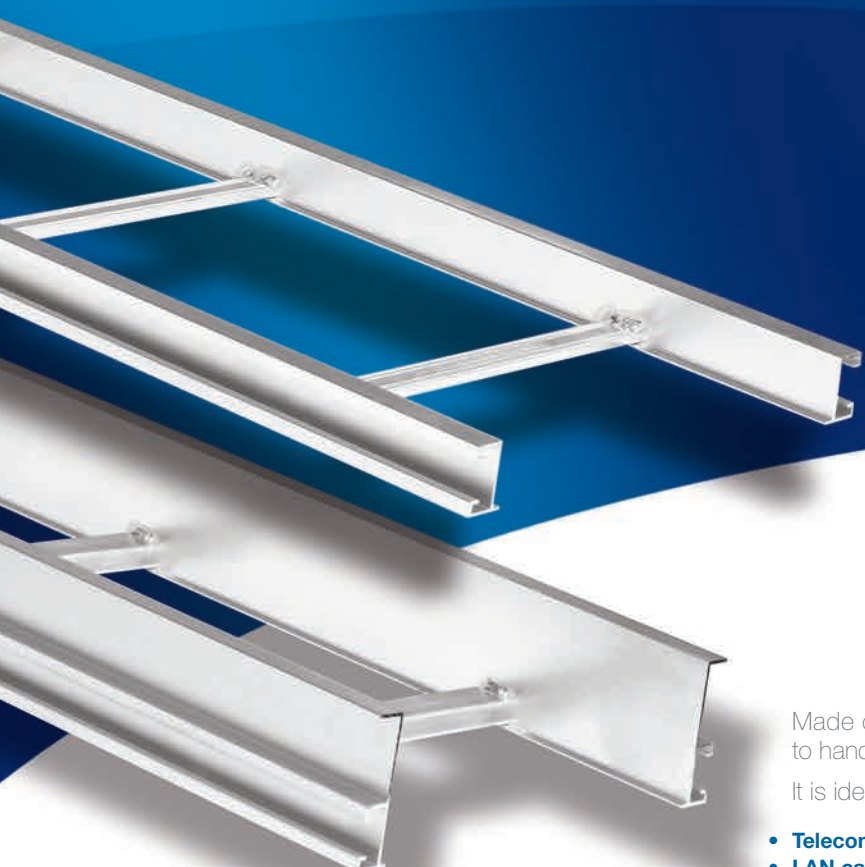


Another innovative solution for Wire and Cable Management

SPEEDTRAY



**So strong.
So lightweight.**

Presenting **SpeedTray**[®]
light-duty aluminum
cable tray system.

Made of strong, lightweight aluminum, the **SpeedTray**[®] system is easy to handle and speedy to install.

It is ideally suited for applications such as:

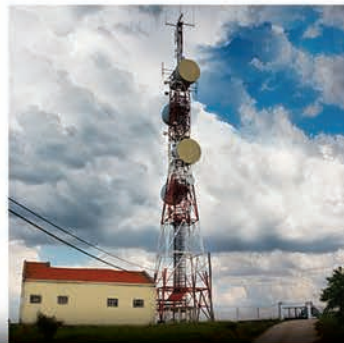
- **Telecom and CATV wiring**
- **LAN cabling and wiring closets**
- **Marine vessel wiring**
- **Light-duty electrical wiring projects in commercial or industrial facilities**

Designed and manufactured in Canada, **SpeedTray**[®] is available in 2-inch and 4-inch tray profiles as well as a range of widths. A marine rung option is available on the 2-inch profile.

