

# High-altitude elbows of cable trays



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Cope I-BEAM horizontal bend for cable tray systems. Compatible with NEMA Classes 12B, 12C, 20A, 20B, 20C, and higher.



Fasten and support cables that pass from one cable tray to another or drop from cable trays to equipment enclosures. Fasten cables to the cable tray at the point of exit and support cables ...



Hubbell Wire Basket Tray Systems are available in overhead and raised floor designs. Complete shipments, job site location palletization and markings, and product customization make Hubbell the ...



Welded aluminum I-beam ladder cable trays are a core solution and an iconic design in the cable tray industry. The I-beam design is the most common cable tray construction. Our aluminum, I-beam ...



Aluminum construction provides a lightweight, high-strength, corrosion resistant offering well suited for almost any application. Ladder tray type is available using a 1" wide I-shaped rung. Solid bottom tray ...



The aluminum I-beam design of ITray is perfect for industrial installations with large diameter cables in long span situations, minimizing total tray width and creating a smooth transition between straight ...



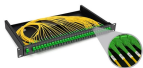
Made from the highest quality pultruded materials, our non-metallic cable tray has been used in the most corrosive and structurally demanding environments across the globe, including off-shore platforms, ...



Hubbell's NEXTFRAME® Ladder Tray is the effective and widely used cable runway that supports and delivers bundles of cable between cabinets, racks, and closets, along walls, and suspended from ...



Specifies requirements for metal cable trays and associated fittings designed for use in accordance with the rules of Canadian Electrical Code, Part I and the National Electrical Code®



The 45° Vertical Elbow is the perfect solution for installations that require the use of large diameter cables in long span situations. This elbow effectively narrows the tray width while seamlessly ...

Length:14.5mm  
Small-end inner diameter:2.0mm  
Large-end inner diameter:3.5mm  
Outer diameter:5.2mm



Medium duty to ultra heavy duty, to cover all types of installation. Reliable: Cable tray systems open design eliminates moisture buildup and reduces damage to cable insulation during installation.

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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