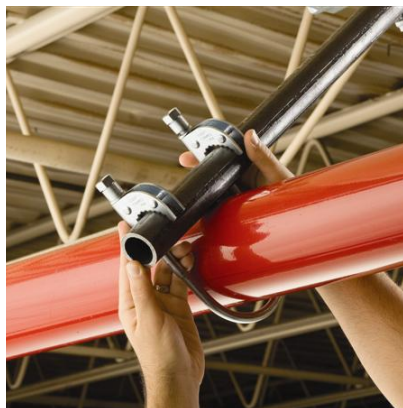


CADDY®

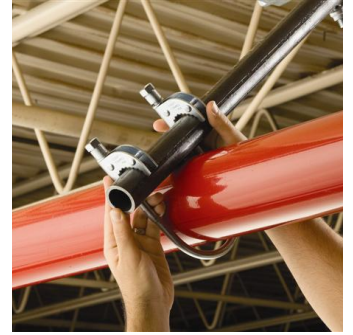
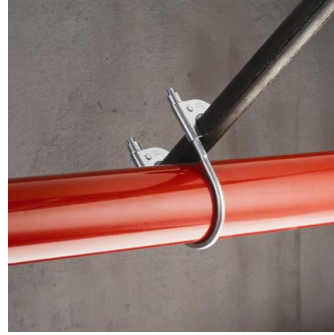
Fixings, Fasteners and Supports

Featured Products



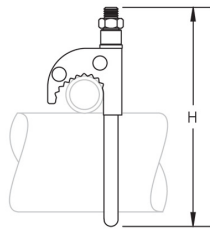
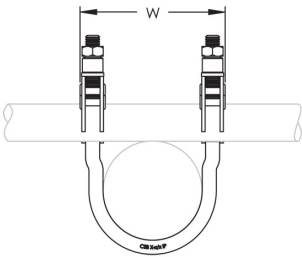
ERICO®

Quick Grip Jr. Lateral Sway Brace



Features

- Easy two-step installation eliminates extra trips between structure and service pipe
- Works with 1" and 1 1/4" (25 mm and 32 mm) brace pipes to reduce inventory
- Snap-off bolt head helps enable easy installation and inspection of seismic sway braces
- Meets NFPA®-13 requirements for seismic sway bracing



Specifications

Material: Steel

Finish: Electro-galvanized

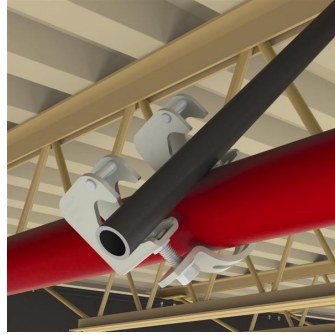


Part Number	Pipe Size	NB/DN	Height H	Width W
CSBQIKCL0100EG	1"	25 mm	130.2 mm	65.3 mm
CSBQIKCL0125EG	1 1/4"	32 mm	136.5 mm	74.4 mm
CSBQIKCL0150EG	1 1/2"	40 mm	142.9 mm	80.2 mm
CSBQIKCL0200EG	2"	50 mm	161.9 mm	92.3 mm

UL Loads			
Part Number	Service Pipe Schedule	Lateral	
		25 mm Brace Pipe	32 mm Brace Pipe
CSBQIKCL0100EG	Lightwall	N/A	N/A
	10	2910 N	2910 N
	40	2910 N	2910 N
CSBQIKCL0125EG	Lightwall	2910 N	2400 N
	10	2910 N	2400 N
	40	2910 N	2400 N
CSBQIKCL0150EG	Lightwall	3330 N	2910 N
	10	3330 N	2910 N
	40	3330 N	2910 N
CSBQIKCL0200EG	Lightwall	3330 N	2400 N
	10	3330 N	2400 N
	40	3330 N	2400 N

FM Loads					
Part Number	Service Pipe Schedule	Lateral			
		Horizontal per Installation Angle from Vertical			
		30° - 44°	45° - 59°	60° - 74°	75° - 90°
CSBQIKCL0100EG	Lightwall	1290 N	1830 N	2200 N	2445 N
	10	665 N	935 N	1245 N	1400 N
	40	2115 N	2960 N	3670 N	4115 N
CSBQIKCL0125EG	Lightwall	1290 N	1830 N	2200 N	2445 N
	10	665 N	935 N	1245 N	1400 N
	40	2115 N	2960 N	3670 N	4115 N
CSBQIKCL0150EG	Lightwall	1290 N	1830 N	2200 N	2445 N
	10	665 N	935 N	1245 N	1400 N
	40	2115 N	2960 N	3670 N	4115 N
CSBQIKCL0200EG	Lightwall	1735 N	2445 N	2980 N	3335 N
	10	1555 N	2225 N	2760 N	3070 N
	40	2180 N	3070 N	3780 N	4225 N

