

Esalvadoran seismic-resistant cable tray specifications



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Seismic Design Approaches, Seismic Input Requirement and Design Acceptance Criteria



This appendix provides the design criteria for seismic Category I cable trays and their supports. Seismic Category II cable trays and their supports are also designed utilizing the design criteria of this appendix.



Connect cables directly to 3/8" threaded rod in trapeze installations for seismic bracing. Use 2 EZ BN 3/8 to attach cables to FAS PCH for sway bracing. Predrilled tabs allow attachment directly to concrete ...



When fitting cable trays and their accessories, the products are cut on site to create changes of direction, adjust sections, etc. Damage can also occur during handling; as a result, both the ...



The Cable Tray is designed to support electrical cable runs, at any specified height or width. The support is designed for installation without roof penetrations, flashings or damage to the roofing material.



All cable trays will be connected to earth. All cable trays shall have a capacity to support increasing in cable of 25%. Seismic Performance: Cable trays and supports shall withstand the effects of ...

Contact Us

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