

PoleCat Mounting Accessory

Future Light Inc.

www.future-light.com TEL 800.581.5536 FAX 440.779.4159

APPLICATIONS

- Tent Poles
- Utility Poles
- Ballroom Columns
- Building Structures

DESCRIPTION

The PoleCat provides a temporary and secure method for mounting lighting, fans or other production equipment to structural supports such as tent poles, building columns and utility poles. The PoleCat mounting accessory uses integral load-rated ratchet straps to provide a convenient method of attachment and industry standard "baby" and "junior" sized grip accessories for a wide range of mounting options.

FEATURES

The PoleCat is a welded steel assembly with a chrome finish engineered to temporarily support lighting, sound or production equipment on structural members. Two heavy-duty ratchet buckles with interchangeable web straps provide a secure and quick method of attachment. The supplied straps will accommodate up to a 32" circumference structural member. Greater circumferences are possible with custom length straps. The main bracket is lined with a non-skid pad to protect support surfaces. The 5/8" baby stud and 1-1/8" jr. receiver accept industry standard adapters, headers and clamps. The short-armed Model 5 supports the stud and receiver 5" from the main bracket for a tight profile while the Model 12 provides clearance of 12" for larger fixtures.

DIMENSIONS

PoleCat Model 5 measures 15"H x 6"W x 8"D and weighs 7.6 lbs.

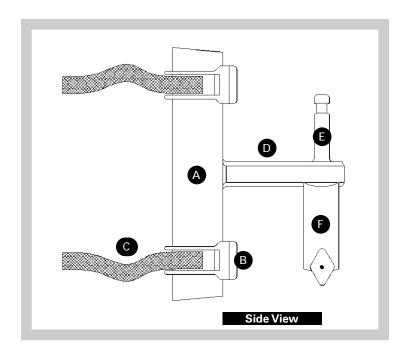
PoleCat Model 12 measures 15"H x 6"W x 15"D and weighs 8.7 lbs.

Also available from Future Light

Orchestra Shell Lighting, TileMount, SwivelPar, Airwall Hanger Kit, C-ClipTruss Protector, Virtual Light Lab Software, MR16 Striplight



Cleveland, Ohio info@future-light.com



PoleCat

mounting accessory

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- A Main Bracket with protective non-skid surface
- B Load-Rated Ratcheting Buckle
- C Interchangeable Web Strap, white
- **D** Extension Arm, either 5" or 12" long
- Baby Stud, 3-1/2" long
- F Jr. Receiver, 5" long with T-handle

DESCRIPTION

The PoleCat is a welded steel assembly engineered to temporarily support lighting, sound or production equipment onto structural members. Two heavy-duty ratchet buckles with interchangeable web straps provide a secure and quick method of attachment. The supplied straps will accommodate up to a 32" diameter structural member. Greater diameters are possible with custom length straps. The main bracket is lined with a non-skid pad to protect support surfaces. The 5/8" baby stud and 1-1/8" jr. receiver accept industry standard adapters, headers and clamps. The short-armed Model 5 supports the stud and receiver 5" from the main bracket for a tight profile while the Model 12 provides clearance of 12" for larger fixtures.

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OPTIONAL ACCESSORIES



Baby Triple Header



TVMP Adapter



Jr. Triple Header



Jr. Pipe Clamp



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