



DTAC[®]

**ARCHITECTURAL FLOOR TACTILES
& STAIR NOSING SOLUTIONS**

2024

**PRODUCTS &
SERVICES GUIDE**



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USING THIS CATALOGUE

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Clicking on the **Main Title** of each [Section Page](#) will open up the respective page on the DTAC Website, in your preferred Web Browser.



Section Page Example



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ABOUT DTAC

An Australian company with over 15 years in design and Product innovation excellence, DTAC is a specialised team of professionals that focus on producing superior quality, NCC compliant Products to meet the challenges of Australia’s Tactile, Stair Nosing and Edging compliance.

DTAC provides a complete service nationwide, facilitated through our trained experts and DTAC’s certified tactile and edging installers. We design, manufacture and install a leading range of tactile ground surface indicators, stair nosing and edging solutions along with anti-skate Products for edge protection and handrail tactile indicators.

We also provide a range of services to complement our Product offering including design and layout consultation, access consultancy and risk management assessments or programs.

Our industry leading attention to detail ensures that architects, builders, designers and specifiers make the right selection, for aesthetics and Product quality while maintaining regulatory compliance.

Disclaimer: All technical data and recommendations, although based upon our research and believed to be reliable, are given in good faith but without warranty. It is understood that users will independently determine the suitability of the DTAC website’s content shown herein for their purposes.

THE DTAC DIFFERENCE

When using DTAC Products and services, you can be assured that:

- Products and solutions are designed to meet or even exceed certification and Australian and New Zealand Standards requirements
- Consultative support including layout and compliance services are provided throughout the life of the project including NCC interpretation
- DTAC manage the entire project from design and manufacturing to installation using our team of accredited professionals
- DTAC strive for excellence in design and craftsmanship but also back our Products by warranty
- DTAC is part of the Raven Group of companies ensuring the highest quality Products and services

HOW CAN DTAC HELP?

DTAC are a vertically integrated business that designs, installs and maintains their Products to the exacting codes and standards of the applicable regulatory body. We have a team of trained personnel all of whom are experienced in the requirements of the relevant standards and codes.

WE CAN HELP:

- Interpret and apply the relevant standards and codes applicable to your project
- Design a solution to your project requirements
- Manufacture and install Products on site

CONTACT US

Email a DTAC representative at solutions@dtac.com.au or for a friendly voice you can call **1300 793 478**.

HOW TO SPECIFY DTAC

The *DTAC Worksection Template* is applicable to the supply and installation of DTAC Tactile Indicators, Edge Protectors, and Stair Nosings & Edging:

dtac.com.au/services/natspec-specification-template/





SERVICES

PRODUCT SELECTION & COMPLIANCE CONSULTATION

DTAC have a team of nationwide trained professionals who are experienced in the field of Tactiles and Stair Nosing explicitly in the normative aspects of AS/NZS 1428.4.1:2009 and AS 1428.1 Part 7.5:2021.

When you choose DTAC Products, our experts are available to assist with Product selection, specification as well as designing compliant layouts and installations.

DTAC ACCESS CONSULTING

DTAC Access Consultants aim to provide architects and builders with practical and objective advice on the provision of access to premises (buildings) for people with disabilities.

RISK MANAGEMENT & MAINTENANCE

With the ever changing legislative environment and the legal requirement to maintain Tactile and Stair Nosing installations, DTAC can provide once off risk assessment services as well as ongoing maintenance program.

AVOID SUBSTITUTION

In Australia and New Zealand, the use of "or similar" and "or equivalent" in the written specification does not protect your specification from unwanted substitution.

Product substitution is prevalent in the building industry where quality certified Products and NATA tested solutions are being substituted, based on "or similar" "or a loose interpretation of "or equivalent" comparison.

If this goes unchecked, non-compliant Products supplied and installed will fail the building code mandates and cause occupancy delays, particularly where test evidence is required as proof of compliance.

To make your specification and Product selection easier, we recommend downloading the latest DTAC Catalogue/s and the NATSPEC endorsed, DTAC Worksection Template from our Website: dtac.com.au

Always specify and insist upon DTAC by name. Include the DTAC model codes, Product descriptions and the test specifications for each.

NATIONAL CONSTRUCTION CODE (NCC) COMPLIANCE – SPECIFICATION AND SUBSTITUTION AVOIDANCE

To ensure NCC compliance and an unhindered building occupancy sign off, it's recommended to include a no-substitution clause in your DTAC branded written specification.

This will help to ensure your professional research and Product selection meets the required building code mandates. This reduces risk of unwanted substitution and project non-compliance.



WARNING TACTILES

Warning Tactile's are a series of raised dots that are installed on pedestrian surfaces. They assist in the orientation of the vision impaired and give tactile warning so they may safely navigate the built environment.

Felt under foot, detected by cane, or even read as a light contrast between a surface and a hazard, Warning Tactiles give information to the vision impaired on where

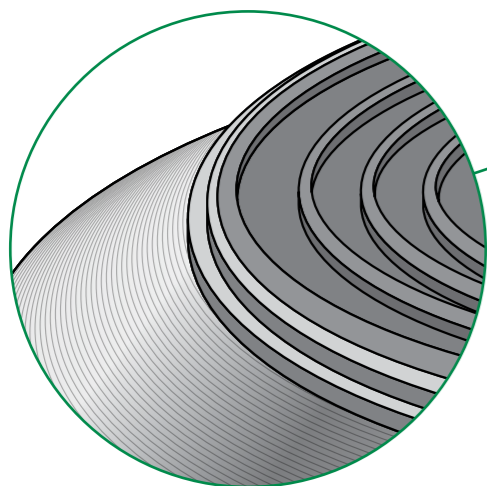
they are, where they are going and where they have been.

With an extensive range of designs and colours, DTAC work closely with architects, specifiers and builders to exceed design and aesthetic expectations on every project.

- Available in a range of colours and designs to suit all applications

- Solutions for all stable surfaces and substrates
- Designed to comply with building codes and regulations
- Tested for compliance with luminance and slip resistance requirements.

THE DTAC DIFFERENCE



DTAC "DOUBLE LIP"



OTHERS

DTAC Warning Tactiles are identifiable by the unique "double lip" design, providing a distinct advantage when it comes to high slip resistance.



STAINLESS CLASSIC

DTAC®

STAINLESS CLASSIC

DTAC®



STAINLESS CLASSIC

DTAC Classic Warning Tactiles combine a high quality finish with high slip resistance properties.

Manufactured in 316 marine grade stainless steel, featuring a concentric circle design on the horizontal face with a smooth outer edge.

As part of DTAC's commitment to the environment, our Ecotac® range of tactiles use significantly less material whilst maintaining the highest performance.



P5 GRIP

STAINLESS STEEL CLASSIC WARNING TACTILE (SPIKED)

PRODUCT CODE: DT0100

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3



P5 GRIP

STAINLESS STEEL CLASSIC WARNING TACTILE (FLAT)

PRODUCT CODE: DT0101

SUITABLE FOR SUBSTRATES

Vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3



P5 GRIP

STAINLESS STEEL CLASSIC ECOTAC® WARNING TACTILE (SPIKED)

PRODUCT CODE: DT0120

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3



P5 GRIP

STAINLESS STEEL CLASSIC ECOTAC® PVD WARNING TACTILE BLACK (SPIKED)

PRODUCT CODE: DT0122

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- LUMINANCE TESTING**
- ✓ AS/NZS 1428.4.1 Appendix E3



P5 GRIP

STAINLESS STEEL CLASSIC PVD WARNING TACTILE BLACK (FLAT)

PRODUCT CODE: DT0123

SUITABLE FOR SUBSTRATES

Vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive

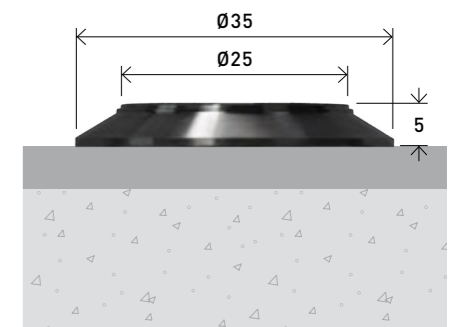
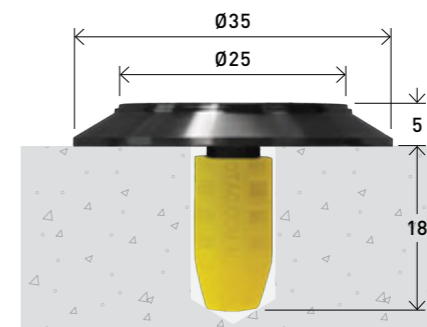
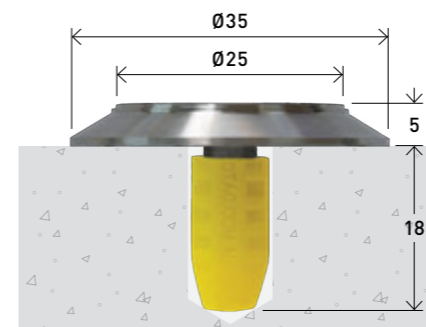
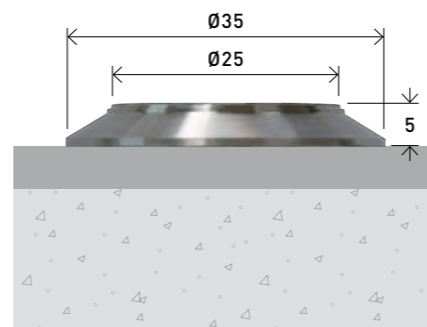
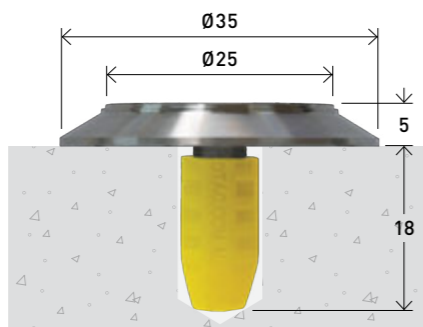
LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- LUMINANCE TESTING**
- ✓ AS/NZS 1428.4.1 Appendix E3





STAINLESS TERRACED

DTAC Terraced Warning Tactiles combine a high quality finish with high slip resistance properties.

Manufactured in 316 marine grade stainless steel, featuring a concentric circle design on the horizontal face with a terraced outer edge.

As part of DTAC's commitment to the environment, our Ecotac® range of tactiles use significantly less material whilst maintaining the highest performance.



P5 GRIP

STAINLESS STEEL TERRACED WARNING TACTILE (SPIKED)

PRODUCT CODE: DT0110

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

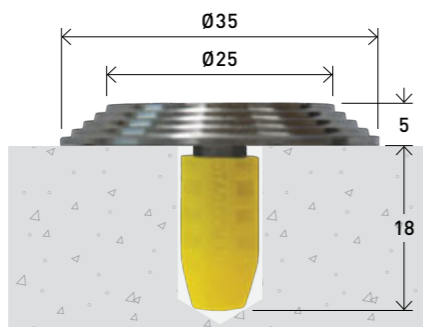
APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3



P5 GRIP

STAINLESS STEEL TERRACED WARNING TACTILE (FLAT)

PRODUCT CODE: DT0111

SUITABLE FOR SUBSTRATES

Vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive

LOCATION

Indoor or outdoor

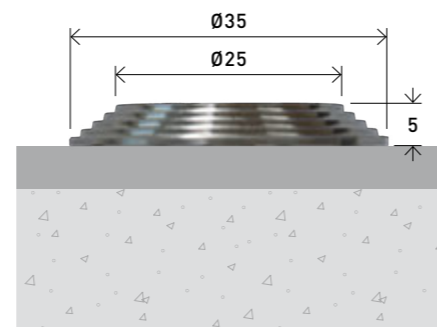
APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3



DTAC ECOTAC®

P5 GRIP

STAINLESS STEEL TERRACED ECOTAC® WARNING TACTILE (SPIKED)

PRODUCT CODE: DT0130

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

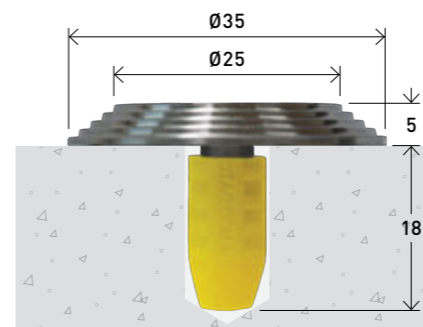
APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3



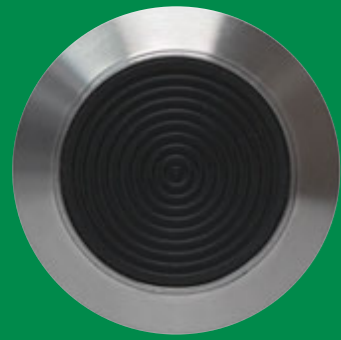
DTAC DT0130 INSTALLATION

BLACK TOP CLASSIC

DTAC[®]

BLACK TOP TERRACED

DTAC[®]



BLACK TOP CLASSIC

DTAC Classic Black Top Tactiles combine a high quality finish with high slip resistance properties.

Manufactured in 316 marine grade stainless steel incorporating a moulded polymer insert, it features a concentric circle design on the horizontal face with a smooth outer edge.



P5 GRIP

BLACK TOP CLASSIC WARNING TACTILE (SPIKED)

PRODUCT CODE: DT0200

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3



P5 GRIP

BLACK TOP CLASSIC WARNING TACTILE (FLAT)

PRODUCT CODE: DT0201

SUITABLE FOR SUBSTRATES

Vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive

LOCATION

Indoor or outdoor

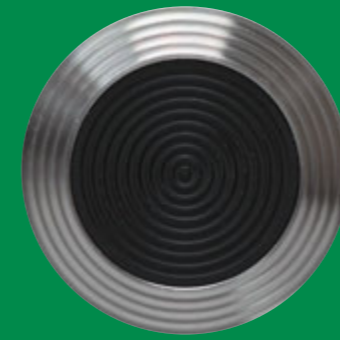
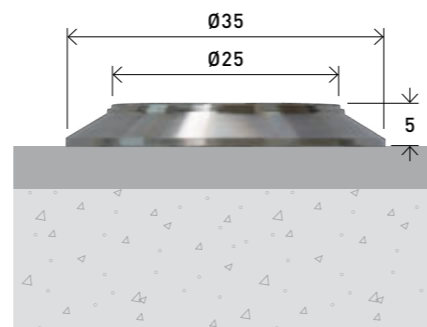
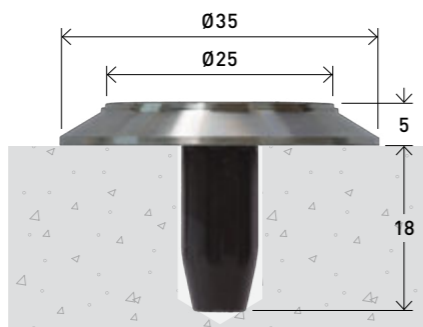
APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3



BLACK TOP TERRACED

DTAC Terraced Black Top Tactiles combine a high quality finish with high slip resistance properties.

Manufactured in 316 marine grade stainless steel incorporating a moulded polymer insert, it features a concentric circle design on the horizontal face with a terraced outer edge.



P5 GRIP

BLACK TOP TERRACED WARNING TACTILE (SPIKED)

PRODUCT CODE: DT0210

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3



P5 GRIP

BLACK TOP TERRACED WARNING TACTILE (FLAT)

PRODUCT CODE: DT0211

SUITABLE FOR SUBSTRATES

Vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive

LOCATION

Indoor or outdoor

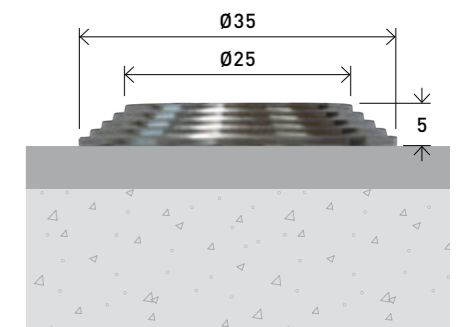
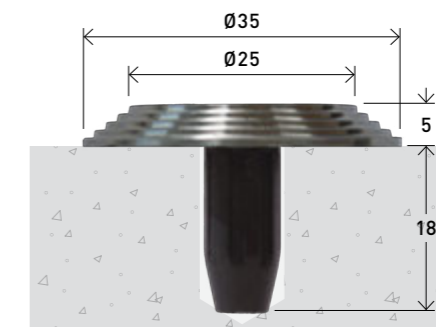
APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3



YELLOW TOP CLASSIC

DTAC®

WHITE TOP CLASSIC

DTAC®



P5 GRIP

YELLOW TOP CLASSIC

DTAC Classic Yellow Top Tactiles combine a high quality finish with high slip resistance properties.

Manufactured in 316 marine grade stainless steel incorporating a moulded polymer insert, it features a concentric circle design on the horizontal face with a smooth outer edge.

YELLOW TOP CLASSIC WARNING TACTILE (SPIKED)

PRODUCT CODE: DT0200Y

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

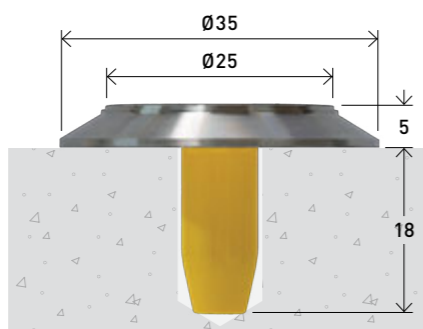
APPROVALS

SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3



DTAC DT0200 INSTALLATION

WHITE TOP CLASSIC

DTAC Classic White Top Tactiles combine a high quality finish with high slip resistance properties.

Manufactured in 316 marine grade stainless steel incorporating a moulded polymer insert, it features a concentric circle design on the horizontal face with a smooth outer edge.



P5 GRIP

WHITE TOP CLASSIC WARNING TACTILE (SPIKED)

PRODUCT CODE: DT0200W

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

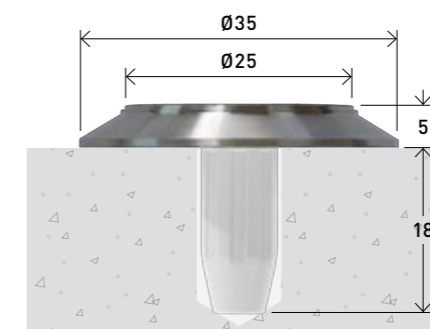
✓ AS 4586 Appendix A

✓ AS 4586 Appendix C

✓ AS 4586 Appendix D

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3



P5 GRIP

WHITE TOP CLASSIC WARNING TACTILE (FLAT)

PRODUCT CODE: DT0201W

SUITABLE FOR SUBSTRATES

Vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

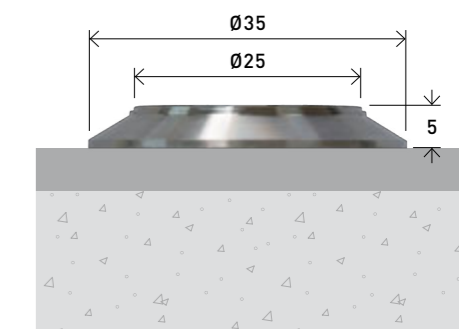
✓ AS 4586 Appendix A

✓ AS 4586 Appendix C

✓ AS 4586 Appendix D

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3



SILICON CARBIDE CLASSIC

DTAC®

BRASS CLASSIC

DTAC®



SILICON CARBIDE CLASSIC

DTAC Classic Silicon Carbide Warning Tactiles combine a high quality finish with high slip resistance properties. Manufactured in 316 marine grade stainless steel with hard wearing silicon carbide inserted into the horizontal face with a smooth machined outer edge.



