

New Zealand cable tray seismic support manufacturer



Overview

NZS 4219 compliant seismic design, bracing and certification for safer, more resilient systems. At Multistrut, we specialise in the manufacture and supply of Electrical and Mechanical support systems built for New Zealand conditions. With over 25 years of experience in the industry, our team understands what contractors, engineers, and installers need to get the job done right — first time. Backed by the Legrand Group and more than fifteen years of local experience, we provide reliable, high quality solutions supported by a team. Steel & Tube are the exclusive agents for Sikla, EzyStrut pipe, cable and wire suspension systems – a range of products designed to work together as a package, to simplify the installation of Fire, Mechanical, HVAC and Electrical services. In today's environment where seismic requirements are. Gripple wire seismic braces are designed specifically to provide cost effective, time saving solutions for your non-structural seismic bracing application. Guaranteed to save you time and reduce costs. Customised or made from our components: From CAD-integration to pre-manufacturing.



Article Content

Cable & Pipe Supports

In Australia, seismic compliance is mandated by Section 8 of AS1170.4 (2007). EzyStrut offers a range of seismic solutions that comply with AS1170, and our one-stop range of seismic bracing, cable tray

Vaico | Seismic and suspension

At Vaico, we design, produce and test seismic and suspension solutions for non-structural building services. Based in New Zealand, we supply to local and global distributors.

Home Page | Sikla

Sikla provides a versatile, multifunctional steel framing solution for industrial, above-ground piping and heavy-duty cabling. Guaranteed to save you time and reduce costs. Customised or made from our

Seismic analysis and design of electrical cable trays and support ...

Most cable trays in nuclear power plants are classified as seismic category I components. Current safety requirements dictate that all such components be adequately designed in order to

Seismic Bracing Kits

Gripple Seismic Wire Bracing Systems offer unparalleled advantages for securing non-structural elements, including VAV boxes fans unit heaters small in-line

Seismic Solutions

It offers helpful video tutorials for our products, such as choosing the right material, the different types of, and working with cable tray, mesh and ladder, general strut use, and managing pipework with

Services

This includes bracings for HVAC, cable tray, ductwork pipework and associated equipment and plant. As well as the industry leading product range, Polyplas International is also able to supply a

Seismic Restraints (Full)

All linear runs must have minimum two transverse seismic restraints and one longitudinal seismic restraint. A run is defined as a 1.5m length for duct and 3m length for any other linear non-structural

Seismic bracing services | Level Group New Zealand

Our team designs, supplies, and installs compliant seismic bracing systems to help protect critical infrastructure during seismic events while ensuring compliance with NZ building standards and

Equip Supply Ltd | Equip Supply

Our online store features Studbite and Cable Tray, Seismic Restraints, Strut and Hanging Supports, Fasteners, Fixings, Duct Accessories, and more, all available

Gripple Wire Seismic Bracing

Gripple Seismic Bracing Systems are specifically designed and engineered to brace and secure suspended non-structural equipment (VAV boxes, fans, unit heaters,

Seismic Bracing of Building Services in New Zealand

At FDG, we are committed to helping New Zealand businesses protect their building services from seismic risks. With our cable and rigid bracing systems, you can be assured that your

Engineering Services

This includes bracings for HVAC, cable tray, ductwork pipework and associated equipment and plant. As well as the industry leading product range, Polyplas

Seismic Cable Bracing Solutions Guide

Ezystrut offers seismic bracing solutions for cable trays and pipes that comply with Australian standards. They provide two main types of seismic bracing: cable

Cable Trays | Mechanical Support Systems New Zealand

Light to Medium Duty Cable Trays Mechanical Support Systems supplies a versatile range of light to medium duty cable trays designed for fast installation and flexible routing across commercial and

Seismic Supports

Seismic Supports Cable trays are systems used for the safe transportation and protection of electrical cables, designed to fit the pathways within buildings and

Seismic Bracing

Gripple Seismic Bracing Systems are specifically designed and engineered to brace and secure suspended non-structural equipment (VAV boxes, fans, unit heaters,

Test-based approach to cable tray support system analysis and

Nuclear power plant safety-related cable tray support systems subjected to seismic loadings were originally understood and designed to behave as linear elastic systems. This

Seismic Bracing | Vent Supply

Vent Supply is a reliable distributor of V.Lock Global's seismic bracing and suspension systems. These cutting-edge wire bracing and support solutions provide a dependable option compared to

Seismic Engineering | Mechanical Support Systems

MSS provides specialist seismic engineering services for cable containment, HVAC, pipework and related building services. Our experts design supports and restraints that meet NZS 4219

FDG Cable Tray and Other Cable Containment Products

We have a full range of FDG Cable Containment Products in stock and ready to deliver. The FDG Cable Support Range offers a wide range of Cable Basket, Cable Tray and Cable Ladder, made from a

Contact Us

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

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