VEETU (SEISMIC)

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SEISMIC AND SUSPENSION

QUICK SITE CHECKLIST

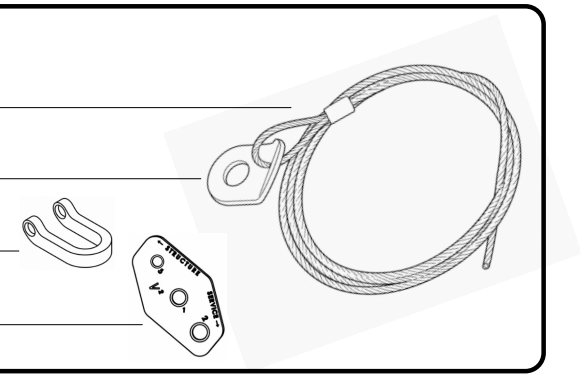
PRE-INSTALLATION: KIT VERIFICATION

1× Crimped and fused wire cable

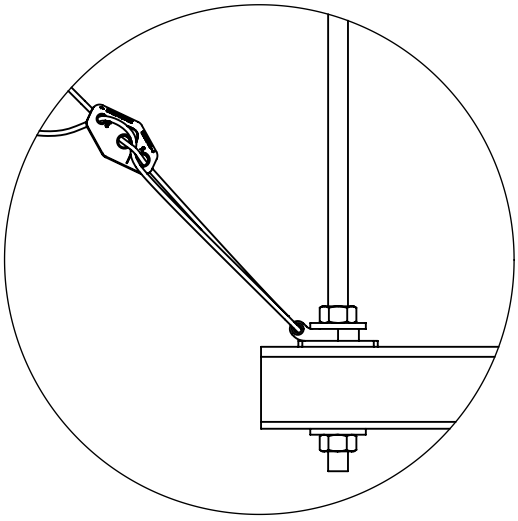
1× 45° Top anchor bracket

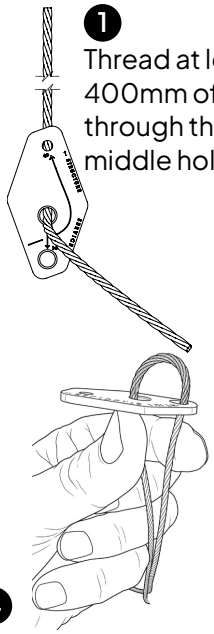
1× Bottom retrofit shackle

1× Veetu tensioning plate



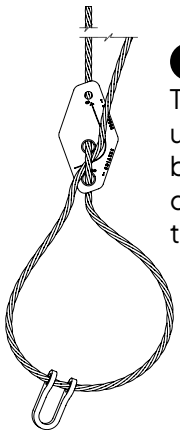
CREATE LOOP TO SHACKLE AND TENSION



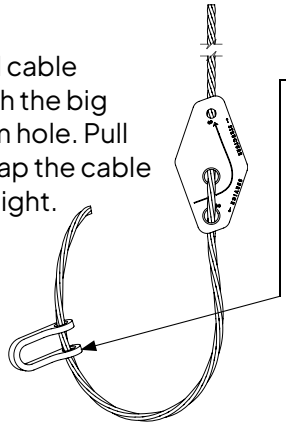


1 Thread at least 400mm of cable through the middle hole.

4 Pinch the cable together behind the Veetu plate to loosen.



2 Thread cable through the big bottom hole. Pull and snap the cable down tight.



3 Pass cable through both holes of the shackle.

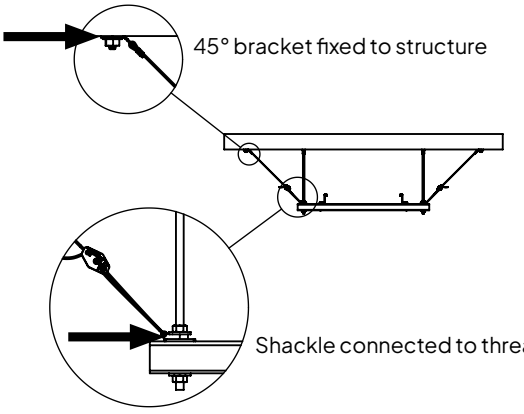
5 Thread the tag end under the main cable by 100mm. Snap the cable down tight onto the plate. Tension loop.



6 Finalise by locking cable away in top small hole.

CRITICAL SEISMIC AUDIT

Brace the suspended service at required angle.



Braced at 45° optimal.
Refer to engineers design.

Installed in opposing pairs.

No cable alterations.
(splicing / knotting)

DETAILED INSTALLATION VIDEO

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