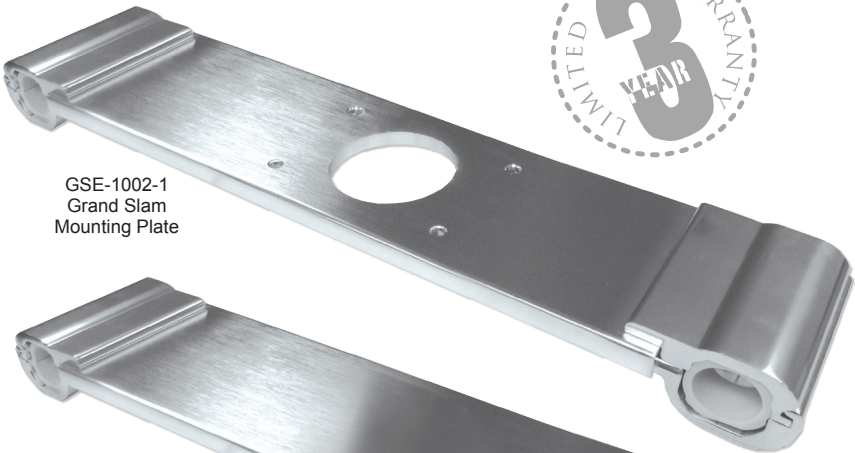
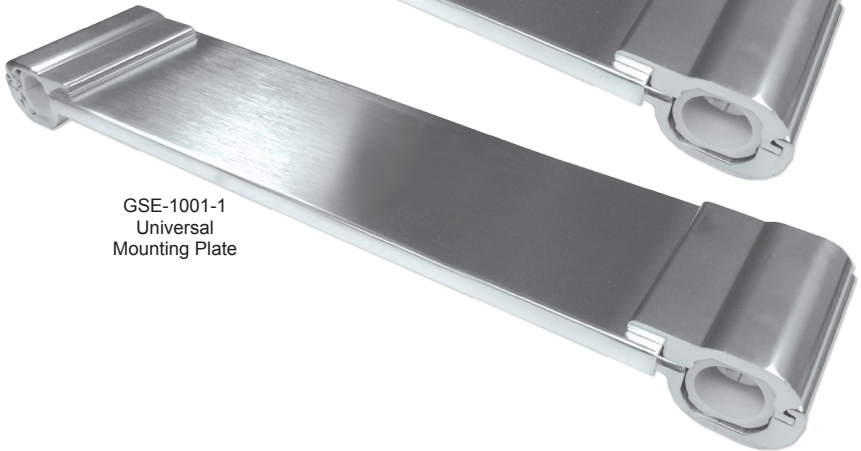




Installation Instructions



GSE-1002-1
Grand Slam
Mounting Plate



GSE-1001-1
Universal
Mounting Plate

Clamp-On Mounting Plate

INSTALLATION OF YOUR NEW CLAMP-ON MOUNTING PLATES

Installation Tools Required

- Tape Measure: For measuring between the clamps
- Pencil: For marking the plate before cutting
- Square Edge: For ensuring square cuts
- Hacksaw, Bandsaw or Chopsaw: For cutting the aluminum plate to length
IMPORTANT NOTE: Use blades for aluminum and observe all safety instructions for the tool use!
- Metal File: For removing burrs or rough edges
- "Blue" Thread Locking Fluid (Removable type, usually found in hand tools area at retailers)
- 3/16" Hex Wrench: For tightening the fasteners
- Sharp Bladed Knife: For curved arch applications only

