

316 Stainless Steel Directional Bar

Product Code: T014CSA

Technical Data Sheet



Technical Data

- Code: T014CSA
- Type: Directional tactile with black carborundum infill
- Material: Solid 316 Stainless Steel
- Dimensions: 285mm x 35mm x 5.4mm
- Flat base with high performance 3M VHB instant bonding compound
- Slip Rating: P5 (*test report available on request*)

Features

- Facilitate and provide greater warning for disabled people to identify changes in their line of travel
- 10 Year warranty against rust & corrosion only

Compliance

Floorsafe Australia's T014CSA Stainless Steel directional bars comply with the following standards:

- National Construction Code
 - Section D3.8
- Australian/New Zealand Standard 1428.1 2009 Design for access and mobility – General requirements for access – New building works
- Australian/New Zealand Standard 1428.4.1 2009 – Design for access and mobility – Means to assist the orientation of people with vision impairment: Tactile ground surface indicators
- Australian/New Zealand Standard 4586 - 2013 – Slip resistance classification of new pedestrian surface materials

Recommendation

Floorsafe recommends that on all external wet areas a carborundum infill should be considered for use.

Installation Instructions

1. Surfaces must be thoroughly clean & flat.
2. Place the directional template (available from Floorsafe Australia) into position and tape corners to hold the template firm.
3. Remove the backing paper by pulling the pull tab.
4. Place bar into template.
5. Using rubber hammer gently tap along the top of the bar to achieve instant bond.

Luminance Contrast

The Building Code of Australian/New Zealand and the AS/NZS 1428.4.1 require a minimum luminance contrast of 30%. Guide lines are as follows:

- Integrated tactile indicators – not less than 30% across the entire area
- Discrete (individual) tactile indicators – not less than 45%
- Where Discrete tactile indicators are constructed of two colours or materials the raised section shall have a minimum contrast of 60%

Test - AS.NZS 1428.4.1

