

# Dedicated Cable Tray Fixing Clamps

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).

Choosing the right hold down clamps for cable trays helps secure wiring while protecting cables and maintaining neat layouts. This guide highlights five solid options, covering metal and ...

Cable tray clamps are used for connecting and grounding rigid conduit, IMC, or EMT to cable trays. They secure and bond metal conduit (rigid steel or aluminum, IMC and EMT) to the side rails of steel ...

O-Z/Gedney Tray-Bond(TM) CTC-1012 Type CTC Cable Tray Clamp, 2-1/4 in L x 2-7/8 in W x 3-1/4 in H, For Use With 1 to 1-1/4 in EMT/IMC/Rigid Conduit, Malleable Iron

Provides a quick and heavy duty fixing for the cable tray and ensures 100% safety for the cables. Material: Zinc plated steel. Pack quantity: 1 kit with 50 clamps and screws. Advantage: Cable tray ...

Hold down clamps are used to anchor Snap Trap or other cable tray to a structural element. They are typically installed when the physical structure prevents or makes it difficult to use the hole pattern of ...

This guide highlights top-rated clamps and clips that are well-suited for basket and wire mesh cable trays, as well as under-desk and floor installations. Each selection is chosen for ...

Cable Tray Ground Clamp, 6 AWG - 250 MCM, Aluminum With Tin Plating, Stainless Steel Hardware, Suitable for Outdoor Applications With Flange In/Out Cable Tray Design

These special heavy duty tray hold down cable tray clamps and expansion guides are ideal for fastening tray to C-Channels and beams, such as those found on bridges.

Made with chemicals safer for human health and the environment. Manufactured on farms or in facilities that protect the rights and/or health of workers. Need help?

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