



At Shoreline Marine, our goal is to provide a complete marine assortment that will enhance the performance and profitability of the marine category in your retail store. Based upon our years of experience, it is our mission to provide the highest quality and most innovative products and packaging in the marine industry.

Our products go through stringent quality control and are tested in extreme marine conditions. We stand behind our products which undergo independent testing to meet and exceed the industry standards for aftermarket replacement parts. We thank you for your continued support and we look forward to growing with you in the coming years.



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Please feel free to contact us with any questions or comments regarding **Shoreline Marine®** or **Propel by Shoreline Marine®** products.

shorelinepropel.com

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AN INDUSTRY GAME CHANGER!

CAPTAIN WEEKEND'S DIY VIDEOS WILL SHOW YOUR CUSTOMERS HOW TO DO IT RIGHT.

Shoreline Marine® and "Captain Weekend" are changing the way consumers buy marine accessories.

Loye Futch, "Captain Weekend", a twenty five year veteran of the marine industry and professional boat mechanic will instill complete confidence in your marine accessory customers through Shoreline's exclusive, easy to follow DIY installation and repair videos.

We've partnered with Loye and professionally produced an entire series of step-by-step, super simple videos that will walk consumers through the most popular maintenance, repair and installation projects that every DIY weekend boater needs to know to keep their prized possession well maintained with top quality Shoreline Marine® products.

In Memory Of

Loye James Futch 12.29.63 - 10.18.17

Thank you Loye for living out your boating passion while instructing millions of people on how to enjoy more time on the water. The Captain Weekend videos live on.

Shoreline's "Captain Weekend" video series includes specific installation procedures, tricks and safety tips including:

- Electrical: Installation of Underwater Lights and Utility Strip Lights.
- **Plumbing:** Replacing Bilge Pump and Live Well Pump.
- Trailering: Replacing Trailer Lights, Swing Up Jack, and Winch.
- Motor: Fuel Line Assembly, Motor Flusher, and Lower Unit Gear Lube.
- · Hardware: Seat Installation.
- Anchoring: Freshwater Anchoring and General Anchoring Tips.
- General Accessories: How to Properly Install Rod Holders and Cup Holders.







Product Testing & Quality Control Procedures

The purpose of in-house testing and product control is to provide consumers the best performing marine products attainable at an affordable price.



// NEW PRODUCT TESTING »

New product testing allows us to test a product from day one, and to develop the product from the ground up. Many products have just passed the new idea stage when they first come to the test lab as an initial sample. These products are immediately assigned a test profile then begin the testing procedure specific to that product type. Every new product undergoes a series of tests to ensure a high quality standard and a passing result.

// CURRENT PRODUCTION TESTING »

Testing current production products for product improvement. The products are tested beyond industry standards with performance charted throughout the test. This allows us to monitor our current production quality levels and constantly deliver upgrades and newly revised products that could otherwise sit stagnant for years. This testing also allows us to foresee product issues and react on a scheduled time line if and when product quality issues are discovered.

// COMPARATIVE TESTING »

Simple in thought but often overlooked. We compare the performance of our products to other competitive manufacturers' products in the testing lab under real life scenarios. This allows us to better monitor the entire marine product field to ensure our development of innovative, competitive products.

// TESTING TO FAILURE »

Upon completion of standard in-house testing — all products undergo further testing to the point of failure. This allows us to identify if there are weak points in the product we produce and test. While some items may pass all current industry standards this type of testing allows for product improvement on a deeper level resulting in a better product that will last multiple seasons. It is not uncommon for us to have products submerged in fresh and/or saltwater testing tanks for up to six months past their fail point.

// INDEPENDENT AND THIRD PARTY TESTING »

Any test lab that considers itself always correct would be a liability to accurate and honest test results and product quality. For this reason we also test products with over 8 specialized independent testing labs covering multiple industry standards.









MORE POWER, MORE LIGHTS!

LIGHT YOUR WAY TO A BRIGHTER, SAFER, AND ALL AROUND COOLER LOOKING TIME ON THE WATER.

10' LED MODULE STRING LIGHT

10' String light, 1 module per foot for a total of 10 modules. 3M™ adhesive backing, fully encased water resistant construction, 12" pigtail wire, high impact construction. Perfect lighting for cabinets, safes, stairways, walkways, boats, vehicles, garages, and sheds. Available in white or blue.

127, LED

Model Number

Part Number 5709-0007 Description

LED Module Lights - 10' - Blue





NEED ASSISTANCE PA



Scan the QR code to access the Captain Weekend underwater, overhead, and accent lighting installation videos.





// COMMON QUESTIONS FOR THE DIY ELECTRICAL INSTALLATION:

Q: CAN I USE REGULAR WIRING IN MY BOAT?

A: While normal automotive style wire may work short term, it is not manufactured to the specifications or special requirements needed to perform properly in a marine environment. Ensure the wiring being used is tinned-copper and meets or exceeds ABYC and USCG Standards

Q: DO I NEED A FUSE OR BREAKER? WHAT SIZE?

A: Yes. A fuse or breaker system is a vital part of building a reliable be sized depending on the current draw (ampraege) the device is using and the wiring size connecting it. This information can most often be found in spees provided by the device and scatterer.

Q: WHAT KIND OF CONNECTORS DO I USE?

A: No matter where in the vessel the connectors are located, it's important to use a high quality heat shrink electrical terminals. Household and automotive wire connectors will result in loose, corroded and dangerous connections. Every connection should be crimped, and installed in the highest location possible to prevent submersion. Check connection points such as battery terminals and fuse blocks to assure they are properly sized and tight.

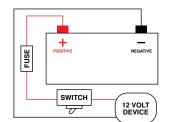
Q: WHY DOESN'T MY SWITCH HAVE A GROUND?

A: A switches job is to connect and disconnect power from one side of the circuit. Since the device needs a power and a ground, this turn it on and off. Normally this is the positive side and in a simple 2 wire setup, only requires one wire going into the switch from a 12V power source and one wire going to the device to power the positive side. Please see the wiring diagram below.



// TIPS FOR WIRING:

- Ensure all connections are tight
- Disconnect the positive battery cable before performing any maintenance
- All wiring should meet the minimum size requirements for the device being used
- All circuits must include a fuse or breaker
- Coat terminals with Dielectric Grease or similar corrosion protectants
- Use tie wraps to bundle any loose wires and secure them in the highest point possible
- Replace wingnuts with standard lock nuts to prevent them
 from vibrating losse.
- Make sure your battery is secured in a box or tray with the terminals protected from shorting





LED SLIM LINE UTILITY STRIP LIGHT -

Slim Line LED Utility Strip Light with clear lens. 100% waterproof potted in epoxy. Great for general or accent lighting anywhere on the boat. Includes stainless mounting hardware, pigtail wiring, 12 volt.







Model Number	Part Number	Description	Product Dimensions
SL52088	5709-0060	4" LED Utility Strip Light • White	4" x 0.7" x 0.7" - 6 White LEDs
SL51105	5709-0063	4" LED Utility Strip Light • Green	4" x 0.7" x 0.7" - 6 Green LEDs
SL51107	5709-0066	4" LED Utility Strip Light • Blue	4" x 0.7" x 0.7" - 6 Blue LEDs
SL78977	5709-0334	6" LED Utility Strip Light • White	6" x 0.7" x 0.7" - 12 White LEDs

Model Number	Part Number	Description	Product Dimensions
SL78978	5709-0071	6" LED Utility Strip Light • Blue	6" x 0.7" x 0.7" - 12 Blue LEDs
SL76628	5709-0068	8" LED Utility Strip Light • White	8" x 0.7" x 0.7" - 18 White LEDs
SL76629	5709-0075	8" LED Utility Strip Light • Blue	8" x 0.7" x 0.7" - 18 Blue LEDs

LED ACCENT LIGHT —

Low cost LED accent light for adding accent light for decks and steps.

LED STICK ON LIGHT 2PK

Add light to tight spaces, easy installation, water resistant, flood beam, 0.78" diameter.





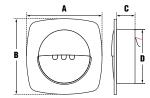


Model Number	Part Number	Description
SL91869	5709-0018	LED Stick on Light 12 Volt, 2pk



LED COMPANION WAY LIGHT

LED 12 volt companion-way light designed for safely lighting decks and stairways. This three diode light is flush mounted with low amp draw.





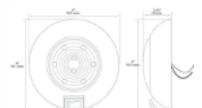


Model Number	Part Number	Description	Product Dimensions
SL91504	5709-0017	LED Companion Way Light • White	A: 2.25" B: 2.25" C: 0.55" D: 1.65"



LED MOUNT LIGHT WITH SWITCH

LED surface mount light with eight white diodes, wires directly to 12 volt switch system, and mounts easily. Includes stainless hardware.







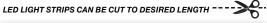


Model Number	Part Number	Description
SL52091	5579-0016	LED Surface Mount White Accent

LED FLEX LIGHTS

LED Flexible lighting with 3MTM self-adhesive tape allows you to put light virtually anywhere on your boat. Create a safe glow by mounting the lights under gunwales, helm, and deck or in the cabin. The diodes are completely encased in polyurethane, protecting them from the elements giving these lights a long life. The 12 volt power consumption is very low so you can leave them on for hours without draining the battery.









White

LED RAIL LIGHT -

LED 12 volt rail light designed for lighting consoles, decks, helms, and cabins. This 12" long light features a built in on/off switch and rotating housing. Includes stainless steel mounting hardware.











Α

ELECTRICAL UNDERWATER LIGHTING

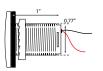


LED SUBMERSIBLE UTILITY/LIVEWELL LIGHT

LED 12 volt submersible utility livewell light. Waterproof design allows it to be mounted under the water line or above. Recessed mount allows for flush mounting in tight quarters. The low light output and efficiency make this the perfect livewell light.







Model Number SI 52089 **Part Number** 5709-0014

Description

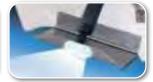
LED Utility Live Well White



HIGH INTENSITY LED SURFACE MOUNT UNDERWATER LIGHT

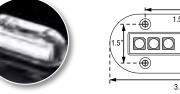
LED Underwater surface mount light with six super bright white diodes. Light universally mounts under the water line on the transom, trim tab, or can be used above water in many applications.

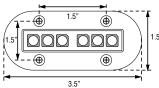






- Proven to attract bait fish during night trips, and add ambiance to any vessel.
- Comes with two gaskets, for wiring through the transom or over the transom. Includes stainless steel hardware.









Model Number SL92552

12½ LED

Part Number 5579-0387

Description
LED Underwater Light • White

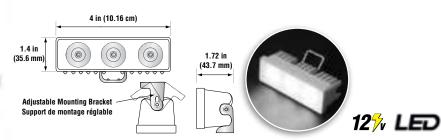
Product Dimensions

Surface size: 3.5" x 1.5" Height: 1.5" 6 HT White LEDs



LED SPREADER LIGHT/DOCKING LIGHT

Three super bright 3-watt LED's lights are encased in the low profile powered coated aluminum housing. This high intensity docking light comes with a swivel mounting bracket for easy installation and include 316 grade stainless steel hardware. 12 Volt. Meets IP67 requirements.



Model Number	Part Number	Description
SL76630	5709-0293	LED Spreader Light
SL76631	5709-0115	LED Spreader Light Kit - 2 Pack



10' BATTERY OPERATED PORTABLE **LED STRING LIGHTS - WHITE**

Portable LED String Lights are the easiest way to add decorative LED lights to your boat. The battery operated lights can be quickly strung on a boat railing, windshield or bimini top. Comes complete with 3 AA batteries, and stores in the included padded pouch. Each 10ft string has 23 LED lights.



Model Number **Part Number** Portable LED Light String 10' • 23 LEDs • White SL40005 5709-0289

BATTERY OPERATED LED FLEX LIGHT WITH MOTION **ACTIVATED SENSOR 17.5" - WHITE**

- 3M[™] Adhesive Backing
- 3 Position Switch (ON OFF MOTION)
- Sensor Helps Conserve Battery Life
- · Batteries Included

• Motion Setting Runs For 30 seconds Once Activated



LED



Model Number	Part Number	Description
SL40220	5709-0285	Battery Operated Flexlight Sensor • White

WATERPROOF/FLOATING HANDHELD LED SPOTLIGHT

Ergonomic grip handle, Includes 3 AA batteries. Waterproof/Floatable. Includes carry strap, folding stand, and switch lock. THREE LIGHT MODES: STROBE/HIGH/LOW.







Model Number	Part Number	Description
SL40206	5709-0078	LED Floating Spotlight







RECHARGEABLE LED MINI SPOTLIGHT

Sealed Charging Port Battery Life & Charging Indicator LED Lights Trigger Operated Integrated Hinged Support Stand Impact Resistant Body & Bezel IP65 Water Resistance Includes 48" USB Charging Cable

THREE LIGHT MODES: STROBE/HIGH/LOW.









Model Number Part Number Description SL34161 5709-0551

Marine Mini Waterproof LED Spotlight 10 Watt 800 Lumens, Rechargeable with USB Cord, Super Bright Outdoor Searchlight with Work stand



NAVIGATION LIGHTING REGULATIONS

Coast Guard minimum lighting requirements vary with the size of your boat, type of propulsion, whether operated at night or in periods of reduced visibility, and, in some cases, the body of water on which it is used. For more complete details on what types of lighting equipment you must have aboard your boat visit www.boatus.com

Motorboats 39.4' - 65.6' in length should display navigation lights as shown below



Separate or combination red and green sidelights, 112.5°, visible 2 n.m., placed above hull at least 1 meter (3.3') below masthead light. Masthead: white, 225°, visible 3 n.m., at least 1 meter above side lights. White stern light, 135°, visible 2 n.m.

Motorboats under 39.4' in length should display navigation lights as shown below



Separate or combination red and green sidelights, 112.5°, visible 1 n.m., placed above hull at least 1 meter (3.3') below masthead light. White stern light, 135°, visible 2 n.m. OR, one all-round (360°) white light.



LED BOW LIGHT COMBO

Stainless Steel Led Bow Light Combination. LED's fully sealed in impact resistant housing. Adapter plates cover existing holes. Stainless steel mounting hardware.





Model Number

SL91888



5579-0007







Description Stainless Steel LED Bow Light Combo



- 12 in Curved Aluminum Pole
- Low Amp Draw
- Meets ABYC A-16
- 2250 Visibility
- 12 Volt
- USCG Approved
- Plug-In Base
- Bi-Color



12 7 _v	LED
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Model Number	Part Number	
SL51185	5709-0097	

Description LED Bow Light Combo



LED SIDELIGHTS

This pair of LED navigational side lights features one red and one green light. They are great for larger boats and pontoon boats. Features a tear drop low profile shape. Easy to install. 12 Volt.

Model Number
SL76624

Part Number 5709-0117

Description LED Sidelights







CLASSIC BOW LIGHT

Bow light 12 volt combination red and green. Features a chrome plated zamak housing and a high impact plastic lens, a standard of the industry for years.







LARGE MOUNT BOW LIGHT

Red and green 12 volt bi-color bow light. This large footprint light has a chrome plated zamak housing, a high impact plastic lens, and black light base, a standard of the industry for years.





Model Number	Part Number	Description
SL52094	5709-0085	Bow Light Large Chrome Zamak



CHROME PLUG-IN BOW LIGHT -

Bi-color 10" angled plug in bow light. Fits standard 2-pin light bases and stows out of the way when not in use. #1004 replacement bulb.





Model Number
SL52095
Description
Bow Light Plug-In Zamak 10" Angled
Part Number
5709-0088



Clamp-on bi-color navigational lights now available in LED. This super efficient light powered by "D" cell batteries clamps on to boats in two positions and thicknesses up to 2 1/4". Great for boats without a 12 volt system or as a safety emergency back up, water resistant.





BI-COLOR

Model Number	Part Number	Description
SL52103	5709-0090	Bow Bi-Color Light Clamp-On
SL51290	5709-0092	LED Bi-Color Light Clamp-On

LED PORTABLE CLAMP ON NAVIGATION LIGHT KIT

Portable Clamp On Navigation Light Kit includes bi-color and all-round navigation lights. Easy to install. Battery operated. Optional mounting positions. Requires 3 "AAA" batteries (not included).





Model Number	Part Number	Description
SL91916	5709-0113	LED Portable Clamp-On Kit, Navigational Light
SL52092	5709-0426	Portable LED Clamp-On Bow Light



CLAMP-ON STERN LIGHTS

Clamp-on all-round navigational light. This super efficient light powered by "D" cell batteries clamps on to boats in two positions and thicknesses up to 2 1/4". Great for boats without a 12 volt system or as a safety emergency back up, water resistant.







ı	Model Number	Part Number	Description
	SL52102	5709-0107	All-Round Stern Light Clamp-On
	SL51291	5709-0105	LED All-Round Light Clamp-On

5" LED ALL-ROUND LIGHT

This 5" LED all-round light has an anodized aluminum shaft and is Coast Guard certificated.









ED 360 Visibility			
Model Number	Part Number	Description	
SL51599	5709-0101	5" LED Navigation Light	

ALL-ROUND LED STERN NAVIGATIONAL LIGHT - ADJUSTABLE AND FIXED

LED's are reliable and efficient. This light has a sealed lens to prevent damage from the harsh marine environment. Low power consumption allows extended hours of operation when compared to traditional style lighting. Aluminum Pole. Fits most 2 prong stern bases.







Model Number	Part Number	Description
SL40011	5579-0008	28"-49" LED All-Round Adjustable Navigation Light
SL51596	5709-0099	36" LED Fixed Navigation Light









SL40011

28" to 49"

Pole extends from





ELECTRICAL NAVIGATION LIGHTING



FOLD DOWN STERN/ ANCHOR LIGHT

All-round fold down 10.75" navigation stern/anchor light. The anodized aluminum pole resist the elements, with the twist of a thumb screw the light can be lowered out of the way. Mounts on flat surface or angled windshield, 360° visible globe.

