GARELICK EEz-In®

MARINE PRODUCTS COLLECTION



Manufacturers of Quality Boating Products

WWW.GARELICK.COM

65 YEARS
OF INNOVATION

Our people take pride in the work they do. The ownership and pride our employees have for the products they produce and our company's six decades of experience in metal fabrication and upholstery combine to produce the highest quality, most innovative products in the recreational marine industry. Our reputation for innovation and craftsmanship is well-known as we provide pleasure boaters with marine accessories that give them the best value for their dollar year after year.

The results of our efforts are proudly displayed in this catalog. You will find GARELICK EEz-In products as original equipment on some of the best boats built today and at better marine stores everywhere.

Chris-Craft · Cruisers yachts · REGAL · COBALT · CARVER YACHTS · GRADY-WHITE · Scout BOATS · MONTEREY BOATS · LUND · FOUR WINNS · STINGRAY · TRACKER boats · Sea Ray · RINKER · CROWNLINE · CHAPARRAL BOATS · BAYLINER · GODFREY MARINE · MAKO · WHALER

These brands are among the best Boat Builders in the Recreational Marine Industry.
They specify GARELICK EEz-In Products as original components aboard their boats.

QUALITY PEOPLE MAKE QUALITY PRODUCTS



FLORIDA MFG FACILITY


MINNESOTA HQ & MFG

AN IMPORTANT WORD ABOUT THIS CATALOG:
We hope you find this catalog helpful, as we have tried to make it as comprehensive and factual as possible. However, since this catalog was printed, some of the information you see within may have been updated. We reserve the right to make changes at any time, without prior notice, in prices, colors, materials, specifications and models, including the discontinuation of models. If you want to reproduce any illustrations or copy contained in this catalog for any purpose, written permission must be received. Component parts for any model shown in this catalog are available.
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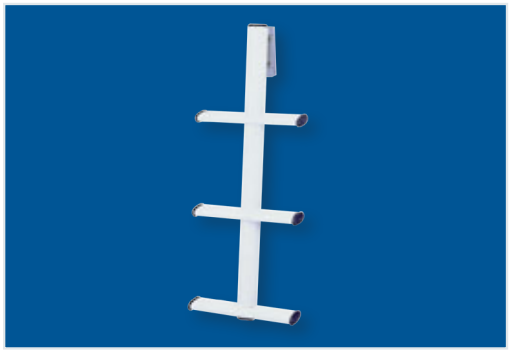
NOTE: THESE PRODUCTS ARE NOT MANUFACTURED FOR COMMERCIAL USE

FROM SAINT PAUL PARK, MINNESOTA TO LARGO, FLORIDA

Garelick's manufacturing facilities encompass 167,000 square feet for production and warehousing space. We are dedicated to an ongoing process of creating, building and refining our products. Uniform quality is assured with efficient and modern manufacturing methods.
Our trade name EEz-In is derived from the expression. Don't squeeze in, EEz-In.
It refers to how much easier it was to board a boat from the water with use of our original product. This was the concept when we developed the first lightweight double hook boarding ladder for the recreational marine industry.



EEz-In®



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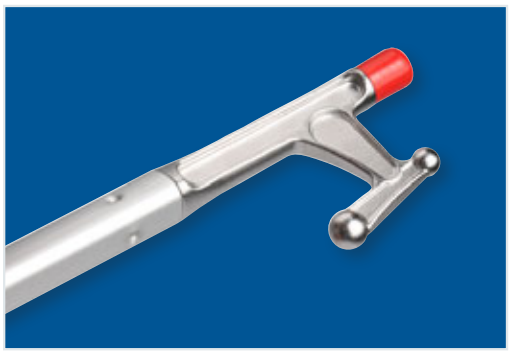
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BOARDING LADDER COLLECTION

INSTALLATION, MAINTENANCE & SAFETY

SIZE MATTERS!
It is very important to choose the proper size ladder for location and correct fit. Ladders fitted that extend 2-3 rungs below the water's surface will provide the best comfort and function.

EASY AS 1, 2, 3
Mounting hardware and step by step installation instructions are included with all Garelick ladders. Ladders feature standoffs to provide secure support against the transom or hull when in use.

KEEP THAT BRIGHT FINISH!
Local weather conditions may contribute to minor corrosion. Ladder materials are not 100% free from corrosion attack. Fresh water rinsing and periodic cleaning with a mild abrasive will help to retain luster.

IMPORTANT SAFETY TIP
Periodically check mounting hardware and re-tighten (due to normal operation and vibration hardware may loosen over time).

SUPERIOR PRODUCTS
DURABLE MATERIALS

LADDER SELECTION GUIDE
First, identify your boat type and boarding location at the top of the chart. Then, refine your search by exploring the indicated catalog pages for the ladder types most compatible with your individual situation. Follow the appropriate column to see which ladders are best for you.

		YACHT		CENTER		BASS		RUNABOUT		SAILBOAT		FISHING	DECK	PONTOON		
		BOW OR GANG-WAY ENTRANCE	TRANSOM OR SWIM PLTFORM	SIDE GUNWALE	TRANSOM OR SWIM PLATFORM	SIDE GUNWALE	TRANSOM OR SWIM PLATFORM	SIDE GUNWALE	TRANSOM OR SWIM PLATFORM	SIDE GUNWALE	TRANSOM	SIDE GUNWALE &/OR TRANSOM	SIDE GUNWALE &/OR TRANSOM	SIDE GATE &/OR TRANSOM	INFLATABLE	DOCK & RAFTS
SIDE GUNWALE LADDERS	PG. 5			●		●		●		●		●	●	●		
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THE ORIGINAL GUNWALE EEz-In® HOOK LADDER



05041

- Durable 1" (3cm) diameter aluminum tubing - 250 lbs. capacity
- Comfortable and sturdy white traction molded plastic steps
- Thick vinyl covered hooks fold flat for storage
- All aluminum adjustable standoffs with cushioned tips
- Made in the U.S.A.

SPECIFICATIONS :

3 STEP MODELS :

05037 : 7" (18cm) hook, 36" (91cm) L, 15" (38cm) W

05031 : 11" (28cm) hook, 36" (91cm) L, 15" (38cm) W

4 STEP MODELS :

05047 : 7" (18cm) hook, 48" (122cm) L, 15" (38cm) W

05041 : 11" (28cm) hook, 48" (122cm) L, 15" (38cm) W

5 STEP MODEL :

05051 : 11" (28cm) hook, 60" (152cm) L, 15" (38cm) W

26306 : Replacement step

HOOK SIZING GUIDELINES:

- 7" (18cm) Hooks for narrow decks on smaller boats, hooks & standoffs fold flat for stowage



05051



TELESCOPING STAINLESS STEEL GUNWALE EEz-In® HOOK LADDER



06131

- Steps telescope closed and hooks fold flat for compact storage
- Compact, collapsible design
- Comfortable contour black traction molded poly steps
- Thick 1" (3cm) diameter electropolished stainless steel tubing - 250 lb. capacity
- Thick vinyl covered 11" folding hooks
- One piece all aluminum adjustable standoffs with cushioned tips
- Includes securing strap
- Made in the U.S.A.

SPECIFICATIONS :

06131: 3 Step, 10.25" (26cm) hook, L: 21" (53cm)/ 39" (99cm) stowed/deployed, W: 16" (41cm)

06141: 4 step, 10.25" (26cm) hook, L: 32" (81cm)/51" (130cm) stowed/deployed, W: 16" (41cm)



06131: FOLDED



TELESCOPING STAINLESS STEEL SPORT DIVER LADDER



19843



19843:
FOLDED

- Superior corrosion resistant electropolished stainless steel
- Easy boarding - for swimmers or divers with fins and heavy gear
- Dual center post design-angled mount for stair-like usabilty
- Heavy duty - Rated to 400 lbs. (181kg) boarding weight
- Comfortable non-skid step surface

SPECIFICATIONS:

19843 : **Transom Mount**. 3 Step, Includes Stainless Quick Release Transom Mounting Bracket (99180). L: 32.5" (83cm), W: 13.5" (34cm); folded up for storage: 16.75" (43cm)

19844 : **Transom Mount**. 4 Step, Includes Stainless Quick Release Transom Mounting Bracket (99180). L: 42" (107cm), W: 13.5" (34cm); folded up for storage: 19.5" (50cm)

TELESCOPING STAINLESS STEEL SPORT DIVER LADDER



19626



FOLDED

- Superior corrosion resistant electropolished stainless steel
- Easy boarding - for swimmers or divers with fins and heavy gear
- Dual center post design-angled mount for stair-like usabilty
- Heavy duty - rated to 400 lbs. (181kg) boarding weight
- Comfortable non-skid step surface

SPECIFICATIONS:

19626 : **Platform Mount**. 3 Step includes 7" standard folding Gudgeons - L: 34" (86cm), W: 13.5" (34cm); folded for storage: 17" (43cm)

19627 : **Platform Mount**. 4 Step includes 7" standard folding Gudgeons - L: 42" (107cm), W: 13.5" (34cm); folded for storage: 18" (46cm)

UNDER PLATFORM DOUBLE TUBE TELESCOPING DIVE LADDER



19636

- Unique design -30° angle for ease of use
- Electropolished stainless steel
- Dual vertical telescoping tube body
- Smooth slide with nylon bushing between ladder sections prevent galling and inadvertent deployment
- Spring loaded locking system with locking plate
- Oval shaped steps with non-skid surface for comfort
- Rated to 400 lbs.
- Made in the U.S.A.

SPECIFICATIONS:

19636 : 3 step, 31 1/2" (80cm) deployed, 16 1/2" (42cm stowed, platform sliding gudgeon: 11 1/4" (29cm), width: 7" (18 cm) wide x 11 1/4" (29cm) deep; Ladder step width: 13 1/4" (34cm)

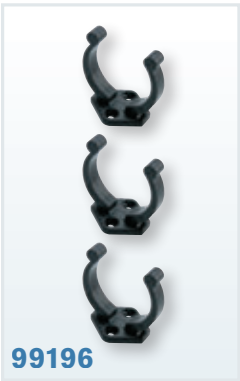




STAINLESS STEEL SPORT/ DIVER LADDER


19833


99180


99196

- Superior corrosion resistant electropolished stainless steel
- Easy boarding - for swimmers or divers with fins and heavy gear
- 1 3/4" diameter center post design - angled mount for stair-like usability
- Heavy duty - Rated to 400 lbs. (181kg) boarding weight
- Comfortable non-skid step surface
- Designed for all vertical, horizontal, and breakaway mounting hardware options on page 8
- Stainless Quick Release Transom mounting bracket (99180) included
- Optional storage brackets (99196) available

SPECIFICATIONS:

19833 : 3 Step - L: 37" (94cm), W: 14.5" (37cm)
19834 : 4 Step - L: 48" (122cm), W: 14.5" (37cm)
99196 : Optional Storage Brackets for 1 3/4" Diameter Tubing, 3 pack

SPORT/ DIVER LADDER


19803

- Angled design for stair-like ease of boarding
- 2 1/4" diameter aluminum center vertical allows easy use with diving gear
- White powder coat paint
- Oval steps with textured, painted surface
- Heavy duty - rated to 400 lbs. (181kg) boarding weight
- Designed for all vertical, horizontal, and breakaway mounting hardware options on page 8
- Stainless Steel Quick release Transom mounting bracket (99180) and ladder storage brackets (99193) included

SPECIFICATIONS :

19802 : 2 Step - L: 28" (71cm), W: 13" (33cm)
19803 : 3 Step - L: 38" (97cm), W: 13" (33cm)
19804 : 4 Step - L: 48" (122cm), W: 13" (33cm)


99180

BASS BOAT TRANSOM LADDER


19812

- Compact 2 step for low freeboard transoms
- Removable when fishing or underway quick release mount
- Easy to climb - angled stair-like design–rated to 400 lbs.
- Oval steps with textured, painted surface
- Stainless Steel Quick Release mounting bracket (99180) included
- 2 1/4" diameter aluminum center vertical
- Black powder coat paint

SPECIFICATIONS:

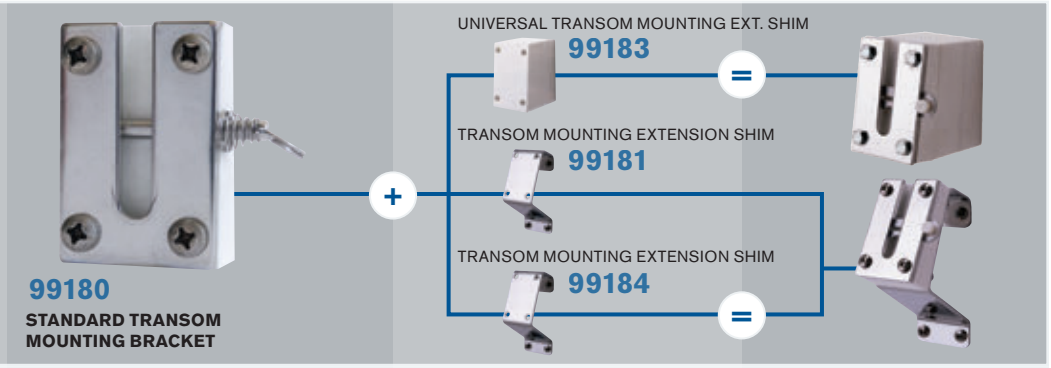
19812 : 2 Step - L: 28" (71cm), W: 13" (33cm)
99193 : Optional Storage Brackets for 2 1/4" diameter tubing, pair


99180

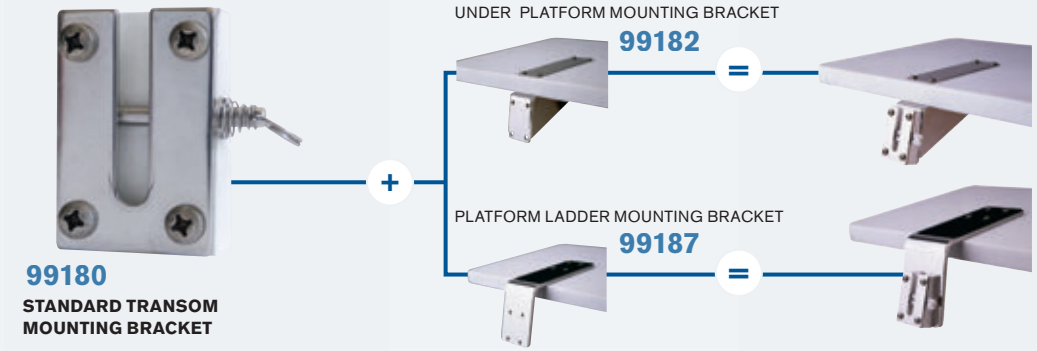

99193

SPORT/DIVER LADDER MOUNTING OPTIONS

VERTICAL TRANSOM MOUNTING OPTIONS



HORIZONTAL PLATFORM MOUNTING OPTIONS



BREAKAWAY HINGE MOUNTING OPTIONS



MODEL	WIDTH	HEIGHT	DEPTH	NOTES
99180	2.5" (6cm)	3.75" (10cm)	1.375" (3cm)	Included with all sport/diver series ladders. 1" (3cm) thick poly spacer 10 degree angle, with lock and stainless steel face plate mounting bracket, mounting hole diameter: 5/16" (1cm)
99181	2.75" (7cm)	3.62" (9cm)	2" (5cm)	Extends ladder 2" farther from the transom. Used with face plate and 10 degree poly spacer (99180) included with ladder. Made of stainless steel, 2.75" W x 3.62" H (7x9cm)
99182	2.5" (6cm)	3.75" (10cm)	9" (23cm)	Allows ladder to be mounted on any poly, teak, fiberglass, or aluminum platform. Mounts underneath platform and includes a top plate which sandwiches platform in between brackets. Used with face plate and 10 deg poly spacer (99180) included with ladder
99183	2.75" (7cm)	3.62" (9cm)	3" (7.5cm)	Solid poly block that can be custom cut at the angle necessary to allow the ladder to be mounted at 15 degrees off vertical in special applications. Used with stainless face plate included with ladder.
99184	2.75" (7cm)	3.62" (9cm)	3" (7.5cm)	Extends ladder 3" farther from the transom. Used with face plate and 10 degree poly spacer (99180) included with ladder. Made of stainless steel, 2.75" W x 3.62" H (7x9cm)
99187	4" (10cm)	6.25" (16cm)	10" (25cm)	Especially designed for use on built-in platforms and euro-style boats. Utilizes 99180 included with ladder. Made of Stainless Steel. 15 degree angle.
99188	3" (8cm)	4" (10cm)	3.25" (8cm)	Compatible with Models' 19802, 19803, 19804, 19833, 19834 and 19812 mounting hardware. Made of stainless steel, the adjustable +/- 15° features a breakaway hinge allowing the ladder to ride on top of the water.



