

## Fig. 2002 - Sway Brace Attachment

**Size Range** — Pipe size to be braced: 2½" thru 8" all steel schedules, copper, plastic, FRP, cast iron and ductile iron.

Consult factory when bracing other than steel. The Fig. 2002 accepts brace pipes sizes 1½" and 2" steel schedule 100 through schedule 40.

**Material** — Carbon Steel

**Function** — For bracing pipe against sway and seismic disturbance. The pipe attachment component of a sway brace system: The Fig. 2002 is used in conjunction with a TOLCO 900 Series sway brace attachments and joined together with bracing pipe. Install per NFPA 13 and/or TOLCO State of California OSHPD Approved Seismic Restrain Manual.

**Features** — Unique design will not damage thin wall, plastic, copper or ductile iron pipe. Easy verification of proper installation by tightening bolts until ears touch.

**Installation** — Place Fig. 2002 over pipe to be braced. Slide bracing pipe through attachment and tighten hex nuts until ears touch.

**Approvals** — Underwriter's Laboratories Listed in the USA (UL) and Canada (cUL). Included in our Seismic Restraints Catalog approved by the State of California Office of Statewide Health Planning and Development (OSHPD). For additional load, spacing and placement information relating to OSHPD projects, please refer to the TOLCO Seismic Restraint Systems Guidelines.

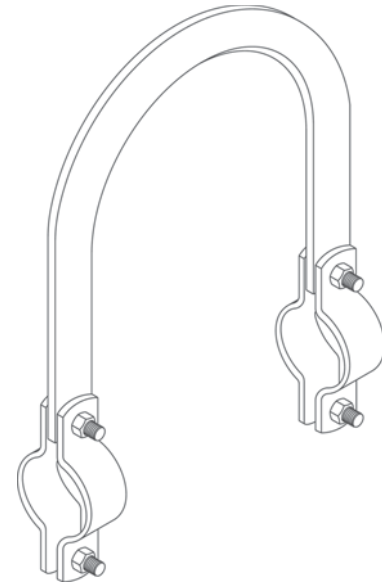
**Finish** — Plain

**Note** — Available in Electro-Galvanized and HDG finish.

**Order By** — Figure number, pipe size to be braced, pipe size used for bracing (1½" or 2") and finish.

**Important Note** — The Fig. 2002 is precision manufactured to perform its function as a critical component of a complete bracing assembly. **To ensure performance, the UL Listing requires that the Fig. 2002 must be used only with other TOLCO bracing products.**

Component of State of California OSHPD Approved Seismic Restraints System



Maximum Design Load 2015 Lbs.

SHOWN WITH FIG. 980