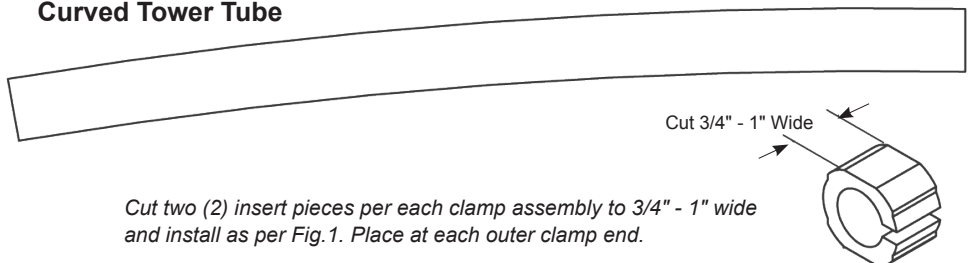
Measuring & Cutting the Plate to Length

Figure 1

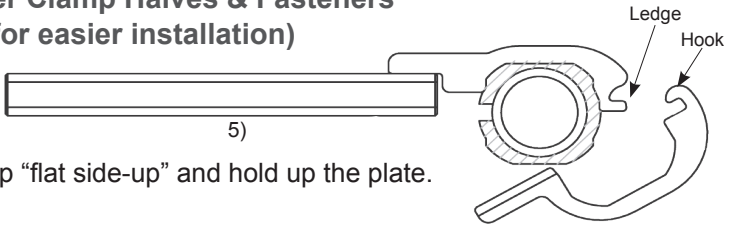


- 1) Select the reducer insert to suit your 3/4" - 1" Pipe or 1" x 1-1/2" Oval Pipe (see below for curved tower pipes).
- 2) Install both top clamp halves and reducers on the tower pipe, under the canvas.
- 3) Measure between the edge/face shown, mark one end and cut the ribbed plate squarely to length.
- 4) After cutting to length, remove any rough edges or burrs from both ends.

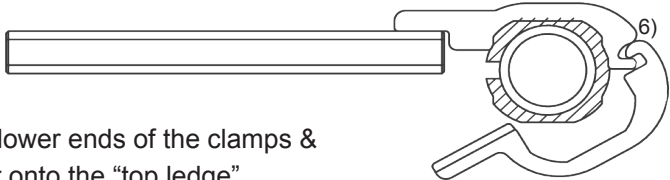
Curved Tower Tube



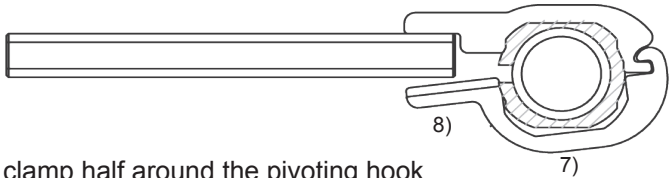
Installing Lower Clamp Halves & Fasteners (use 2 people for easier installation)



- 5) Position clamp “flat side-up” and hold up the plate.

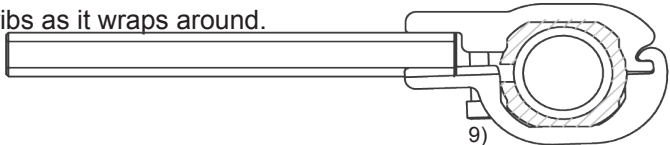


- 6) Align the upper/lower ends of the clamps & “hook” the lower onto the “top ledge”.



- 7) Hinge the lower clamp half around the pivoting hook & ledge so that it wraps around the lower portion of the reducer.

- 8) Center the plate so that the lower clamp fits up inside the lower plate ribs as it wraps around.



- 9) Apply a “Blue” Thread Locking Fluid (not supplied) to one of the fastener threads and start the fastener into the upper center hole, but do not fully tighten.
- 10) Apply “Blue” Thread Locking Fluid to the other 2 fasteners and start the threads into the upper clamp, then evenly hand tighten all three fasteners so as to gradually compress the flexible rubber reducer insert onto the tower pipe.
- 11) Repeat for the other clamp-end and then recheck all 6 hand-tightened fasteners after approximately 30 minutes (the reducer inserts will settle under clamping pressure).
- 12) Recheck the fastener tightness after 24 hours for any further settling before installing any outrigger mounts or accessories onto the mounting plate.



HELPEFUL HINTS

Recheck screws periodically
Wash with fresh water after every use



TACO Grand Slam 370 Mounts



- Fully adjustable from under the top
- For use on both soft and hard tops
- Fold-up crank handle for maximum clearance

TACO Grand Slam 270 Mounts



- 12 locking positions
- Rotator handle positioning installs to avoid obstruction
- Rotate outrigger position from under the top
- Lay down arm for bridges & trailering

TACO Sport Slam Mounts



- Easy to install
- Pull pin for multiple fishing positions
- Operates above the top
- Lay down arm

TACO Outrigger Line Caddy



- Clamp to Tele-Outriggers
- Eliminates rigging from tangles when retracted



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INSTRUCT-CLAMP ON MTG PL

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