19902-34

EEz-In® II INTEGRATED TRANSOM LADDER

Already available as standard equipment on some of America's best boats, the EEz-In II integrated transom ladder system is now offered in several styles to fit most OEM boarding applications. A major step forward in boating safety and design, the EEz-In II is completely hidden from view when not in use. When needed, the ladder unlocks and slides aft and into the water in one fluid motion. This unique combination of stowablity and simplicity helps provide boaters quick, easy and safe reboarding with no on board assistance.



COMPACT EEz-In® II TRANSOM LADDER



19700

- Helps provide Unassisted Re-boarding
- Invisible, Quick & Easy and Readily Accessible
- Complete ladder stows within transom and hull
- 3 steps open & close independently for ease of boarding
- Quick release ring w/ self-locking latch deploys ladder from storage
- Anodized aluminum channel body deploys out at 15 degree angle
- Available for aftermarket installation

SPECIFICATIONS :

19700 : 3 Step Compact Ladder - 32.5" (83 cm) length, 2" (5cm) square channel body; transom mount plate 5" H x 4.5" W x 1" D (13 x 11 x 3 cm) **U.S. PATENT #6,782,840**









19902-44 19902-30



OUT OF THE WAY, YET INSTANTLY AVAILABLE: THE LADDER IN THE TRANSOM

This Patented "invisible" ladder system can be integrated stylistically into even the sleekest of hull shapes, opening entirely new avenues in safety and design.

INVISIBLE

When stowed, the EEz-In II Boarding Ladder sits fully within the transom of the boat. The only component of this revolutionary boarding system visible is a simple and stylish faceplate with an integrated locking and release feature.

QUICK AND EASY

From either on board or in the water, the EEz-In II deploys instantly and easily with a simple one-handed tug on the release pin. Once out of its storage tube, the ladder's traction molded steps simply fold out, creating a sturdy and convenient series of steps for re-boarding.

VERSATILE

There is an EEz-In II for just about any size and shape boat. Available in 3 and 4 step lengths, in both manual and semi- automatic configurations this ladder may be the most important feature you DON'T SEE.

SPECIFICATIONS :

- For oem installation only
- Designed for boats with negative 15 degree transom

COMPACT OPERATION :
Steps open and close independently

SEMI-AUTO OPERATION :
All steps on common side open and close simultaneously

19902-30 : 3 Step Compact Ladder
19902-34 : 3 Step Semi-Automatic Ladder
19902-44 : 4 Step Semi-Automatic Ladder

AWARD WINNER

The EEz-In II integrated transom ladder system has won multiple awards, including a National Marine Manufacturers Association Innovation Award.

IT IS IMPORTANT TO NOTE THAT THE 19902 SERIES LADDER REQUIRES CUSTOM INSTALLATION AND IS ONLY AVAILABLE AS ORIGINAL EQUIPMENT AND SOLD TO BOAT BUILDERS ONLY

(U.S. Patent #6782840)

OVER PLATFORM TELESCOPING LADDER


19615-61

- Steps – fold out and over, telescope down easily
- Compact stowage – steps fold over flat on platform
- Flat poly treads for increased comfort
- Standard folding gudgeons
- 304 stainless steel - rated to 400 lbs.
- Bungee cord securing strap included
- Nylon bushings between ladder sections prevent inadvertent deployment when flipping ladder into the water
- Available in either 2, 3 or 4 step models

SPECIFICATIONS :

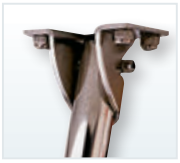
19615-61 : 2 steps, L deployed: 23.5" (60cm), L stowed: 13.5" (34cm) Overall height 1.25" (3cm), W 11.25" (29cm), L of gudgeons 5.75" (15cm)

19616-61 : 3 steps, L deployed: 34.5" (88cm), L stowed: 14.5" (37cm) Overall height 1.25" (3cm), W 11.50" (29cm), L of gudgeons 7" (18cm)

19617-61 : 4 steps, L deployed: 45.5" (116cm), L stowed: 15.5" (40cm) Overall height 1.5" (4cm), W 12" (30.5cm), L of gudgeons 6.5" (17cm)

UNDER PLATFORM TELESCOPING LADDER


19622-61



- Steps telescope down easily
- Ladder slides up, under platform for stowage
- Flat poly treads for increased comfort
- Mounting hardware and securing strap included
- Self-locking angled support bracket
- 304 Stainless Steel - rated to 400 lbs.
- Bungee cord securing strap included

SPECIFICATIONS :

19622-61 : 2 steps, L deployed: 23.25" (59cm), L stowed: 13.5" (34cm) overall height 2.5" (6cm), W 11.38" (29cm)

19623-61 : 3 steps, L deployed: 34.5" (88cm), L stowed: 14.5" (37cm) Overall height 2.5" (6cm), W 11.63" (30cm)

OVER PLATFORM TELESCOPING LADDER WITH BLACK POLY STEPS


19656


STOWED

- Steps – fold out and over, telescope down easily
- Compact stowage – steps fold over flat on platform
- Comfortable black contour traction molded steps
- Standard folding gudgeons
- Stainless steel - rated to 275 lbs.
- Securing strap included
- Nylon bushings between ladder sections prevent inadvertent deployment when flipping ladder into the water
- Available in either 2, 3, or 4 step models
- Designed, Engineered & Assembled in the U.S.A.

SPECIFICATIONS:

19655 : 2 step, L - deployed: 23.5" (60cm), L - stowed: 13.5" (34cm), Overall height: 1.25" (3cm), W: 14.5" (37cm), L of gudgeons: 5.75" (15cm)

19656 : 3 step, L - deployed: 34.5" (88cm), L stowed: 16" (41cm), Overall height: 1.25" (3cm), W: 14.5" (37cm), L of gudgeons: 7" (18cm)

19657 : 4 step, L - deployed: 45.5" (116cm), L stowed: 27.5" (62cm), Overall height: 1.5" (4cm), W: 14.5" (37cm), L of gudgeons: 7" (18cm)

OVER PLATFORM TELESCOPING LADDER


19676


FOLDED


GRAB BAR

- Steps - fold out and over, telescope down easily
- Compact stowage - steps fold over flat on platform
- Flat poly treads for increased comfort
- Standard folding gudgeons with convenient grab bar for easier boarding
- 304 stainless steel - rated to 400 lbs.
- Bungee cord securing strap included
- Nylon bushings between ladder sections prevent inadvertent deployment when flipping ladder into the water
- Available in either 3 or 4 step models

SPECIFICATIONS:

19676 : 3 step, L deployed: 34.5" (88cm), L stowed: 14.5"(37cm), Overall height: 1.25" (3cm), W: 11.50" (29cm), L of gudgeons: 7" (18cm)

19677 : 4 step, L deployed: 45" (114cm), L stowed: 15.5" (40cm) Overall height: 1.5" (4cm), W: 12" (31cm), L of gudgeons: 8" (20cm)

UNDER PLATFORM SLIDING LADDER


19643


FOLDED


LOCKING MECHANISM

- Designed for under platform use - stows easily and compactly
- Ideal for installations under swim platforms or under the deck on bow or side of pontoon boats
- Ladder stows compactly within its own length
- Spring loaded self-locking for stowage
- 304 stainless steel - rated to 400 lbs.
- Flat poly treads for increased comfort

SPECIFICATIONS :

19643 : 3 Steps, L deployed: 33.5" (85cm), L stowed: 16" (41cm), overall height: 3" (8cm), W: 11.5" (29cm). Support frame L 14.75" (37cm), W 13.75" (35cm). Three 1/4" mount holes on each side, 6" spacing.

TRANSOM PLATFORM WITH TELESCOPING LADDER



...FOR BOATS WITH OUTBOARD MOTORS

- Durable HDPE platform is pre-drilled for easy assembly
- Mounts at 10 degree angle on transom
- Ladder Steps telescope down easily
- Ladder slides up and under platform for stowage
- Flat Poly treads for extra comfort
- One stainless rail and one underside support rail (both 1" (3cm) diameter, Reversible)
- With 2 Step Telescoping Ladder

SPECIFICATIONS :

19536 : 18" W x 19" D x .75" T (46 x 48 x 2cm). Height above and below platform: 11.5" (29cm). Ladder: L deployed: 23.5" (60cm), L stowed: 13.5" (34cm), W: 11.25" (29cm). Platform Only: 18" W x 15"D x .75" T (46x38x2cm)

SWIM PLATFORM WITH FOLD DOWN LADDER



...FOR BOATS WITH OUTBOARD MOTORS

- Mounts at 10 degree angle on transom
- Durable HDPE platform is pre-drilled for easy assembly
- Stainless steel hardware
- 1" (3cm) diameter stainless steel
- Ladder folds over platform for stowage
- Flat poly treads for extra comfort
- One stainless rail and one underside support rail (both 1" (3cm) diameter, Reversible)

SPECIFICATIONS :

19535 : With 1 step fold-down ladder. 18" W x 19" D (46x48cm). Height above and below platform: 11.5" (29cm). Ladder: 13" L x 14.5" W (33x37cm)

19537: With 2 Step Telescoping Ladder. Overall: 18" W x 19" D x .75" T (46x48x2cm). Height above and below platform: 11.5" (29cm). Ladder: L deployed: 23.5" (60cm), L stowed: 13.5" (34cm), W: 11.25" (29cm)

19530 : Platform with one wrap around rail and one underside support rail. Platform only: 18" W x 15" D x .75" T (46x38x2cm)

TRANSOM PLATFORM WITH TELESCOPING LADDER



...FOR BOATS WITH I/O MOTORS

- Durable HDPE platform is pre-drilled for easy assembly
- Mounts at 10 degree angle on transom
- Ladder Steps telescope down easily
- Ladder slides up and under platform for stowage
- Flat Poly treads for extra comfort
- Two 1" (3cm) diameter stainless wrap around rails

SPECIFICATIONS :

19546 : With 2 Step Telescoping Ladder. Overall: 18" W x 19" D x .75" T (46x48x2cm). Height above platform: 11.5" (29cm). Ladder: L deployed: 23.5" (60cm), L stowed: 13.5" (34cm), W 11.25" (29cm). Platform Only: 18" W x 15" D x .75" T (46x38x2cm)

SWIM PLATFORM WITH FOLD DOWN LADDER



...FOR BOATS WITH I/O MOTORS

- Mounts at 10 degree angle on transom
- Durable HDPE platform is pre-drilled for easy assembly
- Stainless steel hardware
- 1" (3cm) diameter stainless steel
- Ladder folds over platform for stowage
- Flat poly treads for extra comfort
- Two 1" (3cm) diameter stainless wrap around rails

SPECIFICATIONS :

19545 : With 1 Step Fold-Down Ladder. Overall: 18" W x 19" D (46x48cm). Height above platform: 11.5" (29cm). Ladder: 13" L x 14.5" W (33x37cm)

19547: With 2 Step Telescoping Ladder. Overall 18" W x 19" D x .75" T (46x48x2cm). Height above platform: 11.5" (29cm). Ladder: L deployed: 23.5" (60cm), L stowed :13.5" (34cm), W: 11.25" (29cm)

19540 : Platform with two wrap around rails. Platform only: 18" W x 15" D x .75" T (46x38x2cm)

COMPACT TRANSOM LADDER - STAINLESS STEEL


19513



- Ideal for Fish Boat Transoms
- Designed for mounting on limited area, 3.5" x 12.5" (9x32cm)
- Ladder stows upright against transom
- Easy to install
- Includes securing strap
- Flat poly treads are attached to steps for comfort
- 1" (3cm) diameter stainless steel - rated to 275 lbs.

SPECIFICATIONS :

19513 : 2 step, L deployed 15" (38cm), L stowed 15.5" (39cm), Overall height 15.5" (39cm), Overall W 14.5" (37cm)

TRANSOM PLATFORM LADDER STEP - STAINLESS STEEL


19512

SPECIFICATIONS :

19512 : 1 step, L 13" (33cm), W 14.5" (37cm)



- Fold down ladder mounts to transom platform
- Step folds up onto platform for flat stowage
- Easy to install, includes 4.5" gudgeons and securing strap
- Fits 19530 and 19540 swim platforms (Page 12)
- Rated to 275 lbs.

6 STEP WIDE BODY OVER PLATFORM TELESCOPING LADDER


19686

- Wide body 16" (41 cm) design and extra length – make it easier and more comfortable to use
- Two extra steps into the water adds 24" (61cm) length – overall length deployed over 5 ½'!
- For larger boat installations at transom platform
- 6 Steps fold out and over, telescope down easily
- Compact stowage – steps fold over onto platform
- Flat poly treads for increased comfort and traction
- Heavy duty 6" folding gudgeons for easy mounting
- Full 2" (5 cm) diameter main body 304 stainless steel - weight capacity to 400 lbs.
- Bungee cord securing strap included
- Nylon bushings between ladder sections provide precision sliding and prevents inadvertent deployment when flipping ladder body into the water

SPECIFICATIONS:

19686 : 6 steps, L deployed 68.5" (174 cm), L stowed: 18" (46 cm) Overall height 2.25" (6 cm), W 16" (41 cm), L of heavy duty gudgeons 6" (15 cm)


STOWED

TELESCOPING TRANSOM LADDER


19684

- Designed to allow for boarding at transom – mounts directly on transom
- Folds down and telescopes into water
- Self-locking brackets hold ladder secure against transom
- 4 Steps allow for comfortable angled step up access under water line
- 304 stainless steel – rated to 400 lbs.
- Bungee cord securing strap included
- Nylon bushings between ladder sections provide smooth deployment

SPECIFICATIONS:

19683 : 3 Step, L deployed: 23.5" (60cm), L stowed: 14.75" (37cm), Overall height: 1.5" (4cm), W: 12" (31cm)

19684 : 4 Step, L deployed: 34.5" (88cm), L stowed: 14.5" (37cm), Overall height: 1.5" (4cm), W: 12" (31cm)







COMPACT TRANSOM LADDER WITH 12" WIDTH ALUMINUM STEPS

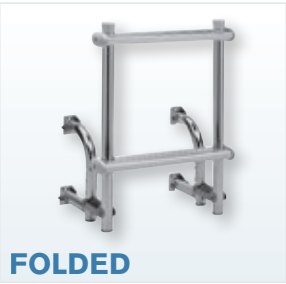

18017

- For use on small boat transom- mounts 8" x 11¼" (20x31cm) area
- Folds down for easy boarding
- Fits most angled or curved transoms
- Stainless steel fasteners and securing strap included
- Durable 1" (3cm) diameter anodized aluminum tube - rated to 400 lbs.
- Comfortable non-slip oval-shaped anodized aluminum steps

SPECIFICATIONS :

18017 : 2 step, L Down: 15" (38cm), H Up: 15" (38cm), W 12" (31cm)

18018 : 3 step, L Down: 25" (64cm), H Up: 25" (64cm), W 12" (31cm)


FOLDED


ADJUSTABLE ANGLE MOUNTING BRACKETS

TRANSOM LADDER WITH 16" WIDTH BLACK POLY STEPS


18117


FOLDED

- For use on small boat transom- mounts 13.5" W x 6.5" H (34x17cm) area
- Folds down for easy boarding
- Fits most angled or curved transoms
- Stainless steel fasteners and securing strap included
- Durable 1" (3cm) diameter anodized aluminum tube - rated to 400 lbs.
- Comfortable contour black traction molded poly steps

SPECIFICATIONS :

18117 : 2 step, L Down: 15" (38cm), H Up: 15" (38cm), W 16" (41cm)

18118 : 3 step, L Down: 25" (64cm), H Up: 25" (64cm), W 16" (41cm)

COMPACT THREE-STEP TRANSOM LADDER WITH 12" WIDTH ALUMINUM STEPS


18019


FOLDED

- Designed to make boarding easier– curved top hand rails for greater grab area. Extra length 2 step fold down extension into water.
- For use on small boat transom- mounts 12" W x 21.5" H (31x55cm) area
- Fits most angled or curved transoms
- Stainless steel fasteners and securing strap included
- Durable 1" (3cm) diameter anodized aluminum tube - rated to 400 lbs.
- Comfortable non-slip oval-shaped anodized aluminum steps

SPECIFICATIONS :

18019 : 1-3 steps, Fold down L: 23"+18" (58+46cm), OL: 41" (104cm), W: 12" (31cm)dimension from deck to standoff: 21.5" (55cm), Over Rail Hook H: 5" (13cm), Standoff L: 4.75" (12cm)

REMOVABLE FOLDING PONTOON BOARDING LADDER

WITH STAINLESS STEEL SHUR-LOC CATCH MOUNTING HARDWARE

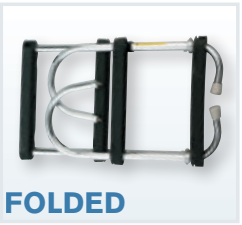


12350

- Folds down to 4 steps; hooks fold and ladder stows in locker underneath furniture
- Securing strap included
- Sturdy design with overrail hooks for easy boarding
- Lightweight anodized aluminum 1" (3cm) diameter resists corrosion
- Attaches easily to deck at side gate for temporary or permanent mounting with included Shur-Loc catches (76000)
- Comfortable contour black traction molded steps.
- Rated to 400 lbs.
- Made in the U.S.A.

