

BCSP Box/Conduit Securement Platform, 6", 8", 10", 12" Box, 3/8" Rod

CATALOG NUMBER

BCSP612

The nVent CADDY Box/Conduit Securement Platform (BCSP) is a fast and secure method to install a wide range of junction and electrical boxes/conduit in overhead installations with a single threaded rod drop. Our improved product is ideal for open ceiling environments with limited access to the structure (high ceilings).

The nVent CADDY BCSP is designed to simplify electrical box and conduit installation compared to traditional methods that include multiple connection points and supports, eliminating the need for additional hardware while offering easy, tool-free installation. Our solution provides flexibility on the job by accommodating various sizes and allowing for simple, repeated installation thanks to its self-alignment features.

FEATURES

- Accommodates a wide range of electrical boxes
- Contains embedded rivet nut - no penetrating the electrical box
- Includes electrical box alignment pockets
- Tool-free conduit securement options
- Up to 50% installation time savings over traditional methods
- Supports electrical boxes in 16" stud spacing (BCSP612)



PRODUCT ATTRIBUTES

- Material: Steel
- Finish: Pregalvanized
- Box Size: 6";8";10";12"
- Rod Size (RS): 3/8"

Height (H): 2 3/8"

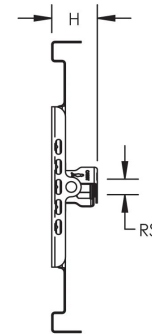
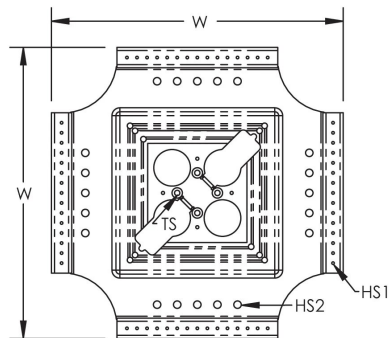
Width (W): 18"

Thread Size (TS): 1/4" UNC

Hole Size 1 (HS1): 0.1

Hole Size 2 (HS2): 0.3

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.

North America

+1.800.753.9221

Option 1 – Customer Care

Option 2 – Technical

Support

Europe

Netherlands:

+31 800-0200135

France:

+33 800 901 793

Europe

Germany:

800 1890272

Other Countries:

+31 13 5835404

APAC

Shanghai:

+ 86 21 2412 1618/19

Sydney:

+61 2 9751 8500



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