



We connect and protect

nVent CADDY Rod Lock Threaded Mounting System



nVent.com/CADDY



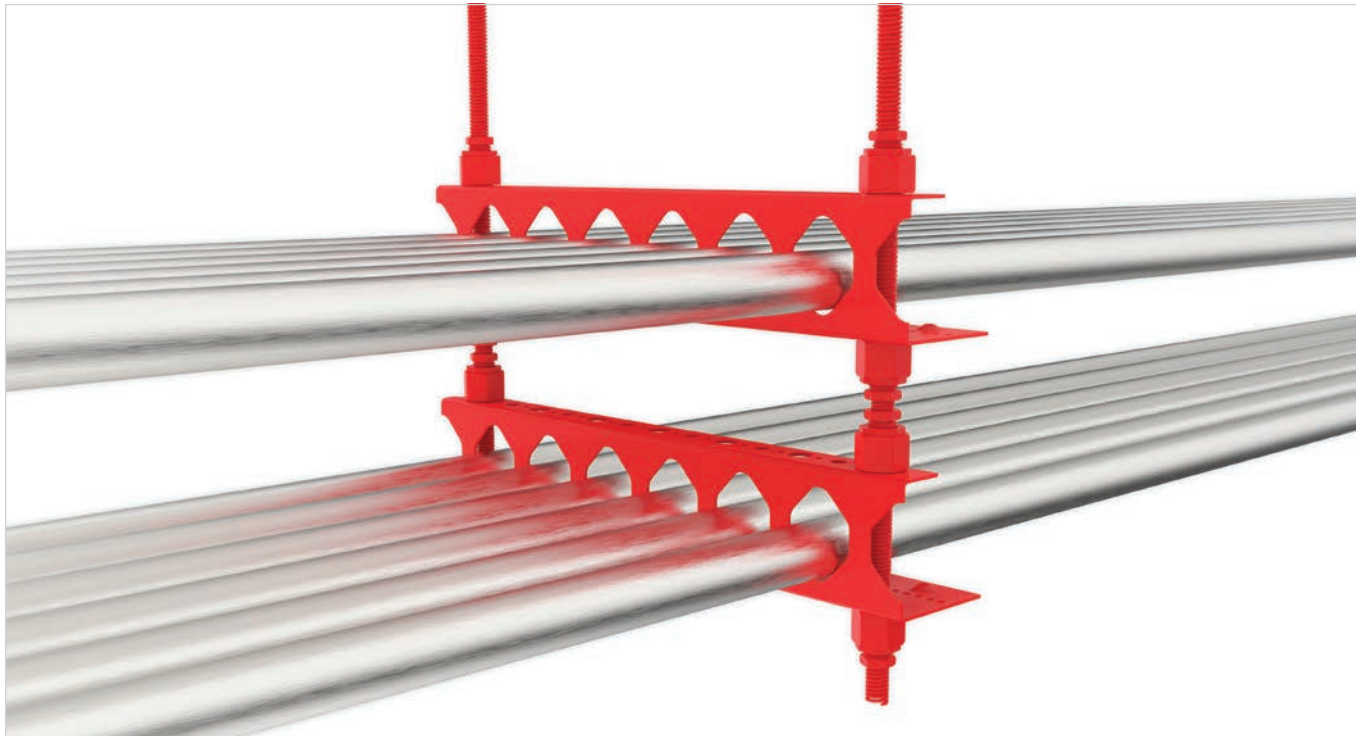
Inventing the Electrified Future

nVent is more than our name; it's what we do.
Our solutions benefit customers around the world every day.

We are a global electrical manufacturing company that connects and protects mission-critical infrastructure; from data centers to power utilities, from smart facilities to commercial buildings. Our impact is powerful and it's why some of the world's leading companies bring their most complex challenges to us. Our employees are driven by a unified purpose: to build a sustainable and electrified world.

We connect and protect

nVent CADDY Rod Lock



THREADED MOUNTING SYSTEM

Innovative Design

The nVent CADDY Rod Lock family of products allows contractors to prefabricate complex assemblies at ground level or off site, and then easily lift and lock them into place by pushing the threaded rod supports into the nVent CADDY Rod Lock device. The system is designed to allow end-users to maximize the benefits of prefabrication including time-savings, lower overall installation cost, and improved safety. This ingenious technology works with threaded rod with burrs or imperfections, helping to eliminate clean-up time or the need to replace damaged threaded rod. The most unique feature of the system is its breakthrough “Push-to-Install” design, which dramatically reduces the installation time of threaded rod support structures when compared to conventional fasteners. Simply speaking – nVent CADDY Rod Lock is revolutionizing how contractors support conduit, cable tray, lights, ductwork and pipe by helping to make installations faster, easier and more secure.



Features nVent CADDY
Push-to-Install technology

nVent CADDY Rod Lock



PREFABRICATION PROCESS

In today's competitive construction market, contractors must provide quality work while lowering labor costs and project time and adhering to safety standards. nVent CADDY Rod Lock "Push-to-Install" technology allows prefabrication of complex assemblies off site or on the ground. Large assemblies can simply then be lifted and locked into place. The process requires less time on the job site, allowing for more tasks to be completed in a controlled off site facility. As a result, prefabrication reduces installation costs, enables schedule flexibility and improves safety. While results may vary based on specific product and application, the unique features of the nVent CADDY Rod Lock System help significantly reduce the installation time of threaded rod.



More Lead Time

Contractors can plan for projects sooner, and installers can prepare pieces in advance at the prefab shop. They can then quickly install assemblies, requiring less time at the job site.



