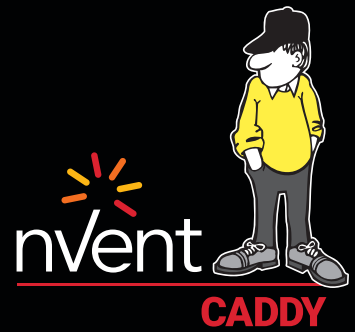


nVent CADDY Rod Lock Spring Steel Rod Hangers

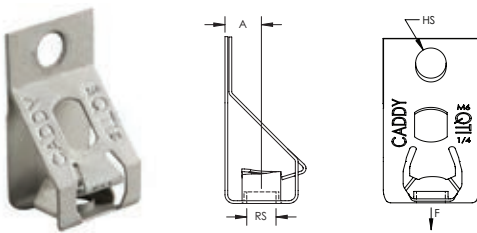


CONNECT AND PROTECT



Since 1956, nVent CADDY is a trusted industry leader of premium fixing and fastening solutions that provides safer, easier-to-use and time-saving solutions for electrical/datacom and HVAC contractors helping improve efficiency on jobsites. With over 60 years of industry experience in designing and manufacturing spring steel fasteners, nVent CADDY is now reinventing its rod hanger range by introducing the patented “push-to-install” Rod Lock technology to it.

NVENT CADDY ROD LOCK SPRING STEEL ROD HANGER

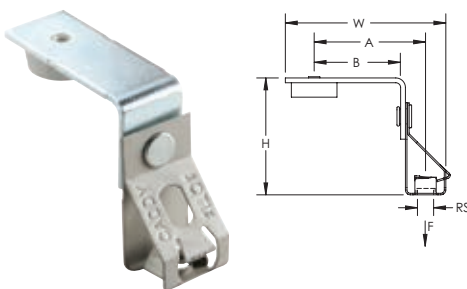


- Supports rod from block or concrete walls
- Easy “push-to-install” design allows installers to simply push the threaded rod through the mounting hole, instantly holding it in position
- Prefabricated assemblies easily lift and lock into place, helping to save time and money
- Works with slightly damaged threads and minor burrs on threaded rod ends
- Design includes a release mechanism that works with pliers

Material: Spring Steel
Finish: nVent CADDY Armour

Part Number	Article Number	Rod Size RS	Hole Size HS	A	Static Load F
4QT1	174801	M6	7.1 mm	8.4 mm	300 N

NVENT CADDY ROD LOCK SPRING STEEL ROD HANGER WITH NAIL GUN BRACKET

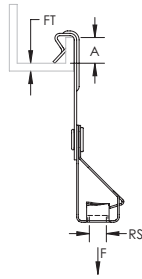


- Suspends threaded rod without the need for additional hardware
- Complete with concrete nail gun insert bracket
- Clips onto nozzle of gas or battery-actuated nail guns allowing for hands-off installation at structure or from the floor using a pole
- Longer leg angle bracket for tool clearance
- Quickly and easily attaches to concrete, steel or composite metal decking
- Easy “push-to-install” design allows installers to simply push the threaded rod through the mounting hole, instantly holding it in position
- Prefabricated assemblies easily lift and lock into place, helping to save time and money
- Works with slightly damaged threads and minor burrs on threaded rod ends
- Design includes a release mechanism that works with pliers

Material: Spring Steel; Steel; Nylon
Finish: nVent CADDY Armour; Electrogalvanized

Part Number	Article Number	Rod Size RS	Height H	Width W	A	B	Static Load F
4QTIGBSF	170896	M6	48.7 mm	66.8 mm	46.4 mm	36 mm	300 N

NVENT CADDY ROD LOCK SPRING STEEL ROD HANGER TO C PURLIN CLIP

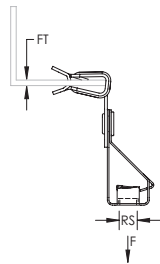


Material: Spring Steel
Finish: nVent CADDY Armour

- Attaches to joists and C purlin
- Supports threaded rod
- Threaded rod hanger can swivel to provide a vertical dropdown
- Easy “push-to-install” design allows installers to simply push the threaded rod through the mounting hole, instantly holding it in position
- Prefabricated assemblies easily lift and lock into place, helping to save time and money
- Works with slightly damaged threads and minor burrs on threaded rod ends
- Design includes a release mechanism that works with pliers

Part Number	Article Number	Rod Size RS	Flange Thickness FT	A	Static Load F
J1M6QT1	174881	M6	1.5 – 4.0 mm	10 mm Max	300 N
J2M6QT1	174882	M6	4.0 – 6.5 mm	10 mm Max	300 N

NVENT CADDY ROD LOCK SPRING STEEL ROD HANGER TO FLANGE CLIP

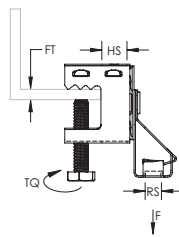


Material: Spring Steel
Finish: nVent CADDY Armour

- Suspends threaded rod from beam flanges
- Threaded rod hanger can swivel to provide a vertical dropdown
- Requires only a hammer to install
- Easy “push-to-install” design allows installers to simply push the threaded rod through the mounting hole, instantly holding it in position
- Prefabricated assemblies easily lift and lock into place, helping to save time and money
- Works with slightly damaged threads and minor burrs on threaded rod ends
- Design includes a release mechanism that works with pliers

Part Number	Article Number	Rod Size RS	Flange Thickness FT	Static Load F
4QT14	174842	M6	2 – 3 mm	300 N
4QT124	174841	M6	3 – 8 mm	300 N
4QT158	174843	M6	8 – 14 mm	300 N
4QT1912	174844	M6	14 – 20 mm	300 N

NVENT CADDY ROD LOCK SPRING STEEL ROD HANGER TO BEAM CLAMP



Material: Spring Steel
Finish: nVent CADDY Armour

- Suspends threaded rod from beam flanges
- Threaded rod hanger can swivel to provide a vertical dropdown
- Easy “push-to-install” design allows installers to simply push the threaded rod through the mounting hole, instantly holding it in position
- Prefabricated assemblies easily lift and lock into place, helping to save time and money
- Works with slightly damaged threads and minor burrs on threaded rod ends
- Design includes a release mechanism that works with pliers

Part Number	Article Number	Rod Size RS	Flange Thickness FT	Hole Size HS	Torque TQ	Static Load F
4QTIBC	170381	M6	16 mm Max	11 mm	3 N-m	300 N



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