P5 GRIP

SILICON CARBIDE CLASSIC WARNING TACTILE (SPIKED)

PRODUCT CODE: DT0212

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

✓ AS 4586 Appendix C

✓ AS 4586 Appendix D

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3



P5 GRIP

SILICON CARBIDE CLASSIC WARNING TACTILE (FLAT)

PRODUCT CODE: DT0213

SUITABLE FOR SUBSTRATES

Vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

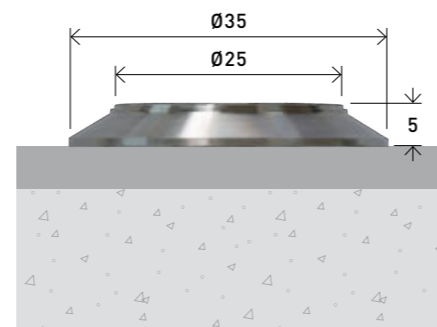
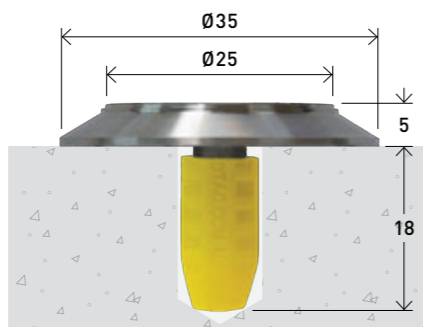
✓ AS 4586 Appendix A

✓ AS 4586 Appendix C

✓ AS 4586 Appendix D

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3



BRASS CLASSIC

DTAC Classic Brass Warning Tactiles combine a high quality finish with high slip resistance properties. Manufactured from solid brass it features a concentric circle design on the horizontal face with a smooth outer edge.



P5 GRIP

BRASS CLASSIC WARNING TACTILE (FLAT)

PRODUCT CODE: DT0301

SUITABLE FOR SUBSTRATES

Vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

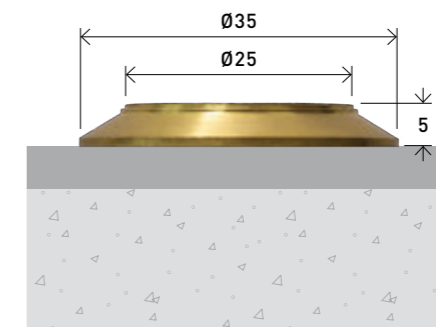
✓ AS 4586 Appendix A

✓ AS 4586 Appendix C

✓ AS 4586 Appendix D

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3



DTAC ECOTAC®

P5 GRIP

BRASS CLASSIC ECOTAC® WARNING TACTILE (SPIKED)

PRODUCT CODE: DT0312

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

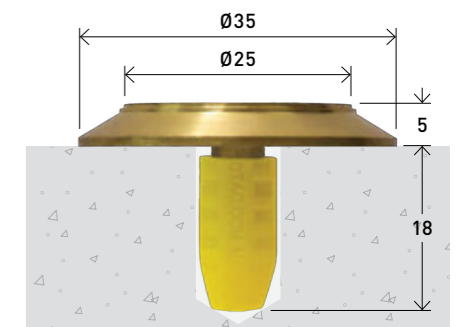
✓ AS 4586 Appendix A

✓ AS 4586 Appendix C

✓ AS 4586 Appendix D

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3



BRASS TERRACED

DTAC®

URETHANE CLASSIC

DTAC®



BRASS TERRACED

DTAC Terraced Brass Warning Tactiles combine a high quality finish with high slip resistance properties.

Manufactured from solid brass, featuring a concentric circle design on the horizontal face with a terraced outer edge.



P5 GRIP

BRASS TERRACED WARNING TACTILE (SPIKED)

PRODUCT CODE: DT0310

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

✓ AS 4586 Appendix C

✓ AS 4586 Appendix D

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3



P5 GRIP

BRASS TERRACED WARNING TACTILE (FLAT)

PRODUCT CODE: DT0311

SUITABLE FOR SUBSTRATES

Vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

✓ AS 4586 Appendix C

✓ AS 4586 Appendix D

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3



URETHANE CLASSIC

DTAC Classic Urethane Warning tactiles combine a high quality finish and the flexibility of colour choice with durable high grade urethanes ensuring high slip resistance properties.

Moulded in high impact UV stabilised urethane, featuring a concentric circle design on the horizontal face with a smooth outer edge.

Made in Australia.



P5 GRIP

URETHANE CLASSIC WARNING TACTILE (BLACK)

PRODUCT CODE: DT0600B

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

✓ AS 4586 Appendix C

✓ AS 4586 Appendix D

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3

FIRE TESTING

✓ AS/ISO 9239.1

Made in Australia.



P5 GRIP

URETHANE CLASSIC WARNING TACTILE (LIGHT GREY)

PRODUCT CODE: DT0600LG

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

✓ AS 4586 Appendix C

✓ AS 4586 Appendix D

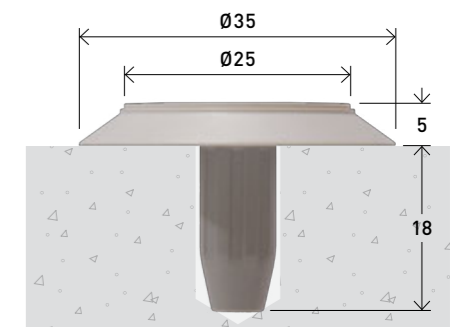
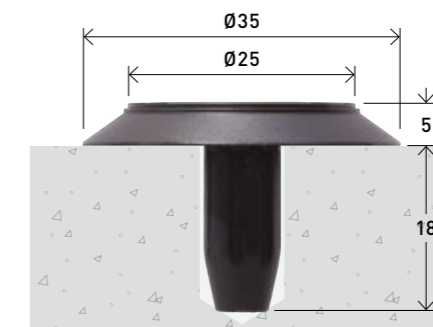
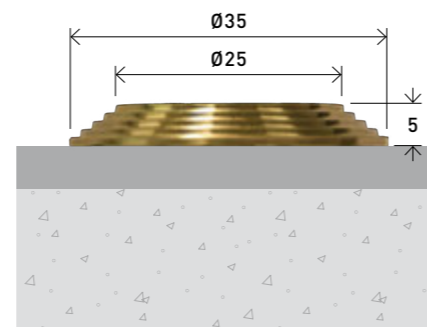
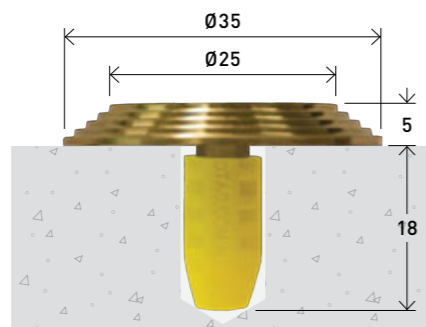
LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3

FIRE TESTING

✓ AS/ISO 9239.1

Made in Australia.





DTAC DT0600Y INSTALLATION



P5 GRIP

URETHANE CLASSIC WARNING TACTILE (YELLOW)

PRODUCT CODE: DT0600Y

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

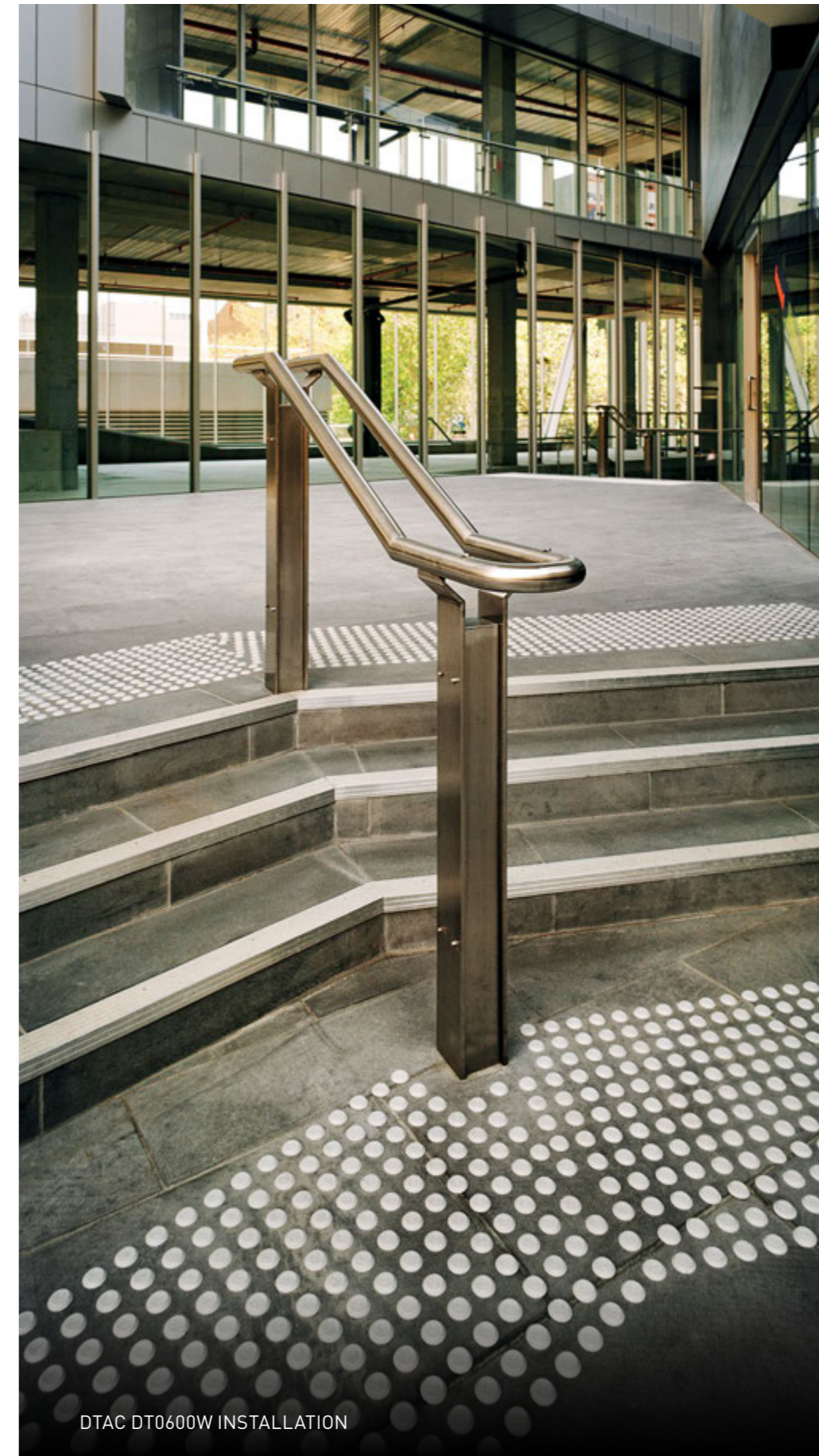
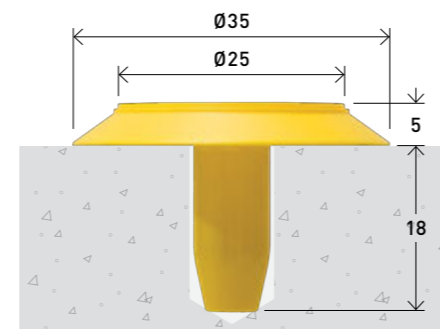
LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3

FIRE TESTING

- ✓ AS/ISO 9239.1

Made in Australia.



DTAC DT0600W INSTALLATION



P5 GRIP

URETHANE CLASSIC WARNING TACTILE (WHITE)

PRODUCT CODE: DT0600W

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

APPROVALS

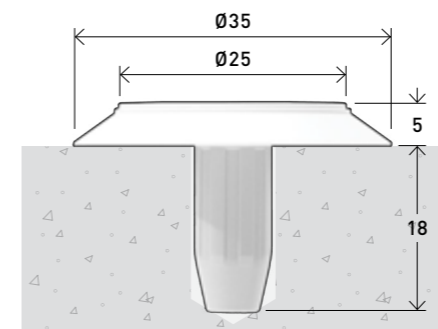
SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3

Made in Australia.



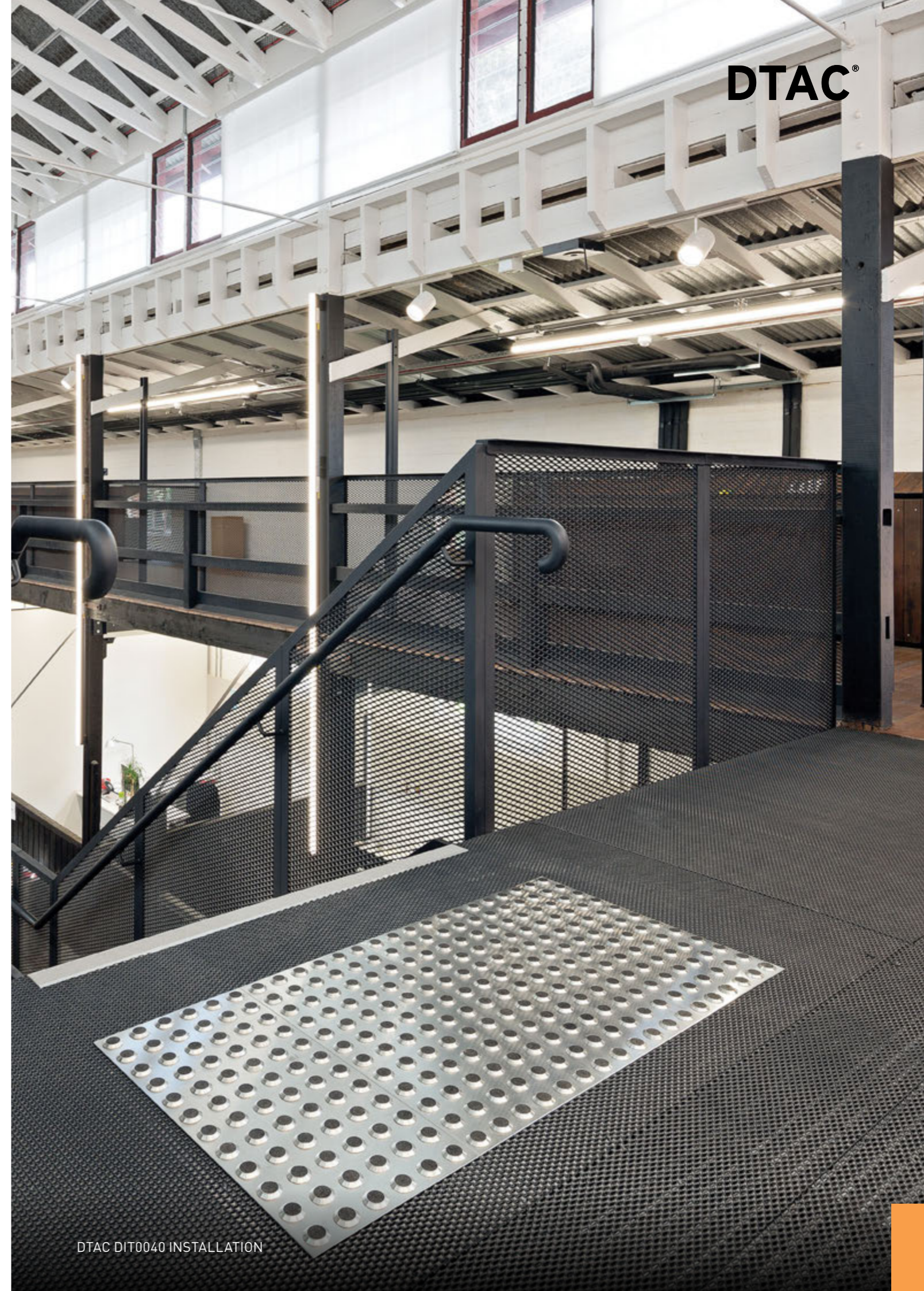
INTEGRATED TACTILES

Integrated Tactiles are a series of raised dots affixed to a backing plate that is installed on pedestrian surfaces as a complete unit. They assist in the orientation of the vision impaired and give tactile warning so they may safely navigate the built environment.

Felt under foot, detected by cane, or even read as a light contrast between a surface and a hazard, Integrated Tactiles give information to the vision impaired on where they are, where they are going and where they have been.

With an extensive range of designs and colours, DTAC work closely with architects, specifiers and builders to exceed design and aesthetic expectations on every project.

- Available in a range of colours and designs to suit all applications
- Solutions for all stable surfaces and substrates
- Designed to comply with building codes and regulations
- Tested for compliance with luminance and slip resistance requirements.



STAINLESS CLASSIC



STAINLESS CLASSIC



STAINLESS CLASSIC

DTAC Classic Integrated Tactiles combine a high quality finish with high slip resistance properties.

Manufactured in 316 marine grade stainless steel with a concentric circle design on the horizontal face and smooth outer edge, tactiles are affixed to a solid plate as a single complete unit.



