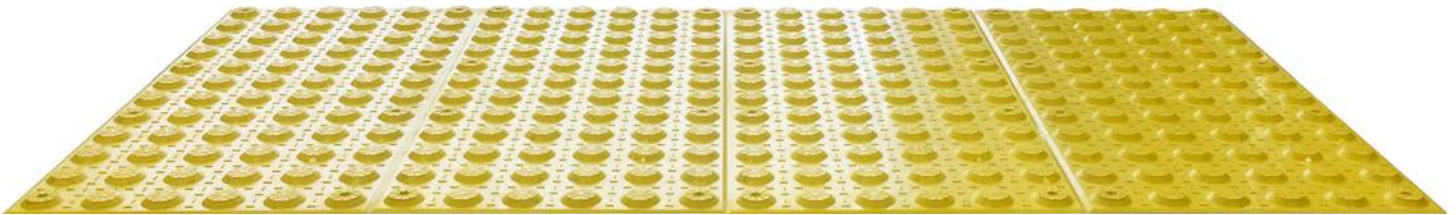


RhinoTac Accessible Tactile



Manufactured from durable, fibre reinforced polymers, RhinoTac Accessible Tactiles are easy to install and will not lift, peel or crack.



The RhinoTac Accessible Tactile range of surface mounted tactile indicators are manufactured from durable, fibre reinforced polymers. Easy to install and cost-effective, they will withstand the highest levels of foot traffic and will not lift, peel or crack.

KEY FEATURES

- Available in yellow, white and black in both hazard (stud) and directional (rib) profiles
- Standard 600mm x 300mm dimension; base is 3mm deep with a 5mm stud height
- P5 (65) slip resistance exceeds the requirements of AS4586 for pedestrian surfaces; meets AS1428 requirements for tactile design
- Easily installed using adhesive and supplied fixings

MATERIAL

Manufactured from high density, fibre reinforced polymers. The resulting product is UV stable, ultra strong and will not chip, break, peel or degrade.

APPLICATIONS

Perfect for intersections, transport hubs, shopping centres and other locations with heavy pedestrian traffic.

DIMENSIONS

600x300mm, with AS1428 compliant 5mm stud height.

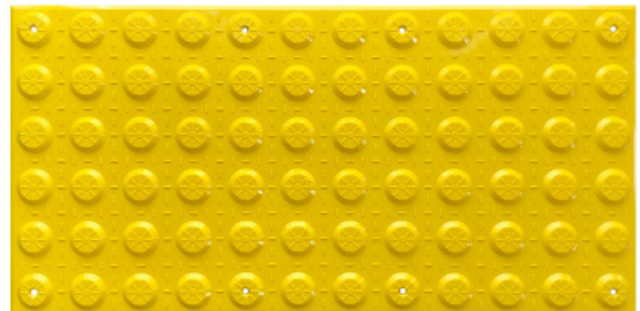
INSTALLATION

Installed onto any stable substrate, using a combination of epoxy adhesive and mechanical fixing via eight screw holes located on each tile. This ensures the edges of the tiles will not lift, and the installation stays compliant with AS1428.4.

COMPLIANCE

All CTA products conform with the requirements of the Australian standards.

PRODUCT PROFILE



PRODUCT OPTIONS

COLOUR OPTION	HAZARD CODE	DIRECTIONAL
Ivory	PRTH108-18	PRTD108-18
Yellow	PRTH112-18	PRTD112-18
Black	PRTH160-18	PRTD160-18

CALL CTA ON 1300 282 282
TO ARRANGE A MEETING WITH A SALES CONSULTANT

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