12% S	_360° Visibility	Includes Angled Windshield Base

Description

All-Round Light Folding

12% visibility

FOLD DOWN LED ALL-ROUND LIGHT

USCG REQUIREMENTS

This 10.5" fold down LED allround light has an anodized aluminum shaft and is Coast Guard certificated. Optional windshield mount.



Windshield Base

Model Number	Part Number	Description
SL50006	5579-0053	LED All-Round Light Fold-Down

ALL-ROUND STERN LIGHT

All-Round plug in navigation anchor light. Universal plug fits most 2-pin bases, the anodized aluminum pole resists the elements features a frosted 360° globe. Standard bulbs in 24" and 36". LED version available in 36".

Part Number

5709-0103



SL52096





	Model Number	Part Number	Description
	SL23938	5709-0109	All-Round Stern Light Aluminum 24"
	SL23921	5579-0044	All-Round Stern Light Aluminum 36"
	SL91503	5709-0111	LED All-Round Stern Light 36"

ADJUSTABLE ALL-ROUND STERN LIGHT

Snap adjustable light pole extends from 28" - 49" in height. This all-round plug in navigation light has a universal plug that will fit most 2 pin bases. The anodized aluminum pole resists the elements and has a frosted 360° globe.



Model Number	Part Number	Description
SL76623	5579-0050	Adjustable All-Round Stern Light 28"- 48"



POLE LIGHT — STORAGE CLIPS

Soft rubber holds up to 3/4" diameter poles without denting or scratching. Ideal for storing and protecting plug-in pole or strengths.

2" L x 1" H.

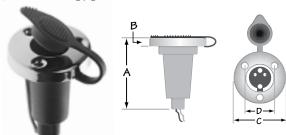
Model Number	Part Number	Description
SL91722	5709-0093	Pole Light Storage Clips

NYLON STERN LIGHT BASE Navigation 2-pin light base, features a high impact nylon housing with cap, replaces most light bases, fits 2-pin style lights, comes with wiring pig tail.

Model Number	Part Number	Description
SL51272	5709-0095	Base Stern Light Nylon 2-Prong
		A: 2.8" B: 1" C: 1.25" D: 2.6" E: 0.98" F: 1.66"

BOW / STERN LIGHT BASE

Navigation 2-pin light base, features a high impact nylon housing with stainless steel finish plate and weatherproof cap. Replaces most light bases, fits 2-pin style lights, comes with wiring pig tail.



 Model Number
 Part Number
 Description

 SL52101
 5579-0019
 Base Stern Light SS Round

 A: 2.60" B: 0.35" C: 2.11" D: 1.28"

BOW / STERN LIGHT BASE ANGLED

Navigation 2-pin light base, features a chrome plated cast zamak housing with sliding lid, replaces most light bases, fits 2-pin style lights, and comes with wiring pig tail.



Model Number	Part Number	Description
SL52099	5579-0018	Base Stern Light Chrome Zamak
	A · 3 2" B · 0 92" C · 3	8 88" D: 1 93" F: 1 41" F: 1"

12⁵/_v

MARINE TERMINALS BATTERY KIT

Convert a standard post battery to a marine style battery with this easy to install marine battery terminal kit. Kit includes one 5/16" negative black terminal and one 3/8" positive red terminal.



Model Number	Part Number	Description
SL52071	5709-0135	Battery Marine Terminal Kit

HEAVY DUTY BATTERY CLIPS

Color coded, 3", 20 Amp, spring loaded battery clips with zinc plated jaws, commonly used for aerators and portable lights. Red positive and black negative molded plastic handles for easy identification. Slip on crimp wire terminal provided, sold in pairs.



Model Number	Part Number	Description	
SL91552	5709-0127	Battery Clip HD Pair	

BATTERY CLIP EXTENSION

Battery clip extension socket allows for plug-in 12 volt accessories to be connected directly to the battery. Color coded, 3", plated, 15 Amp. Spring loaded battery clips are directly wired to a socket commonly used on spotlights and cell phone chargers.



Model Number	Part Number	Description
SL52073	5709-0133	Battery Clip Socket Extension

BATTERY TRAY STRAP

54" Battery/fuel tank tie down strap. Includes strap, quick release buckle, two mounting brackets and stainless steel hardware.



Model Number	Part Number	Description
SL52080	5709-0125	Battery Fuel Tank Utility Tie Down

BATTERY BOX

Heavy duty battery box that safely secures 24M & 27M size batteries. Includes box, strap with quick release buckle, and stainless steel hardware.



Model Number	Part Number	Description
SL52077	5709-0498	Battery Box 24M
SL52078	5709-0503	Battery Box 27M

BATTERY CLIPS -

Color coded, 3", plated, 15 Amp, spring loaded battery clips that are commonly used for aerators and portable lights. Red positive and black negative grips for easy identification. Crimp wire connection, sold in pairs.



Model Number	Part Number	Description	
SL52072	5709-0131	Battery Clips 15 Amp Pair	

BATTERY SELECTOR SWITCH

Flush or Surface Mount
Battery Selector Switch for Dual Marine Batteries
Off / Bat 1 / Batt 1&2 / Bat 2
Requires #10 Mounting Hardware (Not Included)



Model Number	Part Number	Description
SL30603	5709-0544	Battery Selector Switch - 2 Battery 200 AMP

BATTERY CUT OFF SWITCH W/KEY

Battery cut off switch prevents battery drain when craft is not in use. Removable key adds security from theft. Weather resistant rubber cap protects when key is removed. Eliminated battery drain when shut off. 100 amp, 12 volt continuous requires mounting bolts. 127/



Model Number	Part Number	Description
SL91553	5709-0129	Battery Cut Off Switch with Key

ALLIGATOR BATTERY CLIPS

Corrosion Resistant Nickle Platting Rated up to 20 Amp Spring Loaded Clamps Connects 12 Volt DC Accessories to Battery Sold in Pairs



Model Number	Part Number	Description
SL51010	5709-0574	Nickel Plated Battery Clips

BATTERY TRAYS

Heavy duty battery tray that safely secures 24M or 27M size batteries. Includes tray, strap with quick release buckle, and stainless steel hardware.



Model Number	Part Number	Description
SL52075	5579-0013	Battery Tray 27M





BATTERY METER / ALTERNATOR CHECKER

Check your 12 volt battery condition or alternator output easily. Simply connect the black lead to negative terminal on battery with included gator clip then touch positive terminal with red probe. Easy to read LED indicators.

Model Number	Part Number	Description
SL52070	5579-0380	Battery Meter



WIRE TIES

Provides strong support for positioning cable and pipe bundles. 1-piece construction allows for consistent performance and reliability.

Model Number	Part Number	Description
SL51049	5709-0575	Wire Tie 100 Pack 8" (4.8 mm)
SL51050	5709-0576	Wire Tie 100 Pack 11" (4.8 mm)

LIGHT BULB ASSORTMENT



Includes a 2.5 volt bulb for portable stern and bow light. #90 bulb for auto, marine interior, bow/stern light, #1157 bulb for auto park, tail light and signal lights and #1004 All Round Lights.

#58, #90, #1004, #1157

Model Number	Part Number	Description	
SL52086	5709-0082	Bulb Assortment	

LED REPLACEMENT BULBS

Three different bulbs sizes: #58 for portable clamp on navigation lights, #90 fits all bow lights, #1156/#1004 for all around lights and trailer lights.

SEALED FOR MARINE USE



Model Number	Part Number	Description
SL76625	5709-0035	LED Replacement #1004/1156 Bulb
SL76626	5709-0027	LED Replacement #58 Bulb 2.5V

SL76626

IN-LINE WATERPROOF FUSE HOLDERS



Model Number	Part Number	Description
SL52081	5709-0137	Fuse Holder In-Line Waterproof

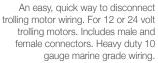
10 PIECE FUSE KIT

Includes replacement fuses most commonly used in marine applications: Fuse Kit AGC 1 each 2, 10, 15, 20, 30. ATO/ATC

1 each 5, 10, 15, 20, 30.

Model Number	Part Number	Description
SL91862	5709-0121	Fuse Kit AGC 10 Pc

TROLLING MOTOR CONNECTOR





Model Number	Part Number	Description
SL50046	5709-0382	Trolling Motor Connector

IN-LINE ATC FUSE HOLDER



12 Gauge Marine Grade Wire Waterproof Includes 20 Amp Fuse Rated up to 20 Amp

Model Number	Part Number	Description
SL51405	5709-0584	Fuse Holder In-Line ATC Type W/20 Amp Fuse

ELECTRICAL TAPE





Model Number	Part Number	Description
SL91589	5709-0143	Electrical Tape 3-Roll Pack



Low profile switch with matte black
plastic housing. Uses standard spade
terminals. Illuminated when
set to ON position. 1
5 Amp @ 12V.

ROCKER SWITCH

Model Number	Part Number	Description
SL51351	5709-0147	Illuminated Rocker Switch On/Off/On

TOGGLE BOOT -

Toggle boot makes most toggle switches weather resistant, Threads on replacing the finish nut on the switch.



Model No.	Part Number	Description
SL52104	5709-0139	Toggle Boot Black

LED SWITCH PANEL -

LED indicators. Stainless steel mounting hardware. UV stabilized high impact plastic. Includes 3 switched circuits and one 12V outlet.



Model No.	Part Number	Description	
SL91866	5709-0303	4 Gang Switch Panel	

POWER PLUG & SOCKET

Universal plug and socket for most 12 volt applications. Weather resistant cover. Includes stainless mounting hardware and 10 Amp fuse.









12 ½

Model Number	Part Number	Description	Product Dimensions
SL52084	5709-0145	Power Plug and Socket with Cover	A: 1.8" B: 1" C: 2.25" D: 1.27" E: 1.5"

PLASTIC TOGGLE SWITCHES

Toggle with black actuator fits panels up to 1/4" thick, comes with spade type terminals, great for lights, aerators and blowers. 15 Amp @ 12V.







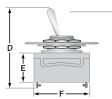




BRASS TOGGLE SWITCHES

Brass toggle with chrome actuator, fits panels up to 1/4" thick, comes with spade type connectors, great for lights, aerators and blowers. 15 Amp @ 12V.







12%

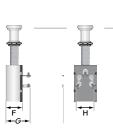
12 ½

Model Number	Part Number	Description	Product Dimensions
SL52107	5579-0020	Toggle Switch Brass On - Off	A : 1.34" B : 0.96" C : 0.63" D : 2" E : 0.67" F : 1.14"

BRASS PUSH/PULL SWITCH

Two and three position corrosion resistant brass switch. Accommodates up to 1" thick panel. 15 Ap @ 12V.









Model Number	Part Number	Description	Product Dimensions
SL51304	5709-0151	Push/Pull Switch 2-Position Brass	A: 3.88" B: 1.07" C: 0.86" D: 0.85" E: 1.90" F: 0.72" G: 1.4" H: 1.89" I: 1.1" J: 0.58"



DON'T HAVE YOUR ELECTRONICS WALKING THE PLANK...KEEP THEM CLOSE, DRY, AND SECURE.



E-READER/PHONE DRY POUCH

The waterproof pouch seals securely to keep your reader, camera or other device completely dry and safe in even the wettest conditions. Touch screen functionality works through the clear front side of the pouch. Weather and waterproof.

Model #	Part Number	Description
CI 01061	361 5709-0159	Waterproof Electronics Pouch
SL91861		8.25" x 6.25"



PHONE/CAMERA DRY POUCH

The dry pouch seals securely to keep your digital camera, smart device or phone completely dry and safe when you're on the water. Touch screen works through the clear front side of the pouch. Additionally, you can talk and hear directly through the pouch. Includes a security lanyard.

N	lodel #	Part Number	Description
S	SL52040	5709-0157	PVC Phone/Camera Dry Pouch



CADDIES GENERAL



LARGE MARINE CADDY

This large caddy with drink holder and a large storage compartment includes oversized suction cups. Easy to apply and no tools required. Two additional storage slots with holes around the outside to hang lures, pliers and other tools.

Model Number	Part Number	Description
SL76642	5709-0167	Gear Caddy LRG W/Suction Cups



ELECTRONICS CADDY

Electronics caddy with oversized suction cups. Easy to apply. No tools required. Can be removed and re-applied. Two storage compartments with removable dividers.

Model Number	Part Number	Description
SL76643	5709-0169	Electronics Caddy W/Suction Cups



BOAT CADDIES SINGLE DRINK HOLDER

Suction cup side and bottom. Easy to apply. No tools required. Can be removed and re-applied. Includes 2 large suction cups.

Model Number	Part Number	Description
SL92004	5579-0010	Boat Caddies Single Drink Holder



SWIVEL MOUNT CUP HOLDER

Drink holder for cans, bottles, glasses and coffee mugs. Swivels in all directions to reduce spills from boat movement. Installs easily and is quickly removable. Includes insulated foam beverage holder, stainless steel mounting hardware and a spare mounting location.

Model Number	Part Number	Description
SI 52110	5579-0379	Drink Mug Holder



RECESSED CUP HOLDER

Flush mount recessed cup holder. Install in the helm, table, console, or arm rest. Self draining. High impact plastic.

Model Number	Part Number	Description
SL91531	5709-0163	3.25" x 4" Recessed Cup Holder PDQ Black
SL52111	5709-0165	3.25" x 4" Recessed Cup Holder PDQ White
SL52009	5709-0008	3" x 3" Recessed Cup Holder PDQ White

ck ite

FOLD-UP ADJUSTABLE DRINK HOLDER

Folding drink holder for cans, bottles, glasses and coffee mugs. Easy installation. Folds out of the way when not in use. Stainless steel hardware included.





Model Number	Part Number	Description	
SL52112	5579-0378	Drink Holder Fold-Up White	
SL91340	5709-0161	Drink Holder Fold-Up Black	





Description
Knife and Plier Holder
Part Number

BIMINI TOP REPLACEMENT STRAPS

Made from high impact 1" white webbing. Includes stainless steel spring snap hook. Keeps Bimini tops secure and tight. Adjusts to 96" in length.



28" - 48" TELESCOPIC **BOAT COVER SUPPORT POLE**

Telescopic Pole 28" (71 cm) - 48" (122 cm) Non-Skid Rubber Bottom

Model Number	Part Number	Description
SL91760	5709-0189	Bimini Top Strap 96". White





TROLLING MOTOR PULL CORD

48" trolling motor replacement pull cord with heavy duty ergonomic handle.



Perfect for keeping your cooler in place. Molded UV resistant corner brackets to fit virtually all cooler sizes. Features 2 bungee straps with stainless steel center hooks. Prevents damage to your cooler or boat. Easy to install on flat surfaces.

Model Number	Part Number	Description	
SL91558	5709-0197	Trolling Motor Lift Cord	

Model Number	Part Number	Description	
SL52145	5709-0195	Cooler Chock Kit	





ALUMINUM PONTOON LADDER

Our sturdy aluminum 3-step and 4-step pontoon ladders are easy to install and remove as needed. Curved and cushioned top rails hook safely onto your pontoon boat without marring the ledge or rail. Top rail hooks are 11" deep and swivel inward for flat storage. Steps are 13.5" wide and 9.75" between each step. 3-step ladder is 36" tall, 4-step ladder is 46" tall.

> SL52124 -3 Step 36"H x 14.5"W x 11" D (hook) 9.75" Between Steps

SL52125 -4 Step 46"H x 14.5"W x 11" D (hook) 9.75" Between Steps

Model Number	Part Number	Description
SL52123	5579-0022	Ladder Rope 5 Step Folding



Model Number	Part Number	Description
SL52124	5709-0305	Ladder Aluminum 3 Step Folding
SL52125	5709-0193	Ladder Aluminum 4 Step Folding

FOLDING DOCK KART

This high impact plastic folding dock cart is easy to wheel and great for transporting your marine items. Folds compactly for easy storage.

Extended: 15"L x 13"D x 13"W, 33"H from top handle to bottom wheel

Model Number	Part Number	Description
SL76648	5709-0518	Folding Dock Kart

UNIVERSAL MOUNT ROD HOLDER

Rod holder with 4 mounts: flush, side, round rail and square pontoon rail.









Model Number	Part Number	Description
SL40039	5709-0179	Universal Mount Rod Holder - Black
SL40402	5709-0181	Universal Mount Rod Holder - White

Illeres incliffere

ADJUSTABLE MOUNT PIVOT AND SWIVEL ROD HOLDER

Tournament quality adjustable rod holder pivots up and down and swivels 360 degrees. Locking system secures spinning.
Designed to work with bait cast and closed face rods and reels. Constructed of black heavy-duty nylon with stainless steel

hardware. Choose from 3 mounting types. Rail mount attaches to round or square rails up to 1 in diameter.

to fin diameter.



Model Number	Part Number	Description
SL52131	5709-0183	Adjustable Rod Holder Rail Mount

WIRE ROD HOLDER

The wire holder is made of steel and dipped in PVC plastic to cushion the rod. Comes with a deck mount and is easily removable.



Model Number	Part Number	Description
SL76663	5709-0038	Wire Rod Holder

ROD HOLD-DOWN

Rod tie down allows for fishing rods to be secured to the deck or in a hatch. Includes strap (tie down), eye strap and stainless steel hardware.



Model Number	Part Number	Description
SL91557	5709-0173	18 Rod Hold Down Deck Mount

SINGLE ROD HOLDER

The single rod holder mounts in many a variety of locations. High impact white plastic resists chips and cracks and can be cleaned up with soap and water. UV stabilizers make these rod holders durable. Mounting hardware included.

5709-0171



CLAMP ON ROD HOLDER

Easily clamps on boats and piers, fits most rod styles, mounting hardware included.



Model Number	Part Number	Description
SL40320	5709-0515	Clamp-on Rod Holder

ROD HOLDER RACKS

SL91357

Made of high impact white plastic. Resists chips and cracks and can be cleaned up with soap and water. UV stabilizers make these rod holders durable. Includes stainless steel hardware.



