

Universal Sway Brace

The nVent CADDY Universal Sway Brace is an innovative, versatile solution providing seismic bracing for suspended pipes. Featuring a unique slotted hole pattern for easy slip-on installation, installers can eliminate the risk and inconvenience of loose hardware, making it an ideal choice for ensuring safety and compliance on the job.



CARACTERÍSTICAS

Used for both lateral and longitudinal sway brace applications

Snap-off bolt head helps enable easy installation and inspection

Works with 1" to 2" (25,4mm to 50,8mm) brace pipes to reduce inventory

Works with 12 gauge or thicker Type A solid strut as brace member

Meets NFPA®-13 and CEN/TS 1755:2021 requirements for seismic sway bracing

FM Approved with the following brace members: Type A Solid Strut (12 gauge or thicker) and 1-2 in Sch40/EN 10255H Pipe

FM Specification Tested with the following brace members: Type A Solid Strut (12 gauge or thicker) and 1-2 in Sch40/EN 10255H Pipe

Acabamento: Electrogalvanized

Material: Aço



ESPECIFICAÇÕES

Table 1/2

Número de catálogo	Número do artigo	Pipe Size, Nominal	Cast Iron	NB/DN	Brace NB/DN	Largura (W)
CSB0100N	404101	25.4 mm		25	25 - 50 mm	38 mm
CSB0400N	404113	101.6 mm	101.6mm	100	25 - 50 mm	38 mm

Número de catálogo	Número do artigo	Pipe Size, Nominal	Cast Iron	NB/DN	Brace NB/DN	Largura (W)
CSB0125N	404103	31.75 mm		32	25 - 50 mm	38 mm
CSB0150N	404105	38.1 mm	38.1mm	40	25 - 50 mm	38 mm
CSB0200N	404107	50.8 mm	50.8mm	50	25 - 50 mm	38 mm
CSB0250N	404109	63.5 mm	63.5mm	65	25 - 50 mm	38 mm
CSB1200N	404123	304.8 mm	304.8mm	300	25 - 50 mm	38 mm
CSB0300N	404111	76.2 mm	76.2mm	80	25 - 50 mm	38 mm
CSB0500N	404115			125	25 - 50 mm	38 mm
CSB1000N	404121	254 mm	254mm	250	25 - 50 mm	38 mm
CSB0800N	404119	203.2 mm	203.2mm	200	25 - 50 mm	38 mm
CSB0600N	404117	152.4 mm		150	25 - 50 mm	38 mm

Table 2/2

Número de catálogo	Número do artigo	A	B	C	D
CSB0100N	404101	91 mm	33 mm	16 mm	126 mm
CSB0400N	404113	91 mm	33 mm	26 mm	216 mm
CSB0125N	404103	91 mm	33 mm	18 mm	140 mm
CSB0150N	404105	91 mm	33 mm	19 mm	136 mm
CSB0200N	404107	91 mm	33 mm	21 mm	151 mm
CSB0250N	404109	91 mm	33 mm	24 mm	171 mm
CSB1200N	404123	91 mm	33 mm	25 mm	429 mm
CSB0300N	404111	91 mm	33 mm	25 mm	187 mm
CSB0500N	404115	91 mm	33 mm	25 mm	255 mm
CSB1000N	404121	91 mm	33 mm	25 mm	386 mm
CSB0800N	404119	91 mm	33 mm	31 mm	331 mm
CSB0600N	404117	91 mm	33 mm	29 mm	275 mm

DETALHES ADICIONAIS DO PRODUTO

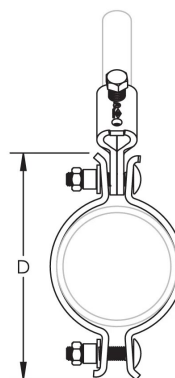
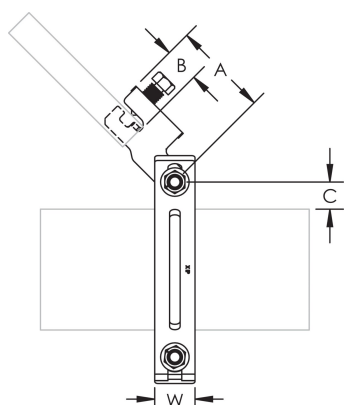
FM® Specification Tested for 1-1/2 in to 4 in pipe sizes using no hub cast iron pipe.

Load ratings for Sch 10 may also be applied to AS 1074 Medium, GB/T 3091, EN 10255 (Medium or Heavy), and JIS G3452 pipe.

Load ratings for Sch 40 may also be applied to AS 1074 Heavy, GB/T 3091, EN 10255 (Heavy), and JIS G3454 pipe.

Load ratings for FM approved lightwall may also be applied to AS 1074 Lightwall, EN 10255 L, EN 10220, and GB/T 8163 pipe.

FM Approved with 12 gauge or thicker Type A solid strut as brace member



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 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.

América do Norte

+1 800 753 9221
Opção 1 – Apoio ao cliente
Opção 2 – Assistência
técnica

Europa

Países Baixos:
+31 800-0200135
França:
+33 800 901 793

Europa

Alemanha:
800 1890272
Outros países:
+31 13 5835404

APAC

Xangai:
+ 86 21 2412 1618/19
Sydney:
+61 2 9751 8500



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CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE