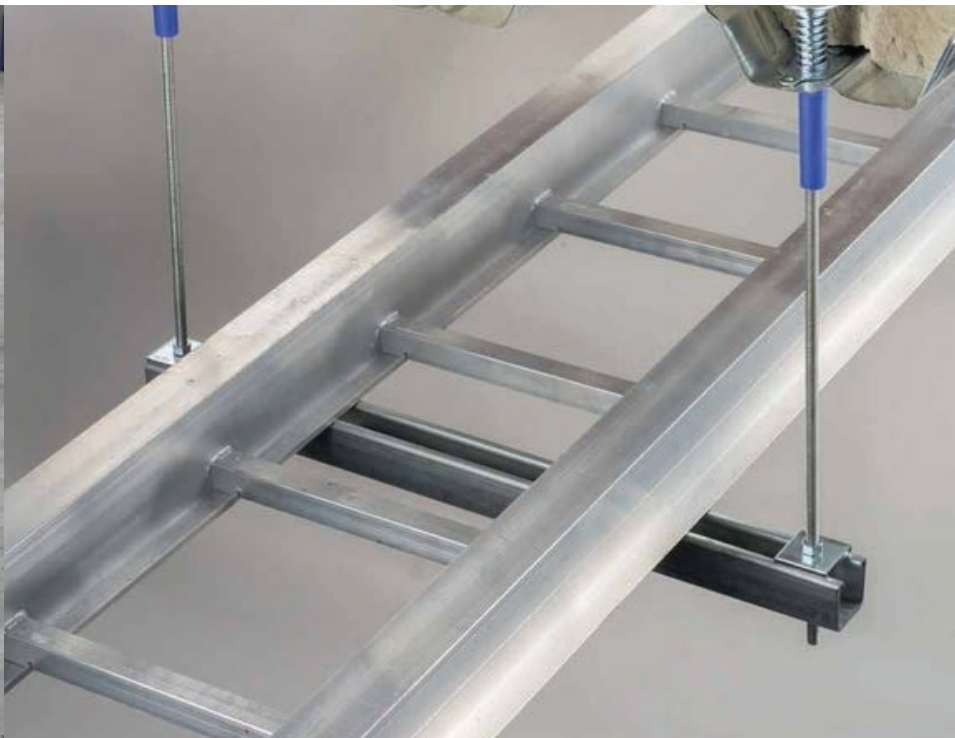
Less Downtime

Workers can fill gaps in their schedules with projects in the prefab shop. Contractors and installers can rely on more consistent and efficient work schedules.



Schedule Flexibility

To combat restrictions of job site schedules or city ordinances, a majority of prefab work can be completed off site. Prefab shops can run anytime day or night, allowing for quicker turnaround and enabling the contractor to have greater control over the team's project schedule.



PREFABRICATION BENEFITS

How it Works

Prefabrication is the process that allows for parts to arrive at a job site preassembled. More and more, contractors are leveraging the efficiencies provided by prefabrication, including:



Cost savings



Better time management



Safer installations

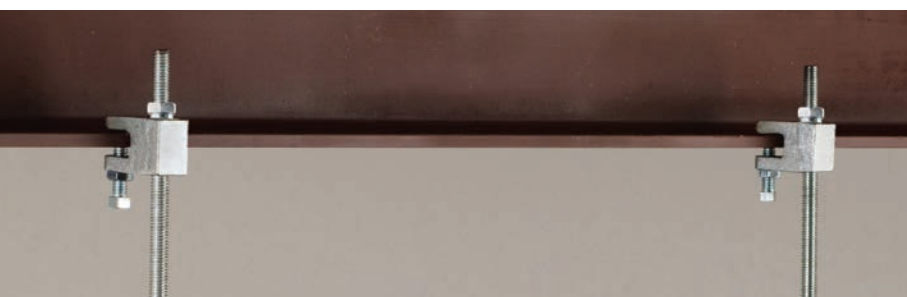
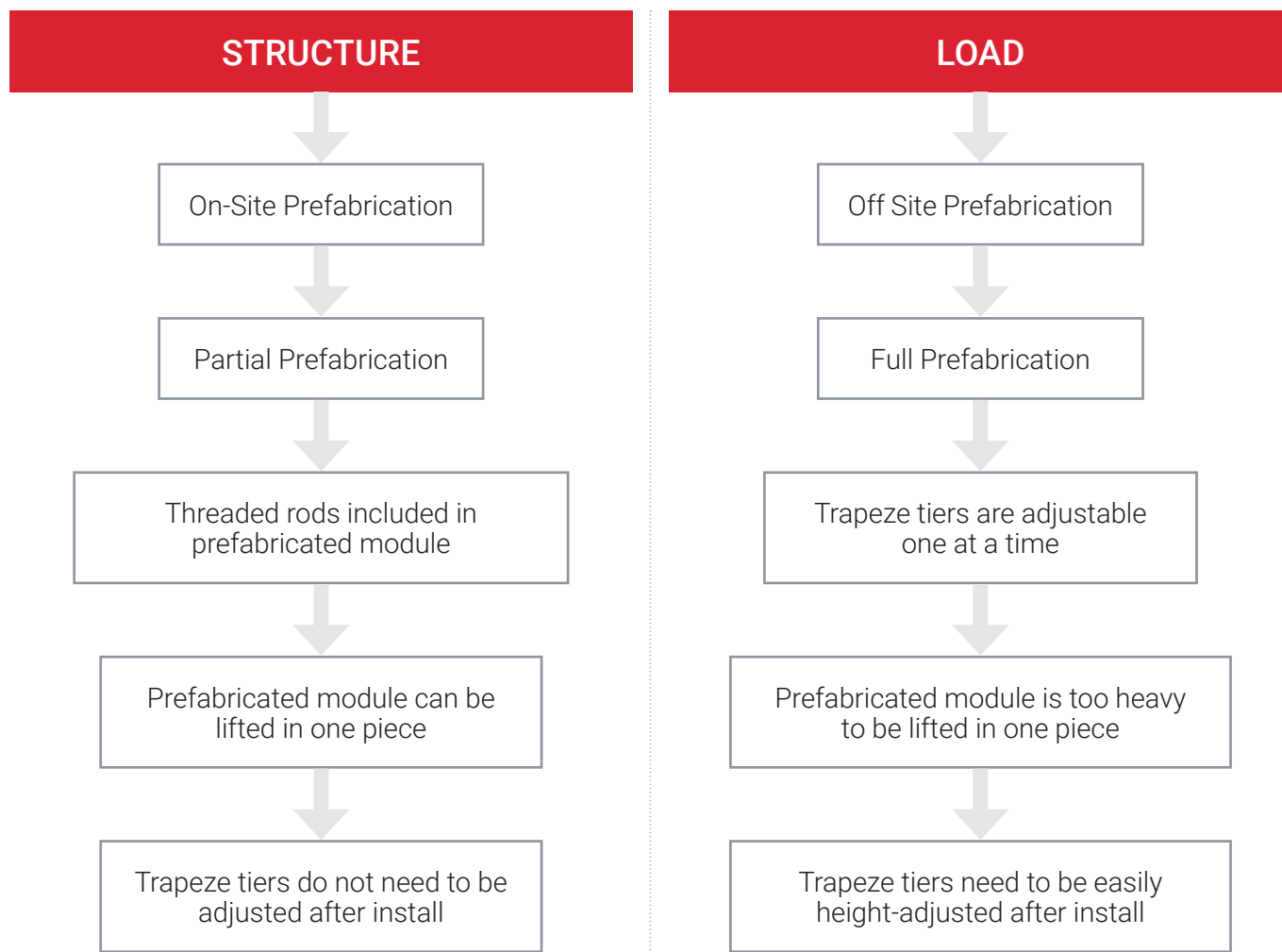
These benefits apply to a variety of projects, regardless of size or scope. Historically, complex assemblies were built on site at the location where they were to be mounted. Installers, therefore, required constant access to the job site in order to keep a project moving according to schedule. With prefabrication, assembly is completed in a space devoted to the production and storage of components. By completing these tasks off-site, contractors can mass-produce assemblies used in similar projects, and on-site installers can focus exclusively on mounting the finished product. Today, contractors can leverage a range of emerging solutions that allow for new and unique ways to prefabricate. While the process may require a new approach to processes such as purchasing, creating and installing assemblies—as well as hardware used during the mounting of a finished piece—prefabrication yields countless benefits.

Structure vs. Load

The right hardware makes installing prefabricated assemblies even more efficient.

Structural attachments are ideal for on-site (partial) prefabrication projects, reducing the time spent in the air. Additionally, they are height-adjustable at the structure, but different trapezes can be more difficult to readjust. These attachments are most often used on heavier modules.

Supports are ideal for off-site (full) prefabrication projects. They are height-adjustable at the load, and the height for each tier can easily be altered. These are lighter modules, offering easier transportation. Additionally, they allow for prefab using fire-rating structural attachments.



nVent CADDY Rod Lock Threaded Mounting System

STRUCTURAL ATTACHMENTS



- Beam Clamps
- Joist Hangers
- Screw Anchors
- Preset Anchors
- Brackets
- Couplers

nVent CADDY Rod Lock Structural Attachments are designed to simplify installation of threaded rod assemblies that will be fixed at the structure. These solutions are ideal for complex, multi-tier and multi-service applications because they allow the entire assembly to be lifted and locked into place without turning threaded rods. Choose these nVent CADDY Rod Lock solutions if you plan to include the threaded rods in your prefabricated assemblies.

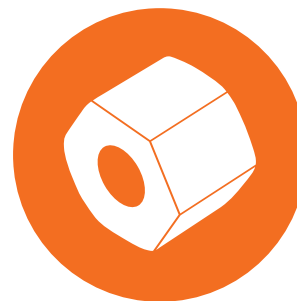
SUPPORTS



- Brackets
- Made-to-Order Assemblies
- Strut
- Channel Nuts
- Stru Clips

nVent CADDY Rod Lock Supports are specialty solutions designed to be installed as a part of prefabricated assemblies that can then be pushed onto pre-hung threaded rods. These solutions are ideal for situations where smaller prefabricated assemblies are preferred due to space constraints, and also work well in accommodating slight variability in threaded rod position. Choose nVent CADDY Rod Lock Supports if you plan to install your assembly onto rods that are already in place.

HARDWARE



- Nuts
- Split Nuts

nVent CADDY Rod Lock Hardware are the problem solvers of the job site. These innovative solutions include nuts that push onto a threaded rod and nuts that mount to the threaded rod from the side.

Goal-Post Installation

A preassembled trapeze system typically features two threaded rods on each side with strut-based tiers securely fastened in place. This ready-to-install design delivers strong, reliable support while helping reduce installation time in the field.



