

Installation Instructions for

Form 12.406

Platform Ladder Mount 99187

IMPORTANT INSTRUCTIONS

- 1. Check contents of hardware pack against parts list.
- 2. Read instructions completely before starting assembly or installation.

ASSEMBLY INSTRUCTIONS

Attach ladder hardware to platform bracket as illustrated.

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/out drive.
- 2. The mounting bracket can be installed on top of the platform or under the platform. If mounted under platform the No Slip Pad can be discarded.
- 3. Using the mounting bracket as a template, locate the bracket on the desired centerline of the ladder and extended over edge of platform approximately 1 inch. Mark 4 holes. Drill 4 holes, 13/32" diameter, through platform.
- 4. Put a bead of adhesive calk around perimeter of holes on the top and bottom of platform. Coat the bolts with antiseize compound and secure bracket in place with 4 washers and locknuts.

Parts List Platform Ladder Mount 99187

Ref. Letter	Factory Part No.	No. Req.	Description
Α	08.095	1	Platform mounting bracket
В	03.166	4	%₀-18 locknut
C	03.394	2	%6-18 x 1- $%$ " s.s. machine screw
D	03.395	2	5/6-18 x 2" s.s. machine screw
Е	49.232	1	No-slip pad

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

- 4 suitable length 3/8-16 stainless steel machine screws, at least 1" longer than thickness of platform and backing plate, if needed.
- 4 3/8-16 Stainless Steel Locknuts
- 4 3/8" Stainless Steel Washers
 Marine adhesive/sealant and anti-seize compound

