Sustainability: Our Core Commitment

nVent is deeply committed to sustainability and is actively working to ensure a cleaner world for future generations. This commitment is reflected not only in the different certifications the company has received, but also in the comprehensive measures it has implemented to reduce, reuse, and recycle materials.

Our nVent CADDY Spring Steel solutions represent an example of this effort:

Production Material
- 60% recycled steel
- 100% recyclable steel

Packaging
- 90% recycled cardboard
- 100% recyclable

Durability
- 10-year warranty against red rust



nVent CADDY products are manufactured at the brand **headquarters in Solon, Ohio**, allowing us to control every step of the process and ensure each part meets our quality standards. From the steel we use to the nVent CADDY Armour coating on our spring steel parts, each step of our process ensures customers receive premium products.

In addition to manufacturing our solutions in the United States, **"Made in the USA"** represents our commitment to contributing to local and national economies. Through your purchase of nVent CADDY products, you invest in American-made and engineered products, supporting hundreds of U.S. based manufacturing jobs.

MADE IN THE USA

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nVentCADDY-SB-F1298B-NAMSpringSteelTrifold-USEN-2610

nVent | CADDY

We connect and protect

nVent CADDY Spring Steel Fasteners

Invention and Innovation. Since 1956.



nVent.com/CADDY

Choose nVent CADDY Spring Steel Fasteners

Safe

Premium Quality & Durability

Contractors take pride in their work and strive to leave behind a quality job; however, this proves to be challenging without products that can withstand the test of time while maintaining their original characteristics despite difficult environmental conditions.

Every detail of our nVent CADDY fixing components were intentionally designed to help installers increase safety and reliability on the job site.

All nVent CADDY spring steel products are **stamped, heat-treated and coated with nVent CADDY Armour**. Our strict process is completed entirely in-house and gives our solutions the outstanding durability, elasticity and flexibility they need.

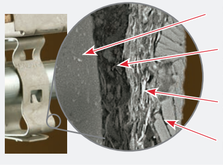
Certifications

Contractors can count on nVent CADDY premium quality solutions to comply with industry codes and certifications. Our solutions undergo multiple certifications.

E30 E60 E90 FM APPROVED

nVent CADDY Armour

The latest nVent CADDY innovation in coating technology; a three-layer coating system that is RoHS (Restriction of Hazardous Substances Directive) compliant.



Steel substrate

The first layer is a surface preparation of the steel fastener. It is a chemically bonded layer that improves coating adhesion.

The second layer is a base coat. It is formulated to self-heal from scratches and sacrifice itself to protect the fastener.

The third layer is a topcoat that provides added barrier protection.

Comparative Test Results

nVent CADDY Spring Steel outperforms competition in rigidity, gripping force and corrosion protection.
The photos below demonstrate product performance after 1,000 hours of salt-spray testing.



See nVent.com/CADDY for the terms of the Armour 10-year limited warranty.
** Product "C" manufactured by competitor "S"

Scan the QR code to see how rigidity and gripping force tests were conducted

Fast

Unmatched Innovation

Since 1956, nVent CADDY has introduced many industry-leading fixing and fastening innovations that provide time savings and reduced installation costs to end-users.

From the introduction of the world's first spring steel fastener, the goal of nVent CADDY remains unchanged–provide contractors and installers with innovative solutions to make their work safe, fast and easy.



Legend			
nVent CADDY	Competitor W	Competitor S	Competitor A

Taken in results from 2024 global competitor testing

nVent CADDY Rod Lock Technology

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.

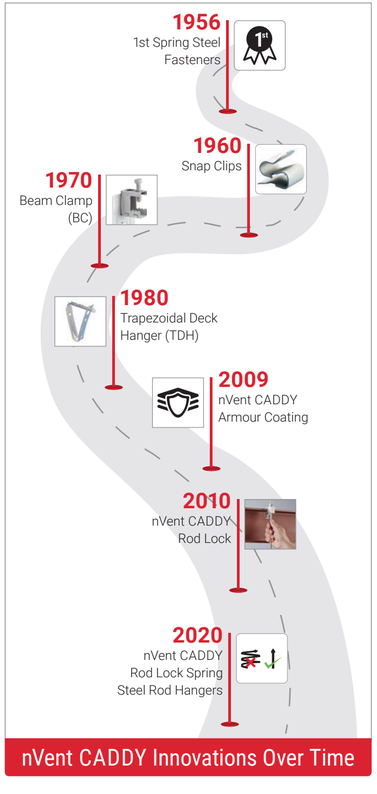
Installation time reduced by up to:

- 50% for single-rod applications
- 70% for trapeze applications
- 50% for perforated cable tray on strut or cantilever



"Push-to-install" Technology

Scan the QR code to learn more about Rod Lock Technology



nVent CADDY Innovations Over Time

Easy

Breadth of Offering

Our expansive nVent CADDY portfolio offers hundreds of reliable and innovative spring steel SKUs in more than 25 countries and covers almost every application.

Spring Steel Applications

Beam



Conduits & electric box from beam



Cables from beam



Threaded rod/chain/ wire from beam

Metal Structure



Cables & conduits from metal deck



Cables from threaded rod



Threaded rod/chain/wire from trapezoidal steel decking

Concrete and Other Structure



Conduit on concrete



Cables from concrete ceiling/wall



Wire basket tray on strut profile

Tool-free Solutions

Minimize the number of tools needed on the job site to make your work as efficient and easy as possible.

nVent CADDY solutions are easy to use and provide flexibility to adapt to specific project needs.

Did you know?

nVent CADDY products were previously created exclusively for indoor use in non-corrosive environments. The addition of stainless steel fasteners allows for more applications, including food-processing sites and outdoor applications.

With nVent CADDY, you get:

- One of the largest catalogs of spring steel products in the industry
- A wide range of spring steel solutions covering hundreds of applications
- Solutions that comply with the European Norm for Suspended Ceilings (CE Mark & EN13964)
- A team of fixing & fastening experts that can help you find the right solution for your next project.

Work smarter and achieve peace of mind quickly and simply.

Scan the QR code to learn more about Working Smarter