UNIVERSAL ALUMINUM BRACKET
INSTRUCTIONS

NOTE: This adapter bracket can be mounted on either port or starboard.

Hardware
A. (1) Adapter plate
B. (1) Brace
C. (1) Backer plate
D. (4) 4 & 1/4” x 1/2” Transom bolts
E. (4) 1/2” Lock nuts
F. (8) 1/2” Heavy thunder washers
G. (4) 3/8” x 2” Power-Pole anchor bolts
H. (4) 3/8” Neo-bond washer
I. (4) 3/8” Heavy thunder washer
J. (4) 3/8” Lock nuts
K. (4) 5/16” x 1 & 3/4” Micro anchor bolts
L. (4) 5/16” Heavy thunder washer
M. (4) 5/16” Lock nuts

Installation Tools:
• 9/16” & 3/4” Socket with ratchet
• 9/16” & 3/4” Wrench
• 1/2” Steel drill bit with drill
• 1/4” Allen wrench (Micro install only)
• 1/2” Socket with ratchet (Micro install only)
• 1/2” Wrench (Micro install only)
• Pencil
Installation Instructions:

STEP 1. Place bracket (A) up against the outer lip of rub rail as illustrated and mark the hole locations. FIG. 1

STEP 2. Drill the marked hole locations with a 1/2” steel drill bit.

STEP 3. Place heavy thunder washers (F) onto bolts (D).

STEP 4. With adapter plate (A) in position install two transom bracket bolts (D). FIG. 1 Section 1.1

STEP 5. Place backer plate (C) onto transom bolts (D) followed by a thunder washer (F) and thread lock nut (E) onto each bolt and tighten. FIG. 1 Section 1.2
STEP 6. Place brace (B) on top of adapter plate (A) aligning holes and push the two remaining transom bolts (D) through brace (B), adapter plate (A) and backer plate (C). FIG. 2 Sections 2.1 & 2.2

STEP 7. Place thunder washer (F) onto remaining bolts (D) and thread lock nuts (E) on and tighten. FIG. 2 Section 2.2

Figure 2
STEP 8. Install the bolts and hardware as illustrated for your Power-Pole or Micro anchor and tighten. FIG. 3 & 4

Inside Transom View

Outside Transom View

Inside Transom View

Outside Transom View

Micro adjustable mounting bracket

Figure 3

Figure 4

Need help? Contact our Technical Support Team at 1 + 813.689.9932 Option 2