CADDY® CABLECAT
Wide Base Cable Support Clips

Sizing Chart   **2" DIAMETER LOOP**   cULus Listed
Cable Support

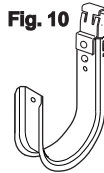| PART NUMBER	FIG. NO.	DESCRIPTION	QTY. PER BOX
Pre-Riveted Factory Assemblies For 2" Diameter Loop			
CAT32BC	8	Screw-on $1/8$" thru $1/2$" flange	40
CAT32BC200	9	Screw-on $1/8$" thru $5/8$" flange	20
CAT32ESC	10	Easy Strut Clip	40
CAT3224SM	11	Hammer-on $1/8$" thru $1/4$" flange	40
CAT3258SM	11	Hammer-on $5/16$" thru $1/2$" flange	40
CAT32912SM	11	Hammer-on $1/2$" thru $3/4$" flange	40
CAT3224	12	Hammer-on $1/8$" thru $1/4$" flange – rotates 360°	20
CAT3258	12	Hammer-on $5/16$" thru $1/2$" flange – rotates 360°	20
CAT32912	12	Hammer-on $1/2$" thru $3/4$" flange – rotates 360°	20
CAT32VF14	13	$1/16$" thru $1/4$" vertical flange	40
CAT32AF14	14	$1/16$" thru $1/4$" Z purlin	40
CAT324Z34	15	#12 thru $1/4$" wire, plain or threaded rod and $1/8$" thru $3/8$" flange	40
CAT326Z34	15	$3/8$" plain or threaded rod and $3/8$" thru $9/16$" flange	40
CAT32AB	16	Angle Bracket Assembly - $1/4$" mounting hole	40
CAT32AFAB3	17	Angle Bracket Assembly - $3/16$" mounting hole	40
CAT32AFAB4	17	Angle Bracket Assembly - $1/4$" mounting hole	40
CAT32AFAB6	17	Angle Bracket Assembly - $3/8$" mounting hole	40
CAT32BCB	18	Screw-on $1/8$" thru $1/2$" flange rotates 360°	20
CAT32BC200B	19	Screw-on $1/8$" thru $5/8$" flange rotates 360°	20
CAT32CD1B	21	Under floor support to pedestal	20

Fig. 10

Fig. 9

Fig. 8

Fig. 11
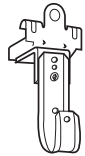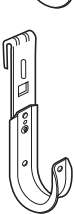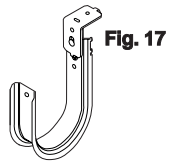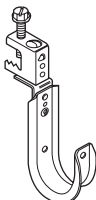
Fig. 12

Fig. 15

Fig. 14

Fig. 16

Fig. 17

Fig. 13
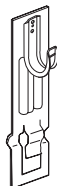
Works On New Taller T-Grid!

Fig. 20

Fig. 21

Fig. 19

Fig. 18

CADDY® CABLECAT

PATENT # 5,740,994

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℠ requirements for structured cabling systems.

Fig. 1

Fig. 2

Fig. 3

Fig. 4
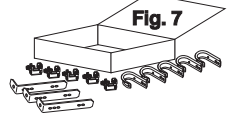
Fig. 5

Works On New Taller T-Grid!

Fig. 6

Fig. 7

Applications