

TACTILE INDICATORS

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THE DTAC RANGE OF TACTILES

DTAC pioneered architectural Tactile Ground Surface Indicators (TGSIs) in Australia and continue to deliver the most aesthetic NCC compliant solutions available. With an extensive range of designs and colours of both warning and directional tactiles, DTAC work closely with architects, designers and specifiers to exceed form and function expectations on every project.

FEATURES & BENEFITS

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

Backed by 2 year warranty

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

If you have any questions in relation to the DTAC range, DTAC is ready and able to assist you in getting it right. Email a DTAC representative at solutions@dtac.com.au or for a friendly voice you can call 1300 793 478.



THE DTAC DIFFERENCE

DTAC®

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



DTAC TGSIS BEING INSTALLED

WARNING TGSI'S



DTAC DT0100 STAINLESS CLASSIC INSTALLATION (DISCRETE)



DTAC DIT0010 CLASSIC INSTALLATION (INTEGRATED)





STAINLESS CLASSIC

DTAC®

DTAC design and manufacture the original Classic Tactile GSI's which combine a high quality finish with high slip resistance properties. Manufactured in 316 marine grade stainless steel, the DTAC Classic Tactile GSI features a machined, concentric circle design on the horizontal face with a smooth bevelled edge around its perimeter.

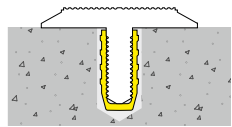
Registered Design

TESTED

- ✓ AS 4586 APPENDIX A: Wet Pendulum Test
- ✓ AS 4586 APPENDIX C: Wet/Barefoot Ramp Test
- ✓ AS 4586 APPENDIX D: Oil/Wet Ramp Test
- ✓ AS 1428.4 APPENDIX E: Design for Access & Mobility

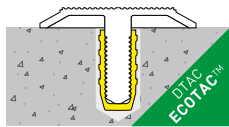


SUBSTRATE Stone / Masonry / Timber / Vinyl



CODE DT0100

FIXING Drill and pressure fit



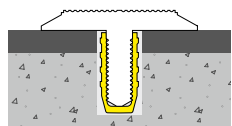
CODE DT0120

FIXING Drill and pressure fit

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

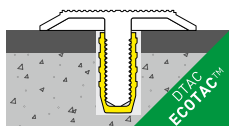
Registered Design

SUBSTRATE Vitrified Porcelain / Ceramics / Glass / Metal



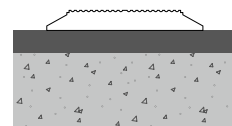
CODE DT0100

FIXING Diamond core/pressure fit



CODE DT0120

FIXING Diamond core/pressure fit

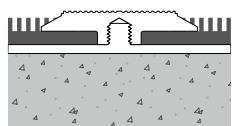


CODE DT0101

FIXING Direct stick

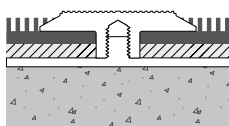
See page 9 for integrated tile plates

SUBSTRATE Carpet / Carpet Tiles



CODE DT0103

FIXING Drill and screw



CODE DT0106

FIXING Drill and screw



Carpet plate supplied with all carpet tactiles H300 x W300 x T2mm



STAINLESS TERRACED

DTAC®

DTAC Terraced Tactile GSI's exemplify the qualities of slip resistance while fusing together performance and style. Manufactured in 316 marine grade stainless steel, the DTAC Terraced Tactile GSI features a machined, concentric circle design over the entire surface to provide maximum grip in all environmental conditions.

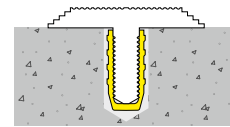
Registered Design

TESTED

- ✓ AS 4586 APPENDIX A: Wet Pendulum Test
- ✓ AS 4586 APPENDIX C: Wet/Barefoot Ramp Test
- ✓ AS 4586 APPENDIX D: Oil/Wet Ramp Test
- ✓ AS 1428.4 APPENDIX E: Design for Access & Mobility