Model Number	Part Number	Description
SL91272	5709-0185	Rod Holder 3-Rack Deluxe

FLUSH MOUNT ROD HOLDER

30 degree angled flush-mount single rod holder made in black nylon, white nylon, or black nylon with stainless steel bezel. High impact nylon.

Model I	Number	Part Number	Description
SL9	1449	5709-0175	Rod Holder Flush - Black
SL9	1456	5709-0177	Rod Holder Flush - White
SL5	2098	5709-0000	Rod Holder Flush - Black with SS Bezel





Scan the QR code for instant access to the Captain Weekend 'How to Mount a Fishing Rod Holder' installation video







GET PUNPED! KEEP YOUR BOAT AFLOAT WITH A RELIABLE SHORELINE BILGE PUMP

BILGE PUMP FLOAT SWITCH

Make any non-automatic bilge pump fully automatic with this switch. Rated for 12 Volt / 20 Amps. The impact resistant enclosed cover protects the float switch while the integrated strainer keeps out debris that interfere with and jam open style float switches. The manually activated test lever assures that the switch is working. Ignition protected. Stainless steel mounting hardware included

- Enclosed float switch for activating non-automatic bilge pumps
- Impact resistant cover protects float switch
- Integrated strainer keeps out debris and prevents jamming
- 32" 14 Gauge Marine Grade Tinned Wires
- Stainless steel mounting hardware included
- 12 Volt DC 20 Amp Maximum
- Ignition Protected
- Manually activated test lever





Model Number

SL33381

Description

Bilge Pump Float Switch - Fully Enclose

Part Number



// THE SHORELINE BILGE PUMPS MOVE A LOT OF WATER EFFICIENTLY:

The strainer two way mounting bracket allows you to quickly install the Shoreline Marine pump in a variety of locations and boats. The strainer base and pumps 600 GPH – 1100 GPH interchange with Rule™ pumps so if you have an existing base, the Shoreline will snap right in.

// THE 12V BILGE PUMP FEATURES:

High-quality, extra length marine grade tinned wire I Easy to install High volume impellers I Balanced motors with stainless steel shafts

Available in a variety of sizes, 600, 800, 800 Auto, 1100, 1500, Dual Mount 800 Livewell



Traditional Float Switch



600 GPH



800 GPH



1100 GPH

800 GPH Auto



Dual Mount Live Well



FLOAT SWITCH

Automatic lever type switch. No mercury - with tinned marine-grade wire. For use with most 12V bilge pumps. Simple installation, mounting hardware included. 5 Amp at 12 Volt DC.

Model Number
SL52267
Description
Bilge Pump Float Switch
Part Number
5579-0391



LIVEWELL PUMP

Turbo Livewell pump delivers 800 GPH. Ignition protected & submersible. Includes mounting hardware. Tinned marine-grade wire. Dual mount.

Model Number
SL52262
Description
Live Well Thru-Hull 800 GPH
Part Number
5709-0211

BILGE PUMPS

Bilge pumps snap into the mounting base for easy installation and removal. All pumps are ignition protected and meet USCG requirements.

Model Number	Part Number	Description
SL52256	0156-0004	Bilge Pump 600 GPH 3/4"
SL52257	5579-0038	Bilge Pump 600 GPH with Switch, 3/4"
SL52259	5579-0039	Bilge Pump 800 GPH 3/4"
SL52261	5709-0207	Bilge Pump 1100 GPH 1-1/8"



HIGH CAPACITY BILGE PUMPS

High capacity 1500 GPH Bilge pumps have universal mounting base, allowing pumps to snap into competitors bases without modification to mounting holes or position. All pumps are ignition protected and meet USCG requirements.





Model Number	Part Number	Description
SL52416	5709-0209	Bilge Pump 1500 1-1/8"



AUTOMATIC BILGE PUMPS WITH FLOAT SWITCH

Automatic bilge pumps feature an internal float switch for automatic operation. All pumps are ignition protected and meet USCG requirements. 8 second shut off delay in auto mode to maximize water extraction.

Model Number	Part Number	Description
SL52260	0156-0080	Bilge Pump 800 GPH Auto-Switch, 3/4"



BILGE PUMP SWITCH

3 way bilge pump switch with 10 Amp breaker. On-off-auto. Marine grade tinned wire and aluminum face plate. Booted toggle switch. 3-1/4" x 2". LED power indicators.

Model Number	Part Number	Description
SL52268	5579-0390	3 Way Bilge Pump Switch



WHAT ARE THE CUSTOMERS SAYING ?

5.0 out of 5 stars

★★★★★ It is Fast and Quiet.

By Dennis on April 29, 2013

I traded a boat and it needed a bilge pump so I installed this one. I left the plug in my boat about a month after I bought this and it rained and the water got pretty deep in the transom area. I turned the pump on and it pumped it out like a garden hose on full blast. (I also pulled out the plug.) I recommend this seller.

★★★★ Great product! I had some trouble with waves coming By Tony on July 19, 2016

trouble with waves coming over the sides of my boat. the Delaware River right now. Thanks!







5.0 out of 5 stars

Without this bilge pump said boat would be at the bottom of



*** Great little motor

By G. Bailey on September 26, 2016

Great little pump, works fine, tested when I had to beach due to motor failure, and heavy waves put 8 inches of water in the back of the boat, pumped it out quickly and





Scan the QR code for instant access to the Captain Weekend bilge pump installation video







DRAIN WATER, NOT MONEY.

SOMETIMES IT'S THE LITTLE THINGS THAT MAKE A HUGE DIFFERENCE. O-

THRU-HULLS

3/4" Thru-hull fitting made from corrosion proof, High Impact nylon. Accepts most 3/4" hose types. For use above the waterline only.



Model Number	Part Number	Description
SL52252	5579-0037	Thru-Hull Fitting 3/4"

BILGE PUMP PLUMBING KIT

Bilge pump plumbing kit contains all parts needed for bilge pump installation. Includes 3/4" X 5' of plastic bilge hose, thru-hull fitting, and 2 stainless steel hose clamps.



This Kit Includes SL52132 Hose Clamps and SL52252 Thru-Hull fitting

Model Number	Part Number	Description
SL52253	5579-0392	Plumbing Kit 3/4"X 5' Hose

HAND BILGE PUMP -

Self priming 24" hand pump with a 36" hose. Designed for use on small boats, dinghies or any other area water collects. Can also be used in case of emergency.



Model Number	Part Number	Description
SL52264	5579-0040	Bilge Pump Manual 24"

UNIVERSAL HOSE CLAMPS

Stainless steel hose clamps attach and seal hoses onto a fitting or barb. A must have for plumbing repair and installation.





	Model Number	Part Number	Description	
	SL52132	5709-0205	Hose Clamp SS 1/4" To 5/8" Pair	
	SL52133	5709-0203	Hose Clamp SS 3/8" To 7/8" Pair	
	SL57206	5709-0577	Hose Clamp SS 7/16" To 1" Pair	







Learn how to choose and install the right drain plug by scanning the QR code.



GARBOARD DRAIN PLUG

Heavy duty brass garboard drain plug. Fits 1/2" NPT garboard drains. Easily removed by wrench or pliers. Garboard drain plug kit includes female drain receptacle and plug. Machined, tapered pipe threads ensure water tight fit. Plug also uses 1/2" NPT male threads.

	Model Number	Part Number	Description
	SL52174	5709-0227	Garboard Plug with Loop
	SL52176	5709-0229	Garboard Plug only Brass
_	SL52177	5709-0231	Garboard Plug Kit Brass



ONE-WAY GARBOARD DRAIN PLUG KIT

One-way Flow • Allows Bilge to Drain Freely • Restricts Water From Coming Back In Tighten or Loosen With a Wrench, Screwdriver, or Similar Object or Tool

Model Number	Part Number	Description
SL54829	5709-0546	One Way Garboard Drain Plug



TWIST DRAIN PLUG

Twist-type drain plug for use in 1" transom tubes. The corrosion resistant plug tightens in place with a clockwise rotation of the "T" handle.

Model Number	Part Number	Description
SL52172	5579-0033	Drain Twist Plug 1" Stainless Steel
SL52181	5579-0384	Drain Twist Plug 1" Brass
SL52182	5709-0215	Drain Twist Plug 1" Brass PDQ
SL52182R	5709-0517	Drain Twist Plug 1" Brass PDQ Refill 12pk
SL91501	5709-0213	Drain Twist Plug 1" Aluminum



SNAP DRAIN PLUG

Drain plugs for use in 1" transom tubes. Easy to use cam style for tight, long lasting seal.

Model Number	Part Number Description	
SL52171	5579-0032	Drain Snap Plug 1" SS
SL52178	5709-0217	Drain Snap Plug 1" Qty 36pk PDQ
SL52179	5709-0219	Drain Plug Aluminum Snap 1"
SL52180	5579-0385	Drain Snap Plug 1" Brass
SL54843	5709-0583	Drain Snap Plug 1-1/4" Brass



DECK & BAIT WELL PLUGS

Stainless steel plates with adjustable brass cam snap. Provides a tight, leak-proof seal in most drains. 1-2" to 3/4".

Model Number	Part Number	Description
SL52184	184 5709-0221 Bait well Plug 1/2" Brass Pr	
SL52186	5709-0223	Bait well Plug 5/8" Brass Pr
SL52187	5709-0225	Bait well Plug 3/4" Brass Pr



THAT WAS A CLOSE ONE...

"I have a 16-year-old son who, along with two of his buddies, bought an old aluminum fishing boat. They were so excited about the their purchase and couldn't wait to paint it and go fishing. That dream almost came to an end when they took the boat out for the first time. Water filled the back end and the boys quickly realized that they had forgotten a most important item...the drain plug! They hand pumped the water out, and put the plug in just in time..they've been on the lake every weekend since...with a spare plug." - Doug Austin





WHATS THE DEFERENCE?

STAINLESS STEEL, BRASS, CHROME PLATED, ZINC PLATED, ZAMAK...WHAT ARE THE DIFFERENCES BETWEEN **THESE MATERIALS?**

MATERIAL



// ZAMAK

k 3 (ASTM AG40A), or Zinc Alloy 3, is the most widely used zinc alloy in North America and is usually the first choice when considering zinc for die casting for a number of reasons. When it comes to die casting, Zamak 3 is the standard by which other zinc alloys are rated



// BRASS

Brass is a metal alloy made of copper and zinc; the proportions of zinc and copper can be varied to create a range of brasses with varying properties. It is a substitutional alloy: atoms of the two constituents may replace each other within the same crystal structure.





// STAINLESS STEEL

ss steel is an alloy of Iron with a minimum of 10.5% Chromium Chromium produces a thin laver of oxide on the surface of the steel known as the 'passive layer'. This prevents any further corrosion of the surface. Increasing the amount of Chromium gives an increased



COATING



// ZINC PLATED

Zinc plating is typically used for screws and other small fasteners, light switch plates, and various small parts that will be exposed in interior or mildly corrosive conditions. For use in moderate or severe environments,the materials must be chromate-conversion coated for additional corrosion protection.



// CHR of electr chromiu chrome cleaning surface expensi

The purpose of applying a coating may be decorative, functional, or both. Functional coatings may be applied to change the surface properties of the substrate, such as adhesion, wetability, corrosion resistance, or wear resistance.

ZAMAK



STAINLESS







LET'S TALK ABOUT CORROSION:

// WHAT IS CORROSION?

Corrosion is the deterioration of a metal as a result of chemical reactions between it and the surrounding environment. Both the type of metal and the environmental conditions, particularly gasses that are in contact with the metal, determine the form and rate of deterioration.

// DO ALL METALS CORRODE?

All metals can corrode. Some, like pure iron, corrode quickly. Stainless steel, however, which combines iron and other alloys, is slower to corrode and is therefore used more frequently. All small group of metals, called the Noble Metals, are much less reactive than others. They include copper, palladium, silver, platinum, and gold.

// TYPES OF CORROSION:

- 1. General Attack Corrosion: This very common form of corrosion attacks the entire surface of a metal structure. It is caused by chemical or electrochemical reactions. While general attack corrosion can cause a metal to fail, it is also a known and predictable issue. As a result, it is possible to plan for and manage general attack corrosion.
- 2. Localized Corrosion: Localized corrosion attacks only portions of a metal structure.
- 3. Galvanic Corrosion: Galvanic corrosion can occur when two different metals are located together in a liquid electrolyte such as salt water. In essence, one metal's molecules are drawn toward the other metal, leading to corrosion in only one of the two metals.
- 4. Environmental Cracking: When environmental conditions are stressful enough, some metal can begin to crack, fatigue, or become brittle and weakened.

OARLOCK CLAMP-ON

Made from heavy duty, zinc-plated steel. Easily attaches to oars without drilling using supplied adjustable bolts. Fits 1-5/16" to 2-1/8" diameter oar shafts.



Model Number	Part Number	Description
SL52235	5709-0235	Oarlock Clamp-Pair

OARLOCK HORNS CHROME ZAMAK

Chrome plated oarlock horns with locking pins sized for up to 1-3/4" oars and fits standard 1/2" oarlock sockets. Provides secure and smooth rowing.



Model Number	Part Number	Description
SL52232	5579-0035	Oarlock Horns Chrome Zamak

OARLOCK HORNS CLAMP-ON-

Heavy duty clamp-on oarlocks. Made from zinc plated steel for strength and reliability. Clamps on to 1-5/16" to 2-1/8" diameter oar shafts and fits standard 1/2" oarlock sockets.



Model Number	Part Number	Description
SL52231	5709-0233	Oarlock Horns Clamp-On H.D.

OARLOCK SOCKETS

Chrome plated oarlock sockets with pre-drilled holes to accept 1/2" shank oarlocks.



Model Number	Part Number	Description
SL52234	5579-0036	Oarlock Sockets Chrome Zamak

UNIVERSAL SNAP -

Universal 4" zinc plated snap with spring loaded jaw. 240 lbs working load.



Model Number	Part Number	Description	Capacity
SL52157	5579-0029	Universal Snap 4" Plated	240 lbs

UTILITY EYE HOOK —

Stainless steel utility eye hook. Multi purpose with spring loaded feature. 650 lbs working load.







Model Number	Part Number	Description	Capacity	Product Dimensions
SL52155	5579-0028	Utility Eye Hook 4" 316 SS	650 lbs	A: 4" B: 1.4" C: 2.15" D: 0.59"

UTILITY WINCH HOOK -

Spring loaded winch hook. Heavy duty zinc plated steel. 1500 lbs working load.





				* B *
Model Number	Part Number	Description	Capacity	Product Dimensions
SL52158	5579-0030	Utility Winch Hook 4" Plated	1500 lbs	A: 4" B: 1.33" C: 2.3" D: 0.69"



SWIVEL EYE SNAP -

Swivel eye snap with spring loaded jaw.





Brass, Chrome Plated Brass & Stainless Steel

Model Number	Part Number	Description	Capacity	Product Dimensions
SL52160	5709-0253	Eye Snap Swivel 3 1/4" Brass	60 lbs	A: 3.25" B: 0.73" C: 0.70" D: 0.39"
SL52161	5579-0382	Eye Snap Swivel 3 3/4" Brass	80 lbs	A: 3.75" B: 0.81" C: 0.95" D: 0.60"
SL52162	5579-0031	Eye Snap Swivel 4 1/2" Brass	100 lbs	A: 4.5" B: 0.88" C: 0.97" D: 0.60"
SL52154	5709-0255	Eye Snap Swivel 3 3/4" SS	100 lbs	A: 3.75" B: 0.81" C: 0.95" D: 0.60"
SL52163	5709-0257	Eye Snap Swivel 3 3/4" Chrome Brass	240 lbs	A: 3.75" B: 0.81" C: 0.95" D: 0.60"







BOW/STERN EYE

3/8" 316 stainless steel eye can be used on the bow or stern. Stainless steel finishing

ates. Nuts are included.
Model Number
SL52146
Description
Bow/Stern Eye 3/8" SS
Part Number
5579-0027
Product Dimensions

A: 5.11" B: 3.21" C: 1.45" D: 2.75" E: 1.4" F: 1.25" G: 1.26" H: 1.37"



BOW/STERN EYE

- Zamak Chrome Plated Eye
- 1-1/2" (38 mm) ID Eye Hole
- 3/8" (9.5 mm) Shank
- Comes with Extra Shank
- Work Load 500 LB (226.7 kg)

Model Number SL27000 Description

Bow Eye 3" & 5" Chrome Zamak

Part Number

5709-0050

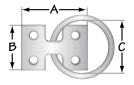


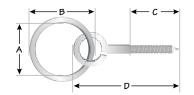
DOCK MOORING RINGS

Galvanized construction. Mooring ring attaches to docks for faster, more convenient mooring. 2" x 5/16" and 2" x 1/4" Diameter Ring.



Model Number	Part Number	Description	Product Dimensions
SL52149	5579-0389	Dock Mooring Ring 2"-1/4" - Galv	A: 2.93" B: 1.65" C: 2"
SL91581	5709-0307	Dock Mooring Ring 2"-5/16" Galv	A: 2" B: 2.64" C: 1.8" D: 3.96"







QUICK LINKS

Made from stainless steel and plated steel. For use with anchor, trailer, safety and other chains. Available in stainless and plated steel.





Part Number	Description	Product Dimensions
5709-0237	Quick Link 3/16" Plated	A: 0.95" B: 1.95"
5709-0239	Quick Link 1/4" Plated	A: 1.1" B: 2.27"
5709-0241	Quick Link 5/16" Plated	A: 1.38" B: 2.95"
5709-0243	Quick Link 1/4" Stainless Steel	A: 1.1" B: 2.27"
5709-0245	Quick Link 5/16" Stainless Steel	A: 1.38" B: 2.95"
5709-0247	Quick Link 3/16" Stainless Steel	A: 0.95" B: 1.95"
	5709-0237 5709-0239 5709-0241 5709-0243 5709-0245	5709-0237 Quick Link 3/16" Plated 5709-0239 Quick Link 1/4" Plated 5709-0241 Quick Link 5/16" Plated 5709-0243 Quick Link 1/4" Stainless Steel 5709-0245 Quick Link 5/16" Stainless Steel



SAFETY SPRING HOOK

Spring loaded safety snap made from plated steel or stainless steel. Designed with an interlocking tongue for a safe and secure connection. Capacity shown in safe working load. Stainless steel and zinc plated construction.





