

Conduit Trapeze CCT125



The nVent CADDY Conduit Trapeze CCT125 range is a fast and cost-effective method to install larger branch circuits of conduit in overhead trapeze installations. The CCT125 series reduces installation time and material cost by eliminating the need for traditional fasteners, making it an ideal solution for contractors looking to maximize installation efficiency.

FEATURES

Ideal for larger branch circuits

Accommodates 3/8" and 1/4" threaded rod trapeze drops

Up to 25% material savings over traditional methods

Reduces installation time up to 50%

Complies with UL® 2239

Material: Steel
Finish: Pregalvanized



SPECIFICATIONS

Table 1/2

Catalog Number	Number of Conduits	Rod Size (RS)	Hole Size 1 (HS1)	Hole Size 2 (HS2)	Hole Size 3 (HS3)	Hole Size 4 (HS4)
CCT125X12	6	10	11.11 mm	7.14 mm	3.17mm	41.27mm
CCT125X24	12	10	11.11 mm	7.14 mm	3.17mm	41.27mm
CCT125X36	18	10	11.11 mm	7.14 mm	3.17mm	41.27mm
CCT125X96	48	10	11.11 mm	7.14 mm	3.17mm	41.27mm

Table 2/2

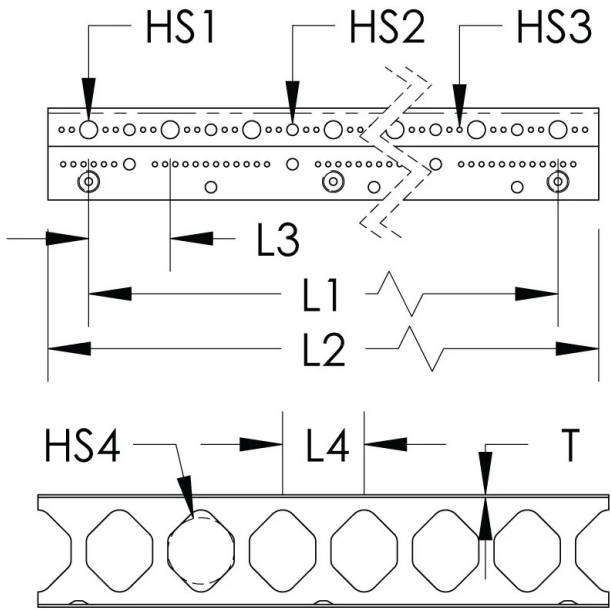
Catalog Number	Length 1 (L1)	Length 2 (L2)	Length 3 (L3)	Length 4 (L4)	Length (L)
CCT125X12	304.8 mm	355.6 mm	50.8mm	50.8 mm	356mm
CCT125X24	610 mm	660 mm	50.8mm	50.8 mm	660mm
CCT125X36	914 mm	965 mm	50.8mm	50.8 mm	965mm
CCT125X96	2489 mm	2438 mm	50.8mm	50.8 mm	2489mm

ADDITIONAL PRODUCT DETAILS

For 3/8" and 1/4" threaded rod trapeze drops, use washer or SN25 for 1/4" threaded rod applications.

The table contains maximum conduit size values.

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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