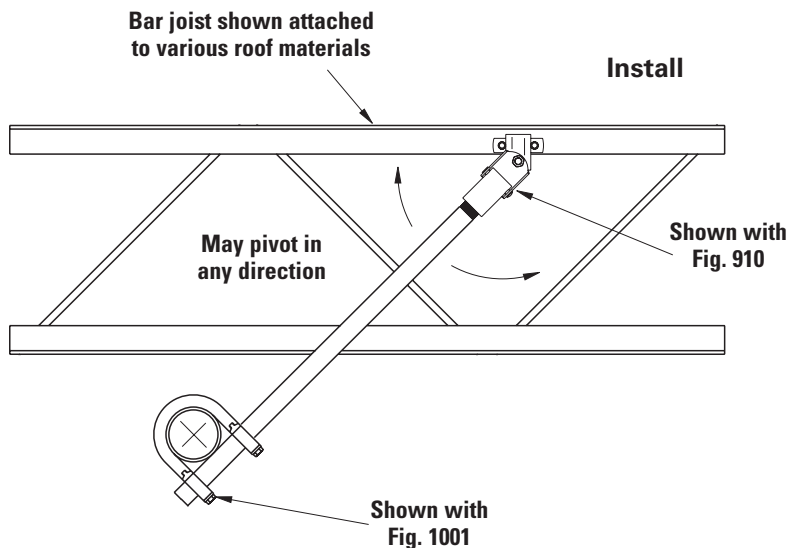


Fig. 825A – TOLCO bar joist sway brace attachment

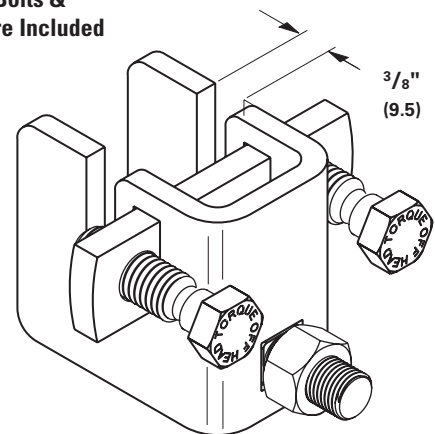
Function: To attach sway bracing to steel open web structural members that have a flange thickness of $\frac{3}{8}$ ". Fig. 825A is the structural attachment component of a longitudinal or lateral sway brace assembly. It is intended to be combined with a TOLCO transitional attachment, "bracing pipe" sized in accordance with the transitional attachment instruction sheet, and an TOLCO "brace pipe" attachment to form a complete bracing assembly. Sway brace assemblies are intended to be installed in accordance with NFPA 13 and the manufacturer's installation instructions.



Component of State of
California OSHPD Approved
Seismic Restraints System



Set Bolts &
Hardware Included



Maximum UL rated load = 700 lbs

To Install: Place the Fig. 825A on the steel beam, tighten the cone point set screws until heads break off (hint: apply between 23-27 lb. ft. of torque). Attach other TOLCO transitional attachment fitting, Fig. 909, 910, 980 or *986. Transitional fitting attachment can pivot for adjustment to proper brace angle.

*Not UL listed when used in combination with the Fig. 986



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