P5 GRIP

STAINLESS STEEL CLASSIC INTEGRATED TACTILE (300x300mm)

PRODUCT CODE: DIT0010

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals, carpet, carpet tiles

FIXING

Adhesive

LOCATION

Indoor or outdoor

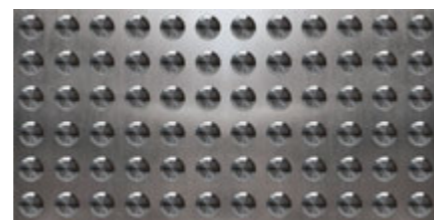
APPROVALS

SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3



P5 GRIP

STAINLESS STEEL CLASSIC INTEGRATED TACTILE (300x600mm)

PRODUCT CODE: DIT0020

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals, carpet, carpet tiles

FIXING

Adhesive

LOCATION

Indoor or outdoor

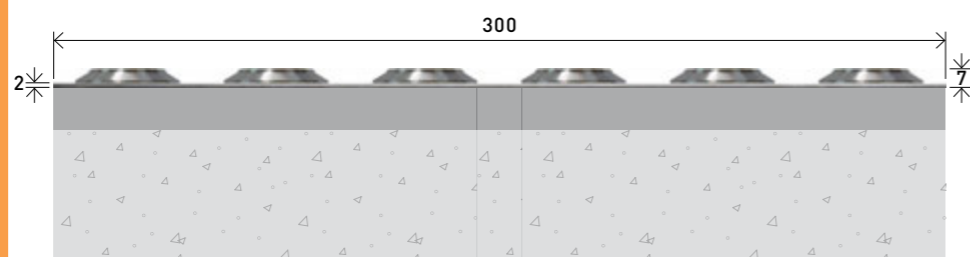
APPROVALS

SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3



P5 GRIP

STAINLESS STEEL CLASSIC INTEGRATED TACTILE (100x300mm)

PRODUCT CODE: DIT0070

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals, carpet, carpet tiles

FIXING

Adhesive

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3



P5 GRIP

STAINLESS STEEL CLASSIC INTEGRATED TACTILE (100x600mm)

PRODUCT CODE: DIT0080

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals, carpet, carpet tiles

FIXING

Adhesive

LOCATION

Indoor or outdoor

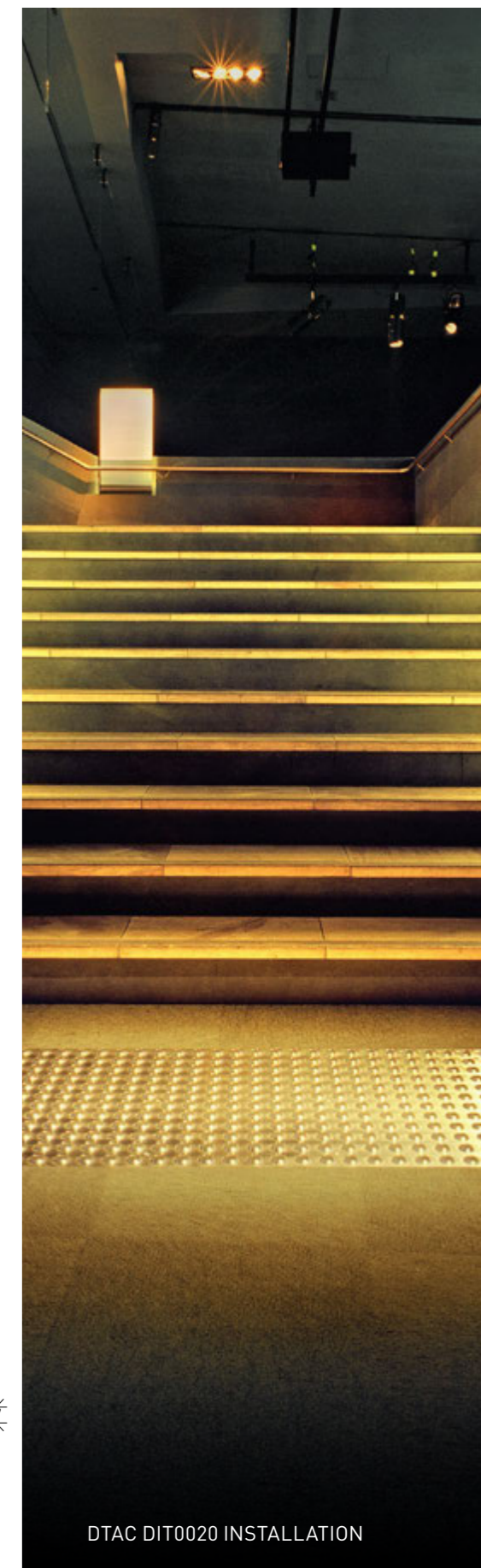
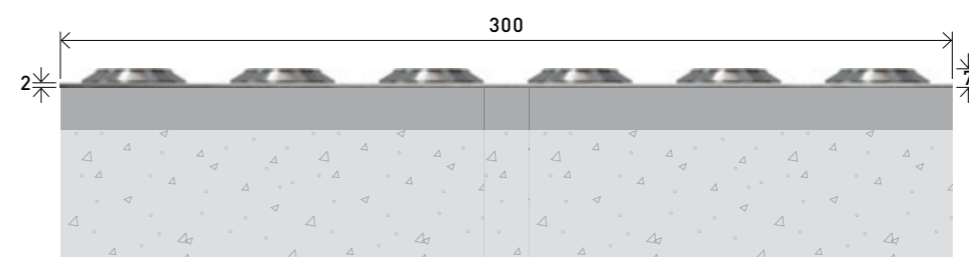
APPROVALS

SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3



DTAC DIT0020 INSTALLATION

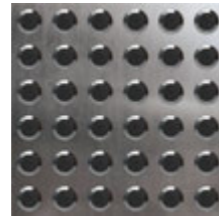
BLACK TOP CLASSIC



BLACK TOP CLASSIC

DTAC Classic Black Top Integrated Tactiles combine a high quality finish with high slip resistance properties.

Manufactured in 316 marine grade stainless steel with hard wearing silicon carbide inserted into the horizontal face with a smooth machined outer edge, the tactiles are affixed to a solid plate as a single complete unit.



P5 GRIP

BLACK TOP CLASSIC INTEGRATED TACTILE (300x300mm)

PRODUCT CODE: DIT0030

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals, carpet, carpet tiles

FIXING

Adhesive

LOCATION

Indoor or outdoor

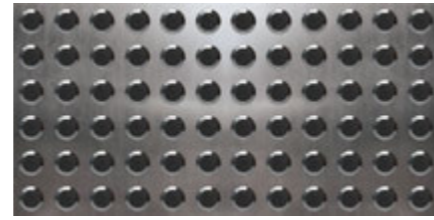
APPROVALS

SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3



P5 GRIP

BLACK TOP CLASSIC INTEGRATED TACTILE (300x600mm)

PRODUCT CODE: DIT0040

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals, carpet, carpet tiles

FIXING

Adhesive

LOCATION

Indoor or outdoor

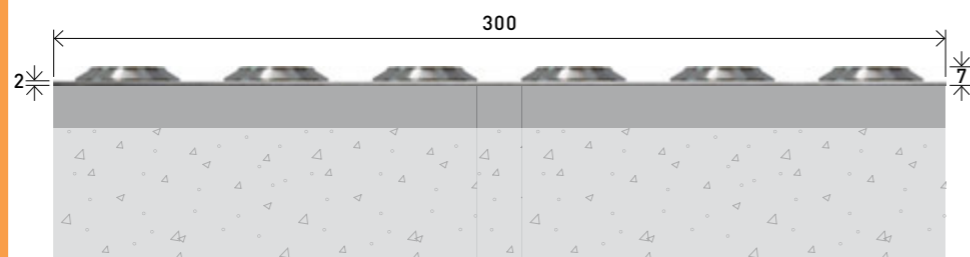
APPROVALS

SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3



BLACK TOP CLASSIC



P5 GRIP

BLACK TOP CLASSIC INTEGRATED TACTILE (100x300mm)

PRODUCT CODE: DIT0090

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals, carpet, carpet tiles

FIXING

Adhesive

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3



P5 GRIP

BLACK TOP CLASSIC INTEGRATED TACTILE (100x600mm)

PRODUCT CODE: DIT0100

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals, carpet, carpet tiles

FIXING

Adhesive

LOCATION

Indoor or outdoor

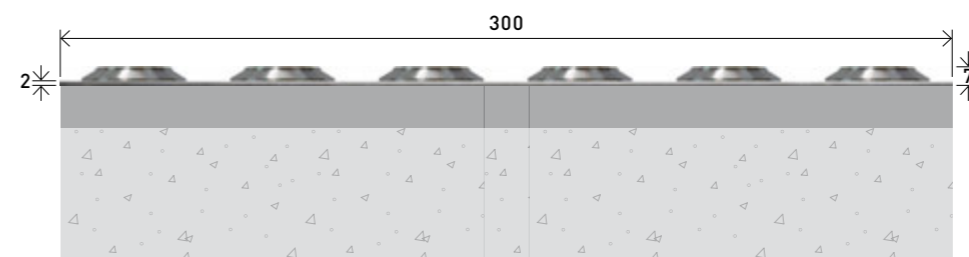
APPROVALS

SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3



DTAC DIT0040 INSTALLATION



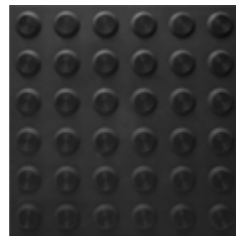
ULTIMAT® TACTILE

DTAC Ultimat® Tactiles combine a high quality finish and the flexibility of colour choice with durable high grade urethanes ensuring high slip resistance properties.

Moulded in high impact UV stabilised urethane, featuring a concentric circle design on the horizontal face with a smooth outer edge.

Used in conjunction with adhesive to provide excellent adhesion eliminating the need for a butyl backing.

Made in Australia.



P5 GRIP

ULTIMAT® INTEGRATED TACTILE (BLACK)

PRODUCT CODE: DWU0010

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive (included)

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

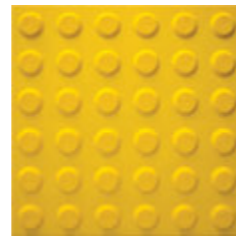
LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3

FIRE TESTING

- ✓ AS/ISO 9239.1

Made in Australia.



P5 GRIP

ULTIMAT® INTEGRATED TACTILE (YELLOW)

PRODUCT CODE: DWU0011

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive (included)

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

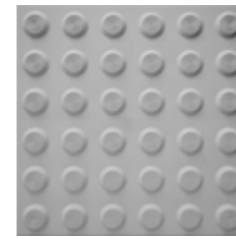
LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3

FIRE TESTING

- ✓ AS/ISO 9239.1

Made in Australia.



P5 GRIP

ULTIMAT® INTEGRATED TACTILE (LIGHT GREY)

PRODUCT CODE: DWU0012

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive (included)

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

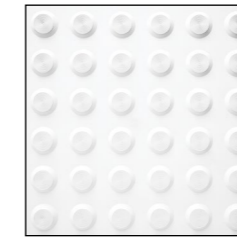
LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3

FIRE TESTING

- ✓ AS/ISO 9239.1

Made in Australia.



P5 GRIP

ULTIMAT® INTEGRATED TACTILE (WHITE)

PRODUCT CODE: DWU0014

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive (included)

LOCATION

Indoor or outdoor

APPROVALS

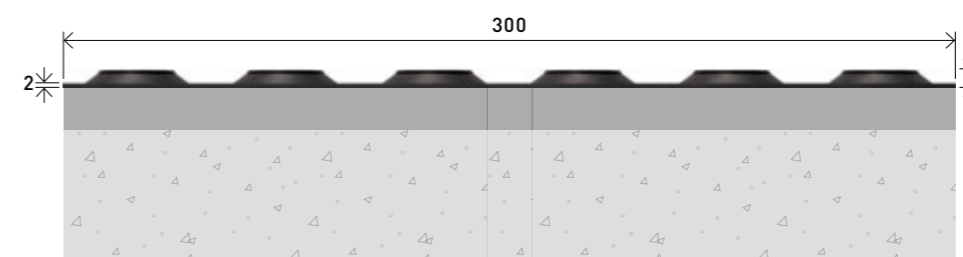
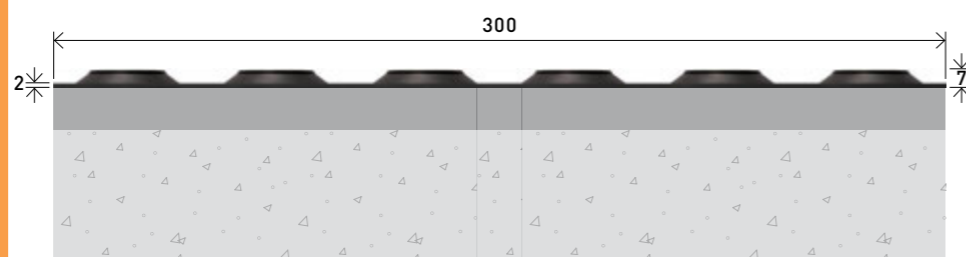
SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A

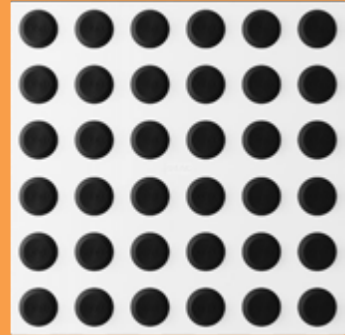
LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3

Made in Australia.



DTAC DWU0011 INSTALLATION



ULTIMAT DUO®

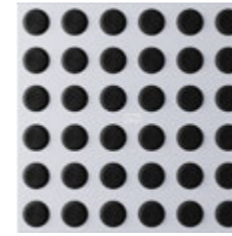
DTAC has eliminated the need for on-site luminance contrast testing by developing a unique dual-colour tactile pad. The Ultimat Duo® behaves like individual (discrete) Tactiles installed onto a different coloured integrated base that acts as the ground or floor surface.

DTAC Ultimat Duo® gives architects, designers, builders and access consultants the confidence to select and coordinate colours that have a predetermined LRV regardless of the ground or floor surfaces colour or contrast.

Certified Registered Australian design. Made in Australia.



DTAC DWU0207 INSTALLATION



P5 GRIP

ULTIMAT DUO® INTEGRATED TACTILE (BLACK ON GREY)

PRODUCT CODE: DWU0201

SUITABLE FOR SUBSTRATES
Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING
Adhesive (included)

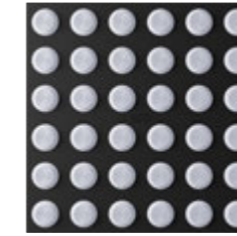
LOCATION
Indoor or outdoor

APPROVALS
SLIP RESISTANCE TESTING
✓ AS 4586 Appendix A

LUMINANCE TESTING
✓ AS/NZS 1428.4.1 Appendix E3

FIRE TESTING
✓ AS/ISO 9239.1

Made in Australia.



P5 GRIP

ULTIMAT DUO® INTEGRATED TACTILE (GREY ON BLACK)

PRODUCT CODE: DWU0202

SUITABLE FOR SUBSTRATES
Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING
Adhesive (included)

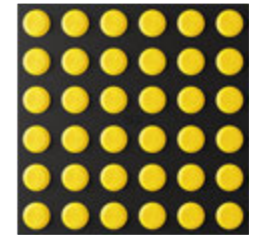
LOCATION
Indoor or outdoor

APPROVALS
SLIP RESISTANCE TESTING
✓ AS 4586 Appendix A

LUMINANCE TESTING
✓ AS/NZS 1428.4.1 Appendix E3

FIRE TESTING
✓ AS/ISO 9239.1

Made in Australia.



P5 GRIP

ULTIMAT DUO® INTEGRATED TACTILE (YELLOW ON BLACK)

PRODUCT CODE: DWU0203

SUITABLE FOR SUBSTRATES
Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING
Adhesive (included)

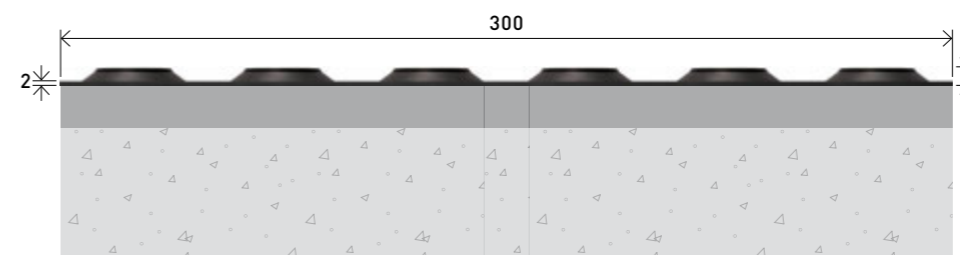
LOCATION
Indoor or outdoor

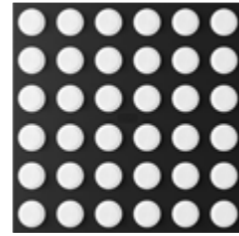
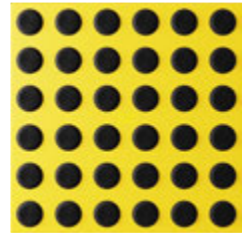
APPROVALS
SLIP RESISTANCE TESTING
✓ AS 4586 Appendix A

LUMINANCE TESTING
✓ AS/NZS 1428.4.1 Appendix E3

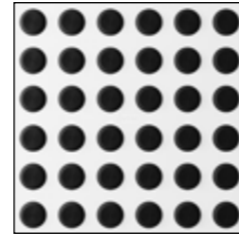
FIRE TESTING
✓ AS/ISO 9239.1

Made in Australia.

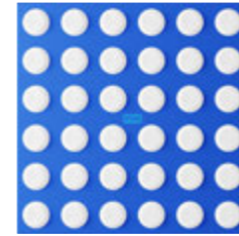




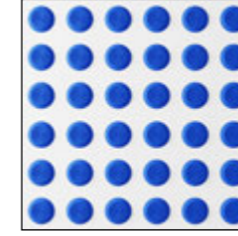
P5 GRIP



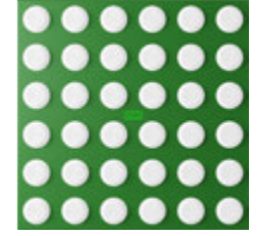
P5 GRIP



P5 GRIP



P5 GRIP



P5 GRIP

**ULTIMAT DUO®
INTEGRATED TACTILE
(BLACK ON YELLOW)**

PRODUCT CODE: DWU0204

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive (included)

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3

FIRE TESTING

✓ AS/ISO 9239.1

Made in Australia.

**ULTIMAT DUO®
INTEGRATED TACTILE
(WHITE ON BLACK)**

PRODUCT CODE: DWU0205

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive (included)

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3

Made in Australia.

**ULTIMAT DUO®
INTEGRATED TACTILE
(BLACK ON WHITE)**

PRODUCT CODE: DWU0206

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive (included)

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3

Made in Australia.

**ULTIMAT DUO®
INTEGRATED TACTILE
(WHITE ON BLUE)**

PRODUCT CODE: DWU0207

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive (included)

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3

Made in Australia.

**ULTIMAT DUO®
INTEGRATED TACTILE
(BLUE ON WHITE)**

PRODUCT CODE: DWU0208

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive (included)

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3

Made in Australia.

**ULTIMAT DUO®
INTEGRATED TACTILE
(WHITE ON GREEN)**

PRODUCT CODE: DWU0209

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive (included)

LOCATION

Indoor or outdoor

APPROVALS

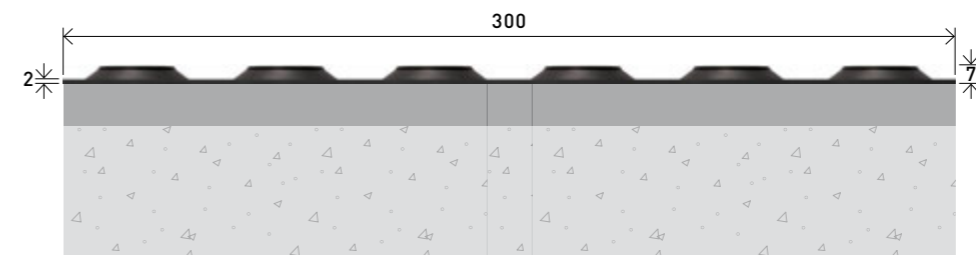
SLIP RESISTANCE TESTING

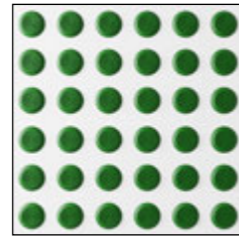
✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3

Made in Australia.





P5
GRIP

**ULTIMAT DUO®
INTEGRATED TACTILE
(GREEN ON WHITE)**

PRODUCT CODE: DWU0210

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive (included)

LOCATION

Indoor or outdoor

APPROVALS

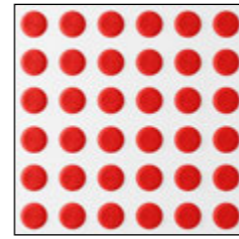
SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3

Made in Australia.



P5
GRIP

**ULTIMAT DUO®
INTEGRATED TACTILE
(RED ON WHITE)**

PRODUCT CODE: DWU0211

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive (included)

LOCATION

Indoor or outdoor

APPROVALS

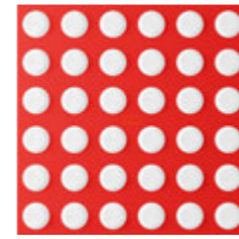
SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3

Made in Australia.



