

860689555-U-L



Cable Support Mount for Guyed & Self-Support Towers to Support Cable, for Large Tower Leg

The "860689555-U-L" is a purpose built tower face bracket that is designed to support 750 pounds of cable per eye up to 1500 pounds in combination. Ideal for Hybrid cable. Includes mounting eye bolts for attachment.

-Product is designed to be field installed as needed on tower legs and across the tower face to provide an engineered attachment point for the support of cables.

-Mounts to Round Legs up to 16", 60 degree Angles up to 16" and 90 degree angles up to 12".

-Additional units can be installed along the tower face as needed to support additional cables.

-Not to be used for hoisting.

-Competent person to make determination of usage on the structure.

Product Classification

Product Type	Hoisting Grip Anchor
Ordering Note	ANDREW® standard product with terms
Warranty	One year

General Specifications

Cable Runs, quantity	2
Mounting	Angle 60°, 406.4 mm (16 in) Angle 90°, 304.8 mm (12 in) Round member

Dimensions

Length	1,117.6 mm 44 in
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Material Specifications

Material Type	Hot dip galvanized steel
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Packaging and Weights

Included	Attachment kits
Packaging quantity	1
Weight, net	108.1 kg 238.319 lb

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* Footnotes

Warranty

For more information, please consult our Product Warranty guidelines

