

Price chart for double-layer galvanized cable trays

Article Overview

Double-layer galvanized cable trays typically range from \$50 to \$200 per 2.4-3 meter section, depending on size, duty rating, and finish.

Pricing Overview

The cost of double-layer or ladder-type galvanized cable trays depends on several factors:

- o Material and Finish: Hot-dip galvanized trays are more corrosion-resistant and suitable for both indoor and outdoor use, generally costing more than pre-galvanized steel trays .
- o Length and Width: Standard lengths are usually 2.4 meters or 3 meters, with widths ranging from 50mm to 600mm. Wider trays or longer sections increase the price .
- o Duty Rating: Light, medium, and heavy-duty trays differ in load capacity. Heavy-duty trays designed for industrial or high-density cabling environments are priced higher .
- o Accessories: Couplers, bends, tees, and lids are sold separately and can add to the overall cost .

Estimated Price Range

- o Medium-duty double-layer galvanized trays: Approximately \$50-\$100 per 2.4-meter section .
- o Heavy-duty double-layer trays: Approximately \$120-\$200 per 2.4-3 meter section, depending on width and thickness .
- o Fittings and accessories: Straight couplers, bends, and risers typically range from \$5 to \$30 per piece, depending on size and material .

Purchasing Options

- o Direct suppliers: Companies like Direct Channel and EAE Electric offer a wide range of galvanized cable trays with customizable lengths and duty ratings .
- o Online marketplaces: Platforms like eBay UK provide competitive pricing and delivery options for galvanized cable trays, though specifications may vary .
- o Custom orders: For industrial or large-scale projects, trays can be manufactured in longer lengths (up to 6 meters) or with specific load capacities, which may affect pricing .

Key Considerations

When budgeting for double-layer galvanized cable trays, consider:

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- o Environmental exposure: Hot-dip galvanized trays are preferred for outdoor or high-humidity environments.
- o Load requirements: Ensure the tray duty rating matches the cable weight and density.
- o Installation accessories: Include couplers, bends, and risers in the total cost estimate. By factoring in these variables, you can estimate the total cost for a project using double-layer galvanized cable trays accurately.

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Galvanized cable trays are metal trays coated with zinc to protect them from corrosion and are used to support and

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