

SWAY BRACE – SEISMIC

PIPE BRACE CLAMPS



Fig. 770
Q Brace Clamp
Size Range: 1" thru 6" Service Pipe
Page 3-4



Fig. 776
Brace Clamp
Size Range: 2 1/2" thru 8" Service Pipe
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Fig. 775
Lateral/Longitudinal Brace Clamp
Size Range: 2 1/2" thru 8" Service Pipe
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STRUCTURAL ATTACHMENTS

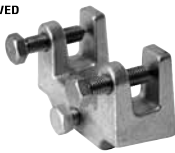


Fig. 778
Bar Joist and Beam Attachment (WF)
Size Range: Flange Thickness 1/8" thru 3/4"
Page 9-10



Fig. 772
Adjustable Steel Beam Attachment
Size Range: Flange Widths 4" thru 15"
Page 11-13



Fig. 779
Multi-Connector Adapter
Size Range: 1" thru 8" Service Pipe
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RESTRAINTS



Fig. 773
Surge Restrainer
Size Range: 3/4" thru 2" Swivel Ring Hanger
Page 15



Fig. 777
Swivel Joint Connector - Rod Tap
Size Range: 3/8" Rod Diameter
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SWAY BRACE ATTACHMENT



Fig. 771
Sway Brace Swivel Attachment
Size Range: 1" and 1 1/4" Brace Pipe
Page 17-18

Notes:

1. For fire protection installations - sway braces are intended to be installed in accordance with NFPA-13 and Anvil's installations instructions and local codes.
2. The required type, number and size of fasteners used for the structural attachment fitting shall be in accordance with NFPA-13.
3. To assure proper performance, installer is responsible for:
 - a. Structural integrity of attachment member to safely handle load requirements.
 - b. Securely tightening the component on the brace pipe.
4. Anvil International® brand bracing components are designed to be compatible ONLY with other Anvil International® brand bracing components, resulting in a Listed seismic bracing assembly.

SWAY BRACE CONNECTOR



Fig. 774
Multi-Directional Brace Connector
Size Range: 1" and 1 1/4" Brace Pipe
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