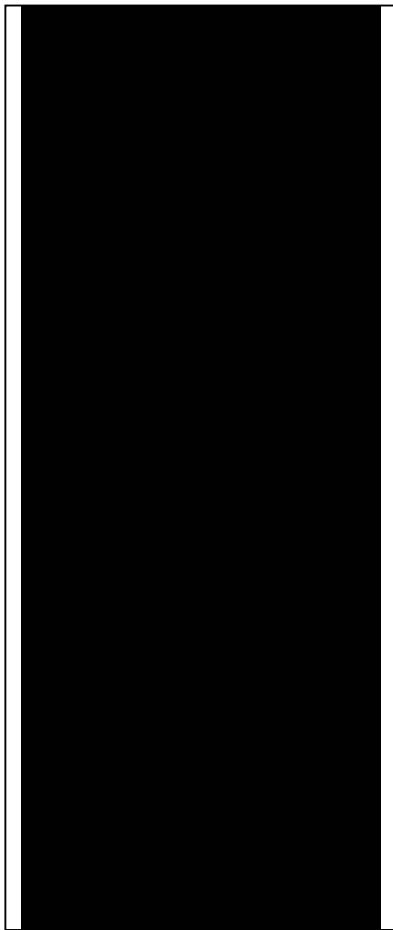


EDGING SUEDE BAKED ENAMEL ALUMINIUM



EDGING

RANGE	Suede
GROUP	Edging Haute Couture Series
MATERIAL	Extruded baked enamel coated aluminium
FINISH	Bespoke colours on request
SUBSTRATE	As to particular product/substrate type recommendation
FIXING	As to particular method for product/substrate type recommendation

FEATURES

Continuous band of resilient slip resistance inserted into engraved cavities for the entire width and length of the section designed and manufactured by DTAC in Australia

Available in two exclusive DTAC Haute Couture sections of flat or angle in extruded baked enamel coated aluminium

DTAC integrated hooped shafts for special project substrate mountings are also available for all three sections (patents and design registrations applied and granted)

Special substrate mounting are available on request

Suitable for all stable finished surfaces and substrates

Designed to comply with AS/NZS 1428.1 (2009) Design for Access and Mobility Part 1: General Requirements for Access – New Building Work

Designed to comply with the Building Code of Australia and Disability (Access to Premises – Buildings) Standards to meet the deemed-to-satisfy-provisions

Tested for compliance with slip resistance requirements as detailed in HB 197 (1999)

10 year product (baked enamel coated aluminium), 5 year product for colour stability (polymer inlays and inserts), 2 year installation warranty

Extended warranty and essential services maintenance options available on request

DTAC's facility to reclaim, recycle and reinstate

AVAILABLE SIZES

CODE SUEDE-AL-55x3

FLAT W55 x T3 mm



CODE SUEDE-AL-10x55x3

ANGLE H10 x W55 x T3 mm



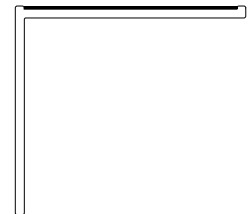
CODE SUEDE-AL-25x55x3

ANGLE H25 x W55 x T3 mm



CODE SUEDE-AL-50x55x3

ANGLE H50 x W55 x T3 mm



**MELBOURNE
SYDNEY**

**CANBERRA
BRISBANE
ADELAIDE**

**PERTH
DARWIN
HOBART**

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EDGING SUEDE BAKED ENAMEL ALUMINIUM



SLIP RESISTANCE TESTING

Important information about slip resistance ratings: To determine a classification of a slip resistance rating, see Australian Standards Hand Book 197: 1999 (HB 197), An Introductory Guide to Slip Resistance of Pedestrian Materials. This document outlines the minimum ratings of a location and situation of a pedestrian surface.

TEST	AS/NZS 4586:1999 APPENDIX A
TYPE	Wet Pendulum Test
55MM	Tested across a 55mm wide section
RATING 1	Four S Slider = TBA
RATING 2	TRRL Slider = TBA
CLASS	Mean BPN = Class N/A
REPORT	Available on request from DTAC

LUMINANCE TESTING

Important information: To determine a luminance contrast between a substrate and the DTAC EDGING, see: AS/NZS 1428.1 2009 Page 59-98, appendix B, Parts B1-B4 and Table B1. Please note: Appendix B par B5, (The Measurement of Luminance Contrast — On Site), has not been included in these test results given that the substrate/finished surface that the edging will be installed onto is unknown. On site luminance testing can be conducted by DTAC but will incur additional consultation fees to that of the services offered by DTAC for this product range (DTAC Pty Ltd January 2010).