P5
GRIP

**ULTIMAT DUO®
INTEGRATED TACTILE
(WHITE ON RED)**

PRODUCT CODE: DWU0212

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive (included)

LOCATION

Indoor or outdoor

APPROVALS

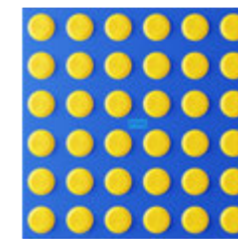
SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3

Made in Australia.



P5
GRIP

**ULTIMAT DUO®
INTEGRATED TACTILE
(YELLOW ON BLUE)**

PRODUCT CODE: DWU0213

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive (included)

LOCATION

Indoor or outdoor

APPROVALS

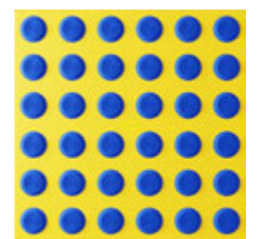
SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3

Made in Australia.



P5
GRIP

**ULTIMAT DUO®
INTEGRATED TACTILE
(BLUE ON YELLOW)**

PRODUCT CODE: DWU0214

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive (included)

LOCATION

Indoor or outdoor

APPROVALS

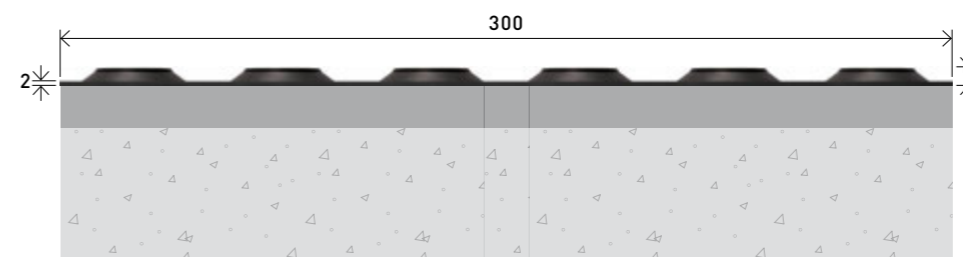
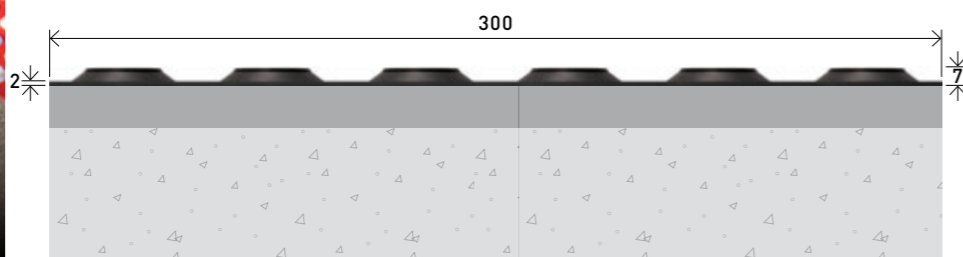
SLIP RESISTANCE TESTING

✓ AS 4586 Appendix A

LUMINANCE TESTING

✓ AS/NZS 1428.4.1 Appendix E3

Made in Australia.



DTAC DWU0212 INSTALLATION

DIRECTIONAL TACTILES

Directional Tactiles are a series of raised bars that are installed on pedestrian surfaces. They assist in the orientation of the vision impaired and give tactile warning so they may safely navigate the built environment.

Felt under foot, detected by cane, or even read as a light contrast between a surface and a hazard, Directional Tactiles give information to the vision impaired on where they are, where they are going and where they have been.

With an extensive range of designs and colours, DTAC work closely with architects, specifiers and builders to exceed design and aesthetic expectations on every project.

- Available in a range of colours and designs to suit all applications
- Solutions for all stable surfaces and substrates
- Designed to comply with building codes and regulations
- Tested for compliance with luminance and slip resistance requirements.





STAINLESS STEEL

DTAC Directional Tactiles combine a high quality finish with high slip resistance properties. Manufactured in 316 marine grade stainless steel with a grooved design on the horizontal face.

As part of DTAC's commitment to the environment, our Ecotac® range of tactiles use significantly less material whilst maintaining the highest performance.

The Silicon Carbide Directional Tactiles feature hard wearing silicon carbide inserted into the horizontal face for maximum slip resistance.



DTAC DIR0130 INSTALLATION



STAINLESS STEEL CLASSIC ECOTAC® DIRECTIONAL TACTILE

PRODUCT CODE: DIR0120

SUITABLE FOR SUBSTRATES
Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING
Drill and pressure fit

LOCATION
Indoor or outdoor

APPROVALS
SLIP RESISTANCE TESTING
✓ AS 4586 Appendix A
✓ AS 4586 Appendix B
✓ AS 4586 Appendix C
✓ AS 4586 Appendix D

LUMINANCE TESTING
✓ AS/NZS 1428.4.1 Appendix E3



STAINLESS STEEL TERRACED ECOTAC® DIRECTIONAL TACTILE

PRODUCT CODE: DIR0130

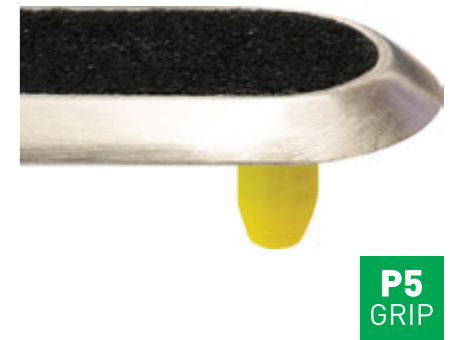
SUITABLE FOR SUBSTRATES
Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING
Drill and pressure fit

LOCATION
Indoor or outdoor

APPROVALS
SLIP RESISTANCE TESTING
✓ AS 4586 Appendix A
✓ AS 4586 Appendix B
✓ AS 4586 Appendix C
✓ AS 4586 Appendix D

LUMINANCE TESTING
✓ AS/NZS 1428.4.1 Appendix E3



SILICON CARBIDE CLASSIC DIRECTIONAL TACTILE (STAINLESS STEEL)

PRODUCT CODE: DIR0140

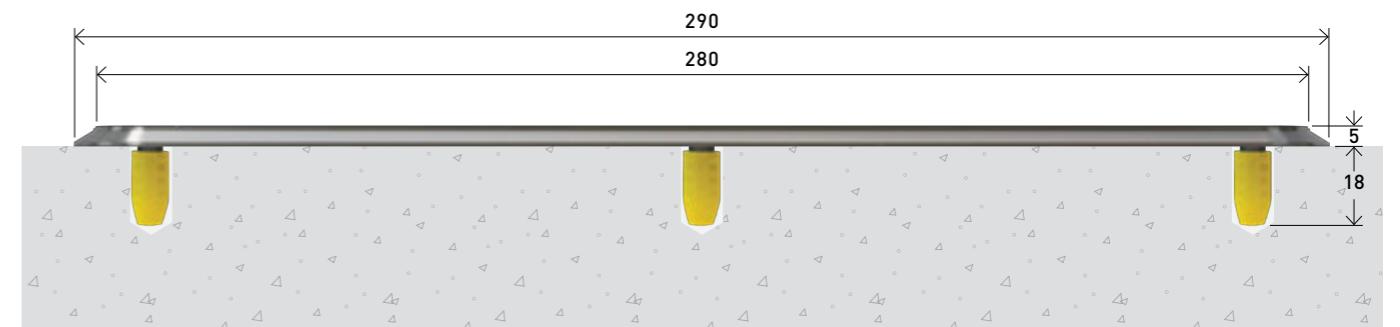
SUITABLE FOR SUBSTRATES
Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING
Drill and pressure fit

LOCATION
Indoor or outdoor

APPROVALS
SLIP RESISTANCE TESTING
✓ AS 4586 Appendix A

LUMINANCE TESTING
✓ AS/NZS 1428.4.1 Appendix E3



URETHANE CLASSIC

DTAC®

URETHANE CLASSIC

DTAC®



URETHANE CLASSIC

DTAC Classic Urethane Directional Tactiles combine a high quality finish and the flexibility of colour choice with durable high grade urethanes ensuring high slip resistance properties.

Moulded in high impact UV stabilised urethane, featuring an undulating groove design on the horizontal face with a smooth outer edge.

Made in Australia.



DTAC DIR0120 INSTALLATION



P4 GRIP

URETHANE CLASSIC DIRECTIONAL TACTILE (BLACK)

PRODUCT CODE: DIRP0705B

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

APPROVALS

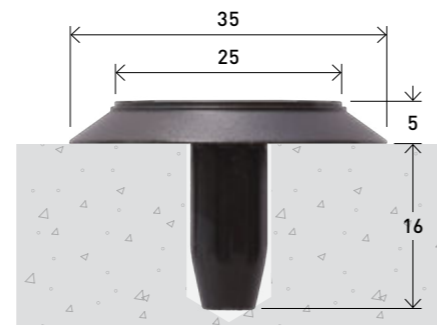
SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix B
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3

Made in Australia.



P4 GRIP

URETHANE CLASSIC DIRECTIONAL TACTILE (LIGHT GREY)

PRODUCT CODE: DIRP0705LG

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix B
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3

Made in Australia.



P4 GRIP

URETHANE CLASSIC DIRECTIONAL TACTILE (YELLOW)

PRODUCT CODE: DIRP0705Y

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix B
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3

Made in Australia.



P4 GRIP

URETHANE CLASSIC DIRECTIONAL TACTILE (WHITE)

PRODUCT CODE: DIRP0705W

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Drill and pressure fit

LOCATION

Indoor or outdoor

APPROVALS

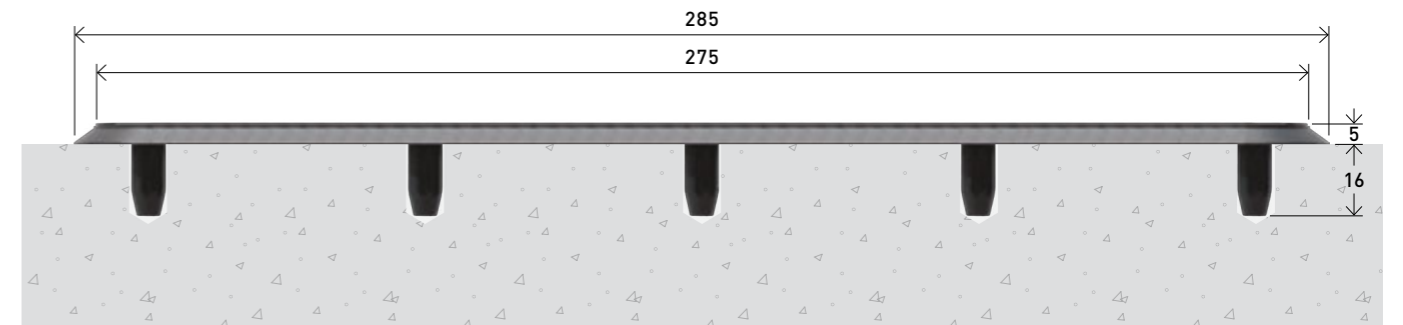
SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix B
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3

Made in Australia.



STAIR NOSING & EDGING

DTAC's range of PEMKO® Stair Nosing & Edging has transformed the manner in which you can detail a stair edge, nosing or connection. DTAC's retrofit edging series delivers a practical and aesthetically pleasing approach to slip prevention and edge protection.

Discreet in appearance, uncompromised in their design functionality and pure material aesthetic, DTAC Stair Nosing & Edging can be adapted for all architectural and joinery situations including carpet and stable finished surfaces and substrates.

With many designs and finishes available, our range of Stair Nosing & Edging provide an NCC compliant solution with a flawless finish.

- Premium quality flat or angle aluminium profiles satin hard anodised finish
- Suitable for all stable finished surfaces and substrates
- Designed to comply with AS 1428.1
- Tested for compliance with luminance and slip resistance requirements.



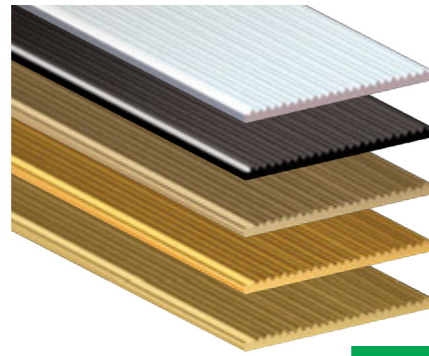


CORDUROY

DTAC PEMKO® Corduroy stair edging combine a high quality finish with high slip resistant properties.

Manufactured from hard anodised T5 extruded aluminium it features a continuous engraving design extending for the entire length of the section.

Registered Australian design.



P5 GRIP

PEMKO® CORDUROY EDGING 50x3mm

PRODUCT CODES:

NATURAL ANODISED	DE0100C
BLACK ANODISED	DE0100B
GOLD ANODISED	DE0100G
BRIGHT GOLD ANODISED	DE0101G
BRONZED GOLD ANODISED	DE0102G

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive

LOCATION

Indoor or outdoor

LENGTH

2500mm (DE0100G, DE0101G, DE0102G)
3200mm (DE0100C & DE0100B)

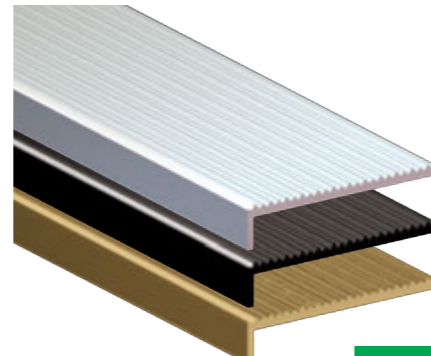
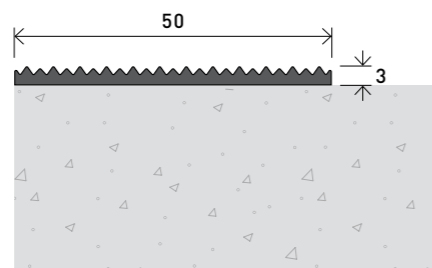
APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix B
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS 1428.1 Appendix B3



P5 GRIP

PEMKO® CORDUROY EDGING 10x50x3mm

PRODUCT CODES:

NATURAL ANODISED	DE0110C
BLACK ANODISED	DE0110B
GOLD ANODISED	DE0110G

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive

LOCATION

Indoor or outdoor

LENGTH

3200mm

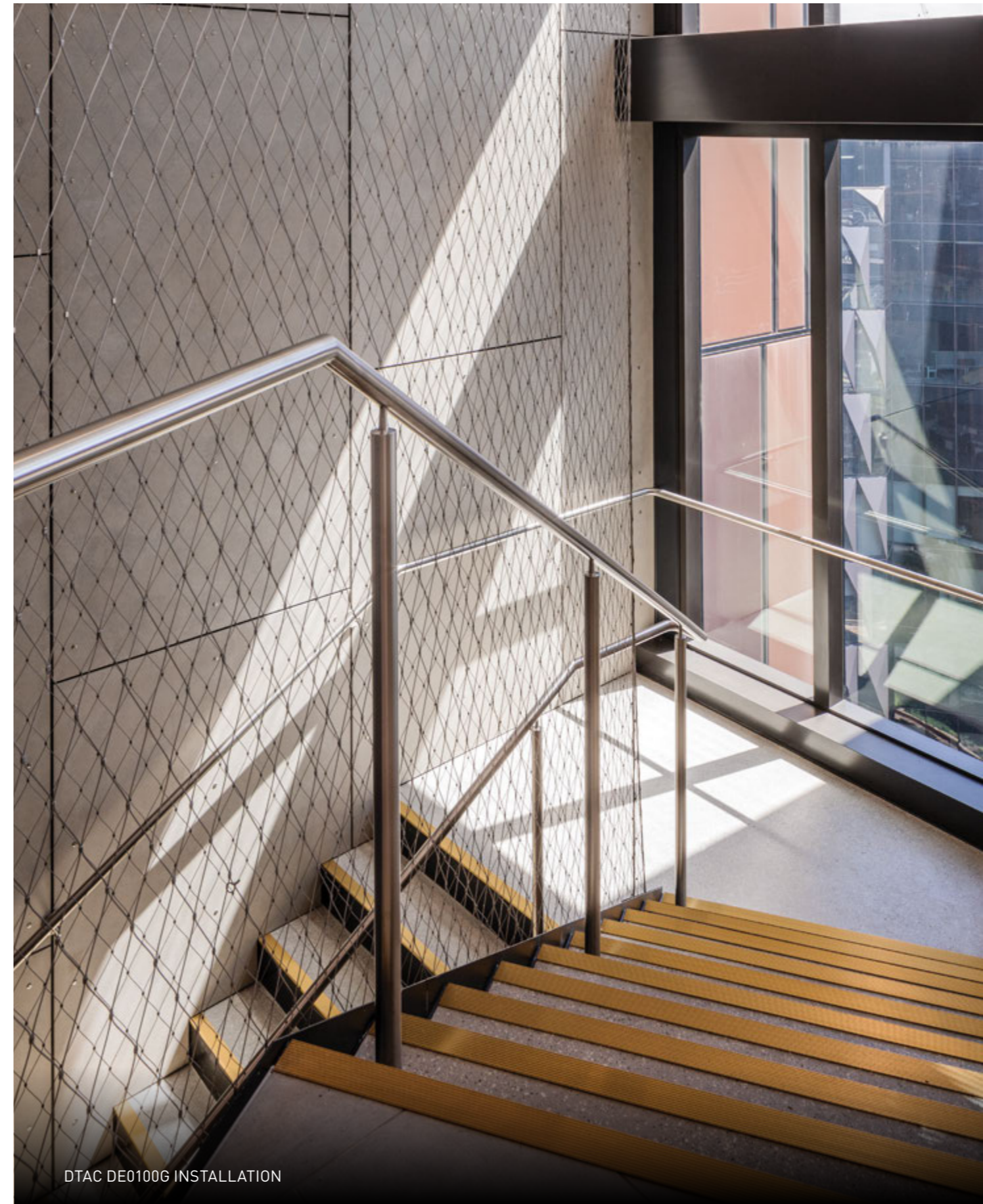
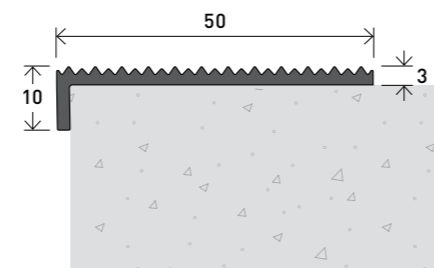
APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix B
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS 1428.1 Appendix B3



DTAC DE0100G INSTALLATION



PINSTRIPES

DTAC PEMKO® Pinstripe stair edging combine a high quality finish with high slip resistant properties.

Manufactured from hard anodised T5 extruded aluminium it features a continuous intermittent high and low smooth surface along the length of the section.



