

PRODUCT CATALOGUE

ACCESSIBILITY PRODUCTS

ARCHITECTURAL PRODUCTS

STREET FURNITURE

ENGINEERING COMPONENTS

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We offer various products including, Accessibility products, Architectural products, Street furniture and Engineering components. Even though our prime focus is on tactile indicators for accessibility, Cement paver blocks, wheel stops, and handrails are familiar architectural products that we design with utmost care. The street furniture like bollards, bicycle racks, litter bins, park benches are newly introduced products to the market by Eminent Overseas.

ABOUT US

Eminent overseas is the first company in India that started to provide services of tactile paving. We work with the best architects, planners, and contractors. Quality Control is one of the prime focuses of Eminent overseas. We make sure the raw materials are authentic and genuine. All our products are machine finished getting the details as per the technological designs. Our goal is to create a world that is disabled friendly.

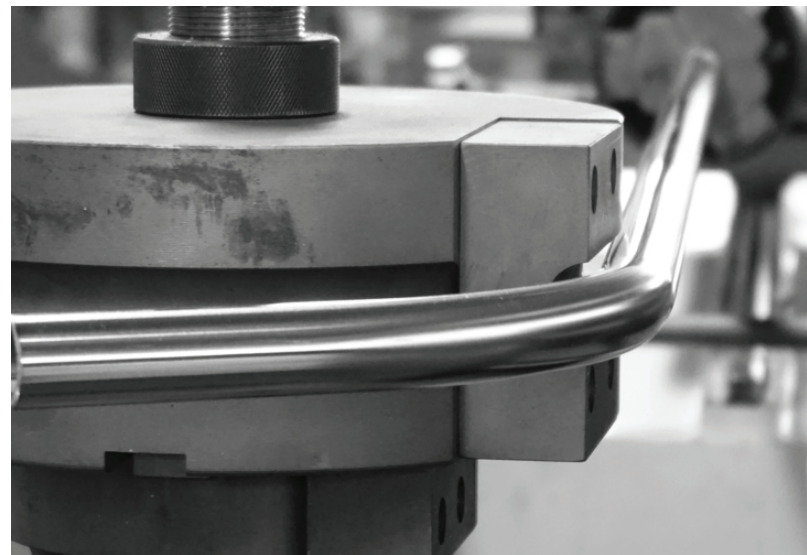
WE BELIEVE IN BUILDING A BETTER TOMORROW



— MANUFACTURING

We, at Eminent Overseas, make sure the raw materials are of pure quality and genuine. All our products are machine finished getting the details as per the technological designs. 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.

Our manufacturing unit is equipped with the most advanced manufacturing techniques that provide various industrial applications such as forging, CNC machining, VMC machining, Casting, and Laser cutting, welding. Forging is a manufacturing process involved in shaping the metal using localized compressive forces. It usually requires further machining. CNC machining is a manufacturing process, which utilizes computerized controls to operate and manipulate machines and cutting tools to shape stock material. We use the most accurate and reliable high-speed precision spindle unit for a tight- tolerance milling.

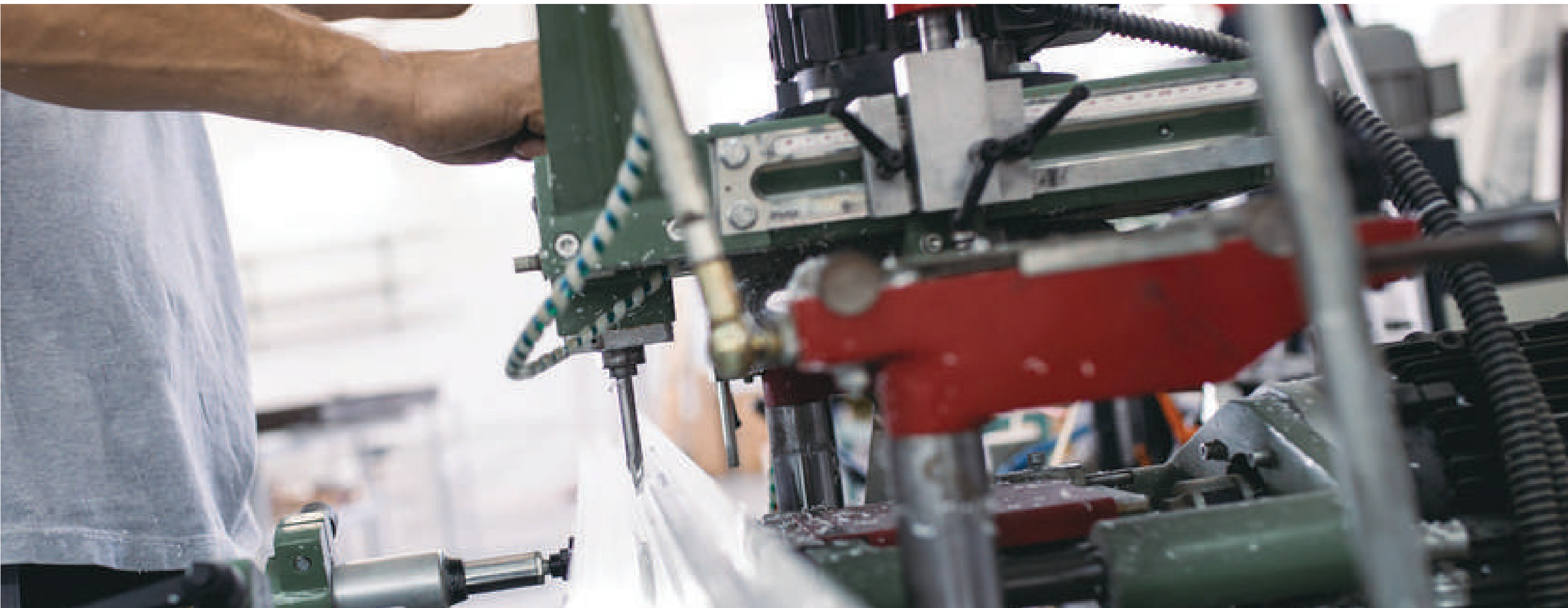


“ All our Products are Machine Finished to get the Details as per the technical designs ”

Being the first and oldest organization that provides tactile paving services in India. Being the oldest in the field, experts in our organization provides friendly facilities for the specially abled in both the public and private sectors. We proactively work with organizations that are experts at disability research and as per their requirements we manufacture innovative tactile indicators. We constantly work and raise our bars to provide exceptional services to our customers.

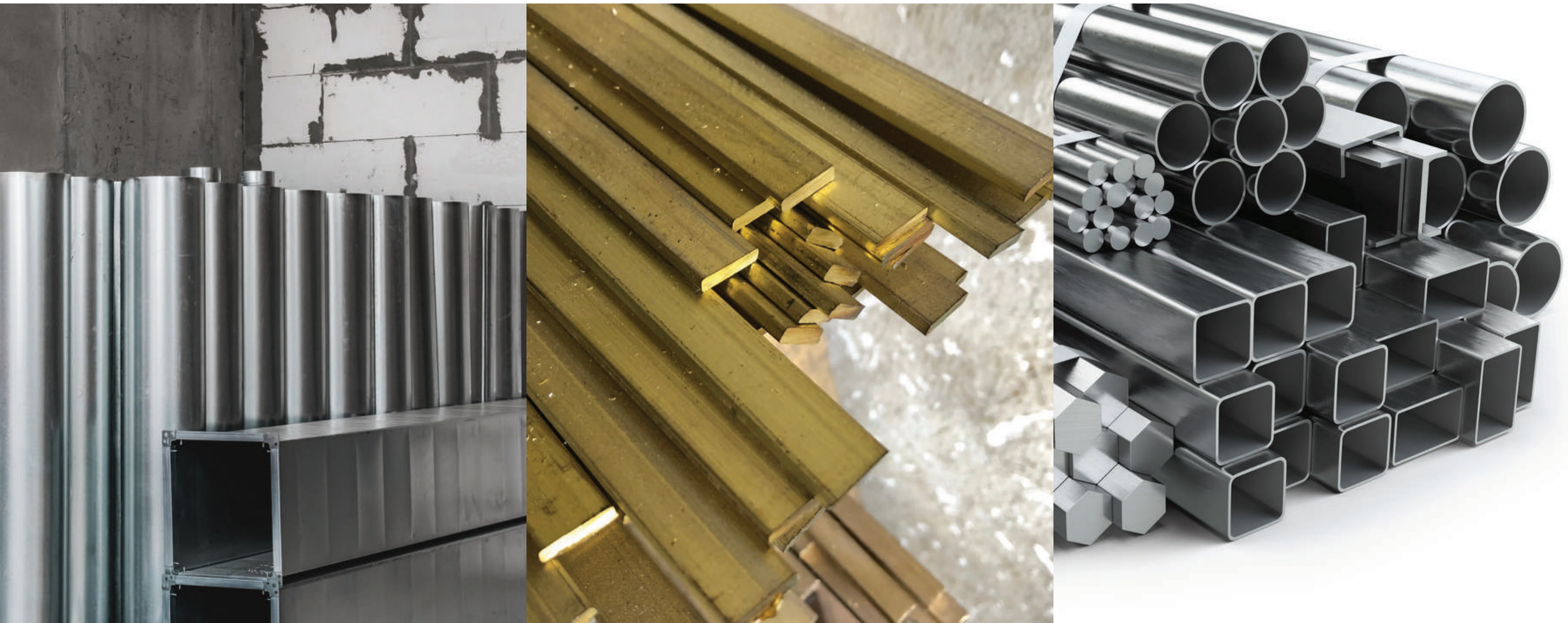
Eminent overseas provides high- quality products to the clients. Our products include Polyurethane Tactile Tiles, braille block, Stainless Steel tactile studs and strips, Anti-skid studs and edge protectors in stainless steel, Bollards, litter bins, bicycle racks and other street furniture. We are offering various customized products for the convenience of the public using quality materials like stainless steel, aluminium, and brass.

Our ultimate goal is to make sure that all the important public places become accessible so that the visually impaired can experience a hassle-free life. We achieve this goal by providing high- quality products to our clients.



Eminent overseas provide In-house facilities for customized products according to customer requirements. We make sure that the raw materials and other resources are always available in the factory for a hassle-free process. We work with the best architects, planners, and contractors to provide the best products to the market. Quality Control is one of the prime focuses of Eminent overseas. All our products are machine finished getting the details as per the technological designs. Scheduled inspections are carried out in the factory to make sure all the resources are sufficient.

With an extensive range of designs and colours, Eminent Overseas work closely with architects, specifiers, and builders to exceed form and function expectations on every project.





Tactile Ground Surface Indicators (TGSIs) are part of a global initiative to provide greater access for the visually impaired in the built environment. Tactile indicators are surface installations used to guide the people who are visually impaired. This technique is used all around the world to make public places and offices more disable friendly. This is a step toward making our shared space more convenient for visually impaired people.

Tactile warnings provide a distinctive surface pattern of trimmed domes, cones, or bars, detectable by a long cane or underfoot, which are used to alert the visually impaired of approaching streets and hazardous surface or grade changes. The reliable design can guide the visually impaired people along the route either by walking on the tactile surface or by maintaining contact with a long white cane.