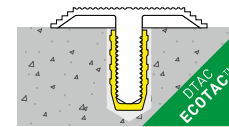


SUBSTRATE Stone / Masonry / Timber / Vinyl



CODE DT0110

FIXING Drill and pressure fit



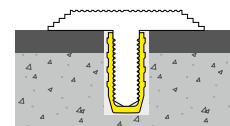
CODE DT0130

FIXING Drill and pressure fit

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

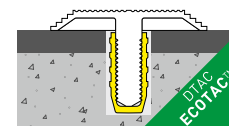
Registered Design

SUBSTRATE Vitrified Porcelain / Ceramics / Glass / Metal



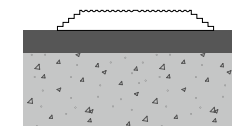
CODE DT0110

FIXING Diamond core/pressure fit



CODE DT0130

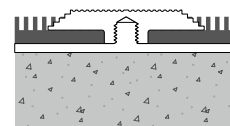
FIXING Diamond core/pressure fit



CODE DT0111

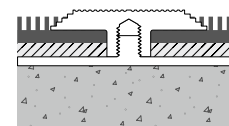
FIXING Direct stick

SUBSTRATE Carpet / Carpet Tiles



CODE DT0113

FIXING Drill and screw



CODE DT0116

FIXING Drill and screw



Carpet plate supplied with all carpet tactiles H300 x W300 x T2mm



BLACK TOP CLASSIC

DTAC®

DTAC Black Top Classic Tactile GSI's combine a high quality finish with high slip resistance properties. Manufactured in 316 marine grade stainless steel incorporating a moulded polymer insert. The DTAC Black Top Classic Tactile GSI features a concentric circle design for optimum grip with a smooth outer edge.

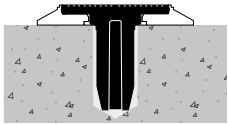
Patent Pending, Registered Design

TESTED

- ✓ AS 4586 APPENDIX A: Wet Pendulum Test
- ✓ AS 4586 APPENDIX C: Wet/Barefoot Ramp Test
- ✓ AS 4586 APPENDIX D: Oil/Wet Ramp Test
- ✓ AS 1428.4 APPENDIX E: Design for Access & Mobility



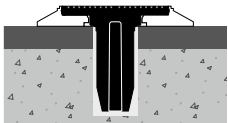
SUBSTRATE Stone / Masonry / Timber / Vinyl



CODE DT0200

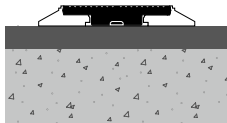
FIXING Drill and pressure fit

SUBSTRATE Vitrified Porcelain / Ceramics / Glass / Metal



CODE DT0200

FIXING Diamond core/pressure fit



CODE DT0201

FIXING Direct stick

See page 9 for integrated tile plates



DTAC DT0200 INSTALLATION



BLACK TOP TERRACED

DTAC®

DTAC Black Top Terraced Tactile GSI's combine a high quality finish with high slip resistance properties. Manufactured in 316 marine grade stainless steel incorporating a moulded polymer insert. The DTAC Black Top Terraced Tactile GSI features a concentric circle design for optimum grip with a terraced outer edge.

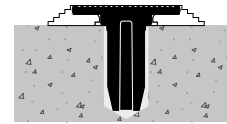
Patent Pending, Registered Design

TESTED

- ✓ AS 4586 APPENDIX A: Wet Pendulum Test
- ✓ AS 4586 APPENDIX C: Wet/Barefoot Ramp Test
- ✓ AS 4586 APPENDIX D: Oil/Wet Ramp Test
- ✓ AS 1428.4 APPENDIX E: Design for Access & Mobility



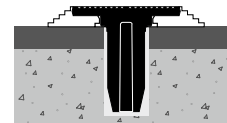
SUBSTRATE Stone / Masonry / Timber / Vinyl



CODE DT0210

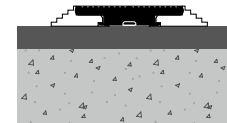
FIXING Drill and pressure fit

SUBSTRATE Vitrified Porcelain / Ceramics / Glass / Metal



CODE DT0210

FIXING Diamond core/pressure fit



CODE DT0211

FIXING Direct stick



DTAC DT0210 INSTALLATION

INTEGRATED TILE PLATES

DTAC®

DTAC Stainless Classic Integrated Tile Plates combine a high quality finish with high slip resistance properties. Manufactured in 316 Marine Grade Stainless Steel, the DTAC Stainless Classic Integrated Tile Plates feature a machined, concentric circle design on the horizontal face with a smooth bevelled edge around its perimeter.