P4 GRIP

PEMKO® PINSTRIPES EDGING 50x3mm

PRODUCT CODES:

NATURAL ANODISED	DE0200C
BLACK ANODISED	DE0200B

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive

LOCATION

Indoor only

LENGTH

2500mm (DE0200C)
3200mm (DE0200B)

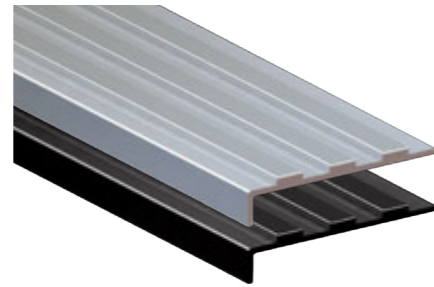
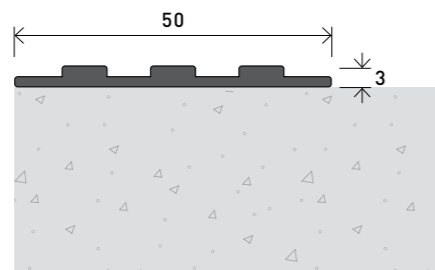
APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix B
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS 1428.1 Appendix B3



P4 GRIP

PEMKO® PINSTRIPES EDGING 10x50x3mm

PRODUCT CODES:

NATURAL ANODISED	DE0210C
BLACK ANODISED	DE0210B

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive

LOCATION

Indoor only

LENGTH

3200mm

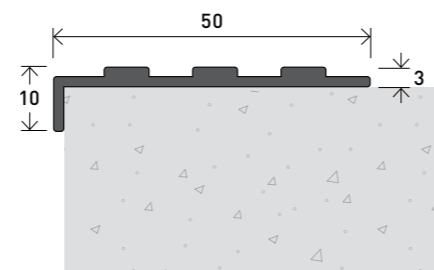
APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix B
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS 1428.1 Appendix B3



DTAC DE0200B INSTALLATION

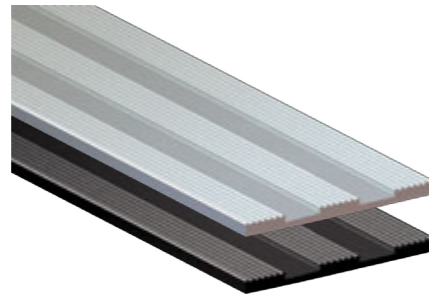
PLEAT



PLEAT

DTAC PEMKO® Pleat stair edging combine a high quality finish with high slip resistant properties.

Manufactured from hard anodised T5 extruded aluminium it features a continuous intermittent high engraved surface and low smooth surface along the length of the section.



P5 GRIP

PEMKO® PLEAT EDGING 50x3mm

PRODUCT CODES:

NATURAL ANODISED **DE0300C**
BLACK ANODISED **DE0300B**

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive

LOCATION

Indoor or outdoor

LENGTH

2500mm (DE0300C)
3200mm (DE0300B)

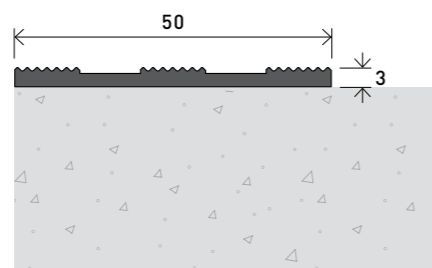
APPROVALS

SLIP RESISTANCE TESTING

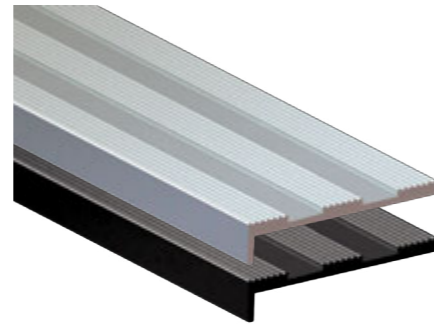
- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix B
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS 1428.1 Appendix B3



DTAC®



P5 GRIP

PEMKO® PLEAT EDGING 10x50x3mm

PRODUCT CODES:

NATURAL ANODISED **DE0310C**
BLACK ANODISED **DE0310B**

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive

LOCATION

Indoor or outdoor

LENGTH

3200mm

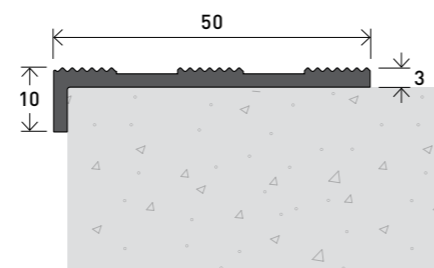
APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix B
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS 1428.1 Appendix B3



STITCH



STITCH

DTAC PEMKO® Stitch stair edging combine a high quality finish with high slip resistant properties.

Manufactured from T5 extruded aluminium, the Stitch design features a continuous intermittent thin high engraved surface and low wide smooth surface along the length of the section.



P5 GRIP

PEMKO® STITCH EDGING 50x3mm

PRODUCT CODES:

NATURAL ANODISED **DE0400C**
BLACK ANODISED **DE0400B**

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive

LOCATION

Indoor only

LENGTH

2500mm

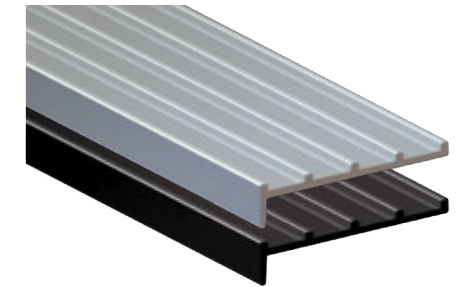
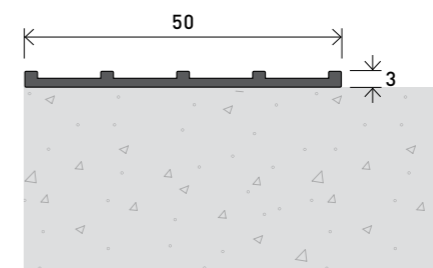
APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix B
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS 1428.1 Appendix B3



P5 GRIP

PEMKO® STITCH EDGING 10x50x3mm

PRODUCT CODES:

NATURAL ANODISED **DE0410C**
BLACK ANODISED **DE0410B**

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive

LOCATION

Indoor only

LENGTH

3200mm (DE0410C)
3200mm (DE0410B)

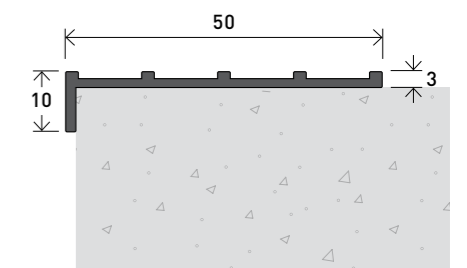
APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix B
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS 1428.1 Appendix B3



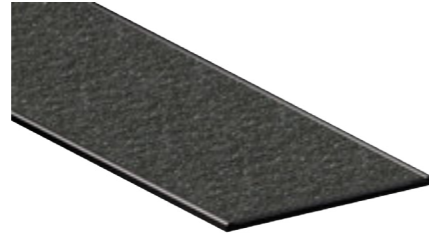
SUEDE



SUEDE

DTAC PEMKO® Suede stair edging combine a high quality finish with high slip resistant properties.

Manufactured from extruded T5 aluminium, the Suede design features a continuous band of slip resistant silicon carbide.



P5
GRIP

PEMKO® SUEDE EDGING 55x3mm

PRODUCT CODES:
BLACK ANODISED **DE0500B**
Silicon carbide insert

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive

LOCATION

Indoor only

LENGTH

3200mm

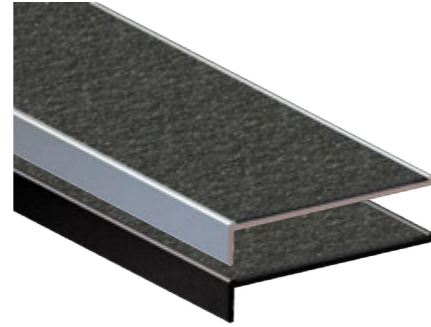
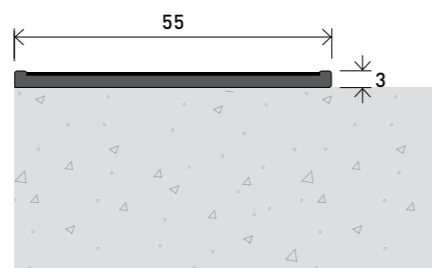
APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix B
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS 1428.1 Appendix B3



P5
GRIP

PEMKO® SUEDE EDGING 10x55x3mm

PRODUCT CODES:

NATURAL ANODISED **DE0510C**
Silicon carbide insert
BLACK ANODISED **DE0510B**
Silicon carbide insert

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive

LOCATION

Indoor only

LENGTH

3200mm

APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix B
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS 1428.1 Appendix B3



DTAC®

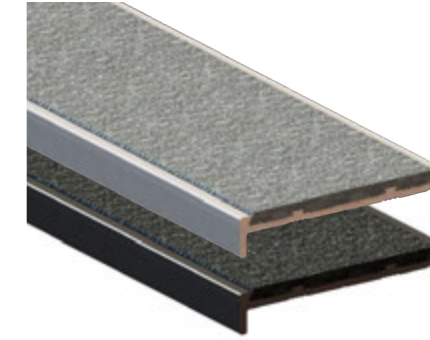
URBAN



URBAN

DTAC PEMKO® Urban stair edging combine a high quality finish with high slip resistant properties.

Manufactured from T5 extruded aluminium, the Urban design features a continuous bar of silicon carbide infill.



P5
GRIP

PEMKO® URBAN EDGING 10x58x5mm

PRODUCT CODES:

NATURAL ANODISED **DE0680C**
Grey silicon carbide infill
BLACK ANODISED **DE0680B**
Black silicon carbide infill

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive. Optional screw-fix (Screws* and plugs available upon request)

LOCATION

Indoor or outdoor

LENGTH

3200mm

APPROVALS

SLIP RESISTANCE TESTING

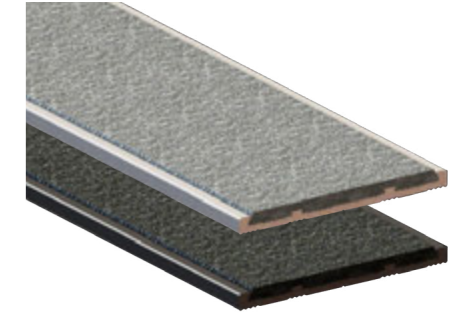
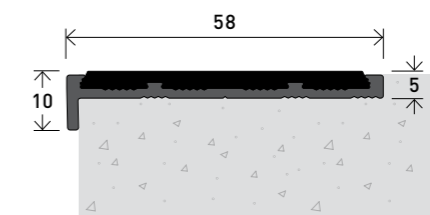
- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix B
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS 1428.1 Appendix B3

FIRE TESTING

- ✓ AS/ISO 9239.1



P5
GRIP

PEMKO® URBAN EDGING 58x5mm

PRODUCT CODES:

NATURAL ANODISED **DE0690C**
Grey silicon carbide infill
BLACK ANODISED **DE0690B**
Black silicon carbide infill

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive. Optional screw-fix (Screws* and plugs available upon request)

LOCATION

Indoor or outdoor

LENGTH

2500mm [DE0690C]
3200mm [DE0690B]

APPROVALS

SLIP RESISTANCE TESTING

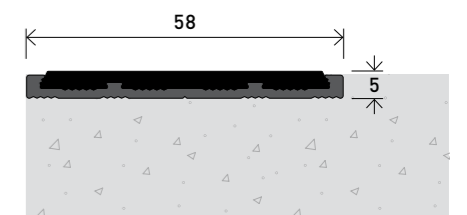
- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix B
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS 1428.1 Appendix B3

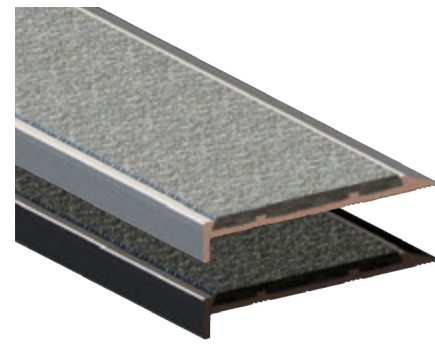
FIRE TESTING

- ✓ AS/ISO 9239.1



* Screw heads will be visible as the Silicon Carbide Infill is not a removable item.

URBAN



P5 GRIP

PEMKO® URBAN EDGING 10x65x5mm

PRODUCT CODES:

NATURAL ANODISED	DE0700C
Grey silicon carbide infill	
BLACK ANODISED	DE0700B
Black silicon carbide infill	

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive. Optional screw-fix (Screws* and plugs available upon request)

LOCATION

Indoor or outdoor

LENGTH

3200mm

APPROVALS

SLIP RESISTANCE TESTING

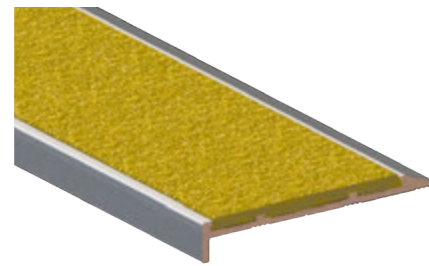
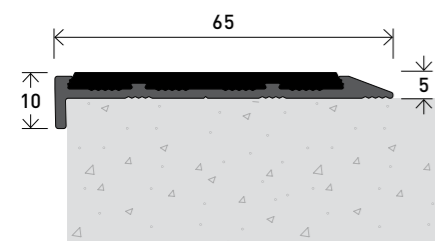
- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix B
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS 1428.1 Appendix B3

FIRE TESTING

- ✓ AS/ISO 9239.1



P5 GRIP

PEMKO® URBAN EDGING 10x65x5mm

PRODUCT CODES:

NATURAL ANODISED	DE0700CY
Yellow silicon carbide infill	

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive. Optional screw-fix (Screws* and plugs available upon request)

LOCATION

Indoor or outdoor

LENGTH

3200mm

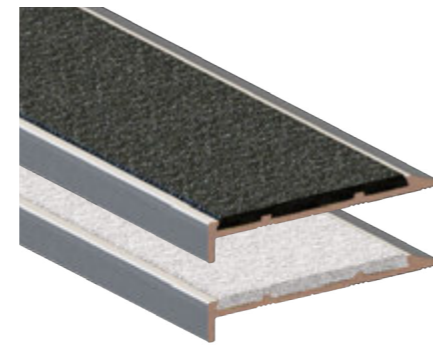
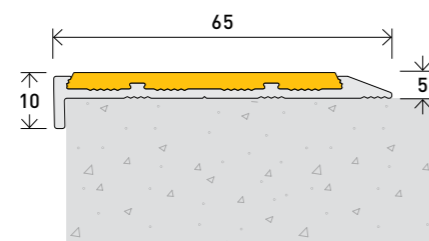
APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A

LUMINANCE TESTING

- ✓ AS 1428.1 Appendix B3



P5 GRIP

PEMKO® URBAN EDGING 10x65x5mm

PRODUCT CODES:

NATURAL ANODISED	DE0700BMF
Black silicon carbide infill	
NATURAL ANODISED	DE0700W
White silicon carbide infill	

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING

Adhesive. Optional screw-fix (Screws* and plugs available upon request)

LOCATION

Indoor or outdoor

LENGTH

3200mm

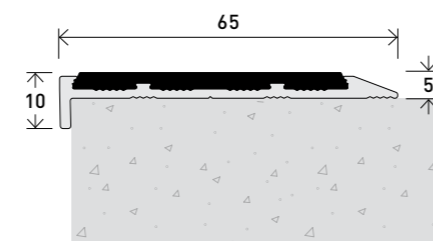
APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A

LUMINANCE TESTING

- ✓ AS 1428.1 Appendix B3

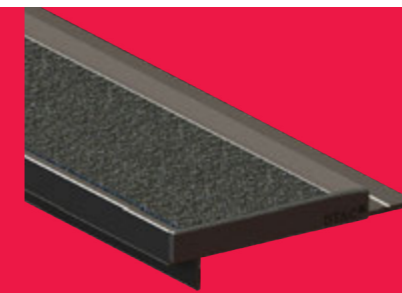


*Screw heads will be visible as the Silicon Carbide Infill is not a removable item.

DTAC®

CARPET EDGING SYSTEMS

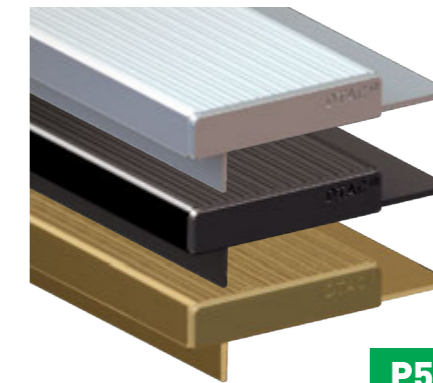
DTAC®



CARPET EDGING SYSTEMS

DTAC's range of PEMKO® Stair Edging Systems for carpet have transformed the manner in which you can detail a carpeted stair edge. The DTAC edging series provides a practical and aesthetically pleasing approach to slip prevention and carpet edge protection.

With several designs and finishes available for carpeted stairs, our range of stair edging provides an NCC compliant solution with a flawless finish.