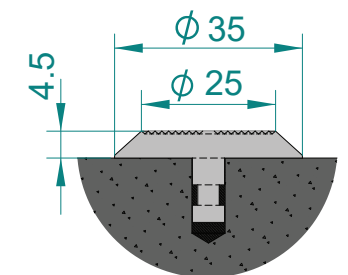
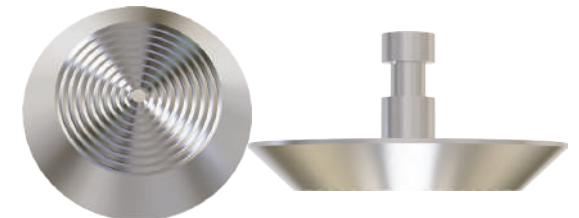
WARNING TGSIS

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STAINLESS STEEL TACTILE WARNING STUD WITH CONCENTRIC RINGS PATTERN ON TOP

SKU : ET-WTS001

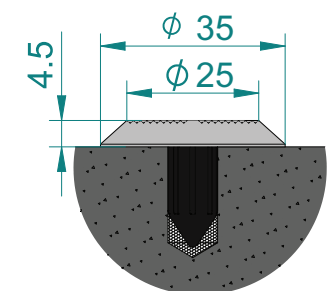
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Concentric Rings
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE WARNING STUD WITH CONCENTRIC RINGS PATTERN ON TOP & POLY SLEEVE

SKU : ET-WTS002

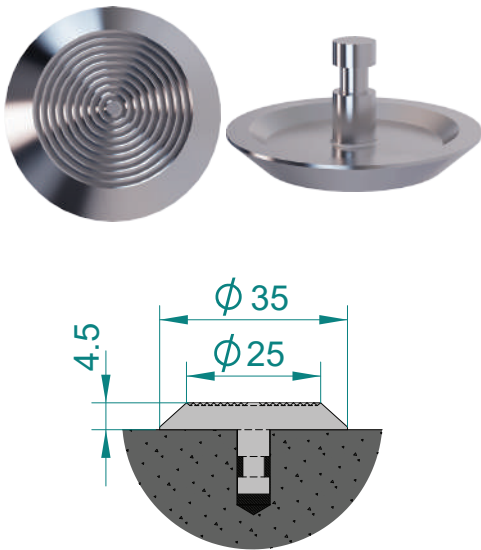
BASE MATERIAL	Stainless Steel 316 Marine Grade & Poly
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Concentric Rings
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and pressure fit or diamond core and pressure fit
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE WARNING STUD WITH CONCENTRIC RINGS PATTERN ON TOP & HOLLOW BACK

SKU : ET-WTS003

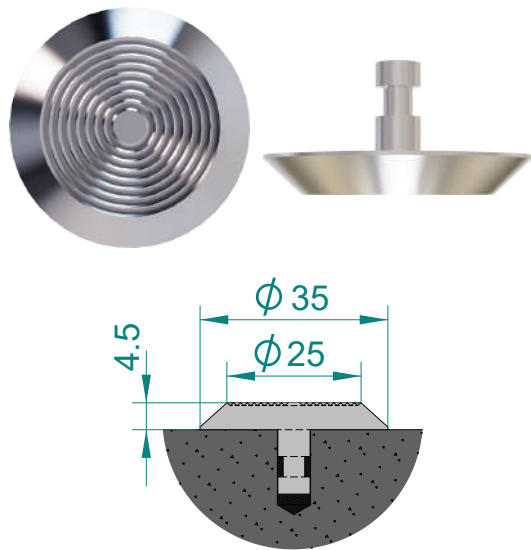
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Concentric Rings
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE WARNING STUD WITH CONCENTRIC RINGS PATTERN ON TOP WITH CIRCULAR CENTER

SKU : ET-WTS005

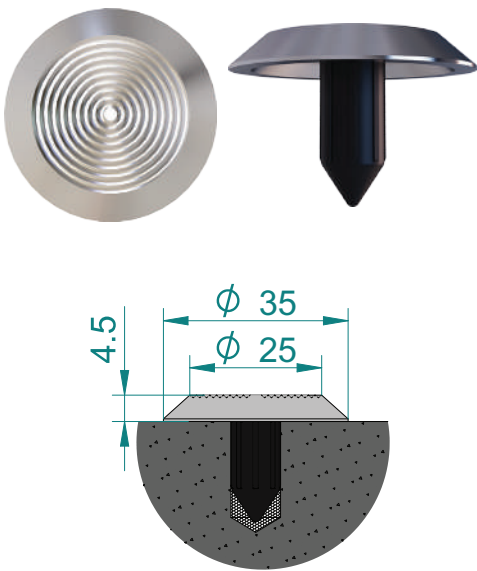
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Concentric Rings with Circular Center
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE WARNING STUD WITH CONCENTRIC RINGS PATTERN ON TOP, HOLLOW BACK & POLY SLEEVE

SKU : ET-WTS004

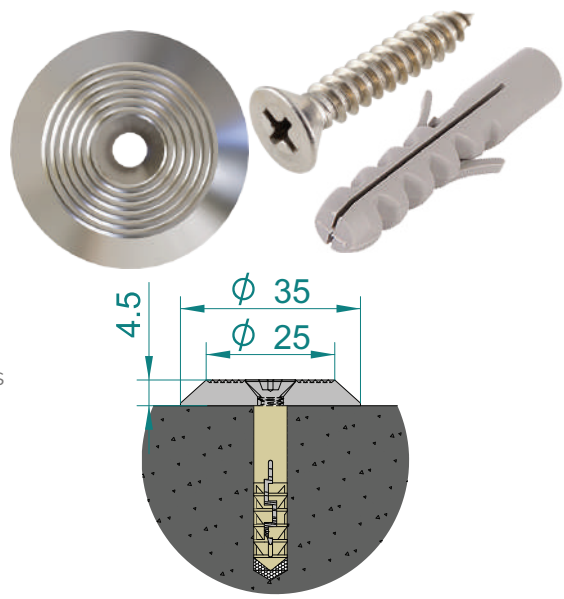
BASE MATERIAL	Stainless Steel 316 Marine Grade & Poly
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Concentric Rings
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and pressure fit or diamond core and pressure fit
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL CARPET TACTILE WARNING STUD WITH CONCENTRIC RINGS PATTERN ON TOP WITH SCREW FIX

SKU : ET-WTS006

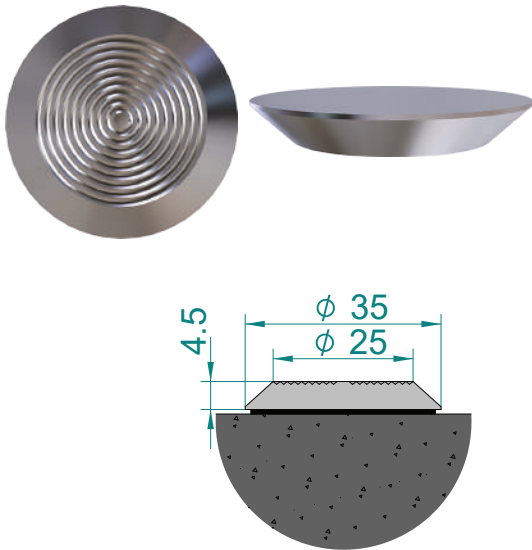
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Concentric Rings with screw hole in center
SUITABLE SUBSTRATES	Carpets, Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill or diamond core & fix with screw and poly anchor
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL FLAT TACTILE WARNING STUD WITH CONCENTRIC RINGS PATTERN ON TOP

SKU : ET-WTS007

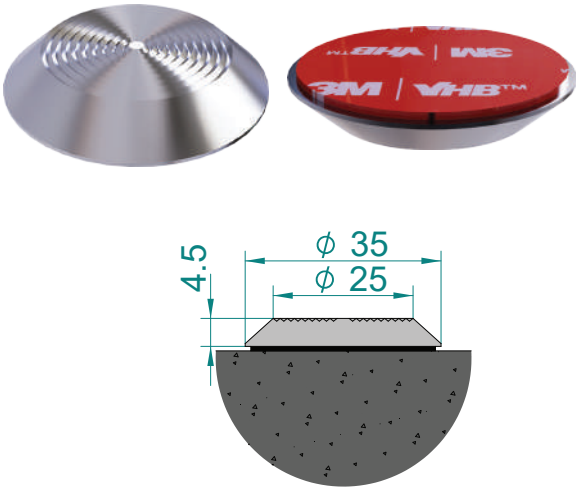
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Concentric Rings
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Stick with heavy duty adhesive or heavy duty double sided adhesive tape (No Drilling required)
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE WARNING STUD WITH CONCENTRIC RINGS PATTERN ON TOP & SELF ADHESIVE

SKU : ET-WTS008

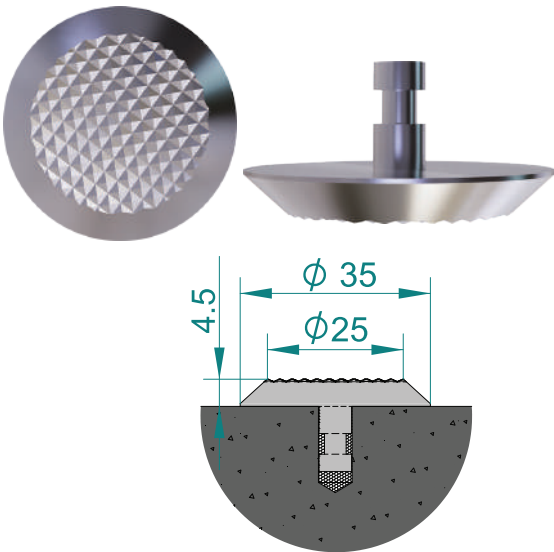
BASE MATERIAL	Stainless Steel 316 Marine Grade & Poly
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Concentric Rings
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Peel and stick (No Drilling required)
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE WARNING STUD WITH DIAMOND PATTERN ON TOP

SKU : ET-WTS009

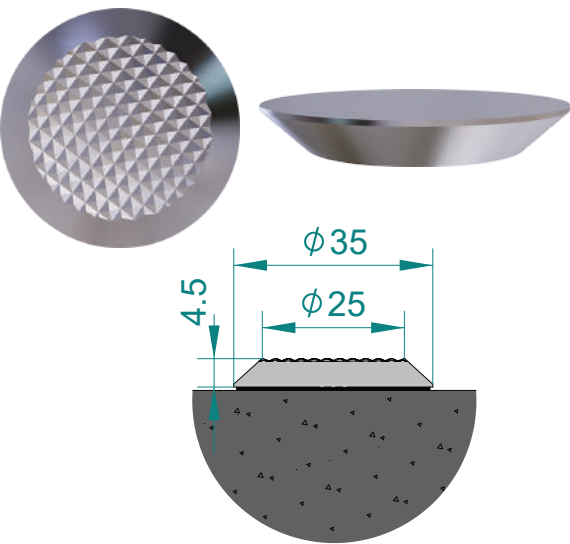
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Crosshatch Diamonds
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL FLAT TACTILE WARNING STUD WITH DIAMOND PATTERN ON TOP

SKU : ET-WTS010

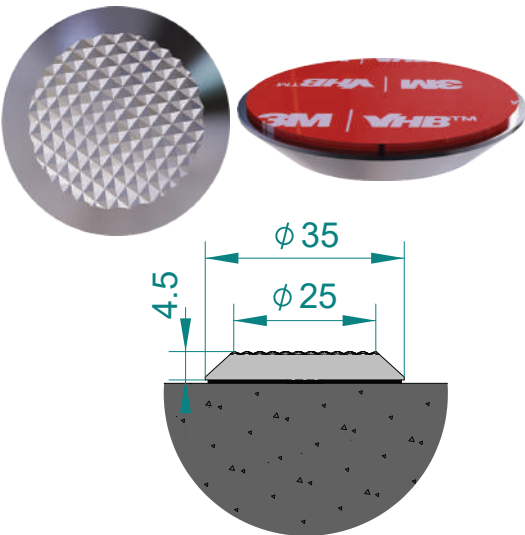
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Crosshatch Diamonds
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Stick with heavy duty adhesive or heavy duty double sided adhesive tape (No Drilling required)
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE WARNING STUD WITH DIAMOND PATTERN ON TOP & SELF ADHESIVE

SKU : ET-WTS011

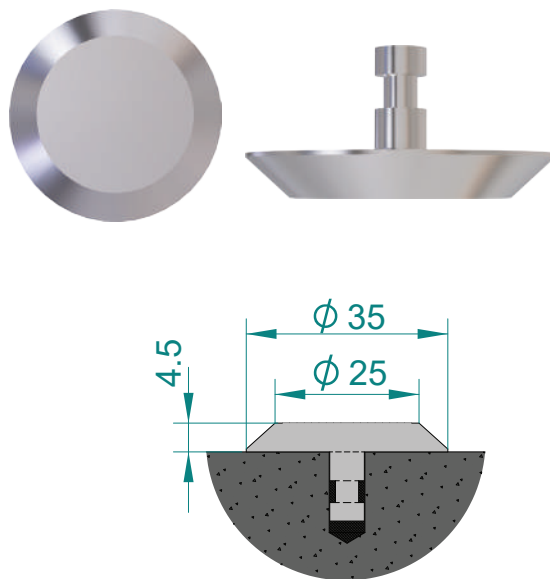
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Crosshatch Diamonds
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Peel and stick (No Drilling required)
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE WARNING STUD WITH PLAIN TOP

SKU : ET-WTS012

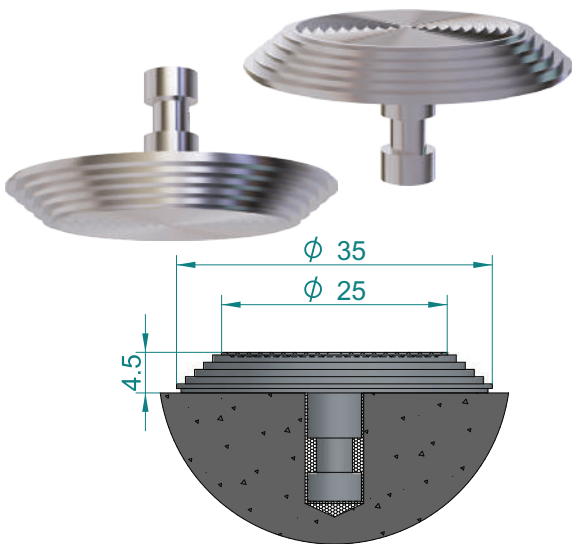
BASE MATERIAL	Stainless Steel 316 Marine Grade & Poly
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Plain
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE WARNING STUD WITH CONCENTRIC RINGS PATTERN ON TOP AND EDGES

SKU : ET-WTS013

BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Concentric Rings on Top & on Edges
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE WARNING STUD WITH CONCENTRIC RINGS PATTERN ON TOP AND PVD COATED COLOUR

