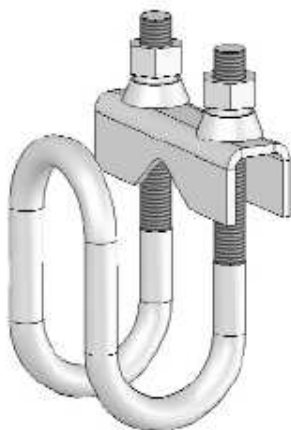


Model 010 SWAY BRACE PIPE ATTACHMENT



FUNCTION:

Designed for bracing pipe against sway and seismic disturbance.

The pipe attachment component of a sway brace system used in conjunction with a structural attachment fitting and joined together with a bracing pipe element forming a complete sway brace assembly.

Sway brace assemblies are intended to be installed in accordance with NFPA 13 and the manufacturer's installation instructions.

SIZE:

Pipe size 1" thru 6" Schedule 10 thru 40 IP.

Pipe size used for bracing 1" and 1-1/4" Schedule 40 IP.

FINISH: Electro-galvanized

MATERIAL: Low Carbon Steel

INSTALLATION:

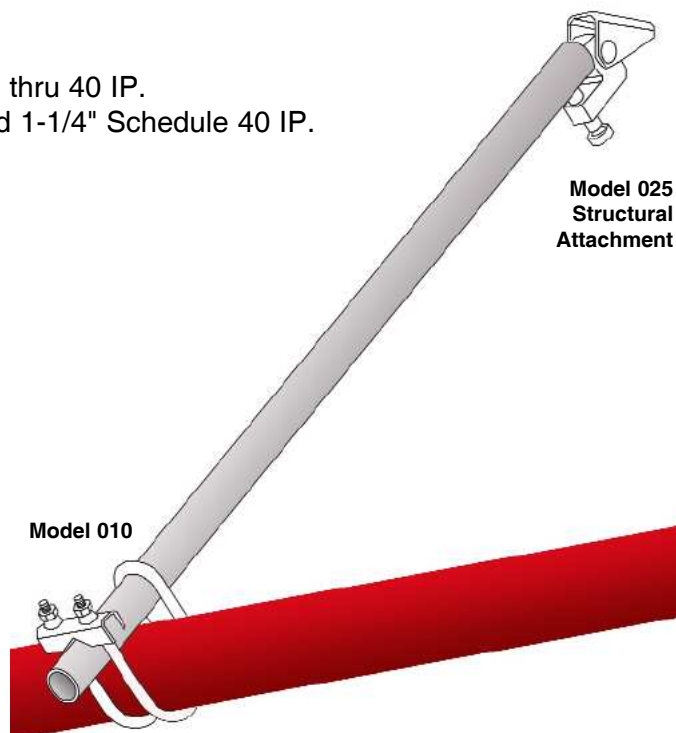
Place over the pipe to be braced, adjust brace angle, and insert bracing pipe through opening leaving a minimum of 1" extending from attachment.

Brace pipe can be installed on top or bottom of pipe to be braced.

Tighten nuts down evenly until hex head breaks off.

APPROVALS: Underwriters Laboratories listed for US and Canada

Listed for use with NFPA and PHD sway brace components only



| Pipe Size | Brace Size | Maximum Design Load SCH10 Pipe | Maximum Design Load SCH40 Pipe |
|-----------|------------|--------------------------------|--------------------------------|
| 1 | 1 & 1/4 | 655 | 655 |
| 1 1/4 | 1 & 1/4 | 655 | 655 |
| 1 1/2 | 1 & 1/4 | 655 | 655 |
| 2 | 1 & 1/4 | 655 | 655 |
| 2 1/2 | 1 & 1/4 | 655 | 655 |
| 3 | 1 & 1/4 | 655 | 655 |
| 4 | 1 & 1/4 | N/A | 655 |
| 6 | 1 1/4 | 1265 | 1265 |

CROSS REFERENCE:

Erico: CSBQIK
Afcon: Model E
Tolco: 1000

| | | | |
|--------------|--|----------|--|
| System No. | | Location | |
| Submitted By | | Date | |

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| Spec Section | | Paragraph | |
| Approved | | Date | |