Stainless Steel and Zinc Plated Construction

Model Number	Part Number	Description	Capacity	Product Dimensions
SL52151	5709-0251	Safety Spring Hook 2-3/8" - SS	140 lbs	A: 2.38" B: 0.35" C: 1.16" D: 0.32"
SL52152	5709-0249	Safety Spring Hook 3-1/8" - SS	200 lbs	A: 3.13" B: 0.62" C: 1.95" D: 0.60"
SL52153	5579-0393	Safety Spring Hook 3-15/16" - SS	400 lbs	A: 3.94" B: 0.62" C: 1.95" D: 0.60"
SL52156	5579-0388	Safety Spring Hook 3-1/8" - Plated	300 lbs	A: 3.13" B: 0.43" C: 1.56" D: 0.45"

168 PIECE STAINLESS STEEL KIT

Assortment kit includes stainless steel machine screws, finishing washers & hex nuts stored in a convenient snap lock case. Ideal for repair and installation of marine accessories.





 Model Number
 Part Number
 Description

 SL52164
 5709-0271
 Screw Kit SS 168 Pc

73 PIECE CANVAS FASTENER KIT

Assorted canvas fastener kit with convenient snap lock case. For major or minor repair of canvas covers, tarps, boat covers, sail covers or any heavy fabric. Contains 1 canvas snap pliers, 12 stud wood screws, 15 brass caps, 15 brass eye sockets, 15 eyelets and 15 studs.





Model Number	Part Number	Description
SL91234	5709-0269	Canvas 73 Pc Fastener Kit w/Tool

COVERED PADLOCK WITH CAP

1-1/2" Marine grade padlock with weatherproof cap for outdoor use. Includes two keys.



Model Number	Part Number	Description
SL52170	5709-0273	Padlock Covered with Cap

OUTBOARD MOTOR LOCK -

Easily secure your outboard motor to your transom to prevent theft and motor loss. Works on most outboards up to 40HP with wing type mounting screws.



Model Number	Part Number	Description
SL52166	5709-0261	Lock Outboard 1-1/2" Black

47 PIECE CANVAS FASTENER KIT

47 pc. assorted canvas fastener kit with convenient snap lock case. For major or minor repair of canvas covers, tarps, boat covers, sail covers or any heavy fabric. Contains 1 Stainless steel snap tool and die set, 6 stud wood screws, 10 brass caps, 10 brass eye sockets, 10 eyelets and 10 studs.



Model Number	Part Number	Description
SL91647	5709-0267	Canvas Fastener Kit 47 Pcs

STAINLESS STEEL EYE STRAP

Constructed from 304 stainless steel. Great for kayaks, canoes, bimini tops and many other applications. Comes in 5/16" diameter 1-7/8" length with pre-drilled mounting holes. 2 pack.



Model Number	Part Number	Description
SL52147	5709-0265	Eye Strap SS 2-Pack

BRASS PADLOCK

Solid brass body with hardened steel shackle. Includes two keys.



Model Number	Part Number	Description
SL52168	5709-0275	Padlock 1-1/4" Brass
SL52169	5709-0277	Padlock 1-1/2" Brass





SEAT POSTS

Brushed aluminum 11" seat extension post. Uses 3/4"
Pin-type mounting and tight fit nylon bushing
for stability. Non-threaded pin.

360°

Model Number	Part Number	Description
SL52196	5709-0279	Seat Post 11"

ADJUSTABLE SEAT POST

Brushed aluminum adjustable seat post. Adjusts from 25" to 31". Uses 3/4" pin-type mounting and tight fit nylon bushing for stability. Non-threaded pin.

360°

Model Number	Part Number	Description
SL52197	5709-0281	Seat Post Adjustable 25"- 31"

FLAT SEAT SWIVEL

Black powder coated 7" x 7" flat seat swivel. Designed with 360° swivel and nylon bearing for long life and smooth operation. For use with or without seat pedestals.

360°

Model Number	Part Number	Description
SL91128	5709-0290	Seat Swivel Stamped Black

SEAT BRACKET - CLAMP ON

Adjustable clamp on style seat bracket. Includes 7" x 7" swivel seat mount and installation hardware. Great for Jon boats and canoes. Comes with vinyl coated clamps, and adjusts from 7" to 20".



360°

Model Number	Part Number	Description
SL91388	5709-0288	Seat Bracket Jon Boat W/Swivel



SEAT PEDESTALS

Black powder coated seat pedestal.

Uses 7" X 7" standard mounting platform. Available in 7" and 13" heights.

Also for use with a flat seat swivel.

Model Number	Part Number	Description
SL91289	5709-0292	Seat Pedestal 7" Stamped Blk
SL91142	5709-0294	Seat Pedestal 13" Stamped Blk



ADJUSTABLE SEAT PEDESTAL

Black powder coated adjustable seat pedestal.

Uses 7" X 7" standard mounting platform for stability. Adjusts from 11.5" to 17.5" with an easy to use pull pin. Can be used with a flat seat swivel.

Model Number	Part Number	Description
SL91302	5709-0296	Seat Pedestal Adj Stamped Blk

STAINLESS STEEL SEAT BASE

Heavy duty 7" x 7" stainless steel seat base with 3/4" Pin-type receptacle. Uses 3/4" Pin-type mounting and tight fit nylon bushing for stability.



Model Number	Part Number	Description
SL52199	5709-0283	Seat Base Brushed Finish SS



SEAT MOUNT

Tough zinc plated 7" X 7" seat mount uses 3/4" pin-type mounting and tight fit nylon bushing for stability. Non-Threaded Pin.

- Zinc plated steel
- Heavy duty3/4" (19mm) pin

SL52198

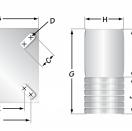














INSTAULATION ASSISTANCE?



POLYPROPYLENE, POLYESTER, NYLON? WHAT ARE THESE MATERIALS AND WHAT ARE THE DIFFERENCES BETWEEN THEM? THE ROPES

DOCKLINES / FENDER LINES

• Nylon 3-Strand • Nylon Double Braid • (MFP multi-filament polypropylene) Solid Braid

ANCHOR LINES

• Nylon 3-Strand • Nylon Solid Braid • PP Hollow Braid • (MFP multi-filament polypropylene) Solid Braid UTILITY

Nylon Solid Braid • PP Hollow Braid • (MEP multi-filament polypropylene) Solid Braid



NYLON

For most docking and anchor lines, standard nylon is a good choice. It has great strength, "gives" under load to absorb energy, and is relatively inexpensive. It's also easy to handle and resists the harmful effects of sunlight better than other synthetics. It's the rope of choice for anchoring rode.

DOCK LINES / ANCHOR LINES / GENERAL USE

- · Durable / Long Lasting
- Stretchability
- Stores Wet
- Mildew Resistant
- UV Resistant
- · Good Against abrasion
- Stronger than Polypropylene



POLYPROPYLENE

Most people know this as "that yellow rope" that's commonly used to tow skiers, wake boards and dinghies. Because polypropylene rope floats, it's handy to have around for multiple purposes such as these. Made of synthetic fibers, polypropylene is almost as strong as nylon but is considerably less resistant to the sun's UV rays. MFP = multi-filament polypropylene.

DOCK LINES / SKI ROPES / ANCHOR LINES / GENERAL USE / CAMPING

- Floats
- Stretches Very Little
- High Strength %
- Lower Cost than Nylon
- · Resists wetting
- . No loss of strength in water



POLYESTER

Polyester is widely used for boat lines and for sail material because it combines good strength and durability, relatively low stretch and reasonable prices. Polyester rope is very close to nylon in strength when a steady force is applied. Polyester stretches very little and therefore cannot absorb shock loads as well. It is also as equally resistant to moisture and chemicals as nylon, but is superior in resistance to abrasion and sunlight.

SAIL BOAT RIGGING / FENDER LINES / GENERAL USE / CAMPING

- Floats
- Dries Fast
- Less UV Resistant
- Stores Wet
- Stretches Very Little

NEVER APPROACH

FASTER THAN YOU'RE

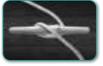
WILLING TO HIT IT!

THE PIER ANY

- Less Strength %
- Lowest Cost

TYING A CLEAT HITCH

The cleat hitch is the perfect knot for securing your boat to the dock while the tow vehicle is being parked, fueling up at a dock, or visiting a waterfront restaurant.



STEP 1

Wrap the dock line first around the farther cleat horn, then around the closer horn, before crossing over the cleat and beginning the figure 8.



Tighten as shown. The working end of the line (right) comes opposite direction from which it began.



After making the first cross of the cleat with the line and going around the horn, a second time in a figure-8, make a half-hitch (or just flip the line) so the cleat



STEP 4

Any remaining length of line should be "flemished" so that it won't trip anyone walking on the dock or tangle when leaving the dock.

TYING UP AT THE DOCK

The diagram below shows four lines used, Although the stern line will keep the boat from moving forward too much, to be safe a fourth spring line running from the dock cleat forward could be used.

- 1 Use a Single or Double Bow Line depending on the type of dock to secure your bow.
- 2 Use a Stern Line to secure the stern.
- 3 Use at least one Spring Line to reduce fore-and-aft movement.
- 4 Use Fender Ties to tie your fenders to your boat cleats.
- 5 Use Dock Lines when tying up along side a dock or pier.

6 Dock Cleats are used to secure your lines from your boat to the dock.





DOCK LINE - DOUBLE BRAIDED NYLON, POLY -

A premium double braided line for strength and flexibility. A braided jacket, over braided inner rope core. Professional 12" eye splice for long lasting use. Resists rot, mildew and is easy to handle because it will not kink or rotate under a heavy load. It can store wet or dry and is shock absorbing.

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Model Number	Part Number	Description
SL91203	5709-0438	Dock Line 3/8" x 15' Double Braid Nylon - White
SL91319	5709-0441	Dock Line 3/8" x 15' Double Braid Nylon - Gold/White
SL75827	5709-0460	Dock Line 3/8" x 15' Double Braid Nylon - Blue
SL53714	5709-0456	Dock Line 3/8" x 15' Double Braid Nylon - Black
SL53713	5709-0455	Dock Line 3/8" x 20' Double Braid Nylon - White
SL75828	5709-0461	Dock Line 3/8" x 20' Double Braid Nylon - Blue
SL75829	5709-0462	Dock Line 3/8" x 20' Double Braid Nylon - Black
SL91401	5709-0443	Dock Line 3/8" x 20' Double Braid Nylon - Gold/White
SL75824	5709-0457	Dock Line 3/8" x 25' Double Braid Nylon - Gold/White
SL52873	5709-0582	Dock Line 3/8" x 25' Double Braid Nylon - Black
SL75830	5709-0463	Dock Line 1/2" x 15' Double Braid Nylon - Blue
SL75831	5709-0464	Dock Line 1/2" x 15' Double Braid Nylon - Black
SL75825	5709-0458	Dock Line 1/2" x 15' Double Braid Nylon - Gold/White
SL75832	5709-0465	Dock Line 1/2" x 20' Double Braid Nylon - Blue
SL75833	5709-0466	Dock Line 1/2" x 20' Double Braid Nylon - Black
SL75826	5709-0459	Dock Line 1/2" x 25' Double Braid Nylon - Gold/White
POLYESTER		
Model Number	Part Number	Description
SL91632	5709-0469	Dock Line 3/8" x 15' Double Braid Polyester - Neon Yellow
SL91635	5709-0470	Dock Line 3/8" x 15' Double Braid Polyester - Neon Green



DOCK LINE - TWISTED NYLON

5709-0472

5709-0473

5709-0471

5709-0474

SL91638

SL91639

SL91637

SL91640

Three strand twisted nylon. Designed to absorb shock in moving waters, reliable and resists mildew and rot. 12" Eye splice. Can be stored wet or dry.

Dock Line 3/8" x 15' Double Braid Polyester - Neon Orange

Dock Line 3/8" x 20' Double Braid Polyester - Neon Orange

Dock Line 1/2" x 15' Double Braid Polyester - Neon Green

Dock Line 1/2" x 15' Double Braid Polyester - Neon Orange

Model Number	Part Number	Description
SL91333	5709-0442	Dock Line 3/8" x 10' 3 Strand Twist Nylon - White
SL91043	5709-0433	Dock Line 3/8" x 15' 3 Strand Twist Nylon - White
SL91036	5709-0432	Dock Line 3/8" x 20' 3-Strand Twist Nylon - White
SL91630	5709-0450	Dock Line 3/8" x 25' 3-Strand Twist Nylon - White
SL52827	5709-0581	Dock Line 1/2" x 15' 3-Strand Twist Nylon - White
SL91616	5709-0449	Dock Line 1/2" x 20' 3-Strand Twist Nylon - White
SL91098	5709-0436	Dock Line 1/2" x 25' 3-Strand Twist Nylon - White



DOCK LINE - MFP - SOLID BRAID

Multi-filament polypropylene, strong fibers with a machine splice for durability. This Line floats on water and features a durable braided construction. Can be stored wet or dry and is resistant to mildew and rot.

Model Number	Part Number	Description
SL91593	5709-0448	Solid Braid Dock Line, 3/8" x 15' MFP - Blue
SL91166	5709-0437	Solid Braid Dock Line 3/8" x 15' MFP - Black



STRETCH DOCK LINE

Run the stretch dock line from boat to boat and let the stretch cord absorb the shock that would normally cause damage to your boat. High quality, durable construction. Stretches 5 to 7 feet with a slide adjuster on each end. Protects boats, cleats, pylons and ropes.

Model Number	Part Number	Description
SI 92569	5709-0376	Stretch Dock Line 5' Multi Color













and can be stored wet.







Model Number	Part Number	Description
SL91227	5709-0439	Anchor Line 1/4" x 50' Hollow Braid Polypropylene - White/Red
SL40106	5709-0475	Anchor Line 1/4" x 50' Hollow Braid Polypropylene - Yellow
SL91678	5709-0451	Anchor Line 1/4" x 100' Hollow Braid Polypropylene - White/Blue
SL40116	5709-0476	Anchor Line 1/4" x 100' Hollow Braid Polypropylene - Yellow
SI 91074	5709-0435	Anchor Line 3/8" x 100' Hollow Braid Polypropylene - White



ANCHOR LINE - 3 STRAND TWISTED NYLON

Tough three strand twisted nylon construction. Nylon anchor thimble for quick anchor attachment. Designed to absorb shock in moving waters. Reliable and resists mildew and rot.

hook for easy anchor attachment. The Line floats on water. Resistant to rot



Model Number	Part Number	Description
SL91005	5709-0430	Anchor Line 3/8" x 100' 3-Strand Twist Nylon - White
SL91012	5709-0431	Anchor Line 3/8" x 50' 3-Strand Twist Nylon - White



ANCHOR LINE - SOLID BRAID NYLON

Solid braid has a smooth round firm contour that holds it shape under pressure. Excellent for pulleys or winches.



Model Number	Part Number	Description
SL91067	5709-0434	Anchor Line 3/16" x 75' Solid Braid Nylon - White



FENDER LINE - DOUBLE BRAID NYLON

Double braid offers an excellent combination of minimal stretch with exceptional shock load reduction. These fender lines are made of 1/4" thick double braided nylon. Easily adjust your fender height depending on the docking conditions. UV protected. Heat sealed ends. 2 Pack.

Model Number	Part Number	Description
SL40122	5709-0478	Fender Line 1/4" x 15' Double Braid Nylon - White - 2 Pack



FENDER LINE - SOLID BRAID MFP

The fender lines are made of 3/8" thick braided MFP. There are two fender lines to a pack and they are six feet in length, so that you can easily adjust your fender height depending on the docking conditions.

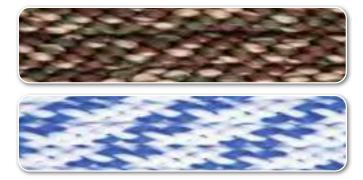
Model Number	Part Number	Description
SL91582	5709-0453	Fender Line 3/8" x 6' MFP Solid Braid - White - 2 Pack

MULTI-PURPOSE LINE - MFP

Multi-filament polypropylene line floats. Solid braided construction for strength and flexibility. Stores wet or dry and is resistant to mildew and rot. The camouflage line is great for duck boats & hunting.

	Model Number	Part Number	Description
	SL91524	5709-0447	Multi Line 1/8" x 45' MFP Solid Braid - Neon Pink
	SL40129	5709-0479	Multi Line 1/4" x 50' MFP Solid Braid - White
	SL59177	5709-0452	Multi Line 3/8" x 25' MFP Solid Braid - Camo
·	SI 40138	5700-0481	Multi Line 3/8" v 50' MEP Solid Braid - Blue/White





MULTI-PURPOSE LINE - POLYPROPYLENE

Our most economical line. Perfect for smaller boat applications. Polypropylene Line floats on water. Resistant to rot and can be stored wet.

Model Number	Part Number	Description		
SL91494	5709-0446	Multi Line 1/4" x 40' HB Polypro - Blue		
SL65088	5709-0454	Multi Line 1/4" x 100' HB Polypro - Yellow		
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MULTI-PURPOSE LINE - SOLID BRAID NYLON

Multi strands of nylon lock stitched together in diamond pattern. Solid braid has a smooth round firm contour that holds it shape under pressure. Excellent for pulleys or winches.

Model Number	Part Number	Description
SL91487	5709-0445	Multi Line 3/16" x 50' Solid Braid Nylon - White
SL91463	5709-0444	Multi Line 1/4" x 100" Solid Braid Nylon - White



NYLON CAMPING CORD

Multi strands of nylon lock stitched together in diamond pattern. Solid braid has a smooth round firm contour that holds it shape under pressure. Excellent for pulleys or winches.