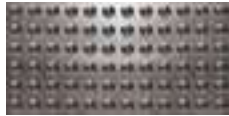
TESTED

- ✓ AS 4586 APPENDIX A: Wet Pendulum Test
- ✓ AS 4586 APPENDIX C: Wet/Barefoot Ramp Test
- ✓ AS 4586 APPENDIX D: Oil/Wet Ramp Test
- ✓ AS 1428.4 APPENDIX E: Design for Access & Mobility



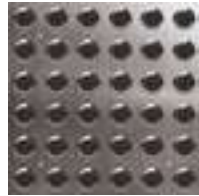
DIT0010

H300 x W300 x T2mm



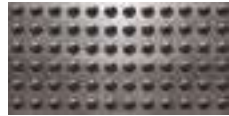
DIT0020

H300 x W600 x T2mm



DIT0030

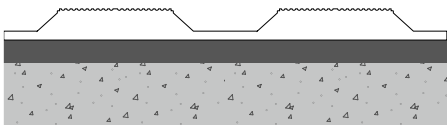
H300 x W300 x T2mm



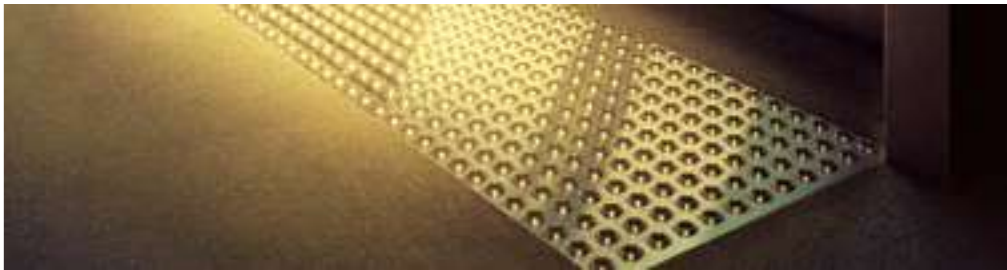
DIT0040

H300 x W600 x T2mm

SUBSTRATE Stone / Masonry / Timber / Vinyl / Vitrified Porcelain / Ceramics / Glass / Metal Carpet / Carpet tiles



FIXING Drill and screw or direct stick as required



DTAC DIT0040 INSTALLATION

BRASS CLASSIC

DTAC®



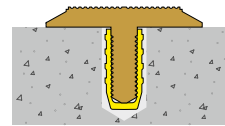
DTAC Brass Classic TGSIs combine a high quality finish with high slip resistance properties. Manufactured in solid Brass, the DTAC Brass Classic TGSIs feature a machined, concentric circle design on the horizontal face with a smooth bevelled outer edge.

TESTED

- ✓ AS 4586 APPENDIX A: Wet Pendulum Test
- ✓ AS 4586 APPENDIX C: Wet/Barefoot Ramp Test
- ✓ AS 4586 APPENDIX D: Oil/Wet Ramp Test
- ✓ AS 1428.4 APPENDIX E: Design for Access & Mobility



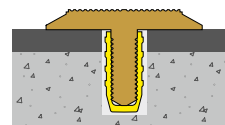
SUBSTRATE Stone / Masonry / Timber / Vinyl



CODE DT0300

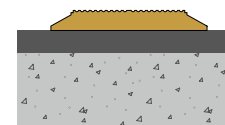
FIXING Drill and pressure fit

SUBSTRATE Vitrified Porcelain / Ceramics / Glass / Metal



CODE DT0300

FIXING Diamond core/pressure fit



CODE DT0301

FIXING Direct stick



DTAC DT0300 INSTALLATION



URETHANE CLASSIC

DTAC®



DTAC Urethane Classic TGSi's 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 grooved design on the horizontal face with a smooth outer edge.

