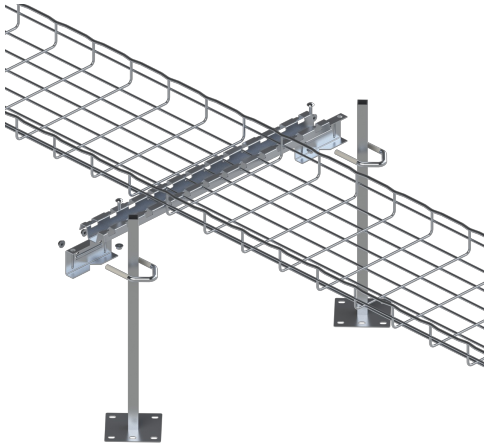




Wire Mesh underfloor supports secure trays beneath raised floors, providing stable, low-profile mounting and organized cable routing. Wire mesh tray underfloor supports provide stable, low-profile mounting solutions that secure trays beneath raised floors, enabling organized cable routing, efficient space utilization, and easy installation with compatible hardware for flexible configurations.

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

Multiple Underfloor Support Methods: Choose from floor-deck-mounted support stands, post-mounted UFC clamps and EDF Rail systems to accommodate different raised-floor structures and pathway layouts.

Hardware-Free FAS Tray Attachment: Patented locking tabs on support stands and compatible FAS brackets secure the wire mesh tray without separate nuts, bolts or clamps.

Multiple Height and Width Options: Underfloor supports are available in configurations ranging from low-profile 2-inch stands to 12-inch-high models, with options sized for tray widths up to 20 inches.

Independent Floor-Deck Mounting: Under Floor Support Stands attach directly to the floor deck through slotted mounting holes and support the tray independently of the raised-floor system.

Round and Square Post Compatibility: UFC Clamps use a U-bolt to attach FAS L Brackets to round or square raised-floor posts, with a reversible support plate for different post orientations.

Specifications

General Info

Product Line	Cablofil	Application Sector	Data Center
Type	Supports		

Additional Information

Product Environmental Profile	Yes
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