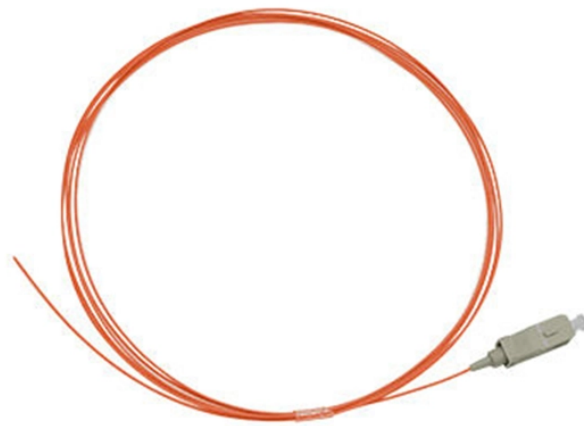


# Trapezoidal Cable Tray Base



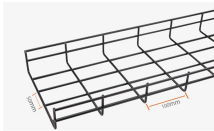
## Trapezoidal Cable Tray Base



Cable Tray Hanger, Trapeze Hanging Clip Type, Carbon Steel, Pre-Galvanized. For use with: 1/4", 3/8" & 1/2" Threaded Rod, Order of 1 = Package Quantity of 50



Standard unistrut trapeze on all thread rod, data tray tapezes, prepunched conduit templates, and supports that can be fabricated long before they are needed are usually more efficiently welded.



Designed to take the place of traditional strut in a trapeze application. Our FAS Profile system attaches to tray with no nuts or bolts. It is a safer, faster option to install suspended wire ...



Cable Runway is available with tubular side rails that are lightweight yet strong and utilize rungs are made of tubular steel. Powder-coated finish is available in standard black.



Securely suspend fiber trays with the Trapeze Cable Tray Set. Tool-free ...



Securely suspend fiber trays with the Trapeze Cable Tray Set. Tool-free connection, easy installation, no drilling needed. Includes 2 threaded rods & hardware.



Its design includes innovative splice components that can reduce the need for supports and brackets, enable fast, one-person installation and lower overall costs. Its I-beam and welded construction offers ...



This kit offers all the essential components needed to build a robust, double tier support system for cable trays up to 150mm wide, with a 2 tier 300mm and 600mm drop, providing a cost-effective and time ...



Beneath most desks in the modern workplace is a growing chaos of cords. The Steelcase Universal Cable Management Kit makes neat work of power access. The cable management tray mounts ...



It is designed for mechanical support and strain relief in long runs of cable and creates a smooth gradual bend for cable. Rail and stringer material is 16 ga steel tubing.



Designed to take the place of traditional strut in a trapeze application. Our FAS Profile system attaches to tray with no nuts or bolts. It is a safer, faster ...



These tray systems allow excellent ventilation and prevent sagging while routing. They support up to 280 lbs. per foot (based on a tray support, such as hanging clamps or a hanging bar, every 8 feet). ...

## Contact Us

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

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