

Fig. 991 Fast Attach Cable Sway Brace Attachment

APPLICATIONS

- Used for attachment of seismic bracing to pipe hanger or trapeze

FEATURES

- Unique "Fast Attach" yoke fits multiple hanger rod sizes; 3/8" through 5/8" and 3/4" through 7/8" sizes
- Swivel allows adjustment to various surface angles
- Can be ordered to fit 1/8", 3/16" or 1/4" cable
- TOLCO® engineered break-off bolt heads assure verification of proper installation torque

MATERIALS & CONSTRUCTION

- Carbon steel -
Electro-Galvanized

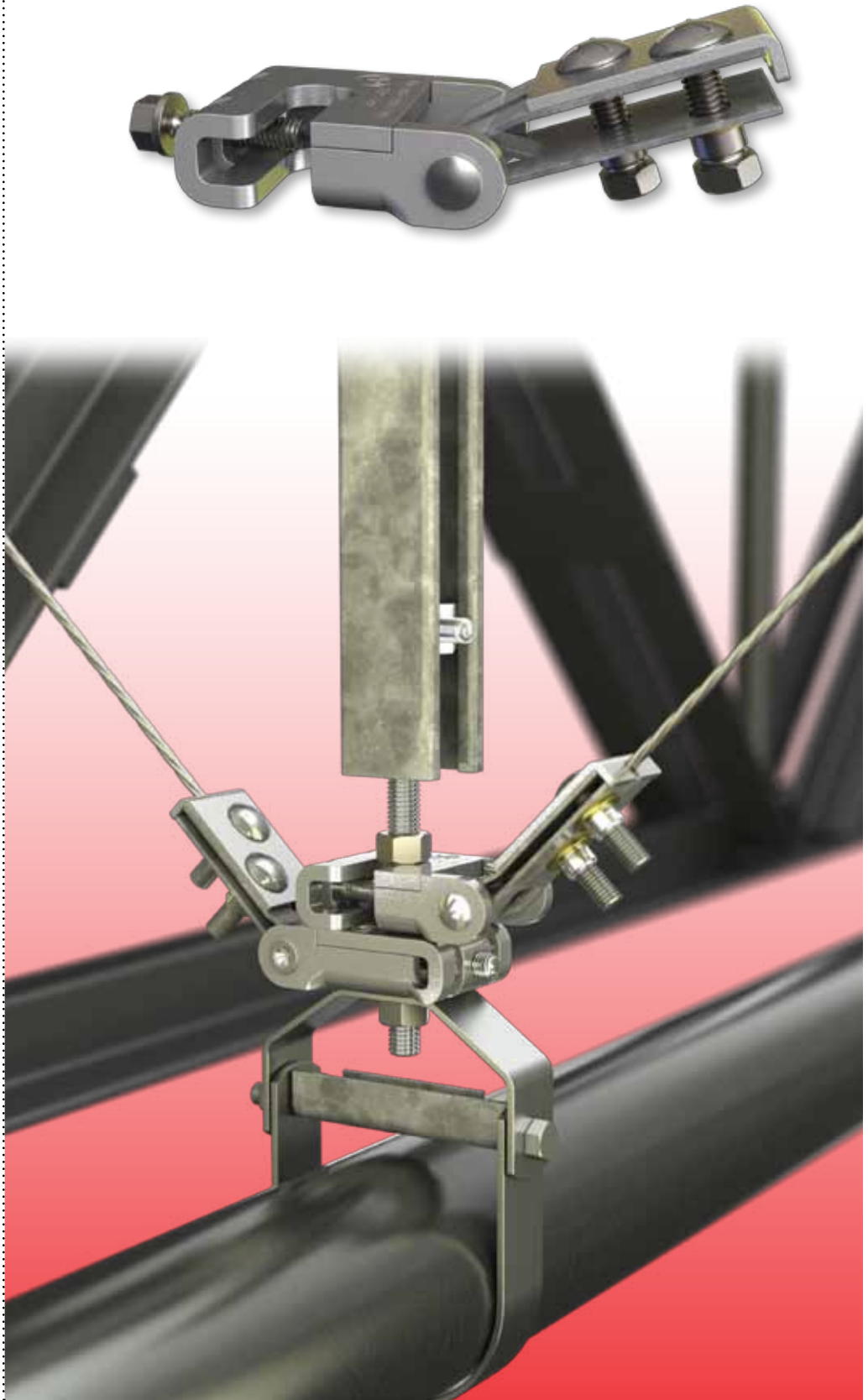


Fig. 991 - Fast Attach — Cable Sway Brace Attachment

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.

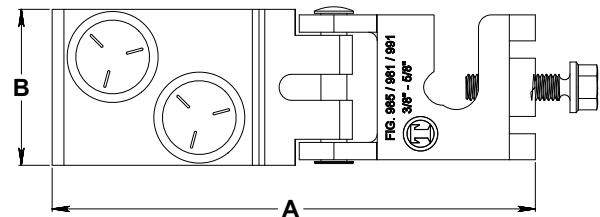
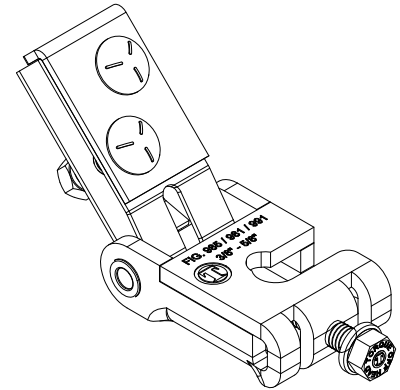
Approvals — Included in our Seismic Restraints Catalog approved by the State of California Office of Statewide Health Planning and Development (OSHPD). For additional load, spacing and placement information relating to OSHPD projects, please refer to the TOLCO Seismic Restraint System Guidelines.

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 3/4	2 1/8	975*
3/16	6 3/4	2 1/2	2050*
1/4	6 3/4	2 1/2	3150*

* Maximum load rating controlled by cable breaking strength.