SPECIFICATIONS :

12350 : 4 step, Fold Down L: 30"+13" (76cm+33cm), W: 16" (41cm)



FOLDED



76000



REMOVABLE FOLDING PONTOON BOARDING LADDER

WITH DECK MOUNTING CUPS

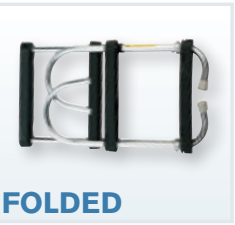


12350-21

- Folds down to 4 steps; hooks fold and ladder stows in locker underneath furniture Securing clip included
- Sturdy design with overrail hooks for easy boarding
- Lightweight anodized aluminum 1" (3cm) diameter resists corrosion
- Attaches easily to deck at side gate for temporary or permanent mounting with black poly deck mounting cups
- Comfortable contour black traction molded steps
- Rated to 400 lbs
- Includes deck mounting cups
- Made in the U.S.A.

SPECIFICATIONS :

12350-21 : 4 step, Fold Down L: 30" + 13" (76cm + 33cm), W: 16" (41cm)



FOLDED

1" DIAMETER



99076

1" DIAMETER



99076

TELESCOPING STAINLESS STEEL PONTOON BOARDING LADDER

WITH STAINLESS STEEL SHUR-LOC CATCH MOUNTING HARDWARE



12340

- Easy to Board - Easy to Stow - Easy to Maintain
- Electropolished Stainless Steel Tubing
- Rated to 400 lbs.
- Compact design allows ladder to be stowed in lockers underneath pontoon furniture
- Comfortable black contour traction molded steps.
- One piece all aluminum adjustable standoffs with cushioned rubber tips
- Attaches easily to deck for temporary or permanent mounting with included Shur-Loc catches (76000)
- Made in the U.S.A.

SPECIFICATIONS :

12340 : 4 step, L - stowed: 32" (82cm), L - deployed : 51" (130cm), W 16" (41cm)



FOLDED



76000



TELESCOPING STAINLESS STEEL PONTOON BOARDING LADDER

WITH DECK MOUNTING CUPS



12340-21

- Easy to Board - Easy to Stow - Easy to Maintain
- Electropolished Stainless Steel Tubing
- Rated to 400 lbs.
- Compact design allows ladder to be stowed in lockers underneath pontoon furniture
- Comfortable black contour traction molded steps
- One piece all aluminum adjustable standoffs with cushioned rubber tips
- Attaches easily to deck for temporary or permanent mounting with black poly deck mounting cups
- Made in the U.S.A.

SPECIFICATIONS :

12340-21 : 4 step, L - stowed: 32" (82cm), L - deployed: 51" (130cm), W: 16" (41cm)



FOLDED

1.25" DIAMETER



99075

1.25" DIAMETER



99075

"SWINGER" PONTOON BOARDING LADDER



19250



- Permanent mount at side gate
- Stows flat against railing - eliminates storage problems
- Swings over and folds down for use
- Unique self-locking brackets - lock ladder in place
- Cushioned standoffs included - support ladder at pontoon “logs”
- Easy to install - stainless steel hardware and securing strap included
- Durable double walled 1" (3cm) diameter anodized aluminum tube.
- Comfortable non-slip oval anodized aluminum steps
- Made in the U.S.A.

SPECIFICATIONS :

19250 : 3 step L: 36" (91cm), W: 24" (61cm)

U.S. PATENT #5,117,940

PREMIUM FOLDING PONTOON TRANSOM BOARDING LADDER



12380





- Permanent mount at transom, ideally at stern gate door
- Folds down for easy boarding
- Comfortable black contour traction molded steps extra deep for added step surface (5" x 12")
- Durable 1" (3 cm) diameter anodized aluminum tube
- Includes securing clip, and second step abuts end of pontoon log
- Rated to 400 lbs.
- Designed, Engineered & Assembled in the U.S.A.

SPECIFICATIONS:

12380 : 2 - 4 step, Fold Down L: 14" + 32" (36 + 81cm), OL: 46" (117cm), 16" (41cm), Dimensions from deck to second step: 12" (30cm)

SECURING CLIP & EXTRA DEEP TRACTION MOLDED POLY STEP

- 5" x 12" Stepping Surface

PONTOON SWIM LADDER


15240

- Use at side gate or transom
- Attaches easily to deck with included Shur-loc catches
- Shur-loc catch brackets (76000) allow for permanent or removable mounting
- Vinyl sleeves on verticals protect pontoon
- Hooks fold flat for stowage
- Durable 1" (3cm) diameter anodized aluminum tube - rated to 250 lbs.
- Comfortable white traction molded poly steps.
- Made in the U.S.A.

SPECIFICATIONS :

15230 : 3 step, L 36" (91cm), W 15" (38cm)

15240 : 4 step, L 50" (127cm), W 15" (38cm)



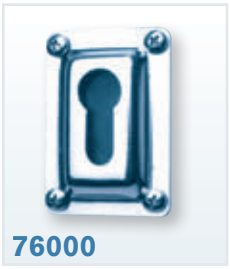
LATCH-TYPE BOARDING LADDER


10049

- Overrail Hook Series- Latches mount to deck
- For small cruisers, runabouts, and sailboats
- Shur-loc catch brackets (76000) allow for permanent or removable mounting
- Compact stowage- hooks and cushioned standoffs fold flat
- Durable 1" (3cm) diameter anodized aluminum tube - rated to 250 lbs.
- Comfortable molded white poly step
- Made in the U.S.A.

SPECIFICATIONS :

10049 : 4 step, L: 39" (99cm), W: 13.5" (34cm), Overrail hook 13" (33cm) high


76000

SHUR-LOC LADDER CATCHES

- Bracket mounts to hull or deck for attaching GARELICK EEz-In latch type boarding ladders and cockpit steps
- Allows permanent or temporary mounting
- Stamped stainless steel self-locking design

SPECIFICATIONS :

76000 : 2.5" H x 1.75" W (6x4cm) Packaged in pairs

PONTOON FOLDING DECK LADDER


12150

- Folds down for easy boarding
- Folds and stows in locker underneath pontoon furniture
- Stainless 6" (15cm) gudgeons attach to deck with included Shur-loc catches (76000)
- Cushioned standoff abuts pontoon "log"
- Durable 1" (3cm) diameter anodized aluminum tube- rated to 250 lbs.
- Comfortable white traction molded poly steps
- Includes securing strap
- Made in the U.S.A.

SPECIFICATIONS :

12150 : 4 step, Fold down L: 24" + 18" (61+46cm), W: 15" (38cm)


FOLDED

INFLATABLE BOAT LADDER


13003

- Contour design hugs the hull for side boarding
- Attaches to floorboards with 3/8" (1cm) line and swivel snap
- Vinyl sleeve will not mar hull fabric
- Durable 1" (3cm) diameter anodized aluminum tube- rated to 250 lbs.
- Comfortable molded white poly step.
- Made in the U.S.A.

SPECIFICATIONS :

13003 : 3 steps, 33" (84cm) L, 13.5" (34cm) W


FOLDED

ANODIZED ALUMINUM DOCK/ RAFT LADDER- FIXED MODEL


15330

- 10 degree angled design provides easier boarding
- Anodized aluminum heavy walled 1" (3cm) diameter tube construction
- Comfortable anodized aluminum traction tread curved step surface
- Wide Track 18" ladder with full 16" (41cm) width steps
- Dual handrails 15" (38cm) height and extends 14" (36cm) deep onto dock
- Optional quick release pins allow easy removal for seasonal storage or periods of non-use
- Assembly is quick and easy with all stainless steel hardware
- 300 lb. (145 kilos) boarding weight
- Extruded aluminum curved step 4" (10cm) deep
- Shipped KD
- Made in the U.S.A.

SPECIFICATIONS :

15330 : 3 Step Ladder, 36" (91cm) from Dock/Raft deck

15340 : 4 Step Ladder, 48" (122cm) from Dock/Raft deck

15350 : 5 Step Ladder, 60" (152cm) from Dock/Raft deck

U.S. PATENT #D499,190




99204

ANODIZED ALUMINUM DOCK/ RAFT LADDER- FLIP-UP MODEL


15740

- Innovative design flips up and out of the water to prevent marine growth
- 10 degree angled design provides easier boarding
- Anodized aluminum heavy walled 1" (3cm) diameter tube construction
- Comfortable anodized aluminum traction tread curved step surface
- Wide Track 18" ladder with full 16" (41cm) width steps
- Dual handrails 15" (38cm) height and extends 14" (36cm) deep onto dock
- Quick release pins allow easy removal for seasonal storage or periods of non-use
- Assembly is quick and easy with all stainless steel hardware
- 300 lb. (145 kilos) boarding weight
- Extruded aluminum curved step 4" (10cm) deep
- Shipped KD
- Made in the U.S.A.

SPECIFICATIONS :

15730 : 3 Step Ladder, Extends 40.75" (104cm) from deck surface to bottom of legs in down position. Stands 47.75" (122cm) above deck surface when flipped up

15740 : 4 Step Ladder, Extends 52.75" (134cm) from deck surface to bottom of legs in down position. Stands 59.75" (152cm) above deck surface when flipped up

15750 : 5 Step Ladder, Extends 64.75" (165cm) from deck surface to bottom of legs in down position. Stands 71.75" (183cm) above deck surface when flipped up

U.S. PATENT #D499,190




UP

DOCK/RAFT LADDER - FLIP-UP MODEL WITH BLACK POLY STEPS


15640

- Anodized aluminum heavy walled 1" (3cm) diameter double walled tube construction
- Comfortable black contour traction molded steps, extra deep for added step surface (5" x 12")
- Dual handrails 19 1/2" (50cm) height extends 13" (33cm) deep onto dock
- Optional quick release pins allow easy removal for seasonal storage or periods of non-use
- Assembly is quick and easy with all stainless steel hardware
- 275 lb. capacity
- Shipped KD
- Designed, Engineered & Assembled in the U.S.A.

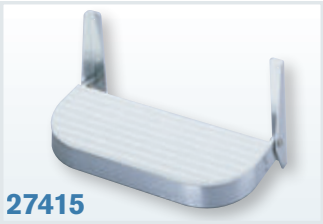
SPECIFICATIONS:

15640 : 4 step, Extends 47" (119cm) from deck surface to bottom of legs in down position. Stands 40" (102cm) above deck surface when flipped up.

15650 : 5 step, Extends 58" (147cm) from deck surface to bottom of legs in down position. Stands 52" (132cm) above deck surface when flipped up.


UP





ROUNDED WHITE POLYMER FOOTREST

- Heavy duty wrap-around aluminum extrusion with brushed anodized aluminum finish
- High Density Polyethylene traction grooved step

SPECIFICATIONS :

27415 : 7.5" H x 15" W x 8.25" D (19x38x21cm)



ROUNDED WHITE VINYL FOOTREST

- Heavy duty wrap around aluminum extrusion with brushed anodized aluminum finish and white vinyl treads

SPECIFICATIONS :

27316 : 7.5" H x 15" W x 8.25" D (19x38x21cm)

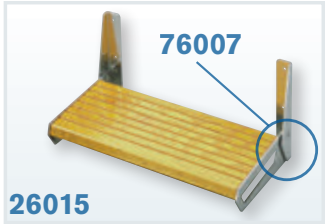


BLACK VINYL FOOTREST

- Durable 1" (3cm) black anodized aluminum uprights and stamped support brackets with black vinyl treads

SPECIFICATIONS :

27315 : 7.5" H x 15" W x 8.25" D (19x38x21cm)



OAK FOOTREST

SPECIFICATIONS :

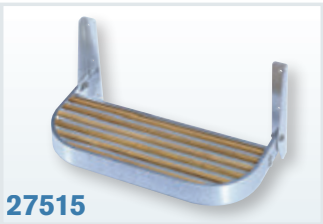
26015 : 15" (38cm) W

26018 : 18" (46cm) W

76006 : Polished aluminum folding brackets only (pr).

76007: Anodized aluminum folding brackets only (pr).

7.5" H x 8.25" D (19x21cm) Stamped aluminum, 7.5" H x 8.25" D (19x21cm)

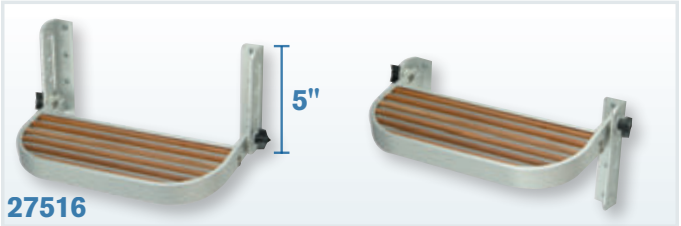


TEAK FOOTREST

- Heavy duty wrap around aluminum extrusion with brushed anodized aluminum finish and teak inserts.

SPECIFICATIONS :

27515 : 7.5" H x 15" W x 8.25" D (19x38x21cm)

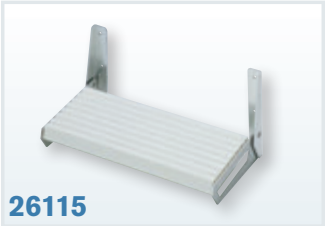


ADJUSTABLE FOOTREST

- Heavy duty wrap around aluminum extrusion with brushed anodized aluminum finish and teak treads
- Provides added comfort for multiple users at helm
- 4 positions - provides 5" of vertical height adjustment
- Angled 18 degrees down for more comfort when resting on stepping surface
- Traction grooved step surface with teak inserts
- Rounded corner design helps eliminate scraping ankles

SPECIFICATIONS :

27516 : 7.5" H x 15" W x 8.25" D (19x38x21cm)



WHITE POLYMER FOOTREST

- Stamped aluminum folding side brackets
- High density, polyethylene traction grooved step

SPECIFICATIONS :

26115 : 7.5" H x 15" W x 8.25" D (19x38x21cm)



SHUR-LOC LADDER CATCHES

- Bracket mounts to hull or deck for attaching GARELICK EEz-In latch type boarding ladders and cockpit steps
- Allows permanent or temporary mounting
- Stamped stainless steel self-locking design

SPECIFICATIONS :

76000 : 2.5" H x 1.75" W (6x4cm)



OAK COCKPIT STEPS

- For stepping up or down from cockpit of all types of cruisers
- Attaches to inside of coaming with stainless steel shur loc catches included (76000)
- Durable 1" (3cm) anodized aluminum uprights and stamped support brackets.
- Varnished oak traction grooved steps

SPECIFICATIONS :

DIMENSIONS :16" W x 5.5" D (41x14cm)

25022 : H: 22" (56cm)

25028 : H: 28" (71cm)



ALUMINUM COCKPIT STEPS

- For stepping up or down from cockpit of all types of cruisers
- Attaches to inside of coaming with included stainless steel shur loc catches (76000)
- Durable 1" (3cm) anodized aluminum uprights and stamped support brackets.
- High density, polyethylene traction grooved steps

SPECIFICATIONS :

DIMENSIONS : 15" W x 5.5" D (38x14cm)

25122 : H: 22" (56cm)

25128 : H: 28" (71cm)



ALUMINUM LADDER STANDOFFS

- Supports ladders against hull
- Fits traction molded poly step (26306)
- Cushioned tip - Helps protect hull

SPECIFICATIONS :

99000 : 4.5" (11cm) L, pair

99001 : 9.5" (24cm) L, pair



SEAT HARDWARE
COLLECTION

What type of hardware is best suited for your boat? From jon boats to mega yachts, Garelick/ EEz-In hardware is designed to be rock solid and wobble-free. Offering fore and aft seat slides, 360 degree, positive locking swivels, gas assisted rise and shock absorption systems, the Garelick/ EEz-In line is sure to have a combination that is perfect for you.

