

Patent for bidirectional telescopic cable trays

The present invention relates to a wire cable tray system and, in particular, the invention relates to a telescoping wire cable tray system with adjustable length wire cable trays to accommodate various ...

The object of the present invention is to provide a bidirectional telescopic guide that allows solving the above-indicated problems in a simple and inexpensive manner and, at the same time, is...

U.S. patent number 8,540,090 [Application Number 12/779,439] was granted by the patent office on 2013-09-24 for telescoping wire cable tray system. This patent grant is currently assigned to Panduit ...

Background of the Invention The present invention relates to a wire cable tray system and, in particular, the invention relates to a telescoping wire cable tray system with adjustable ...

Most of the existing cable trays are made of metal thin-walled plates after bending. The metal frame with the same surface, with the extension of the cable laying, the cable laying distance is extended by ...

Abstract: The present invention is directed to a telescoping wire cable tray system. The wire cable tray system includes an outer wire cable tray and an inner wire cable tray positioned within the outer wire ...

The utility model belongs to the technical field of the cable testing bridge is relevant, concretely relates to two-way telescopic cable collection line crane span structure.

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