

## CADDY® CABLECAT Wide Base Cable Support Clips

Sizing Chart

1<sup>5</sup>/<sub>16</sub>" DIAMETER LOOP

cULus Listed  
Cable Support

PART NUMBER	FIG. NO.	DESCRIPTION	QTY. PER BOX
CAT21BC	8	Screw-on 1/8" thru 1/2" flange	40
CAT21BC200	9	Screw-on 1/8" thru 5/8" flange	40
CAT21ESC	10	Easy Strut Clip	60
CAT2124SM	11	Hammer-on 1/8" thru 1/4" flange	40
CAT2158SM	11	Hammer-on 5/16" thru 1/2" flange	40
CAT21912SM	11	Hammer-on 1/2" thru 3/4" flange	40
CAT2124	12	Hammer-on 1/8" thru 1/4" flange – rotates 360°	40
CAT2158	12	Hammer-on 5/16" thru 1/2" flange – rotates 360°	40
CAT21912	12	Hammer-on 1/2" thru 3/4" flange – rotates 360°	20
CAT21VF14	13	1/16" thru 1/4" vertical flange	40
CAT21AF14	14	1/16" thru 1/4" Z purlin	40
CAT214Z34	15	#12 thru 1/4" wire, plain or threaded rod and 1/8" thru 3/8" flange	60
CAT216Z34	15	3/8" plain or threaded rod and 3/8" thru 9/16" flange	60
CAT21AB	16	Angle Bracket Assembly - 1/4" mounting hole	40
CAT21AFAB3	17	Angle Bracket Assembly - 3/16" mounting hole	40
CAT21AFAB4	17	Angle Bracket Assembly - 1/4" mounting hole	40
CAT21AFAB6	17	Angle Bracket Assembly - 3/8" mounting hole	40
CAT21BCB	18	Screw-on 1/8" thru 1/2" flange – rotates 360°	40
CAT21BC200B	19	Screw-on 1/8" thru 5/8" flange – rotates 360°	40
CAT21CD1B	21	Under floor support to pedestal	40



Fig. 15

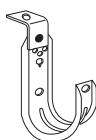


Fig. 16

Fig. 17

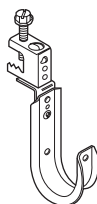


Fig. 18

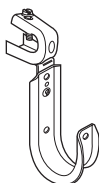


Fig. 19

Works On  
New Taller  
T-Grid!



Fig. 20



Fig. 21



PATENT # 5,740,994

## CADDY® CABLECAT Wide Base Cable Support

Angle Brackets  
for Greater Field  
Assembly Options  
Up to 300 Lb. Loads

### Features

- Provides proper support of Category 5, 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.
- Complies with UL®, cUL®, NEC® and EIA/TIA<sup>SM</sup> requirements for structured cabling systems.



Fig. 1

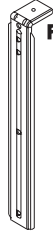


Fig. 2



Fig. 3



Fig. 4



Fig. 5

Works On  
New Taller  
T-Grid!



Fig. 6

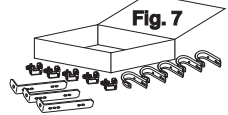


Fig. 7

### Applications