SKU : ET-WTS014

BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304
TOP OF STUD	Concentric Rings
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE WARNING STUD WITH CONCENTRIC RINGS PATTERN ON TOP, PVD COATED COLOUR & SELF ADHESIVE

SKU : ET-WTS015

BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304
TOP OF STUD	Concentric Rings
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Peel and stick (No Drilling required)
SPECIAL OPTIONS	Customized sizes available on request

STAINLESS STEEL TACTILE WARNING STUD WITH POLY INSERT OF CONCENTRIC RINGS PATTERN ON TOP

SKU : ET-WTS016

BASE MATERIAL	Stainless Steel 316 Marine Grade & Poly
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Poly Insert with Concentric Rings. color options : Grey, Red, Yellow, Black, Blue & Terracotta.
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request

STAINLESS STEEL TACTILE WARNING STUD WITH CONCENTRIC RINGS PATTERN ON TOP & POLY ON EDGES

SKU : ET-WTS017

BASE MATERIAL	Stainless Steel 316 Marine Grade & Poly
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Concentric Rings & Poly on Edges
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request

STAINLESS STEEL TACTILE WARNING STUD WITH CARBORUNDUM INSERT ON TOP

SKU : ET-WTS018

BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Carborundum Insert color options : Grey, Red, Yellow, Black, Blue & Terracotta.
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request

STAINLESS STEEL FLAT TACTILE WARNING STUD WITH CARBORUNDUM INSERT ON TOP

SKU : ET-WTS019

BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Carborundum Insert. Color Options Grey, Red, Yellow, Black, Blue & Terracotta.
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Stick with heavy duty adhesive or heavy duty double sided adhesive tape (No Drilling required)
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE WARNING STUD WITH CARBORUNDUM INSERT ON TOP & SELF ADHESIVE

SKU : ET-WTS020

BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Carborundum Insert. Color Options Grey, Red, Yellow, Black, Blue & Terracotta.
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Peel and stick (No Drilling required)
SPECIAL OPTIONS	Customized sizes available on request



ALUMINIUM TACTILE WARNING STUD WITH CONCENTRIC RINGS PATTERN ON TOP

SKU : ET-WTS021

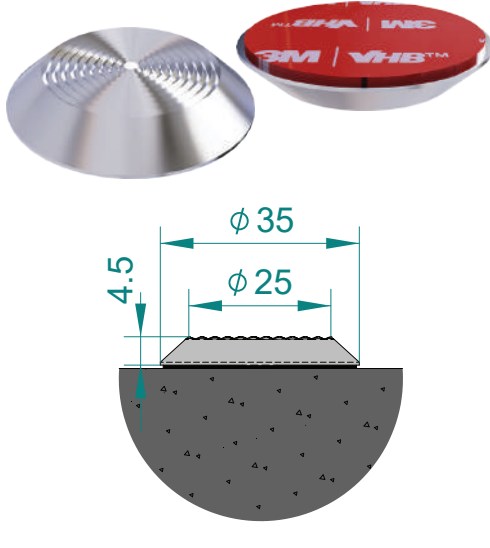
BASE MATERIAL	Aluminum
MATERIAL OPTIONS	Stainless Steel 316 / Stainless Steel 304 / Brass
TOP OF STUD	Concentric Rings
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



ALUMINIUM TACTILE WARNING STUD WITH CONCENTRIC RINGS PATTERN ON TOP & SELF ADHESIVE

SKU : ET-WTS022

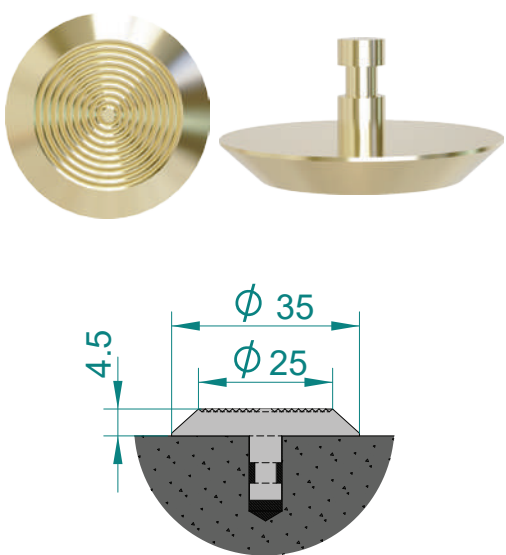
BASE MATERIAL	Aluminum
MATERIAL OPTIONS	Stainless Steel 316 / Stainless Steel 304 / Brass
TOP OF STUD	Concentric Rings
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Peel and stick (No Drilling required)
SPECIAL OPTIONS	Customized sizes available on request



BRASS TACTILE WARNING STUD WITH CONCENTRIC RINGS PATTERN ON TOP

SKU : ET-WTS023

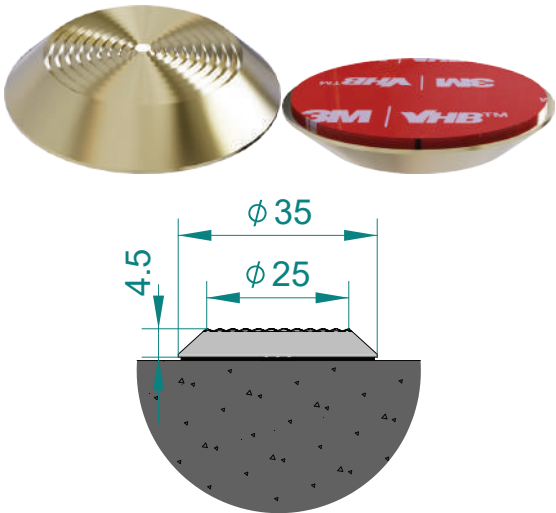
BASE MATERIAL	Brass
MATERIAL OPTIONS	Stainless Steel 316 / Stainless Steel 304 / Aluminum
TOP OF STUD	Concentric Rings
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



BRASS TACTILE WARNING STUD WITH CONCENTRIC RINGS PATTERN ON TOP & SELF ADHESIVE

SKU : ET-WTS024

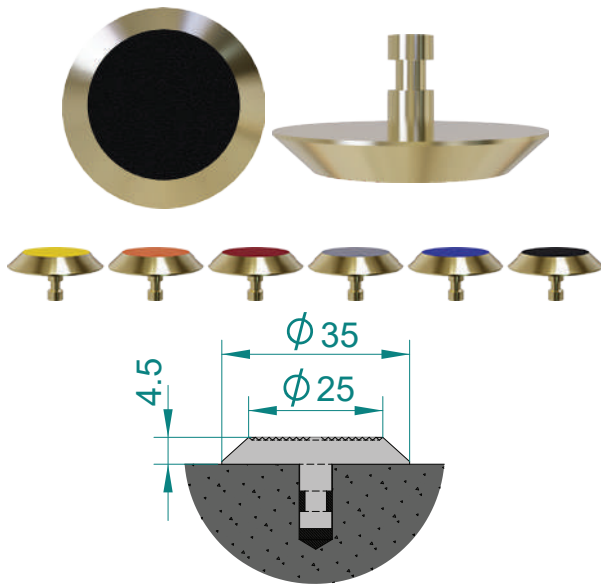
BASE MATERIAL	Brass
MATERIAL OPTIONS	Stainless Steel 316 / Stainless Steel 304 / Aluminum
TOP OF STUD	Concentric Rings
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Peel and stick (No Drilling required)
SPECIAL OPTIONS	Customized sizes available on request



BRASS TACTILE WARNING STUD WITH CARBORUNDUM INSERT ON TOP

SKU : ET-WTS025

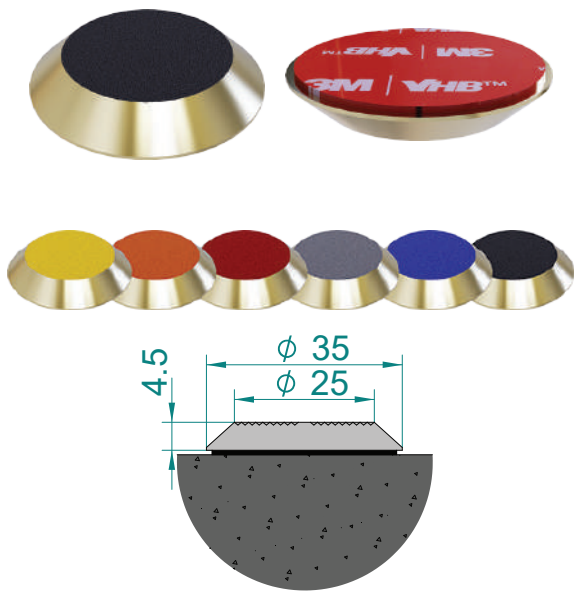
BASE MATERIAL	Brass
MATERIAL OPTIONS	Stainless Steel 316 / Stainless Steel 304
TOP OF STUD	Carborundum Insert Color Options Grey, Red, Yellow, Black, Blue & Terracotta.
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



BRASS TACTILE WARNING STUD WITH CARBORUNDUM INSERT ON TOP & SELF ADHESIVE

SKU : ET-WTS026

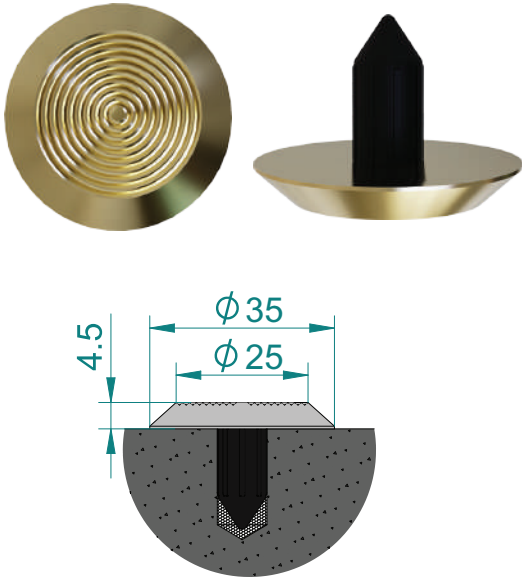
BASE MATERIAL	Brass
MATERIAL OPTIONS	Stainless Steel 316 / Stainless Steel 304
TOP OF STUD	Carborundum Insert Color Options Grey, Red, Yellow, Black, Blue & Terracotta.
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Peel and stick (No Drilling required)
SPECIAL OPTIONS	Customized sizes available on request



BRASS TACTILE WARNING STUD WITH CONCENTRIC RINGS PATTERN ON TOP & POLY SLEEVE

SKU : ET-WTS027

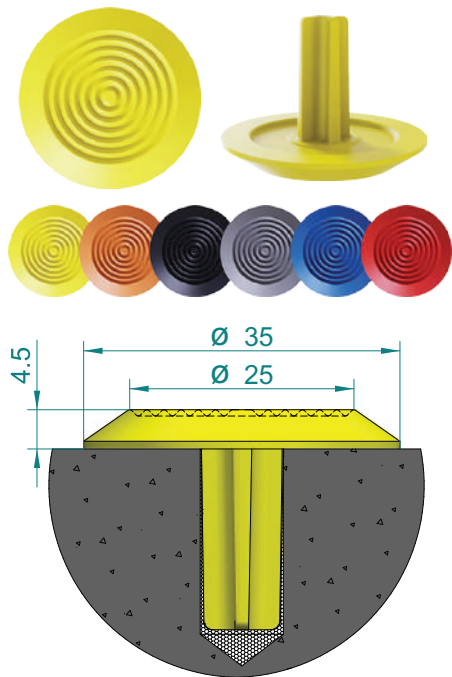
BASE MATERIAL	Brass & Poly
MATERIAL OPTIONS	Stainless Steel 316 / Stainless Steel 304
TOP OF STUD	Concentric Rings
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and pressure fit or diamond core and pressure fit
SPECIAL OPTIONS	Customized sizes available on request



POLYURETHANE TACTILE WARNING STUD WITH CONCENTRIC RINGS PATTERN ON TOP

SKU : ET-WTS028

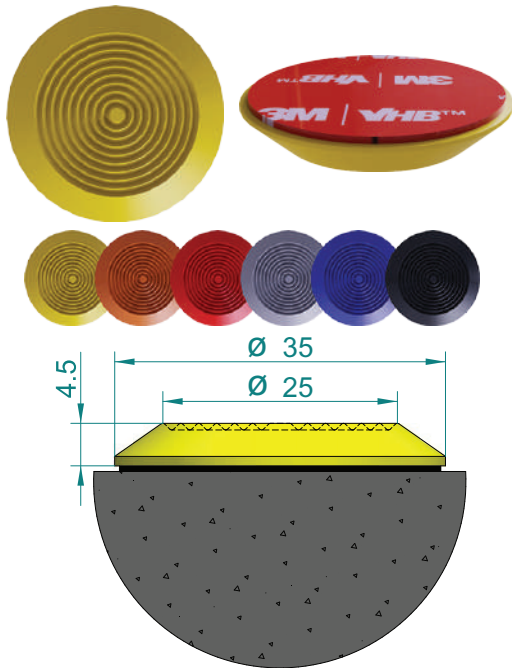
BASE MATERIAL	Polyurethane
COLOR OPTIONS	Grey, Red, Yellow, Black, Blue & Terracotta.
TOP OF STUD	Concentric Rings
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive
SPECIAL OPTIONS	Color Customization only*



