

**CADDY**<sup>®</sup>

# Cable Tray Solutions



**ERICO**<sup>®</sup>

# Cable Tray Solutions

Are you looking to simplify your next cable tray installation? Now it's easier than ever with time-saving, innovative CADDY® products from ERICO. Ideal for a wide variety of commercial and industrial applications, these products are uniquely suited to help electricians and electrical contractors save time and money on the jobsite.

Our cable tray solutions take the guesswork out of your installations. The products you need are right at your fingertips, saving time and providing you with a competitive edge on projects with cable support applications.

## Features

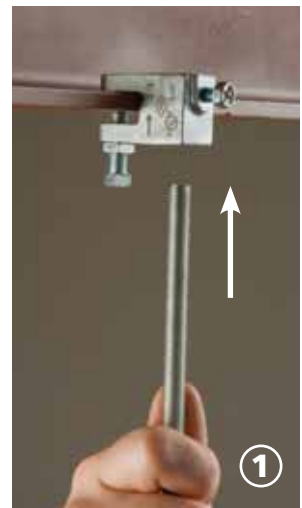
- Convenient collection of CADDY fasteners helps simplify the installation of cable tray for a variety of cable support applications
- Utilizing innovative designs, CADDY fasteners are easy to install and contribute to low total installed costs
- Ideal for use in a wide variety of commercial and industrial buildings, such as hospitals, data centers, offices, etc.

## CADDY® ROD LOCK

This innovative threaded rod mounting system provides a quick and economical solution for installing cable tray systems supported by threaded rod. The system features a breakthrough "push-install" design and can be used on threaded rod with slightly damaged threads or minor burrs. Utilizing CADDY ROD LOCK can reduce the installation time of threaded rod by up to 52% compared to conventional fasteners.

The components of the CADDY ROD LOCK system include:

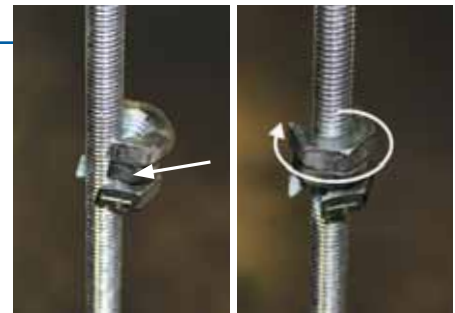
Article Number	Fig. #	Description
390001	1	CRLBM8EG M8 CADDY ROD LOCK Beam Clamp
390002	1	CRLBM10EG M10 CADDY ROD LOCK Beam Clamp
390003	2	CRLSM8EG M8 CADDY ROD LOCK Channel Nut
390004	2	CRLSM10EG M10 CADDY ROD LOCK Channel Nut
390009	3	CRLAM8EG M8 CADDY ROD LOCK Anchor Screw
390010	3	CRLAM10EG M10 CADDY ROD LOCK Anchor Screw



## SN Series Nut

The SN Series Nut is extremely easy to install and can be positioned instantly on threaded rod at any location, helping to significantly reduce installation time. Simply open the nut and insert it on the threaded rod where needed. Then twist it to close and tighten with a wrench. It's that easy! The SN Series Nut is ideal for use on a wide variety of retrofit projects.

Article Number	Description
390005	SNM6 M6 SN Series Nut
390006	SNM8 M8 SN Series Nut
390007	SNM10 M10 SN Series Nut
390008	SNM12 M12 SN Series Nut



# Cable Tray Solutions

## KBT Wire Basket Tray Clip

No tools or hardware are needed to quickly and easily attach wire basket tray to strut. Simply place the basket tray on top of the strut, position the KBT clip over the tray at the desired position, squeeze the clip and slide it in place to finish the connection. Fits tray wires from 4 mm to 8 mm.

Article Number	Description
170011	KBT Wire Basket Tray Clip



## CADDY® SPEED LINK

A cost-effective alternative to using jack chain, threaded rod or associated hardware to support cable tray. A 2 mm or 3 mm wire rope can support static loads up to 45 kg and 90 kg respectively. Works with a wide range of CADDY products that quickly and easily fasten to a building structure. Allows for easy adjustment of cable tray systems both during and after installation. CADDY SPEED LINK is cULus Listed and meets the fire rating requirements of DIN 4102-2 for 30 minutes at 30% of rated load.

Article Number	Description
196024	SLD2YH500L2 500 mm / 2 m
196025	SLD2YH500L3 500 mm / 3 m
196026	SLD2YH500L7 500 mm / 7 m
195810	SL2/3 2 mm / 3 m

Additional sizes available.

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## CADDY® PYRAMID ST Series

Fixed or adjustable-height strut supports utilize an engineered thermoplastic base and offer excellent load distribution for supporting conduit, cable tray systems and equipment. A unique design and continuous bottom surface help protect the roof membrane from damage caused by concentrated pressure.

Article Number	Description
360400	RPS360400 Fixed height: 102 mm
360402	RPS360402 Adjusts from: 127 mm to 305 mm

Additional sizes and configurations available.



# Cable Tray Solutions

## ECTB Cable Tray Support Brackets

The ECTB range of support brackets is designed to secure wire basket mesh or perforated cable trays to either vertical or horizontal masonry surfaces and can accommodate cable tray from 50 mm to 450 mm wide. For securing perforated tray, the support brackets are supplied with two M6 adjustable captive nuts and two M6 round head bolts. Can be used with KBT clips for securing wire basket mesh cable tray. ECTB brackets offer a 25 mm surface stand off.



Article Number	Description
175640	ECTB1 63.5 mm x 25 mm
175650	ECTB2 127 mm x 25 mm
175660	ECTB3 225 mm x 25 mm

## BTF

The BTF is a quick and easy solution to support datacom cables along existing I-beams. The product is half the weight and is an alternative to traditional cable tray. BTF comes in lengths of 1.5 m and fits beam flanges from 3 mm to 20 mm.



Article Number	Description
160820	BTF24 3 mm - 8 mm flange thickness
160830	BTF58 8 mm - 14 mm flange thickness
160840	BTF912 14 mm - 20 mm flange thickness

### WARNING

ERICO products shall be installed and used only as indicated in ERICO's product instruction sheets and training materials. Instruction sheets are available at [www.erico.com](http://www.erico.com) and from your ERICO customer service representative. Improper installation, misuse, misapplication or other failure to completely follow ERICO's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death.

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