

Punching of Stainless Steel Cable Trays in the Philippines



Network Cabinet & Rack

Overview

Cable trays in the Philippines If you're wondering where to find cable trays in the Philippines or want to know more about its uses, and the different type.

Key Takeaways

Stainless steel cable trays in the Philippines can be custom punched using CNC turret punching and precision sheet metal fabrication services offered by local metal fabrication companies.

Overview of Stainless Steel Cable Trays

Stainless steel cable trays are structural systems used to support and route electrical cables in commercial and industrial installations. They are preferred for their corrosion resistance, durability, and aesthetic finish, making them suitable for indoor and outdoor applications. Common types include ladder-type, perforated, wire mesh, and channel trays, with finishes such as stainless hairline/2B, powder-coated, epoxy-painted, and aluminum.

Punching and Fabrication Services



In the Philippines, several companies provide precision punching and fabrication for stainless steel cable trays: Metallfit Inc. (Pasig City) offers turret punching, bending, forming, welding, and assembly for custom metal products, including cable trays. Their advanced equipment allows for custom hole patterns, slots, and cutouts to meet project specifications. Cherimel Philippines Inc. (Caloocan City) provides CNC turret punching using machines like the TruPunch 5000, capable of high-speed, precise punching of complex contours on stainless steel sheets.

They also offer CNC bending and laser cutting for complete tray fabrication. Golden Dragon Metal Products, Inc. (Metro Manila) specializes in CNC punching, bending, stamping, and laser cutting for stainless steel and other metals. They can process custom sizes and patterns for cable trays, ensuring compliance with project requirements.

Considerations for Punching Stainless Steel Cable Trays

Material Thickness: Stainless steel trays typically range from 1.2 mm to 3 mm.

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C punching machines can handle these thicknesses efficiently. **Hole Patterns:** Perforated trays require ventilated holes or slots for cable support and airflow.

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C punching ensures consistent and precise patterns. **Finish and Corrosion Protection:** Stainless steel trays can be finished with 2B, hairline, or powder-coated surfaces to enhance corrosion resistance and aesthetics. **Custom Sizes:** CNC punching allows for custom lengths, widths, and bends, accommodating specific installation requirements.

Local Suppliers and Contact Points

Metallfit Inc. – 10 Jenny's Ave, Brgy. Rosario, Pasig City; Email: sales@metallfit.ph; Tel: (+632) 576-4086 Cherimel Philippines Inc. – 269-A Cabatuhan Road, Deparo, Caloocan City; Website: Golden Dragon Metal Products, Inc. – 285 Jose Rizal Street, Mandaluyong City; Tel: +63 2 531-8471 These companies provide custom punching, bending, and assembly services for stainless steel cable trays, making them suitable for industrial, commercial, and IT infrastructure projects in the Philippines. By leveraging CNC punching and precision fabrication, installers can achieve high-quality, durable, and accurately perforated stainless steel cable trays tailored to project specifications.

Article Content

Cable trays in the Philippines

If you're wondering where to find cable trays in the Philippines or want to know more about its uses, and the different types of materials and finishes, read more below.

Cable Tray Roll Forming Machine | Cable Tray Making Machine

Cable Tray Roll Forming Machine can produce cable trays with different sizes, thickness, and from different materials, SS, CR, GI, Check it out!

CNC Turret Punching

Sheet Metal Fabrication Services in Metro Manila Philippines. We offer Precision Fiber Laser Cutting, Precision Turret Punching, Precision Bending and Welding Assemblies.

CNC Laser Cutting Philippines PH

We offer Precision Fiber Laser Cutting, Precision Turret Punching, Precision Bending and Welding Assemblies. We can cut intricate and complex architectural designs, decorative panels, wall

Dong Aye Panelboard Fabrication Corp

Dong Aye, established in 2005, specializes in custom metal fabrication for electrical panelboards, cable trays, and more. Serving industrial, commercial, and residential clients with a commitment to quality

Cable Tray Roll Forming Machine

At Lotosforming, we specialize in designing and manufacturing state of the art roll forming machines, including those used for producing cable trays. Our machines are highly efficient, utilizing a

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Over 25 years of providing high-grade stainless steel to its clients. Guaranteed high-grade stainless steel. We abide by ISO 9001:2015 and Philippine National Standard (PS). All products come with a 1

Precision Sheet Metal Fabricator Philippines

Accurate and precise punching of holes can be achieved by programming on our offline software. After programming, we will then feed the converted NC file to our punching machine. Our punching

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Cable Tray Price Per Meter: Market Analysis & Cost

Discover the key factors affecting cable tray price per meter, including materials, demand, and competition. Get cost insights and future

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cable tray manufacturing machine

45# Steel Cable Tray Manufacturing Machine With 28-32 Roller Stations Product Description: Cable Tray Roll Forming Machine Cable tray roll forming machines are commonly used for cable

Ventilated Perforated Cable Tray - Steel Tray with Punching Holes for ...

Product Name:Perforated Cable Tray;Keywords:Customized Cable Bracket;Material:Steel, Aluminum, Stainless Steel 304/316, FRP, Plastic spraying;OEM:Availabe;Business type:Manufacturer;Cable

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Steel Pipes For Industrial Plant Construction

Rigid steel conduit (RSC) and intermediate metal conduit (IMC) pipes protect electrical wiring and cable runs throughout industrial facilities. Our hot-dip galvanized strut C-channel systems (41x41mm to

Stainless Steel 304 Perforated Cable Tray

Stainless Steel 304 Perforated Cable Tray - Corrosion-Resistant Ventilated Cable Tray for Data Centers & Telecom

Aluminum Trays Manufacturers and Suppliers in the USA and Canada

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