POLYURETHANE TACTILE WARNING STUD WITH CONCENTRIC RINGS PATTERN ON TOP & SELF ADHESIVE

SKU : ET-WTS029

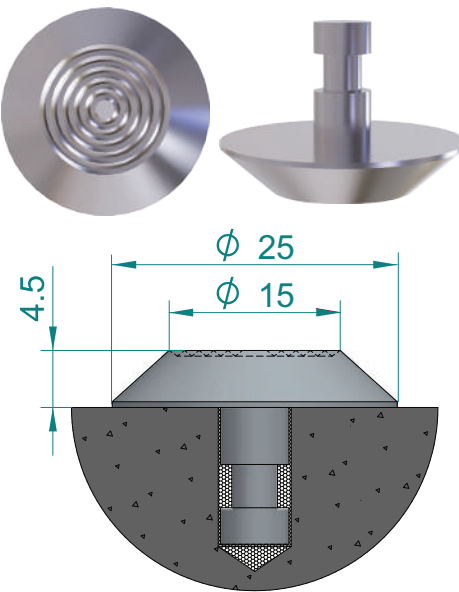
BASE MATERIAL	Polyurethane
COLOR OPTIONS	Grey, Red, Yellow, Black, Blue & Terracotta.
TOP OF STUD	Concentric Rings
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Peel and stick (No Drilling required)
SPECIAL OPTIONS	Color Customization only*



STAINLESS STEEL TACTILE POSITIONAL STUD WITH CONCENTRIC RINGS PATTERN ON TOP

SKU : ET-WTS030

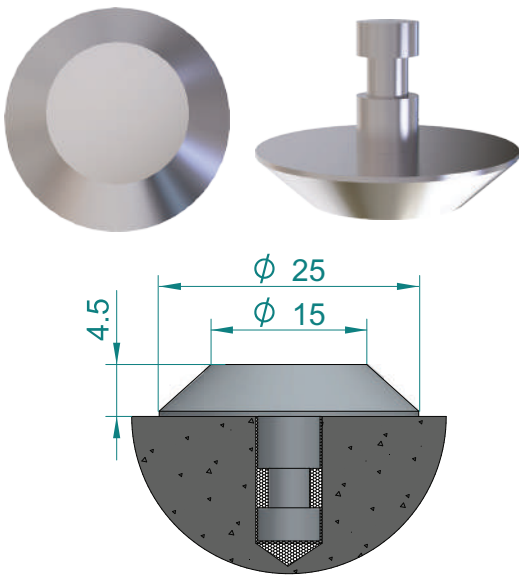
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Concentric Rings
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE POSITIONAL STUD WITH PLAIN TOP

SKU : ET-WTS031

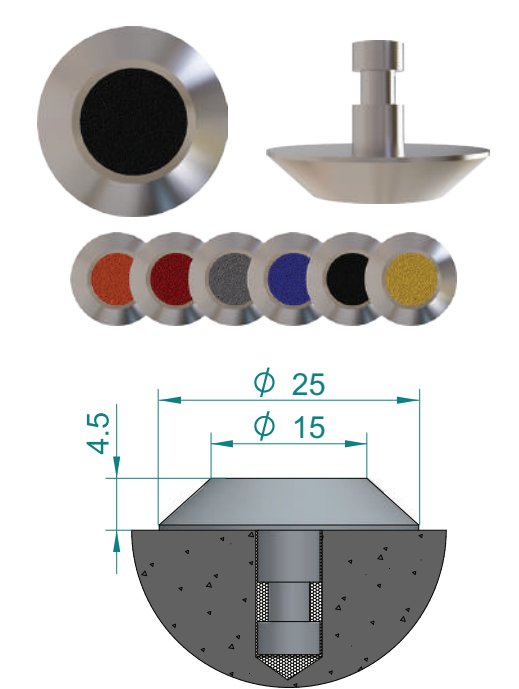
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Plain
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE POSITIONAL STUD WITH CARBORUNDUM INSERT ON TOP

SKU : ET-WTS032

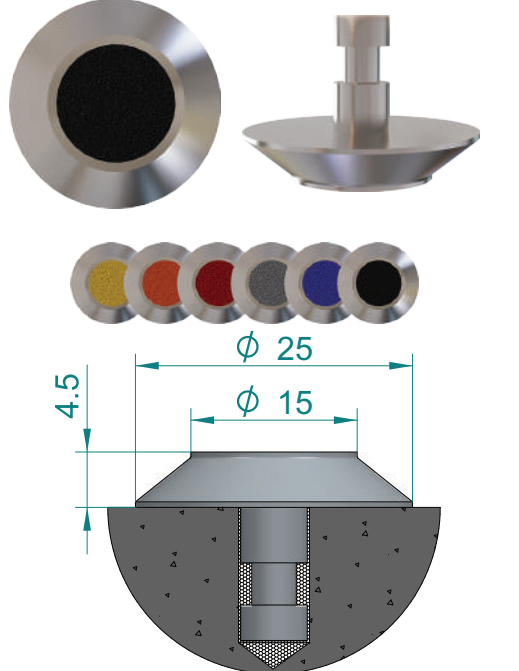
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Carborundum Insert Color Options : Grey, Red, Yellow, Black, Blue & Terracotta.
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE POSITIONAL STUD WITH LEAP & CARBORUNDUM INSERT ON TOP

SKU : ET-WTS033

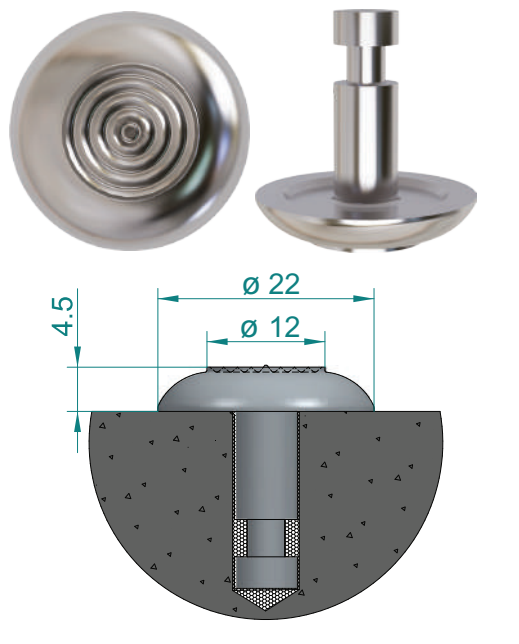
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Leaped top with Carborundum Insert Color Options : Grey, Red, Yellow, Black, Blue & Terracotta.
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE WARNING STUD TRUNCATED TYPE WITH CONCENTRIC RINGS ON TOP

SKU : ET-WTS034

BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Concentric Rings Top with Truncated edges
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE WARNING STUD TRUNCATED
TYPE WITH DIAMOND PATTERN ON TOP

SKU : ET-WTS035

BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Crosshatch Diamonds Top with Truncated edges
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE WARNING STUD TRUNCATED
TYPE WITH CARBORUNDUM INSERT ON TOP

SKU : ET-WTS036

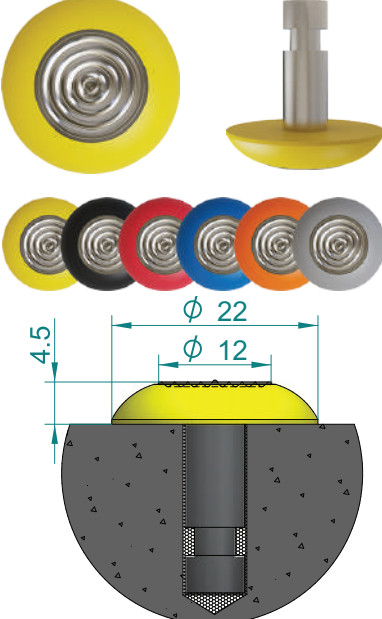
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Carborundum Insert Top with Truncated edges, Color Options : Grey, Red, Yellow, Black, Blue & Terracotta.
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE WARNING STUD TRUNCATED
TYPE WITH CONCENTRIC RINGS ON TOP & POLY EDGES

SKU : ET-WTS037

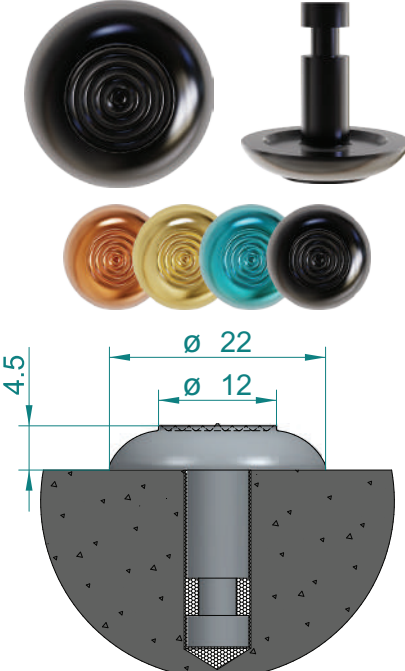
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Concentric Rings on Top with Truncated Poly Edges
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE WARNING STUD TRUNCATED
TYPE WITH CONCENTRIC RINGS ON TOP AND PVD
COATED COLOUR

SKU : ET-WTS038

BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Concentric Rings Top with Truncated edges
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



STAINLESS STEEL TACTILE WARNING STUD TRUNCATED
TYPE WITH SCREW FIX FOR CARPETS

SKU : ET-WTS039

BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STUD	Center Hole on Top with Truncated Edges
SUITABLE SUBSTRATES	Carpets, Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & fit with screw & poly plug or diamond core & fit with screw & poly plug
SPECIAL OPTIONS	Customized sizes available on request

STAINLESS STEEL TACTILE WARNING STUD WITH
12MM STEM

SKU : ET-WTS040

BASE MATERIAL	Brass
MATERIAL OPTIONS	Stainless Steel 316 / Stainless Steel 304 / Aluminum
TOP OF STUD	Concentric Rings Top with Truncated edges
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request

BRASS TACTILE WARNING STUD TRUNCATED TYPE WITH
CONCENTRIC RINGS ON TOP

SKU : ET-WTS041

BASE MATERIAL	Aluminum
MATERIAL OPTIONS	Stainless Steel 316 / Stainless Steel 304 / Brass
TOP OF STUD	Concentric Rings Top with Truncated edges
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request

