

Universal Structural Bracket, Strut Brace



??



??

Used for installations where strut brace is perpendicular to structure

One wrench size fits all required hardware, eliminating the need to change tools

Shear-off head helps ensure correct torque and simplifies inspection

????

□□ : □□□

□□ : □

Table 1/2

□□□	□□□	□□□ (HS)	□□ (W)	□□ (T)	A	B
CSBUS1	404568	14.3 mm	40.6 mm	6.4 mm	133.4 mm	12.7 mm
CSBUS2	404569	20.6 mm	40.6 mm	6.4 mm	133.4 mm	12.7 mm

Table 2/2

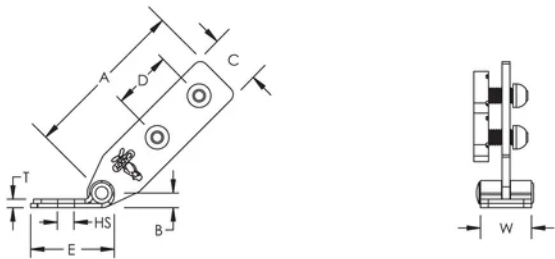
□□□	□□□	C	D	E
CSBUS1	404568	40.6 mm	50.8 mm	66 mm
CSBUS2	404569	40.6 mm	50.8 mm	66 mm

??????

Cut length for strut member is +/- 1" (25 mm) of measured length.

FM Loads					
Part Number	Brace Member	Horizontal Capacity per Installation Angle from Vertical			
		30° - 44°	45° - 59°	60° - 74°	75° - 90°
CSBUS1	41 x 41 Strut Channel	8940 N	12630 N	15210 N	16940 N
CSBUS2	41 x 41 Strut Channel	8940 N	12630 N	15210 N	16940 N

?



??

???? nVent ?????????????????? nVent ??????? www.nvent.com ?????????????? nVent ?? nVent ???/??????????????

??
+1.800.753.9221
?? 1 ?????
?? 2 ?????

??
???
+31 800-0200135
???
+33 800 901 793

??
???
800 1890272
????/???
+31 13 5835404

????
???
+ 86 21 2412 1618/19
???
+61 2 9751 8500



???????????:

CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE

