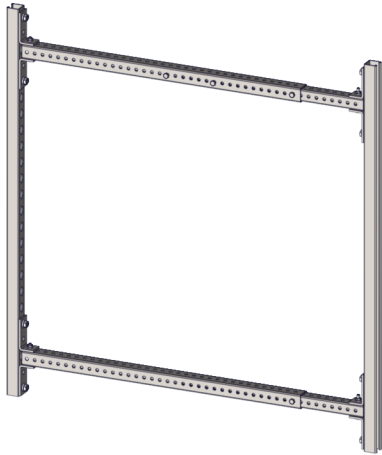
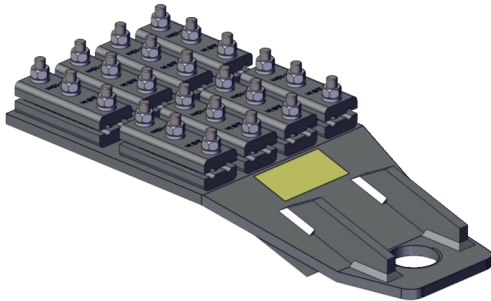


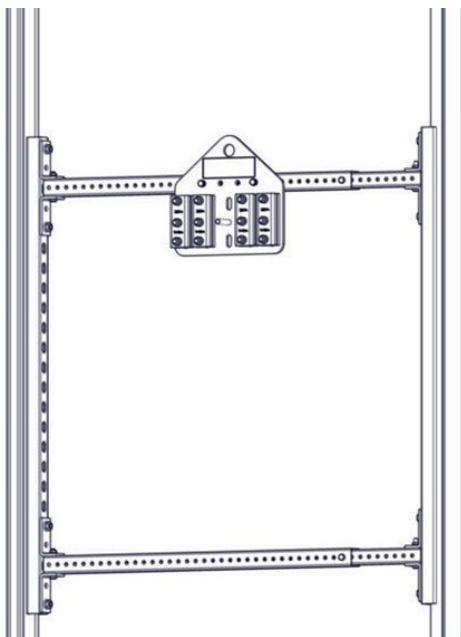
CABLE SLED FRAME



Part No. 16-296



Part No. 16-281



Part No. 16-296-054

DESCRIPTION

The Wurtec Cable Sled system reduces installation time by pulling 6-8 ropes at once. This method maintains control over the ropes by avoiding twisting, torqueing, or cross-overs, and can reduce rope and sheave wear and significantly improve rope life and system performance.

Cable Sled Frame

The Adjustable Unistrut Frame is the foundation of the Cable Sled system. It is used to mount specific Plates and/or Shortening Clamps in various arrangements to adapt the sled for either low- or high-rise installations.

Part No.	Description	Weight (lbs · kg)
16-296	Cable Sled Frame	50 · 22.68

Shortening Clamps for High-Rise Installations (16-279 - 16-288)

Established Heavy Duty Plates and Roebling Clamps attach to the sled frame. Adjustable for clearance and straight pulling.

Part No.	# of Ropes	Size (in)	Size (mm)	Capacity (lb · kg)
16-278	6	3/4	18-20	8000 · 3628
16-279	6	5/16	7-8	8000 · 3628
16-280	6	1/2	12.7	8000 · 3628
16-281	6	5/8-11/16	15-17	8000 · 3628
16-282	6	7/16	11	8000 · 3628
16-283	6	3/8	9-10	8000 · 3628
16-284	8	5/16	7-8	10000 · 4535
16-285	8	1/2-9/16	12-14	10000 · 4535
16-286	8	5/8-11/16	15-17	10000 · 4535
16-287	8	7/16	11	10000 · 4535
16-288	8	3/8	9-10	10000 · 4535
16-289	8	3/4	18-20	10000 · 4535
16-298	10	3/8	9-10	10000 · 4535

Low-Rise Plate (16-296-50 & 16-296-054)

Lighter-duty plate facilitates clamp arrangement for low-rise installations.

Part No.	# of Ropes	Size (in)	Size (mm)	Capacity (lb · kg)
16-296-050	6-8	1/2-9/16	12-14	1500 · 680
16-296-054	6-8	3/8	9-10	1500 · 680