Model Number	Part Number	Description
SL91258	5709-0440	Camping Cord Solid Braid Nylon 1/8" x 45' - White





BETTER SAFE NO MATTER HOW MUCH EXPERIENCE YOU HAVE, ALWAYS A GOOD IDEA FOR EVERYONE TO REVIEW TO BOATING SAFETY RULES BEFORE DEPARTURE.

EXPERIENCE YOU HAVE, IT'S ALWAYS A GOOD IDEA FOR **EVERYONE TO REVIEW THE**

FOLLOW THESE BASIC SAFETY STEPS FOR A SAFE TIME ON THE WATER:



BE WEATHER-WISE

Always check local weather conditions before departure; TV and radio forecasts can be a good source of information. If you notice darkening clouds, volatile and rough changing winds or sudden drops in temperature, play it safe by getting off the water.



FOLLOW A PRE-DEPARTURE CHECKLIST

Proper boating safety includes being prepared for any possibility on the water. Following a pre-departure checklist is the best way to make sure no boating safety rules or precautions have been overlooked or forgotten.



USE COMMON SENSE

This means operating at a safe speed at all times (especially in crowded areas), staying alert at all times and steering clear of large vessels and watercraft that can be restricted in their ability to stop or turn. Also, be respectful of buoys and other navigational aids, all of which have been placed there to ensure your own safety.



DESIGNATE AN ASSISTANT SKIPPER

Make sure more than one person on board is familiar with all aspects of your boat's handling, operations, and general boating safety. If the primary navigator is injured or incapacitated in any way, it's important to make sure someone else can follow the proper boating safety rules to get everyone else back to shore.





SHORELINE ON SAFETY Before any excursion on the water it in insected in insec

Before any excursion on the water it is important to make sure you have a pre-departure checklist on hand. Below is a checklist that will help you make sure you have the proper items onboard incase of an emergency.



\bigcirc	Manual Bailing Method (Hand Pump or Bucket)
\bigcirc	B B'' B O ''

- Proper Bilge Pump Operation
- Boat Registration/Documentation
- Proper Display of Numbers
- Visual Distress Signals (VDS Distress Flag, Flares, Ect.) Fire Extinguisher
- Sound Producing Devices (Whistle, Horn, Ect.)

\neg	Daraanal	Floatation	Davissa	/DEDa	I ifo	laakata	Throw	Cuchion
ノ	reisonai	rioalallon	Devices	(PFDS	- LIIE	Jackets,	MOIIII	Custilor

- Check Your Fuel Level and Drain Plug
- Alternate Propulsion Device (Paddle)
- Anchor and Anchor Line
- Operational Navigation Lights



DEVELOP A FLOAT PLAN

Whether you choose to inform a family member or staff at your local marina, always be sure to let someone else know your float plan. This should include where you're going and how long you're going to be gone. A float plan can include the following information:

- Types of communication and signal equipment onboard, such as an Emergency Position Indicating Radio Beacon (EPIRB) or Personal Locator Beacon (PLB)
- · Name, address, and phone number of trip leader
- Name and phone number of all passengers
- Boat type and registration information
- Trip itinerary and course



TAKE A BOATING **COURSE**

Beginning boaters and experienced experts alike need to be familiar with the boating safety rules of operation. Boater education requirements vary by state; however, some require validated completion of at least one boating safety course.

Take advantage of a free vessel safety check from the US Coast Guard. They offer complimentary boat examinations to verify the presence and condition of certain safety equipment required by state and federal regulations.



MAKE PROPER USE OF LIFEJACKETS

The majority of drowning victims are the result of boaters not wearing their life jackets. Make sure that your family and friends aren't part of this statistic by assigning and fitting each member of your onboard team with a life jacket prior to departure.



LEARN TO SWIM

If you're going to be in and around the water, proper boating safety includes knowing how to swim.



RE-USABLE AIR HORN PUMP

Reusable air horn uses no chemicals. Horn screws onto one end with pump handle on the other. Simply pull and push the handle for loud 120 decibel blasts. Audible for up to 1 mile. Meets USCG specifications.

Model Number	Part Number	Description
SL57223	5709-0500	Re-Usable Air Horn Pump

AIR HORNS

Made for emergency signaling purposes, these air horns are also popular for sporting events and celebrations. 120 decibel sound is audible up to 1 mile away. Meets USCG specifications. Available in 3 different sizes as well as an 8 oz. replacement canister.

	Model Number	Part Number	Description
	SL55514	5709-0514	Air Horn Mini Eco 1.4 oz
ľ	SL55535	5709-0509	Air Horn Small Eco 3.5 oz
	SL55580	5709-0512	Air Horn Large Eco 8 oz
	SL55581	5709-0507	Air Horn Canister Large Eco 8 oz









DRY STORAGE BOX

Perfect for keeping your valuables dry. Water resistant O-ring seal. Comfortable oversize handle. Top access storage. Also great storage for tools or small electronics.

Model Number	Part Number	Description	
SL52398	5692-0466	Shoreline Dry Box	



MARKER BUOY

5" marker buoy with alternating red and white coloration for visibility. Great for marking lines and specific areas. Perfect for marker buoys, ski ropes, anchor lines and crab traps.

Model Number	Part Number	Description
SL52113	5579-0021	Marker Buoy Red and White 5"



DISTRESS FLAG

Distress flag measures 3' x 3'. Meets USCG requirements for daytime distress signal.

Model Number	Part Number	Description	
SL52401	5709-0022	S.O.S. Distress Flag	

TELESCOPING FLAG POLE

 $26\ \mbox{in}$ ($66\ \mbox{cm}$) - $48\ \mbox{in}$ ($122\ \mbox{cm}$) Adjustment, Compact Storage, Use with Any Flag.



Model Number	Part Number	Description
SL52114	5709-0187	Flag Pole Extendable 26" - 48"

SAFETY WHISTLES

Pea-less whistle with lanyard. Orange ABS plastic. Meets USCG specifications.



Model Number	Part Number	Description
SL52283	5709-0006	Safety Whistle
SL52284R	5709-0010	Safety Whistle PDQ - 12 Pcs - Refill
SL52285	5709-0016	Safety Whistle Flat

DIVE FLAG

Stay safe while diving. Dive flag measures 20" x 24".



odel Number	Part Number	Description
SL52115	5709-0019	Dive Flag 20" X 24"

SKIER DOWN FLAG

12" x 12" Ski flag made of durable 420 Denier nylon. Attached to a 24" pole.





KEY FLOATS

Highly visible floating key chain is made of durable soft foam with stainless steel chain. Helps to prevent key loss. Also available in assorted colors with screw on top dry storage compartment.

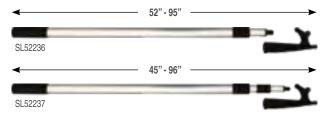




Model Number	Part Number	Description
SL52120	5709-0001	Key Float Soft Foam
SL52122	5709-0004	Key Float 2-Piece
SL52119	5709-0033	Key Float Foam Shoreline PDQ
SL91887	5709-0005	Kev Float Multi-Pack PDQ

FLOATING TELESCOPIC BOAT HOOKS

Easy-locking, corrosion-resistant boat hook. High-impact construction. Outside diameter: 1-1/16".



Model Number	Part Number	Description
SL52236	5579-0401	Boat Hook Tele 52" - 95" 2-PC
SL52237	5709-0036	Boat Hook Tele 45" - 96" 3-PC

LETTER AND NUMBER KITS

Marine Grade Vinyl, Resistant To Chemicals, Fading And Scratches, 4 of Each Plus 16 Dashes.



Model Number	Part Number	Description
SL52128	5709-0042	3" Letter & Number Kit - Hot Colors
SL52129	5579-0023	3" Letter & Number Kit - Black
SL52130	5709-0039	3" Letter & Number Kit - White
SL91572	5709-0045	3" Letter & Number Kit - Carbon/Black

ILLUMINATED MARINE COMPASS

Zero Spin. Pivot assembly is jeweled. Lighted for night use. 12V. UV Protected. A must for every boater.



12½

Model Number	Part Number	Description
SL52280	5709-0030	Compass Large Black

NON SKID TAPE

2" wide and 10' foot length. This nonskid material with self-adhesive backing is easy to apply and can be cut to any desired length. It's great for the boat, trailer, ladders and dock use. Available in Black and White.







Model Number	Part Number	Description
SL76655	5709-0313	Non-Skid Tape 2"x10" Black
SL76656	5709-0029	Non-Skid Tape 2"x10" White

MULTIPURPOSE UTILITY LIGHT

Lightweight, portable, two light modes (strobe/solid), attach to paddles, fishing rods, T-tops, rails, backpacks, bicycles, and many other applications.













odel Number Part Number SL50007 5709-0309

Description

Multi-funtion Silicone LED



CLEAN SNARTER, WHEN IT COMES TO CLEANING YOUR BOAT, EQUIP YOURSELF WITH THE RIGHT PRODUCTS NOT HARDER

WHEN IT COMES TO CLEANING AND CLEAN YOUR BOAT REGULARLY AND EFFICIENTLY.

SPEND MORE TIME CRUSIN' & FISHIN', AND LESS TIME SCRUBBIN' & CLEANIN' WITH THESE SHORELINE MARINE CLEANING AND FUEL TREATMENT PRODUCTS



FIBERGLASS HULL CLEANER & STAIN REMOVER

- Instantly removes waterline stains, exhaust stains, rust stains, red wine stains and other fiberglass hull contaminants.
- Simple wipe on rinse off formula for effortless hull cleaning.
- Biodegradable Formula.

Model Number	Part Number	Description
SLC10009	5709-0564	Shoreline Marine Fiberglass Hull Cleaner, 64 oz



PONTOON CLEANER & ALUMINUM BRIGHTENER

- Returns soiled or oxidized unpainted aluminum pontoon hulls to a clean bright finish.
- Quickly removes waterline stains, algae, oxidation, lime & scale deposits.
- · Quickly cleans and rinses away freely and requires no scrubbing.
- Product may be diluted with water for lighter duty cleaning of unsealed metal finishes.
- Biodegradable Formula.

Model Number	Part Number	Description
SLC10007	5709-0557	Shoreline Marine Aluminum Pontoon Cleaner & Brightener, 64 oz



BOAT WASH CONCENTRATE

- Made for cleaning all boat exterior surfaces safely and effectively.
- Wax-free formula. (Will not affect Teak or Wood finishes.)
- Removes grease, dirt, bird droppings, salt residue and more.
- Safe for paint, fiberglass, rubber, plastic, glass, chrome and metal finishes.
- Biodegradable Environmentally Friendly Formula.

Model Number	Part Number	Description
SLC10017	5709-0569	Shoreline Marine Boat Wash Concentrate, 64 oz

MILDEW CLEANER & STAIN REMOVER

- Spray-on, wipe-off heavy duty formula.
- Makes mold and mildew removal quick and easy.
- Removes dirt, mold and mildew stains on contact.
- Requires no scrubbing.
- Great for use on vinyl boat covers, cushions, tarps, awnings and more.
- Biodegradable Environmentally Friendly Formula.

WARNING: Contains Bleach! Do not use on dyed fabrics.

Model Number	Part Number	Description
SLC10001	5709-0554	Shoreline Marine Mildew Cleaner, Spray Bottle, 32 oz



WASH & WAX

- High foaming formula with superior cleaning and rinsing properties.
- Minimizes streaking and spotting on cleaned surfaces.
- Contains no harsh builders or phosphates.
- Will not harm any known finishes including fragile clear coat.
- Leaves surface with a bright, just waxed shine after rinsing.
- Inhibited to prevent corrosion of aluminum and marine hardware.
- Biodegradable Environmentally Friendly Formula.

Model Number	Part Number	Description
SLC10003	5709-0555	Shoreline Marine Mildew Cleaner, Spray Bottle, 32 oz



- Safely and effectively removes grease, oil, glue, blood, soap scum, ink, bird droppings, spider droppings, scuff marks, pet stains, dust, pollen, sea salt residue and more.
- Ideal for cleaning plastics, rubber, metal, fiberglass, aluminum, stainless steel, coolers and marine bilges.
- Leaves surfaces clean and restores optimum brilliance.
- Biodegradable Environmentally Friendly Formula.

Model Number	Part Number	Description
SLC10005	5709-0556	Shoreline Marine All Purpose Cleaner, Spray Bottle, 32 oz

VINYL & PLASTIC CLEANER / DRESSING

- One step formula for the cleaning, restoration and protection of vinyl, rubber, plastics, and leather.
- Leaves a transparent, non-slippery and water repellent gloss coating that enhances and restores surfaces.
- Premium UV protection to prevent drying and cracking.
- Biodegradable Environmentally Friendly Formula.

Model Number	Part Number	Description
SLC10011	5709-0565	Shoreline Marine Vinyl Cleaner and UV Protectant, Spray Bottle, 32 oz













WATERCRAFT CLEANING & DETAILING KIT

- Kit includes:
 - Wash & Wax 32oz Bottle (5709-0555 / SLC10003)
 - All Purpose Cleaner 32oz Bottle (5709-0556 / SLC10005)
 - Vinyl & Plastic Cleaner / Dressing 32oz Bottle (5709-0565 / SLC10011)
 - Mildew Cleaner & Stain Remover 32oz Bottle (5709-0554 / SLC10001)
 - Wash and Storage Bucket with Lid
 - Sponge

Model Number	Part Number	Description
SLCBK1	5709-0567	Shoreline Marine Watercraft Cleaning & Detailing kit



SCREEN CLEAN - ANTI-FOG CLEANER & UV PROTECTANT

- Great for Navigation Screens, Electronics, Computers, TV's, cellphones and Sunglasses.
- Removes salt, fingerprints and other contaminants from treated surfaces.
- Contains Anti-fog & UV Protectant.
- Contains no ammonia and will not damage optical glass coatings.
- Safe for use on all surfaces when used as directed.
- Biodegradable Environmentally Friendly Formula.

Model Number	Part Number	Description
SLC10013	5709-0566	Shoreline Marine Screen and Glass Anti Fog and Cleaner w/ PDQ, 4 oz



FOAM FLOOR & DECK CLEANER

- Specially formulated to keep foam boat flooring looking like new.
- Attacks tough stains such as grease, oil, blood and red wine.
- Lifts contaminants from the surface to be effortlessly rinsed away.
- Safe for all EVA foam, Polyethylene Foam, Vinyl & PVC Floors and Decks.
- Biodegradable Environmentally Friendly Formula.

Model Number	Part Number	Description
SLC10015	5709-0568	Shoreline Marine EVA Foam Floor Cleaner, Spray Bottle, 32 oz



MARINE MAT - UNIVERSAL ABSORBENT SHEETS

- Patented SUPERCORE Technology offers superior absorption.
- Leak-proof backing with absorbent lining binds and retains up to a quart of Liquid per sheet.
- Great for heavy duty leaks and spills.
- Absorbs oil, antifreeze/coolant, hydraulic fluid, brake fluid, fuel and other liquids.
- Creates a safer environment by reducing the risk of slips and falls.
- \bullet Light colored mat allows for quick leak detection and identification.
- One Marine Mat Absorbent sheet will absorb as much liquid as an entire roll of paper towels.

Model Number	Part Number	Description
SLC10019	5709-0570	Shoreline Marine Premium Universal Absorbent Mat 2 Pack

COMPLETE DIESEL FUEL TREATMENT

- Full Synthetic Formula EPA Registered Formula.
- Removes water from fuel and prevents algae growth.
- Prevents fuel gelling.
- Cleans and lubricates entire fuel system.
- Boosts Cetane and horsepower.
- Stabilizes fuel for over 3 years.
- 1 oz. treats up to 10 gallons of fuel.

Model Number	Part Number	Description
SLC12001	5709-0558	Shoreline Marine Diesel Fuel Treatment, 32 oz bottle
SLC12003	5709-0559	Shoreline Marine Diesel Fuel Treatment, 1 gallon



FUEL STABILIZER

- Full Synthetic EPA Registered Formula.
- Highest stabilization rating available in the industry of over 3 years.
- Treatment Rate: 1 oz. Per 7.5 Gallons of Fuel.
- Lubricates and cleans fuel system.

Model Number	Part Number	Description
SLC12011	5709-0560	Shoreline Marine Fuel Stabilizer w/ PDQ, 4 oz
SLC12013	5709-0561	Shoreline Marine Fuel Stabilizer, 16 oz



ETHANOL FUEL TREATMENT

- Full Synthetic EPA Registered Formula.
- Stops Ethanol and Non-Ethanol Fuel Problems
- Removes water from fuel.
- Stops ethanol phase separation.
- Cleans and lubricates entire fuel system.
- Replaces lost octane and increases horsepower.

	Model Number	Part Number	Description
	SLC12015	5709-0562	Shoreline Marine Ethanol Fuel Treatment w/ PDQ, 4 oz
	SLC12017	5709-0563	Shoreline Marine Ethanol Fuel Treatment, 16 oz



OIL & FUEL ABSORBENT SHEETS

- Shoreline Marine Oil & Fuel absorbent sheet will not absorb water.
- Capture and Contain petroleum products such as oil, fuel and grease.
- Perfect for bilges, engine rooms, garages, and shops.





Model Number	Part Number	Description
SLC10021	5709-0571	Shoreline Marine Oil Absorbent mat 10 Pack

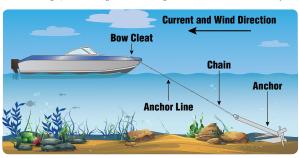






// HOW DO ANCHORS WORK?

When an anchor breaks the surface of the seabed, suction generates resistance, created by the bottom material plus the weight of the material above the anchor. As the boat pulls on the anchor rode, the anchor digs in deeper, creating additional resistance. In rocky or coral bottoms, anchors can't dig in, but rather snag on the surrounding environment and hold without certainty.



