**NON-MERCURY M TO S BRACKET** (Single or Dual)

**INSTRUCTIONS**

**Hardware (Included)**
- A. (2) Adapter Brackets (Dual)
  - (1) Adapter Bracket (Single)
- B. (1) Shim (Single **Only**)

**Installation Tools**
- 3/4” Socket
- 3/4” Wrench
- Ratchet
- Marine Grade Sealant

**NOTES:**
- Properly support outboard engine according to manufacturer’s guidelines
- BMS Jack Plates require 3/4” spacer kit (**AP-spacer-34-kt**).

**Installation Instructions**

**STEP 1:** Completely remove transom/engine bolts from one side and loosen opposite side 3/4”.

**STEP 2:** Insert Adapter Bracket (**A**) between transom/jack plate and motor. Re-install transom/engine bolts.

   **NOTE:** For transom install, apply a marine grade sealant around each transom bolt hole.

**STEP 3:** Repeat steps 1 & 2 for the other adapter bracket (**A**) or shim (**B**). Fully tighten all transom/engine bolts to manufacturer’s specifications.

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