

Quick Grip Lateral Sway Brace



The Quick Grip Lateral Brace, part of the nVent CADDY line of fire sprinkler bracing systems from nVent, 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.

FUNKTIONER

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

Meets CEN/TS 17551:2021 requirements for Seismic Sway Bracing

Materiale: Stål
Finish: Electrogalvanized



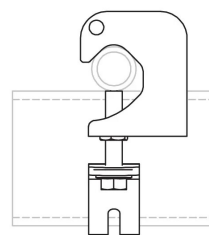
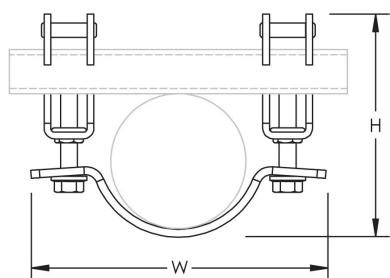
SPECIFIKATIONER

Katalognummer	Artikelnummer	NB/D N	Height (H)	Width (W)	Certificeringer
CSBQG0250MEG	404475	65	138.10 - 148.6 mm	172 mm	FM Approved, Seismic, AON Fire Protection, Rigid Seismic
CSBQG0300EG	404469	80	155.00 - 165.5 mm	190 mm	UL, OSHPD, AON Fire Protection, Rigid Seismic, cUL, FM Approved, Seismic

Katalognummer	Artikelnummer	NB/D N	Height (H)	Width (W)	Certificeringer
CSBQG0400EG	404470	100	180.40 - 190.9 mm	222 mm	UL, cUL, OSHPD/HCAI, AON Fire Protection, Rigid Seismic, FM Approved, Seismic
CSBQG0600EG	404472	150	235.50 - 244.9 mm	298 mm	OSHPD/HCAI, UL, FM Approved, Seismic, AON Fire Protection, Rigid Seismic, cUL
CSBQG0800EG	404473	200	289.2 - 300 mm	351.8 mm	AON Fire Protection, Rigid Seismic, OSHPD/HCAI, FM Approved, Seismic, UL, cUL

UL Loads				
Part Number	Lateral			
	Sch 10/Sch 40 Service Pipe	Bull Moose Eddy Flow Service Pipe	Wheatland Mega-Flow Service Pipe	Youngstown Fire-Flo Service Pipe
CSBQG0250	6672 N	6672 N	6672 N	6672 N
CSBQG0300	5782 N	5782 N	5782 N	5782 N
CSBQG0400	6672 N	6672 N	6672 N	6672 N
CSBQG0500	N/A	N/A	N/A	N/A
CSBQG0600	6227 N	N/A	6227 N	N/A
CSBQG0800	6227 N	N/A	N/A	N/A

FM Loads					
Part Number	Service Pipe Schedule	Lateral			
		Horizontal Capacity per Installation Angle from Vertical			
		30° - 44°	45° - 59°	60° - 74°	75° - 90°
CSBQG0250EG/ CSBQG0250MEG	EN10255 L (Lightwall)	6270 N	8895 N	10900 N	12190 N
	EN10255 M (10)	6270 N	8895 N	10900 N	12190 N
	EN10255 H (40)	6270 N	8895 N	10900 N	12190 N
CSBQG0300EG	EN10255 L (Lightwall)	5295 N	7475 N	9163 N	10230 N
	EN10255 M (10)	5295 N	7475 N	9163 N	10230 N
	EN10255 H (40)	5295 N	7475 N	9163 N	10230 N
CSBQG0400EG	EN10255 L (Lightwall)	5295 N	7475 N	9163 N	10230 N
	EN10255 M (10)	5295 N	7475 N	9163 N	10230 N
	EN10255 H (40)	5295 N	7475 N	9163 N	10230 N
CSBQG0600EG	EN10255 L (Lightwall)	3870 N	5470 N	6715 N	7515 N
	EN10255 M (10)	3870 N	5470 N	6715 N	7515 N
	EN10255 H (40)	4315 N	6095 N	7475 N	8320 N
CSBQG0800EG	4.8 mm (Wall Thickness)	3515 N	4940 N	6050 N	6760 N
	EN10255 H (40)	3515 N	4940 N	6050 N	6760 N



ADVARSEL

nVent-produkter skal kun installeres og anvendes som angivet i nVents produktvejledninger og træningsmaterialer. Vejledninger er tilgængelige på www.nvent.com og hos din nVent kundeservicerepræsentant. Forkert installation, misbrug, fejlanvendelse eller anden undladelse af fuldt ud at følge nVents instruktioner og advarsler kan medføre funktionsfejl, materielle skader, alvorlige personskader eller død og/eller ugyldiggøre din garanti.

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