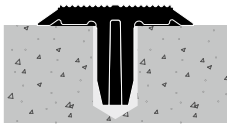
Registered Design

TESTED

- ✓ AS 4586 APPENDIX A: Wet Pendulum Test
- ✓ AS 4586 APPENDIX C: Wet/Barefoot Ramp Test
- ✓ AS 4586 APPENDIX D: Oil/Wet Ramp Test
- ✓ AS 1428.4 APPENDIX E: Design for Access & Mobility
- ✓ AS/ISO 9239.1: Reaction to Fire Tests for Floor Coverings

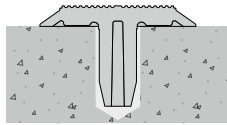


SUBSTRATE Stone / Masonry / Timber / Vinyl



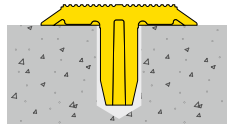
CODE DT0600B

FIXING Drill and pressure fit



CODE DT0600LG

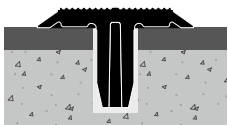
FIXING Drill and pressure fit



CODE DT0600Y

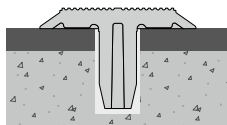
FIXING Drill and pressure fit

SUBSTRATE Vitrified Porcelain / Ceramics / Glass / Metal



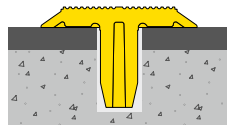
CODE DT0600B

FIXING Diamond core/pressure fit



CODE DT0600LG

FIXING Diamond core/pressure fit



CODE DT0600Y

FIXING Diamond core/pressure fit



DTAC DT0600B INSTALLATION



COLOURMAX CLASSIC

DTAC®

DTAC Colourmax TGSi's combine the flexibility of colour with durable polymers while ensuring high slip resistance properties. Manufactured in solid 316 marine grade stainless steel with a hardwearing outer polymer ring, the DTAC Colourmax TGSi features a machined, concentric circle design on the horizontal face with a smooth moulded outer edge.

Registered Design

TESTED

- ✓ AS 4586 APPENDIX A: Wet Pendulum Test
- ✓ AS 1428.4 APPENDIX E: Design for Access & Mobility



AVAILABLE COLOURS



BLACK
DT0400B



DARK GREY
DT0400DG



LIGHT GREY
DT0400LG



RED
DT0400R



SILVER
DT0400S

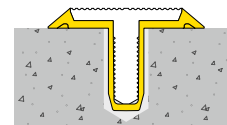


TERRACOTTA
DT0400T



YELLOW
DT0400Y

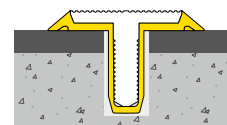
SUBSTRATE Stone / Masonry / Timber / Vinyl



CODE DT0400

FIXING Drill and pressure fit

SUBSTRATE Vitrified Porcelain / Ceramics / Glass / Metal



CODE DT0400

FIXING Diamond core/pressure fit

DTAC Ultimat™ Tactiles combine a high quality finish and flexibility of colour choice with durable UV stabilised urethanes.

Used in conjunction with DTAC Anchor Adhesive®, specially formulated to provide excellent adhesion eliminating the need for a butyl backing.

TESTED

- ✓ AS 4586 APPENDIX A: Wet Pendulum Test
- ✓ AS 4586 APPENDIX C: Wet/Barefoot Ramp Test
- ✓ AS 4586 APPENDIX D: Oil/Wet Ramp Test
- ✓ AS 1428.4 APPENDIX E: Design for Access & Mobility
- ✓ AS/ISO 9239.1: Reaction to Fire Tests for Floor Coverings



AVAILABLE COLOURS



BLACK

H300 x W300 x T2mm



YELLOW

H300 x W300 x T2mm



LIGHT GREY

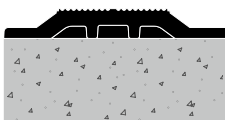
H300 x W300 x T2mm



IVORY

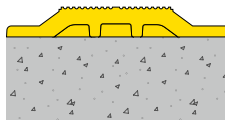
H300 x W300 x T2mm

SUBSTRATE Stone / Masonry / Timber / Vinyl / Vitrified Porcelain / Ceramics / Glass / Metal



