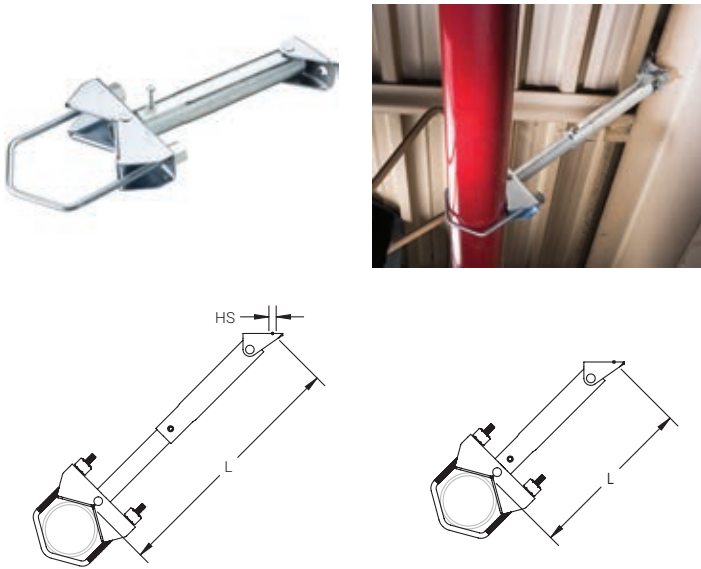
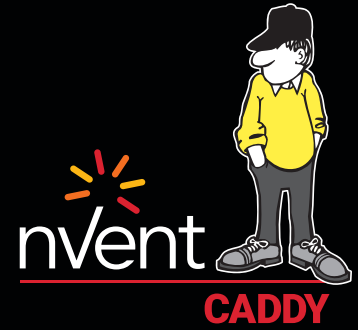


Lateral Telescoping Brace Assembly



FEATURES

- Complete, out of the box assembly is compatible with both steel (IPS) and CPVC piping
- Telescoping brace member eliminates the need to cut pipe, minimizing waste and allowing one person to effectively complete the installation
- Easy “push-to-install” nVent CADDY Rod Lock feature allows the V-bolt to assemble quickly, and helps eliminate the risk of compressing CPVC pipe
- Length of telescoping lateral brace is fixed by installing the included self-drilling screw
- Electrogalvanized coating throughout the entire assembly provides superior corrosion resistance, and eliminates the risk of exposing CPVC pipe to any harmful oils or residue
- Designed to reduce the installation time of a complete brace by up to 80%
- Design allows center loading of brace on the service pipe
- Meets requirements of NFPA® 13
- FM® Specification Tested

Material: Steel
Finish: Electrogalvanized



Part Number	Brace Length L	Pipe Size	Hole Size HS	Wrench Size	UL Listed Load
CSBT1	1' - 1 1/2'	1" - 4"	1/2"	5/16"	1,300 lb
CSBT2	1 1/2' - 3'	1" - 4"	1/2"	5/16"	1,300 lb
CSBT3	3' - 5 1/2'	1" - 4"	1/2"	5/16"	1,300 lb
CSBT4	5 1/2' - 7'	1" - 4"	1/2"	5/16"	1,300 lb

Vertical Distance from Structure to Pipe Centerline Based on 45° Brace Angle				
Part Number	Pipe Size			
	1"	2"	3"	4"
CSBT1	10" - 13"	10" - 13"	11" - 14"	11" - 14"
CSBT2	12" - 22"	12" - 23"	13" - 23"	13" - 24"
CSBT3	23" - 40"	24" - 41"	24" - 42"	25" - 42"
CSBT4	41" - 51"	42" - 52"	43" - 52"	43" - 53"

UL Listed Load applies to Sch 40, Sch 10, Youngstown Tube Fire-Flo (1-1/2" to 4"), Bull Moose Eddy Flo (1-1/4" to 4"), and Wheatland Mega Flow (1-1/4" to 4") service pipes. Wrench Size represents the hex size used to tighten the self-drilling screw.



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