Price of Custom-Made Mesh Cable Tray Crossarms



Overview

The wire mesh cable tray cable trunking is a durable and flexible solution for organizing and protecting cables in industrial and commercial settings.

Key Takeaways

A custom-made mesh cable tray crossarm typically ranges from $10 to $50 per unit, depending on material, size, and customization requirements.

Pricing Overview

The cost of a mesh cable tray crossarm depends on several factors: Material: Common materials include galvanized steel, stainless steel, aluminum, and fiberglass. Galvanized steel is the most affordable, while stainless steel and fiberglass are more expensive due to corrosion resistance and durability. Size and Load Capacity: Larger crossarms designed to support heavier cable loads cost more.

Custom dimensions or reinforced designs increase the price. Customization: Special shapes, additional supports, or unique configurations tailored to a project can raise costs. Suppliers often provide one-off manufacturing for custom orders.

Surface Finish: Hot-dip galvanizing, powder coating, or other protective finishes add to the cost, especially for outdoor or industrial environments. Quantity and Supplier: Bulk orders reduce per-unit cost, while small or trial orders may incur extra fees, including shipping or customs.

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Typical Price Range

Standard wire mesh crossarms: $10–$25 per unit for common sizes and materials like galvanized steel. Custom or specialty crossarms: $30–$50 per unit for stainless steel, aluminum, or complex designs. Installation considerations: Labor and mounting hardware are additional costs if purchased as part of a project.

Recommendations

Contact multiple suppliers to compare quotes, especially for custom dimensions or materials. Specify the material, load requirements, and environmental conditions to get an accurate estimate. Consider bulk ordering if multiple crossarms are needed, as this can significantly reduce the per-unit cost.

By factoring in material, size, and customization, you can budget effectively for a custom-made mesh cable tray crossarm while ensuring durability and compliance with your project requirements.

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Custom-made grid cable tray crossarms

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Cable Tray Manufacturer

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