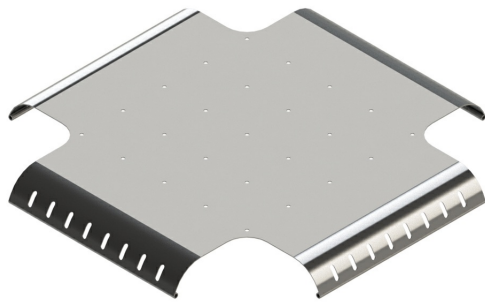




These bridges connect tray crossings, keeping cables organized and supported through horizontal transitions. This kit includes two EX BN 1/4" bolts/nuts and two CE 25 washers, allowing secure right-angle connections between smaller and larger trays for stable, reliable support.

Wire Mesh Cable Tray delivers reliable, high-performance cable management with an open design that enhances airflow, reduces heat buildup, and maximizes cable capacity. Its modular system enables fast installation, easy routing, and seamless future upgrades. The cable tray system offers a fast, flexible, and adaptable solution for cable management with easy installation and maintenance.

Features & Benefits

Nonpenetrating Rooftop Support: UV- and weather-resistant rubber bases support up to 1,000 pounds per foot without penetrating the roof surface.

Preinstalled Tray Supports: Available with FAS Profile or slotted-channel supports to simplify installation of wire mesh cable tray and reduce onsite assembly.

Multiple Bridge Configurations: Standard models include 28-inch FAS Profile bridges and 28- or 36-inch slotted-channel bridges, while elevated configurations are available up to 16 inches high.

Roof-Protecting Rubber Bases: Standard and Widebody base options cushion metal supports, reduce pressure points on sensitive roofing materials and help dampen vibration.

Multiple Metal Finish Options: Supports are available in pregalvanized, hot-dip galvanized and 304L stainless steel, with UL-Classified bridge configurations available.

Specifications

General Info

Product Line	Cablofil	Application Sector	Data Center
Type	Accessories		

Additional Information

Product Environmental Profile	Yes
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