



CBXX-F
Forged Guide Rail Clips
Available in Rail Sizes #8 through #30



CBXX-S
Sliding Guide Rail Clips
Available in Rail Sizes #8 through #22

PRODUCT DESCRIPTION

Wurtec **Guide Rail Clips** are designed to securely retain elevator guide rails while accommodating the movement requirements of the installation. Available in both forged rigid and sliding configurations, these clips provide dependable rail retention across a range of standard elevator guide rail profiles.

Forged Guide Rail Clips are intended for applications where guide rail movement is not expected, creating a rigid connection between the guide rail and support structure.

Sliding Guide Rail Clips are designed for installations where controlled rail movement is required due to thermal expansion, contraction, or building settlement.

Available for rail sizes ranging from 8 lb to 30 lb, Wurtec Guide Rail Clips are compatible with common elevator guide rail profiles and provide long-term durability in elevator hoistway installations.

KEY FEATURES

- Available in forged rigid and sliding configurations
- Compatible with multiple elevator guide rail profiles
- Supports rail sizes from 8 lb through 30 lb
- Forged clips provide rigid rail retention where rail movement is not expected
- Sliding clips accommodate thermal expansion and building settlement
- Designed for elevator guide rail mounting applications
- Available for multiple standard rail profiles
- Durable construction for long service life

ORDERING INFORMATION

Forged Guide Rail Clips					
Part No	Description	Rail Name	Hole Dimension (in)	ISO Code (Rail Size)	Weight (lbs)
CB08-F	Forged Guide Rail Clip, #8	#8	0.56	T89	0.18
CB15-F	Forged Guide Rail Clip, #11	#11	0.69	T114	0.42
CB15-F	Forged Guide Rail Clip, #12	#12	0.69	T127-1	0.42
CB15-F	Forged Guide Rail Clip, #15	#15	0.69	T127-2	0.42
CB15-F	Forged Guide Rail Clip, #18	#18	0.69	T140-1	0.42
CB22-F	Forged Guide Rail Clip, #22	#22	0.81	T-140-2	0.92
CB30-F	Forged Guide Rail Clip, #30	#30	0.81	T-140-3	1.15

Sliding Guide Rail Clips					
Part No	Description	Rail Name	Hole Dimension (in)	ISO Code (Rail Size)	Weight (lbs)
CB08-S	Sliding Guide Rail Clip, #8	#8	0.56	T89	0.20
CB12-S	Sliding Guide Rail Clip, #11	#11	0.69	T114	0.49
CB12-S	Sliding Guide Rail Clip, #12	#12	0.69	T127-1	0.49
CB15-S	Sliding Guide Rail Clip, #15	#15	0.69	T127-2	0.52
CB15-S	Sliding Guide Rail Clip, #18	#18	0.69	T-140-1	0.52
CB22-S	Sliding Guide Rail Clip, #22	#22	0.81	T-140-2	0.61