



Product Data Sheet

NAVIGATE TACTILE

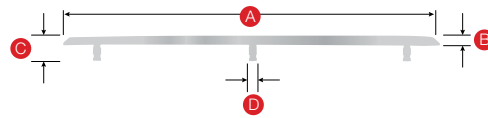
NAVIGATE DIRECTIONAL BARS

Navigate Tactiles series are designed to be installed onto pedestrian surfaces to assist in the orientation of people who are vision impaired and to give tactile warning to safely navigate around in a built environment - detectable underfoot or by cane.

SPECIFICATIONS

PRODUCT	Stainless Steel Directional Bar
CODE	NSSD14
MATERIAL	Solid 316 Stainless Steel
TOP PROFILE	Epoxy Based Carborundum Insert
OVERALL DIMENSIONS	35(W) x 295(H)mm
PRODUCT WARRANTY	5 years (As per TacGuide's Standard Warranty)
SLIP RATING	R13
CODE COMPLIANCE	AS/NZS1428.4.1:2009, BCA 2014 (Subject to surrounding floor finish luminance)
APPLICATION	Adhesive or mechanical

PROFILE



A	295mm
B	5mm
C	21mm
D	8mm

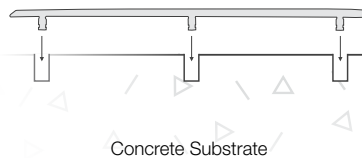


STANDARD COLOURS



TYPICAL INSTALLATION

Adhesive or mechanical



HOW TO SPECIFY

Copy the prewritten specification below and update all sections in brackets to create your project specification.

Description
Stainless Steel Directional Bar in Code: NSSD14 (Solid 316 Stainless Steel) with insert colour (Black). To be installed to the manufacturer's instructions in accordance to the AS/NZS 1428.1.4.2009

Manufacturer
TacGuide Architectural Solutions
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Example – Typical Specification
Stainless Steel Directional Bar in Code: NSSD14 -Solid 316 Stainless Steel with insert colour black. To be installed in accordance to the manufacturer's instructions in accordance to the AS/NZS 1428.1.4.2009