Features nVent CADDY
Push-to-Install technology

Light Installation

Light fixtures can be installed along strut systems that both support the lighting and provide a safe, organized pathway for cable management. nVent CADDY Rod Lock solutions are an ideal choice for this type of application, delivering secure, reliable support with efficient installation.



nVent CADDY Channel Nut

Accommodates strut with its open side facing down and large variances in threaded rod location.



Features nVent CADDY
Push-to-Install technology

Cable Tray Installation

From single wire to large bundle and cable tray, nVent CADDY has products and engineered solutions to fit any datacom need. Our problem-solving, time-saving solutions include products you know and trust, from nVent CADDY J-Hooks to nVent CADDY Telescoping Strut Replacement, and nVent CADDY Wire Basket Tray.

Find an ideal solution with a mix of nVent CADDY cable management products, including the new nVent CADDY WBT Performance Cable Tray and accessories. nVent CADDY products are designed to work together for the lowest total installed cost with easy installation for a job well done.



nVent CADDY Prefab Strut Assemblies

Designed for perforated tray, cable ladder, multi-tier assemblies and is ready to go out-of-the-box.



nVent CADDY Channel Nut

Designed for basket tray, multi-tier assemblies and is ready to go out-of-the-box with no restriction on tray width.



nVent CADDY Wire Basket Support Clip With Nut

Designed for basket tray, multi-tier assemblies and is ready to go out-of-the-box with no restriction on tray width.



nVent CADDY Telescoping Strut Replacement

Designed for basket tray, multi-tier assemblies and is ready to go out-of-the-box with no restriction on tray width.



nVent CADDY Rod Lock Strut

Designed to affix and adjust multi-level trapeze assemblies



Features nVent CADDY
Push-to-Install technology

Conduit/Pipe Rack Installation

Known Rod Spacing

nVent CADDY has innovative solutions for installing specific rod spacing. Eliminate the need for handling long lengths of strut—and all the cumbersome activities associated to it—with our conduit/ pipe rack installation products.

Unknown Rod Spacing

Contractors can install for unknown rod spacing with confidence by utilizing the nVent CADDY Rod Lock Telescoping Strut Replacement. This product has nVent CADDY Rod Lock hardware at each end of the bar, but can telescope between 12.5-20", and eliminates the need for cutting strut.

Retrofitting

When facing an existing installation where pipe runs need to be added to an already installed (multi-tiered) trapeze, the nVent CADDY Telescoping Strut Replacement is the ideal solution. This solution can be placed above (or in between) existing trapezes and held in place with four nVent CADDY SN Nuts. This product variation is designed for on-site fabrication and must be installed on the threaded rods first before pipe can be attached to it.

nVent CADDY Channel Nut



Accommodates strut with its open side facing both down and up, additionally accommodates large variances in threaded rod location.



nVent CADDY Rod Lock Strut Clip



Accommodates multiple strut profiles, saves time with snap-on feature and additionally allows for height fine-tuning, and rod-to-rod positions on the trapeze.



nVent CADDY Telescoping Strut Replacement



Out-of-the-box support that accommodates strut with its open side facing up. Additionally, accommodates large variances in threaded rod.



Features nVent CADDY Push-to-Install technology

Installation at Structure

nVent CADDY Beam Clamp

Assembly being attached to I-beam or flange



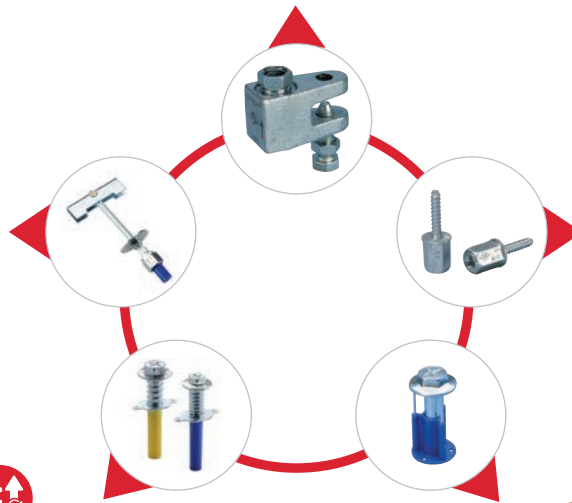
nVent CADDY Bar Joist Hanger

Assembly being attached to a bar joist



nVent CADDY Anchor Screw

Assembly being attached to concrete ceiling post-pour



nVent CADDY Metal Decking Preset Anchor

Assembly being attached to concrete ceiling pre-pour



nVent CADDY Plywood Form Preset Anchor

Assembly being attached to concrete ceiling pre-pour



Features nVent CADDY
Push-to-Install technology

Prefabricated Module Installation

The spacing between conduits across the channel needs to be the same so that they meet up with each other when the individual runs are installed.

It is recommended that installers use custom wooden jigs with notches at the spacing for each piece. They can be easily made on the job site with pieces of wood and customized for individual situations.

The channel is laid next to the jig and the conduit is attached to it. A variety of nVent CADDY fasteners can be used to hold the conduit to the channel. This process is repeated based on the number of runs needed for the total length of conduit on the project. The threaded rod is attached at structure in advance.

nVent CADDY Strut Clip



Accommodates multiple strut profiles, saves time with snap-on feature and additionally allows for height fine-tuning, and rod-to-rod positions on the trapeze.



nVent CADDY Telescoping Strut Replacement



Accommodates strut with its open side facing both down and up, additionally accommodates large variances in threaded rod location.



nVent CADDY Channel Nut



Accommodates strut with its open side facing both down and up, additionally accommodates large variances in threaded rod location.