ALUMINUM TACTILE WARNING STUD TRUNCATED TYPE
WITH CONCENTRIC RINGS ON TOP & ANODIZED COLOR

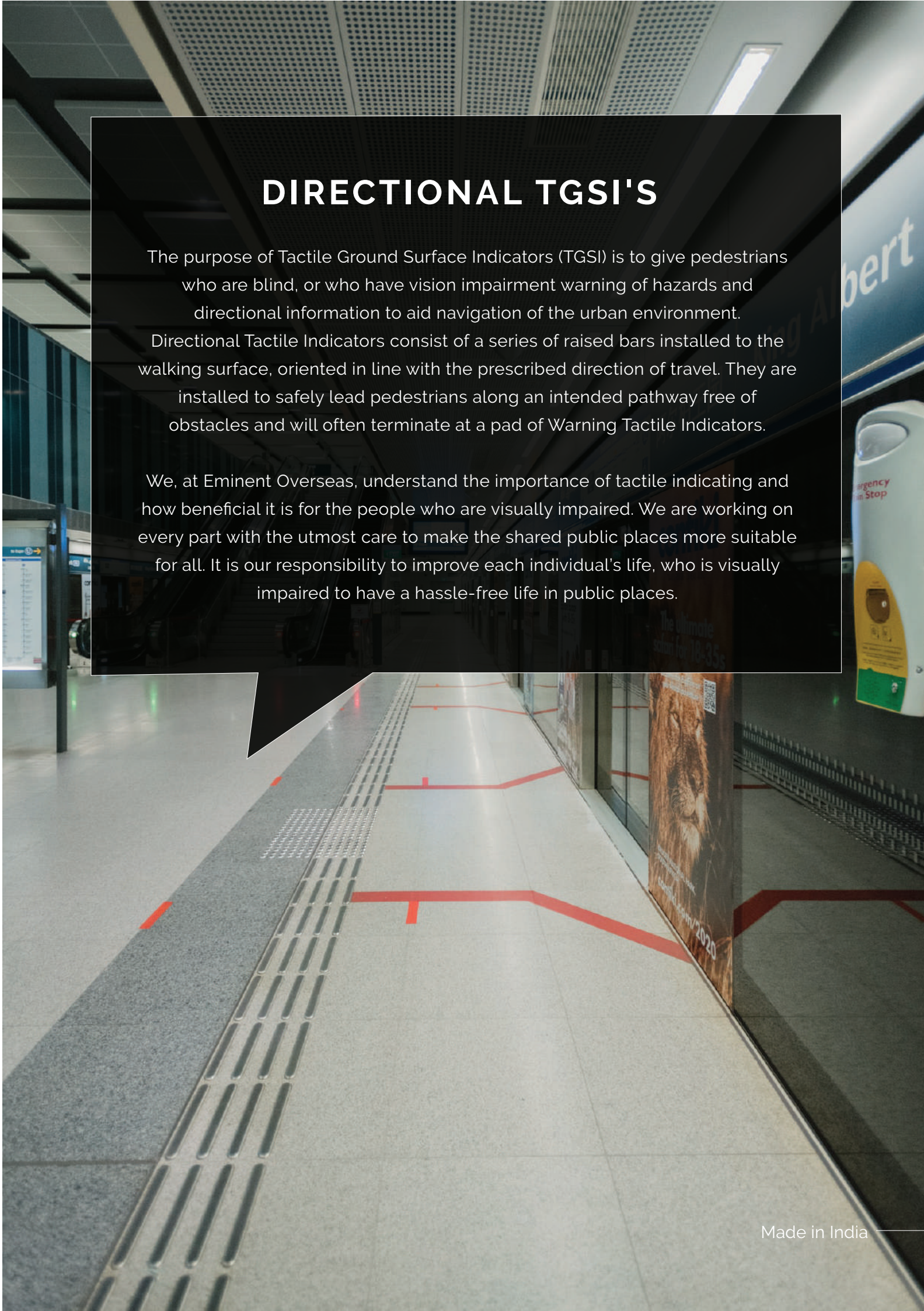
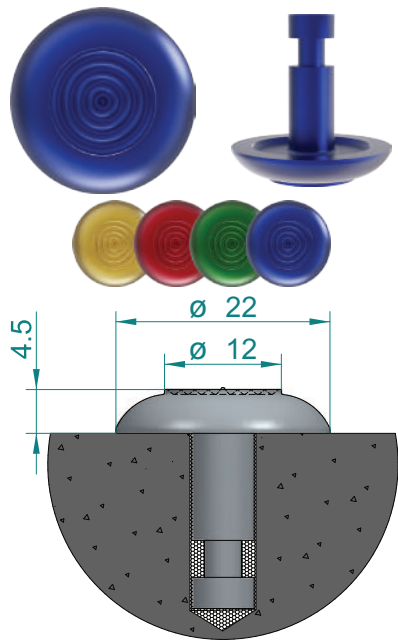
SKU : ET-WTS042

BASE MATERIAL	Aluminum
MATERIAL OPTIONS	No Options Possible
TOP OF STUD	Concentric Rings Top with Truncated edges
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request

ALUMINUM TACTILE WARNING STUD TRUNCATED TYPE
WITH CONCENTRIC RINGS ON TOP & ANODIZED COLOR

SKU : ET-WTS043

BASE MATERIAL	Aluminum
MATERIAL OPTIONS	No Options Possible
TOP OF STUD	Concentric Rings Top with Truncated edges
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Customized sizes available on request



DIRECTIONAL TGSI'S

The purpose of Tactile Ground Surface Indicators (TGSI) is to give pedestrians who are blind, or who have vision impairment warning of hazards and directional information to aid navigation of the urban environment.

Directional Tactile Indicators consist of a series of raised bars installed to the walking surface, oriented in line with the prescribed direction of travel. They are installed to safely lead pedestrians along an intended pathway free of obstacles and will often terminate at a pad of Warning Tactile Indicators.

We, at Eminent Overseas, understand the importance of tactile indicating and how beneficial it is for the people who are visually impaired. We are working on every part with the utmost care to make the shared public places more suitable for all. It is our responsibility to improve each individual's life, who is visually impaired to have a hassle-free life in public places.

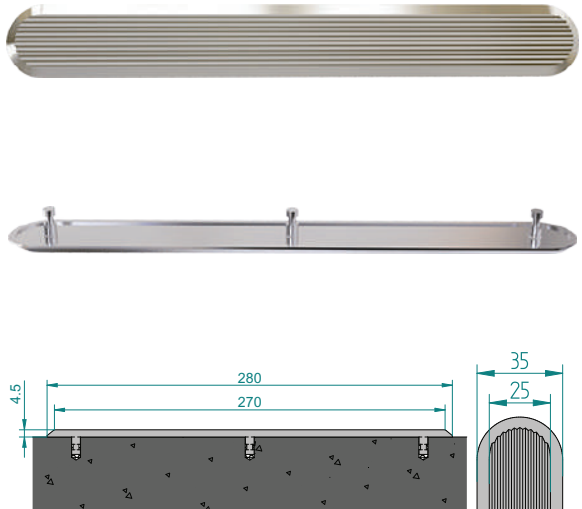
STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH
LINEAR PATTERN ON TOP (MACHINE FINISH)

SKU : ET-DTS001

BASE MATERIAL	Stainless Steel 316 Marine Grade	
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum	
TOP OF STRIP	Linear Grooves	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive	
SPECIAL OPTIONS	Length / Width / Thickness or Stem sizes can be availed as per requirements	

STAINLESS STEEL TACTILE DIRECTIONAL STRIP
WITH LINEAR PATTERN ON TOP (MACHINE FINISH)
WITH HOLLOW BACK

SKU : ET-DTS002

BASE MATERIAL	Stainless Steel 316 Marine Grade	
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum	
TOP OF STRIP	Linear Grooves	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive	
SPECIAL OPTIONS	Length / Width / Thickness or Stem sizes can be availed as per requirements	

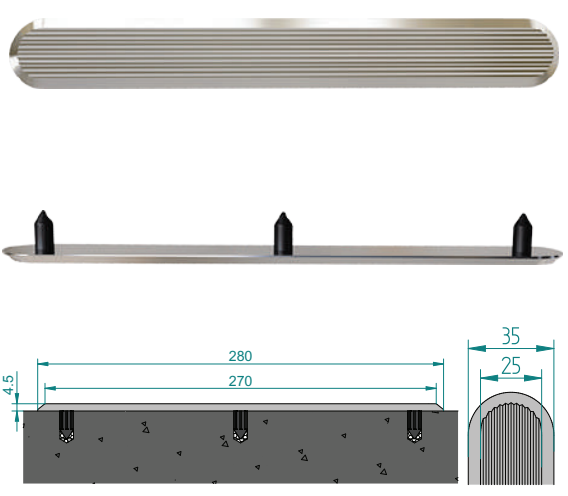
STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH
LINEAR PATTERN ON TOP (CASTING FINISH)

SKU : ET-DTS003

BASE MATERIAL	Stainless Steel 316 Marine Grade	
MATERIAL OPTIONS	Stainless Steel 304	
TOP OF STRIP	Linear Grooves	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive	

STAINLESS STEEL TACTILE DIRECTIONAL STRIP
WITH LINEAR PATTERN ON TOP (MACHINE FINISH)
WITH POLY SLEEVE

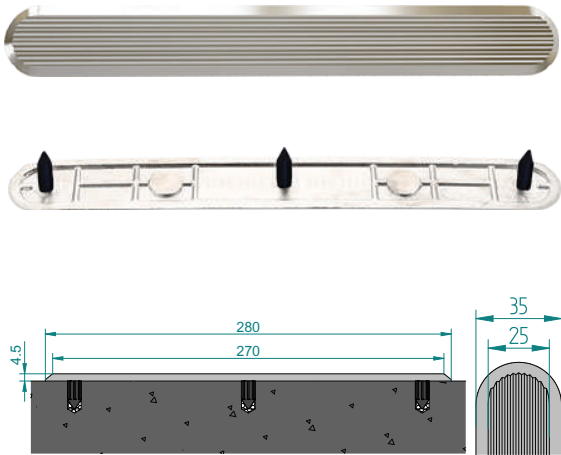
SKU : ET-DTS004

BASE MATERIAL	Stainless Steel 316 Marine Grade & Poly	
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum	
TOP OF STRIP	Linear Grooves	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Drill and pressure fit or diamond core and pressure fit	
SPECIAL OPTIONS	Length / Width / Thickness or Stem sizes can be availed as per requirements	

STAINLESS STEEL TACTILE DIRECTIONAL STRIP
WITH LINEAR PATTERN ON TOP (CASTING FINISH)
WITH POLY SLEEVE

SKU : ET-DTS005

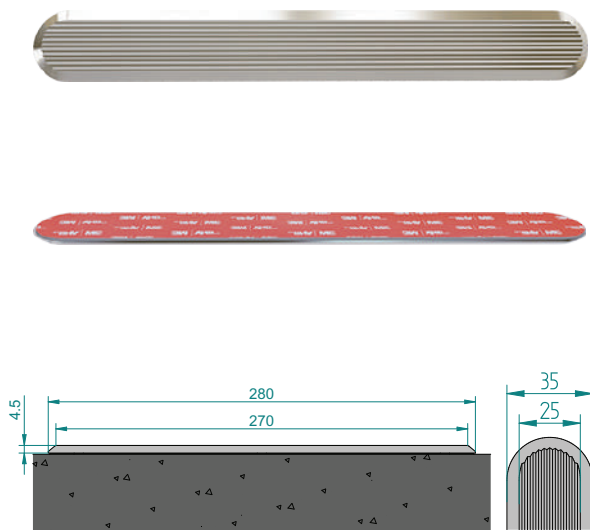
BASE MATERIAL	Stainless Steel 316 Marine Grade & Poly
MATERIAL OPTIONS	Stainless Steel 304
TOP OF STRIP	Linear Grooves
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and pressure fit or diamond core and pressure fit



STAINLESS STEEL TACTILE DIRECTIONAL
STRIP WITH LINEAR PATTERN ON TOP
(MACHINE FINISH) SELF ADHESIVE

SKU : ET-DTS006

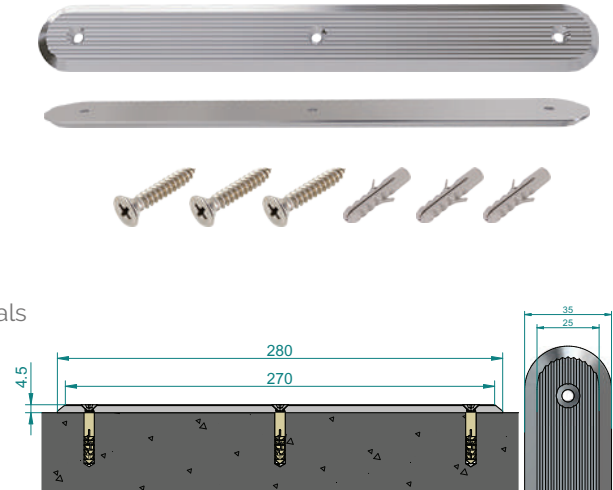
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STRIP	Linear Grooves
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Peel and stick (No Drilling required)
SPECIAL OPTIONS	Length / Width can be availed as per requirements



STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH
LINEAR PATTERN ON TOP (MACHINE FINISH) WITH
SCREW FIX FOR CARPETS

SKU : ET-DTS007

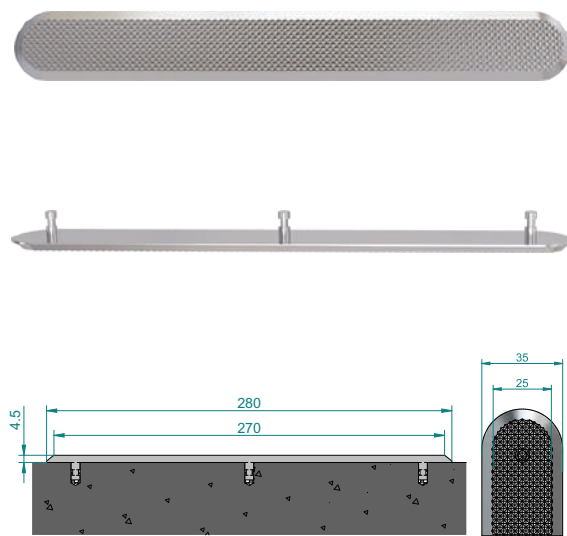
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STRIP	Linear Grooves
SUITABLE SUBSTRATES	Carpet, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill or diamond core & fix with screw and poly anchor
SPECIAL OPTIONS	Length / Width / Thickness or Stem sizes can be availed as per requirements



STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH
DIAMOND PATTERN ON TOP (MACHINE FINISH)

SKU : ET-DTS008

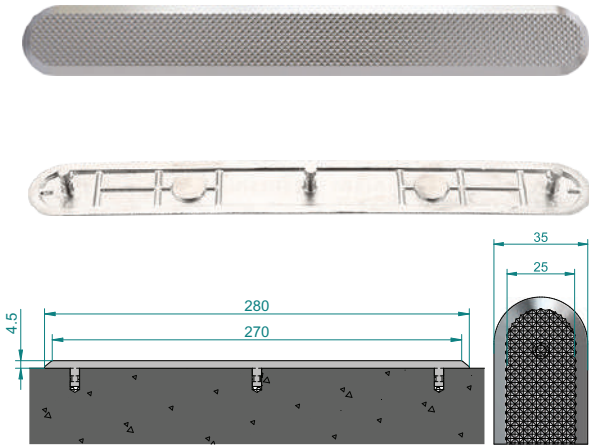
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STRIP	Crosshatch Diamonds
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Length / Width / Thickness or Stem sizes can be availed as per requirements



STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH DIAMOND PATTERN ON TOP (CASTING FINISH)

SKU : ET-DTS009

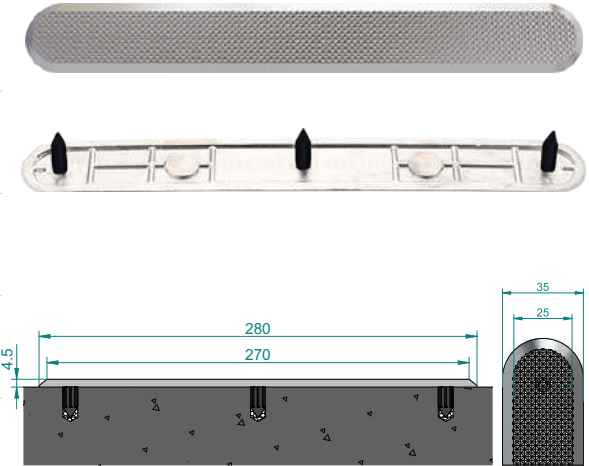
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304
TOP OF STRIP	Crosshatch Diamonds
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive



STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH DIAMOND PATTERN ON TOP (CASTING FINISH) WITH POLY SLEEVE

SKU : ET-DTS011

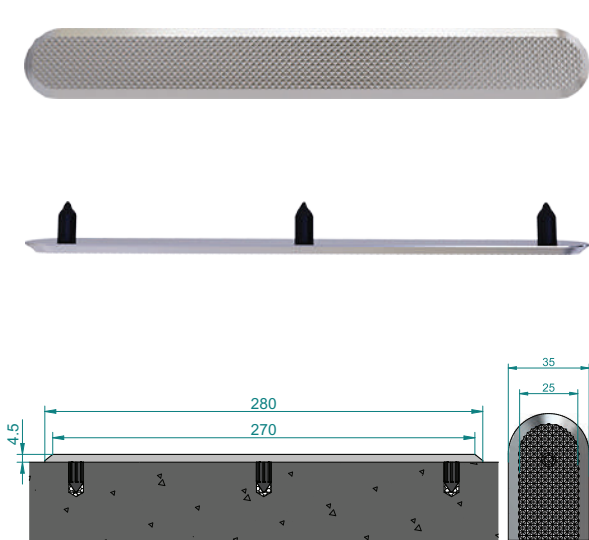
BASE MATERIAL	Stainless Steel 316 Marine Grade & Poly
MATERIAL OPTIONS	Stainless Steel 304
TOP OF STRIP	Crosshatch Diamonds
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and pressure fit or diamond core and pressure fit



STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH DIAMOND PATTERN ON TOP (MACHINE FINISH) WITH POLY SLEEVE

SKU : ET-DTS010

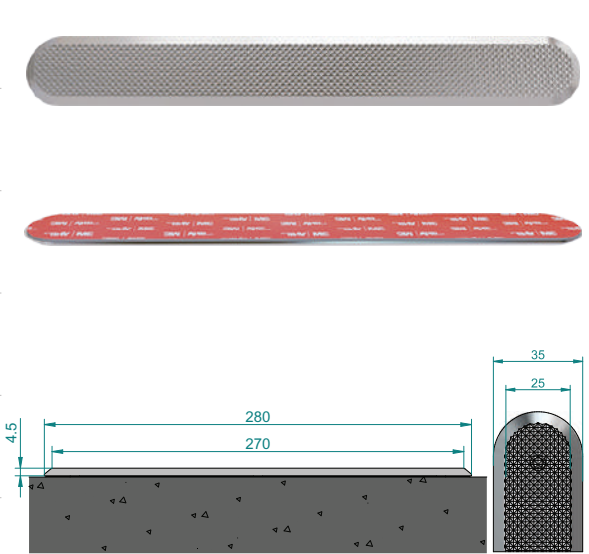
BASE MATERIAL	Stainless Steel 316 Marine Grade & Poly
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STRIP	Crosshatch Diamonds
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and pressure fit or diamond core and pressure fit
SPECIAL OPTIONS	Length / Width / Thickness or Stem sizes can be availed as per requirements



STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH DIAMOND PATTERN ON TOP (MACHINE FINISH) SELF ADHESIVE

SKU : ET-DTS012

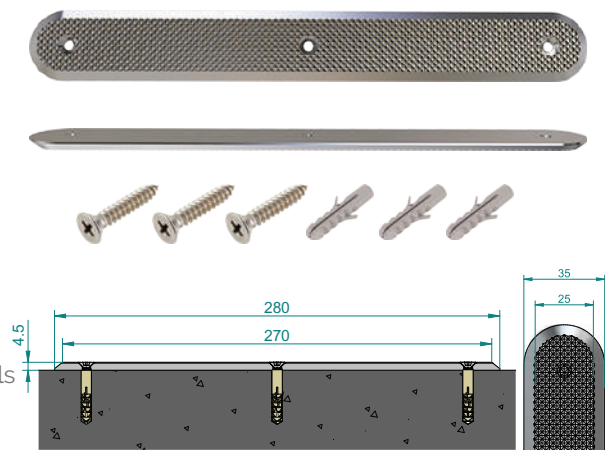
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STRIP	Crosshatch Diamonds
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Peel and stick (No Drilling required)
SPECIAL OPTIONS	Length / Width can be availed as per requirements



STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH DIAMOND PATTERN ON TOP (MACHINE FINISH) WITH SCREW FIX FOR CARPETS

SKU : ET-DTS013

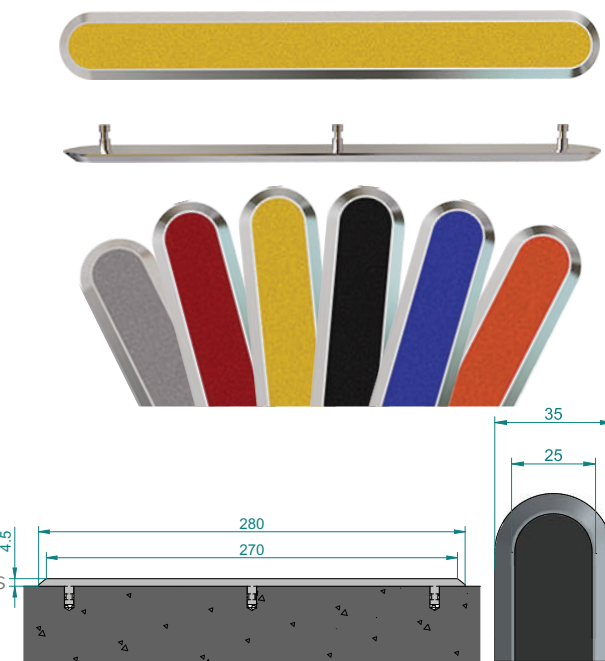
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STRIP	Crosshatch Diamonds
SUITABLE SUBSTRATES	Carpet, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill or diamond core & fix with screw and poly anchor



STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH CARBORUNDUM INSERT ON TOP

SKU : ET-DTS014

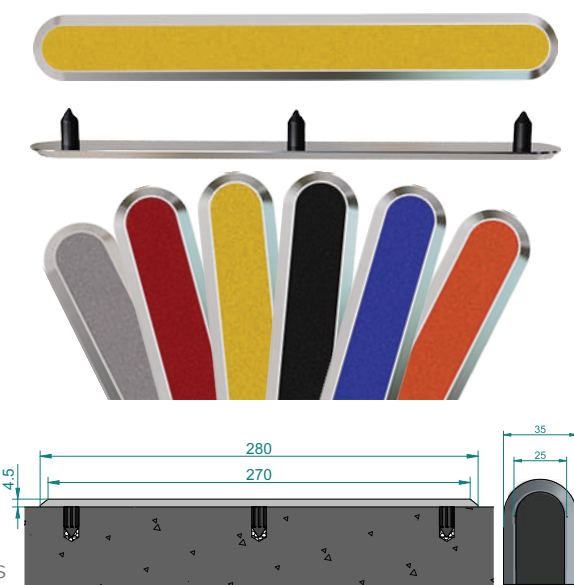
BASE MATERIAL	Stainless Steel 316 Marine Grade & Carborundum
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STRIP	Carborundum Insert Color Options : Grey, Red, Yellow, Black, Blue & Terracotta
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive
SPECIAL OPTIONS	Length / Width / Thickness or Stem sizes can be availed as per requirements



STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH CARBORUNDUM INSERT ON TOP & POLY SLEEVE

SKU : ET-DTS015

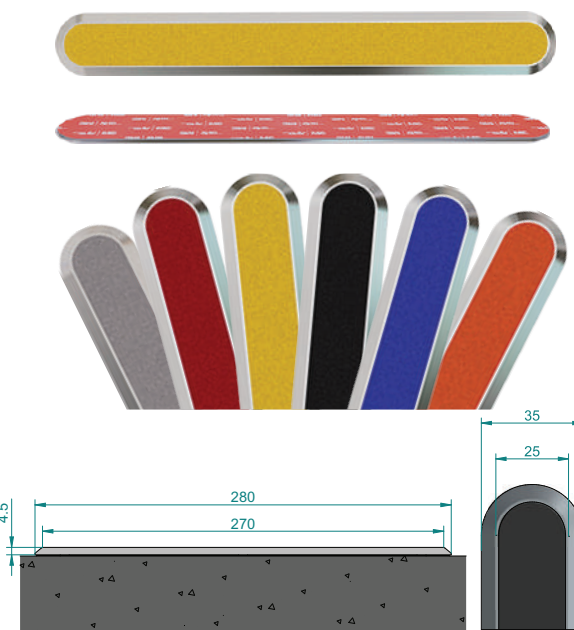
BASE MATERIAL	Stainless Steel 316 Marine Grade, Carborundum & Poly
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STRIP	Carborundum Insert Color Grey, Red, Yellow, Black, Blue & Terracotta.
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and pressure fit or diamond core and pressure fit
SPECIAL OPTIONS	Length / Width / Thickness or Stem sizes can be availed as per requirements



STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH CARBORUNDUM INSERT ON TOP & SELF ADHESIVE

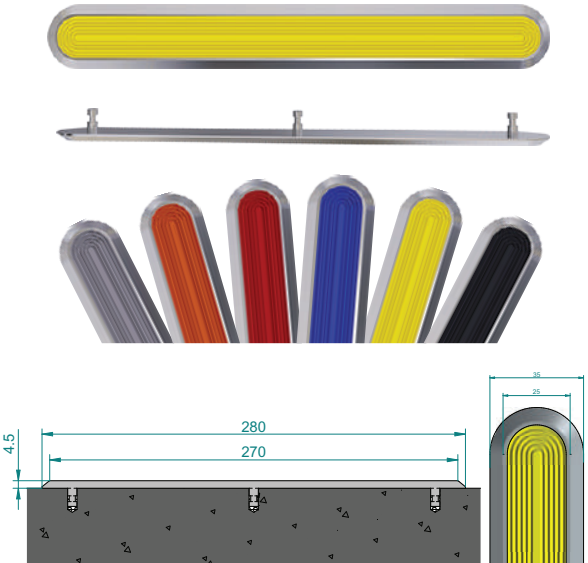
SKU : ET-DTS016

BASE MATERIAL	Stainless Steel 316 Marine Grade, Carborundum
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum
TOP OF STRIP	Carborundum Insert colors Grey, Red, Yellow, Black, Blue & Terracotta
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Peel and stick (No Drilling required)
SPECIAL OPTIONS	Length / Width can be availed as per requirements.



