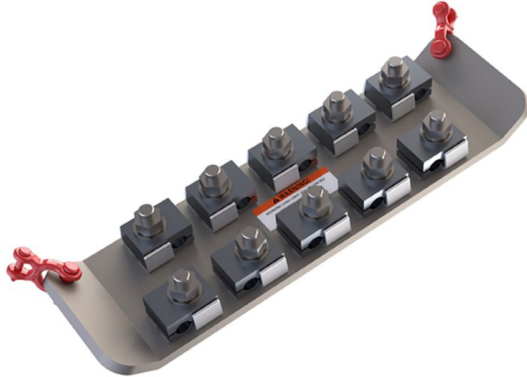
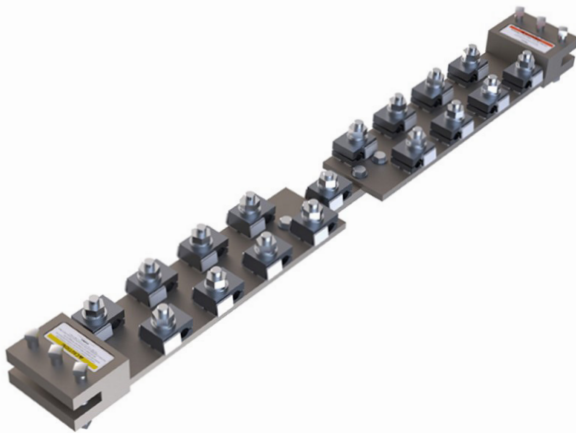




80-300
1:1 Re-Roping Tool



60-830
2:1 Re-Roping Tool

PRODUCT DESCRIPTION

Wurtec's newly engineered Re-Roping Tools are designed to make elevator wire rope replacement faster, safer, and more efficient for technicians working on counterweighted elevator systems. Whether you're working on a 1:1 or 2:1 setup, these tools provide the capacity, flexibility, and security needed to get the job done right.

The 1:1 Re-Roping Tool is perfect for technicians working on direct roping configurations. With double clevis links and anti-rotation clips, it ensures a smooth rope transition and eliminates binding during the re-roping process.

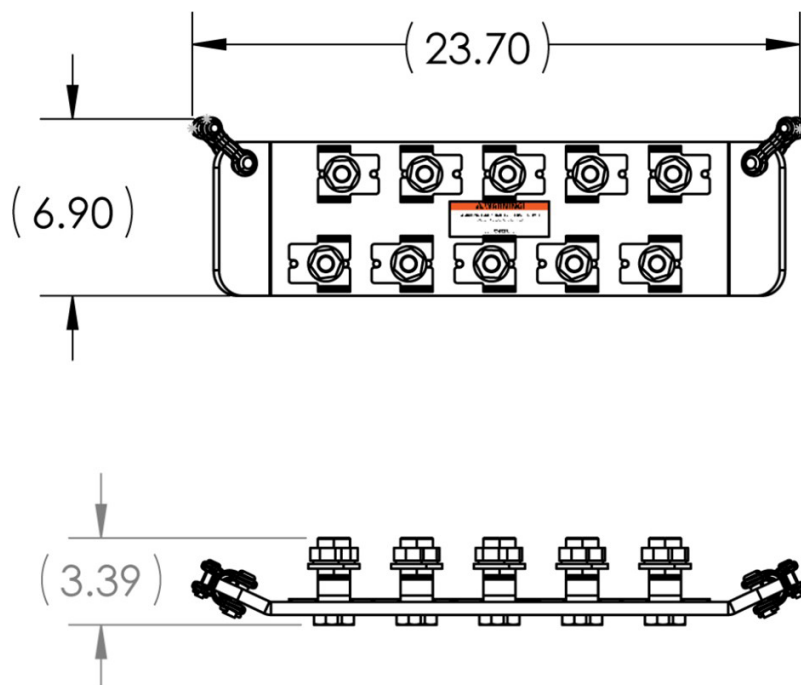
Built for dual-rope systems, the 2:1 Re-Roping Tool offers unmatched ease of use with direct-to-rail mounting. Anti-rotation clips allow the rope to glide through freely while maintaining alignment and safety.

