Complete range of stainless steel cable trays



Overview

Stainless Steel Cable Tray Installed in a wide range of applications, our perforated cable tray systems is available is 4 variants, covering 3 wall profile heights.

Key Takeaways

Stainless steel cable trays are available in ladder, perforated, wire mesh, and closed-bottom types, with materials including AISI 304, 316, and 316L, complemented by a full range of fittings and accessories for industrial and infrastructure applications.

Types of Stainless Steel Cable Trays

Ladder Cable Trays: Feature horizontal side rails connected by rungs, ideal for heavy cable loads and easy maintenance access. Perforated Cable Trays: Provide ventilation and lightness, suitable for environments requiring airflow around cables. Wire Mesh / Basket Trays: Constructed from stainless steel mesh, offering flexibility, easy installation, and support for complex cable routing.

Closed-

Bottom / FC Trays: Fully enclosed trays for environments where cable isolation and protection from dust or liquids are critical. Materials and GradesAISI 304 Stainless Steel: Standard corrosion resistance for general industrial applications.



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AIS

I 316 / 316L Stainless Steel: Enhanced corrosion resistance for harsh or marine environments. Surface Finishes: Options include powder coating, hot-dip galvanizing, and electrogalvanized steel for additional durability.

Sizes and Customization

Widths and Heights: Available in multiple dimensions to accommodate different cable loads and installation spaces. Custom Sizes: Manufacturers offer tailored solutions, including popular sizes like 300 mm trays, and compatibility with systems such as Unistrut. Slot Patterns: Designed for optimal cable positioning, easy access for cable ties, and integration with tubing clamps.

Accessories and Fittings

Brackets and Supports: For stable installation in various configurations. Covers and Joints: Ensure electrical continuity, thermal expansion management, and protection from environmental factors. Ty-Rap® Slots and Pipe Clamps: Facilitate secure cable fastening and organization.

Standards and Compliance

European (EN) and International (UL) Standards: Products are manufactured to meet safety, structural, and electrical requirements. Testing and Technical Support: Full design, testing, and after-sales assistance are provided by manufacturers to ensure long-term performance.

Applications

Stainless steel cable trays are widely used in industrial plants, offshore and onshore infrastructure, commercial buildings, and instrumentation projects, providing reliable support, corrosion resistance, and flexibility for complex cable management. This comprehensive range ensures that users can select the appropriate tray type, material, size, and accessories for any project, from standard installations to highly specialized environments.

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Article Content

High-Quality Stainless Steel Cable Tray | Lasnek

Stainless Steel Cable Tray Installed in a wide range of applications, our perforated cable tray systems is available is 4 variants, covering 3 wall profile heights. For smaller diameter cables we provide the

Cable Trays

Spina Group designs and produces a complete range of cable tray profiles and mounting accessories engineered to ensure reliable, easy, and efficient installation of cable support systems.

Cable trays

Cable trays We offer a wide range of cable tray systems to support tubing, electrical cables and instrumentation. Our cable trays are produced in fit for purpose

STAINLESS STEEL CABLE TRAYS, 304 316 STAINLESS STEEL

A full range of couplers, bends, tees and risers are available to configure stainless steel cable tray and containment systems for all cable routing applications.

Stainless Cable Tray | Long Lasting Cable Management

Browse the stainless cable tray range at CEF today. Explore stainless cable trays for reliable and long-lasting cable management solutions. Available now at CEF.

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With over 20 years of experience T&B Cable Tray provides a complete solution in cable management systems including design, manufacturing and technical support by offering a complete solution for

Cable Tray Systems | Cable Management Trays | Metsec

We offer a full design service for the cable management range ensuring the most cost effective solution is specified. CAD drawings can also be produced if required.

Cable Trays | Cable Management Trays

Are you looking for high-quality Cable Trays for improved cable management and organisation? Look no further than our extensive range, featuring top brands such as our very own RS PRO, Cablofil

Stainless steel cable tray

Find your stainless steel cable tray easily amongst the 25 products from the leading brands (OBO Bettermann, Ebo Systems, By CARPEL, ...) on DirectIndustry, the

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Niedax offers complete and specific solutions for every application in the field of cable laying technology. Cable support systems made of steel, stainless steel, PVC, GRP, or aluminum. The...

Cable Tray | EAE Electric | Medium & heavy duty cable trays

EAE Electric cable tray systems have been designed to and easy to install. Supply a complete range of cable tray including medium & heavy duty!

Stainless Steel Wire Mesh Cable Tray

JLH offers a range of stainless steel wire mesh cable trays with widths ranging from 500 to 200 mm, heights from 50 to 200 mm, lengths from 300 to 3000 mm, and stainless steel wire diameters

100 X 40 mm GI Perforated Cable Trays

The company specializes in producing a wide range of high-quality cable management systems, including Stainless Steel Cable Trays known for their strength and corrosion resistance. Their

Types and Benefits of FRP Cable Trays: A Complete Guide

Conclusion: FRP cable trays represent a modern solution to cable management challenges, offering a wide range of types and numerous benefits. From corrosion resistance to

Cable Tray Buying Guide 2026: How to Choose Cable Tray Types

A complete 2026 guide to cable trays covering different cable tray types (ladder, perforated, solid bottom, wire mesh, channel), standard sizes, material options (GI, stainless steel, aluminum, FRP),

Wire Mesh Cable Tray,Cable Ladder, Perforated Cable

Our range of steel ladder cable trays are manufactured using mild steel, stainless steel and aluminum which are in compliance to various international standards

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