P5 GRIP

PEMKO® CORDUROY CARPET EDGING SYSTEM 10x50x3mm

PRODUCT CODES:

NATURAL ANODISED	DE0630C
BLACK ANODISED	DE0630B
GOLD ANODISED	DE0630G

SUITABLE FOR SUBSTRATES

Carpet, carpet tiles

FIXING

Adhesive

LOCATION

Indoor

LENGTH

2500mm (DE0630G)
3200mm (DE0630C & DE0630B)

APPROVALS

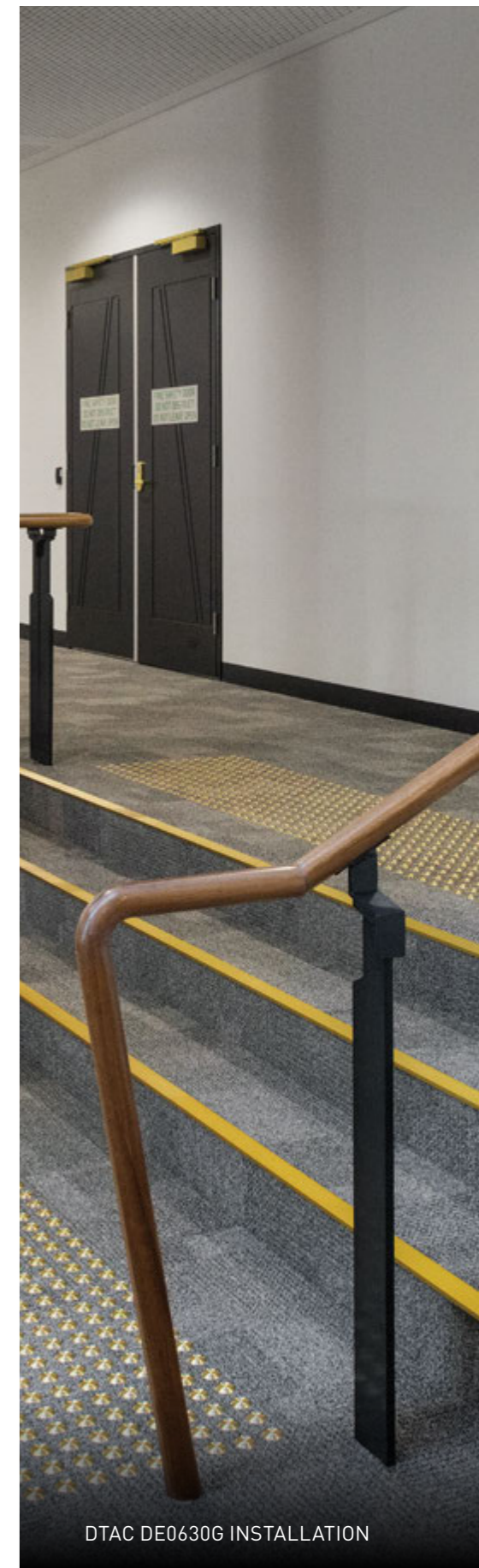
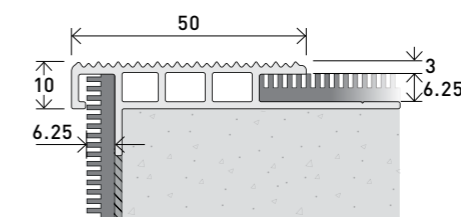
SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix B
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS 1428.1 Appendix B3

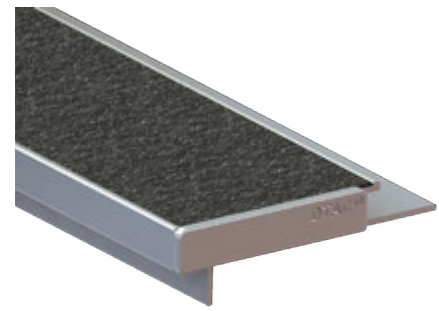
Registered Australian design



DTAC DE0630G INSTALLATION

URBAN

DTAC®



P5 GRIP

PEMKO® SUEDE CARPET EDGING SYSTEM 10x55x3mm

PRODUCT CODES:
NATURAL ANODISED **DE0670C**
Silicon carbide insert

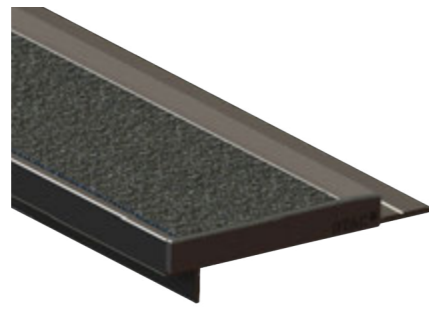
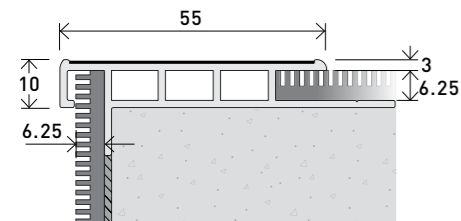
SUITABLE FOR SUBSTRATES
Carpet, carpet tiles

FIXING
Adhesive

LOCATION
Indoor

LENGTH
2500mm

- APPROVALS**
- SLIP RESISTANCE TESTING**
- ✓ AS 4586 Appendix A
 - ✓ AS 4586 Appendix B
 - ✓ AS 4586 Appendix C
 - ✓ AS 4586 Appendix D
- LUMINANCE TESTING**
- ✓ AS 1428.1 Appendix B3



P5 GRIP

PEMKO® URBAN CARPET EDGING SYSTEM 10x65x3mm

PRODUCT CODES:
BLACK ANODISED **DE0780B**
Black silicon carbide infill

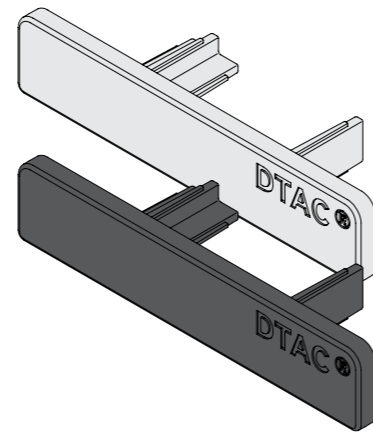
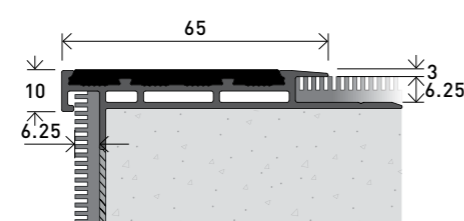
SUITABLE FOR SUBSTRATES
Carpet, carpet tiles

FIXING
Adhesive

LOCATION
Indoor

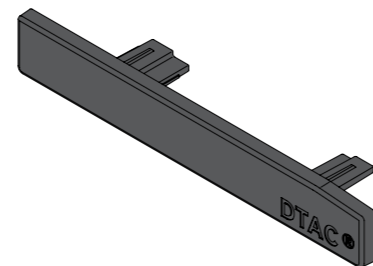
LENGTH
2500mm

- APPROVALS**
- SLIP RESISTANCE TESTING**
- ✓ AS 4586 Appendix A
 - ✓ AS 4586 Appendix B
 - ✓ AS 4586 Appendix C
 - ✓ AS 4586 Appendix D
- LUMINANCE TESTING**
- ✓ AS 1428.1 Appendix B3
- FIRE TESTING**
- ✓ AS/ISO 9239.1



ESCUTCHEON PLATE FOR SUEDE AND CORDUROY EDGING 10x50x2.5mm

PRODUCT CODE:
SILVER ANODISED **DESC01**
BLACK ANODISED **DESC02**



ESCUTCHEON PLATE FOR URBAN EDGING 10x50x2.5mm

PRODUCT CODE:
BLACK ANODISED **DESC04**

URBAN

DTAC®



DTAC DT0130 INSTALLATION

RUGGED™



RUGGED™

DTAC PEMKO® Rugged™ stair edging range has high slip resistance and excellent durability. Suitable for fixing to open grate metal stairs, making it suitable for most industrial applications and can be glue or screw fixed on concrete, timber and other substrates.

Manufactured from fibre glass reinforced polymer, the design is available in yellow and black.

DTAC®



P5
GRIP

PEMKO® RUGGED EDGING 10x70x3mm (BLACK)

PRODUCT CODES:
3200MM DEF0010B

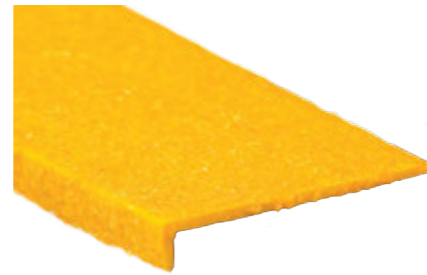
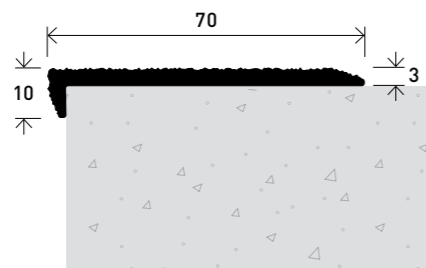
SUITABLE FOR SUBSTRATES
Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING
Screw-fixed onto metal stairs and gratings (fixings not supplied). Adhesive fix for all other substrates.

LOCATION
Indoor or outdoor

LENGTH
3200mm

APPROVALS
SLIP RESISTANCE TESTING
✓ AS 4586 Appendix A
LUMINANCE TESTING
✓ AS 1428.1 Appendix B3



P5
GRIP

PEMKO® RUGGED EDGING 10x70x3mm (YELLOW)

PRODUCT CODES:
3200MM DEF0010Y

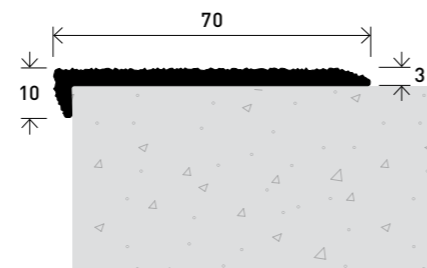
SUITABLE FOR SUBSTRATES
Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals

FIXING
Screw-fixed onto metal stairs and gratings (fixings not supplied). Adhesive fix for all other substrates.

LOCATION
Indoor or outdoor

LENGTH
3200mm

APPROVALS
SLIP RESISTANCE TESTING
✓ AS 4586 Appendix A
LUMINANCE TESTING
✓ AS 1428.1 Appendix B3



RUGGED™



DTAC DEF0010Y INSTALLATION

DTAC®



P5
GRIP

PEMKO® ANTI-SLIP TAPE 50mm x 20m (BLACK WITH LUMINESCENT STRIP)

PRODUCT CODE: DET0040

80 grit silicon carbide for high slip resistance. The tape is self-adhesive making it a quick and easy retrofittable solution to reduce the risk of trips and falls on stairs.

APPROVALS
SLIP RESISTANCE TESTING
✓ AS 4586 Appendix A
LUMINANCE TESTING
✓ AS 1428.1 Appendix B3

CARPET TACTILE SYSTEMS

Carpet Tactile Systems are a series of raised dots that are installed on carpeted surfaces. They assist in the orientation of the vision impaired and give tactile warning so they may safely navigate the environment around them.

With several designs and finishes available for carpeted areas, our range of Carpet Tactile Systems provide an NCC compliant solution with a flawless finish.

- Suitable for carpet thicknesses of 6-10mm
- Designed to comply with building codes and regulations
- Tested for compliance with luminance and slip resistance requirements.



STAINLESS CLASSIC

DTAC®

CARPET PLATES

DTAC®



STAINLESS CLASSIC

DTAC Classic Carpet Tactile Systems combine a high quality finish with high slip resistance properties.

Manufactured in 316 marine grade stainless steel, featuring a concentric circle design on the horizontal face with a smooth outer edge.

Tactiles affix through the carpet to the supplied carpet plate.



UNDERSIDE



P5 GRIP

STAINLESS STEEL CLASSIC CARPET TACTILE SYSTEM (LOW PILE)

PRODUCT CODE: DT0103

SUITABLE FOR SUBSTRATES
Carpet, carpet tiles

Note: Carpet tactiles require Carpet Plates.

FIXING
Screw

LOCATION
Indoor

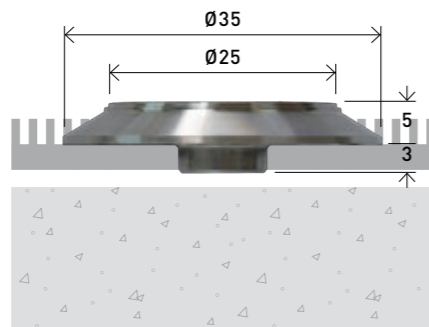
APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3



UNDERSIDE



P5 GRIP

STAINLESS STEEL CLASSIC CARPET TACTILE SYSTEM (HIGH PILE)

PRODUCT CODE: DT0106

SUITABLE FOR SUBSTRATES
Carpet, carpet tiles

Note: Carpet tactiles require Carpet Plates.

FIXING
Screw

LOCATION
Indoor

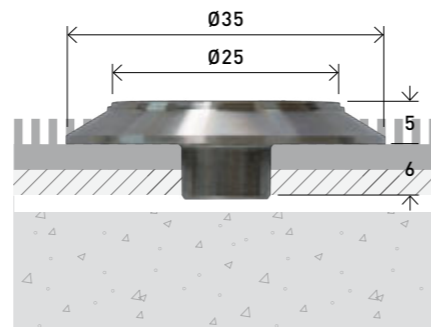
APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3



DTAC ECOTAC®

P5 GRIP

STAINLESS STEEL CLASSIC ECOTAC® CARPET TACTILE SYSTEM (HIGH PILE)

PRODUCT CODE: DT0125

SUITABLE FOR SUBSTRATES
Carpet, carpet tiles, rubber

FIXING
Drill and pressure fit

LOCATION
Indoor or outdoor

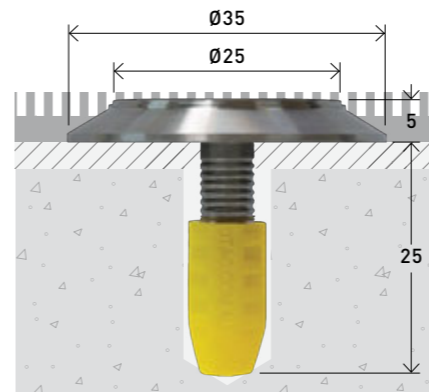
APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3



DTAC DT0116 INSTALLATION

CARPET PLATES

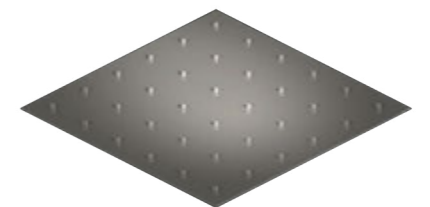
DTAC Carpet Plates are used for the installation of Carpet Tactile Systems.



CARPET PLATE (100x300mm)

PRODUCT CODE: DCS0010

FIXING
Adhesive fix to substrates



CARPET PLATE (300x300mm)

PRODUCT CODE: DCS0020

FIXING
Adhesive fix to substrates



STAINLESS TERRACED

DTAC[®]

BRASS CLASSIC

DTAC[®]



UNDERSIDE



P5
GRIP



UNDERSIDE



P5
GRIP



UNDERSIDE



P5
GRIP

STAINLESS TERRACED

DTAC Terraced Carpet Tactile Systems combine a high quality finish with high slip resistance properties.

Manufactured in 316 marine grade stainless steel, featuring a concentric circle design on the horizontal face with a terraced outer edge.

Tactiles affix through the carpet to the supplied carpet plate.

STAINLESS STEEL TERRACED CARPET TACTILE SYSTEM (LOW PILE)

PRODUCT CODE: DT0113

SUITABLE FOR SUBSTRATES
Carpet, carpet tiles

Note: Carpet tactiles require Carpet Plates.

FIXING
Screw

LOCATION
Indoor

APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3

STAINLESS STEEL TERRACED CARPET TACTILE SYSTEM (HIGH PILE)

PRODUCT CODE: DT0116

SUITABLE FOR SUBSTRATES
Carpet, carpet tiles

Note: Carpet tactiles require Carpet Plates.

FIXING
Screw

LOCATION
Indoor

APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3

BRASS CLASSIC

DTAC Classic Brass Carpet Tactile Systems combine a high quality finish with high slip resistance properties.

Manufactured from solid brass, featuring a concentric circle design on the horizontal face with a smooth outer edge.

Tactiles affix through the carpet to the supplied carpet plate.

BRASS CLASSIC CARPET TACTILE SYSTEM (HIGH PILE)

PRODUCT CODE: DT0306

SUITABLE FOR SUBSTRATES
Carpet, carpet tiles

Note: Carpet tactiles require Carpet Plates.

FIXING
Screw

LOCATION
Indoor

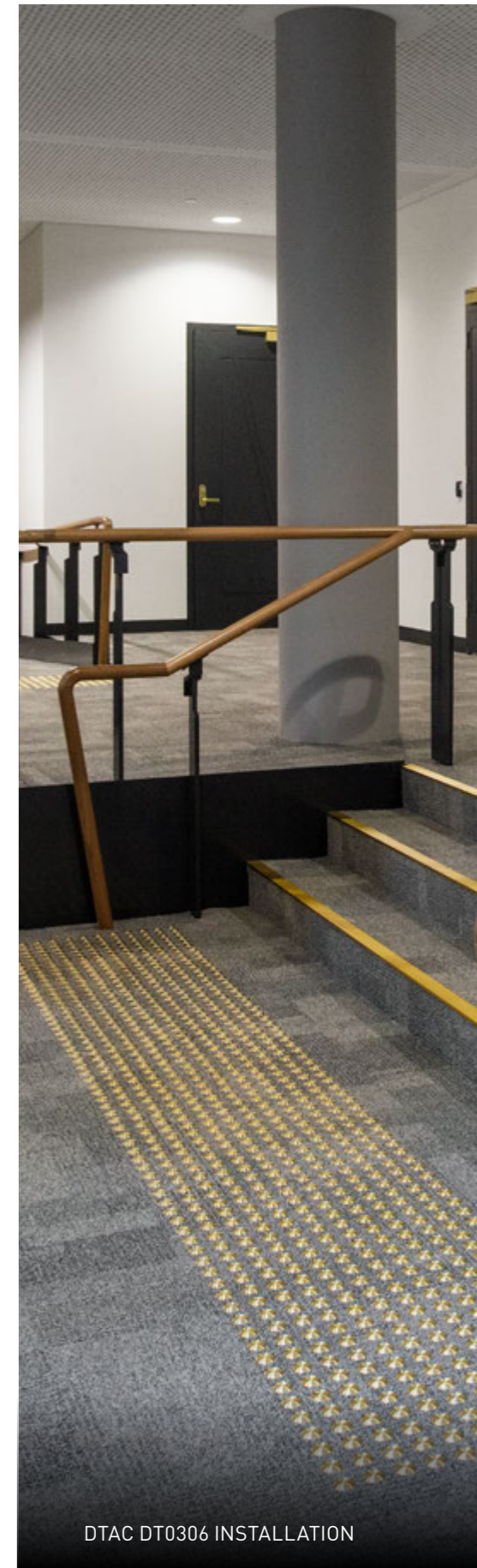
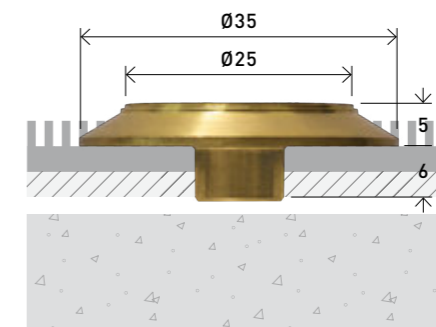
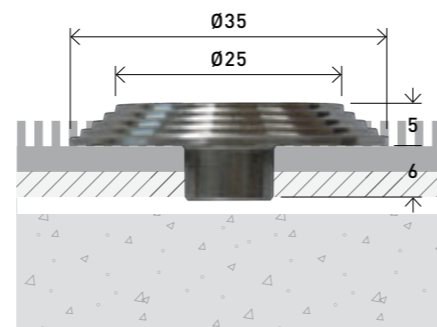
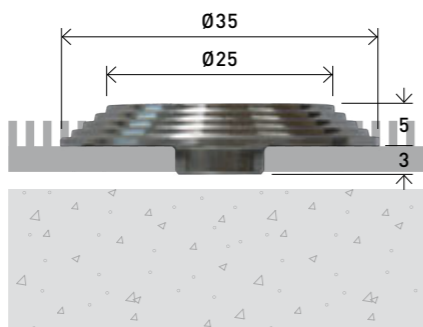
APPROVALS

SLIP RESISTANCE TESTING

- ✓ AS 4586 Appendix A
- ✓ AS 4586 Appendix C
- ✓ AS 4586 Appendix D

LUMINANCE TESTING

- ✓ AS/NZS 1428.4.1 Appendix E3



DTAC DT0306 INSTALLATION

THRESHOLDS & TRANSITION STRIPS

Pemko® Thresholds & Transition Strips are hard anodised, aluminium extrusions that are fitted to the sill under doors; they provide a clean delineation between adjacent floor surfaces.

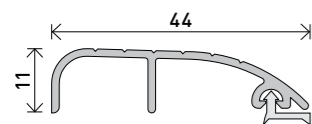
A weather barrier in themselves, Thresholds & Transition Strips provide an optimum sealing surface for door bottom seals. Being hard wearing, Thresholds & Transition Strips offer an elevated sealing surface which, in the case of door bottom sweep seals, prevents contact or excessive resistance over carpeted or uneven floors.

DTAC Thresholds & Transition Strips have been designed to withstand the day-to-day rigours of heavy pedestrian and wheeled traffic encountered in commercial buildings.