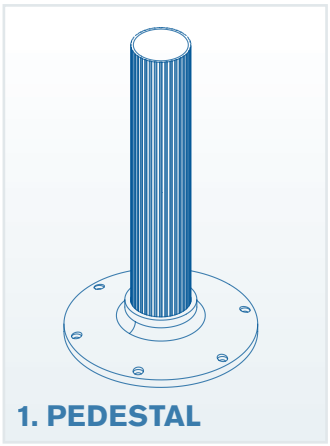
Photo: Courtesy of Sea Ray Boats

SECTION	FEATURED PRODUCTS			PAGE
SEAT PEDESTAL, SWIVEL & SLIDE PACKAGES 2 7/8", 3 1/2", 4"	- Adjustable height	- Manual rise with lock	- Gas rise assist	PG. 21
SEAT PEDESTAL & SWIVEL COMBINATIONS 2 7/8"	- Adjustable height	- Manual rise with lock	- Fixed Height	PG. 22
SEAT PEDESTAL POST RIBBED/ SMOOTH STANCHION	- Adjustable height	- Manual rise with lock	- Fixed Height	PG. 23-24
FORE & AFT SEAT SLIDES & SWIVEL COMBINATIONS	- Millennium Series	- Standard Series	- Low Profile	PG. 25-26
FORE & AFT SEAT SLIDES LOCKING		- Tandem	- Low Profile	PG. 26-27
SEAT SWIVELS 360° LOCKING	- Ribbed stanchion	- Smooth stanchion	- Low Profile - Non-locking	PG. 28
HARDWARE SEAT PEDESTALS, SWIVELS & SLIDES	- Seat suspension - Retaining hardware - Toggle Bolts	- Deck plates/rings - Foot rests - Seat swivels	- Gimbals - Seat supports - Chair/seat stands - Hinges	PG. 29-31

HOW IT WORKS: MILLENNIUM SEAT HARDWARE SYSTEMS

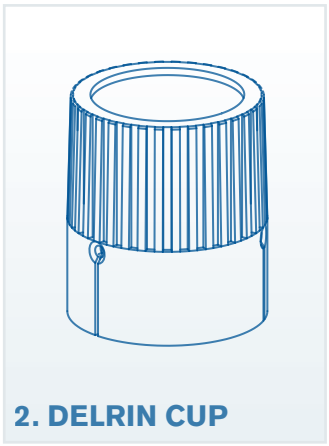
FOUR PRIMARY COMPONENTS

The Garelick Millennium Seat Hardware System is comprised of four basic components: 1. Pedestal, 2. Delrin Bearing Cup, 3. Seat Swivel (Spider) and 4. Seat Slide. Though not all Millennium Seat Hardware solutions utilize all four of these components, all of the quality products found in the next ten pages fit into one of these four categories and can be easily combined to perfectly match your needs.



1. PEDESTAL

The foundation of the seating system, the pedestal attaches to the deck and supports all related componentry. Available in fixed or adjustable heights and two finishes.



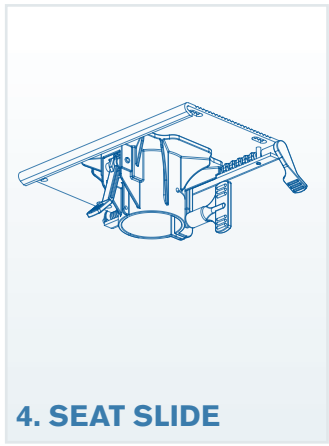
2. DELRIN CUP

Available in several different formats to accommodate all types of Garelick 2 7/8" pedestals, bearing cups act as a non-rotating, greaseless indexable locking mechanism.



3. SEAT SWIVEL (SPIDER)

Three different spider styles provide varying levels of rotational adjustability and integration with both the delrin bearing cups or bearing rings and optional seat slides.



4. SEAT SLIDE

Two high performance Seat Slides are available for use with Millennium Seat Hardware systems. These components offer smooth, reliable fore and aft seat adjustment.



HEIGHT ADJUSTMENT

Pedestals feature positive pin and/or friction locking handle to secure height.



WOBBLE FREE

"Unitized" telescoping parts interlock to form seamless, wobble-free system.



POSITIVE LOCK

Pedestals mate exactly with delrin cups providing wobble and gall free rotation.



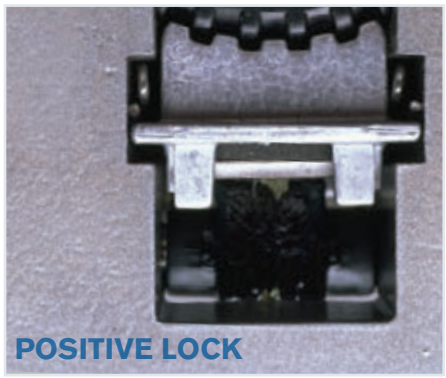
ROCK SOLID

All ribbed hardware meets ABYC-H31 Type A Seating Standards.



INTEGRATION

Spider, Delrin Cup and Pedestal form an integrated, greaseless swivel.



POSITIVE LOCK

Mating grooves in the lever-actuated follower and Delrin Cup provide rotational lock.

SEAT PEDESTAL, SWIVEL & SLIDE PACKAGES

ADJUSTABLE HEIGHT SEAT BASES

SWIVEL 360° free rotation or positive lock. Single lever operation.

SLIDE 6" of fore & aft travel with positive locking at 1" increments. Provides effortless and smooth precision operation.

LIFT Vertical travel is operated from a single lever in a lift motion. A gas spring and lubrication system provides lift.

2.875" GAS RISE ADJUSTABLE PEDESTAL SYSTEM



75637

- The complete package – lift, slide and swivel
- Touch actuated lever, gas rise
- Two heights to choose
- 2 7/8" dia. pedestal and 9.5" base plate with Millennium Slide & Swivel (21000-80)
- Gas rise lift system with 89 lbs. of lift force

SPECIFICATIONS :
75636 Low 12" – 15"
75637 Medium 14" – 18"

US PATENTS #5,882,076; 5,884,887 & 6,663,057

3.5" GAS RISE COMMANDER SEAT HARDWARE SYSTEM WITH MILLENNIUM SWIVEL



78545-14

- Smooth precision operation, 3" of vertical height adjustment
- Lift lever to activate gas rise. Locking cam handle for added security
- Positive lock Millennium Spider rotates 360° by lifting side lever. May be left in "up" position for "free swiveling"
- Secondary drag control provides additional friction, or locks swivel
- Slide lever engages internal Delrin cup in 10° increments
- Cam lever controls 6" of fore/aft movement, engages solidly, provides rock solid, wobble free operation
- Meets ABYC-H31 Type A Standards
- Gas rise lift system with 67 lbs. of lift force
- 3.5" diameter pedestal and 10.5" base plate

SPECIFICATIONS :
78545-14 : Vertical height adjustment from 11.75" to 14.75" (30 cm to 37.5 cm). Top slide plate is 13.75" x 8" (35 x 20 cm). Hole pattern for seat mounting is 5" x 12"

US PATENT #6,663,057

4.0" COMMANDER SERIES HARDWARE

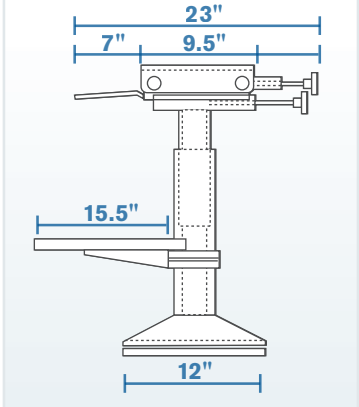


78318
COMMANDER II

- A series of Pedestals with integrated Swivels and Fore and Aft slides specifically designed and engineered for boats 40' and larger!
- Integrated 360° swivel rotation, Fore and Aft Slide, and gas spring Lift features are combined in the latest series of Commander systems.
- Robustly designed to match the scale, precision and response of the highest quality yachts available on the market today.
- Gas rise lift system with 112 lbs. of lift force
- 4" diameter pedestal and 12" base plate

SPECIFICATIONS :
78318 : 14 3/8" – 18 3/8" (36-46cm)
78325 : 21 1/8" – 25 1/8" (55-65cm)

US PATENT #6,663,057



2.875" SEAT PEDESTAL & SWIVEL COMBINATIONS

ADJ. HEIGHT: RIBBED STANCHION SEAT BASE


75335

- Seat raises or lowers, locks at desired height
- Positive lock spider, rotates 360°. Fluted bearing cup fits onto ribbed stanchion profile
- Wobble-Free Design

US PATENTS D376,841 & 5,385,323

SPECIFICATIONS :
2 7/8" (7cm) diameter ribbed stanchion tube, 9.25" (23cm) diameter base plate
75335 : 12" - 17" (30-43cm) anodized tube

BLUE WATER ADJ. HEIGHT: RIBBED STANCHION SEAT BASE


75435

- Pin secures base at specific height in 1" increments
- Stainless steel lock pin locates securing hole easily
- Positive lock spider, rotates 360°. Fluted bearing cup fits onto ribbed stanchion profile
- Anodized aluminum tubing
- Wobble-Free Design

SPECIFICATIONS :
75435 : 12" - 17" (30 - 43cm)
75428 : 18" - 23" (46 - 58cm)

US PATENTS D376,841 & 5,385,323

ADJ. HEIGHT SMOOTH STANCHION SEAT BASE


75035

- Seat raises or lowers, locks at desired height
- 4 prong spider swivels 360° and locks
- Available anodized finish which helps prevent saltwater corrosion and weathering

SPECIFICATIONS :
2 7/8" (7cm) diameter smooth stanchion tube, 9.25" (23cm) diameter base plate

	12"- 17" (30-43cm)	18"- 24" (46-61cm)
POLISHED	**75035**	**75028**
ANODIZED	**75235**	**75228**


99023

SPECIFICATIONS :
99023: 360° Positive Lock Swivel Spider Mount Anodized Aluminum Finish

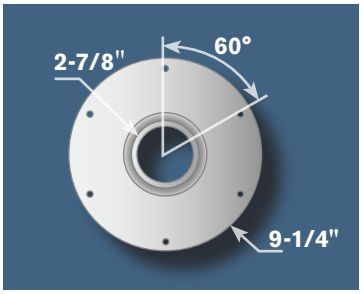
FIXED HEIGHT SMOOTH STANCHION SEAT BASE


75030

- Mounts any seat securely
- 4 prong spider swivels 360° and locks positively

SPECIFICATIONS :
2 7/8" (7cm) diameter smooth stanchion tube, 9.25" (23cm) diameter base plate

	9" (23cm)	12" (30cm)	18" (46cm)	24" (61cm)	30" (76cm)
POLISHED	**75031**	**75030**	**75032**	**75033**	**75034**
ANODIZED	**75231**	**75230**	**75232**	**75233**	**75234**



2.875" SERIES 9.25" DIAMETER BASE CASTING

SEAT PEDESTAL POST- ADJUSTABLE/ FIXED HEIGHT- 2.875"

RIBBED STANCHION; SATIN ANODIZED FINISH

BLUE WATER ADJUSTABLE HEIGHT POSITIVE PIN TYPE LOCK SEAT BASE



75635

- Pin secures base at specific height in 1" increments
- Stainless steel lock pin locates securing hole easily
- Anodized protective finish helps prevent saltwater corrosion and weathering
- 2.875" (7cm) diameter smooth stanchion tube, 9.25" (23cm) diameter 6 hole base plate

SPECIFICATIONS :

75635 : 12" - 17" (30 - 43cm) Adjustable height
75628 : 18" - 23" (46 - 58cm) Adjustable height

US PATENTS D376,841 & 5,385,323

ADJUSTABLE HEIGHT STANDARD FRICTION LOCK SEAT BASE



75535

- Seat raises or lowers, locks at desired height
- 2.875" (7cm) diameter stanchion tube, 9" (23cm) diameter base plate
- Anodized protective finish helps prevent saltwater corrosion and weathering.

SPECIFICATIONS :

75535 : 12" - 17" (30 - 43cm) Adjustable height
75528 : 18" - 23" (46 - 58cm) Adjustable height

US PATENTS D376,841 & 5,385,323

FIXED OVERALL HEIGHT SEAT BASE



75530

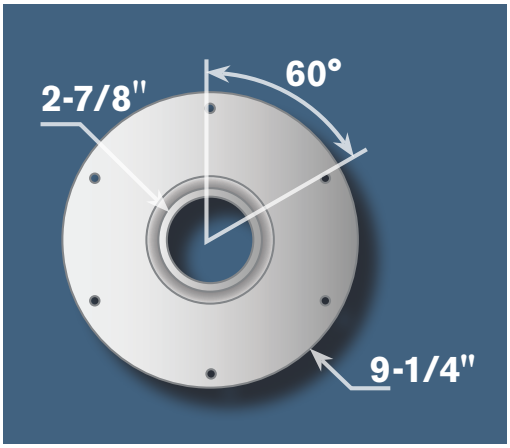
- Compatible with Garelick hardware
- Provides solid base of support for a variety of seat hardware
- Accepts Garelick fore and aft seat slides and 360° swivel spider combinations
- 2.875" (7cm) diameter stanchion tube, 9.25" (23cm) diameter 6 hole base plate

SPECIFICATIONS :

Accepts Seat Slides: 21000, 75080, 75081, 75082, 75083

Accepts Swivels: 99023, 99026

75531 : 9" (23cm) Overall Height
75530 : 12" (30cm) Overall Height
75515 : 15" (38cm) Overall Height
75532 : 18" (46cm) Overall Height
75533 : 24" (61cm) Overall Height
75534 : 30" (76cm) Overall Height



2.875" SERIES 9.25" DIAMETER BASE CASTING

SEAT PEDESTAL POST- ADJUSTABLE/ FIXED HEIGHT

SMOOTH STANCHION; SATIN ANODIZED FINISH

BLUE WATER ADJUSTABLE HEIGHT POSITIVE PIN TYPE LOCK- 2.875" DIA.



75438

- Pin secures base at specific height in 1" increments
- Stainless steel lock pin locates securing hole easily
- Anodized protective finish helps prevent saltwater corrosion and weathering
- 2 .875" (7cm) diameter smooth stanchion tube, 9.25" (23cm) diameter 6 hole base plate

SPECIFICATIONS :

75438 : 12" - 16" (30 - 41cm) Adjustable height

US PATENT #5,385,323

ADJUSTABLE HEIGHT STANDARD FRICTION LOCK - 2.875" SEAT BASE



75436

- Seat raises or lowers, locks at desired height
- 2.875" (7cm) diameter smooth stanchion tube, 9" (23cm) diameter base plate
- Anodized protective finish helps prevent saltwater corrosion and weathering.

SPECIFICATIONS :

75436 : 12" - 16" (30 - 41cm) Adjustable height

75437 : 18" - 23" (46 - 58cm) Adjustable height

US PATENT #5,385,323

FIXED HEIGHT- 2.875" SEAT BASE



75430

- Compatible with Garelick hardware
- Provides solid base of support for a variety of seat hardware
- Accepts Garelick fore and aft seat slides and 360° swivel spider combinations
- 2.875" (7cm) diameter smooth stanchion tube, 9.25" (23cm) diameter 6 hole base plate

SPECIFICATIONS :

Accepts Seat Slides: 22000, 75080, 75081, 75082, 75083

Accepts Swivels: 99023, 99036

75431 : 9" (23cm) Overall Height

75430 : 12" (30cm) Overall Height

75415 : 15" (38cm) Overall Height

75432 : 18" (46cm) Overall Height

75433 : 24" (61cm) Overall Height

75434 : 30" (76cm) Overall Height

MID-RANGE PEDESTAL - 3.5" DIAMETER



78515

- 3.5" Diameter Stanchion for Mid-Size (30 Ft.+) Boats
- Proportionately to Scale for added Strength and Styling
- Design accommodates all GARELICK EEz-In Seat Slide and Swivel Spiders
- Meets ABYC, H-31 Type A Standards
- 3.5" (9 cm) diameter smooth stanchion tube, stanchion base casting 10.5" (27 cm) diameter 6 hole, 3/8" mounting holes
- Polished and anodized aluminum components

SPECIFICATIONS :

FIXED HEIGHTS

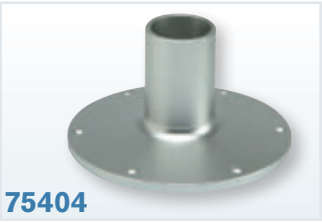
78515 : 15" (38 cm) High

78524 : 24" (61 cm) High

78530 : 30" (76 cm) High

75054 : Detachable Solid Stanchion Plate 10.5" (27 cm) diameter. For above models

LOW PROFILE PEDESTAL- 2.875" DIAMETER



75404

- One piece casting for mounting seats as low as possible (4.75" Overall Height)
- Compatible with Garelick Hardware
- Provides solid base of support for a variety of seat hardware
- 2 7/8" (7cm) diameter smooth stanchion tube, 9.25" (23cm) diameter 6 hole base plate

SPECIFICATIONS :

75404 : Accepts Seat Slides: 22000, 75082, 75083
Accepts Swivels: 99023, 99036

FORE & AFT SEAT SLIDES & SWIVEL COMBINATIONS

RIBBED OR SMOOTH TUBE STANCHION

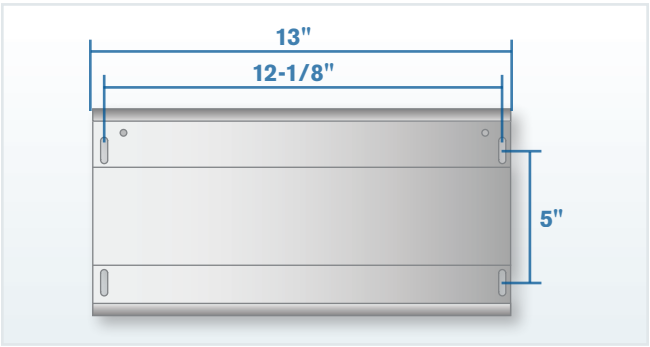
MILLENNIUM SERIES- SEAT SLIDE SYSTEM RIBBED STANCHION



20000/21000 RIBBED

Lift lever to swivel, lower level to lock.

