallation, or transportation of the product.
8. Any product damaged by the failure of the owner to use, maintain, or store the product as specified in any instructions.
9. Any boat cover torn or ripped because of forcing the fabric over sharp edges or corners, failing to protect the fabric from sharp objects, or allowing water, snow or ice to pool or puddle on the product.
10. Any boat cover fabric discoloration, or failure due to chemical exposure such as bird droppings, tree sap, gas, and oil or mildew due to water, snow or ice, dirt, leaves, pine needles resting on the product or the product stored while damp.
11. Any defect or repair requiring redesign of the Attwood product, except pursuant to the recall provisions of the United States Federal Boat Safety Act of 1971 or the recall laws of any other foreign jurisdiction.

Owner's Obligations: It is the responsibility of the purchaser to return the product to Attwood at the address below, postage pre-paid, and insured with proof of original purchase including date.

Attwood Corporation
1016 North Monroe
Lowell, Michigan 49331
Phone: 616-897-2290

Internet Address:
www.attwoodmarine.com

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ATTWOOD INTERNATIONAL HEADQUARTERS
1016 North Monroe Street
Lowell, MI 49331
Phone: 616.897.9241
www.attwoodmarine.com

CANVAS DIVISION
Forest Park, GA

Participating Member of:

MEMBER ABYC Setting Standards for Safer Boating

NMMA

NMDA National Marine Distributors Association

INTERNATIONAL IMCI CERTIFICATION

A-ATTCAT-13

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attwoodmarine.com



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