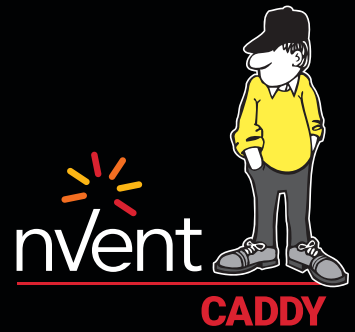


# nVent CADDY Speed Link Trapeze Kit



## CONNECT AND PROTECT

### SAFETY FEATURES

Product is ready-to-use, out-of-the-box, eliminating the need for cutting and transporting long lengths of strut.

Length of stem allows the device to be installed in strut profiles without inserting fingers or tools into the strut.

Keyless release tube is designed for safe and easy adjustment, even while wearing bulky gloves.

**The color of the line corresponds to the larger goal of each feature:**

### SAFETY FEATURES

### FASTER INSTALL FEATURES

### EASE OF USE FEATURES

### FASTER INSTALL FEATURES

One size fits all: channel telescopes from 318 mm – 508 mm [12.5"-20"], wire rope spacing.

Strut profile is compatible with standard strut hardware.

Spring steel retainer strap and nVent CADDY Speed Link SLS Locking Device allow for a tool-free installation.

Integrated stamped scale removes the need to measure the nVent CADDY Telescoping Strut Replacement.

nVent CADDY Speed Link wire rope, locking devices, and hook end-fitting quickly assemble and attach to structure.

### EASE OF USE FEATURES

The hook end-fitting makes it very easy to install on a variety of structures or nVent CADDY fasteners.

nVent CADDY Speed Link is lighter, more flexible, easier to transport and generates less waste than alternative hanging methods.

Engineered elongated retaining nut reduces unwanted sway of the trapeze during installation and provides higher stability.

"Push-to-install" retaining nut simplifies installation.

Can be installed with open side of the TSR1220N facing up or down.



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