STANDARD SEAT SLIDE HOLE PATTERN



- Low profile design allows 360° of rotation and 6" of smooth, wobble-free fore and aft travel
- Heavy duty anodized aluminum slide plate has standard 5"x12" hole pattern to accommodate standard seat mounting holes
- Positive Lock Spider – rotates 360°, internal cup engages in 10° increments for positive stop lock (Secondary twist control offers variable drag adj. and can be tightened to lock in place)
- Internal Delrin cup provides smooth, gall-free operation
- Available in either left- or right-hand operation
- Meets ABYC-H31, Type A & Garelick performance standards
- Powder coated finish
- Includes retaining hardware (99302)

SPECIFICATIONS (RIBBED STANCHION PEDESTALS) :

Adds 1/2" (1.25cm) to Pedestal height.

20000 : Positive Lock Slider & Spider Combo Left Hand Lever Plain Finish

20001 : Positive Lock Slider & Spider Combo* Right Hand Lever Plain Finish

21000 : Positive Lock Slider & Spider Combo Left Hand Lever Silver Powder Coat Finish

21001 : Positive Lock Slider & Spider Combo* Right Hand Lever Silver Powder Coat Finish

SLIDE : 13.75" x 8" (35x20cm) slide plate, 5" x 12" (13x30cm) mtg hole pattern, 6" (15cm) travel

SWIVEL : 2 7/8" (7cm) diameter. *When seated, right hand operates slide lever.

99027 : Internal Delrin Bearing Cup for 20000, 20001, 21000, 21001, 99026

US PATENTS #5,882,076 AND #5,884,887

MILLENNIUM SERIES- SEAT SLIDE SYSTEM SMOOTH STANCHION



22000 SMOOTH

Adds 1/2" (1.25cm) to Pedestal height. Includes retaining hardware (99302).

SPECIFICATIONS (SMOOTH STANCHION PEDESTALS) :

22000 : Positive Lock Slider & Spider Combo Left Hand Lever Silver Powder Coat Finish

22001 : Positive Lock Slider & Spider Combo* Right Hand Lever Silver Powder Coat Finish

SLIDE : High tensile aluminum profile extrusion 13.75" x 8" (35cm x 20cm) plate, mounting hole pattern 5" x 12" (13cm x 30cm), Fore and Aft travel 6" (15cm).

SWIVEL : High tensile aluminum 2 7/8" (7cm) diameter, plastic internal cup. All stainless hardware. *When seated, right hand operates slide lever.

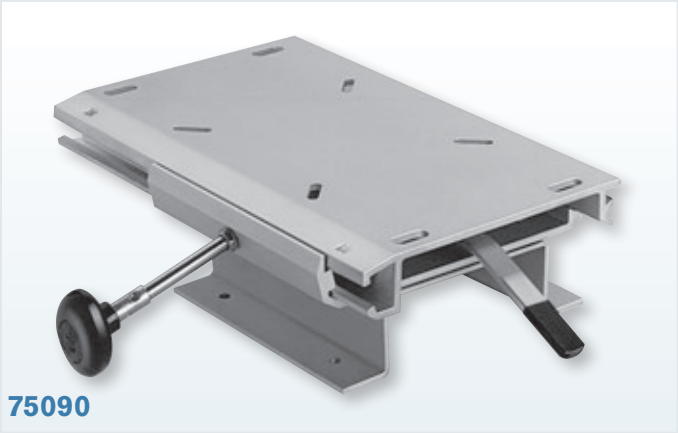
99127 : Internal Delrin Bearing Cup for 22000, 22001, 99036

US PATENTS #5,882,076 AND #5,884,887

FORE & AFT SLIDES & SWIVEL COMBINATIONS

LOW PROFILE

LOW PROFILE SEAT SLIDE & LOCKING SWIVEL



75090

- Allows helm or boat seats to adjust fore and aft
- Slide mounts under seat in between seat and deck or box
- Convenient handle provides solid locking at any position
- Free swiveling or locks every 45°
- Wobble-Free Design/Operation
- 6" Travel, fore and aft
- Anodized aluminum with stainless steel hardware. Spider swivel casting not included

SPECIFICATIONS :

75090: 6" (15cm) Fore and Aft Travel
8.5" W x 13" L x 3 7/8" H (22cm x 33cm x 10cm)

STANDARD SERIES - SEAT SLIDE & SWIVEL RIBBED OR SMOOTH STANCHION



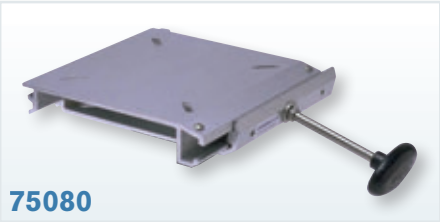
75083

- Provides smooth fore and aft travel and 360° seat rotation
- Adds comfort and stability for any swivel boat seat
- Mounts underneath seat and on top of pedestal stanchion
- Compatible with any 2 7/8"(7cm) diameter tube
- Convenient handles provide solid locking at any position
- Meets ABYC-H31, Type A & Garelick performance standards
- Anodized aluminum for protection from corrosion and weathering

SPECIFICATIONS :

Adds 1 5/8" (4cm) to height. Hole Pattern: 5" x 12" (13x30cm)
75082 : 6" (15cm) Fore and Aft Travel 8.5" W x 8" L (22cm x 20cm)
75083 : 7" (18cm) Fore and Aft Travel 8.5" W x 13" L (22cm x 33cm)
Required on Roto molded Seat Models (Includes 75081 & 99023)

LOW PROFILE SEAT SLIDE



75080



75081



75091

- Allows helm or boat seats to adjust fore and aft
- Slide mounts under seat in between seat and pedestal base
- Convenient handle provides solid locking at any position
- Compatible with most 360° spiders
- Wobble-Free Design/Operation
- Anodized aluminum with stainless steel hardware. Spider swivel casting not included

SPECIFICATIONS :

75080 : Standard Size 6" (15cm) Fore and Aft Travel 8.5" W x 8" L x 1.63" H (22cm x 20cm x 4cm)
75081 : Full Length Size for roto-molded seat. 7" (18cm) Fore and Aft Travel 8.5" W x 13" L x 1.63" H (22cm x 33cm x 4cm) For use where add'l travel and any seat needing reinforcement underneath. Required on all Roto molded seats.

75091 : Full Length Size for roto-molded seat. 6" (15cm) Fore and Aft Travel 8.5" W x 13" L x 1.63" H (22cm x 33cm x 4cm)For Low Profile installations where slide mounts directly to deck. Lock handle is angled upward.

TANDEM FORE & AFT SEAT SLIDE TRACK HARDWARE



74002



74001

- Provides fore & aft movement for double wide seat installations. Ideal for Double Wide Flybridge, Helm, or Pontoon Bucket "Love Seats." This low-profile , all-anodized aluminum precision track extrusion allows any width bench type seat to slide fore & aft 6" (15cm). Single action spring lever that travels with the seat, provides positive locking in 1" (3cm) increments.
- Perfect for seats mounted on a support deck box or molded-in helm stations.
- Provides fore & aft movement for any bench type seating

U.S. PATENT #6,460,818

SPECIFICATIONS :

DUAL LOCK-

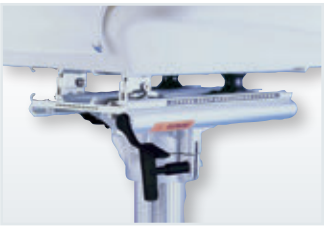
74001 : 16.5" (42cm) L, 1.5" (4cm) H with Dual Lock Option, 6" (15cm) Travel, 24" Overall Width

SINGLE LOCK-

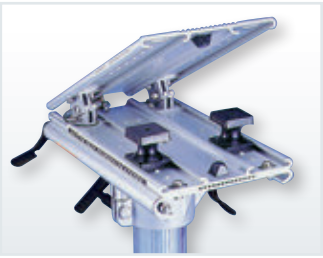
74002 : 16.5" (42cm) L, 1.5" (4cm) H with Standard Single Lock Option, 6" (15cm) Travel

74003 : 12.5" (30cm) L, 1.5" (4cm) H with Standard Single Lock Option, 7" (18cm) Travel

SEAT SUSPENSION SYSTEMS









77300



77000

ACTIVE SEAT SUSPENSION SYSTEMS OFFER BOATERS NEW LEVELS OF COMFORT AND SAFETY IN ALL WEATHER AND WATER CONDITIONS

- Active Seat Suspension Systems absorb and minimize up to 75% of the shock, jolt, and vibration transmitted to the passenger from the forces of roll, pitch, and yaw.
- Active Seat Suspensions Systems reduce the feelings of seasickness and nausea by absorbing excessive movement with 1" of damped vertical travel.
- These systems are CAD designed, FEA proven, and precision engineered and tooled.
- Components are saltwater spray tested and UV stable; to help endure harsh marine environments.
- Made from rugged, high-tensile, anodized aluminum with stainless steel hardware.

PEDESTAL BASE MOUNTING OPTIONS: ACTIVE SEAT SUSPENSION UNIT

- Standard bolt hole pattern allows for mounting on top of pedestal and beneath any individual seat
- Features heavy duty forward hinge system allowing shock absorption to occur in the vertical plane only, eliminates sway and side tipping
- Includes provisions for mounting seats with 6" center hole pattern.
- Easily mounts to almost any current seat.
- Components are saltwater spray tested and UV stable; to help endure harsh marine environments.
- Made from rugged, high-tensile, anodized aluminum with stainless steel hardware.

FLOOR AND DECK MOUNTING OPTIONS

- Standard bolt hole pattern allows for easy mounting beneath seat to the deck, a box, or the floor of a boat
- Perfect for mounting beneath seat greater than 20" (51cm)
- Includes provisions for mounting seats with 6" center hole pattern

SPECIFICATIONS :

77000 : Compact size and low profile design adds only 2" (5cm) of height. The outline is 13" x 7" (33 x 18cm) with standard 5" x 12 1/8" (13 x 31cm) slotted mounting hole pattern.

77300 : For use with wider bench seats – 1/2 profile 13" x 3" (33 x 7cm) – Pair.

99191 : Replacement foam seat shock – pair

U.S. PATENT #6,042,093

SEAT SWIVELS- 360° LOCKING

MILLENNIUM SERIES - SWIVEL SEA MOUNT TOP (FOR RIBBED OR SMOOTH STANCHION)



99026/99036

- Low profile design allows 360° of rotation
- 360° rotation is regulated by dual locking devices - lift the positive lock lever to rotate. Drop the lever to lock in place in 10° increments. Secondary twist control offers variable drag adjustment and can be tightened down to lock in place.
- Internal Delrin Bearing Cup provides smooth, gall-free operation

SPECIFICATIONS (RIBBED STANCHION PEDESTALS)
99026 : 360° Positive Lock Swivel Spider Mount Silver Powder Coat Finish
99027 : Internal Delrin Bearing Cup for 20000, 20001, 21000, 21001, 99026

SPECIFICATIONS (SMOOTH STANCHION PEDESTALS)
99036 : 360° Positive Lock Swivel Spider Mount Silver Powder Coat Finish
99127 : Internal Delrin Bearing Cup for 22000, 22001, 99036

U.S. PATENT #5,882,076

STANDARD SERIES -SWIVEL MOUNT TOP (FOR RIBBED OR SMOOTH STANCHION)



99023

- 4 prong spider swivels 360° and locks positively
- Fits all Garelick 2 7/8" (7cm) diameter stanchion pedestal seat bases
- High tensile aluminum and all stainless hardware

SPECIFICATIONS :
99023: 360° Positive Lock Swivel Spider Mount Anodized Aluminum Finish
99028: Delrin Bearing Set for 99023

LOW PROFILE LOCKING SWIVEL



75096



- Mounts under seat in between seat and deck and box
- Convenient handle provides solid locking at any position
- Free Swiveling or locks every 45°
- Wobble-Free Design/Operation
- Anodized aluminum with stainless steel hardware. Spider swivel casting not included

SPECIFICATIONS :
75096 : **8 POSITION LOCKING SEAT SWIVEL** : 8" W x 7" L x 3.75" H (20cm x 18 cm x 9cm)

LEVER ACTUATED TANDEM SLIDE WITH LOW PROFILE SWIVEL



75002-75



- Heavy duty system for use with large helm seats where rock solid and wobble free stability are required
- Ergonomically designed levers are comfortable to the touch and incorporate a mechanical advantage for ease of operation
- One lever controls 360° rotation and one lever controls fore/aft movement
- Levers may be snapped together in a cluster or mounted individually
- Cables are stainless steel construction for strength and durability
- Tandem slide available in various lengths for OEM

U.S. PATENT #6,460,818

LEVER ACTUATED TANDEM SLIDE SYSTEM



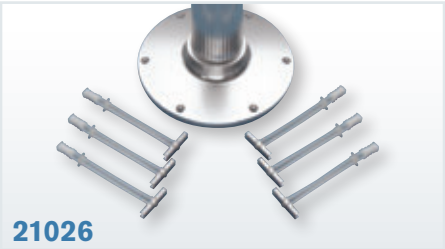
75002-70



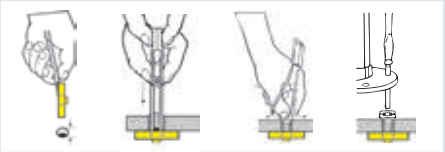
- Provides fore & aft movement for double-wide and bench type seat installations
- Precision anodized aluminum extrusions slide easily and lock at 1" increments
- Ergonomically designed levers are comfortable to the touch and incorporate a mechanical advantage for ease of operation
- Cables are stainless steel construction for strength and durability
- Tandem slide available in various lengths for OEM

U.S. PATENT #6,460,818

TOGGLER BRAND STAINLESS STEEL TOGGLE BOLT



21026



- Positively secures seats and table bases to decks or any accessory to cabin walls. Made of 304 Stainless Steel
- Saves time and labor – Provides added strength
- Add reinforced safety and comfort to pedestal installation
- Works with all Garelick Seat Pedestal Bases

SPECIFICATIONS :

For deck or cabin thickness from 3/8" to 3 5/8" (1 - 9cm), requires 1/2" (13mm) holes

BULK :

21021 :1/4"-20 size 50 each, anchors only

21025 : Metric 6M size 50 each, 6mm anchors only, use 13 mm hole.

PAIR : PEDESTAL MOUNTING KIT

21022 : 1 pair, 1/4"-20 size anchors only for mounting any model Pedestal Seat Base. Poly bag and header card.

6 PACK : PEDESTAL MOUNTING KIT

21026 : 6 each, 1/4"-20 size anchors only for mounting any model Pedestal Seat (sold in poly bag with header card)

DETACHABLE STANDARD STANCHION PLATES



75056

- 9.25" (23cm) diameter machined anodized aluminum, 3 stainless cap screws, and allen wrench included
- Adapts to all 2 7/8" (7cm) models, simply enlarge 6 base holes to 7/16" diameter
- Plate mounts to deck surface for base attachment
- Allows base and seat to be removed
- Adds reinforced safety and comfort to pedestal installations

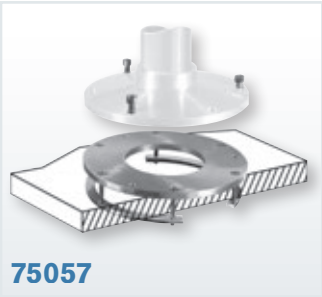
SEAT BASE REINFORCEMENT ANGLES



75058

- Sandwiches deck between base mounting plate and rings
- Saves time and labor
- Easy topside installation 4"(10cm) diameter hole is cut in deck Rings line up under deck.
- Made of 3/16" x 1/2" (.5 x 1cm) 1018 stainless steel, pair
- Fits all 2 7/8" seat bases

SEAT BASE REINFORCEMENT RINGS



75057

- Sandwiches deck for positive reinforced installation
- Allows base and seat to be removed
- Anodized aluminum 9.25"(23cm) diameter 3/8"(1cm) thick, 3 stainless cap screws, allen wrench and backing brackets included
- Adapts to all 2 7/8" models
- 9.25" (23cm) diameter base

STANCHION FOOTREST - 2.875"



75004

- Eliminates dangling feet – Adds comfort at helm
- Aluminum casting fits all fixed height 2 7/8"(7cm) dia. stanchion
- Traction grooved stepping surface

75004 : Aluminum Casting 14" (35cm) Wide 11.3" (28cm) Deep

ROD HOLDER



75125

- 9" adjustable angle stainless steel Rod Holder.

