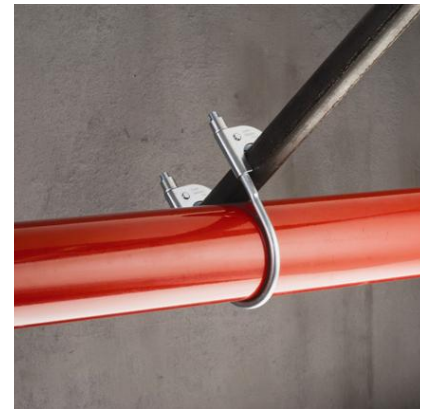


CADDY®

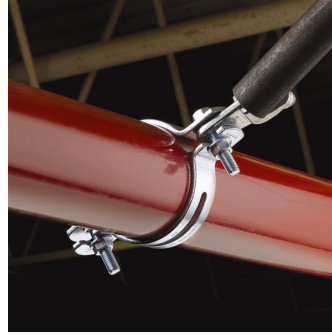
Fixings, Fasteners and Supports

Featured Products



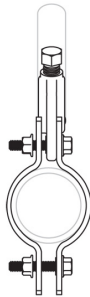
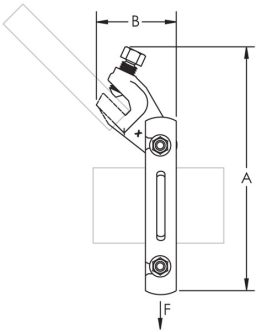
ERICO®

Easy Universal Sway Brace



Features

- Use for both lateral and longitudinal sway brace applications
- Unique slotted holes provide for easy slip-on installation eliminating loose hardware
- Snap-off bolt head helps enable easy installation and inspection of seismic sway braces
- Works with 1" through 2" brace pipes and 1/4" angle iron braces to reduce inventory
- Meets NFPA®-13 requirements for seismic sway bracing



Specifications

Material: Steel

Finish: Electro-galvanized



Part Number	Pipe Size	NB/DN	A	B	Listings Approvals
CSBEZU0100EG	1"	25 mm	174.6 mm	25.4 mm	UL, FM
CSBEZU0125EG	1 1/4"	32 mm	187.4 mm	25.4 mm	UL, FM
CSBEZU0150EG	1 1/2"	40 mm	196.9 mm	25.4 mm	UL, FM
CSBEZU0200EG	2"	50 mm	206.4 mm	30.2 mm	UL, FM
CSBEZU0250EG	2 1/2"	65 mm	225.4 mm	30.2 mm	cUL, UL, FM
CSBEZU0300EG	3"	80 mm	238.1 mm	30.2 mm	cUL, UL, FM
CSBEZU0400EG	4"	100 mm	269.9 mm	38.1 mm	cUL, UL, FM
CSBEZU0500EG	5"	125 mm	308 mm	38.1 mm	cUL, UL, FM
CSBEZU0600EG	6"	150 mm	346.1 mm	50.8 mm	cUL, UL, FM

UL® Loads						
Part Number	Lateral			Longitudinal		
	Lightwall Service Pipe	Sch 10 Service Pipe	Sch 40 Service Pipe	Lightwall Service Pipe	Sch 10 Service Pipe	Sch 40 Service Pipe
CSBEZU0100EG	N/A	2910 N	2910 N	N/A	2910 N	2910 N
CSBEZU0125EG	2910 N	2910 N	2910 N	2910 N	2910 N	2910 N
CSBEZU0150EG	2910 N	2910 N	2910 N	2910 N	2910 N	2910 N
CSBEZU0200EG	13340 N	13340 N	13340 N	2910 N	2910 N	2910 N
CSBEZU0250EG	13340 N	13340 N	13340 N	5620 N	5620 N	5620 N
CSBEZU0300EG	13340 N	13340 N	13340 N	5620 N	5620 N	5620 N
CSBEZU0400EG	13340 N	13340 N	13340 N	5620 N	5620 N	5620 N
CSBEZU0500EG	13340 N	13340 N	13340 N	7110 N	7110 N	7110 N
CSBEZU0600EG	13340 N	13340 N	13340 N	7110 N	7110 N	7110 N