Where disabled access is a requirement, ensure that the Thresholds & Transition Strips are suitable for wheeled access and that it conforms to the relevant building code or standard.



THRESHOLDS & TRANSITION STRIPS **DTAC®**



PEMKO® THRESHOLD PLATE 44x11mm

PRODUCT CODES:

1000MM	DP0041
2000MM	DP0042
3000MM	DP0043

FIXING

Screw-fixed (screws supplied).
Holes pre-punched.

LOCATION

Door sill

COLOUR

Natural anodised

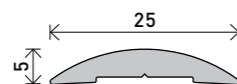
APPROVALS

ANSI/BHMA: A156.21

ACCESS & MOBILITY

NZ: NZBC D1/AS1 1.3.2.

UK/EU: Approved Document M



PEMKO® THRESHOLD PLATE 25x5mm

PRODUCT CODES:

1000MM	DP0131
2000MM	DP0132
3000MM	DP0133

FIXING

Screw-fixed or adhesive (screws supplied)

LOCATION

Door sill

COLOUR

Natural anodised

APPROVALS

UL: R37913

ANSI/BHMA: A156.21

ACCESS & MOBILITY

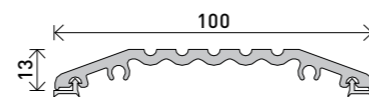
AUS/NZ: NCC D3D16 & D4D4.

AS1428.1:2009 Part 7.2.

AS1428.1:2021 Part 4.2.

NZBC D1/AS1 1.3.2.

UK/EU: Approved Document M



PEMKO® THRESHOLD PLATE 100x13mm

PRODUCT CODES:

1000MM	DP0191
2000MM	DP0192
3000MM	DP0193

FIXING

Screw-fixed (screws supplied)

LOCATION

Door sill

COLOUR

Natural anodised

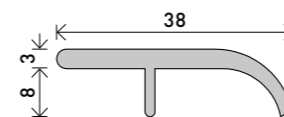
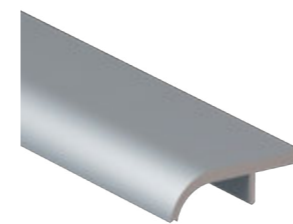
APPROVALS

ACCESS & MOBILITY

NZ: NZBC D1/AS1 1.3.2.

UK/EU: Approved Document M

THRESHOLDS & TRANSITION STRIPS **DTAC®**



PEMKO® CARPET EDGE PLATE 38x11mm

PRODUCT CODES:

1000MM	DP0271
2000MM	DP0272
3000MM	DP0273

FIXING

Screw-fixed (screws supplied)

LOCATION

Door sill

COLOUR

Natural anodised

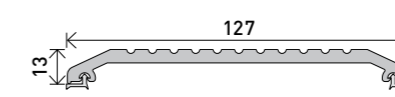
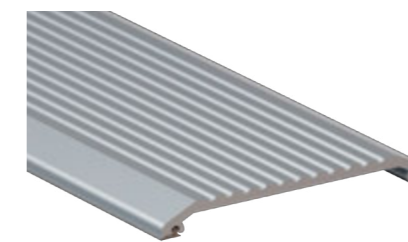
APPROVALS

ANSI/BHMA: A156.21

ACCESS & MOBILITY

NZ: NZBC D1/AS1 1.3.2.

UK/EU: Approved Document M



PEMKO® THRESHOLD PLATE 127x13mm

PRODUCT CODES:

1000MM	DP0281
2000MM	DP0282
3000MM	DP0283

FIXING

Screw-fixed (screws supplied)

LOCATION

Door sill

COLOUR

Natural anodised

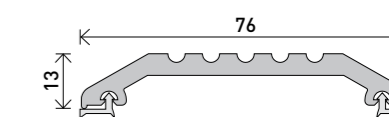
APPROVALS

ANSI/BHMA: A156.21

ACCESS & MOBILITY

NZ: NZBC D1/AS1 1.3.2.

UK/EU: Approved Document M



PEMKO® THRESHOLD PLATE 76x13mm

PRODUCT CODES:

1000MM	DP0291
2000MM	DP0292
3000MM	DP0293

FIXING

Screw-fixed (screws supplied)

LOCATION

Door sill

COLOUR

Natural anodised

APPROVALS

UL: R37913

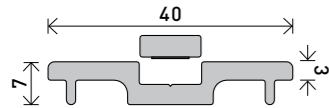
ANSI/BHMA: A156.21

ACCESS & MOBILITY

NZ: NZBC D1/AS1 1.3.2.

UK/EU: Approved Document M

THRESHOLDS & TRANSITION STRIPS DTAC®



PEMKO® TRANSITION STRIP 40x7mm

PRODUCT CODES:

1000MM	DP0661
2000MM	DP0662
3000MM	DP0663

FIXING

Concealed screw-fixed (screws supplied)

LOCATION

Door sill of internal doors with carpeted sills

COLOUR

Natural anodised

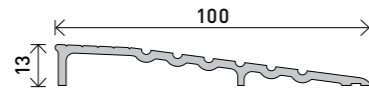
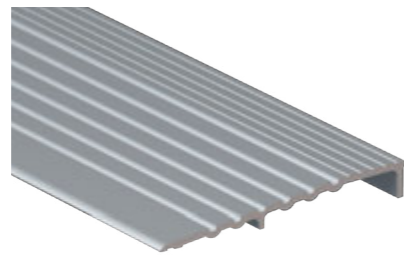
APPROVALS

ANSI/BHMA: A156.21

ACCESS & MOBILITY

AUS/NZ: NCC D3D16 & D4D4.
AS1428.1:2009 Part 7.2.
AS1428.1:2021 Part 4.2.
NZBC D1/AS1 1.3.2.

UK/EU: Approved Document M



PEMKO® THRESHOLD RAMP 100x13mm

PRODUCT CODES:

1000MM	DP0771
2000MM	DP0772
3000MM	DP0773

FIXING

Screw-fixed (screws supplied)

LOCATION

Door sill

COLOUR

Natural anodised

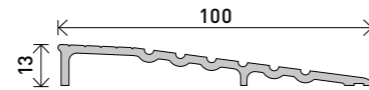
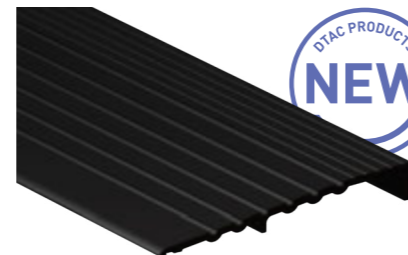
APPROVALS

UL: R37913
ANSI/BHMA: A156.21

ACCESS & MOBILITY

AUS/NZ: NCC D3D16 & D4D4.
AS1428.1:2009 Part 10.5.
AS1428.1:2021 Part 7.5.
NZBC D1/AS1 1.3.2.

UK/EU: Approved Document M



PEMKO® THRESHOLD RAMP 100x13mm

PRODUCT CODES:

1000MM	DP0771BK
2000MM	DP0772BK
3000MM	DP0773BK

FIXING

Screw-fixed (screws supplied)

LOCATION

Door sill

COLOUR

Black anodised

APPROVALS

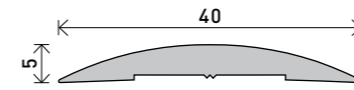
UL: R37913
ANSI/BHMA: A156.21

ACCESS & MOBILITY

AUS/NZ: NCC D3D16 & D4D4.
AS1428.1:2009 Part 10.5.
AS1428.1:2021 Part 7.5.
NZBC D1/AS1 1.3.2.

UK/EU: Approved Document M

THRESHOLDS & TRANSITION STRIPS DTAC®



PEMKO® THRESHOLD PLATE 40x5mm

PRODUCT CODES:

1000MM	DP0821
2000MM	DP0822
3000MM	DP0823

FIXING

Screw-fixed or adhesive (screws supplied)

LOCATION

Door sill

COLOUR

Natural anodised

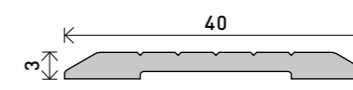
APPROVALS

UL: R37913
ANSI/BHMA: A156.21

ACCESS & MOBILITY

AUS/NZ: NCC D3D16 & D4D4.
AS1428.1:2009 Part 7.2.
AS1428.1:2021 Part 4.2.
NZBC D1/AS1 1.3.2.

UK/EU: Approved Document M



PEMKO® RIBBED THRESHOLD PLATE 40x3mm

PRODUCT CODES:

1000MM	DP0951
2000MM	DP0952
3000MM	DP0953

FIXING

Screw-fixed or adhesive (screws supplied)

LOCATION

Door sill

COLOUR

Natural anodised

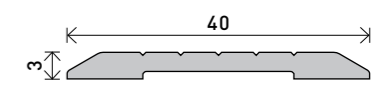
APPROVALS

UL: R37913
ANSI/BHMA: A156.21

ACCESS & MOBILITY

AUS/NZ: NCC D3D16 & D4D4.
AS1428.1:2009 Part 7.2.
AS1428.1:2021 Part 4.2.
NZBC D1/AS1 1.3.2.

UK/EU: Approved Document M



PEMKO® RIBBED THRESHOLD PLATE 40x3mm

PRODUCT CODES:

1000MM	DP0951BK
2000MM	DP0952BK
3000MM	DP0953BK

FIXING

Screw-fixed or adhesive (screws supplied)

LOCATION

Door sill

COLOUR

Black anodised

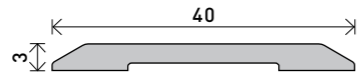
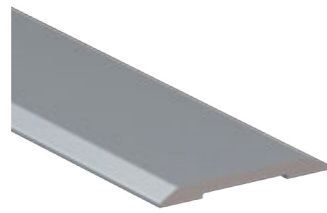
APPROVALS

UL: R37913
ANSI/BHMA: A156.21

ACCESS & MOBILITY

AUS/NZ: NCC D3D16 & D4D4.
AS1428.1:2009 Part 7.2.
AS1428.1:2021 Part 4.2.
NZBC D1/AS1 1.3.2.

UK/EU: Approved Document M



PEMKO® THRESHOLD PLATE 40x3mm

PRODUCT CODES:

1000MM	DP0961
2000MM	DP0962
3000MM	DP0963

FIXING

Screw-fixed or adhesive (screws supplied)

LOCATION

Door sill

COLOUR

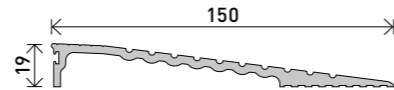
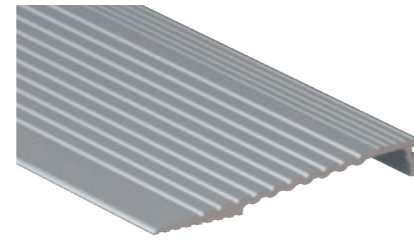
Natural anodised

APPROVALS

UL: R37913
ANSI/BHMA: A156.21

ACCESS & MOBILITY

AUS/NZ: NCC D3D16 & D4D4.
AS1428.1:2009 Part 7.2.
AS1428.1:2021 Part 4.2.
NZBC D1/AS1 1.3.2.
UK/EU: Approved Document M



PEMKO® THRESHOLD RAMP 150x19mm

PRODUCT CODES:

1000MM	DP0981
2000MM	DP0982
3000MM	DP0983

FIXING

Screw-fixed or adhesive (screws supplied)

LOCATION

Door sill

COLOUR

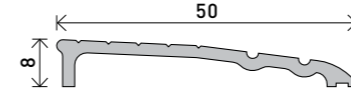
Natural anodised

APPROVALS

UL: R37913
ANSI/BHMA: A156.21

ACCESS & MOBILITY

AUS/NZ: NCC D3D16 & D4D4.
AS1428.1:2009 Part 10.5.
AS1428.1:2021 Part 7.5.
NZBC D1/AS1 1.3.2.
UK/EU: Approved Document M



PEMKO® THRESHOLD RAMP 50x8mm

PRODUCT CODES:

1000MM	DP1121
2000MM	DP1122
3000MM	DP1123

FIXING

Screw-fixed (screws supplied)

LOCATION

Door sill

COLOUR

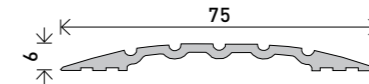
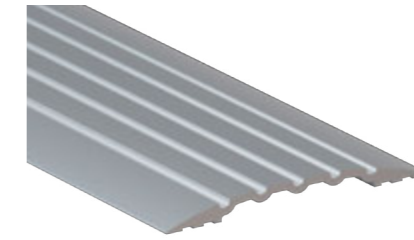
Natural anodised

APPROVALS

UL: R37913
ANSI/BHMA: A156.21

ACCESS & MOBILITY

AUS/NZ: NCC D3D16 & D4D4.
AS1428.1:2009 Part 10.5.
AS1428.1:2021 Part 7.5.
NZBC D1/AS1 1.3.2.
UK/EU: Approved Document M



PEMKO® THRESHOLD PLATE 75x6mm

PRODUCT CODES:

1000MM	DP1151
2000MM	DP1152
3000MM	DP1153

FIXING

Screw-fixed or adhesive (screws supplied)

LOCATION

Door sill

COLOUR

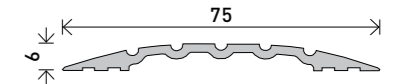
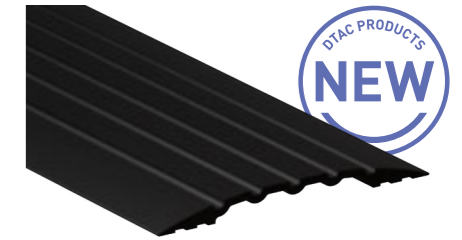
Natural anodised

APPROVALS

ANSI/BHMA: A156.21

ACCESS & MOBILITY

AUS/NZ: NCC D3D16 & D4D4.
AS1428.1:2009 Part 7.2.
AS1428.1:2021 Part 4.2.
NZBC D1/AS1 1.3.2.
UK/EU: Approved Document M



PEMKO® THRESHOLD PLATE 75x6mm

PRODUCT CODES:

1000MM	DP1151BK
2000MM	DP1152BK
3000MM	DP1153BK

FIXING

Screw-fixed or adhesive (screws supplied)

LOCATION

Door sill

COLOUR

Black anodised

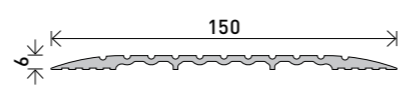
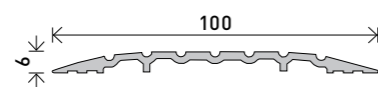
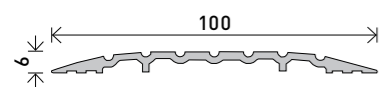
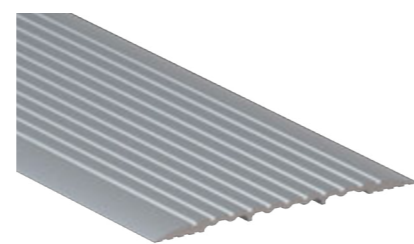
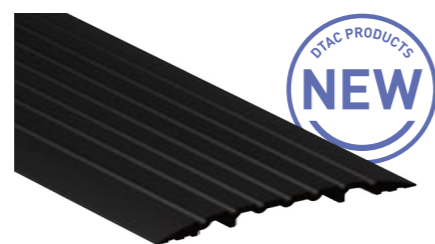
APPROVALS

ANSI/BHMA: A156.21

ACCESS & MOBILITY

AUS/NZ: NCC D3D16 & D4D4.
AS1428.1:2009 Part 7.2.
AS1428.1:2021 Part 4.2.
NZBC D1/AS1 1.3.2.
UK/EU: Approved Document M

THRESHOLDS & TRANSITION STRIPS DTAC®



PEMKO® THRESHOLD PLATE 100x6mm

PEMKO® THRESHOLD PLATE 100x6mm

PEMKO® THRESHOLD PLATE 150x6mm

PRODUCT CODES:

1000MM	DP1161
2000MM	DP1162
3000MM	DP1163

PRODUCT CODES:

1000MM	DP1161BK
2000MM	DP1162BK
3000MM	DP1163BK

PRODUCT CODES:

1000MM	DP1371
2000MM	DP1372
3000MM	DP1373

FIXING

Screw-fixed or adhesive (screws supplied)

FIXING

Screw-fixed or adhesive (screws supplied)

FIXING

Screw-fixed or adhesive (screws supplied)

LOCATION

Door sill

LOCATION

Door sill

LOCATION

Door sill

COLOUR

Natural anodised

COLOUR

Black anodised

COLOUR

Natural anodised

APPROVALS

ANSI/BHMA: A156.21

APPROVALS

ANSI/BHMA: A156.21

APPROVALS

UL: R37913

ANSI/BHMA: A156.21

ACCESS & MOBILITY

AUS/NZ: NCC D3D16 & D4D4.
AS1428.1:2009 Part 7.2.
AS1428.1:2021 Part 4.2.
NZBC D1/AS1 1.3.2.

UK/EU: Approved Document M

ACCESS & MOBILITY

AUS/NZ: NCC D3D16 & D4D4.
AS1428.1:2009 Part 7.2.
AS1428.1:2021 Part 4.2.
NZBC D1/AS1 1.3.2.

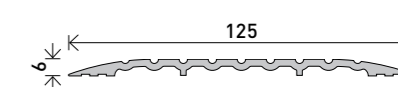
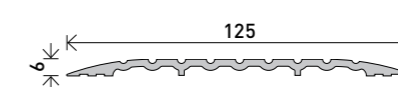
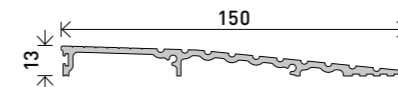
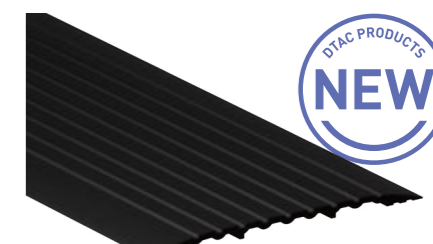
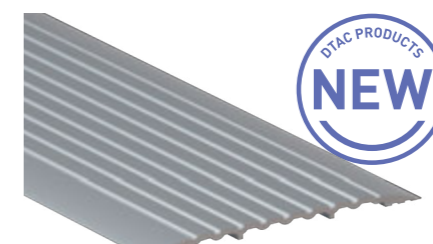
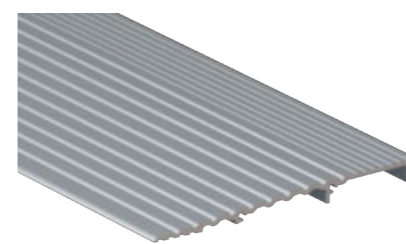
UK/EU: Approved Document M

ACCESS & MOBILITY

AUS/NZ: NCC D3D16 & D4D4.
AS1428.1:2009 Part 7.2.
AS1428.1:2021 Part 4.2.
NZBC D1/AS1 1.3.2.

