

nVent CADDY Rod Lock Telescoping Strut Replacement



FEATURES

Easy "push-to-install" design allows installers to simply push the threaded rod through the mounting hole, instantly holding it in position

Telescopes to the desired length and is locked in place by snapping closed a spring retainer clip

Standard strut profile runs the entire length of the part, allowing most standard fittings to be placed anywhere between the rods

Allows installers to prefabricate complex assemblies and quickly lift and lock them into place

Lock nut can be finger tightened, locking the rod in place

Allows for the quick creation, installation, and adjustment of multi-level trapeze assemblies

Captive threaded nuts enable fastening to threaded rod supports without loose parts

Integrated ruler displays space between hanger rods in inches and centimeters

Supports up to seven 2" (50 DN) conduits, six 2" (50 DN) water filled pipes at 10' (3 m) spacing, or up to 18" (450 mm) cable tray

Conduit can be supported on the top and bottom, eliminating the need for double sided strut

Conduit and pipe can be placed directly on the strut profile, saving vertical space in buildings with limited room for installation

SPECIFICATIONS

Table 1/2

Catalog Number	Material	Finish	Rod Size (RS)	Thickness (T)	A	B
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TSR122038RL	Steel	Pregalvanized	3/8"	0.04"	12 1/2" - 20"	14.000" - 21 1/2"
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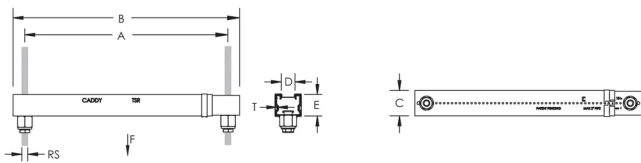
Table 2/2

Catalog Number	C	D	E	Static Load 1 (F1)	Static Load 2 (F2)
TSR122038RL	1 5/8"	7/8"	1 3/8"	300lb	200lb

ADDITIONAL PRODUCT DETAILS

Static Load 1 represents a distributed load for 12" - 20" (300 - 500 mm) installations and a point load for 12" - 16" (300 - 400 mm) installations. Static Load 2 represents a point load for 16" - 20" (400 - 500 mm) installations.

DIAGRAMS



WARNING

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

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