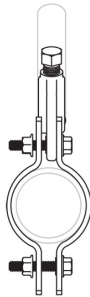
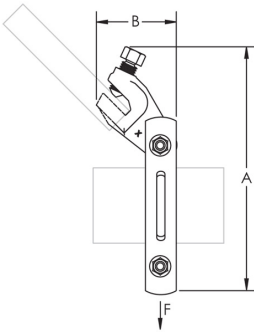
FM® Loads (Lightwall, Sch 10 and Sch 40 Service Pipes)								
Part Number	Horizontal Capacity per Installation Angle from Vertical							
	Lateral				Longitudinal			
	30° - 44°	45° - 59°	60° - 74°	75° - 90°	30° - 44°	45° - 59°	60° - 74°	75° - 90°
CSBEZU0100EG	3825 N	5425 N	6670 N	7430 N	1735 N	2445 N	2980 N	3335 N
CSBEZU0125EG	3825 N	5425 N	6670 N	7430 N	1735 N	2445 N	2980 N	3335 N
CSBEZU0150EG	3825 N	5425 N	6670 N	7430 N	1735 N	2445 N	2980 N	3335 N
CSBEZU0200EG	6805 N	9610 N	11790 N	13165 N	2315 N	3070 N	3690 N	4136 N
CSBEZU0250EG	6805 N	9610 N	11790 N	13165 N	2315 N	3070 N	3690 N	4136 N
CSBEZU0300EG	6805 N	9610 N	11790 N	13165 N	2315 N	3070 N	3690 N	4136 N
CSBEZU0400EG	6985 N	9875 N	12100 N	13480 N	2800 N	4005 N	4895 N	5470 N
CSBEZU0500EG	6985 N	9875 N	12100 N	13480 N	2800 N	4005 N	4895 N	5470 N
CSBEZU0600EG	8805 N	12500 N	15300 N	17080 N	3245 N	4450 N	5470 N	6095 N

Standard Universal Sway Brace



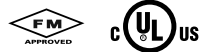
Features

- Use for both lateral and longitudinal sway brace applications
- Snap-off bolt head helps enable easy installation and inspection of seismic sway braces
- Works with 1" through 2" brace pipes and 1/4" angle iron braces to reduce inventory
- Slotted design grabs service pipe for added gripping strength
- Meets NFPA®-13 requirements for seismic sway bracing



Specifications

Material: Steel



Part Number	Pipe Size	NB/DN	A	B	Listings Approvals
Finish: Electro-galvanized					
CSBSTU0100EG	1"	25 mm	174.6 mm	25 mm	UL, FM
CSBSTU0125EG	1 1/4"	32 mm	187.4 mm	25.4 mm	UL, FM
CSBSTU0150EG	1 1/2"	40 mm	196.9 mm	25.4 mm	UL, FM
CSBSTU0200EG	2"	50 mm	206.4 mm	30.2 mm	UL, FM
CSBSTU0250EG	2 1/2"	65 mm	225.4 mm	30.2 mm	cUL, UL, FM
CSBSTU0300EG	3"	80 mm	238.1 mm	30.2 mm	cUL, UL, FM
CSBSTU0400EG	4"	100 mm	269.9 mm	38.1 mm	cUL, UL, FM
CSBSTU0500EG	5"	125 mm	308 mm	38.1 mm	cUL, UL, FM
CSBSTU0600EG	6"	150 mm	346.1 mm	50.8 mm	cUL, UL, FM
CSBSTU0800EG	8"	200 mm	400.1 mm	50.8 mm	cUL, UL, FM
CSBSTU1000EG	10"	250 mm	457.2 mm	50.8 mm	cUL, UL, FM

