

Telescoping Pipe Stand



The nVent CADDY Telescoping Pipe Stand is an adjustable and flexible solution for supporting horizontal pipe runs using a traditional V-Saddle or bolt flange attachment method. The design ensures a faster installation that quickly adapts to a variety of pipe sizes and heights from the floor. The unique V-bolt fastener—with built in nVent CADDY Rod Lock Technology and flange attachment tabs—can adapt to a large range of bolt patterns, sizes and pipe diameters, ultimately reducing inventory and the amount of components needed with over two-thirds savings. Offering a complete out-of-the-box assembly, the nVent CADDY Telescoping Pipe Stand is a contemporary solution for pipe runs.

FEATURES

- Supports and fastens low-to-the-ground horizontal pipe runs
- Telescoping post provides fast vertical height adjustment
- Designed to minimize fabrication and reduce installation time of a complete stand compared to traditional methods
- Integrated weep hole at bottom of stand provides drainage for condensation
- Includes four holes for anchoring base to floor
- Conforms with Federal Specification WW-H-171 (Type 36, 37, 38, 39), Manufacturers Standardization Society ANSI/MSS SP-58 (Type 36, 37, 38)

Material: Steel
Finish: Electrogalvanized



SPECIFICATIONS

Table 1/2						
Catalog Number	Article Number	NB/DN	A	B	C	D
CTS04	580065	25 - 100	341 - 554 mm	173 mm	165 mm	127 mm
CTS10	580066	125 - 250	605 - 1070 mm	365 mm	216 mm	165 mm

Table 2/2

Catalog Number	Article Number	E	G	Hole Size (HS)	Static Load	Unit Weight	Certifications
CTS04	580065	78 - 154 mm	602 - 965 mm	16 mm	10660N	11.8 kg	OSHDPD/HCAI
CTS10	580066	135 - 260 mm	608 - 1021 mm	16 mm	13540N	16.1 kg	

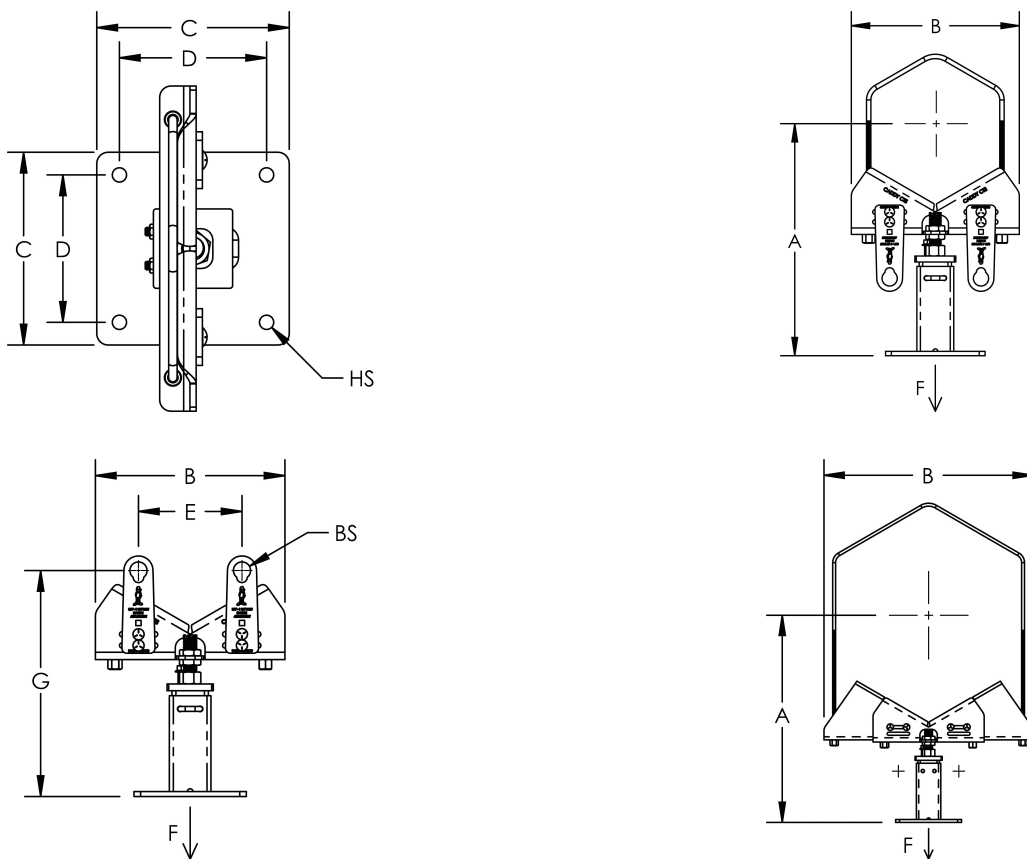
ADDITIONAL PRODUCT DETAILS

When insulating pipe install V-bolt after insulation.

Telescoping pipe stand can accommodate pipes up to 24" when v-bolt is removed. Installer must determine weight of the pipe and proper spacing when supporting larger sizes.

2:1 safety factor used for metric Static Load. 3.5:1 safety factor used for imperial Static Load.

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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