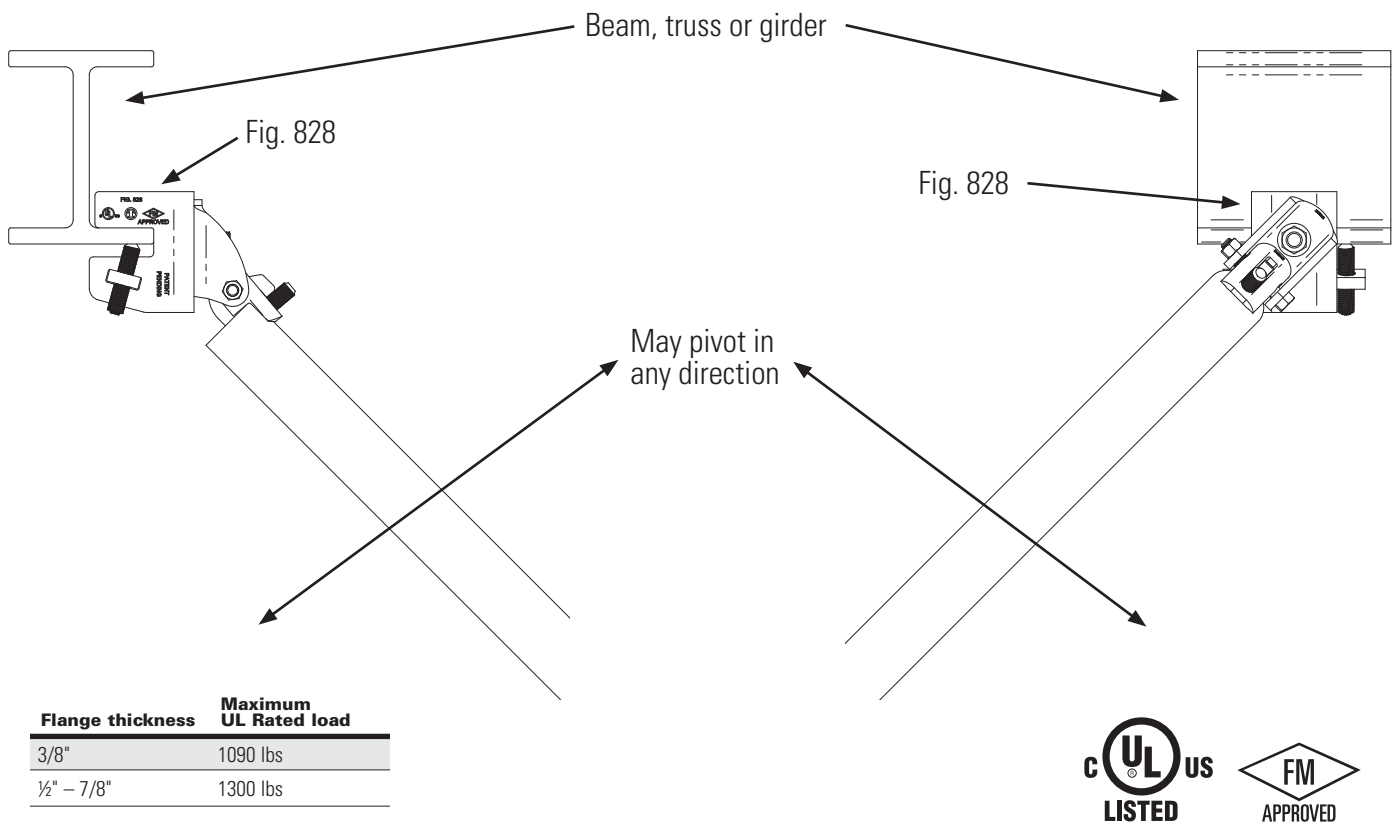


Fig. 828 – TOLCO universal sway brace attachment

Function: To attach sway bracing to various types of steel structural members that have a flange thickness between 3/8" and 7/8". The Fig. 828 is the structural attachment component of a longitudinal or lateral swaybrace assembly. It is intended to be combined with a TOLCO™ transitional attachment, "bracing pipe" sized in accordance with the transitional attachment instruction sheet, and a TOLCO "braced 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.



Installation Instructions: Slide the Fig. 828 on the flange of the beam, truss, or girder. Be sure the attachment is fully engaged to the rear of the opening. Tighten the cone point set screws until the heads break off. Remove the flange nut from the carriage bolt. Install a TOLCO swivel fitting (Fig. 909, 910, 980, *986). Use flange nut to secure the swivel fitting.

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



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