

Table and diagram of anti-corrosion cable tray dimensions and specifications



Overview

This article breaks down cable tray dimensions in a clear, practical, and engineering-driven way. This cable tray system incorporates slot patterns, enabling efficient equipment placement and convenient access for cable ties and other fixtures. It is offered in 50, 75, 100, 150 mm heights, with the option for custom heights upon request. Solid-bottom cable trays are typically used in applications. Our cable tray design considerations guide details key factors to consider when designing cable tray systems for industrial and commercial applications. All illustrations, descriptions and technical information included in this document are provided as indications and can vary. Cable trays are equivalent. The mechanical and electrical characteristics, tests, certifications, overall quality management, recommendations mentioned. commercial, perforations, to endure industrial, Perforated performance heavy loads, residential Cable Tray environments. is engineered resistant to corrosion organization, Featuring cable management in in conditions.

Article Content

Apr 18, 2026

Cable Tray Standards | Cable Management | Metsec

Key cross sectional dimensions for straight cable trays. Minimum internal radius of fittings. Minimal internal radius of fittings available for the accommodation of cables is 125mm.

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