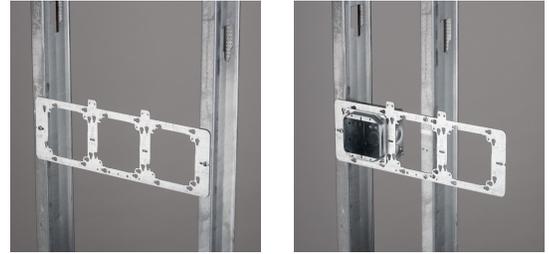
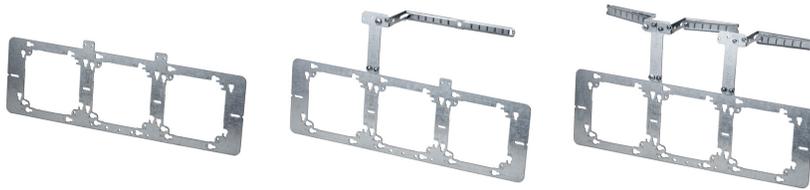


# Flat Rigid Box Support – FB16



The nVent CADDY FB16 Flat Rigid Box Support is rigid and completely flat with no offset, providing flexibility and strength within the stud wall. Regardless of the mud ring combination you're planning for, the FB16 bracket is able to accommodate and provide a mounting option. Because it is designed completely flat, you have multiple configuration options, limiting SKUs needed on a job, saving time. As part of the comprehensive line of nVent CADDY In-Wall products, the FB16 bracket delivers versatility and efficiency.

- Created from one single piece of steel with no offset resulting in a completely flat bracket
- Accepts any mud ring shape in either vertical or horizontal orientation
- Extruded holes allow mounting of mud rings for both power and data applications
- Stamped with A- and B-side markings that allow mounting for all box types and configurations – no need for removal of screws – simply flip and it's ready to use



Part Number	FB16
Material	Steel
Finish	Pregalvanized
Number of Boxes	3
Box Depth	1 1/2" 2 1/8" 2 1/2" 2 7/8" 3" 3 1/4" 3 1/2"
Box Size	4" 4 11/16" 5"
Stud Spacing	8" – 16"
Certifications	UL
Standard Packaging Quantity	25 pc
UPC	78480500177

UL, UR, cUL, cUR, cULus and cURus are registered certification marks of UL LLC.

#### 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.erico.com](http://www.erico.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.

© 2020 nVent All rights reserved

nVent, nVent CADDY, nVent ERICO, nVent ERIFLEX and nVent LENTON are owned by nVent or its global affiliates.

All other trademarks are the property of their respective owners. nVent reserves the right to change specifications without prior notice.