75125 : Fits up to 1.25" stanchion. Inside diameter 1 5/8" (4cm)

SUPPORT PLATE



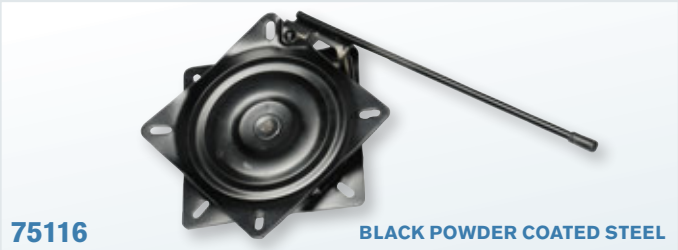
99070

- For use on roto-cast seats such as this when a fore and aft seat slide is not used.

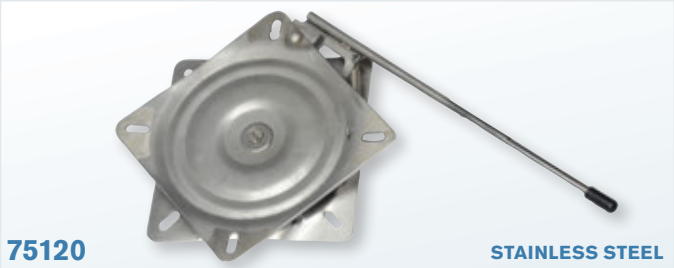
99070 : Accepts 99023 and 99235 swivels. 13" x 7.875" x 3/16" (33 x 20 x .64cm) thick aluminum plate. Mounting hole pattern 12.5" x 5" (32 13cm).

SEAT SWIVELS- 360°

LOCKING STAINLESS STEEL SEAT SWIVEL



75116 BLACK POWDER COATED STEEL



75120 STAINLESS STEEL

- Rotates 360°; 12 position lock at 30° increments
- Heavy duty for offshore market
- Fits most standard seat hole patterns
- Self-lubricating non-corrosive poly swivel bearing

SPECIFICATIONS :
75116 : Black powder coated steel, 7" x 7" (18x18cm)
75120 : Stainless steel, 7" x 7" (18x18cm)

GIMBALS - CHROME PLATED BRASS



75010 75011

- Chrome plated Brass
- Fits all GARELICK EEz-In seats

SPECIFICATIONS :
75010 : Tube attachment type 1" diameter
75011 : Flat surface attachment type

STAINLESS STEEL SEAT SWIVEL



75020

- Heavy Duty for Offshore Market
- 304 Stainless Steel with stainless center rivet
- Rotates 360° - Fits most Standard Hole Patterns
- Self lubricated non-corrosive poly swivel bearings

SPECIFICATIONS :
75020 : 7" x 7" (18 x 18cm)

ADJUSTABLE SEAT SWIVEL CLAMP

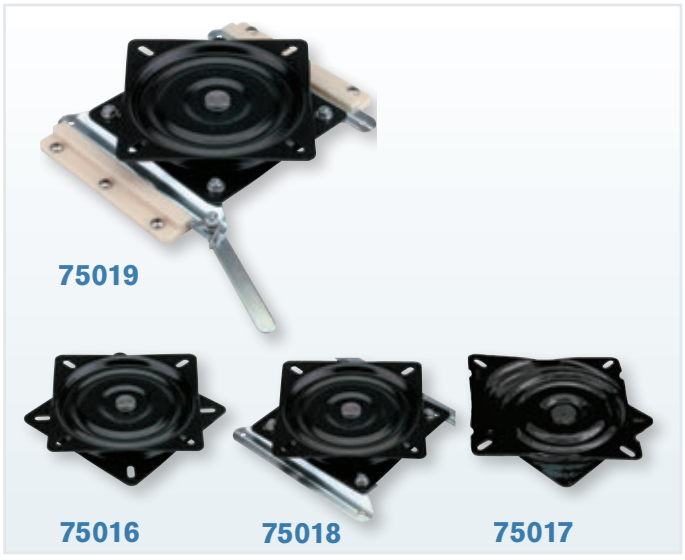


75007

- Accepts standard boat seats, fits tank or bench tops
- Durable – All metal construction
- Quick mounting and dismounting, includes 360° swivel
- Vinyl covered clamps
- Width adjusts from 8" - 18" (20 - 46cm

SPECIFICATIONS :
75007 : 6" wide x 6" length (15 x 15cm) swivel

UNIVERSAL BOAT SEAT SWIVELS



75019 75016 75018 75017

- Rotates 360° – Fits most standard seat hole patterns
- Self-lubricated, non-corrosive poly swivel bearings

SPECIFICATIONS :
75016 : "Standard" – 7" x 7" (18 x 18cm)
75017 : "Angled" – With 7° angle
75018 : "Easy Mount" – Larger bottom half exposes four mounting holes
75019 : "Removable" – Quick release mechanism allows seat to slide out thru plastic tracks mounted to boat

STAINLESS STEEL SEAT SUPPORT SWING LEG



99129

- Support for fold-down seating
- Designed for right or left folding
- Can be cut to length
- Locks in down or storage position
- Seat Support Swing Leg 1" (3cm) diameter stainless leg with white rubber tip. Stainless button lock and mounting bracket.

SPECIFICATIONS :
99128 : 2.25" D x 1.375" W (6 x 4cm). 28.25" H (72cm)
99129 : 2.25" D x 1.375" W (6 x 4cm). 13" H (33cm)
SPECIAL LENGTHS AVAILABLE IN QUANTITY

SEAT HINGES



75013 75154

- Folding aluminum with stainless rivets – Pair
- Made to bolt into poly or plywood seat substrates

SPECIFICATIONS :
75013 : For closed back or helm seats – Anodized Aluminum
75154 : For open back seats – Anodized Aluminum

EXTRUSION SEAT & BACK SUPPORTS



- Anodized Aluminum extrusion 2" x .5" (5 x 1cm), formed and drilled
- To make seats with open back style – Pair

SPECIFICATIONS :
75048 : Straight back supports
75148 : Curved back supports
75051 : Straight arm extrusions
75152 : Curved arm extrusions

UPHOLSTERY CLIP



99136

- Easy to hide stainless steel upholstery clip.

SPECIFICATIONS :
99136 : Stainless steel upholstery clip with 1/4" offset



SIDE MOUNT COAMING TABLE LEG SYSTEM


75359


75459

- Allows installation of table system to any vertical surface (coaming)
- Consists of mounting bracket, angled table leg and table top
- Table leg removes from side mount bracket and table top removes from table leg for stowing when not in use
- Spring loaded locking pin holds table leg in place

SPECIFICATIONS :

75337 : Stainless Steel table leg is 2.25" diameter stainless steel with 18" x 30" oval, acrylic coated ABS table top. When mounted table leg extends out 16.5" from vertical surface. Table leg height is 19.25". Installed height of table will be 16", plus distance from deck to mounting bracket location plus thickness of table top.

75343-10 : Anodized aluminum bent table leg is 2.25" diameter with a bright finish. When mounted, table leg extends out 15.625" from vertical surface. Table leg height is 18.5". Installed height of table top will be 18.5" plus distance from deck to mounting bracket location plus thickness of table top.

75359 : Complete set includes: Anodized aluminum table leg, surface mount base, side mount bracket, and acrylic coated oval table with 2 recessed cup holders. Table dimensions: 18" x 30".

75459 : Complete set includes: Anodized aluminum table leg, surface mount base, side mount bracket, and Teak Oval Table. Table dimensions: 18" x 30" Overall outside dimensions of mounting bracket are 5" W x 4" T, 1/4" thick.

75402 : Mounting bracket is polished 304 stainless steel. Mounting holes are spaced 5" W x 3" T.

U.S. PATENT D376,841


75343-10




75402

QUICK RELEASE TABLE PEDESTAL SYSTEM



75640

- Patented, revolutionary table hardware system
- Quick release levers allows effortless take-down of table system for storage
- Simple to use, simple to install.
- Low-Profile deck ring creates minimal interference when table is stowed
- No large center hole in deck as is common with other table hardware systems
- Marine grade polymer components resist corrosion
- 2 ¼" ribbed anodized aluminum stanchion is tapered at both ends
- 9 ¼" and 13" stanchion posts available for converting dinette into bunk use
- Individual components available if additional mounting locations are desired

U.S. PATENT 7,013,831

SPECIFICATIONS :

75640 : Complete system includes: deck ring, socket base, table mounting socket, 25.5" stanchion tube
75641 : Deck Ring Cover, Tan
75642 : Deck Ring Cover, Black
75643 : 13" Stanchion post, 2.25" diameter
75644 : 9.25" Stanchion post, 2.25" diameter
75645 : Surface mount socket base w/ deck ring, 6.625" diameter
75646 : Surface mt. deck ring, 6.25" diameter
75647 : 25.5" Stanchion post, 2.25" diameter. Deck to underside of table is 27" installed.
75648 : Table adapter socket, 7.25" diameter

QUICK RELEASE HARDWARE WITH TOP OPTIONS:

75320 : Includes complete Quick Release System (75640) and 18" x 30" (46x76cm) oval acrylic coated ABS plastic table with two recessed cup holders

75320-21 : Oval acrylic coated ABS plastic table with two recessed cup holders. Includes attached table adapter socket (75648). Table top: 18" x 30" (46x76cm)

75321 : Includes complete Quick Release System (75640) and 16" x 32" (41x76cm) rectangular ABS plastic table with four recessed cup holders.

75321-21 : Rectangular ABS plastic table top with four recessed cup holders. Includes attached table adapter socket (75648). Table top: 16" x 32" (41x76cm)

75650: Includes complete Quick Release System (75640) and 15" x 28" (38cm x 71cm) rectangular white polymer table top with two removable recessed cup holders.



75648



75641



75642



HDPE POLY TOP

75650



ACRYLIC COATED ABS PLASTIC TOP

75320



ABS PLASTIC TOP

75321

TABLE PEDESTALS FOR SMALLER BOATS: 2.25" POST & 7" DIA. BASE



75341

TABLE PEDESTALS FOR SMALLER BOATS : 2.25" DIA. POST & 7" BASE

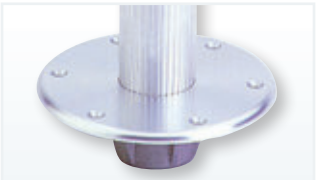
- Provides salon areas and pontoon decks with removable dinette tables
- Engineered for marine use
- 3 piece, all-aluminum provides solid table base
- Fluted profile stanchion with protective anodized finish
- Quick stowage
- Tapered on both ends for snug/ no wobble fit

PART NO.	DESCRIPTION	OVERALL HEIGHT
75340*	Flush Mount Base with Fluted Anodized Tube, complete 3-piece set	**29.375" (75cm)**
75341	Surface Mount Base with Fluted Anodized Tube, complete 3-piece set	**29" (74cm)**
75343	Fluted Taper Stanchion Post for Conversion to "Bunk" Height (Flush Mount)	**13.25" (31cm)**
75344	Fluted Taper Stanchion Post for Conversion to "Bunk" Height (Surface Mount)	**9.25" (23cm)**
75345*	Flush Mount taper Socket Base Only	
75346	Surface Mount taper Socket Base Only	
75347	Fluted Taper Stanchion Post ONLY (Flush Mount)	**30.25" (77cm)**
75348	Fluted Taper Stanchion Post ONLY (Surface Mount)	**27.625" (70cm)**
75375	Flush Mount Square Socket Base	**6" (15cm)**
99139	Plug Cap	**2.25" DIA. (6cm)**

* Flush mount bases require drilling into deck and extend 2.75" below deck



75346 SURFACE MOUNT



75345 FLUSH MOUNT



99139 PLUG CAP

STOWABLE MARINE TABLE HARDWARE - 2.875" POST & 9.25" DIA. BASE



75350

TABLE PEDESTALS FOR LARGER BOATS : 2.875" POST & 9.25" DIA. BASE

- Provides salon areas and pontoon decks with removable dinette tables
- Engineered for marine use
- 3 piece, all-aluminum provides solid table base
- Fluted profile stanchion with protective anodized finish
- Quick stowage
- Tapered on both ends for snug/ no wobble fit

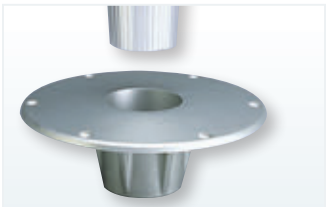
PART NO.	DESCRIPTION	OVERALL HEIGHT
75350*	Flush Mount Base with Fluted Anodized Tube, complete 3-piece set	29.63" (75cm)
75351	Surface Mount Base with Fluted Anodized Tube, complete 3-piece set	30" (76cm)
75373	Fluted Taper Stanchion Post for Conversion to "Bunk" Height	14.5" (37cm)
75355*	Flush Mount taper Socket Base ONLY	
75356	Surface Mount taper Socket Base ONLY	
75357	Fluted Taper Stanchion Post ONLY	31.5" (80cm)
75358	Fluted Taper Stanchion Post ONLY	28.75" (73cm)
99140	Leg Clip for 2.875" Tubing	

* Flush mount bases require drilling into deck and extend 2.75" below deck

U.S. PATENT D376,841



75356 SURFACE MOUNT



75355 FLUSH MOUNT



99140

STOWABLE PEDESTAL SYSTEM WITH TABLE TOP


75349 WHITE POLYMER


75449 TEAK

- Provides salon areas and pontoon deck with removable dinette table
- Set includes table 30" (76cm) height, 2.25" (6cm) ribbed tube, surface mount and flush mount castings
- Anodized finish to resist saltwater corrosion

75349: Complete set includes: Starboard rectangular table top, with two recessed cup holders, pedestal and castings. Table top: 15" x 28 (38cm x 71cm)

75449: Complete set includes: Teak oval table top, pedestal and castings. Table top: 18" x 30"

75449-21: Teak oval table with attached surface mount casting (75346)

75375: Flush mount square socket base, 6" square

STORAGE BRACKETS

- Mount to side coaming or transom for storing table pedestals
- High density black delrin

SPECIFICATIONS :

99193 : 2 1/4" (6cm) storage mounting brackets


SURFACE MOUNT


FLUSH MOUNT


99193


75375

ADJUSTABLE TABLE BASE GAS RISE OR MANUAL


75425

- Converts dinettes to berths
- 9"(23cm) diameter cast aluminum base on each end for support
- Locks any height from 14.5" to 29.5" (37 - 75cm)
- 2.875" (7cm) stanchion tube

SPECIFICATIONS:

RIBBED

75325 : Manual rise with ribbed stanchion. 14.5" to 30.75" (37cm – 78cm). Protrudes 6" (15cm) below deck

75425 : Sealed gas-powered rise with ribbed stanchion. 14.5" to 29.5" (37cm – 75cm). Protrudes 8.5" (22cm) below deck (63 lb. gas spring)

SMOOTH

75025 : Manual rise with smooth polished finish. 14.5" to 30.75" (37cm – 78cm). Protrudes 6" (15cm) below deck

75225 : Manual rise with smooth anodized aluminum finish. 14.5" to 30.75" (37cm – 78cm). Protrudes 6" (15cm) below deck

U.S. PATENT 5,385,323

MID-RANGE GAS RISE TABLE SYSTEM


75392

- Provides adjustable height in salon/cabin areas
- 3 ½" outside diameter anodized bright polish tubing
- 2 7/8" inside diameter anodized bright polish tubing
- Gas Spring for lift
- Cam lock collar locks height adjustment in place
- Can be mounted directly to deck for permanent mount or to an anodized aluminum plate for portable use
- Table top mount is a permanent anodized aluminum plate

SPECIFICATIONS:

75392 : Height Adjustment :12 ½" – 26", 63# gas spring, anodized aluminum permanent top plate, 11" x 15", 9 ¼" round base plate mounted directly to deck, Cam lock collar locks height adjustment in place. Tube protrudes 11 ½" below deck.