KEY FEATURES

- Speeds up and streamlines elevator rope changeouts
- Compatible with single-wrap and double-wrap counterweight setups
- **1:1 model:** dual clevis connectors, rotation-control clips to prevent snags
- **2:1 model:** mounts directly to guide rail, rotation-control clips for smooth feeding
- Keeps ropes properly aligned while ensuring safe handling

SPECIFICATIONS_60-830 & 80-300

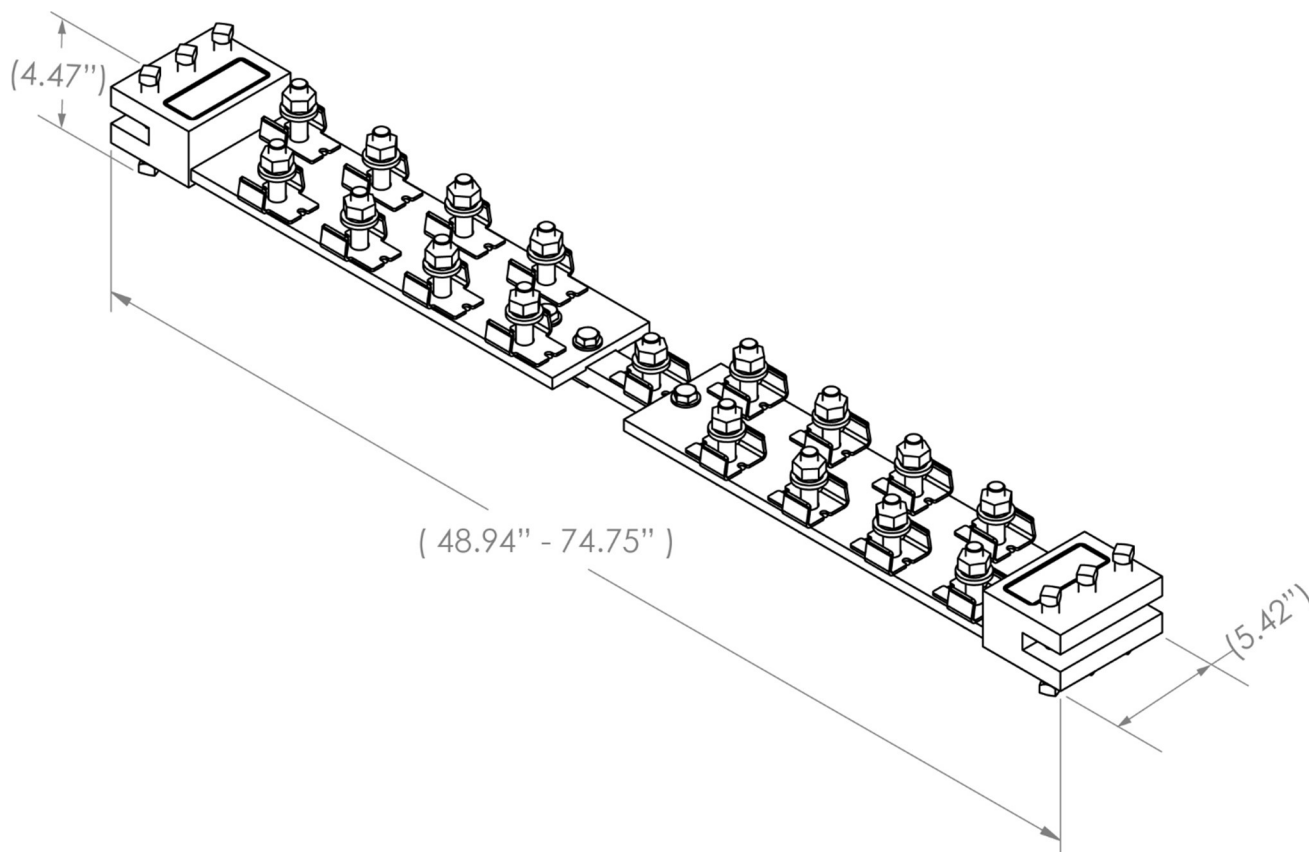
PART NO. 80-300



Feature	Details
Torque	120 Ft-LBS
Compatible Rail Sizes	Any
Tool Capacity	750 Lbs
Mounting Style	Double clevis links on each side
Rope Sizes	Any with compatible cable clip (60-800-XX)
DBG Range	36" - 72"
Weight	36.3 Lbs
Max Rope Capacity	10