TEST	AS 1428.1 2009 APPENDIX B PART B3
TYPE	Design for Access and Mobility Part 1: General Requirements for Access — New Building Work
BLACK RATING	Luminance Reflectance rating / Dry TBA / Wet TBA
WHITE RATING	Luminance Reflectance rating / Dry TBA / Wet TBA
RED RATING	Luminance Reflectance rating / Dry TBA / Wet TBA
REPORT	Available on request from DTAC

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EDGING SUEDE BAKED ENAMEL ALUMINIUM INSTALLATION

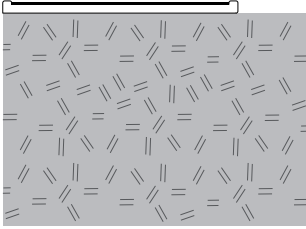
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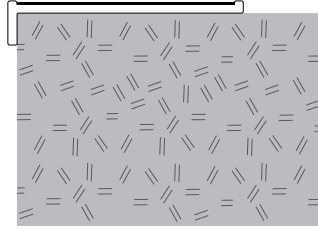
TYPE 1 SUBSTRATES

STONE, MASONRY, TIMBER, VINYL



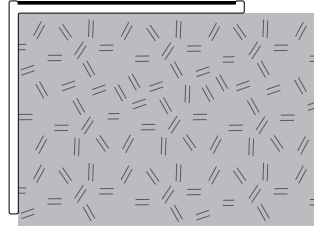
FIXING Screw fixed or adhesive

NOTE DTAC integrated hooped shafts for substrate mountings are available on request



FIXING Screw fixed or adhesive

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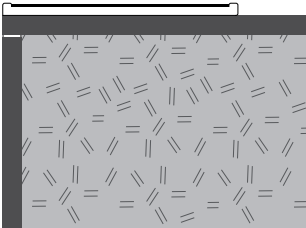


FIXING Screw fixed or adhesive

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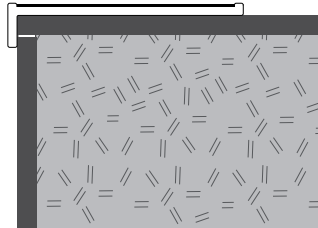
TYPE 2 SUBSTRATES

VITRIFIED PORCELAIN, CERAMICS, GLASS, METALS



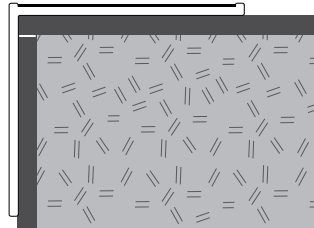
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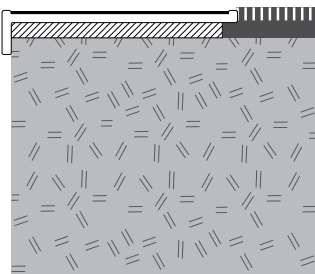


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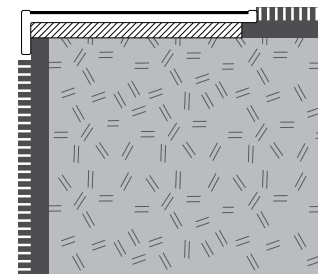
TYPE 3 SUBSTRATES

CARPET, CARPET TILES



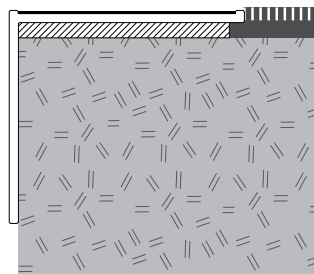
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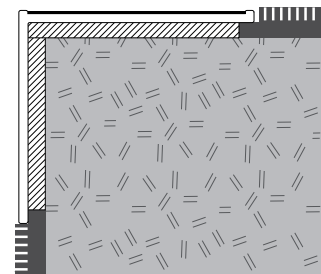
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