75394 : Height adjustment 14 ½" – 28 ½", 63# gas spring, anodized aluminum permanent top plate, 9" x 13", 9 ¼" round base attached to stanchion for mounting to deck, Cam lock collar locks height adjustment in place. Tube protrudes 9 ½" below deck.

75392-67 : Height adjustment 16" – 28", 40# gas spring, anodized aluminum permanent top plate, 9" x 13", 9 ½" round base attaches to stanchion for mounting to deck, Cam lock collar locks height adjustment in place.

U.S. PATENT 6,663,057

BUILD YOUR OWN 2.875" TABLE HARDWARE SYSTEM







- Tapered socket design for wobble free solid support
- Table top support bracket- rotates 360° and locks
- Fixed height or gas rise adjustable height options
- Fluted profile 2 7/8" (7cm) diameter stanchion tube
- Anodized finish to resist saltwater corrosion

SPECIFICATIONS :

75442 : Table top mounting bracket
75446 : 28" (71cm) fixed height fluted taper stanchion post
75445 : Gas rise stanchion- adjustable 19" – 29" (48-74cm), 29# gas spring.
75355 : Flush mount taper socket base
75356 : Surface mount taper socket base

2 STAGE GAS RISE YACHT TABLE PEDESTAL- ADJ. HEIGHT 4.0 COMMANDER SERIES





- Robust design provides adjustable height in salon/ cabin and back deck areas. – Lift – adjust height – lock with polished stainless handles
- Smooth gas powered operation adjustable full range 12 3/4" – 28" (32 - 71cm)
- Polished and anodized finish resist saltwater corrosion

SPECIFICATIONS:

75470 : Range of travel 12 3/4" – 28" (32 - 71cm), 12" diameter base casting with 4", 3.5" & 2.875" diameter stanchion tubes, Top plate surface 12" x 12" (31 x 31cm)

U.S. PATENT 6,663,057

GAS RISE YACHT TABLE BASE



- Provides adjustable height in salon/cabin areas
- Ultra smooth gas powered operation adjustable 20"- 29" (51-74cm)
- Self-standing 19" (48cm) square base, 3/8" thick with 9" x 13" (23 x 33cm) table top support, 1/4" thick
- Polished and anodized finish to resist saltwater corrosion

SPECIFICATIONS :

75460 : 3/8" thick anodized aluminum plate with 3.5" stanchion tube, twist lock T-Handle; 40# gas spring

U.S. PATENT 6,663,057

DECK CHAIR & TABLE
COLLECTION

EEz-In DESIGNER SERIES PADDED DECK CHAIR — ANODIZED ALUMINUM FRAME



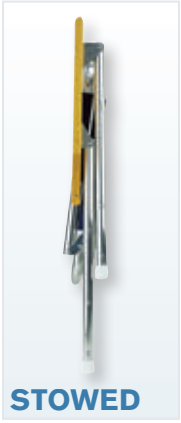
35029-67 BLACK

- Lightweight, sturdy and very comfortable
- One piece canvas back with 24" (61cm) high frame
- 1" thick foam padded back and thigh support for added comfort
- Double leg and front cross bar frame for stability, easy to stow
- Durable UV resistant woven fabric, tastefully appointed with embroidered code flag design and contrasting accent trim
- 1" (3cm) diameter, corrosive resistant folding anodized aluminum tube frame, poly tips
- Varnished hardwood arms

SPECIFICATIONS:
35029 : 16" (41cm) Seat Height
COLORS : 62 - Navy Blue w/Red Trim, 67 - Black



35029-62 NAVY BLUE



STOWED



76012

THE ORIGINAL EEz-In HIGH BACK DECK CHAIR— ANODIZED ALUMINUM FRAME



35037-67 BLACK



35037-62 NAVY

Back by request of recreational boaters and those in the trade that originally sold them! Here is a modern reinterpretation of one of the best-selling folding aluminum deck chairs of all times built specifically for boating.

- Lightweight Aluminum Compact Folding Frame – riveted construction
- Clear Satin Anodized Finish to resist corrosion
- Double leg design with front cross bar frame for added stability – Poly tips
- High-back frame provides great back support and comfortable seating
- Durable UV resistant sewn woven fabric – available in popular Navy Blue or NEW! Black
- Real Varnished Hardwood Arms – Curved design provide better hand rest

SPECIFICATIONS:
35037 : 16" (41cm) Seat Height, 24" (61cm) High Back
COLORS : 62 - Navy Blue, 67 - Black

REPLACEMENT TIPS FOR 1" DIA. GARELICK DECK CHAIR



76012

SPECIFICATIONS:
76010 : Package of 4 Premium Chair Tips - White Poly
76011 : Package of 4 Premium Chair Tips - Rubber
76012 : Package of 2 Premium Double Leg Chait Tips - White Poly

EEz-In® MARINER CHAIR WITH WEATHERPROOF SEWN CUSHIONS


48106-61





- Anodized frame resists the elements
- Beautiful sewn cushions and arm rests
- Poly seat and back substrates resist rot and warpage
- Eight legged frame provides extra stability
- Firm resilient 3.5" (9cm) foam
- Marine grade vinyl
- Durable 1" (3cm) aluminum double leg frame
- Chair folds for stowage, dual locks prevent folding during use

SPECIFICATIONS:

OVERALL WIDTH 26" (66cm); Seat - W: 19" (48cm), D: 15.5" (39cm)

48106-61 : Anodized frame

COLORS : 61 - White

FOLDING DECK TABLES- MELAMINE TOP SERIES


50410

COMPACT SIZE IS IDEAL FOR DECKS, INSIDE CABINS, OR PICNICS ASHORE!

- Durable hard Finish Top is sealed watertight
- Top: Thermofused, white laminate is permanently bonded to core on both sides, edge finished with molded sea lip.
- Legs: Rugged 7/8" diameter aluminum, folds flat, plastic tips.
- Made in the U.S.A.

SPECIFICATIONS :

RECTANGULAR TOPS :

50400: Table is 16" x 24" (41 x 61cm) and 16" (41cm) high

50405: Table is 16" x 32" (41 x 81cm) and 21.5" (55cm) high

ROUND TOP :

50410: Table is 24" (61cm) round and 16" (41cm) high


50405


50400

TELESCOPING ADJUSTABLE LENGTH BOAT HOOKS FOR COMPACT STOWAGE



55170 MADE IN THE U.S.A.

PREMIUM TELESCOPING BOAT HOOKS	HEAD TYPE	SECTIONS	DIAMETERS
55170: 8 FT 3.5' to 8' (107 - 244cm)	Marine Composite	3	1" - 1⅛" - 1¼" (25 - 29 - 32mm)
55175: 12 FT 56" to 12' (142 - 366cm)	Marine Composite	3	1" - 1⅛" - 1 ¼" (25 - 29 - 32mm)



55190 MADE IN THE U.S.A.

STANDARD TELESCOPING BOAT HOOKS	HEAD TYPE	SECTIONS	DIAMETERS
55190: 7.5 FT 4' to 7.5' (122 - 229cm)	Marine Composite	2	1" - 1⅛" (25 - 29mm)



55006 MADE IN THE U.S.A.

STD. FIXED LENGTH BOAT HOOKS	HEAD TYPE	SECTIONS	DIAMETERS
55004: 4 FT (122cm)	Marine Composite	1	1" (25mm)
55006: 6 FT (183cm)	Marine Composite	1	1" (25mm)
55008: 8 FT (244cm)	Marine Composite	1	1" (25mm)



99046

LIFETIME HOOK GUARANTEE
If our EEz-In hook head should ever break, simply send the broken piece to us for a free replacement.

PREMIUM MULTI-PURPOSE BOAT HOOK HEAD
- Wide gap to grab large objects or cleats
- 3/4" acme threaded head for screw on brush, broom, or mop
- Accepts Wichard 4" snap hook
- Non-corrosive UV safe marine composite
- Premium red cushioned tip

99046 : Replacement head



55290 DESIGNED, ENGINEERED & ASSEMBLED IN THE U.S.A.

HEAVY DUTY TELESCOPING BOAT HOOKS	HEAD TYPE	SECTIONS	DIAMETERS
55290: 7.5 FT 4' to 7.5' (122 - 229cm)	Stainless Steel	2	7/8" - 1" (22 - 25mm) Tri-Tube
55206: Fixed 6' (183 cm)	Stainless Steel	1	7/8" (22mm) Tri-Tube



BOAT COVER SUPPORT POLES





- Keeps weather covers tight and helps protect boat interiors
- Eliminates pockets that trap water and cause damage
- Twist to lock and unlock; telescopes to desired length
- Three style tips - Rubber, pin for grommets, dot fasteners - Snap on
- Anodized aluminum resists corrosion
- Made in the U.S.A.



SNAP-ON TIP

ADJUSTABLE ALUMINUM BOAT COVER SUPPORT POLES WITH SNAP-ON DOT FASTENER

94304: 26" to 48" (66 - 122cm) Dot Fastener/Snap on

94305: 36" to 64" (91 - 163cm) Dot Fastener/Snap on



RUBBER TIP

ADJUSTABLE ALUMINUM BOAT COVER SUPPORT POLES WITH RUBBER TIP END

94300: 26" to 48" (66 - 122cm) Rubber Tip End

94302: 36" to 64" (91 - 163cm) Rubber Tip End



PIN TIP FOR GROMMET

ADJUSTABLE ALUMINUM BOAT COVER SUPPORT POLES WITH 3/8" GROMMET TIP END

94301: 26" to 48" (66 - 122cm) 3/8" Grommet Pin End

94303: 36" to 64" (91 - 163cm) 3/8" Grommet Pin End



3-IN-1 TIP

3-IN-1 BOAT COVER SUPPORT POLE*

94320 : 36" to 60" (91 – 152cm) Rubber Tip, 3/8" Grommet Pin, and Dot Fastner/Snap on Ends

* Twist thumb screw to lock and unlock; pole telescopes to desired length

ALUMINUM, STAINLESS, & CHROME POLISH



- Shines metal better than new
- Cleans, waxes, and polishes in one step
- Removes and prevents pitting
- Non abrasive, no acids, 8 oz. can

SECURING STRAPS



- Holds gear in place – Line coils, life vest, fish rods and deck chairs
- Turn snap opens and closes strap to lock item in place
- White vinyl strap with plated brass swivel snaps. Pair.
- Made in the U.S.A.

RING BUOY HOLDER



- Holds Type IV throw type ring buoys
- Universal size – Fits all rings up to 30" (76cm) diameter
- Hardware fits 7/8" (2cm) or 1" (3cm) vertical or horizontal stanchions or screws to side of deckhouse
- Made in the U.S.A.

SPECIFICATIONS :

71066 : Coated white aluminum with black nylon safety strap.

FENDER HEIGHT ADJUSTER



- Raises or lowers boat fenders with ease!
- Automatically locks in place at desired height
- Eliminates tying and untying fender lines
- Simple locking lever lets line slide down and lock in place
- Handles: Hollow braid lines up to 1/2" (1cm) diameter. Solid braid lines up to 3/8" (1cm) diameter
- Rust free brass locking ball

SPECIFICATIONS :

71080 : For Rails and Life lines. Vinyl strap with easy on-off snap

US PATENT # 344671

UTILITY MOUNTING CLIPS



- Holds anything round – 3/4" to 1 1/4" (2 - 3cm) diameter
- Coated white spring steel
- Packaged in pairs

OUTBOARD MOTOR
ACCESSORY COLLECTION

FOR AUXILIARY MOTORS - BUILT TO PERFORM

"An Outboard Bracket – The handiest way to equip a small sailboat with auxiliary power – or a fishing craft with a low-powered trolling engine – is to mount an outboard motor on the transom by means of a retractable bracket. This kind of bracket allows the boatman to lift the motor out of the water when it is not in use without removing it from the bracket."

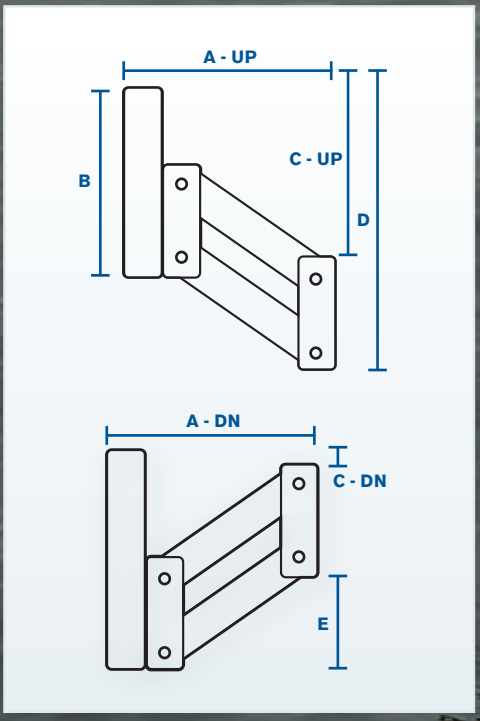
– Time/Life Library of Boating

For over 40 years, GARELICK EEz-In has led the field in Auxiliary Outboard Motor Brackets! As outboard motors have changed so has our selection of brackets. We now offer five distinct styles ranging from manual lift/lower models to hydraulic powered systems designed for heavier, high torque, 4 stroke motors. **All models are designed, engineered and assembled in the U.S.A. to handle the important job of supporting high value outboard motors.**

MODEL	PAGE #	PRODUCT NAME	Capacity (HP)	Capacity (lbs)	4-Stroke Motors	2-Stroke Motors	Vertical Travel
71033	58	Stainless Steel Auxiliary Motor Bracket	7.5 to 25	118		●	11.25"
71039	58	Stainless Steel Auxiliary Motor Bracket	7.5 to 12	82		●	14.25"
71040	58	Aluminum Auxiliary Motor Bracket	to 8	59		●	8.5"
71042	58	Aluminum Auxiliary Motor Bracket	7.5 to 12	82		●	14.25"
71056	58	Stainless Steel Auxiliary Motor Bracket	7.5 to 20	115		●	11.25"
71057	58	Aluminum Auxiliary Motor Bracket	7.5 to 20	115		●	11.25"
71074	60	Stationary Outboard Motor Bracket	to 15	75		●	-
71075	60	Stationary Outboard Motor Bracket	to 15	75		●	-
71078	60	Stationary Outboard Motor Bracket	to 15	75		●	-
71090	57	Motor Bracket for 4-Stroke Motors	7.5 to 30	169	●	●	9.5"
71091	57	Motor Bracket for 4-Stroke Motors	7.5 to 25	175	●	●	15.5"
71093	57	Motor Bracket for 4-Stroke Motors	to 15	115	●		9.5"
71094	57	Motor Bracket for 4-Stroke Motors	7.5 to 15	115	●		15.5"
71098	60	Stationary Outboard Motor Bracket (4 Stroke)	to 15	132	●	●	-
71099	60	Stationary Outboard Motor Bracket (4 Stroke)	to 30	263	●	●	-

MODEL	PAGE #	A	B	C	D	E
71033	58	8" : UP 12 7/8" : DOWN	10 3/4"	12" : UP 1 1/2" : DOWN	19 7/8"	1 1/4"
71039	58	8 5/8" : UP 15" : DOWN	10 3/4"	14 1/8" : UP 11/16" : DOWN	22"	2"
71040	58	6 1/8" : UP 9 3/4" : DOWN	10 3/4"	9 9/16" : UP 1" : DOWN	18 9/16"	1 1/2"
71042	58	8 1/4" : UP 14" : DOWN	10 3/4"	12 11/16" : UP -11/16" : DOWN	19 5/8"	2 1/2"
71056	58	8" : UP 12 7/8" : DOWN	10 3/4"	12" : UP 1 1/2" : DOWN	19 7/8"	1 1/4"
71057	58	7 7/16" : UP 12" : DOWN	10 3/4"	10 5/8" : UP -11/16" : DOWN	19 5/8"	2 1/2"
71074	60	FIXED	9 1/2"	FIXED	FIXED	FIXED
71075	60	FIXED	9 1/2"	FIXED	FIXED	FIXED
71078	60	FIXED	9 1/2"	FIXED	FIXED	FIXED
71090	57	7 3/4" : UP 13 5/8" : DOWN	10 3/4"	12 1/4" : UP 2 5/8" : DOWN	21 1/4"	0"
71091	57	10 1/8" : UP 16 7/8" : DOWN	12"	16" : UP 7/8" : DOWN	25 3/4"	2 1/4"
71093	57	7 3/4" : UP 13 5/8" : DOWN	10 3/4"	12 1/4" : UP 2 5/8" : DOWN	21 1/4"	0"
71094	57	10 1/8" : UP 16 7/8" : DOWN	12"	16" : UP 7/8" : DOWN	25 3/4"	2 1/4"
71098	60	FIXED	10 3/4"	FIXED	FIXED	FIXED
71099	60	FIXED	12"	FIXED	FIXED	FIXED

DIMENSIONS



ALUMINUM AUXILIARY OUTBOARD MOTOR BRACKET FOR 4-STROKE MOTORS



71091, 71094: 4 STROKE LITE



71091, 71094 : BACK



71090, 71093: 4 STROKE LITE



71090, 71093 : BACK

4-STROKE MOTOR BRACKET

- Raise and lower trolling and auxiliary motors on power and sailboats with ease
- Built especially for new 4 Stroke, heavier, high torque motors
- Extra Wide 11 1/2" (29cm) Black Poly Mounting Board for new, wider style motor locking clamps used on late model outboard motors
- Accommodates long or short shaft motors
- Motor Safety Cable included for added protection

EASIER TO OPERATE AND LIFT

- With 4 or 5 vertical running position lock bar to compensate for water surface and boat load conditions – Hard coated for added resistance to wear
- Ergonomically designed twist lock safety knobs secure bracket in place
- Heavy-duty stainless steel torsion springs help counterbalance motor's weight
- Easier to hold with comfortable, padded grip handle designed to accept most style outboard motor locks

TOP QUALITY

- Black satin Anodized aluminum body resists corrosion
- 2" Thick, Extra Wide Black Poly Mounting Board – Weatherable and maintenance free
- Aircraft Type Stainless Steel Hardware – For increased durability with nylon friction resistant washers
- Designed, Engineered & Assembled in the U.S.A.