Part Number	Pipe Size	NB/DN	A	B	Listings Approvals
Finish: Hot-dip galvanized					
CSBSTU0100HD	1 "	25 mm	174.6 mm	25 mm	UL, FM
CSBSTU0125HD	1 1/4 "	32 mm	187.4 mm	25.4 mm	UL, FM
CSBSTU0150HD	1 1/2 "	40 mm	196.9 mm	25.4 mm	UL, FM
CSBSTU0200HD	2 "	50 mm	206.4 mm	30.2 mm	UL, FM
CSBSTU0300HD	3 "	80 mm	238.1 mm	30.2 mm	cUL, UL, FM
CSBSTU0400HD	4 "	100 mm	269.9 mm	38.1 mm	cUL, UL, FM
CSBSTU0500HD	5 "	125 mm	308 mm	38.1 mm	cUL, UL, FM
CSBSTU0600HD	6 "	150 mm	346.1 mm	50.8 mm	cUL, UL, FM
CSBSTU0800HD	8 "	200 mm	400.1 mm	50.8 mm	cUL, UL, FM
CSBSTU1000HD	10 "	250 mm	457.2 mm	50.8 mm	cUL, UL, FM

UL Loads						
Part Number	Lateral			Longitudinal		
	Lightwall Service Pipe	Sch 10 Service Pipe	Sch 40 Service Pipe	Lightwall Service Pipe	Sch 10 Service Pipe	Sch 40 Service Pipe
CSBSTU0100xx	N/A	2910 N	2910 N	N/A	2910 N	2910 N
CSBSTU0125xx	2910 N	2910 N	2910 N	2910 N	2910 N	2910 N
CSBSTU0150xx	2910 N	2910 N	2910 N	2910 N	2910 N	2910 N
CSBSTU0200xx	13340 N	13340 N	13340 N	2910 N	2910 N	2910 N
CSBSTU0250xx	13340 N	13340 N	13340 N	8960 N	8960 N	8960 N
CSBSTU0300xx	13340 N	13340 N	13340 N	8960 N	8960 N	8960 N
CSBSTU0400xx	13340 N	13340 N	13340 N	8960 N	8960 N	8960 N
CSBSTU0500xx	13340 N	13340 N	13340 N	N/A	8960 N	8960 N
CSBSTU0600xx	13340 N	13340 N	13340 N	8960 N	8960 N	8960 N
CSBSTU0800xx	N/A	13340 N	13340 N	N/A	8960 N	8960 N
CSBSTU1000xx	N/A	13340 N	13340 N	N/A	13340 N	13340 N

FM Loads (Lightwall, Sch 10 and Sch 40 Service Pipes)								
Part Number	Horizontal Capacity per Installation Angle from Vertical							
	Lateral				Longitudinal			
	30° - 44°	45° - 59°	60° - 74°	75° - 90°	30° - 44°	45° - 59°	60° - 74°	75° - 90°
CSBSTU0100xx	3825 N	5425 N	6670 N	7430 N	4315 N	3200 N	3825 N	4270 N
CSBSTU0125xx	3825 N	5425 N	6670 N	7430 N	4315 N	3200 N	3825 N	4270 N
CSBSTU0150xx	3825 N	5425 N	6670 N	7430 N	4315 N	3200 N	3825 N	4270 N
CSBSTU0200xx	6805 N	9610 N	11790 N	13165 N	3870 N	3070 N	3690 N	4136 N
CSBSTU0250xx	6805 N	9610 N	11790 N	13165 N	3870 N	3070 N	3690 N	4136 N
CSBSTU0300xx	6805 N	9610 N	11790 N	13165 N	3870 N	3070 N	3690 N	4136 N
CSBSTU0400xx	6985 N	9875 N	12100 N	13480 N	6895 N	6185 N	7475 N	8320 N
CSBSTU0500xx	6985 N	9875 N	12100 N	13480 N	6895 N	6185 N	7475 N	8320 N
CSBSTU0600xx	8805 N	12500 N	15300 N	17080 N	6540 N	5205 N	6270 N	6985 N

FM Loads (4.8 mm wall and Sch 40 Service Pipes)								
Part Number	Horizontal Capacity per Installation Angle from Vertical							
	Lateral				Longitudinal			
	30° - 44°	45° - 59°	60° - 74°	75° - 90°	30° - 44°	45° - 59°	60° - 74°	75° - 90°
CSBSTU0800xx	9075 N	12855 N	15745 N	17570 N	5340 N	7560 N	9295 N	10365 N
CSBSTU1000xx	9075 N	12855 N	15745 N	17570 N	5340 N	7560 N	9295 N	10365 N