nVent CADDY
Rod Lock TSR

FEATURES GUIDE

SAFETY FEATURES

Product is ready to use out of the box, eliminating the need for dangerous activities such as cutting and transporting long lengths of strut

nVent CADDY Rod Lock hardware can be used with threaded rods with burrs and minor imperfections

Captive hardware reduces the likelihood of dropped parts and makes height adjustments easier

Lock nut can be finger tightened, disengaging the Rod Lock "push-to-install" mechanism (after installation)

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

SAFETY FEATURES
FASTER INSTALL FEATURES
STRENGTH FEATURES

FASTER INSTALL FEATURES

Strut profile is compatible with standard strut hardware

Tool-free retainer strap is easily squeezed to close

Integrated stamped scale removes the need to measure strut

One size fits all: channel telescopes from 12.5" – 20", threaded rod spacing

Slots for screwdriver removal of retainer strap

Prefabricated assemblies easily lift and lock into place with Rod Lock hardware, helping save time and money
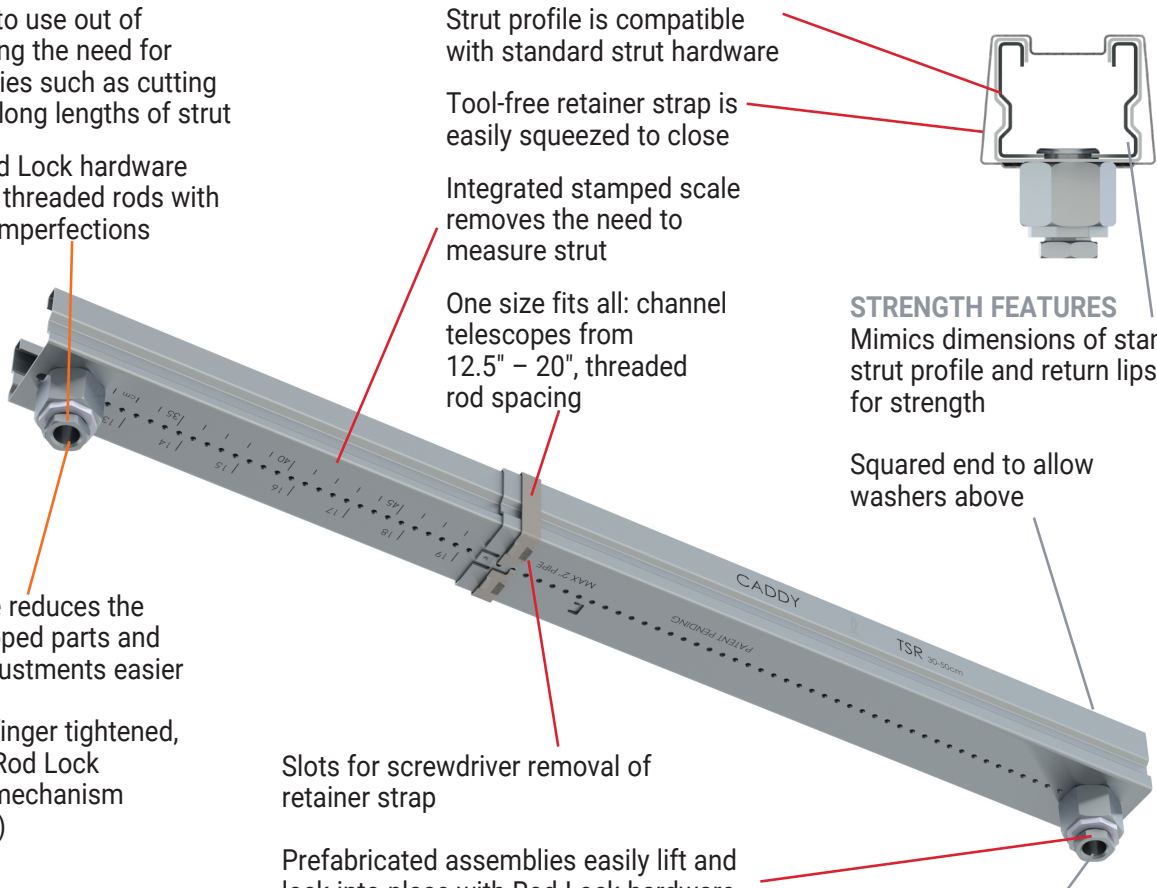
Compact box sizes simplify material handling and reduce clutter

STRENGTH FEATURES

Mimics dimensions of standard strut profile and return lips for strength

Squared end to allow washers above

Rod Lock hardware is available for ³⁄₈" threaded rod to provide the required strength for the services being supported

Rod Lock Telescoping Strut Replacement is compliant with the Buy American Act. Contact declaration.requests@nVent.com for the most current information and documentation.

nVent

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