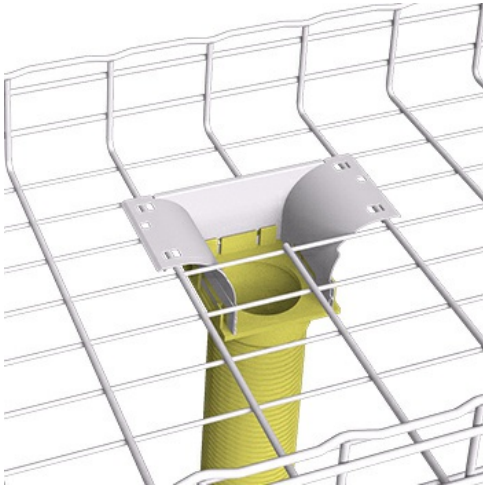




This center dropout enables smooth cable exits from tray, preventing bending stress during vertical or horizontal transitions. Integrated wire mesh tray dropouts create smooth cable exit points, protecting cable jackets, maintaining proper bend radius, and ensuring quick, secure installation with easy-to-attach hardware.

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

Pre- or Post-Cabling Installation: Snaps onto the wire mesh tray before or after cables are installed, providing flexibility for new construction, expansions and retrofit applications.

4-Inch Vertical Pathway Connection: Connects directly to 4-inch-wide vertical wire mesh tray and is compatible with select 4-inch innerduct and end-cap systems.

Reusable, Snap-On Design: Can be removed and repositioned as cable pathway requirements change and is available in electrozinc, black, white and custom-color finishes.

Full 90-Degree Cable Transition: Provides continuous support through a complete 90-degree drop to help prevent pinch points, kinks and excessive stress on cable bundles.

Integrated Side Rails and Tie-Down Slots: Smooth side rails support horizontal direction changes, while built-in slots accommodate accessories for directing and securing cables.

Specifications

General Info

Product Line	Cablofil	Application Sector	Data Center
Type	Dropouts		

Additional Information

Product Environmental Profile	Yes
-------------------------------	-----