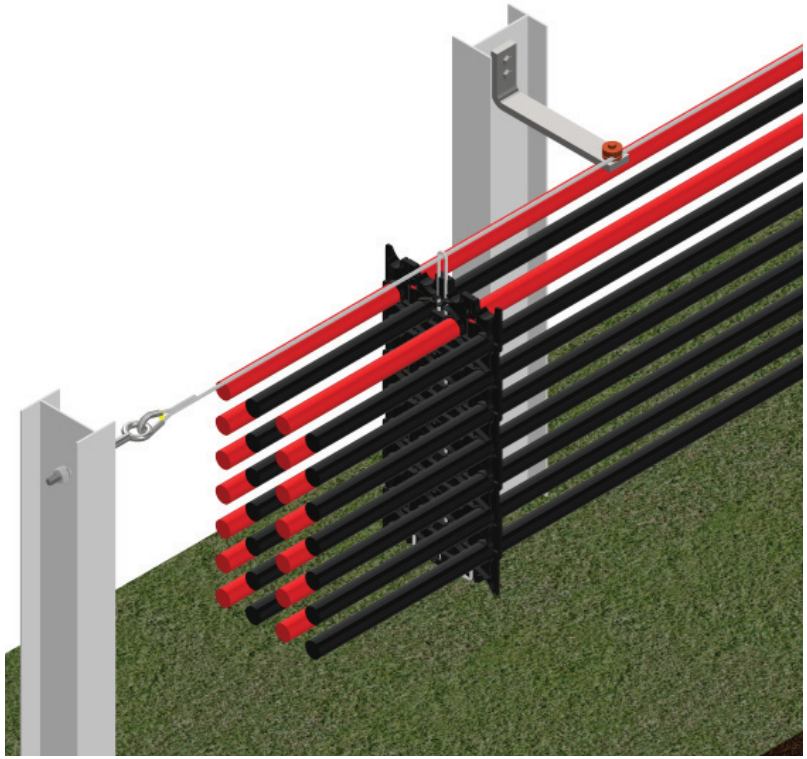
Solar Snake Max™ - Single Messenger Wire Cable Management



Part Number	Description
Messenger Wire Hardware	
CM 407-81-11914	Overhead Messenger Wire 7#10, 7 Strands x 2.59mm
CM 407-77-11861	Messenger Wire Hardware Kit - (1) Eye Bolt, (2) Hex Nuts, (1) Lock Washer
CM 407-77-11862	Messenger Wire Hardware Kit - (1) Dead End Grip, (1) Thimble
350 Kcmil - 1250 Kcmil	
CM 407-ST-03-350/1250	4-Position Single Wire Cable Click Set - 350 - 1250 Kcmil
CM 407-SW-14	Solar Snake Wing - 350-1250 x 3 Tier
CM 407-SW-28	Solar Snake Wing - 350-1250 x 7 Tier
CM 407-SW-38	Solar Snake Wing - 350-1250 x 10 Tier
CM 407-105-12115	Solar L-Bracket - 12.25″
CM 407-105-12165	Solar L-Bracket - 9.00″
CM 407-105-12109-GK	Solar L-Bracket Grounding Kit

Benefits:

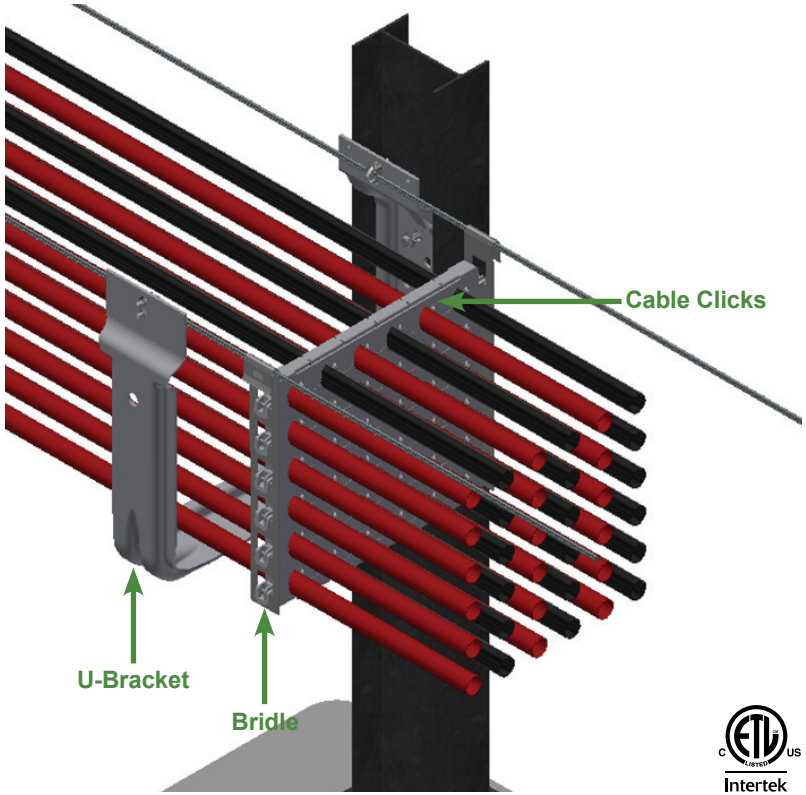
- Maintains NEC 310.17 compliant cable separation which can yield up to 30-watt hours per meter more energy than bundled or trenched cables
- No trenching for safe installation, operation and maintenance
- Free Air rating of cables saves on material costs
- Easy snap together components require no field fabrication
- Accommodates cables up to 1250 Kcmil
- Open and adjustable click system can accommodate a variety of cable sizes even in the same tier
- Install in any elevation or terrain
- In stock and ready to ship