Lightweight, strong and durable

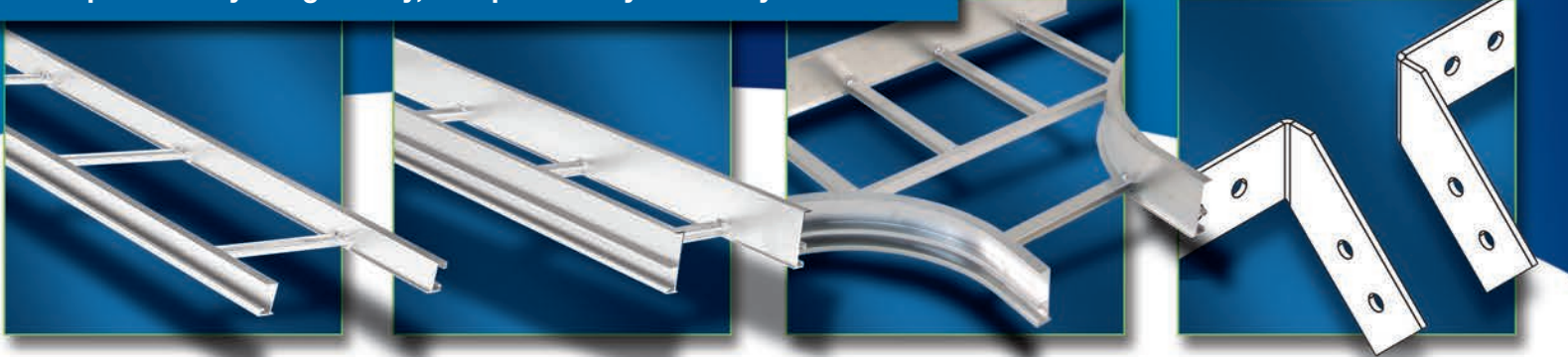
Easy to handle

Speedy to install



Thomas & Betts. Your best connection for innovative solutions.

A complete family of light-duty, low-profile tray to meet your needs



The SpeedTray® light-duty tray system comes in 2-inch and 4-inch profiles.

Complete range of fittings (supplied with hardware).

A wide range of accessories complete the offering.

Wherever space and weight are considerations, choose SpeedTray®.

SpeedTray® is ideally suited for any application requiring a cable management system that is lightweight and easy to install. SpeedTray® light-duty cable tray meets the requirements of NEMA VE 1/CSA 22.2 No. 126.1.

2-inch profile

- Telecom and light-duty wiring
- Marine rung for onboard wiring of marine vessels
- Low profile ideal for confined spaces

4-inch profile

- Manufacturing facilities
- Hydroelectric power plants
- Automation lines

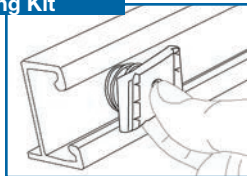
For additional rigidity and maximum loading depth, all rungs are welded to the bottom of the siderail wall. This design feature increases overall strength and provides excellent cable protection.

The secret to a “speedy” installation lies in the hardware!

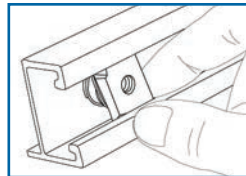


Spring Kit

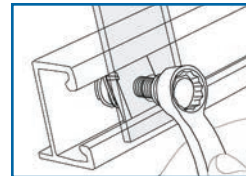
The spring or springless hardware kits are all you need to attach any accessories to the siderails of SpeedTray® straight lengths and fittings. No drilling or additional hardware is required. All accessories are supplied with necessary attachment hardware.



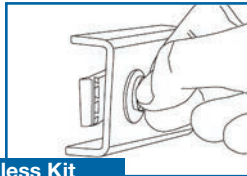
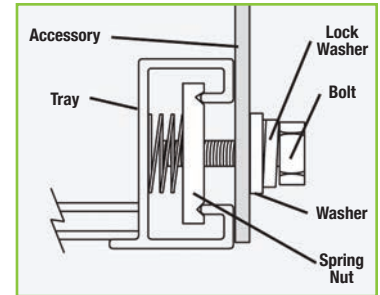
Place the spring nut in the channel. The spring nut can be inserted at any position along the channel.



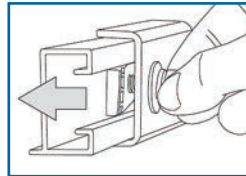
Press the spring nut down and twist into place until grooves are parallel with the channel.



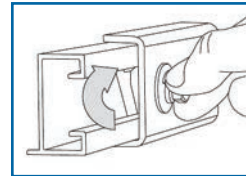
Position the appropriate accessory over the strut nut and attach using the remaining bolt, lock washer and washer. Do not over-tighten the bolt.



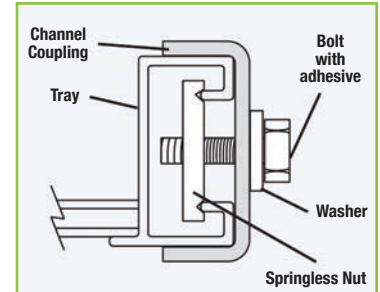
The bolt with adhesive penetrates the springless nut with some restriction, allowing the nut to rotate with the bolt. Place the springless nut horizontally.



The horizontal springless nuts fit inside the SpeedTray profile. This technique allows you to secure your springless nuts to the accessory before putting it on the tray.



Turning the bolt clockwise will rotate the springless nut until it locks into place vertically. Keep turning the bolt until it is properly tightened.



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