UK/EU: Approved Document M

THRESHOLDS & TRANSITION STRIPS DTAC®



PEMKO® THRESHOLD RAMP 150x13mm

PEMKO® THRESHOLD PLATE 125x6mm

PEMKO® THRESHOLD PLATE 125x6mm

PRODUCT CODES:

1000MM	DP1381
2000MM	DP1382
3000MM	DP1383

PRODUCT CODES:

1000MM	DP1511
2000MM	DP1512
3000MM	DP1513

PRODUCT CODES:

1000MM	DP1511BK
2000MM	DP1512BK
3000MM	DP1513BK

FIXING

Screw-fixed or adhesive (screws supplied)

FIXING

Screw-fixed or adhesive (screws supplied)

FIXING

Screw-fixed or adhesive (screws supplied)

LOCATION

Door sill

LOCATION

Door sill

LOCATION

Door sill

COLOUR

Natural anodised

COLOUR

Natural anodised

COLOUR

Black anodised

APPROVALS

UL: R37913

ANSI/BHMA: A156.21

APPROVALS

ACCESS & MOBILITY

AUS/NZ: NCC D3D16 & D4D4.
AS1428.1:2009 Part 7.2.
AS1428.1:2021 Part 4.2.
NZBC D1/AS1 1.3.2.

UK/EU: Approved Document M

APPROVALS

ACCESS & MOBILITY

AUS/NZ: NCC D3D16 & D4D4.
AS1428.1:2009 Part 7.2.
AS1428.1:2021 Part 4.2.
NZBC D1/AS1 1.3.2.

UK/EU: Approved Document M

URBAN EDGE PROTECTORS

In today's modern landscape, seats, benches and garden beds are exposed to damage caused by skateboards, rollerblades and BMX bikes.

The damage and, in the most extreme cases, destruction of these unprotected surfaces, often render the exposed edge of a seat or bench unsafe and hazardous, costing thousands of dollars to repair or totally replace. In the case of timber seats, splinters are likely to occur. With stone and masonry cracks and chunks of material eventuate leaving the surface unsightly and very uncomfortable for the resting pedestrian.

DTAC Urban Edge Protectors assist in the deterrence and prevention of damage to exposed edges in urban environments.

Without DTAC Urban Edge Protectors, damage and injury may result requiring a vigilant monthly maintenance program to repair the constant destruction including chipping paint, cracked capping, waxed/marked walls and damaged handrails.

Positioned on the side of ledges, steps, planter boxes, garden edges, seating, benches and even handrails, the DTAC range of Urban Edge Protectors can be placed at regular intervals in critical locations that are likely to be prone to damage. Installing DTAC bars and buttons will enable those in these situations to reclaim their spaces and avoid vast sums of time and money that would otherwise be spent cleaning and repairing their property.

DTAC's Urban Edge Protector range combines deterrence with asset protection. Their appearance is discreetly blended within their environment but pronounced enough to deter. Good building and urban design coupled with planning and appropriate installation can make DTAC Urban Edge Protectors a design feature promoting a safe environment for all persons.

Prevention is always better than the cure. DTAC Urban Edge Protectors, whether incorporated at the conception of a project or retrofitted to an existing environment, provide the opportunity for seamless integration through design, Product selection and placement.



BUTTON ROUND

DTAC®

BUTTON BEVELLED

DTAC®



BUTTON ROUND

Manufactured in 316 marine grade stainless steel or solid brass, the DTAC round button Urban Edge Protector helps to deter and prevent unwanted "grinding" damage from skateboards, rollerblades and BMX bikes.



EDGE PROTECTOR BUTTON ROUND (STAINLESS STEEL)

PRODUCT CODE: DEP0010

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics

FIXING

Drill and glue

LOCATION

Outdoor



EDGE PROTECTOR BUTTON ROUND (BRASS)

PRODUCT CODE: DEP0300

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics

FIXING

Drill and glue

LOCATION

Outdoor



BUTTON BEVELLED

Manufactured in 316 marine grade stainless steel or solid brass, the DTAC bevelled button Urban Edge Protector helps to deter and prevent unwanted "grinding" damage from skateboards, rollerblades and BMX bikes.



EDGE PROTECTOR BUTTON BEVELLED (STAINLESS STEEL)

PRODUCT CODE: DEP0020

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics

FIXING

Drill and glue

LOCATION

Outdoor



EDGE PROTECTOR BUTTON BEVELLED (BRASS)

PRODUCT CODE: DEP0301

SUITABLE FOR SUBSTRATES

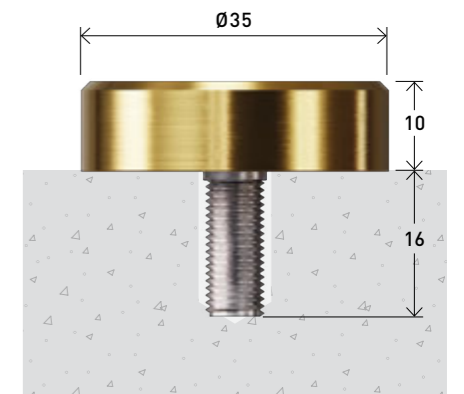
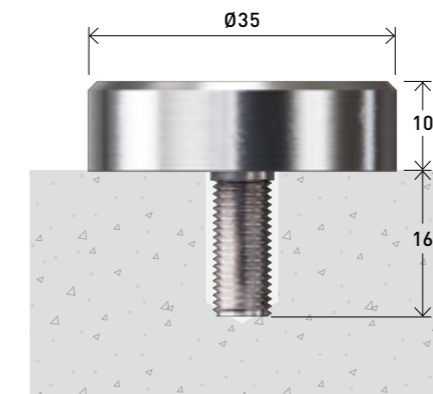
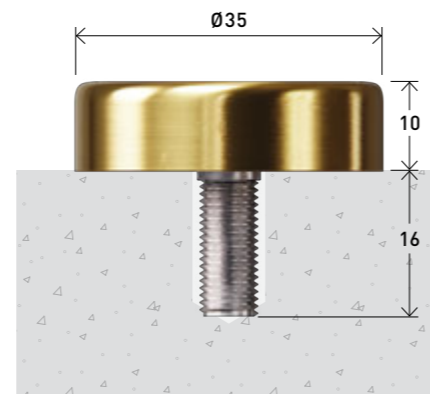
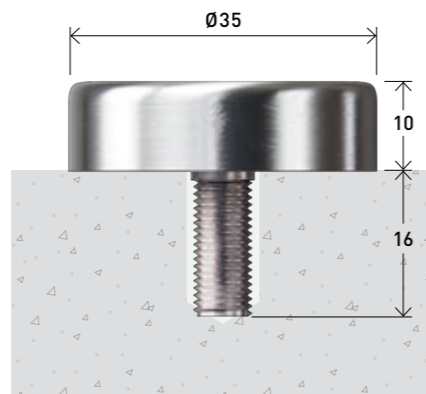
Stone, masonry, timber, vinyl, vitrified porcelain, ceramics

FIXING

Drill and glue

LOCATION

Outdoor

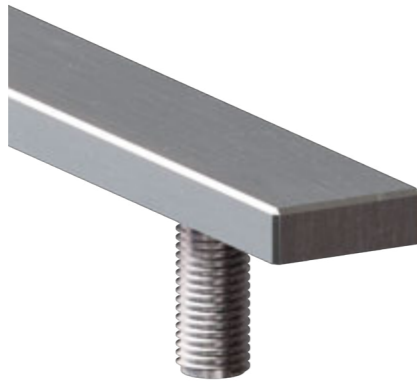


BAR THIN

DTAC®

BAR THICK

DTAC®



BAR THIN

STAINLESS STEEL EDGE PROTECTOR BAR (THIN)

BAR THICK

STAINLESS STEEL EDGE PROTECTOR BAR (THICK)

Manufactured in 316 marine grade stainless steel, the DTAC thin bar Urban Edge Protector helps to deter and prevent unwanted "grinding" damage from skateboards, rollerblades and BMX bikes.

PRODUCT CODE: DEP0040

PRODUCT CODE: DEP0060

SUITABLE FOR SUBSTRATES

Stone, masonry, timber, vinyl, vitrified porcelain, ceramics

FIXING

Drill and glue

LOCATION

Outdoor

Manufactured in 316 marine grade stainless steel, the DTAC thick bar Urban Edge Protector helps to deter and prevent unwanted "grinding" damage from skateboards, rollerblades and BMX bikes.

SUITABLE FOR SUBSTRATES

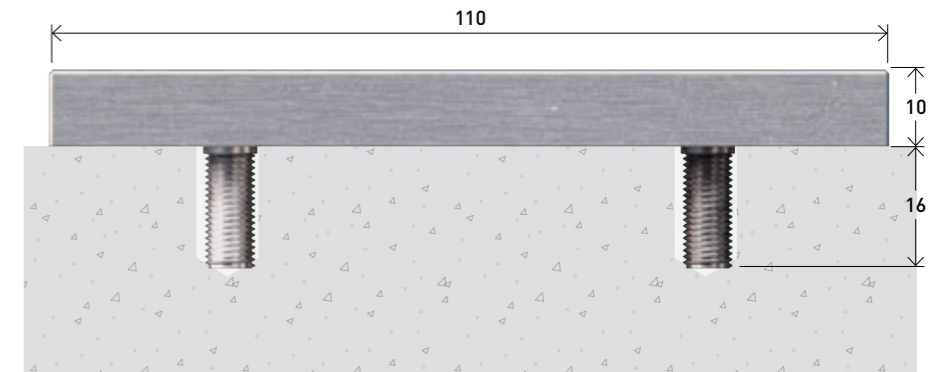
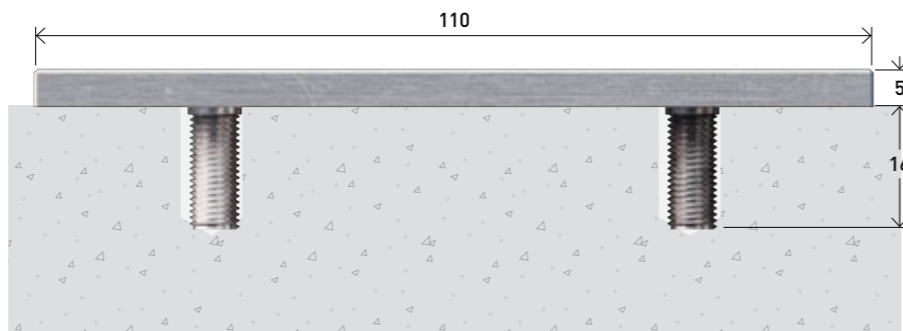
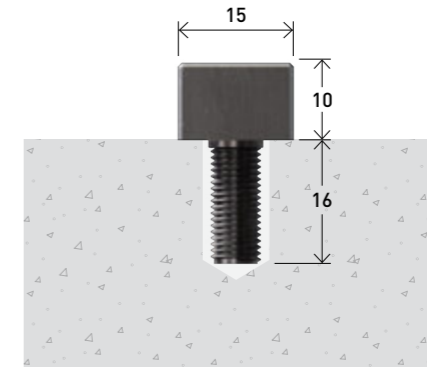
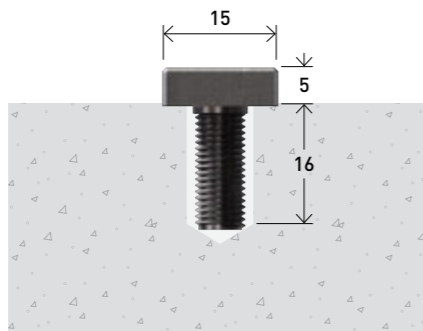
Stone, masonry, timber, vinyl, vitrified porcelain, ceramics

FIXING

Drill and glue

LOCATION

Outdoor



HANDRAIL TACTILE INDICATORS

DTAC Handrail Tactile Indicators (HRTI's) are used when handrails are not continuous and/or no tactile ground surface indicators are required.

Handrail Tactile Indicators assist the visually impaired to safely negotiate stairs by indicating where a handrail and stairway ends and also help to deter and prevent unwanted "grinding" damage from skateboards, rollerblades and BMX bikes.

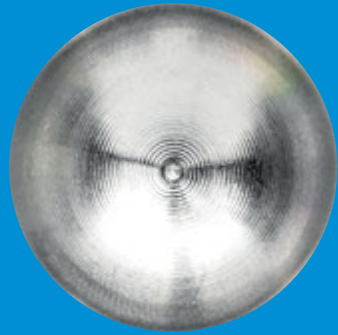
Handrail buttons should be designed and installed to comply with AS/NZS 1428.4.1 and with the NCC Section D4D9.



STAINLESS STEEL

DTAC®

DTAC®



STAINLESS STEEL

Manufactured in 316 marine grade stainless steel, the DTAC Handrail Tactile Indicator button has been designed to meet the requirements of AS/NZS 1428.4.1.

HANDRAIL BUTTON TACTILE INDICATOR (STAINLESS STEEL)

PRODUCT CODE: DHB0010

SUITABLE FOR SUBSTRATES

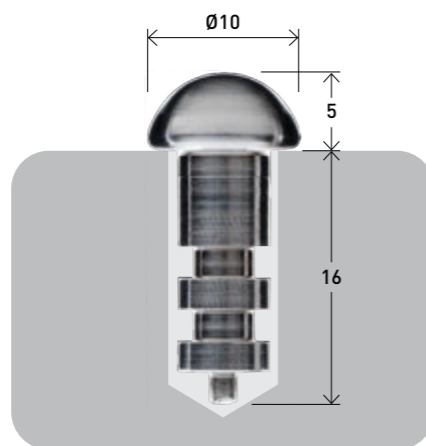
Masonry, timber, metals

FIXING

Drill and glue

LOCATION

Indoor or outdoor



CONSUMABLES

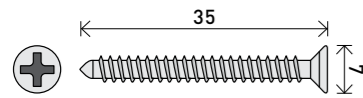
DTAC's range of consumables aids in the preparation and installation of various DTAC Products.

- Manufactured from premium quality materials
- Simple to use
- Specifically designed to work alongside DTAC Products.



CONSUMABLES

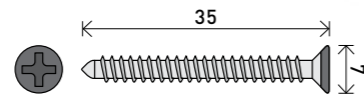
DTAC®



GREY SCREW BAG KIT

PRODUCT CODE: DESB01

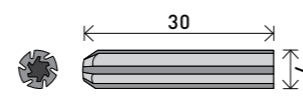
14 x grey 304 stainless steel screws used for screw-fixing DTAC Stair Nosing.



BLACK SCREW BAG KIT

PRODUCT CODE: DESB02

14 x black 304 stainless steel screws used for screw-fixing DTAC Stair Nosing.



PLUG KIT

PRODUCT CODE: DESB03

14 x plugs used with DTAC Stair Edging Screw Bag Kits.



3M – GREEN MASKING TAPE 36MM X 55M

PRODUCT CODE: DTC0050

Green masking tape 36mm wide x 55m long for use with setting out templates for DTAC Flat Back Warning Tactiles.



3M – GREEN MASKING TAPE 12MM X 55M

PRODUCT CODE: DTC0060

Green masking tape 12mm wide x 55m long for use with setting out templates for DTAC Flat Back Warning Tactiles.



3M – ADHESIVE CLEANER SOLVENT SPRAY 700 (350G)

PRODUCT CODE: DTC0090

Adhesive Cleaner & Solvent is used for cleaning substrates prior to adhesive fixing DTAC Stair Nosing, Edging and Flat Back Warning Tactiles.

CONSUMABLES

DTAC®



3M – EPX APPLICATOR

PRODUCT CODE: DTC0100

Applicator Gun used in conjunction with 3M Scotch-Weld Adhesive for installing DTAC Flat Back Warning Tactiles.



LOCTITE 263 HIGH STRENGTH THREADLOCKER (50ML BOTTLE)

PRODUCT CODE: DTC0440

Carpet Tactile Thread adhesive used for adhering DTAC Carpet Tactile Systems to Carpet Plates.



DTAC DT0100 INSTALLATION



DTAC DT0100 INSTALLATION



3M – 8407NZ GRAY SCOTCH-WELD ADHESIVE (45ML CARTRIDGE)

PRODUCT CODE: DTC0420

Flat Back Warning Tactile Adhesive used in conjunction with 3M EPX Applicator Gun for installing DTAC Flat Back Warning Tactiles.



3M – MIXING NOZZLE – EPXMN45

PRODUCT CODE: DTC0430

Mixing nozzle used in conjunction with 3M Scotch-Weld Adhesive for installing DTAC Flat Back Warning Tactiles.



CARPET TACTILE SYSTEM FASTENING TOOL

PRODUCT CODE: DTC0300

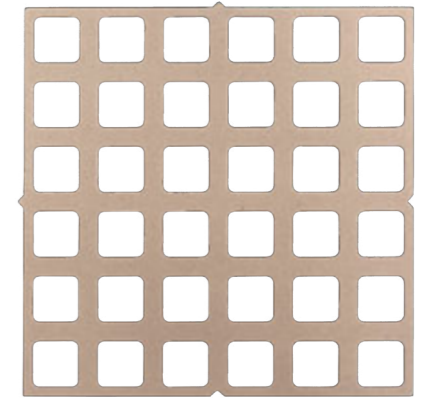
Used in conjunction with an electric drill to tighten tactiles installed on carpet.



ALUMINIUM CAULKING GUN

PRODUCT CODE: DTC0460

Aluminium Caulking Gun used for applying adhesive cartridges and sausages. Includes 2 nozzles.



CARDBOARD TEMPLATE 300x300MM (SQUARE HOLES)

PRODUCT CODE: DTEM0040

DTAC square hole cardboard templates are used in conjunction with DTAC Flat Back Warning Tactiles which are adhered onto the substrate. Used when marking out locations for installation.



SIMSON ISR 70-05 ANCHOR FIX (290ML CARTRIDGE)

PRODUCT CODE: DTC0040

Stair Edging Adhesive is used for fixing DTAC Stair Nosing & Edging, Integrated Stainless Steel Plates and Carpet System Plates.



SIMSON ISR 70-05 ANCHOR FIX (600ML SAUSAGE)

PRODUCT CODE: DTC0045

Stair Edging Adhesive is used for fixing DTAC Stair Nosing & Edging, Integrated Stainless Steel Plates and Carpet System Plates.



CARDBOARD TEMPLATE 300x300mm (ROUND HOLES)

PRODUCT CODE: DTEM0030

DTAC round hole cardboard templates are used in conjunction with DTAC Spiked Warning Tactiles which are pressure fitted into the substrate. Used when marking out locations for installation. *Not suitable for drilled Carpet Tactiles.*



CARPET HOLE PUNCHING TOOL

PRODUCT CODE: DTC0270

Used in conjunction with an electric drill to punch holes in carpet to install carpet tactiles.



**DTAC ALUMINIUM
TEMPLATE FOR
WARNING TACTILES
(600x900mm)**

PRODUCT CODE: DTEM0110

Simplifies the installation of DTAC Warning Tactiles.

2 Connector Plates and 4 Fixings included.



**DTAC ALUMINIUM
TEMPLATE FOR
DIRECTIONAL TACTILES
(600x600mm)**

PRODUCT CODE: DTEM0100

Simplifies the installation of DTAC Directional Tactiles.

2 Connector Plates and 4 Fixings included.



**DTAC ALUMINIUM
TEMPLATE CONNECTOR
PLATES AND FIXINGS**

PRODUCT CODE: DTEM0120

Connects 2 Aluminium Templates to each other.



**DTAC STEEL TEMPLATE
FOR WARNING TACTILES
(300x600mm)**

PRODUCT CODE: DTEM0200

Simplifies the installation of DTAC Warning Tactiles.



**DTAC STEEL TEMPLATE
FOR DIRECTIONAL
TACTILES (300x600mm)**

PRODUCT CODE: DTEM0210

Simplifies the installation of DTAC Spiked Directional Tactiles.



DTAC DT0106 INSTALLATION

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