

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.

VLASTNOSTI

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)

Povrchová úprava: Electrogalvanized

Materiál: Ocel

SPECIFIKACE

Table 1/2

Katalogové číslo	Article Number	NB/DN	A	B	C	D
CTS10	580066	125 - 250	605 - 1070 mm	365 mm	216 mm	165 mm
CTSS10		125 - 250	410 - 655 mm	365 mm	216 mm	165 mm
CTS10A24		300 - 600		686 mm		

Table 2/2

Katalogové číslo	Article Number	E	G	Hole Size (HS)	Static Load	Unit Weight
CTS10	580066	135 - 260 mm	608 - 1021 mm	16 mm	13540N	16.1 kg
CTSS10		135 - 260 mm	405 - 595 mm	16 mm	13540N	14.3 kg
CTS10A24				16 mm		3.4 kg

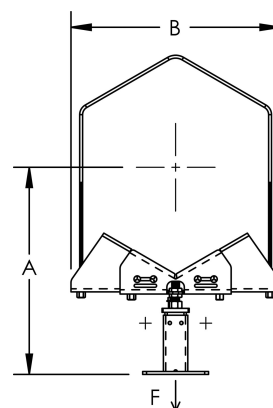
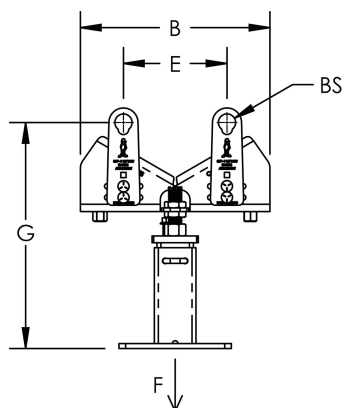
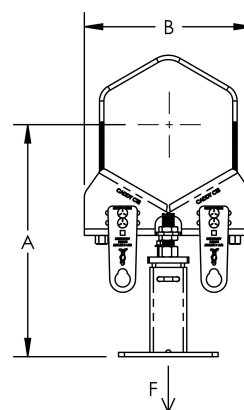
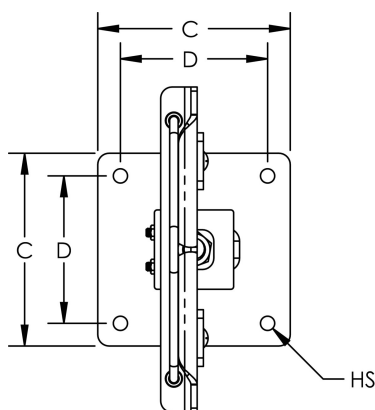
DALŠÍ PODROBNOSTI O PRODUKTU

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



UPOZORNĚNÍ

Produkty nVent musí být instalovány a používány pouze tak, jak je uvedeno v instrukčních listech a materiálech pro školení nVent. Instrukční listy jsou k dispozici na www.nvent.com a od vašeho zástupce zákaznického servisu nVent. Nesprávná instalace, zneužití, nesprávné použití nebo jiný nedostatek úplného dodržování pokynů a varování nVent může způsobit selhání produktu, poškození majetku, vážné zranění osob a smrt a/nebo zrušit vaši záruku.

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Naše portfolio silných značek:

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