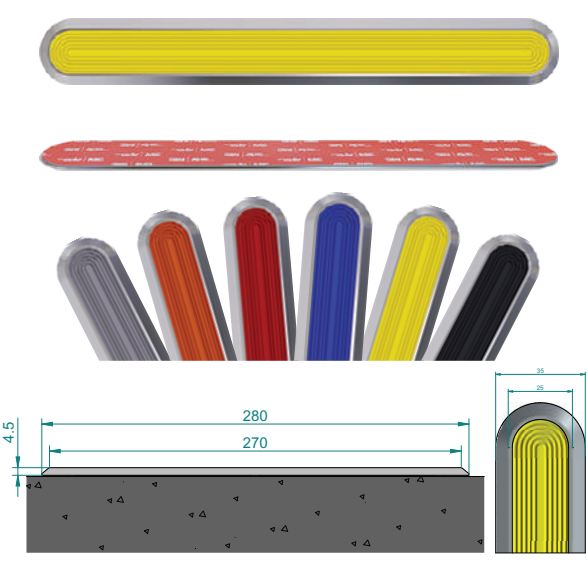
STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH
POLY INSERT ON TOP

SKU : ET-DTS017

BASE MATERIAL	Stainless Steel 316 Marine Grade & Poly	
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum	
TOP OF STRIP	Poly Insert with Concentric Grooves Color Options : Grey, Red, Yellow, Black, Blue & Terracotta	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive	
SPECIAL OPTIONS	Length / Width / Thickness or Stem sizes can be availed as per requirements	

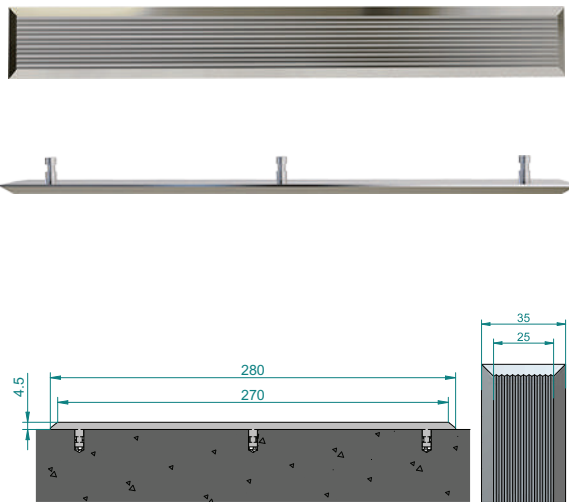
STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH
POLY INSERT ON TOP SELF ADHESIVE

SKU : ET-DTS018

BASE MATERIAL	Stainless Steel 316 Marine Grade & Poly	
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum	
TOP OF STRIP	Poly Insert with Concentric Grooves Color Options : Grey, Red, Yellow, Black, Blue & Terracotta	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Peel and stick (No Drilling required)	
SPECIAL OPTIONS	Length / Width can be availed as per requirements.	

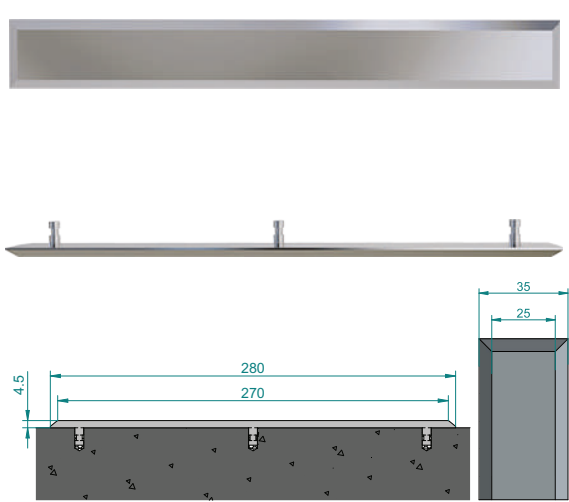
STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH
LINEAR PATTERN ON TOP (MACHINE FINISH) SQUARE ENDS

SKU : ET-DTS019

BASE MATERIAL	Stainless Steel 316 Marine Grade	
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum	
TOP OF STRIP	Linear Grooves	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive	
SPECIAL OPTIONS	Length / Width / Thickness or Stem sizes can be availed as per requirements	

STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH
PLAIN TOP (MACHINE FINISH) SQUARE ENDS

SKU : ET-DTS020

BASE MATERIAL	Stainless Steel 316 Marine Grade	
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum	
TOP OF STRIP	Plain	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive	
SPECIAL OPTIONS	Length / Width / Thickness or Stem sizes can be availed as per requirements	

STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH PVD COATING

SKU : ET-DTS021

BASE MATERIAL	Stainless Steel 316 Marine Grade	
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum	
TOP OF STRIP	Linear Grooves	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive	
SPECIAL OPTIONS	Length / Width / Thickness or Stem sizes can be availed as per requirements	

STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH PVD COATING & SELF ADHESIVE

SKU : ET-DTS022

BASE MATERIAL	Stainless Steel 316 Marine Grade	
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum	
TOP OF STRIP	Linear Grooves	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Peel and stick (No Drilling required)	
SPECIAL OPTIONS	Length / Width can be availed as per requirements.	

STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH LINEAR PATTERN ON TOP

SKU : ET-DTS023

BASE MATERIAL	Stainless Steel 316 Marine Grade	
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum	
TOP OF STRIP	Linear Grooves	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive	
SPECIAL OPTIONS	Length / Width / Thickness or Stem sizes can be availed as per requirements	

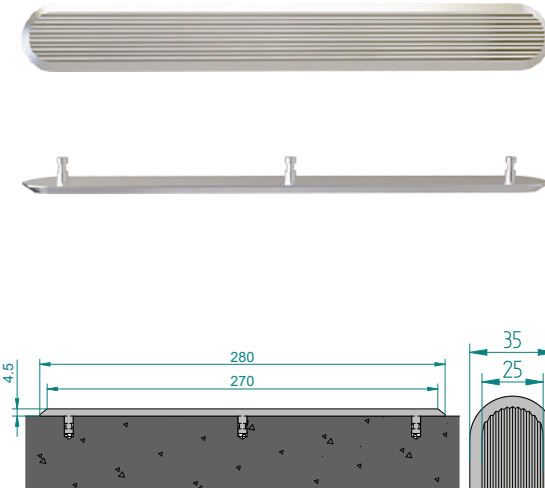
STAINLESS STEEL TACTILE DIRECTIONAL STRIP WITH CARBORUNDUM INSERT ON TOP

SKU : ET-DTS024

BASE MATERIAL	Stainless Steel 316 Marine Grade & Carborundum	
MATERIAL OPTIONS	Stainless Steel 304 / Brass / Aluminum	
TOP OF STRIP	Carborundum Insert colors Grey, Red, Yellow, Black, Blue & Terracotta	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive	
SPECIAL OPTIONS	Length / Width / Thickness or Stem sizes can be availed as per requirements	

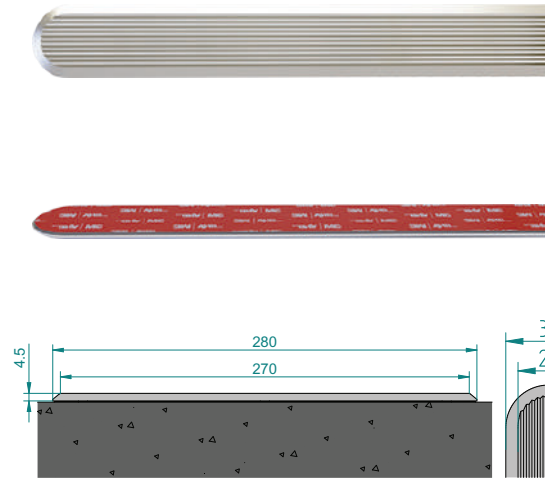
ALUMINUM TACTILE DIRECTIONAL STRIP WITH
LINEAR PATTERN ON TOP

SKU : ET-DTS025

BASE MATERIAL	Aluminum	
MATERIAL OPTIONS	Stainless Steel 316 / Stainless Steel 304 / Brass	
TOP OF STRIP	Linear Grooves	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive	
SPECIAL OPTIONS	Length / Width / Thickness or Stem sizes can be availed as per requirements	

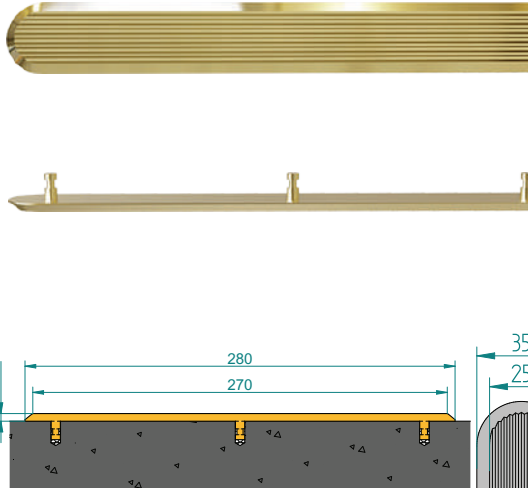
ALUMINUM TACTILE DIRECTIONAL STRIP WITH
LINEAR PATTERN ON TOP SELF ADHESIVE

SKU : ET-DTS026

BASE MATERIAL	Aluminum	
MATERIAL OPTIONS	Stainless Steel 316 / Stainless Steel 304 / Brass	
TOP OF STRIP	Linear Grooves	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Peel and stick (No Drilling required)	
SPECIAL OPTIONS	Length / Width can be availed as per requirements	

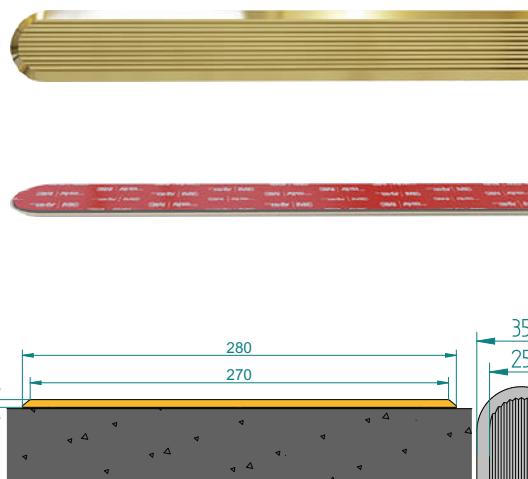
BRASS TACTILE DIRECTIONAL STRIP WITH LINEAR
PATTERN ON TOP

SKU : ET-DTS027

BASE MATERIAL	Brass	
MATERIAL OPTIONS	Stainless Steel 316 / Stainless Steel 304 / Aluminum	
TOP OF STRIP	Linear Grooves	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Drill and fit with adhesive or diamond core and fit with adhesive	
SPECIAL OPTIONS	Length / Width / Thickness or Stem sizes can be availed as per requirements	

BRASS TACTILE DIRECTIONAL STRIP WITH LINEAR
PATTERN ON TOP SELF ADHESIVE

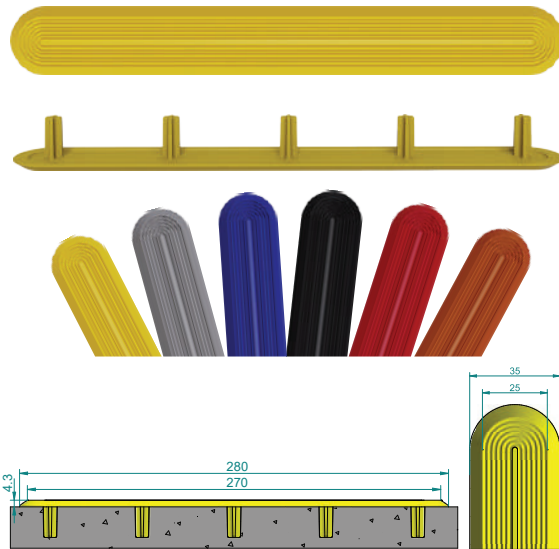
SKU : ET-DTS028

BASE MATERIAL	Brass	
MATERIAL OPTIONS	Stainless Steel 316 / Stainless Steel 304 / Aluminum	
TOP OF STRIP	Linear Grooves	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Peel and stick (No Drilling required)	
SPECIAL OPTIONS	Length / Width can be availed as per requirements.	

POLYURETHANE TACTILE DIRECTIONAL STRIP WITH
CONCENTRIC LINES PATTERN ON TOP

SKU : ET-DTS029

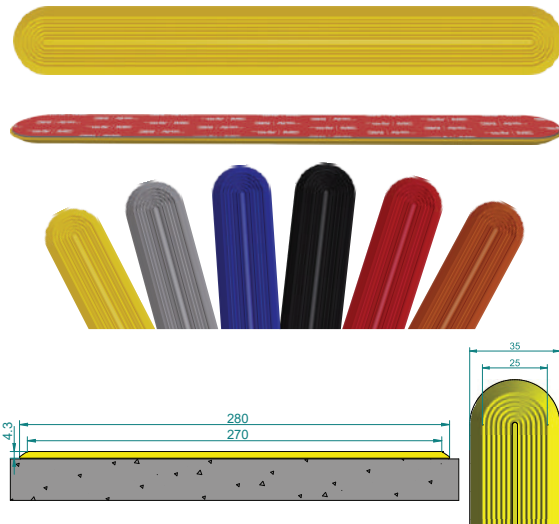
BASE MATERIAL	Polyurethane
COLOR OPTIONS	Yellow, Black, Blue, Red, Terracotta & Grey
TOP OF STRIP	Concentric Grooves
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill and fit with adhesive



POLYURETHANE TACTILE DIRECTIONAL STRIP WITH
CONCENTRIC LINES PATTERN ON TOP SELF ADHESIVE

SKU : ET-DTS030

BASE MATERIAL	Polyurethane
COLOR OPTIONS	Yellow, Black, Blue, Red, Terracotta & Grey
TOP OF STRIP	Concentric Grooves
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Peel and stick (No Drilling required)



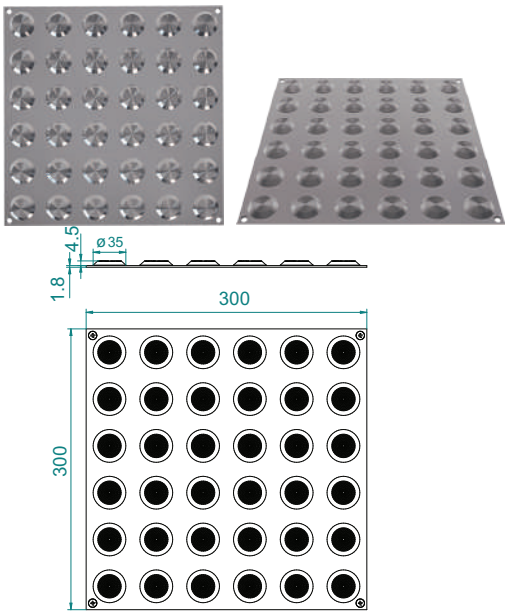
INTEGRATED TGSI'S

Integrated Warning TGSI's are a series of raised dots on a backing plate that is installed on pedestrian surfaces as a complete unit to support in the orientation of the vision impaired and give a tactile warning so they may safely navigate in the built environment. The integrated TGSI's are manufactured in 316 marine grade stainless steel, brass, polyurethane, concrete and porcelain to provide solid support. The product is available in a range of colours and designs to suit all applications.

