

Universal Structural Bracket, Strut Brace



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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

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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

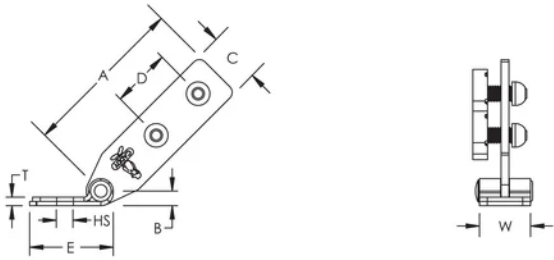
□□□	□□□	C	D	E
CSBUS1	404568	40.6 mm	50.8 mm	66 mm
CSBUS2	404569	40.6 mm	50.8 mm	66 mm

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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

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