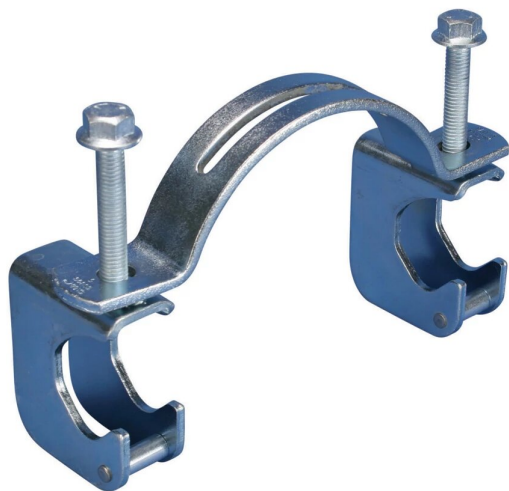


# Quick Grip Lateral Sway Brace, 2 1/2" Pipe, 65 DN

## NÚMERO DE CATÁLOGO

### CSBQG0250EG



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.

## CARACTERÍSTICAS

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



## CARATERÍSTICAS DO PRODUTO

Número do artigo: 404468

Material: Aço

Acabamento: Electrogalvanized

Tamanho do tubo: 2 1/2"

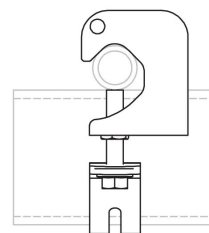
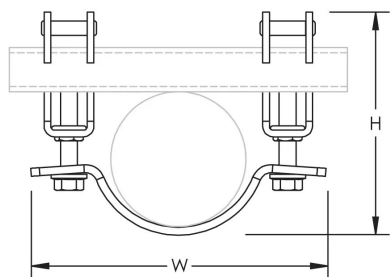
NB/DN: 65

Altura (H): 138.10 - 148.6 mm

Largura (W): 172 mm

| FM Loads                     |                         |                                                          |           |           |           |
|------------------------------|-------------------------|----------------------------------------------------------|-----------|-----------|-----------|
| Part Number                  | Service Pipe Schedule   | Lateral                                                  |           |           |           |
|                              |                         | Horizontal Capacity per Installation Angle from Vertical |           |           |           |
|                              |                         | 30° - 44°                                                | 45° - 59° | 60° - 74° | 75° - 90° |
| CSBQG0250EG/<br>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    |

## DIAGRAMAS



## AVISO

Os produtos nVent devem ser instalados e utilizados apenas conforme indicado nas fichas de instrução do produto e materiais de treinamento da nVent. As fichas de instrução estão disponíveis em [www.nVent.com](http://www.nVent.com) e com nossos representantes de atendimento ao cliente nVent. A instalação inadequada, uso incorreto, aplicação incorreta ou outra falha qualquer em seguir completamente as instruções e avisos da nVent podem levar ao mau funcionamento do produto, danos à propriedade, lesões corporais graves e morte, e/ou anular sua garantia.

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Opção 1 – Apoio ao cliente

Opção 2 – Assistência  
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