Thimble Shackle (Optional) Nylon Line Anchor Chain

STANDARD GROUND TACKLE SETUP

The whole system of gear including anchor, rode (line & chain), shackles, swivel, ect. is called **Ground Tackle**.

ANGHORTIPS & FEATURES



Scan the QR Code to check out the Anchor Features and Tips video from Captain Weekend.

You Tube

BOAT ANCHORING BASICS:

· Make sure you have the proper type of anchor.

ALWAYS ANCHOR FROM THE BOW OF THE BOAT

- Select an area that offers maximum shelter from wind, current and boat traffic.
- Determine depth of water and type of bottom (preferably sand or mud).
- Secure the anchor line to the bow cleat at the point you want it to stop.
- · Bring the bow of the vessel into the wind or current.
- When you get to the spot you want to anchor, place the engine in neutral.
- When the boat comes to a stop, slowly lower the anchor. Do not throw the anchor over, as it will tend to entangle the anchor.
- When all the anchor line has been let out, back down on the anchor with the engine in idle reverse to help set the anchor.
- When the anchor is firmly set, use reference points in relation to the boat to make sure you are not drifting. Check these points frequently.

HOW MUCH ANCHOR LINE TO USE:

'Rode' is the combination of the anchor line and the anchor chain. A suitable length of anchor line should be attached to the end of the chain. The line will stretch under heavy strain, cushioning the impact of the waves or wind on the boat and the anchor.

A 3 to 6 foot length of galvanized chain should be attached to the anchor. The chain will stand up to the abrasion of sand, rock or mud on the bottom better than a fiber line.

'Scope' is a ratio of the length of an anchor rode from the bit to the anchor shackle and the depth of the water under the bow of the boat measured from deck height. As the scope increases, the horizontal pull on your anchor will also increase which can help the anchor to continue burying deeper into the bottom. As the scope decreases, the pull on the anchor will become more vertical, which in turn can potentially cause your boat to dislodge the anchor at the top of a wave or during high tide

To calculate the scope, follow this general rule: Use 5 to 7 times as much anchor line as the depth of water, plus the distance from the water to where the anchor will attach to the bow. For example, if the water depth is 8 ft and it is 2 ft from the top of the water to your bow cleat, you would multiply 10 ft by 5 to 7 to get the amount of anchor line to put out.

// QUICK TIPS TO KEEP YOU SAFE AND SECURE

Inspect your ground tackle (entire anchor system) frequently for chafe loose shackles, and bent flukes. The system is only as reliable as its weakest component.

Store at least one anchor so that it can always be used immediately. Quickly deploying even a small anchor can keep you from going further aground or drifting into other vessels or even shipping lanes.

Familiarize yourself with the type of bottom you are anchoring in to determine the correct anchor type.

COMMON ANCHOR TYPES:



Designed specifically for areas of river current where there is heavy drift conditions. The 3 blades act with a grappling action. The cut outs allow for easier pull out than the mushroom.



NAVY ANCHOR //

GRAPNEL ANCHOR //

Featuring two heavy weight flukes, many anglers swear by these. Not as common on fishing boats since they rely more on their weight for holding power. Pretty good in grassy bottom areas

Generally used for small boats such as kayaks, dinghies, canoes, etc. The folding compact design makes it easy to stow. Works great as a backup anchor as well.



FLUKE ANCHOR //

Also called the Lightweight or Danforth, the fluke anchor provides very good holding power by burying itself into sea beds of sand or mud, but not so good in rocks, kelp, or hard bottoms. Its excellent holding power-to-weight ratio means you can use a lighter anchor compared to other types of anchors.

SLIP RING ANCHOR //

The Slip-Ring Anchor is a traditional fluke anchor design, with the addition of a sliding ring for easy retrieval. The Anchor is retrieved by backing your boat directly over anchor, which allows the ring to slide to the crown and release the anchor from the opposite direction.

MUSHROOM ANCHOR //

Relies on its weight for holding power with a minimal amount of resistance because of the mushroom lip. Best on soft bottoms, and in light wind or current.



MUSHROOM ANCHOR KIT WITH LINE AND HOOK

- 10 lb Coated Mushroom Anchor
- Everything You Need to Anchor Up
- Includes 5/16" X 50' Polypropylene Anchor Line with Hook

Model Number	Part Number	Description
SL50910	5709-0300	10 lb Mushroom Anchor Kit



RIVER ANCHOR KIT WITH LINE AND HOOK

- 12 lb Coated River Anchor
- Everything You Need to Anchor Up
- Includes 5/16" X 50' Polypropylene Anchor Line with Hook

Model Number	Part Number	Description
SL50930	5709-0302	12 lb River Anchor Kit



VINYL COATED RIVER ANCHORS

Cast iron with mar resistant black vinyl coating. Designed for use in rivers and lakes. Excellent holding power in mud or weedy bottoms. Individually labeled.



Model Number	Part Number	Description
ARIVV12	0355-1201	Anchor River PE Coat 12 lb
ARIVV18	0355-1203	Anchor River PE Coat 18 lb
ARIVV30	0355-1204	Anchor River PE Coat 30 lb
ARIVV20	5709-0321	Anchor River PE Coat 20 lb

SLIP-RING ANCHORS

Corrosion resistant galvanized construction. Provides excellent holding power in all bottom conditions. Sliding slip ring allows for easy anchor retrieval. Individually labeled.



GALVANIZED

			-
	Model Number	Part Number	Description
	ASLIPG4	0355-1192	Anchor Slip Ring Galv 3 lb
	ASLIPG8	0355-1193	Anchor Slip Ring Galv 4 lb
	A CLIDC11	02EE 1104	Anchor Clin Ding Coly 5 1 lb

VINYL COATED MUSHROOM ANCHORS

Cast iron with mar resistant black vinyl coating. Designed for use in rivers and lakes. Excellent holding power in mud or weedy bottoms. Individually labeled.



Model Number	Part Number	Description
AMUSHV8	0355-1183	Anchor Mushroom PE Coat 8 lb
AMUSHV10	0355-1184	Anchor Mushroom PE Coat 10 lb
AMUSHV15	0355-1186	Anchor Mushroom PE Coat 15 lb
AMUSHV20	5709-0319	Anchor Mushroom PE Coat 20 lb

FLUKE ANCHORS

Penetrating fluke style anchors hold firmly in sand, mud, gravel and grassy bottoms. Excellent weightto-holding-power ratios compared to cast anchors.







#7 & #10 SLIP-RING ANCHOR KITS

- Two Galvanized 5/16" Anchor Shackles
- Galvanized 1/4" x 4' Anchor Chain
- Advanced Holding Power with Slip Ring
- 3-Strand Anchor Line with Anchor Thimble
- Galvanized Corrosion Resistant









#8 & #13 FLUKE ANCHOR KITS

- Two galvanized 5/16" anchor shackles
- Galvanized 5/16" x 6' Anchor Chain
- Advanced Fluke Holding Power
- 3-Strand Anchor Line with Anchor Thimble
- Galvanized Corrosion Resistant





Model Number	Part Number	Description	Anchor	Line	Boat Size
SL50986	5709-0588	#8 Fluke Anchor Kit	9 lb	100% Nylon 3/8" x 100'	For Boats Up To 24'
SL50988	5709-0589	#13 Fluke Anchor Kit	14 lb	100% Nylon 3/8" x 100'	For Boats Up To 30'

ANCHOR LOCKING CONTROL

Description

Part Number

5709-0318

Makes anchor retrieval safe and easy without standing up in a small boat. Zinc plated to resist corrosion and works with anchors up to 20 lbs.



GALVANIZED ANCHOR CHAINS

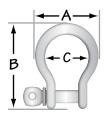
Complete your anchor system with corrosion resistant hot-dipped galvanized anchor chain. Oversized end links. Available in 2 sizes.

SAFE WORK LOAD: 1/4" - 1300 LBS 5/16" - 1700 LBS



Description	Model Number	Part Number	Description
Anchor Locking Control	SL52061	5709-0304	Anchor Chain Galvanized 1/4" x 4"
	SL52062	5709-0306	Anchor Chain Galvanized 5/16" x 6'

STAINLESS STEEL ANCHOR SHACKLES



Model Number

SL91609

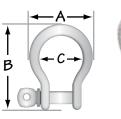


Polished 5/16" stainless steel anchor shackle with round sides and hole-end screw pin. Provides a secure link between anchors, line and chain.



Model #	Part Number	Description	Product Dimension
SL52066	5579-0012	Shackle Anchor 316 SS 5/16"	A: 1.76" B: 2.27" C: 1.10"

GALVANIZED ANCHOR SHACKLES





Heavy-duty hot-dipped galvanized anchor shackles with hole end screw pin. Provides a secure link between anchors, line, and chain.



Model #	Part Number	Description	Product Dimension
SL52067	5709-0312	Shackle Anchor Galvanized 5/16"	A: 1.39" B: 2.05" C: 0.82"
SL52069	5709-0310	Shackle Anchor Galvanized 3/8"	A: 1.70" B: 2.39" C: 0.98"

COATED NAVY ANCHORS

Cast Iron and mar resistant. Available in both painted and vinyl coating. Combines the Fluke principle with bulk and weight to provide boaters with excellent holding power-to-weight ratio. Individually labeled.



Model Number	Part Number	Description
ANAVYV10	0355-1179	Coated PE Anchor Navy 10 lb
ANAVYV15	0355-1181	Coated PE Anchor Navy 15 lb
ANAVYV20	0355-1182	Coated PE Anchor Navy 20 lb



FOLDING ANCHORS

Galvanized for superior corrosion resistance. Compact design allows for easy stowing. Once locked in the unfolded position, it has great holding power in a variety of conditions. Great to use as a back up anchor.





PWC ANCHOR KIT

Kayak, small craft, or PWC folding anchor kt. This compact kit includes a painted 3 lbs folding cast anchor, 25' of anchor line, line float, and a stainless steel snap. Can be used as a primary anchor on small craft and a secondary on larger boats.

Stows in a draw bag.

Model Number	Part Number	Description	Model Nur
AFOLDG1-1/2	5709-0316	Anchor Folding Galv 1.5 lb	SL503
AFOLDG3	0355-1196	Anchor Folding Galv 3 lb	
AFOLDG7	0355-1197	Anchor Folding Galv 7 lb	

Model Number	Part Number	Description
SL50301	5709-0308	3 lb PWC Anchor Kit



ROCKING ANCHOR

Built for heavy current condtions, this anchor is not to be messed with. Even with it's rocking motion, and it's Break-Loose function, this anchor digs in, and holds on. Available in collapsible and noncollapsible models.



Model Number	Part Number	Description
AROCKG20	5709-0323	Rocking Anchor 20 lb
AROCKG30	5709-0325	Rocking Anchor 30 lb
AROCKGC32	0355-1225	Anchor Rocking Collapsible 32 lb



12" ANCHOR BUOY

Heavy Duty Construction Works with Anchor Retrieval Ring UV Protection

Model Number	Part Number	Description
SL50712	5709-0298	12" Anchor Buoy



MOORING ANCHOR ACCESSORIES & FENDER ADJUSTERS









PONTOON FENDER ADJUSTER

Fits standard pontoon railing. Works with 1/4" to 3/8" fender lines. Easy to adjust. No hardware required. Fender not included.

Model Number	Part Number	Description
SL40044	5709-0365	ADJ Fender Cleat Pontoon 2 Pack



RIBBED INFLATABLE FENDERS

"Super-soft" fenders are non-abrasive and can be tied to cleats or rails to put protection exactly where you need it. Made of high quality vinyl. Ribbed on all sides for strength and durability. Reinforced rope holes for added strength. Rope holes on both ends allow for horizontal placement. Needle valve for easy inflation.

	Model Number	Part Number	Description
	SL52384	5709-0345	Inflatable Fender 4.5" x 16" - Blue
	SL52385	5709-0341	Inflatable Fender 4.5" x 16" - White
	SL52389	5709-0343	Inflatable Fender 4.5" x 16" - Black
	SL50003	5709-0349	Inflatable Fender 5.5" x 20" - Blue
	SL52386	5709-0347	Inflatable Fender 5.5" x 20" - White
	SL50001	5709-0291	Inflatable Fender 5.5" x 20" - Black
-	SL52387	5709-0355	Inflatable Fender 6.5" x 23" - Blue
	SL52388	5709-0351	Inflatable Fender 6.5" x 23" - White
	SL91550	5709-0353	Inflatable Fender 6.5" x 23" - Black
	SL76662	5709-0357	Inflatable Fender 8.5" x 27" - White



RIBBED INFLATABLE FENDERS WITH LINE - 2 PACK

Allows quick and easy access to your fender. Works with 1/4" - 3/8" fender lines. Heavy duty, corrosion free, nylon construction. Hardware included.



	Model Number	Part Number	Description
П	SL52149	5709-0591	5.5" x 20" 2 Pack with Fender Lines - White
_	SL52151	5709-0592	5.5" x 20" 2 Pack with Fender Lines - Black

RIBBED INFLATABLE FENDERS - 4 PACK

Allows quick and easy access to your fender. Works with 1/4" - 3/8" fender lines. Heavy duty, corrosion free, nylon construction. Hardware included.



Model Number	Part Number	Description
SL91841	5709-0359	Inflatable Fender 6.5" x 23" - White - 4 Pack

PONTOON FENDERS

Ultra-soft, marine grade premium vinyl pontoon boat fender are specially designed to lock underneath the pontoon boats deck using an integrated molded channel and then tying the fender line to the railing. The fender measures 24" long and is 8" wide to provide maximum protection. UV protected. Inflate with a sports ball needle.

Model Number	Part Number
SL52566-WT	5709-0600
SL52566-GY	5709-0602
SL52566-BL	5709-0603
SI 52566-RK	5700-0601

- Integrated molded channel locks fender onto the pontoon deck
- 25" L x 9.5" W
- Ultra soft marine grade premium vinyl for maximum protection
- UV Protected
- Inflates using a sports ball needle













MOORING CLEATS



FOLDING NYLON CLEAT -

Corrosion resistant nylon construction, folds away for a flush appearance. Fits up to 3/8" docklines.

Model #	Part Number	Description
SL50702	5709-0361	4.5" Folding Nylon Cleat - Pair
SL50703	5709-0284	4.5" Folding Nylon Cleat - Single
SL50704	5709-0363	4.5" SS Folding Nylon Cleat - Single

GALVANIZED CLEAT

6", 8" & 10" cast iron galvanized cleats, great for docks and pilings. Comes predrilled for easy installation. Galvanized coating for long life and durability.



Model #	Part Number	Description	Product Dimension
SL52141	5709-0367	Cleat 6" Cast Iron Galvanized	A: 1.36" B: 2.1" C: 0.75" D: 1.2" E: 6"
SL52143	5709-0369	Cleat 8" Cast Iron Galvanized	A: 1.9" B: 3" C: 1.1" D: 1.7" E: 8"
SI 52144	5579-0383	Cleat 10" Cast Iron Galvanized	A · 2 3" B · 3 8" C · 1 1" D · 2 4" F · 10"

NYLON CLEAT

4.5", 6" & 8" high impact solid nylon cleat for use on docks or boats. Comes predrilled for easy installation. Open base design allows for use with multiple lines sizes.



Model #	Part Number	Description	Product Dimension
SL52137	5579-0381	Cleat 4.5" Nylon Blk	A: 1" B: 1.6" C: 0.75" D: 1" E: 4.5"
SL52138	5579-0026	Cleat 6" Nylon Blk	A: 1.2" B: 2.1" C: 1" D: 1.5" E: 6"
SL52139	5709-0371	Cleat 8" Nylon Blk	A: 1.6" B: 4.2" C: 1.1" D: 2.2" E: 8"

CLASSIC STAINLESS STEEL CLEAT



Model #	Part Number	Description	Product Dimension
SL91013	5709-0374	Cleat 6" Stainless Steel	A: 1.2" B: 2.95" C: 0.5" D: 2.25" E: 6"

ZAMAK CLEAT

 4.5° & 6° traditional style chrome plated zamak cleats for use on docks or boats. Comes pre-drilled for easy installation. Open base design allows for use with multiple lines sizes.



Model #	Part Number	Number Description Product Dimension		
SL52135 5579-0024 Cleat 4.5" Chrome Plated Zamak		Cleat 4.5" Chrome Plated Zamak	A: 1" B: 2.25" C: 1.65" D: 1.65" E: 4.5" F: 1.2"	
SL52136 5579-0025 Cleat 6" Chrome Plated Zamak		Cleat 6" Chrome Plated Zamak	A: 1.4" B: 2.6" C: 2.1" D: 2.1" E: 6" F: 1.5"	





OUTBOARD MOTOR CARE

IT'S EASY TO KEEP YOUR OUTBOARD IN TIP-TOP SHAPE, EVEN IF YOU'RE NOT A MECHANIC. PREVENTIVE BOAT MOTOR **MAINTENANCE FACILITATES SAFE BOATING AND CAN KEEP YOUR MOTOR** RELIABLE FOR A LONG TIME.

MARNING: PLEASE CONSULT YOUR OWNERS MANUAL BEFORE PERFORMING ANY MAINTANENCE.

AFTER EVERY TRIP:

- » Flush out the engine. This doesn't just apply to saltwater adventures, but to freshwater
- » Start up the engine and let the water pump do the rest (practice safe boating by remembering to stay clear of the prop and make sure no one tries to shift the motor into gear).
- » While you're flushing the motor, check the water pump to make sure it has good water flow. Carefully put your finger through the stream of water. It may be warm, but it shouldn't be hot. If the output is not strong, you may have some debris stuck in the outflow tube. Immediately shut down the engine to prevent overheating and damage. Insert a small piece of wire into the flow tube and work it back and forth. Start the engine again and check the output. If that doesn't solve the problem, you may need a new water pump.
- After flushing the engine, disconnect the fuel line and allow the engine to burn all the fuel in the carburetor. Once you've finished the flushing and run the engine out of fuel, be sure to turn off the key and, if you have a battery switch, turn it off.
- Take the engine cowling off and check for fuel or water leaks. If you find leaks, consult your safe boating mechanic.
- » Wipe everything down and spray with an anti-corrosive lubricant. Be sure to lubricate all the moving parts, such as the shift, throttle cables, carburetor valves, etc.
- » Replace the cowling and wipe it down. Keep a canvas or plastic cover on the engine between trips.
- » Always use fresh fuel. At the end of the season, boat motor maintenance should include draining your tanks and taking the fuel to the proper recycling authority.