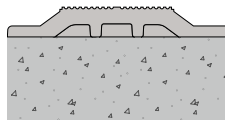
CODE DWU0010

FIXING Direct stick



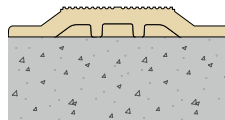
CODE DWU0011

FIXING Direct stick



CODE DWU0012

FIXING Direct stick



CODE DWU0013

FIXING Direct stick



DTAC DWU0011 SHOWN

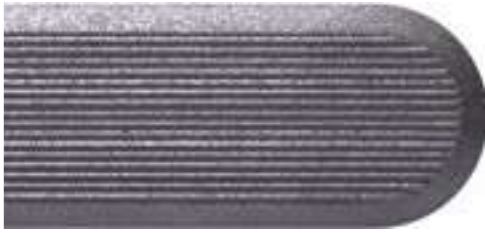
DIRECTIONAL TGSIS



DTAC DIR0120 INSTALLATION

STAINLESS CLASSIC

DTAC®



DTAC Stainless Classic Directional Tactile's 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 and a smooth outer edge.

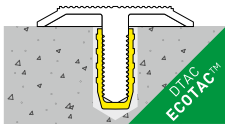
Registered Design

TESTED

- ✓ AS 4586 APPENDIX A: Wet Pendulum Test
- ✓ AS 4586 APPENDIX B: Dry floor friction test
- ✓ AS 4586 APPENDIX C: Wet/Barefoot Ramp Test
- ✓ AS 4586 APPENDIX D: Oil/Wet Ramp Test
- ✓ AS 1428.4 APPENDIX E: Design for Access & Mobility

R13
GRIP

SUBSTRATE Stone / Masonry / Timber / Vinyl



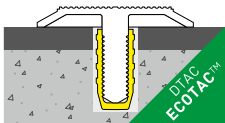
As part of DTAC's commitment to the environment, our **ECOTAC™** range of tactiles use significantly less material whilst maintaining the highest performance.

Registered Design

CODE DIR0120

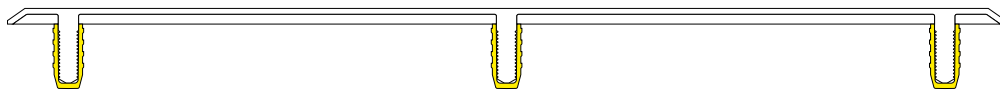
FIXING Drill and pressure fit

SUBSTRATE Vitrified Porcelain / Ceramics / Glass / Metal



CODE DIR0120

FIXING Diamond core/ pressure fit



SIZE L290 x W35 x H5mm

STAINLESS TERRACED

DTAC®



DTAC Stainless Terraced Directional Tactile's 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 and a terraced outer edge.

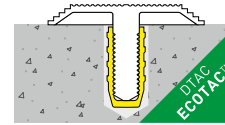
Registered Design

TESTED

- ✓ AS 4586 APPENDIX A: Wet Pendulum Test
- ✓ AS 4586 APPENDIX B: Dry floor friction test
- ✓ AS 4586 APPENDIX C: Wet/Barefoot Ramp Test
- ✓ AS 4586 APPENDIX D: Oil/Wet Ramp Test
- ✓ AS 1428.4 APPENDIX E: Design for Access & Mobility

R13
GRIP

SUBSTRATE Stone / Masonry / Timber / Vinyl



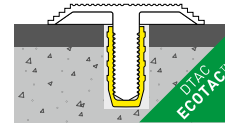
As part of DTAC's commitment to the environment, our **ECOTAC™** range of tactiles use significantly less material whilst maintaining the highest performance.

Registered Design

CODE DIR0130

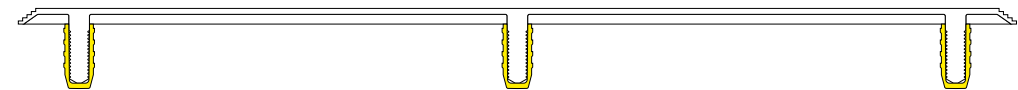
FIXING Drill and pressure fit

SUBSTRATE Vitrified Porcelain / Ceramics / Glass / Metal



CODE DIR0130

FIXING Diamond core/ pressure fit



SIZE L290 x W35 x H5mm



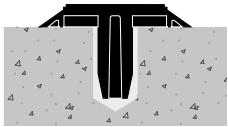
DTAC Urethane Classic Directional Tactile's combine a high quality finish and the flexibility of colour choice with durable high grade urethanes ensuring high slip resistance properties. Moulded in high impact UV stabilised urethane, featuring a grooved design on the horizontal face with a smooth outer edge.

