VEETU (SEISMIC)

The Veetu Seismic Brace is supplied as a ready to use kit comprising of a factory-cut fused length of wire rope, top 45° angle bracket, bottom retrofit shackle and a Veetu tensioning lock.

vaico
SEISMIC AND SUSPENSION

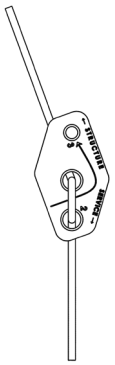
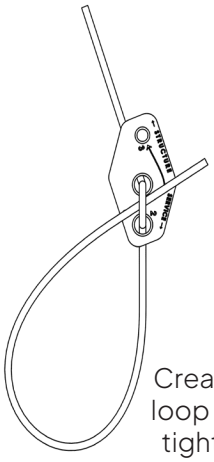
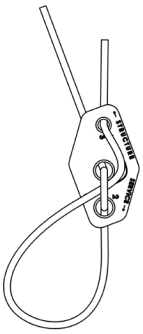
FEATURES & BENEFITS

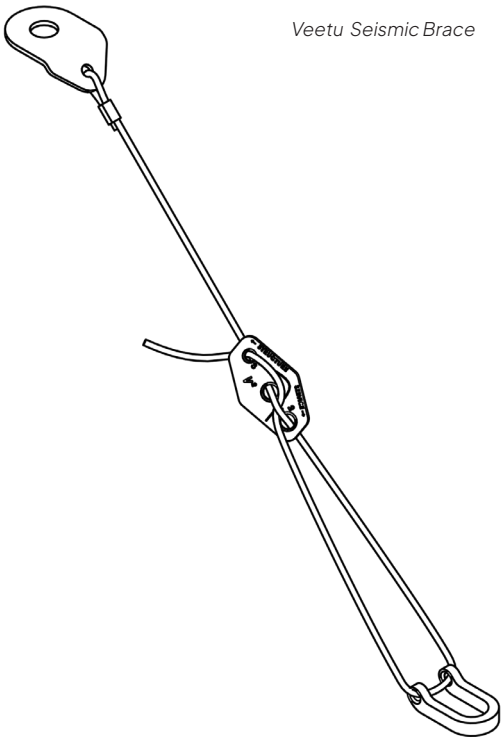
✓ High Load Capacity	✓ Corrosion Resistant	✓ Stainless Steel Option	✓ Easy Retensioning	✓ Professional Fused Finish

SPECIFICATIONS

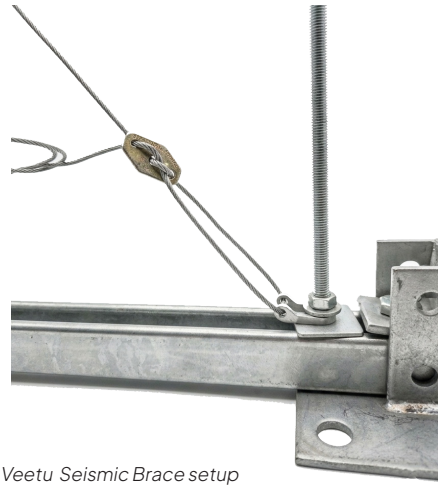
	No. 2	No. 3	No. 5	No. 6
HDG	220kg	480kg	1,050kg	1,700kg

INSTALLATION

Step 1	Step 2	Step 3
 Position in place	 Create a loop and tighten	 Lock away



Veetu Seismic Brace



Veetu Seismic Brace setup

FASTER INSTALLS WITH VEETU

The Veetu system is a versatile answer to modern MEP seismic requirements across Australia and New Zealand. Designed, tested and rated for the rigorous seismic demands in data centres, health care facilities, and infrastructure and commercial projects.

The Veetu system is easy to adjust by hand and is extensively tested with static, tensile and shake table test methods. Suitable for HVAC, electrical and piping seismic restraint in compliance with AS 1170.4 and NZS 1170.5.

The retrofit shackle attachment included with all kits allows fast installation and strong connections to prehung services.

Visit our website for installation instructions and videos.