

Universal Restraint Clip



FEATURES

Attaches cable brace to structure

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



SPECIFICATIONS

Catalog Number	Material	Finish	Brace Size	Hole Size (HS)	Thickness (T)	UL Listed Load	Certifications
CSBURC12	Steel	Electro galvanized	#12, #18, #36	14 mm	4.27 mm	3430N	ICC-ES (Seismic Cable Bracing), ICC-ES, cUL, OSHPD/HCAI, UL
CSBURC12SS	Stainless Steel 316 (EN 1.4401)		#12, #18, #36	14 mm	4.27 mm	2750N	
CSBURC38	Steel	Electro galvanized	#12, #18, #36	11 mm	4.27 mm	3430N	ICC-ES, ICC-ES (Seismic Cable Bracing), OSHPD/HCAI, UL, cUL
CSBURC38SS	Stainless Steel 316 (EN 1.4401)		#12, #18, #36	11 mm	4.27 mm	2750N	
CSBURC58	Steel	Electro galvanized	#12, #18, #36	17 mm	4.27 mm	3430N	OSHPD/HCAI, UL, cUL, ICC-ES (Seismic Cable Bracing), ICC-ES
CSBURC58SS	Stainless Steel 316 (EN 1.4401)		#12, #18, #36	17 mm	4.27 mm	2750N	

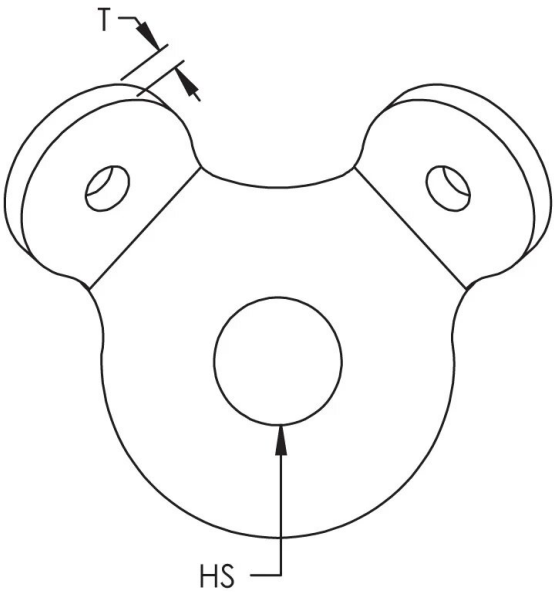
ADDITIONAL PRODUCT DETAILS

Brace member is not included.

Mount to the structure using the center hole. Loop cable through the holes in the bent tabs and swage in place.

UL Loads		
Part Number	Brace Member	Load Rating
CSBURC38	CSB12CBL	1859 N
	CSB18CBL	3434 N
	CSB36CBL	8492 N
CSBURC12	CSB12CBL	1859 N
	CSB18CBL	3434 N
	CSB36CBL	8492 N
CSBURC58	CSB12CBL	1859 N
	CSB18CBL	3434 N
	CSB36CBL	8492 N

DIAGRAMS



WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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