TESTED

- ✓ AS 4586 APPENDIX A: Wet Pendulum Test
- ✓ AS 4586 APPENDIX B: Dry floor friction test
- ✓ AS 4586 APPENDIX C: Wet/Barefoot Ramp Test
- ✓ AS 4586 APPENDIX D: Oil/Wet Ramp Test
- ✓ AS 1428.4 APPENDIX E: Design for Access & Mobility

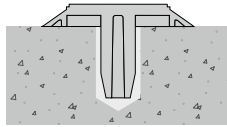


SUBSTRATE Stone / Masonry / Timber / Vinyl



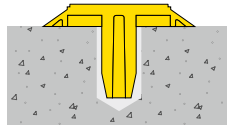
CODE DIRP0705B

FIXING Drill and pressure fit



CODE DIRP0705LG

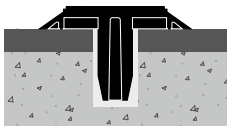
FIXING Drill and pressure fit



CODE DIRP0705Y

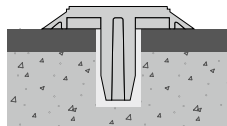
FIXING Drill and pressure fit

SUBSTRATE Vitrified Porcelain / Ceramics / Glass / Metal



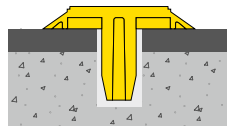
CODE DIRP0705B

FIXING Diamond core/pressure fit



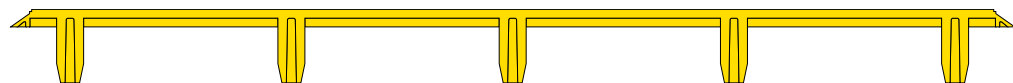
CODE DIRP0705LG

FIXING Diamond core/pressure fit



CODE DIRP0705Y

FIXING Diamond core/pressure fit



SIZE L290 x W35 x H5mm



DTAC DIR0120 INSTALLATION

URBAN EDGE PROTECTORS



DTAC DEP0040 INSTALLATION

STAINLESS BUTTON ROUND

DTAC®

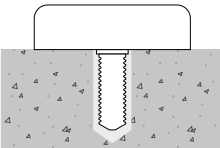


Manufactured in 316 marine grade stainless steel and also available in solid brass, the DTAC round button edge protector helps to deter and prevent unwanted "grinding" damage from skateboards, rollerblades and BMX bikes.



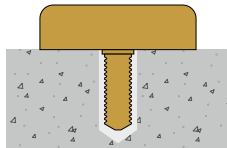
(Also available in brass DEP0300)

SUBSTRATE Stone / Masonry / Timber / Vinyl



CODE DEP0010

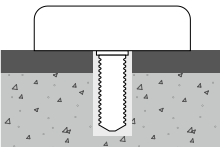
FIXING Drill and glue



CODE DEP0300

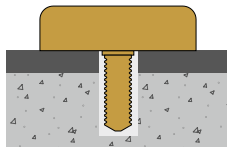
FIXING Drill and glue

SUBSTRATE Vitrified Porcelain / Ceramics / Glass / Metal



CODE DEP0010

FIXING Diamond core and glue



CODE DEP0300

FIXING Diamond core and glue



DTAC DEP0010 INSTALLATION

STAINLESS BUTTON BEVELLED

DTAC®

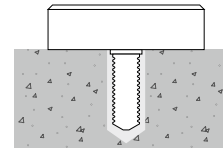


Manufactured in 316 marine grade stainless steel and also available in solid brass, the DTAC bevelled button edge protector helps to deter and prevent unwanted "grinding" damage from skateboards, rollerblades and BMX bikes.