VERTICAL RUNNING POSITIONS
71090, 71093: 5 position lock bar
71091, 71094: 4 position lock bar

HEAVY DUTY MOTOR SAFETY CABLE INCLUDED!



71030

Model	H.P. Rating	Motor Weight Not to Exceed	Vertical Travel*	Mtg. Pad	Mtg Board Dimensions W × H × T	Mtg. Bracket Dimensions W × H
71090	over 7 1/2 to 30	169 lbs.	9 1/2" (24cm)	Poly	11 1/2" × 10 3/4" × 2" (29 × 27 × 5cm)	8" × 9" (20 × 23cm)
71091	over 7 1/2 to 25	175 lbs.	15 1/2" (39cm)	Poly	11 1/2" × 12" × 2" (29 × 30 × 5cm)	10" × 9 3/4" (25 × 25cm)
71093 LITE	to 15	115 lbs.	9 1/2" (24cm)	Poly	11 1/2" × 10 3/4" × 2" (29 × 27 × 5cm)	8" × 9" (20 × 23cm)
71094 LITE	to 15	115 lbs.	15 1/2" (39cm)	Poly	11 1/2" × 12" × 2" (29 × 30 × 5cm)	10" × 9 3/4" (25 × 25cm)

*Vertical travel is based on transom angle being perpendicular to the water.

ALUMINUM AUXILIARY MOTOR BRACKET FOR 2-STROKE MOTORS



71057

- Retractable Bracket for Trolling Auxiliary Motors on power and sailboats with ease
- Transom mount locks and holds motor up or swings down for propulsion
- Tough alloy Anodized Aluminum frame, Stainless Steel springs
- Fits all style motors – Extra Wide 11 1/2" (29cm) Black Poly Mounting Board
- 4-position locking height adjustment
- Designed, Engineered & Assembled in the U.S.A.

MOUNTING PAD

- 2" thick x 11.5" wide (5 x 29cm). Designed to accommodate the width dimensions of newer, wider style motor locking clamps

Model	H.P. Rating	Motor Weight Not to Exceed	Vertical Travel*	Mtg. Pad	Mtg Board Dimensions W × H × T	Mtg. Bracket Dimensions W × H
71040**	to 8	59 lbs.	8 1/2" (22cm)	Poly	11 1/2" × 10 3/4" × 2" (29 × 27 × 5cm)	5 1/4" × 9" (13 × 23cm)
71057	over 7 1/2 to 20	115 lbs.	11 1/4" (29cm)	Poly	11 1/2" × 10 3/4" × 2" (29 × 27 × 5cm)	5 1/4" × 9" (13 × 23cm)
71042	over 7 1/2 to 12	82 lbs.	14 1/4" (36cm)	Poly	11 1/2" × 10 3/4" × 2" (29 × 27 × 5cm)	5 1/4" × 9" (13 × 23cm)

*Vertical travel is based on transom angle being perpendicular to the water.
**Works for motors with single attaching clamp.

STAINLESS STEEL AUXILIARY OUTBOARD MOTOR BRACKETS FOR 2-STROKE MOTORS



71056



71033

- Easier to lift and lower – Stainless springs help balance motor weight
- Transom mount locks and holds motor up or swings down for propulsion
- Built in transom angle adjustment allows optimum motor performance
- Fits all style motors – Extra Wide (11 1/2" 29cm) Black Poly Mounting Board for newer, wider style motor locking clamps
- 4 position locking height adjustment
- Wide track body for added stability
- Made of tough 304 Stainless Steel
- Designed, Engineered & Assembled in the U.S.A.

MOUNTING PAD

- 2" thick x 11 1/2" wide (5 x 29cm). Designed to also accommodate the width dimensions of late model auxiliary outboard motors.

Model	H.P. Rating	Motor Weight Not to Exceed	Vertical Travel*	Mtg. Pad	Mtg Board Dimensions W × H × T	Mtg. Bracket Dimensions W × H
71033**	over 7 1/2 to 25	118 lbs.	11 1/4" (22cm)	Poly	11 1/2" × 10 3/4" × 2" (29 × 27 × 5cm)	7 1/2" × 8" (19 × 20cm)
71056	over 7 1/2 to 20	115 lbs.	11 1/4" (29cm)	Poly	11 1/2" × 10 3/4" × 2" (29 × 27 × 5cm)	7 1/2" × 8" (19 × 20cm)
71039	over 7 1/2 to 12	82 lbs.	14 1/4" (36cm)	Poly	11 1/2" × 10 3/4" × 2" (29 × 27 × 5cm)	7 1/2" × 8" (19 × 20cm)

*Vertical travel is based on transom angle being perpendicular to the water.
**Heavy duty with reinforced welded frame and stamped stainless components.

STATIONARY OUTBOARD MOTOR BRACKETS

STAINLESS STEEL SUPPORT BRACKETS AND HARDWARE

BRACKETS FOR 4-STROKE MOTORS



71098 **15 H.P. - 132 LBS.**



71099 **30 H.P. - 263 LBS.**



71030

BRACKETS FOR 2-STROKE MOTORS



71074 **15 H.P. – 75 LBS.**



71075 **15 H.P. – 75 LBS.**



71078 **15 H.P. – 75 LBS.**

- Fixed height for auxiliary or trolling motors
- 304 stainless brackets and hardware
- Designed, Engineered & Assembled in the U.S.A.

SPECIFICATIONS :

71030 : 2000 lbs. tensile strength, stainless steel carabiner style snap hook, 48" (122cm) length
71074 : Vertical Transom Mount
71075 : Vertical Transom Mount – Adjustable plus or minus 7 to 25 degree transoms
71078 : Horizontal Transom Mount
71098 : Vertical Transom Mount
71099 : Vertical Transom Mount

Model	H.P. Rating	Motor Weight Not to Exceed	Stroke	Mtg Board Dimensions W × H × T	Motor Safety Cable Included
71074	to 15	75 lbs.	2	8" × 9.5" × 2" (20 × 24 × 5cm)	N
71075	to 15	75 lbs.	2	8" × 9.5" × 2" (20 × 24 × 5cm)	N
71078	to 15	75 lbs.	2	8" × 9.5" × 2" (20 × 24 × 5cm)	N
71098	to 15	132 lbs.	4	11.5" × 10.75" × 2" (29 × 27 × 5cm)	Y
71099	to 30	263 lbs.	4	11.5" × 12" × 2" (29 × 30 × 5cm)	Y

BOAT DOLLY

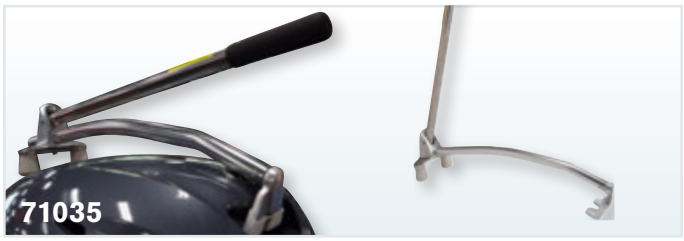


- Helps move and roll small fishing boats with ease
- Moves boats from cars to water, at lake, campsite or resorts
- Clamps securely to the transom
- Made in the U.S.A.

SPECIFICATIONS :

71050 : 1" (3cm) diameter zinc plated steel, 4 - 7" x 1.5" (18 x 4cm) rubber tired wheels. Maximum weight 250 lbs.. Transom bracket is 8.5" wide x 5" (22 x 13cm) high. Opens up to 3" (8cm) length.

OUTBOARD MOTOR TILTER





- Leverage tool for use with manual lift motors
- Tilts motors back easier with less strain
- Adjustable to fit shroud of outboards with hand holds
- Compact for stowage
- All contact points are cushioned
- Designed, Engineered & Assembled in the U.S.A.

SPECIFICATIONS :

71035 : 304 Stainless Steel and anodized aluminum tube with aluminum castings, riveted assembly. Handles motors to 40 h.p. New curved design fits most modern shaped shrouds.

71036 : 304 stainless steel and anodized aluminum tube with aluminum castings, riveted assembly. Handles motor to 40 h.p.

REPLACEMENT MOUNTING PAD





- Black Poly construction

SPECIFICATIONS :

99049 : 11.5" W x 12" x 2" thick (29 x 30 x 5cm) - for use with Models 71091, 71092, 71094 and 71099

99057 : 11.5" W x 10.75"H x 2" thick (29 x 27 x 5cm) for use with 71033, 71039, 71056, 71040, 71042, 71057, 71090, 71093 and 71098

OUTBOARD MOTOR CARRIERS

- For ease when storing or moving motors
- Models for outboard and trolling motors up to 315 lbs.
- Strong aluminum tube frame – Tough alloy drawn aluminum up to 25% stronger than extruded tube
- High tensile alloy reinforced aluminum tube, 1/2" steel plated axle.
- Recycled solid plastic mounting board



31600


30400


31600


30300


30400


31400


31800


31900

Model	Weight Capacity	Height	Wheels**	6 Gallon Gas Can Holder
30300	85 lbs.	32.5" (83cm)	N/A	No
30400	180 lbs.	36" (91cm)	N/A	No
31400*	85 lbs.	35" (89cm)	2-7" × 1.5" (18 × 4cm)	No
31600*	130 lbs.	36.75" (93cm)	2-8" × 1.5" (20 × 4cm)	Yes
31800	265 lbs.	37" (94cm)	4-10" × 1.75" (25 × 4cm)	Yes
31900	315 lbs.	41" (104cm)	4-10" × 1.75" (25 × 4cm)	No

*Accepts long shaft motors
**Semi-pneumatic rubber tired wheels

MODEL	PG	MODEL	PG	MODEL	PG	MODEL	PG	MODEL	PG	MODEL	PG	MODEL	PG
05031	5	19623-61	10	27415	18	71098	44	75225	35	75433	24	78325	21
05037	5	19626	6	27515	18	71099	44	75228	22	75434	24	78515	24
05041	5	19627	6	27516	18	74001	27	75230	22	75435	22	78524	24
05047	5	19636	6	30300	46	74002	27	75231	22	75436	24	78530	24
05051	5	19643	10	30400	46	74003	27	75232	22	75437	24	78545-14	21
06131	5	19655	10	31400	46	75002-70	28	75233	22	75438	24	94300	40
06141	5	19656	10	31600	46	75002-75	28	75234	22	75442	36	94301	40
10049	16	19657	10	31800	46	75004	29	75235	22	75445	36	94302	40
12150	16	19676	10	31900	46	75007	30	75320	33	75446	36	94303	40
12340	14	19677	10	35029	37	75010	30	75320-21	33	75449	35	94304	40
12340-21	14	19683	12	35037	37	75011	30	75321	33	75449-21	35	94305	40
12350	14	19684	12	48106-61	38	75013	31	75321-21	33	75459	32	94320	40
12350-21	14	19686	12	50400	38	75015	40	75325	35	75460	36	99000	18
12380	15	19700	9	50405	38	75016	30	75335	22	75470	36	99001	18
13003	16	19802	7	50410	38	75017	30	75337	32	75515	23	99023	22/28
15230	16	19803	7	55004	39	75018	30	75340	34	75528	23	99026	28
15240	16	19804	7	55006	39	75019	30	75341	34	75530	23	99027	25/28
15330	17	19812	7	55008	39	75020	30	75343	34	75531	23	99028	28
15340	17	19833	7	55170	39	75025	35	75343-10	32	75532	23	99036	28
15350	17	19834	7	55175	39	75028	22	75344	34	75533	23	99046	39
15640	17	19843	6	55190	39	75030	22	75345	34	75534	23	99049	45
15650	17	19844	6	55206	39	75031	22	75346	34	75535	23	99057	45
15730	17	19902-30	9	55290	39	75032	22	75347	34	75628	23	99070	29
15740	17	19902-34	9	65010	40	75033	22	75348	34	75635	23	99075	14
15750	17	19902-44	9	71030	44	75034	22	75349	35	75636	21	99076	14
18017	13	20000	25	71033	43	75035	22	75350	34	75637	21	99127	25/28
18018	13	20001	25	71035	45	75048	31	75351	34	75640	33	99128	31
18019	13	21000	25	71036	45	75051	31	75355	34	75641	33	99129	31
18117	13	21001	25	71039	43	75054	24	75356	34	75642	33	99136	31
18118	13	21021	29	71040	43	75056	29	75357	34	75643	33	99139	34
19250	15	21022	29	71042	43	75057	29	75358	34	75644	33	99140	34
19512	12	21025	29	71050	45	75058	29	75359	32	75645	33	99180	8
19513	12	21026	29	71056	43	75080	26	75373	34	75646	33	99181	8
19530	11	22000	25	71057	43	75081	26	75375	34/35	75647	33	99182	8
19535	11	22001	25	71066	40	75082	26	75392	35	75648	33	99183	8
19536	11	25022	18	71069	40	75083	26	75392-67	35	75650	33	99184	8
19537	11	25028	18	71074	44	75090	26	75394	35	76000	18	99187	8
19540	11	25122	18	71075	44	75091	26	75402	32	76006	18	99188	8
19545	11	25128	18	71077	40	75096	28	75404	24	76007	18	99191	27
19546	11	26015	18	71078	44	75116	30	75415	24	76010	37	99193	7/35
19547	11	26018	18	71080	40	75120	30	75425	35	76011	37	99196	7
19615-61	10	26115	18	71090	42	75125	29	75428	22	76012	37		
19616-61	10	26306	5	71091	42	75148	31	75430	24	77000	27		
19617-61	10	27315	18	71093	42	75152	31	75431	24	77300	27		
19622-61	10	27316	18	71094	42	75154	31	75432	24	78318	21		

LIMITED WARRANTY

Our Limited Warranty is as functional and straightforward as our products. Since we design and build them to provide you with years of satisfaction, all Garelick/EEz®-In products are sold with a three year limited warranty against defects in material and workmanship.

WHAT WE WILL DO

In the unlikely event that a defect in material or workmanship exists during the warranty period, at our expense, we will promptly repair or replace the product.

WHAT YOU SHOULD DO

All we require is that you call or write us to discuss the claim. We will then work with you to ship the product back to us for inspection, repair or replacement.

WHAT IS NOT COVERED

It is important to note that our Limited Warranty is not an unconditional guarantee for the life of this product. Garelick/EEz®-In are made from the finest materials available under our exacting manufacturing standards. But, like any other product, they are not indestructible.

Therefore, the Limited Warranty does not cover product damage caused by abuse, neglect, improper installation, normal wear and tear, or the failure to perform routine maintenance.

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If you have any questions or comments regarding your Garelick/EEz®-In product you may reach us by writing to our headquarters in St. Paul Park, MN, phone us at 1-651- 459-9795 or email us at mail@garelick.com. You will find that we apply the same standard of excellence to our customer service as we do to our products.

GARELICK MARINE PRODUCTS ARE WIDELY AVAILABLE THROUGHOUT BETTER STORES EVERYWHERE

We suggest Contacting your favorite store dealer or internet fulfillment center where you have the best chance to find our products. After checking availabilty, if the model(s) you have chosen is not in stock, your dealer can order it for you from their stocking wholesaler.

Our products are also available from several of the leading marine catalog/retailers that may be in your area. For availability outside the United States, email us and we will provide you with information on where to find our products.

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