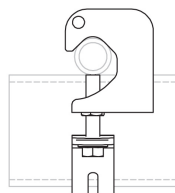
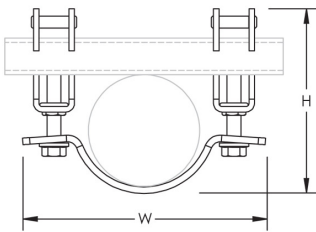
Quick Grip Lateral Sway Brace



The Quick Grip Lateral Brace, part of the CADDY® line of fire sprinkler bracing systems from ERICO, is designed to help simplify installations when bracing service pipe for seismic or other catastrophic events. It features an innovative design for quick attachment of brace pipe to service pipe saving time and money.

Features

- Easy two-step installation eliminates extra trips between structure and service pipe
- Works with 1" and 1 1/4" (25 mm and 32 mm) brace pipes to reduce inventory
- Yellow tips provide a visual indicator that the bolts have been properly torqued
- Easy installation with an impact wrench from the bottom side of the clamp
- Meets NFPA®-13 requirements for seismic sway bracing



Specifications

Material: Steel

Finish: Electro-galvanized



Part Number	Pipe Size	NB/DN	Height H	Width W
CSBQG0250EG	2 1/2"	65 mm	138.1 – 148.6 mm	172 mm
CSBQG0300EG	3"	80 mm	155 – 165.5 mm	190 mm
CSBQG0400EG	4"	100 mm	180.4 – 190.9 mm	222 mm
CSBQG0500EG	5"	125 mm	205.8 – 217.9 mm	260 mm
CSBQG0600EG	6"	150 mm	235.5 – 244.9 mm	298 mm
CSBQG0800EG	8"	200 mm	289.2 – 300 mm	351.8 mm

UL Loads				
Part Number	Service Pipe Size	Service Pipe Schedule	Lateral	
			25 mm Brace Pipe	32 mm Brace Pipe
CSBQG0250EG	100 mm	Lightwall	8960 N	8960 N
		10	8960 N	8960 N
		40	8960 N	8960 N
CSBQG0300EG	125 mm	Lightwall	8960 N	8960 N
		10	8960 N	8960 N
		40	8960 N	8960 N
CSBQG0400EG	100 mm	Lightwall	8960 N	8960 N
		10	8960 N	8960 N
		40	8960 N	8960 N
CSBQG0500EG	125 mm	10	8960 N	8960 N
		40	8960 N	8960 N
CSBQG0600EG	150 mm	Lightwall	8960 N	8960 N
		10	8960 N	8960 N
		40	8960 N	8960 N
CSBQG0800EG	200 mm	10	8960 N	8960 N
		40	8960 N	8960 N

FM Loads						
Part Number	Service Pipe Size	Service Pipe Schedule	Lateral			
			Horizontal Capacity per Installation Angle from Vertical			
			30° - 44°	45° - 59°	60° - 74°	75° - 90°
CSBQG0250EG	65 mm	Lightwall	6270 N	8895 N	10900 N	12190 N
		10	6270 N	8895 N	10900 N	12190 N
		40	6270 N	8895 N	10900 N	12190 N
CSBQG0300EG	80 mm	Lightwall	5295 N	7475 N	9163 N	10230 N
		10	5295 N	7475 N	9163 N	10230 N
		40	5295 N	7475 N	9163 N	10230 N
CSBQG0400EG	100 mm	Lightwall	5295 N	7475 N	9163 N	10230 N
		10	5295 N	7475 N	9163 N	10230 N
		40	5295 N	7475 N	9163 N	10230 N
CSBQG0500EG	125 mm	Lightwall	3870 N	5470 N	6715 N	7515 N
		10	3870 N	5470 N	6715 N	7515 N
		40	4315 N	6095 N	7475 N	8320 N
CSBQG0600EG	150 mm	Lightwall	3870 N	5470 N	6715 N	7515 N
		10	3870 N	5470 N	6715 N	7515 N
		40	4315 N	6095 N	7475 N	8320 N
CSBQG0800EG	200 mm	4.8 mm (Wall Thickness)	3515 N	4940 N	6050 N	6760 N
		40	3515 N	4940 N	6050 N	6760 N