



Sport/Diver Ladder Transom Mounting Extension Shims 99182

Thank you for selecting our superior quality Garelick EEz-In Brand Boarding Ladder. Your ladder was designed and manufactured using the finest material available to provide long product life, all fabricated and finished with boating in mind. Choosing the proper size ladder for location and correct fit is important to assure safe, convenient and reliable use.

ASSEMBLY INFORMATION

Read these instructions completely before starting assembly.

REQUIRED HARDWARE

NOTE: The following parts are not included due to the variety of possible installations.

4 suitable length 5/16"-18 stainless steel bolts

4 5/16"-18 stainless steel lock nuts

Marine adhesive/sealant and anti-seize compound

4 suitable stainless steel backing washers

PLATFORM BRACKET MOUNTING INSTRUCTIONS

1. Choose the most suitable side of transom for mounting ladder. Locate a position that will be clear of the turning and lowering operation of the motor/outdrive.
2. Using the top support plate as a template, locate the plate on the desired centerline of the ladder and approximately 1" from the edge of the platform mark four mounting hole locations on your platform. Drill four 11/32" or 3/8" diameter holes.
3. Put a bead of adhesive caulk around the perimeter of the holes on the top and bottom of platform. Coat the bolts with anti-seize compound insert through top plate and platform. Secure main bracket under platform with four lock nuts.
4. Finish installing substrate, lock and faceplate as illustrated in the ladder mounting instructions.

