

## Fig. 991 - Fast Attach — Cable Sway Brace Attachment

**Size Range** — 1/8", 3/16" and 1/4" pre-stretched cable. Fits multiple rod size 3/8" thru 5/8" or 3/4" thru 7/8".

**Material** — Carbon Steel

**Function** — Cable attachment for sway bracing. Attaches sway brace to hanger rod. To be used with 7 x 19 strand core pre-stretched galvanized aircraft cable.

**Features** — Cable easily slides into oversized front arch opening. Swivel allows adjustment to various surface angles. Break-away hex nuts assure verification of proper installation torque. Unique "Fast-Attach" yoke design fits multiple rod sizes; 3/8" thru 5/8" or 3/4" thru 7/8". To verify proper installation to hanger rod, simply install yoke to hanger rod and tighten 3/8" cone point bolt until head breaks off. "Stackable" design allows installation of both lateral and longitudinal braces, as well as opposing braces, to be easily installed on a single hanger rod, with no disassembly. The retrofit yoke has a visual verification of proper installation torque. Tighten existing hex nut down until the slight gap in the yoke assembly closes completely.

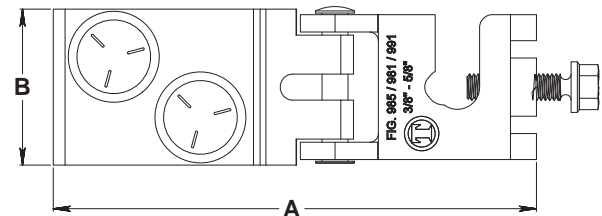
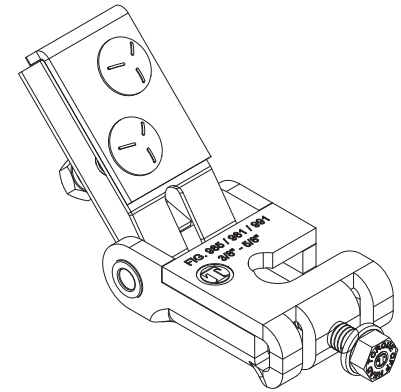
**Approvals** — Included in our Seismic Restraints Catalog approved by the State of California Office of Statewide Health Planning and Development (**OSHPD**). For additional load, spacing and placement information relating to OSHPD projects, please refer to the TOLCO Seismic Restraint System Guidelines.

**Finish** — Electro-Galvanized

**Order By** — Figure number, rod size range 3/8" thru 5/8" or 3/4" thru 7/8"

**Pat. # 7,097,141, Pat. # 7,654,043, Pat. # 7,654,043 B2**

Component of State of California OSHPD Approved Seismic Restraints System



### Dimensions • Weights

Cable Diameter	A	B	Maximum Design Load Lbs.
1/8	5 <sup>3</sup> / <sub>4</sub>	2 <sup>1</sup> / <sub>8</sub>	975*
3/16	6 <sup>3</sup> / <sub>4</sub>	2 <sup>1</sup> / <sub>2</sub>	2050*
1/4	6 <sup>3</sup> / <sub>4</sub>	2 <sup>1</sup> / <sub>2</sub>	3150*

\* Maximum load rating controlled by cable breaking strength.

