



The Fas Profile supports trapeze-mounted trays, providing secure suspension with flexible installation using threaded rod hardware. Wire mesh tray ceiling supports suspend and stabilize tray systems overhead, providing reliable load support, flexible mounting options with compatible hardware, and efficient use of vertical space for clean, scalable installations.

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

Hardware-Free FAS Attachment: Patented locking tabs secure wire mesh cable tray directly to the profile without separate nuts, bolts or tray clamps, helping reduce installation time.

3/8-Inch Threaded Rod Compatibility: Standard mounting holes accept threaded rod up to 3/8 inch; the holes can be enlarged when larger rod sizes are required. Threaded rods, nuts and washers are sold separately.

Multiple Lengths and Finish Options: Available in a range of lengths and in painted, pregalvanized and stainless steel configurations, with UL-Classified options offered for qualifying finishes.

4-Inch Trapeze Sizing Rule: For trapeze-hung installations, select a profile 4 inches longer than the tray width; for example, a 12-inch tray requires a 16-inch FAS Profile.

Low-Profile Support Design: The profile measures approximately 1.03 inches high by 2.67 inches wide, creating a compact support for overhead cable pathways.

Specifications

General Info

Product Line	Cablofil	Application Sector	Data Center
Type	Supports		

Additional Information

Product Environmental Profile	Yes
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