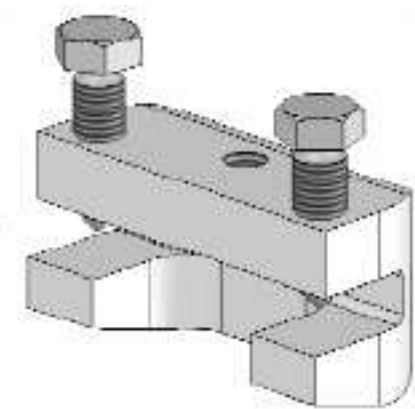


Model 035 SWAY BRACE BAR JOIST ADAPTER



FUNCTION:
Sway brace adapter used to attach a PHD Manufacturing sway brace assembly to a steel bar joist structural member of 3/8" maximum thickness.
To provide a point of connection when drilling or welding is not allowed or impractical.
Sway brace assemblies are intended to be installed in accordance with NFPA 13 and the manufacturer's installation instructions.

SIZE: 1/2" mounting bolt hole and UL Listed for 8" Pipe MAX

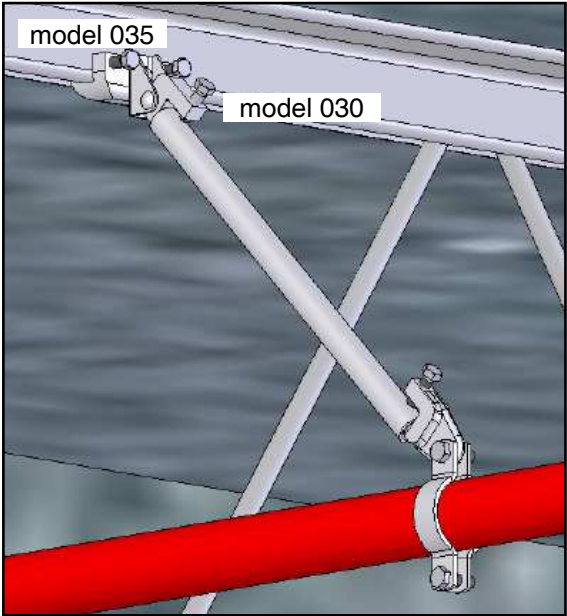
FINISH: Electro-galvanized

MATERIAL: Ductile Iron



INSTALLATION:
Steel bar joist manufacturer's warranty requires attachment within 6" of chord panel point.
Place on structural member with the flange contacting the back of the jaw.
Tighten set screws finger tight, then evenly tighten until hex head breaks off.

APPROVALS:
Underwriters Laboratories listed for US and Canada
Listed for use with NFPA and PHD sway brace components only



| | |
|-------------------|----------------|
| Max. Pipe Size | Max. Rec. Load |
| 8" | 2015 lbs. |

CROSS REFERENCE:
Erico: CSBBAR
Afcon: 087
Tolco: 825, 825A

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|--------------|--|----------|--|--------------|--|-----------|--|
| System No. | | Location | | Spec Section | | Paragraph | |
| Submitted By | | Date | | Approved | | Date | |