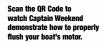
// REGULAR MAINTENANCE

- Periodically check the fuel line for cracks and worn spots.
- » Make sure the fuel primer bulb is not cracked and is pliable.
- » Make sure the fuel-line fittings seat properly and don't leak.
- » Check the clamps on the fuel line for rust or corrosion.
- » Check the fuel tanks for damage and corrosion.
- » Check the tank vent to make sure it aspirates properly.
- Check regularly for water in the fuel





















OIL CHANGER/FLUID EVACUATOR KIT WITH HAND PUMP

4 Liter Total Capacity, Makes Changing Oil Easy, Works with All Styles of 4 Stroke Engines.

Model Number	ı
CI 40410	

art Number

Description Oil Pump Fluid Evac Kit





12V OIL CHANGER

This 12-Volt Oil Extractor pumps hot oil out through the dipstick tube without mess, saving you time and money. Completely self-contained and self priming 12-Volt electric rotary pump. Includes hoses, clamps and battery clip connections. Great for all types of 4-Stroke engines.









Model Number SI 52224

Part Number 5709-0394

Description
Oil Changer 12V

OIL MIXING BOTTLE



An easy-to-use bottle that helps you properly mix your fuel/ oil. It is made for two-cycle marine and home engines. Easy-to-read graphics on the bottle to help you mix the right amount the right way.

LOWER UNIT LUBE PUMP



Lower unit lube pump uses standard sized quart bottles. Fits domestic O/B and I/O motors. Includes adapter for most O/B and I/O engines.

Model Number	Part Number	Description
SL52227	5709-0380	Oil Mixing Bottle

Model Number	Part Number	Description
SL52226	5709-0392	Pump Lower Unit Fill

MERCURY® FUEL CONNECTORS







SL91715

For fuel line to fuel tank only. This fitting is not for use to connect the fuel hose to the outboard.

M	lodel Number	Part Number	Description
	SL91685	5709-0413	Mercury Female 2-Prong
	SL91715	5709-0415	Mercury Male 2-Prong

MERCURY® FUEL CONNECTORS

3 piece Mercury® female connector 3/8" fuel hose barb and elbow. Can be used as a fuel tank fitting or hose connector. Aluminum construction with brass fittings.

Male Fuel Tank quick-connector fitting for Mercury® engines. Bayonet style, Aluminum construction with brass 3/8" hose barb attached. Brass fittings.



SL52214



Model Number	Part Number	Description
SL52213	5709-0417	Mercury Fitting Female Tank Alum
SL52214	5709-0419	Mercury Male Fitting Cast Alum

YAMAHA® FUEL CONNECTORS

Quick connect resin fitting for Yamaha® engines. Female, with 3/8" hose barb. 2 Prong brass tank fitting. Male 1/4" NPT threaded end. Accepts Yamaha® fuel fitting.





SL52212

SL52211

Model Number	Part Number	Description
SL52211	5709-0421	Yamaha Fitting Female 2-Prong
SL52212	5709-0423	Yamaha Fitting Male 2-Prong

JOHNSON® EVINRUDE® FUEL CONNECTORS

Quick connect resin fitting for Johnson® / Evinrude® engines. Female, with 3/8" hose barb. 2 Prong brass tank fitting. Male 1/4" NPT threaded end. Accepts Johnson® / Evinrude® fuel fitting.





SL52210

SL52208

Model Number	Part Number	Description
SL52208	5709-0425	Johnson Evinrude Female 2-Prong
SL52210	5709-0427	Johnson Evinrude Male 2-Prong



DISPOSABLE INLINE FUEL FILTER —

Clear view in-line fuel filter includes 5/16" and 3/8" OD barbs for exact match to fuel lines. For use on inboard and outboard engines.



Model #	Part Number	Description
SL53113	5709-0398	Disposable Fuel Filter

UNIVERSAL FUEL FILTER -

Clear view in-line fuel filter includes 5/16" and 3/8" OD barbs for exact match



Model #	Part Number	Description
SI 52202	5709-0400	Fuel Filter -5/16"-3/8"

DRAINABLE FUEL FILTER WATER SEPARATOR

Removes Water, Dirt And Impurities From Your Fuel

- 60 GPH
- Includes a Bracket and Spin-on Style Filter With Clear Drain Bowl



Model #	Part Number	Description	
SL52201	5709-0344	Fuel Filter Water Separator	

UNIVERSAL PRIMER BULBS

Made from tough climate tested rubber, spring loaded double check valves, stainless steel hose clamps and featuring Speed Prime™ technology. Fits both 5/16" and 3/8" fuel lines. EPA compliant.





Model Number	Part Number	Description
SL91590	5709-0403	Universal Primer Bulb



EZ SIPHON HOSE

No more sucking! No more gas in your mouth! Just shake and let the gas flow. The hose is ½" inch by six feet long has a brass fittings.

Model Number	Part Number	Description
SI 76645	5709-0402	E7 Sinhon Hose 1/2"Y6'



EPA COMPLIANT FUEL LINE ASSEMBLIES

 $7' \times 3/8"$ tough and pliable fuel line and primer bulb with Speed Prime technology. Universal for use with any 3/8" fuel fitting.

Model Number	Part Number	Description
SL91567	5709-0405	Universal Fuel Line 3/8" x 7'
CI 01E60	5700 0407	Johnson/Evinrudo Euol Lino 2/0" v 7'





Model Number

SL91569

SL91570

- ✓ Composite Fuel Hose
 ✓ Extreme Climate Tested
- ✓ Extreme Climate Teste
 ✓ Kink-Free Hose

Part Number

5709-0409

5709-0411

- ✓ Stainless Steel Hose Clamps ✓ Alcohol Resistant
- **✓** Double Check Valves

Mercury Fuel Line 3/8" x 7'

Yamaha Fuel Line 3/8" x 7'

Mercury®	Yamaha®
SL91569	SL91570



DUAL FLOW FLUSHER

Universal dual flow motor flusher. Works on most outboards and inboard I/O's. Provides water to both sides of the water intake. Great for flushing contaminants and salt deposits from cooling system. Also allows idling for engine adjustments when out of the water. Requires no tools for installation or removal.



Description

Motor Flusher Dual Feed Rubber

Model Number	Part Number	
SI 52207	5709-0390	

LARGE MOTOR FLUSHER

Rectangular Motor Flusher designed to fit larger outboards. Flush contaminants and salt deposits from cooling system and allows idling for engine adjustments when out of the water. Install in seconds using a garden hose. Requires no tools for installation or removal.



Model Number	Part Number	Description
SL52206	5709-0388	Motor Flusher Rectangular Rubber

2-PIECE HYDROFOIL

Improve overall performance on outboard or stern drive powered boats. Improves fuel efficiency and planning time, while increasing stability. Fits most I/O and O/B motors with no modification. All mounting hardware is included.



Model Number	Part Number
SL91111	5579-0045

Description 2 Piece Hydrofoil

KILL SWITCH LANYARD - 7 KEY

Universal kill switch lanyard fits replacement lanyards. Coiled cord. Plastic safety vest clip. Has 7 keys to fit all BRP®, Johnson®, Evinrude®, Mercury®, Yamaha®, Honda®, Tohatsu®, Nissan® and Suzuki® kill switches.



Model Number	Part Number	Description
SL51302	5579-0047	Boat Kill Switch Keys W/Lanyard

BASIC MOTOR FLUSHER

Motor flusher fits most outboards and I/O outdrives. Flush contaminants and salt deposits from cooling system and allows idling for engine adjustments when out of the water. Install in seconds using a garden hose. Requires no tools for installation or removal.



Model Number	Part Number	Description
SL52205	5709-0384	Motor Flusher Basic Round PVC

LARGE MOTOR FLUSHER - PVC

Rectangular Motor Flusher designed to fit larger outboards. Flush contaminants and salt deposits from cooling system and allows idling for engine adjustments when out of the water. Install in seconds using a garden hose.

Requires no tools for installation or removal.



Model Number	Part Number	Description
SL40500	5709-0386	Motor Flusher PVC Large

PROP WRENCH

Prop wench made of high tensile strength nylon. Long handle helps to tighten and loosen a 1 1/16" prop nut without stripping.

Features a 9/16" garboard drain socket on the back.



Model Number	Part Number	Description
SL52229	5579-0034	Prop Wrench

STAINLESS STEEL UNIVERSAL DECK KEY

Used to loosen and or tighten deck fill caps. Made from stainless steel and includes lanyard. Fits most deck plates, gas tanks, and water tank caps. Features flat-head screwdriver and bottle opener.



Model Number	Part Number	Description	
SL91784	5709-0396	SS Universal Deck Key	

JACKS, STRAPS, SHORELINE MARINE® HAY YOU NEED TO LOAD UP, AND HEAD OUT SAFELY AND SECURELY.

SHORELINE MARINE® HAS EVERYTHING YOU NEED TO LOAD UP. LOCK DOWN.

1500LB OFFSET TRAILER JACK •

Built Tough For Maximum Strength and Durability. Rotates to Fit Any S mm), 4 in (102 mm) or 5 in (127 mm) Trailer Tongues. 10 in Travel. Fea offset design. Mounting hardware included.

Model Number	Part Number	Description
SL40221	5709-0114	1500 lb Offset Trailer Jack

Product Dimensions: A: 10.25" B: 12.25" C: 6.35" D: 6" E: 22.5" F: 9.5" G: 2"

Model Number	Part Number	Description
SL40222	5709-0116	1000 lb Trailer Jack

Product Dimensions: A: 11.5" B: 11" C: 6.3" D: 6" E: 22.5" F: 7.5" G: 1.88"







800LB SWING-UP TRAILER JAK O

Featuring a Power Grip Handle for Maximumm Comfort, Square Gears That Wont Strip, and a Double Pin for Added Strength, this 800lb Trailer Jack is Built Tough For Maximum Strength and Durability. Rotates to Fit Any Standard 3 in (76 mm), 4 in (102 mm) or 5 in (127 mm) Trailer Tongues. 10 in Travel. Mounting hardware included.

Model Number	Part Number	Description
SL52307	5709-0112	800 lb Offset Trailer Jack

Product Dimensions: A: 10.5" B: 13.5" C: 5.25" D: 6" E: 24" F: 9.5" G: 1.75"







Scan the QR Code to watch Captain Weel demonstrate how to properly install a su up trailer jack.

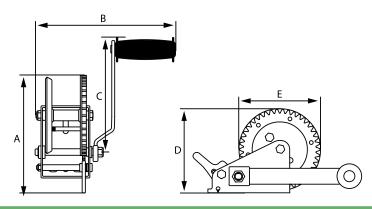
You Tube



TRAILER WINCHES

Heavy duty single drive winches feature stacked gears and gear pawl. The roller handle and spring activated pawl allows for easy and safe operation of ratchet. Ready to be used in the harshest environments. Universal mounting holes.





 Model Number
 Part Number
 Description
 Product Dimensions

 SL52338
 5709-0499
 Winch 1200 lbs
 A:8.25" B:10" C:6.75" D:5.75" E:4.5"



TRAILER JACK WHEEL

Fits standard trailer jacks. 2" x 6"



TRAILER WINCH CABLE

Galvanized Includes Cable Keeper 3/16" x 25'

Safe Working Load: 1470 lb Breaking Strength: 4410 lb

Model Number	Part Number	Description	
SL52306	5709-0120	Trailer Jack Wheel 6"	

Model Number	Part Number	Description
SL59282	5709-0587	Winch Cable 3/16" x 25' w/Cable Keeper



WINCH STRAP

2" x 20' polyester webbing. Heavy duty plated safety hook. Winch straps.



WINCH ROPE

Winch rope is 20' feet long. Made of a high stregth blend to reduce stretch and has an attached galvanized winch hook.

Description

Winch Rope

3L32333	5709-0124
	22
A	

CI E0000

Part Number

5700 010*4*

TRANSOM TIE DOWN STRAPS

Fully adjustable quick release style tie downs with 2 coated J-hooks.

Description

Winch Strap



Part Number

5709-0126

SL76660

GUNWALE TIE DOWN STRAPS

Boat gunwale tie down straps. Cadmium plated J-Hooks. Quick release.

Model Number	Part Number	Description
SL52329	5709-0069	Transom Tie Downs 2" X 48" Pair

Model Number	Part Number	Description
SL52328	5709-0132	Trailer Gunwale Tie Down 16'
SL52327	5709-0487	Trailer Gunwale Tie Down 10'

TRANSOM TIE DOWNS

Fully adjustable cam style tie downs with 2 coated J-hooks.







RATCHET TIE DOWN STRAPS

• 1" x 6 ' • Fully Adjustable

• Quick Release Buckle

Model Number	Part Number	Description
SL91425	5709-0360	Transom Tie Down 1" X 6' Ratchet



BEARING SET

One pair of bearings with races. One grease seal and one cotter pin per bearing. One set of bearings per hub.

Model Number	Part Number	Description
SL52287	5709-0081	Bearing Kit 1" w/Seal
SL52288	5709-0084	Bearing Kit 1 1/16"X 1 3/8" w/Seal



SPRING-LOADED BEARING PROTECTOR

Steel spring keeps hub grease under pressure, guarding against water seepage and failure. Grease fitting in cap.

Model Number	Part Number	Description
SL52289	5709-0087	Bearing Protector (1.980")



BEARING PROTECTOR CAPS

Helps to protect your bearings against damage from water and dirt entering the wheel bearings.

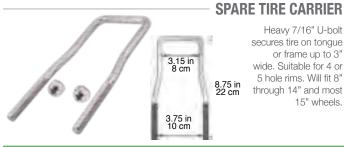
Model Number	Part Number	Description
SI 52286	5709-0072	Bearing Covers (1.980") Pair

LOCKING U-BOLT SPARE TIRE CARRIER



Galvanized Construction, 2 Threaded Locking Brackets, Includes Brass Lock with 2 Keys, Fits up to 15 in (38 cm) Wheel.

Model Number	Part Number	Description
SL91883	5709-0259	U-Bolt Spare Tire Carrier with Straps



Heavy 7/16" U-bolt

secures tire on tongue or frame up to 3" wide. Suitable for 4 or 5 hole rims. Will fit 8" through 14" and most 15" wheels.

Nodel Number	Part Number	Description	
SL52293	5709-0089	U-Bolt Spare Tire Carrier	



TRAILER TRAILER EQUIPMENT





SL27002

5709-0055

5709-0141

SL52298



Trailer Wire Adapter 7-Round to 5 Flat

Trailer Circuit Tester Inline

Model Numbe Part Number SL52339 5709-0104 25 ft Trailer Wire Harness

5-WAY TRAILER WIRING CONNECTORS











SI 59386



TRANSOM SAVER DELUXE

Rocker style transom saver with cast aluminum head and rubber pads. Easily adjusts from 34"-46". Dual mount. 10" motor strap and 5" trailer strap included.

- Rubber strap
- Universal mount
- Bolt on adapter
- · Padded cast aluminum head
- 34"-46"



Part Number 5579-0041 SL52295 Rocker Transom Support Bracket

TRANSOM SAVER ECONOMY

Comes with over the roller & bolt-on brackets for mounting to trailer. Made of coated steel. 29"-35" adjustable length. 10" rubber strap included.









Model Number	Part Number	Description
SI 01150	5700-007/	Transom Sunt Bracket Dual Mnt

TRANSOM SAVER WITH SPRING

- Adjusts from 21" to 31"
- Designed to protect your engine and boat.
- Includes rubber strap



SL59123

5709-0052

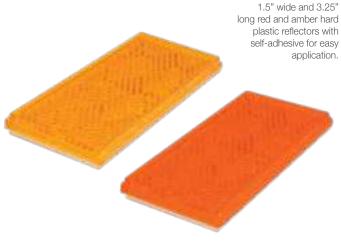
Transom Saver with Spring



STICK-ON TRAILER REFLECTORS

- TRAILER REFLECTIVE TAPE STRIP

2" wide and 12" long reflective strip of red and silver tape with self-adhesive for easy application. DOT approved.







 Model Number
 Part Number
 Description

 SL76659
 5709-0096
 Reflective Tape 2X12" 2-Strips



UNDER 80" TAIL LIGHT KIT -

Trailer tail light kit for use on trailers under 80" wide. Submersible multi-function light kit includes right and left taillights (Basic only), 25' wishbone wiring harness, 48" trunk connector, license plate bracket and mounting hardware. Clam Pack.



Basic trailer light kit shown (SL52310)

Model Number	Part Number	Description
SL52310	5709-0098	Trailer Light Kit Conv Basic
SL52311	5709-0100	Trailer Tail Light Conv Right
SL52312	5709-0102	Trailer Tail Light Conv Left



- 1 Right and 1 Left LED Submersible Tail Light
- 1 License Plate Bracket
- 22' Trailer Wiring Harness
- 4 ft Trunk Connector
- Stainless Steel Mounting Hardware
- Frame Clips
- Electrical Connectors
- Complete Wiring Instructions



(Waterproof)













SL40140 5709-0012

5 Piece LED Trailer Light Kit

LOW PROFILE LED TRAILER LIGHT KIT

- 1 Right and 1 Left LED Submersible Tail Light
- 1 License Plate Bracket
- 25 ft Trailer Wiring Harness
- 4 ft Trunk Connector
- Stainless Steel Mounting Hardware
- Frame Clips
- Electrical Connectors Complete Wiring Instructions



(Waterproof)









and Tail Lights

5709-0009

Description Low Profile LED Trailer Light Kit



TRAILER TRAILER EQUIPMENT

COUPLER SAFETY PIN

TRAILER BALLS

mounting hole adapter.