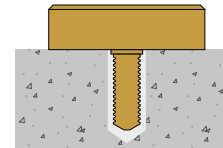
(Also available in brass DEP0301)

SUBSTRATE Stone / Masonry / Timber / Vinyl



CODE DEP0020

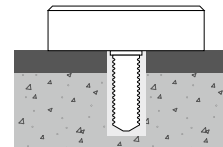
FIXING Drill and glue



CODE DEP0301

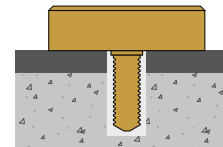
FIXING Drill and glue

SUBSTRATE Vitrified Porcelain / Ceramics / Glass / Metal



CODE DEP0020

FIXING Diamond core and glue



CODE DEP0301

FIXING Diamond core and glue



DTAC DEP0020 INSTALLATION

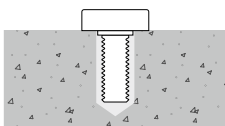
STAINLESS BAR THIN

DTAC®



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

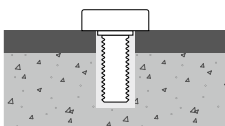
SUBSTRATE Stone / Masonry / Timber / Vinyl



CODE DEP0040

FIXING Drill and glue

SUBSTRATE Vitrified Porcelain / Ceramics / Glass / Metal



CODE DEP0040

FIXING Diamond core and glue



DTAC DEP0040 INSTALLATION

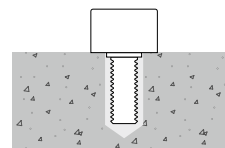
STAINLESS BAR THICK

DTAC®



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

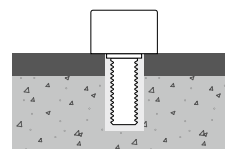
SUBSTRATE Stone / Masonry / Timber / Vinyl



CODE DEP0060

FIXING Drill and glue

SUBSTRATE Vitrified Porcelain / Ceramics / Glass / Metal



CODE DEP0060

FIXING Diamond core and glue



DTAC DEP0060 INSTALLATION

DTAC[®]

HANDRAIL TACTILE INDICATORS



DTAC DHB0010 INSTALLATION

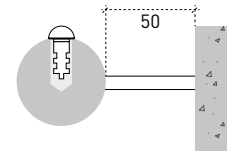
STAINLESS STEEL

DTAC[®]

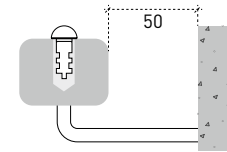


DTAC Handrail Tactile Indicators (HRTI's) combine a high quality product that assists the visually impaired safely negotiate stairs by indicating where a handrail and stairway ends. Manufactured in 316 marine grade stainless steel, the DTAC handrail button has been designed to meet the requirements of AS/NZS 1428. HRTI's also help to deter and prevent unwanted "grinding" damage from skateboards, rollerblades and BMX bikes.

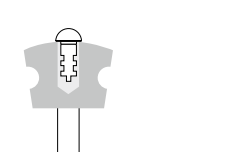
SUBSTRATE Masonry / Timber



CODE DHB0010
FIXING Drill and glue

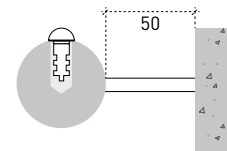


CODE DHB0010
FIXING Drill and glue

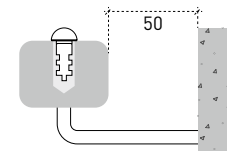


CODE DHB0010
FIXING Drill and glue

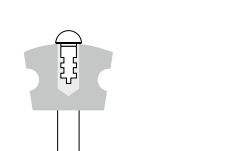
SUBSTRATE Metal



CODE DHB0010
FIXING Drill and glue



CODE DHB0010
FIXING Drill and glue



CODE DHB0010
FIXING Drill and glue



DTAC TACTILES FEATURE
IN ICONIC PROJECTS ALL
OVER AUSTRALIA. LISTED
ARE JUST SOME OF THE
INSTALLATIONS WHERE
DTAC HAS BEEN THE
BRAND OF CHOICE.

Charles Sturt University, Dubbo, NSW
Crown Street, Sydney, NSW
NuVision Building, Baulkham Hills, NSW
Rutherford Technology High School, NSW
Trinity Grammar School, Summer Hill, NSW
University of Newcastle, Port Macquarie, NSW
University of Sydney, Sydney, NSW
Wyong Art House, Wyong, NSW
Collins Square, Melbourne, VIC
Docklands Park, VIC
Monash University Rain Garden, Melbourne, VIC
RMIT University - BWSA, VIC
Ruyton Girls School, Kew, VIC
Saltwater Community Centre, Point Cook, VIC
Victoria Harbour Wharf, Docklands, VIC

DTAC®

ARCHITECTURAL FLOOR TACTILES,
STAIR TREADS & EDGING SOLUTIONS



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