Messenger wire may be used as an Equipment Grounding Conductor (EGC) when specified in accordance with NEC Article 250.

Snake Tray® products are covered by one or more of the following patents: #8783628, #8985530 , #10944355 B2, #10666029, #11271519 B2, #20210194419 A1, #2020030461, #20190229507, #8985530 B2, #20210126445 A1, #20200403390, #10666029 B2, #US 2024/0275152 A1. Other Patents Pending.

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Solar Snake Max™ - Dual Messenger Wire Cable Management



Part Number	Description
Messenger Wire Hardware	
CM 407-81-11914	Overhead Messenger Wire 7#10, 7 Strands x 2.59mm
CM 407-77-11861	Messenger Wire Hardware Kit - (1) Eye Bolt, (2) Hex Nuts, (1) Lock Washer
CM 407-77-11862	Messenger Wire Hardware Kit - (1) Dead End Grip, (1) Thimble
1/0 - 350 Kcmil	
CM 407-ST01-1.0-350	6-Position Cable Click Set - 1/0 - 350 Kcmil
PF 407-10-11375	Bridle - 1/0-350 x 4 Tier
CM 407-SM-PBDW	U-Bracket - 1/0-350 x 4 Tier
350 Kcmil - 750 Kcmil	
CM 407-ST02-350/750	6-Position Cable Click Set - 350 -750 Kcmil
CM 407-10-11677	Bridle - 350-750 x 2 Tier
CM 407-10-11375	Bridle - 350-750 x 4 Tier
CM 407-10-11679	Bridle - 350-750 x 6 Tier
CM 407-10-11988	Bridle - 350-750 x 7 Tier
CM 407-105-11676	U-Bracket - 350-750 x 2 Tier
CM 407-105-11678	U-Bracket - 350-750 x 6 Tier
CM 407-76-11988	U-Bracket - 350-750 x 7 Tier
750 Kcmil - 1250 Kcmil	
CM 407-ST02-750/1250	4-Position Cable Click Set - 750 -1250 Kcmil
CM 407-10-11964	Adaptor Bridle - 750-1250 x 3 Tier (For hanging below a 350-750 Bridle)
CM 407-10-12002	Adaptor Bridle - 750-1250 x 4 Tier (For hanging below a 350-750 Bridle)
CM 407-10-12034	Bridle - 750-1250 x 4 Tier
CM 407-10-12031	Bridle - 750-1250 x 7 Tier
CM 407-10-12045	Bridle - 750-1250 x 8 Tier
CM 407-09-12035	U-Bracket - 750-1250 x 4 Tier
CM 407-09-12032	U-Bracket - 750-1250 x 7 Tier
CM 407-09-12044	U-Bracket - 750-1250 x 8 Tier

Benefits:

- Maintains NEC 310.17 compliant cable separation which can yield up to 30-watt hours per meter more energy than bundled or trenched cables
- No trenching for safe installation, operation and maintenance
- Free Air rating of cables saves on material costs
- Easy snap together components require no field fabrication
- Accommodates cables up to 1250 Kcmil
- Mounts to any style of vertical pilings or poles
- Install in any elevation or terrain
- Insulation Piercing Connector (IPC) compatible

Messenger wire may be used as an Equipment Grounding Conductor (EGC) when specified in accordance with NEC Article 250.

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