SPECIFICATIONS_60-830 & 80-300

PART NO. 60-830



Feature	Details
Torque for Rail Block Bolts	70 FT-LBS
Torque for Clips	120 FT-LBS
Compatible Rail Sizes	T70, T89, T114, T127-1, T127-2, and T140-1
Tool Capacity	750 Lbs
Mounting Style	Rail clamps attach directly to the rail
DBG Range	45.5" - 70.5"
Weight	88.46 Lbs
Max Rope Capacity	16

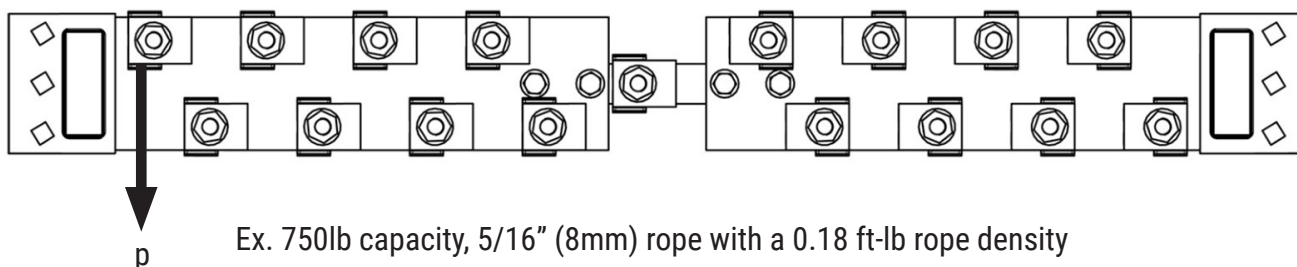
SPECIFICATIONS_60-830 & 80-300

COMPATIBLE CABLE CLIPS

When ordering, ensure you select the correct clip size for your application. Refer to the table below to match the clip to your wire rope size. **Clips are sold separately.**

Max Safe Working Load Per Cable (P)

1 Rope: 750lb (340kg)



Ex. 750lb capacity, 5/16" (8mm) rope with a 0.18 ft-lb rope density

$$750 \div 0.18 = \mathbf{4167 \text{ ft (max cable length)}}$$

Compatible Cable Clip P/N	Accommodated Rope Sizes	Rope Density	Max Cable Length (ft/m)
60-800-03	5/16" (8mm)	0.18 lb/ft (0.27 kg/m)	4167 ft/ 1270.1m
60-800-04	3/8"	0.26 lb/ft (0.39 kg/m)	2885 ft/ 879.35m
60-800-04	10mm	0.29 lb/ft (0.43 kg/m)	2586 ft/ 788.21m
60-800-05	7/16" (11mm)	0.35 lb/ft (0.52 kg/m)	2143 ft/ 653.19m
60-800-06	1/2" (12-13mm)	0.48 lb/ft (0.71 kg/m)	1563 ft/ 476.40m
60-800-08	14mm	0.57 lb/ft (0.85 kg/m)	1316 ft/ 401.12m
60-800-08	9/16"	0.59 lb/ft (0.88 kg/m)	1271 ft/ 387.4m
60-800-09	5/8" (16mm)	0.74 lb/ft (1.10 kg/m)	1014 ft/ 309.07m
60-800-10	11/16" (18mm)	0.88 lb/ft (1.31 kg/m)	852 ft/ 259.69m
60-800-11	3/4" (19mm)	1.04 lb/ft (1.55 kg/m)	721 ft/ 219.76m

SPECIFICATIONS_60-830 & 80-300