

New Zealand cable tray seismic bracing customization company



Overview

We design, supply, and install seismic bracing, isolation systems, and anchoring solutions for racks, containment, cable trays, and all critical infrastructure—minimising the risk of damage and downtime during seismic events. 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. Vent Supply is a reliable distributor of V. Lock Global's seismic bracing and suspension systems. Contact us today to discover more about Vent Supply's Seismic Cable. Combining push-fit technology with a one-step lock to create a fast and secure method to anchor or brace structures, the Lockable Plus is a simple way to quickly secure a catenary span and is easily installed in under one minute. Our seismic solutions are specifically engineered to meet or exceed local building codes, seismic standards, and best practices, providing the highest level of protection for your data centre assets.



Article Content

Cable Tray EzyTray

Steel & Tube offer a full range of cable trays and cable ladders suitable for all cable containment, and additionally can provide full take-offs from plans through to a

Pipe & Cable Support Systems

In today's environment where seismic requirements are paramount, we back-up our comprehensive product support package, with engineering design criteria to

Vogtle Electric Generating Plant (VEGP) Units 3 and 4 Updated ...

Cable Trays and Cable Tray Supports 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

Seismic Bracing Ensures Stability and Safety of Cable

Seismic Bracing – Enhancing System Stability and Seismic Resistance Seismic bracing, typically made of high-strength metal, is key component specifically

SEISMIC CABLE BRACING

Features and Benefit Alternative to solid bracing. Easy to transport and install. Complies with New Zealand Building Standard NZS 4219:2009 – Seismic performance of engineering systems in buildings.

Engineering Services

Our certified engineering function provides the most complete, end to end service for all non-structural seismic bracing requirements across the construction market

Home | SRS Engineering

At SRS Engineering, we are experts in seismic bracing for building components, providing top-notch consultancy services throughout Aotearoa. Our experienced team offers tailored solutions for all

Seismic Restraint Installation Services

Seisit is based in Auckland NZ, and provides expert installation services and advice for all your seismic needs. Specifically, we install restraints (Bracing) to the

How Cable Trays and Seismic Bracing Systems Mitigate Earthquake

In Antakya, a hospital using ISO-compliant cable trays retained functional emergency power and oxygen lines despite 0.8g ground acceleration, while nearby facilities without such

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

Seismic Bracing | Piping Systems & Ductwork | FDG NZ

Understanding Seismic Bracing when it comes to your Designs FDG are more than just suppliers of HVAC, Plumbing and Electrical support systems

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 | SRS Engineering

From seismic bracing for suspended ceilings to internal partitions and specialized building services, SRS Engineering offers expert solutions tailored to your project's needs.

Seismic Bracing Archives

This GS10 Seismic Bracing installation was completed a few years ago—and it's still doing exactly what it was designed to do. Supporting cable tray and ceiling services across a complex

Products & Services

Cable Management Systems From the modular cable tray system, to wire cable trays, our products include a full portfolio of cable tray systems and accessories.

Seismic Bracing Kit | Seismic Bracing | Wire and Cable Hangers | Wire ...

Kit contains items needed for seismic bracing long cable tray runs. Each kit contains: (4) 11" cables with mounting eyelets (2) Metal brackets for attachment to support members (4) Cable clamp collars (4)

The shake on seismic bracing

Seismic bracing against the wrath of earthquakes is an increasing concern for today's data-communications and telecommunications cable installer, and efforts

Gripple New Zealand

Gripple .nz supply seismic bracing, seismic engineering services, as well as wire rope suspensions and catenary spans in New Zealand.

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

The design aspects of electrical cable trays and support systems are discussed from the seismic and structural standpoint. The effects of the inherent flexibility of commonly used cable trays

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 Bracing Archives

At FDG, we provide comprehensive seismic bracing solutions, offering both cable and rigid bracing systems designed to meet and exceed government standards. Cable Bracing Systems Our cable

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Industrial | Commercial | Data Centers Your Cable Management Solutions Submitting Seismic Details for Review & Services 1.

FDG Seismic Cable Bracing

These innovative wire bracing and support systems offer a reliable alternative to traditional rigid bracing and supports. Get in touch today to learn more about the

Seismic & Structural Services

We design, supply, and install seismic bracing, isolation systems, and anchoring solutions for racks, containment, cable trays, and all critical

SOLUTIONS

Engineer certified designs and site inspections Ezystrut offers a range of seismic solutions that comply with Australian Standard AS1170.4. Our one-stop solution for seismic bracing, cable tray, pipe

Seismic restraint of non-structural elements in buildings

During the recent Kaikoura and Canterbury earthquakes in New Zealand, it was observed that non-structural elements performed poorly,

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

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

Contact Us

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

Website: <https://www.tomor.eu>

Email: info@tomor.eu

Phone: +49 69 2381 5497

Address: Am Hauptbahnhof 10, 60329 Frankfurt am Main, Germany

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