

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 3/16" (4 mm) to 5/16" (8 mm).

Part Number	Description
KBT	Wire Basket Tray Clip



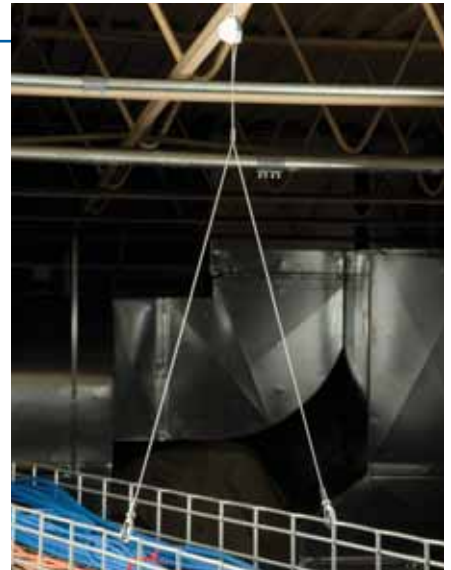
CADDY® SPEED LINK

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 100 lbs (45 kg) and 200 lbs (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.

Part Number	Description
SLD2YH500L2	500 mm (19.6") / 2 m (6.5')
SLD2YH500L3	500 mm (19.6") / 3 m (9.8')
SLD2YH500L7	500 mm (19.6") / 7 m (22.9')
SLD2L3	2 mm (.079") / 3 m (9.9')

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.

Part Number	Description
RPS360400	Fixed height: 4"
RPS360402	Adjusts from: 4.6" to 12"

Additional sizes and configurations available.



Strut Plate

The ISSP375 Strut Plates are ideal for retrofitting a section of strut within an existing trapeze. Only a wrench is required for the installation. The system minimizes installation time and eliminates the need for additional structure fasteners and drop rods.

Part Number	Description
ISSP375	Strut Plate

