

CADDY® CABLECAT

Wide Base Cable Support

Features

- Provides proper support of Category 5e, Category 6, fiber optic and innerduct
- Many sizes and designs available to attach to a variety of structures.
- Cost effective alternative to expensive cable tray
- Galvanized finish on J-hooks provide smoother cable pull and greater corrosion resistance.
- cULus® listed and complies with NEC® and TIASM requirements for structured cabling systems

* Patent Number: 5,740,994

Part Number	Fig. #	Description	Standard Packaging Quantity
CAT12*	1	J-hook that accepts up to 16 4-pair UTP CAT 5e or 2-strand fiber optic cable, or 10 CAT 6 - 3/4" dia	50
CAT21*†	1	J-Hook that accepts up to 50 4-pair UTP CAT 5e or 2-strand fiber optic cable or innerduct, or 32 CAT 6 - 1 5/16" dia	80
CAT32*†	1	J-Hook that accepts up to 80 4-pair UTP CAT 5e or 2-strand fiber optic cable or innerduct, or 50 CAT 6 - 2" dia	60
CAT64*	1	J-Hook that accepts up to 300 4-pair UTP CAT 5e or 2-strand fiber optic cable, or 185 CAT 6 - 4" dia	25
CATHBA	2	Extended J-Hook angle bracket - 1/4" mounting hole	40
CATHBA3††	3	Extended J-Hook angle bracket - 3/16" mounting hole	40
CATHBA6	3	Extended J-Hook angle bracket - 3/8" mounting hole	40
CATHBA8	3	Extended J-Hook angle bracket - 1/2" mounting hole	40
CATKITA	4	CAT32 – 20 pieces; CATHBA Hanger – 5 pieces; BC200 Beam Clamps – 5 pieces	1
CATKITB	4	CAT21 – 10 pieces; CAT32 – 10 pieces; CATHBA Hanger – 5 pieces; BC200 Beam Clamps – 5 pieces (screws included)	1
CATKITC	4	CAT21 – 20 pieces; CATHBA Hanger – 5 pieces; BC200 Beam Clamps – 5 pieces (screws included)	1
CATTS	5	Support from tee grid	100

† Available in Stainless Steel

†† Load limits apply to CADDY® fasteners only.
Pin must be evaluated separately.

