nVent | CADDY

We connect and protect

nVent CADDY Rod Lock Bottom-Mount Duct Bracket

Features Guide

SAFETY FEATURES

Eliminates the potentially dangerous activity of cutting strut and deburring threaded rods

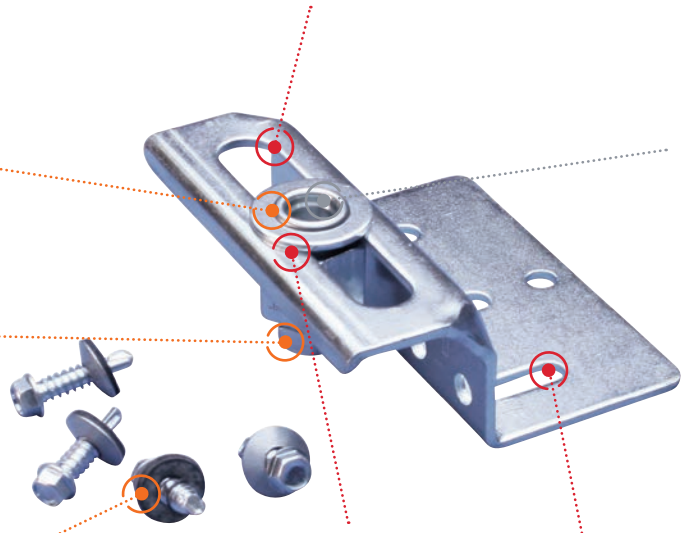
Captive hardware reduces the likelihood of dropped parts and make height adjustments easier

Lock nut allows the nVent CADDY Rod Lock "push-to-Install" mechanism to be disengaged after installation

Includes four self-tapping screws with rubber washer allowing the bracket to be securely fastened to the rectangular duct and reducing air leaks by making a tight seal

FASTER INSTALL FEATURES

Slotted hole in bracket allow for quick horizontal adjustment of the bracket relative to the duct



Prefabricated assemblies easily lift and lock into place with Rod Lock hardware, helping save time and money

STRENGTH FEATURES

0.118" (3 mm) thick steel bracket allows this solution to be used with up to 50" (1.27 m) wide rectangular duct

Rod Lock hardware is available in 3/8" (M8 and M10) size to provide the required strength to support the load

Acceptable alternative to the duct hanger systems prescribed in the ANSI/ SMACNA HVAC Duct Construction Standards (HVAC-DCS)

Several holes and slots to give the end-users more flexibility on where to use the self tapping screws

Attaches directly to duct, replacing the need to cut strut for installing duct on threaded rod

Works with slightly damaged threads and minor burrs on the threaded rod

The color of the line corresponds to the larger goal of each feature:

SAFETY FEATURES
FASTER INSTALL FEATURES
STRENGTH FEATURES



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