Features nVent CADDY
Push-to-Install technology

Air Duct Installation

Rectangular duct can be prefabricated two ways: attaching directly to the duct or attaching the duct to strut. In both situations, Rod Lock "Push-to-Install" technology enables easy installation of preassembled pieces. When attaching directly to the duct, installers should screw nVent CADDY Rod Lock Duct Brackets into the side of the duct. Threaded rod should be attached at structure, and the duct assemblies are easily lifted and locked into place. In strut mounted applications, duct is attached to nVent CADDY Rod Lock Strut and the strut is pushed onto the threaded rods.



nVent CADDY Channel Nut

Supports duct wider than 60" without engineering analysis and does not penetrate the duct.



nVent CADDY Bottom-Mount Duct Bracket

Out-of-the-box support with material cost independent of the duct width and accommodates large variances in threaded rod locations.



nVent CADDY Strut Clip

Tool-free, out-of-the-box support that supports duct wider than 60" without engineering analysis.



nVent CADDY Prefab Strut Assemblies

Out-of-the-box support that supports duct wider than 60" without engineering analysis.



nVent CADDY Telescoping Strut Replacement

Out-of-the-box support with material cost independent of duct height.



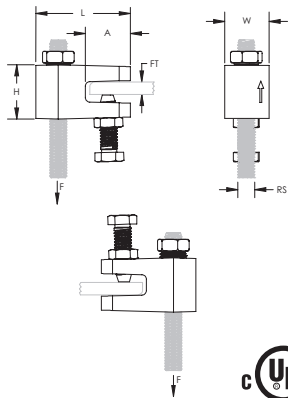
Features nVent CADDY
Push-to-Install technology

nVent CADDY Rod Lock Structural Attachments

NVENT CADDY ROD LOCK BEAM CLAMP



Material: Cast Iron
Finish: Electrogalvanized



- Prefabricated assemblies easily lift and lock into place, helping to save time and money
- Easy nVent CADDY Push-to-Install technology allows installers to simply push the threaded rod through the mounting hold, instantly holding it in position
- Lock nut can be finger tightened, locking the rod in place
- Works with slightly damaged threads and minor burrs on the threaded rod
- Conforms with Federal Specification WW-H-171 (Type 23), Manufacturers Standardization Society ANSI/ MSS-SP-58 (Type 19 and 23)

Part Number	Rod Size RS	Flange Thickness FT
CRLB37EG	3/8"	1/8" – 3/8"

For use on plain and electro zinc plated hardware only.

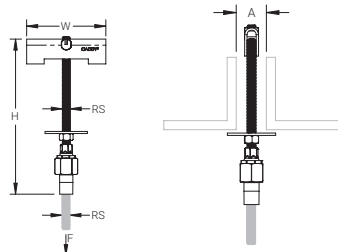
Static Load 1 represents 1/8" to 3/16" (3 mm to 5 mm) flange thickness.

Static Load 2 represents 1/4" to 3/8" (6 mm to 10 mm) flange thickness. Recognizing that torque wrenches are generally not used or available on many job sites, the setscrew should be tightened so it contacts the I-beam and then an additional 1/2 turn added.

NVENT CADDY ROD LOCK JOIST HANGER



Material: Steel
Finish: Electrogalvanized
Static Load Safety Factor: 3.5:1



- Easily installs from underneath the bar joist
- Plastic protection cap prevents dirt or structural coatings from obstructing the "Push-to-Install" mechanism
- Prefabricated assemblies easily lift and lock into place, helping to save time and money
- 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 threaded rod

Part Number	Rod Size RS	Height H	Width W	Space of Bar Joist A	Wrench Size 1	Wrench Size 2	Static Load F
CRLJ37EG	3/8"	7.4"	3.7"	5/8" – 1 1/4"	9/16"	15 / 16"	1,000 lb

Wrench Size 1 represents hex nut size used to tighten to bar joist. Wrench Size 2 represents Rod Lock hex nut size.



nVent CADDY Rod Lock Structural Attachments



STRUCTURAL
ATTACHMENTS

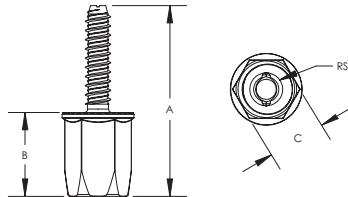


SUPPORTS



HARDWARE

NVENT CADDY ROD LOCK ANCHOR SCREW



- For use with concrete and solid brick
- Prefabricated assemblies easily lift and lock into place, helping to save time and money
- Works with slightly damaged threads and minor burrs on the threaded rod

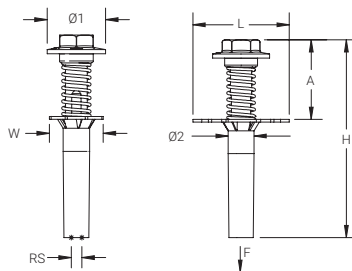
Material: Steel
Finish: Electrogalvanized



Part Number	Rod Size RS	Length A	Housing Length B	Hex Size C	Drill Bit Diameter	Drill Hole Depth	Static Load F
CRLA37EG	3/8"	2-7/8"	1-1/4"	7/8"	5/16"	2"	652 lb

For use on plain and electro zinc plated hardware only.
Tested in 3,000 psi (20.68 MPa) concrete and soft or hard wood with a 9/32" pilot hole.

