

Eigen T13 Series

Eigen's T13 series are made from Aluminium alloy 6061 with a hard anodised finish. Anodising increases resistance to wear, corrosion and temperature effects. 6061 is a tough, high strength alloy, one of the most versatile with good mechanical properties and, even before anodising, has good corrosion resistance to sea water and salt laden atmospheres. T13 series TGSIs provide an alternative to Stainless Steel TGSIs at a price comparable to Polyurethane.



CR10

O13 - CR10

Concentric rings on top surface with a smooth rim.

Hard anodic Oxidized Aluminum alloys



CR14

T13 - CR14

Concentric rings on both top surface and rim.

Hard anodic Oxidized Aluminum alloys

Testings (Performed by CSIRO)

AS/NZS 4586 Appendix A
Wet Pendulum 4S

Testing in Progress

AS/NZS 4586 Appendix D
Oil Wet Ramp Test

Testing in Progress

AS/NZS 1428.4
Wet & Dry Luminance Reflectance

Testing in Progress

Suitable Substrates

Natural Stone

(Granite, Marble Sandstone, Slate, Blue Stone & more)

Engineered Stone

(Caesar Stone, Quantum Stone & more)

Concrete Asphalt

Timber Rubber Vinyl Flooring

Ceramic

(Refer to Special Installation Instruction)

Dimensions:

Top of Dome 25mm

Bottom of Dome 35mm

Height of Dome 5mm

Stem Diameter 6mm

Stem Length 12mm

**Manufactured
to AS/NZS 1428.4 2002(F)**

Installation Tips: (Please visit <http://www.eigentactile.com/> for detailed installation guide)

1. Use wet drilling with a coring drill bit when installing into fragile substrates.
2. Refer to AS/NZS 1428.4 for TGSIs positioning. To rectify a pad of TGSIs can be costly.
3. Thoroughly clean the drilled hole prior to applying the glue, as dirt /dust will render the glue ineffective.
4. Avoid positioning TGSIs studs along substrate joints if possible, as it is likely it will not work.
5. Use a template, available from Eigen Tactile.