

CABLE PATHWAY

INSTALLATION BEST PRACTICE GUIDE

Market Conditions

The construction market is incredibly competitive. Skilled installers and schedule compression are constantly raising customer expectations and lowering project bids. With so much pressure in the market, contractors need to find new ways to differentiate and win.

The CADDY Solution

CADDY products are designed to provide innovative solutions that reduce project cost through labor savings. Contractors need to select the proper product for each specific installation.

Installation of cable pathway can be broken up into three main methodologies based on the application being installed. Depending on whether a pathway is basket tray, perforated tray, or cable ladder will change the product that will be used.



CADDY SPEED LINK SLK WITH Y-HOOK

Cable Tray

Cable tray can be quickly and easily installed with the **CADDY SPEED LINK SLK with Y-Hook**. The wire rope is wrapped around the structure and attached to structure with the SLK locking device along the path of installation. Then, installers can quickly lift the tray and clip it into the hook end fitting.



CADDY SPEED LINK SLS

Perforated Tray

Light duty applications and narrow perforated tray is best installed with the **CADDY SPEED LINK SLS** System. The locking device is directly inserted into the holes in the tray and held in place with the plastic retaining nut. Wire rope can be attached at structure with one of four end fittings along the path of installation. Installers can then easily lift the perforated tray (with the locking device attached), insert the wire into the device, and cut the extra wire.



CADDY SPEED LINK SLK DEVICE/
CADDY SPEED LINK SLK SPOOL KIT

Cable Ladder

Installing cable ladder can be done by looping wire around each side of the ladder and locking them into place with **CADDY SPEED LINK SLK Locking Devices**. Like the other two methods, the wire can be attached to structure in advance and the installers can lift and place the data cable pathway at the desired height.

The process can also be completed with the **CADDY SPEED LINK SLK Spool Kit**, attaching one end of the wire with a locking device at load and the other end at structure. It can also be looped around the structure and the ladder, allowing the use of only one device in the infinite loop application.

