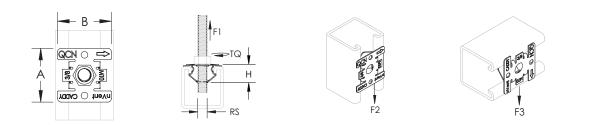
## nVent CADDY Rod Lock Spring Steel Strut Nut - 5QCN



The QCN combines the unique properties of Spring Steel and CADDY "push-to-install" technology to create a snap in place strut nut with shockingly quick install of threaded rod or bolts. Use with a hex nut on threaded rod for fast install of prefabricated trapeze systems or with a truss head bolt for unbelievably fast wall mounting of electrical boxes and other services.

- Easy "push-to-install" design allows installers to simply push the threaded rod through the mounting hole, instantly holding it in position
- Works with slightly damaged threads and minor burrs on the threaded rod
- Perfect for quickly installing branch runs either at the load with standard strut or at the structure in combination with embedded strut
- Integrated design eliminates the need for finicky spring nuts and loose hardware, simplifying install
- Quickly wall mount enclosures using common threaded bolts
- Designed for use with standard strut widths (1 5/8" or 41mm) both shallow and deep profiles



Part Number	5QCN
Material	Spring Steel
Finish	nVent CADDY Armour
Rod Size (RS)	5/16"
Height (H)	0.72"
A	1 1/2"
В	1 1/2"
Static Load 1 (F1)	100 lb
Static Load 2 (F2)	25 lb
Static Load 3 (F3)	50 lb
Torque (TQ)	10 ft lb
Standard Packaging Quantity	100 рс
UPC	78480501686
EAN-13	0784805016861

The QCN requires a longer bolt than standard strut nuts. See instruction sheet for detailed information.



## WARNING

New tproducts 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 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.

© 2021 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.