NVENT CADDY ROD LOCK METAL DECKING PRESET ANCHOR



- Set in place through a drilled hole in the metal decking before the concrete is poured
- Can be used in lower and upper flute installations
- Easy Push-to-Install technology 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

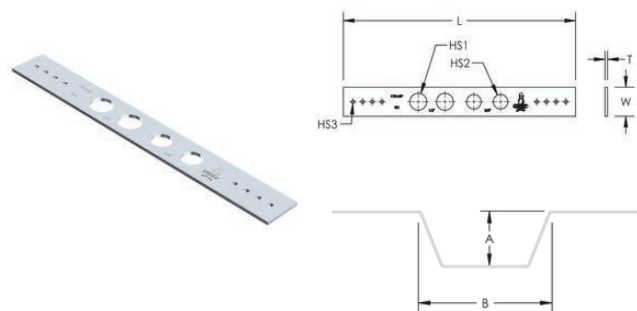
Material: Steel
Finish: Electrogalvanized



Part Number	Rod Size RS	Diameter 1 Ø1	Diameter 2 Ø2	Height H	Length L	Width W	Height Above Metal Deck A	Drill Bit Diameter	Static Load F
CRLM37EG	3/8"	1.65"	0.7"	5.6"	2.8"	1-1/2"	2.3"	3/4"	830 lb
CRLM50EG	1/2"	1.95"	0.8"	5.7"	2.8"	1-1/2"	2.4"	7/8"	830 lb

nVent CADDY Rod Lock Structural Attachments

NVENT CADDY ROD LOCK METAL DECKING PRESET ANCHOR INSERT



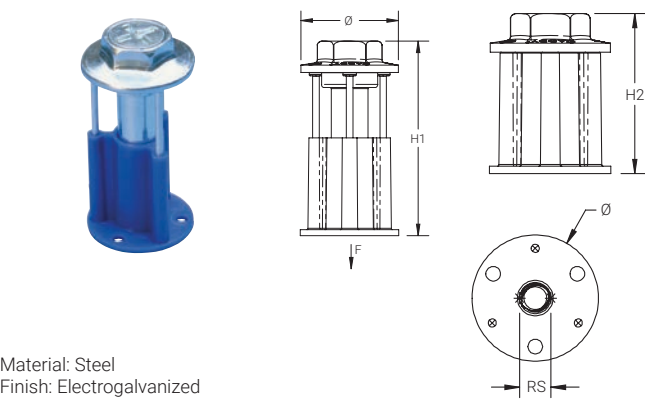
Material: Steel
Finish: Pregalvanized



Part Number	Hole Size 1 HS1	Hole Size 2 HS2	Hole Size 3 HS3	Length L	Width W
CRLMIP	3/4"	7/8"	0.26"	12	1-1/2"

- Allows for the installation of leveled nVent CADDY Rod Lock Metal Decking Preset Anchors anywhere between the metal decking ribs
- Symmetrical design with two insert holes for each size of Rod Lock Metal Decking Preset Anchors
- Compatible with a very wide range of metal decking
- Rod Lock Metal Decking Preset Anchors can be easily inserted through the insert plate while maintaining a tight positioning of the anchor

NVENT CADDY ROD LOCK PLYWOOD FORM PRESET ANCHOR



Material: Steel
Finish: Electrogalvanized



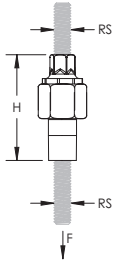
Part Number	Rod Size RS	Diameter Ø	Height 1 H1	Height 2 H2	Static Load F
CRLW37EG	3/8"	1.65"	3.2"	2.4"	1,407 lb

- Nails hold the anchor in place during the pour and easily break off with a strike of a hammer once the plywood forms are removed
- Easy Push-to-Install technology 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
- Plastic flange acts as insert locator when the forms are removed

nVent CADDY Rod Lock Structural Attachments

STRUCTURAL
ATTACHMENTS

NVENT CADDY ROD LOCK COUPLER



Material: Steel
Finish: Electrogalvanized
Static Load Safety Factor: 3.5:1

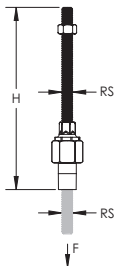
- Joins two sections of threaded rod by an easy Push-to-Install technology
- Can be easily installed at the end of a threaded rod, or to any obstructing the "Push-to-Install" mechanism
- Prefabricated assemblies easily lift and lock into place, helping to save time and money
- Works with slightly damaged threads and minor burrs on the threaded rod

Part Number	Rod Size RS	Height H	Wrench Size 1	Wrench Size 2	Static Load F
CRLC37EG	3/8"	2.4"	1/2"	15/16"	1,000 lb

Wrench Size 1 represents hex size used to tighten to threaded rod from structure. Wrench Size 2 represents Rod Lock hex nut size.

SUPPORTS

NVENT CADDY ROD LOCK COUPLER WITH ROD



Material: Steel
Finish: Electrogalvanized
Static Load Safety Factor: 3.5:1

- Easily installs into any traditional structural threaded rod attachment
- Allows simple installation of threaded rod assemblies by an easy Push-to-Install technology
- Prefabricated assemblies easily lift and lock into place, helping to save time and money
- Works with slightly damaged threads and minor burrs on the threaded rod

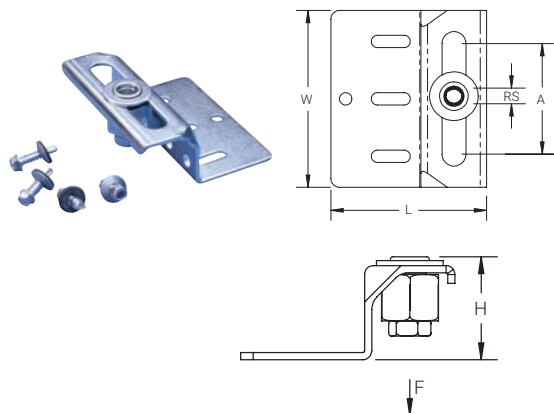
Part Number	Rod Size RS	Height H	Wrench Size 1	Wrench Size 2	Static Load F
CRLC37L1	3/8"	6.3"	9/16"	15/16"	1,000 lb

Wrench Size 1 represents hex nut size used to tighten to structural attachment. Wrench Size 2 represents Rod Lock hex nut size.

