

Our Snap Track end plates are used for dead-end closure and indicate the termination of a cable tray run. Find out more about our end plate specs!

Blind ends securely close cable tray runs with steel construction and connection hardware. Review options to ensure safe and complete installations.

Complete your cable pathway installations with the blind ends and end-plates from Launch 3 Telecom, designed for both electrical and telecom infrastructure. These components serve as the finished ...

End Closing Kit, 12" , Black Includes One End Closing Tube and Two Corner Clamps: For Closing the Stringers of a Single Piece of Runway, 12" , Black, For Use with 12" Runway

Blind end forms a clean, secure closure for dead-end sections of channel cable tray. It seals off the open end of the tray run, preventing cable escape and protecting contents from dust, debris, or accidental ...

6 in. plate for 24 in. tray forms a closure for a dead end cable tray. Furnished as one plate with hardware.

Designed specifically for 4" deep and 12" wide trays, this blind end provides a secure and reliable closure, ensuring that your installations are both efficient and safe. Crafted from durable galvanized ...

Can't find what you are looking for? Please fill out our non-stock/special order form and we'll get right back to you. Thanks!

Type: Blind End Plate Tray Type: Cable Tray Installation: 4-Hole Tray Siderail Height - nominal: 4 in. Width: 24 in. Material: Aluminum

The nVent CADDY Wire Basket Tray Blind End is designed to enhance cable management by creating a simple solution for ending a section of cable tray. Ideal for both small and large trays, the Blind End ...

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