

## Cable tray anti-sway system



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We offer a pre-engineered, time-saving solution which braces and secures non-structural equipment within a building to minimize damage from earthquakes or seismic events.



Spool of pre-stretched color coated restraint cable for seismic bracing. Ideal for restraining 1" (25 mm) through 2" (50 mm) branch lines using threaded rods. Single size and multi-size tool to swage ...



Seismic Cable Bracing Systems for Lighting or HVAC designed & engineered to limit sway during a seismic event. Strong, easy to install, and cost-effective.



Seismic Cable Restraints shall consist of galvanized steel aircraft cables sized to resist seismic loads with a minimum safety factor of two and arranged to provide all directional restraint. Cables must be ...



Cablofil Wiremesh Cable Tray concept based upon performance, safety and economy; three qualities which make Cablofil Wiremesh Cable Tray system preferred by installers. Cablofil adapts to the most ...



What's New? Versatility: Use for pipe, conduit, tube, cable tray, ductwork and more. Companion website: Many useful tools to accompany this OPM. Convenience: National distribution and Unistrut products ...



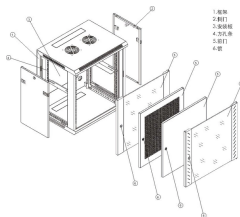
The Easy ex EF5CK Series Seismic Cable Restraint Kits are engineered to secure suspended non-structural components—such as ductwork, piping, conduit, cable trays, and HVAC ...



For over 60 years, Eaton has manufactured TOLCO seismic bracing and B-Line series cable tray, strut systems, pipe hangers and more that support electrical, mechanical, plumbing, and fire protection ...



Seismic Cable Sway Bracing Kits are available with two cables (2-way brace) or with four cables (4-way brace) and completed with factory-installed stake eye fittings that are permanently attached, as well ...



The system includes steel cable assemblies compliant with all ASCE® 19 requirements, which includes patented attachment fittings, swaged oval sleeves with related tools, as well as pre-assembled kits.

## Contact Us

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

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