

Dominic Fiberglass Cable Tray Model List



Summary of Content

Dominic fiberglass cable trays include modular FRP sections, straight runs, bends, tees, covers, and supporting hardware designed for corrosion resistance, lightweight strength, and flexible installation.

Core Components

1. Main Structural Sections: Dominic fiberglass cable trays are made from fiberglass reinforced plastic (FRP), typically using pultruded fiber reinforced polyester or vinyl ester resin. These sections form the backbone of the tray system and provide high tensile strength, corrosion resistance, and non-conductive properties, making them suitable for industrial, chemical, and marine environments . 2. Modular Functional Components: The system includes straight sections, elbows, tees, and crosses, allowing flexible routing of cables through complex layouts. These modular components enable easy assembly and reconfiguration to meet specific project requirements . 3. Tray Types:

- Ladder Type: Open rungs for ventilation and heat dissipation, ideal for power cables and large-diameter control cables.
- Trough/Channel Type: Bottom plate with side rails for moderate protection while maintaining ventilation, suitable for control and communication cables.
- Solid Bottom Type: Fully enclosed bottom and continuous side walls for maximum protection against dust, liquids, and mechanical damage . 4. Covers and Accessories: Optional covers are available for outdoor or harsh environments to protect cables from weather, dust, and debris. Supporting hardware such as brackets, clamps, and fasteners are included to secure the tray to walls, ceilings, or other structures .

Article Content

DOMINIC FLAME-RETARDANT FIBERGLASS CABLE TRAY

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Dominic fiberglass cable trays are custom-made

A fiberglass cable tray, also called an FRP cable tray or cable bridge in some regions, is a structural support system used to route

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Since 1982, VALDINOX has been designing and manufacturing wire mesh cable trays, supports, and easy-installation accessories.

[B-Line series pan tray catalog](#)

Cable Tray Fittings are designed to support cables as they transition directions. Note: Perforated slot dimensions and patterns may

[Dominic Fiberglass Enclosed Cable Trays Etrailer](#)

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[Fiberglass Cable Tray](#)

MP Husky Fiberglass Cable Tray is available in both polyester and vinylester resin systems. They are manufactured to meet ASTM E

[Fiberglass tray](#)

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