HARDWARE

nVent CADDY Rod Lock Supports

NVENT CADDY ROD LOCK BOTTOM MOUNT DUCT BRACKET



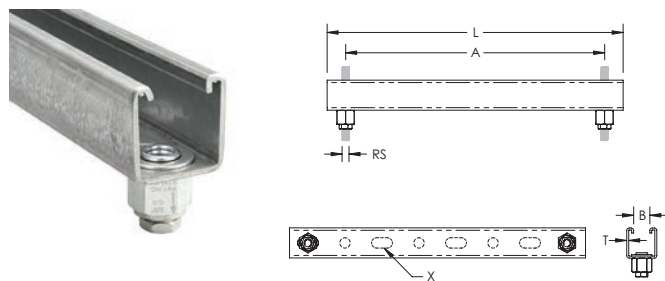
Material: Steel
Finish: Electrogalvanized



- Easy Push-to-Install technology allows installers to simply push the threaded rod through the mounting hole, instantly holding it in position
- Ready to use out of the box and eliminates the need for cutting and preparing sections of strut, angle iron, or strap
- Integrated adjustment nut enables fine tuning the system height up or down
- Lock nut can be finger tightened, locking the rod in place
- Ideal for modular assembly – allows attachment of brackets to sections of duct while safely on the ground
- Extremely useful in tight spaces where wrenches are difficult to use
- Includes self-tapping sheet metal screws to attach bracket to duct

Part Number	Rod Size RS	Height H	Length L	Width W	Slot Length A	Static Load F
CRLD37BEG	3/8"	1.7"	3-1/2"	4"	2-1/2"	650 lb

NVENT CADDY ROD LOCK PREFABRICATED STRUT ASSEMBLY



Material: Steel
Finish: Electrogalvanized; Pregalvanized

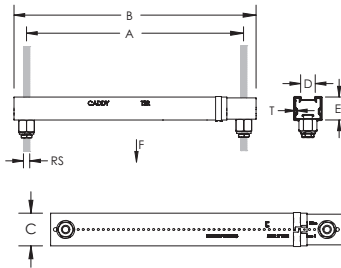
- Slot-to-slot configuration allows cartridges to adjust up to 1/4 in on each end from the center of the slot
- Accommodates slight variation in rod-to-rod position of the trapeze
- Lock nut can easily be tightened without the use of tools
- Works with all accessories that fit standard A type strut channels

Part Number	Rod Size RS	Length L	Thickness T	A	B	X	Ultimate Static Load F
CRLP15SSA12L20	1/2"	20"	12ga	18"	7/8"	9/16" x 1 1/8"	1900"
CRLP15SSA12L24	1/2"	24"	12ga	22"	7/8"	9/16" x 1 1/8"	1550"
CRLP15SSA12L30	1/2"	30"	12ga	28"	7/8"	9/16" x 1 1/8"	1200"
CRLP13SSA12L20	3/8"	20"	12ga	18"	7/8"	9/16" x 1 1/8"	1900"
CRLP13SSA12L24	3/8"	24"	12ga	22"	7/8"	9/16" x 1 1/8"	1550"
CRLP13SSA12L30	3/8"	30"	12ga	28"	7/8"	9/16" x 1 1/8"	1220"



nVent CADDY Rod Lock Supports

NVENT CADDY ROD LOCK TELESCOPING STRUT REPLACEMENT



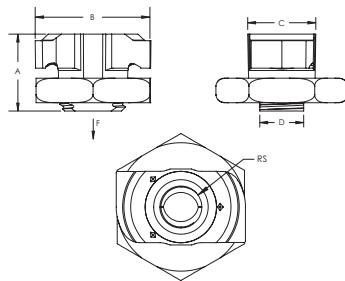
Material: Steel
Finish: Pregalvanized

- Easy Push-to-Install technology allows installers to simply push the threaded rod through the mounting hole, instantly holding it in position
- Telescopes to the desired length and is locked in place by snapping closed a spring retainer clip
- Standard strut profile runs the entire length of the part, allowing most standard fittings to be placed anywhere between the rods

Part Number	Rod Size RS	Thickness T	A	B	C	D	E	Static Load 1 F1	Static Load 2 F2
TSR122038RL	3/8"	0.04"	12-1/2" – 20"	14" – 21-1/2"	1-5/8"	7/8"	1-3/8"	300 lb	200 lb

Static Load 1 represents a distributed load for 12" – 20" (300 – 500 mm) installations and a point load for 12" – 16" (300 – 400 mm) installations.
Static Load 2 represents a point load for 16" – 20" (400 – 500 mm) installations.

