

Price of Right Angle Bend Cable Tray



Summary of Content

Right-angle cable tray bends typically range from \$20 to \$150 per piece, depending on size, material, and duty rating.

Factors Affecting Price

- **Material:** Bends are commonly made from pre-galvanized steel, stainless steel, aluminum, or PVC. Pre-galvanized steel is widely used for medium-duty applications and is generally more affordable, while stainless steel and aluminum offer higher corrosion resistance and cost more. PVC bends are non-conductive and suitable for wet environments, often priced lower than metal alternatives.
- **Size and Duty Rating:** Larger trays (e.g., 450mm width) and heavy-duty bends cost more due to increased material and structural strength requirements. Medium-duty 450mm pre-galvanized steel 90° bends are commonly used in commercial installations and fall in the mid-price range.
- **Design Type:** Ladder-style, wire mesh, or solid-bottom bends influence cost. Wire mesh bends are lightweight and allow airflow, while solid-bottom bends provide full cable protection but are slightly more expensive.
- **Supplier and Quantity:** Prices vary by supplier and order volume. Bulk orders or trade pricing can reduce per-unit cost, while single-piece purchases may be higher. UK suppliers like DirectChannel and ChannelandTray offer fast delivery and trade discounts for larger orders.

Typical Price Range

- **Small/light-duty bends (PVC or narrow aluminum):** \$20–\$50 per piece

Article Content

Cable Trays | McMaster-Carr

Choose from our selection of cable trays, including over 850 products in a wide range of styles and sizes. Same and Next Day Delivery.

Cable Ladder Trays

Cable ladder trays have side rails with rungs to route and support cable. The rungs allow cable to enter and exit anywhere along the

90 Degree Bend Perforated Cable Tray at Best Price

Discover our 90 Degree Bend Perforated Cable Tray made from durable steel, with a GI Galvanized surface finish and warranty.

Right Horizontal Bend for Your Cable Tray System

A Horizontal Bend is a pre-fabricated or factory-sectioned fitting used to change the direction of a cable tray's horizontal plane (i.e., a

Bending Cable Tray

Includes a full demonstration on how bend steel cable tray using a crimping to. You can

Cable Tray Price List | Electrical Works

Cable tray are used in wiring of buildings to support electrical cables and wires that are used to distribute power,

Cable tray bend prices

Find cable tray bend prices from a trusted cable tray manufacturer. Explore CE-certified aluminum and stainless steel bends for

Bend cable tray

Approximately starting at \$0.8, buy bend cable tray in bulk with a minimum order of 10 units. Stainless steel wire mesh trunking, 90

Cable Tray Bend Suppliers, Companies & Prices

Find companies Supplying Cable Tray Bend in India. Get Cable Tray Bend at best price from Cable Tray Bend Retailers, sellers,

Cable Tray Bends | Tameson

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Electrical Bend Tray

Buy electrical bend trays & cable management systems online from TradeSparky today

45 Degree Flat bend

Order medium duty cable tray 45 degree flat bend (Built in Couplers) and are used to create fixed angular changes in direction in the

Cable Tray

Cable Tray Fitting, 90° Junction Kit. Material: Carbon Steel. Finish: Electroplated Zinc. Includes: (1) Hardware for (1) Tee (2) 90° Bends.

Cable Tray Angles

Find durable cable tray angles in slotted steel or FRP with CE certification. Ideal for industrial cable management & telecom systems.

Cable Tray

Shop for Cable Tray - Bends at Platt HellermannTytonGÇÖs low voltage raceway (TSR) is a one piece, non-metallic, adhesive

Flextray wire basket section of NEMA cable tray

The Flextray™ system is a flexible, field-adaptable way to manage cables throughout your project. The tray can be cut and bent to

90° Horizontal Cable Tray Bend :: PLATT ELECTRIC SUPPLY

90-Deg Horizontal E-Bend Section (cULus Classified) is a cable runway for horizontal direction change. This 90-Degree Horizontal E

90 degree bend in 102mm cable tray

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