

Web: tacpro.com.au Free phone: 1300 822 776

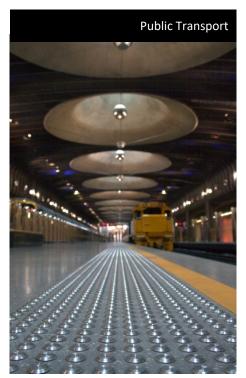
TacPro STAINLESS STEEL TACTILE INDICATORS HAMMER-IN / FRICTION FIT

TacPro Stainless Steel Tactile Studs and Bars have been developed as a premium retrofit system for new and existing surfaces.

Machined from a single bar of 316 Marine Grade Stainless Steel, they provide aesthetic appeal and unrivalled performance for use on high profile developments.

MRC Stainless Steel Tactile Indicators outlast and outperform all competition resulting in Australasia's leading brand.







FFATURES

- The Tactile Stud System can be installed to almost any existing or new surface, our rubber drilling templates adapt neatly to uneven surfaces.
- Installation is cost effective with no substrate removal required.
- Stainless Steel ensures ultra high sheer strength and excellent durability with virtually no maintenance.
- Individual Tactile Indicators provide greater aesthetic appeal on many surfaces.
- These Tactiles have a unique plastic sleeve moulded over the stainless steel stem, allowing for a permanent friction fit as an alternative to using epoxy.
- Installation is quick and easy simply drill the holes, remove any debris and drive the studs flush with a nylon mallet.













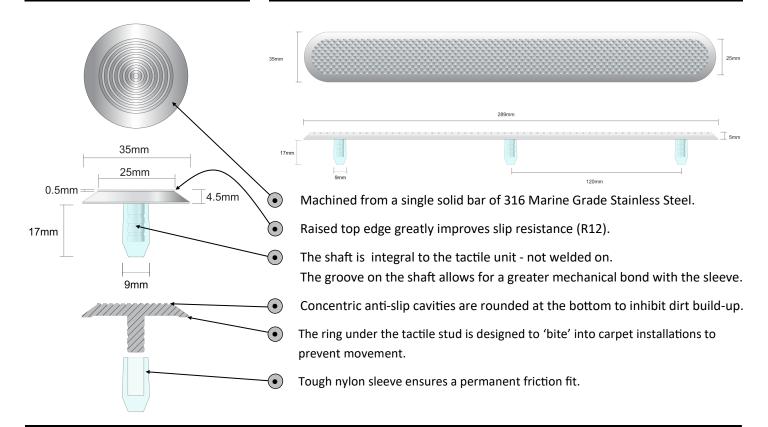


The Tactile Professionals

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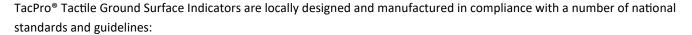
Warning / Hazard - Type B

Directional / Leading - Type C



Installation

- Installation utilises our 5mm thick rubber drilling templates with laser cut holes at the required 50mm centres.
- If masonry drilling carpet over concrete, it may be possible to drill directly through the carpet
 without snagging it. Performing a test on a scrap piece of carpet is recommended. If snagging
 occurs it will be necessary to hole punch the carpet prior to drilling.
- 8mm diameter holes are drilled approx. 20mm deep.
- The holes are vacuumed free of drilling debris.
- Individual Tactile Indicators are hammered down flush with the substrate using a nylon mallet, leaving the surrounding carpet visible.



- AS/NZS 1428.4.1:2009 Design for Access and Mobility, Part 4, Tactile Indicators.
- AS/NZS 4586:2004 Slip resistance classification of new pedestrian surface materials, Appendix D: OIL-WET Ramp.
- AS HB 198:2014 Guide to the Specification and Testing of Slip Resistance of Pedestrian Surfaces.
- National Construction Code 2016 Section D clause 3.8 (TGSIs).