Chrome plated, solid steel machined

ball includes nut and lock washer with

Trailer Ball 2" x 3/4" x 2" Shaft

1/4" diameter steel shaft pin, 1-3/4" shaft length, 1-1/2" clearance. Serves a variety of different uses.

TRAILER RECEIVER PIN WITH CLIP

er receiver pin with clip.



2	5/8" trailer
770	

Part Number	Description
5709-0062	Trailer Coupler Safety Pin

Model Number	Part Number	Description
SL52303	5709-0148	Trailer Receiver Pin 5/8"

HITCH RECEIVER LOCK

Brass lock hitch receiver lock. Lock and pin type lock with 2 Keys.



SI 52299

SL52334

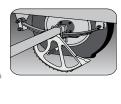
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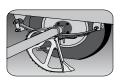
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334	SL52335		
	Part Number	Description	
	5700-0200	Trailer Rall 1-7/8"X 3/4"X 2" Shaft	

Model Number	Part Number	Description
SL52301	5709-0065	Trailer Receiver Lock 2" Pir

EZ-LIFT TRAILER LIFT

Lift and holds boat and camper trailers and other single axle vehicles with wheels from 8" to 15". Two ton capacity. All aluminum construction.









5709-0350

Model Number	Part Number	Description
SL52304	5709-0110	Easy Lift Trailer Jac

COUPLER LOCK

Heat treated trailer coupler lock. Solid construction. Solid brass with stainless steel pin. Two keys included.



	Zinc plated, welded link chain with
S	S-Hooks and retainers. Class II rated
	safety chain that is acceptable for
	trailers up to 3,500 lbs Gross Trailer
	Weight (GTW)

8"x12' (350gm).

Marine grade carpet.

Weather resistant. Strong acrylic backing.

TRAILER SAFETY CHAIN

Description SL52302 5709-0059 Trailer Coupler Lock Brass/SS Pin



SCREW TYPE BRASS COUPLER LOCK

Heat treated screw type trailer coupler lock. Solid construction. Solid brass with stainless steel pin. Two keys included.



Model Number	Part Number	Description
SL91884	5709-0146	8"x12" Polyester Trailer Bunk Padding



Model Number	Part Number	Description
SL52300	5709-0056	Trailer Coupler Lock Brass/SS Pin

SELF-CENTERING ROLLER



Model Number	Part Number	Description
SI 52326	5709-0144	Self Center Boller 12"

SPOOL ROLLERS

Durable black rubber spool roller for use on most trailer types and sizes.



Model Number	Part Number	Description
SL52320	5709-0142	Spool Roller 5" x 5/8" Blk
SL52319	5709-0348	Spool Roller 4" x 1/2" Blk

BOW ROLLER - V SHAPE

Durable black rubber spool roller for use on most trailer types and sizes.



Model Number	Part Number	Description
SL52318	5709-0136	Bow Roller Rubber 3" X 1/2" Blk

BOW GUARD - V STOP

Durable black rubber V-Block for for use on most trailer types and sizes.



Model Number	Part Number	Description
SL52315	5709-0138	Bow Guard V Stop - Rubber 2" x 2" Blk
SI 52317	5709-0140	Bow Guard V Ston - Rubber 3" x 3" Blk

POLY BOW ROLLER

Non-marring, molded polymer blend.



Model Number	Part Number	Description
SL52321	5579-0042	Bow Roller Poly 3" x 1/2"

SUPER POLY 3-PIECE BOW ROLLER

Allows your boat to roll smoothly onto the trailer, and spins freely to reduce drag while launching your boat.



Model Number	Part Number	Description
SL52323	5709-0134	3-Pc Super Bow Roller Poly 3"

POLY 3" BOW STOP

Non-marring, molded polymer



Model Number	Part Number	Description
SL52322	5579-0043	Bow Stop Poly 3" x 3-3/4"

KEEL ROLLER

Built for maximum strength and endurance.

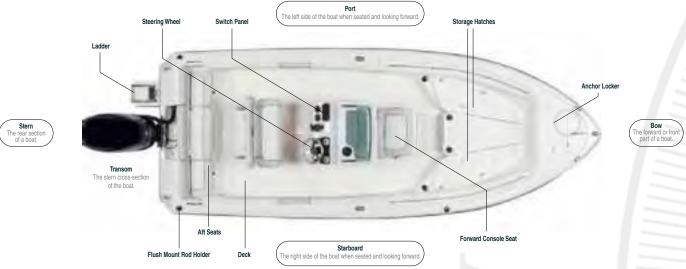


Model Number	Part Number	Description
SL59520	5709-0578	Keel Roller Rubber 12" x 5/8" Blk
SL59516	5709-0579	Keel Roller Rubber 8" x 5/8" Blk



BOAT PARTS





BOAT TYPES

Bass Boat

Bass boats are generally 14' to 23', and typically used for freshwater fishing. They have low freeboard and a V hull. They are specialized for bass fishing on inland lakes and rivers. Due to the special gear, high horsepower outboards and trolling motors they are a relatively high price point.

Bay Boa

Bay boats have a low profile. They are designed for use in shallow waters of large shallow bays, estuaries or near shore. Bay boats are 18'–24' in length and are fiberglass because they are used in salt or brackish waters. They have more freeboard than a flats boat.

Bowrider

A bowrider has an open bow area designed for extra seats forward of the helm. Bowriders are usually 17'–30'. They are powered by either stern drive or outboard engines. They are considered a family boat and can be used for fishing and water sports. A good choice for those new to boating.

Center Console

Center console boats are from 13'–45'. They are so-named because their helm is on a console in the center of the boat. Like walkarounds, the open hull helps anglers walk from bow to stern without having to navigate around the console. Most use outboard motors for propulsion and the larger size boats are suited for offshore fishing.

Cruiser

Cruisers are from 21'-45' in length and have a cabin in the bow of the boat. Cruiser cabins are designed for an overnight stay and are typically large enough for a small galley, several berths and an enclosed head.

Cuddy Cabir

Cuddy cabin boats have a small cabin for storage or a small seating area. They may accommodate a berth and or head. They are usually about 20–30 feet in length.

Deck Boat

Deck Boats have a wide beam and feature a V-shaped hull which offers more performance than a pontoon boat. They feature an open deck with plenty of seating. These are generally party or family boats. They are used for swimming and water sports. They are outboard or stern drive powered and can be aluminum or fiberglass. Generally these boat are about 25–35 feet long.

Dinghy

A dinghy is a small boat, usually 7–12 feet in length. They are usually powered by oars, small outboards, or sails. Often carried or towed by a larger boat for going ashore. Low cost and an excellent choice for those new to boating.

Dual Console

"Dual Console" boats have two dashboards and windshields with space to walk between them for allowing access to the bow area for seating and/or fishing. Lengths run 16–30 feet.

Fish 'n Ski Boat

Fish 'n Ski boats are used for fishing or skiing. These are family boats. They have accessories for each application. They feature comfortable seating and offer livewells and tie downs for rods and have removable, elevated tow bars and ski lockers. They are usually 16–24 feet in length.

Flats Boat

Flats Boats range from 14 feet to 18 feet and are specifically designed to navigate shallow waters needing extremely shallow drafts. A push pole is used to navigate the shallow water.

Jon Boa

Jon boats are small utility craft primarily used for boating in shallow water. They range from 10 to 18 feet in length. They can be made of aluminum or fiberglass. They are inexpensive and a good choice for the novice boater.

Pontoon Boa

Pontoon boats have 2 or 3 aluminum tubes that support a broad platform. They have shallow drafts and are very stable. They are usually found on inland lakes and rivers and other small bodies of water. They are used for cruising, fishing and water sports. They are usually powered by an outboard or stern-drive. They come in lengths from 15–30 feet.

Runabout

Many boats are called runabouts. Generally a runabout is defined as a small powerboat somewhere in the 14–24 foot range.

They are usually powered by an outboard or stern-drive engine. They are a multipurpose boat suitable for water sports, cruising and fishing.

Ski and Wakeboard Boat

These boats are designed specifically for water sports. They can be ballasted for producing higher wakes for trick skiing and waterboarding. They are also great for pulling inflatable tubes.

Skit

The skiff is similar to a Jon boat. They are another entry level boat. They are especially good for boating in shallow water. The can have flat or cathedral shaped hulls. Many have a console to steer from.

Utility Boa

Utility boats are usually made for tough use. They are generally aluminum with outboard power. They range from 12–20 feet. Used for fishing or as workboats. Relatively low cost to maintain and a good choice for the novice boater.

Walkarounds

Walkarounds allow an angler to walk around the cabin. They are generally 20-30 feet in length. They are usually found on larger bodies of water and can be powered by an outboard, Inboard/outboard or inboard engine.

GLOSSARY OF BOATING TERMS

Aft: Toward the stern of the boat, or closer to the stern than another item being referenced.

Ballast: Weight added to a boat to enhance stability.

Beam: The measurement of a boat's width at its widest point.

Berth: A sleeping area on a boat. Also, a place where a boat is tied up.

Bilge: The lowest section of a boat where water typically collects.

Bimini: A type of folding canvas top used to shield occupants from rain and sun.

Bow: The forward end of any boat.

Bow Line: Dock lines secured to the bow of a boat that limit its movement.

Bulkhead: Typically a transverse structural component in a boat that often supports a deck.

Cabin: An enclosed and protected area on a boat.

Cabintop: The flat or curved deck surface above an enclosed structure on a boat.

Casting Platform: A raised, open deck on a fishing boat used for casting a fishing rod.

Chine: The part of a boat where its hull sides and bottom intersect.

Cleat: A metal or plastic fitting used to securely attach a line.

 $\textbf{Coaming:} \ \textbf{Raised edges, or sides, designed to help keep waves and water from}$

entering a certain area of a boat.

Cockpit: Any semi-enclosed, recessed area that is lower than the surrounding decks, such as the cockpit of a sailboat or a center-console powerboat.

Companionway: An entryway that provides access to the below-decks spaces on a boat.

Console: A raised area above the deck or cockpit that occupants often sit or stand behind while the boat is underway.

 $\textbf{Deadrise:} \ \text{The angle of a powerboat hull's "V" shape, usually measured in degrees at the transom.}$

Deck: Essentially any exposed, flat exterior surface on a boat that people stand on.

Displacement: The weight of water displaced by a boat's hull.

Dock: A flat walkway usually secured to pilings that boats tie up to. Docks can either be fixed or floating.

Dock Line: A line made of braided or three-strand nylon designed to secure a boat along a bulkhead, to a dock, in a slip, or to another boat.

Draft: The total distance a boat penetrates the water, from waterline to keel or appendage bottom.

Dry Weight: The weight of a boat without fuel or water onboard.

Fender: An inflatable cushion used to protect a boat from contact against pilings, docks, piers, bulkheads, or other boats.

Finger Pier: A flat slender walkway that branches out from a dock and divides two slips.

Foredeck: The forward-most deck on a boat.

 $\textbf{Forward:} \ \textbf{Toward the bow of the boat, or closer to the bow than another item being referenced.}$

Freeboard: The distance between a boat's waterline and the top of its gunwales."

Galley: An area on a boat where food is prepared.

Gunwale: The top edge of a boat's hull sides.

 $\textbf{Hardtop:} \ A \ \text{supported fiberglass or composite roof-like external structure that covers a portion of a boat.}$

Hatch: The cover or door that closes over any opening in a boat's deck or cabintop.

Head: The bathroom on a boat.

Helm: The area of a boat where the steering and engine controls are located.

Hull: The physical portions of a boat that sit in the water.

Length Overall: The overall length of a boat, as measured from its aft-most to forward-most appendages. Sometimes abbreviated "LOA."

Lifelines: Cables or lines used to prevent people or gear from falling overboard.

Livewell: A specialized compartment on a boat designed to keep fish, shrimp, and other fishing bait alive.

Locker: An area on a boat where gear is stowed.

Mooring: This word refers to multiple forms of tying up a boat. You can call a permanently anchored float with an attachment point a mooring; you can call a docking line a mooring line, and when your boat is tied up in its slip you can say it's moored.

Keel: The lowest portion of a boat's hull as it sits in the water. Also, a hull appendage that improves stability.

Outboard Well: A recessed area on a boat just forward of where an outboard engine is mounted.

Outboard Engine: An engine that is generally mounted to the transom of a boat that has a self-contained engine block, transmission, and lower drive unit.

Piling: A long cylindrical piece of wood or metal driven into the bottom that is used to secure docks in place or to which boats can be tied.

Pod Drives: Inboard engines mounted above articulating drive units that protrude through the bottom of the boat

Port: The left side of a boat when facing forward.

Propeller: A rotating device that is paired with an engine to propel a boat through the water.

Rigging: The lines and wires that support and help control a spar or mast.

Rubrail: A protective outer element on the hull sides that helps protect the hull from damage.

Rudder: A vertical hull appendage that controls steering.

Scuppers: Deck drains that channel water from rain and spray overboard.

Sheer Line: The outline of a boat's deck at the gunwale or hull-deck joint from bow to stern.

Starboard: The right side of a boat when facing forward.

Stern: The aft-most section of a boat's hull.

Stern Drive: A propulsion system consisting of an inboard engine with a steerable drive system that is mounted to the transom.

Stern Line: Dock line secured to the stern of a boat that limit its movement.

Spring Line: Dock lines used to prevent a boat from moving forward and aft.

Swim Platform: A structure on the stern of a boat designed to make getting in and out of the water easier.

T-Top: A metal structure on a boat that is usually topped with a section of canvas or a hard top to protect

Fig.: A metal structure on a boat that is usually topped with a section of canvas or a hard top to protect occupants from sun, spray, and rain.

Tiller: A wood, metal, or composite handle that is connected to the rudder(s) or a small outboard and used to steer a boat.

Toerail: A wood or fiberglass rail or fiddle located around the outside edge of a boat's deck, usually situated near where the hull sides meet the deck.

Topsides: The portion of a boat's hull that is above the waterline.

Transom: The aft-most section of a boat that connects the port and starboard sections of the hull.

Trim Tabs: Adjustable metal plates on a powerboat's hull bottom or transom that help adjust the boat's running attitude, pitch, and roll as it moves through the water.

Waterline: The line around a boat's hull where it intersects the water.

Waterline Length: The length of the hull where it intersects the water, from bow to stern. Sometimes shortened to "LWL."



WINTER STORAGE TIPS

(1) CI Any

CHANGE YOUR OIL

Any water or acids that have gotten into your oil can corrode the engine. Change the filter and flush it out so that no water remains, then add in the new oil

2

REFRESH THE COOLANT SYSTEM

Drain out the current coolant, then flush with water. Fill with fresh antifreeze, but make sure you've diluted it to the manufacturer's specifications. This will prevent parts of your engine from freezing and will protect them from corrosion.

3

SPRAY WITH FOGGING OIL

Get your engine turning over without starting it, and while it's still turning over spray fogging oil into the carburetor or through the spark plug holes, whichever way your manual instructs you to do. This will keep your engine's moving parts protected during the winter cold.

4

REMOVE DRIVE BELTS

When kept under tension for long periods of time, your drive belts may crack under the stress. Loosen or remove them entirely before placing in storage.

5

GREASE THE STEERING MECHANISM

Greasing the steering and control mechanisms will make sure that these are moving smoothly when it comes time to take your boat out again. Make sure that joints are well covered with grease.

6

DISCONNECT THE BATTERY

Don't allow your battery to drain and die over the winter. Disconnect the battery and top it off with distilled water. Charge it every once in a while to make sure it's set to go when you hook it back up to your boat.



FILL YOUR GAS TANK

Condensation could build up in an empty tank, causing the tank to corrode or creating even worse damage if the condensation freezes. Gasoline stabilizer will make sure your fuel is ready to use when spring comes back around.

8

SEAL EXHAUST PORTS ON INBOARD BOATS

Some inboard powered boats have large exhaust port openings where pests can enter your engine. You can use duct tape to plug these openings.

9

TAKE CARE OF THE INTERIOR

If you have electronic, remove them, as they're vulnerable to extreme cold temperatures and moisture. Any organic materials, including leather, canvas, or any kind of fabric, should be removed, as moisture can cause these to mold and mildew. Empty water tanks, and run antifreeze through water pipes.

10

WASH AND WAX

Thoroughly clean your boat inside and out, then cover the body with wax. Wax will prevent rust from corroding your boat's body, and is particularly important if you plan on storing your boat outside.



USE A COVER

A boat cover will protect your boat form dirt, dust, grime and moisture. Covers make sure your boat is as ready to go as possible when the warmer weather months roll back around.

WHERE SHOULD YOU STORE YOUR BOAT?

OUTDOOR STORAGE

PROS

• Cheap or free (if in your own yard)

CONS

- Boat cover mandatory
- Exposed to elements, which can cause wear and tear
- Takes up yard space
- Some may think it is an eyesore
- Must be transported to and from the dock

BOAT STORAGE UNITS

PROS

- Relatively inexpensive
- Will keep your boat protected from the elements
- Storage facilities are widespread and easy to find

CONS

- May require transportation to the dock
- Larger boats will not fit in standard storage unit sizes

DRY STACK STORAGE

PROS

- Boat stays near dock; may not require special transportation
- Often kept in a warehouse, allowing for protection from the elements

CONS

- More expensive than other options
- If not kept in a warehouse, will be vulnerable to winter weather
- · Large boats will not fit

INDOOR STORAGE

PROS

- Will keep your boat protected form the elements
- Common perks include free transportation to and from the dock, maintenance, and monitored security
- Requires the least preparation

CONS

• Typically the most expensive option

ONLINE RESOURCES

www.boatus.com // www.discoverboating.com // www.boatsafe.com // www.boatersforlife.com // www.boats.com // www.uscgboating.org

