Introducing Two New Cable Pathway Solutions



SALES GUIDE

Universal Tray Supports (UTS) are the ideal solution for supporting cable trays while maintaining accessibility to cables after installation is complete.

Wire Basket Supports (WBS) clip to the sides of standard wire basket trays, eliminating the need for strut channels when supporting wire baskets with threaded rod.



GOAL

Educate electrical & datacom contractors on benefits of UTS & WBS. Supports are different from labor-intensive traditional methods fabricated with ceiling brackets, strut channels, cantilever arms, and various hardware.



AUDIENCE

Electrical/datacom contractors who install cable trays



APPLICATIONS

Universal Tray Supports can be attached to ceiling, wall, threaded rod, or cable hanging systems to support all possible project requirements and additional cable capacity.



REPLACES

Replaces traditional tray hanging methods such as strut trapeze (WBS) and heavy-duty ceiling brackets or cantilever arms (UTS).



1 VERSATILE

UTS offers universal design to accommodate various cable tray hanging methods, including ceiling, wall, threaded rod, or cable hanging systems.

2 UTS & WBS PUSH TO INSTALL OPTION

nVent CADDY Rod Lock "push-to-install" design allows installers to simply push the threaded rod through the mounting hole, instantly holding it in position.

3 TIME-SAVING FEATURES

WBS1 (Retrofit) offers slotted design, allowing wire basket to be installed above an existing trapeze.

4 PREFAB OFF-SITE

Features of both UTS and WBS allow for pre-fabrication off-site, which can improve productivity on-site.



STEPS TO SUCCESS



Download the nVent CADDY UTS & WBS Data Sheets





Watch the UTS & WBS Demo Videos





Contact your local nVent CADDY Representative for more info about:

- Recommended stock
- Pricing
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TOOLS & RESOURCES



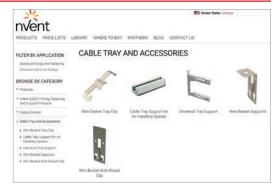




Data Sheet WBS



WBS/UTS FAQs



Product Page



Data Solutions Video



RAYCHEM