NVENT CADDY ROD LOCK CHANNEL NUT



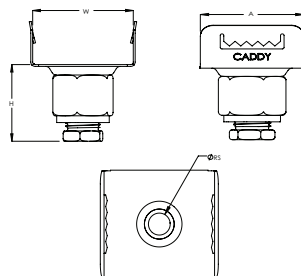
Material: Steel
Finish: Electrogalvanized

- Provides fast universal attachment of threaded rod and hardware to standard strut profiles
- Can be used to prefabricate assemblies which can be quickly pushed onto previously installed threaded rods
- Works with slightly damaged threads and minor burrs on the threaded rod
- Easy "Push-to-Install" design allows installers to simply push the threaded rod through the mounting hole, instantly holding it in position

Part Number	Rod Size RS	Length A	Strut Nut Length B	Strut Nut Width C	Double D Width D	Static Load F	Standard Packaging Quantity
CRLS37EG	3/8"	0.91"	1.4"	0.769"	0.53"	750 lb	100 pc

For use on plain and electro zinc plated hardware only.

NVENT CADDY ROD LOCK STRUT CLIP

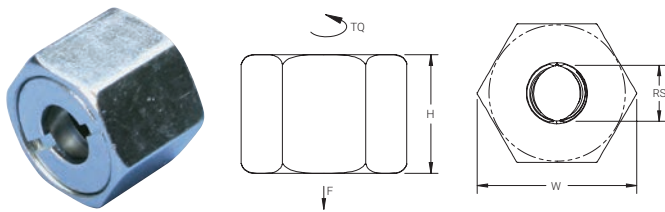


- Easy-to-use finger tabs can grip onto any length of strut
- Allows fine-tuning of system height, adapting to varying rod-to-rod positions on the trapeze

Part Number	A	Width W	Height H	Rod Size	Load Rating
CRLSC37	1.625"	1.625"	1.39"	0.375"	950lb
CRLSC50	1.625"	1.625"	1.49"	0.5"	1050lb

nVent CADDY Rod Lock Hardware

NVENT CADDY ROD LOCK NUT



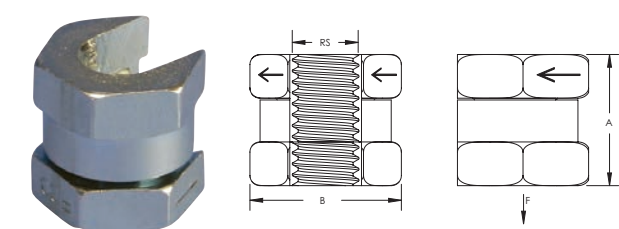
Material: Steel
Finish: Electrogalvanized

- Easy Push-to-Install technology allows installers to simply push the threaded rod through the mounting hole, instantly holding it in position
- Fast installation onto long threaded rods – push the nut in place instead of threading it up the rod
- Excellent alignment and easy fine adjustment by spinning the nut
- Extremely useful in tight spaces where wrenches are difficult to use

Part Number	Rod Size RS	Height H	Width W	Wrench Size	Torque TQ	Static Load F
CRLN37EG	3/8"	0.8"	1.1"	15/16"	5 ft lb	1,350 lb

Static Load based on Grade 2 threaded rod.

NVENT CADDY SN SERIES NUT



Material: Cast Iron
Finish: Electrogalvanized

- Allows side mounting of nut to threaded rod
- Reduces the need for threading compared to standard nuts and washers
- Ideal for retrofit projects, such as trapeze installations, where disassembly of the support system is not desired
- Works with slightly damaged threads and minor burrs on the threaded rod

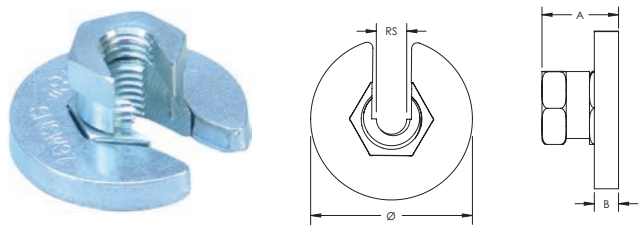
Part Number	Rod Size RS	Height A	Hex Width B	Static Load F
SN37	3/8"	0.75"	3/4"	1,350 lb
SN50	1/2"	0.90"	1"	2,250 lb

For use on plain and electro zinc plated hardware only.



nVent CADDY Rod Lock Hardware

NVENT CADDY SNSW FLANGED NUT



Material: Steel
Finish: Electrogalvanized
Static Load Safety Factor: 3:1

- Ideal for retrofit projects, such as trapeze installations, where disassembly of the support system is not desired
- Use as a stopper when installing nVent CADDY Rod Lock assemblies
- Can be easily installed, removed, and repositioned at any location along the threaded rod
- Ready to use out of the box and eliminates multiple pieces of standard hardware
- Functions as a hex nut and flat washer combined
- Washer is wide enough to work with standard strut channel profiles

Part Number	Rod Size RS	Diameter Ø	Height A	Flange Thickness B	Wrench Size	Static Load F
SNSW37	3/8"	1.67"	0.79"	1/4"	3/4"	300 lb
SNSW50	1/2"	1.90"	0.95"	1/4"	1"	300 lb

For use on plain and electro zinc plated hardware only.

Today, contractors can benefit from the unique properties of nVent CADDY Spring Steel combined with the patented nVent CADDY Rod Lock “Push-to-Install” technology.

This system allows installers to prefabricate elements – such as lightweight trapeze or other electrical components – safely at ground level and attach to a structure simply by lifting the assembly into the nVent CADDY Rod Lock device, ultimately saving time and money.





nVent CADDY **WORKING SMARTER**

Innovative, time-saving
products designed to
help you work safer,
more efficiently and
with greater success.