We, at Eminent Overseas, provide solutions for all stable surfaces and substrates. Our products are designed to comply with building codes and regulations. The Integrated TGSI's have been tested for compliance with luminance and slip resistance requirements. Products in our integrated range are designed for lasting durability and aesthetic appeal. All the Integrated TGSI's comply with the International standard.

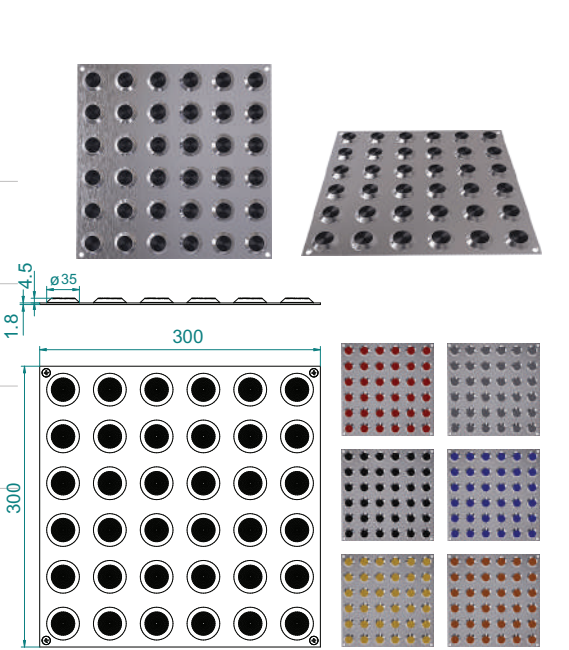
STAINLESS STEEL INTEGRATED TACTILE TILE WITH CONCENTRIC RINGS STUDS

SKU : ET-ITT001

BASE MATERIAL	Stainless Steel 316 Marine Grade	
MATERIAL OPTIONS	Stainless Steel 304 / Brass	
TOP OF TILE	36 Studs with Concentric Rings	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Drill or diamond core & fix with screw and poly anchor	

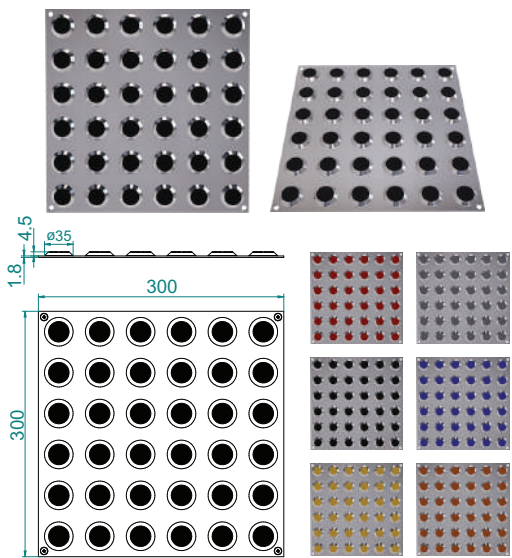
STAINLESS STEEL INTEGRATED TACTILE TILE WITH POLY INSERT STUDS

SKU : ET-ITT002

BASE MATERIAL	Stainless Steel 316 Marine Grade & Poly	
MATERIAL OPTIONS	Stainless Steel 304 / Brass	
TOP OF TILE	36 Studs with Poly Insert with Concentric Rings	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Drill or diamond core & fix with screw and poly anchor	

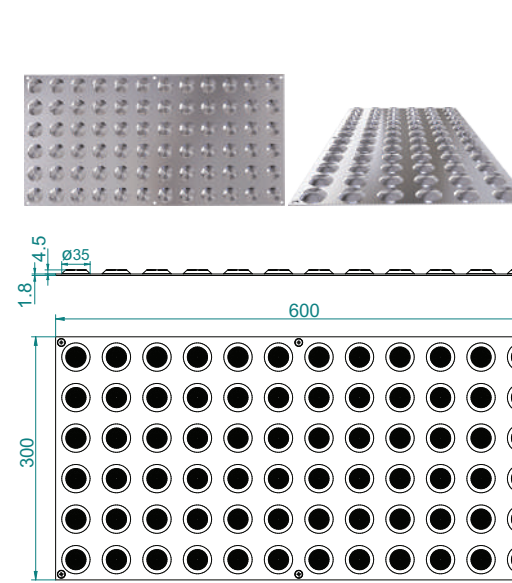
STAINLESS STEEL INTEGRATED TACTILE TILE WITH CARBORUNDUM INSERT STUDS

SKU : ET-ITT003

BASE MATERIAL	Stainless Steel 316 Marine Grade & Carborundum"	
MATERIAL OPTIONS	Stainless Steel 304 / Brass	
TOP OF TILE	36 Studs with Carborundum Insert	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Drill or diamond core & fix with screw and poly anchor	

STAINLESS STEEL INTEGRATED TACTILE TILE WITH CONCENTRIC RINGS STUDS

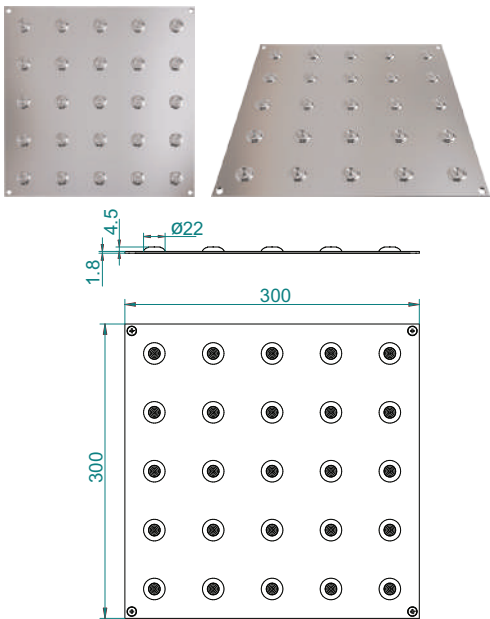
SKU : ET-ITT004

BASE MATERIAL	Stainless Steel 316 Marine Grade	
MATERIAL OPTIONS	Stainless Steel 304 / Brass	
TOP OF TILE	72 Studs with Concentric Rings	
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals	
FIXING	Drill or diamond core & fix with screw and poly anchor	

STAINLESS STEEL INTEGRATED TACTILE TILE WITH
CONCENTRIC RINGS TRUNCATED STUDS

SKU : ET-ITT005

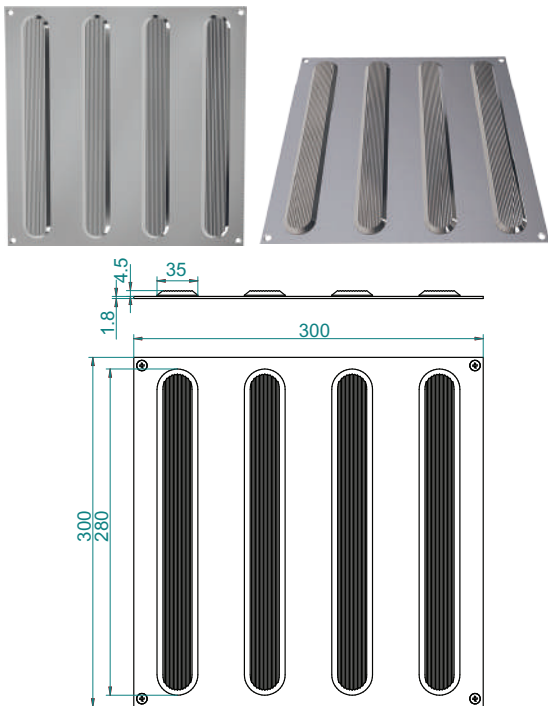
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass
TOP OF TILE	25 Studs with Concentric Rings Top with Truncated edges
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill or diamond core & fix with screw and poly anchor



STAINLESS STEEL INTEGRATED TACTILE TILE WITH
LINEAR PATTERN STRIPS

SKU : ET-ITT006

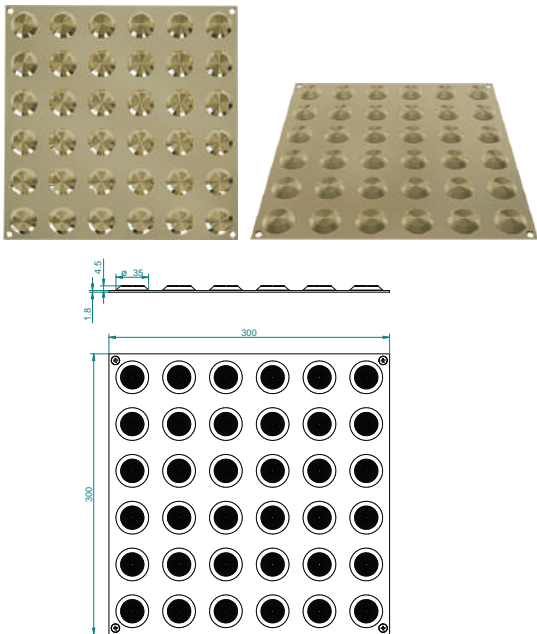
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass
TOP OF TILE	4 Strips with Linear Grooves
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill or diamond core & fix with screw and poly anchor



BRASS INTEGRATED TACTILE TILE WITH CONCENTRIC
RINGS STUDS

SKU : ET-ITT007

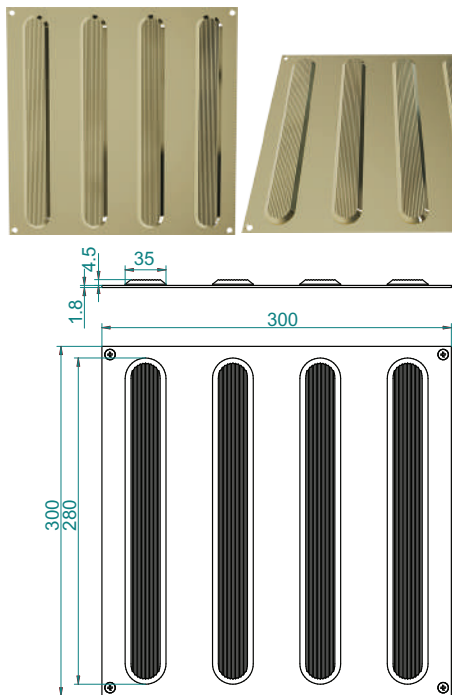
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 316 / Stainless Steel 304
TOP OF TILE	36 Studs with Concentric Rings
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill or diamond core & fix with screw and poly anchor



BRASS INTEGRATED TACTILE TILE WITH LINEAR
PATTERN STRIPS

SKU : ET-ITT008

BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 316 / Stainless Steel 304
TOP OF TILE	4 Strips with Linear Grooves
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill or diamond core & fix with screw and poly anchor



POLYURETHANE TACTILE TILE WITH WARNING STUDS SELF ADHESIVE

SKU : ET-ITT009

BASE MATERIAL	U.V Stabilized & Stain Resistant
BACK OF TILE	1 mm Butyl tape
TOP OF TILE	36 Studs with Crosshatch diamonds
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Peel & Stick (no adhesive required)

POLYURETHANE TACTILE TILE WITH DIRECTIONAL STRIPS SELF ADHESIVE

SKU : ET-ITT010

BASE MATERIAL	U.V Stabilized & Stain Resistant
BACK OF TILE	1 mm Butyl tape
TOP OF TILE	36 Studs with Crosshatch diamonds
SUITABLE SUBSTRATES	Stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Peel and stick (No adhesive required)

PORCELAIN TACTILE TILE WITH WARNING STUDS

SKU : ET-ITT011

BASE MATERIAL	Porcelain Clay
MATERIAL OPTIONS	No Options Possible
TOP OF TILE	36 Studs with anti slip pattern
SUITABLE SUBSTRATES	Direct Floor
FIXING	Grouting with cement or tiles adhesives

PORCELAIN TACTILE TILE WITH DIRECTIONAL STRIPS

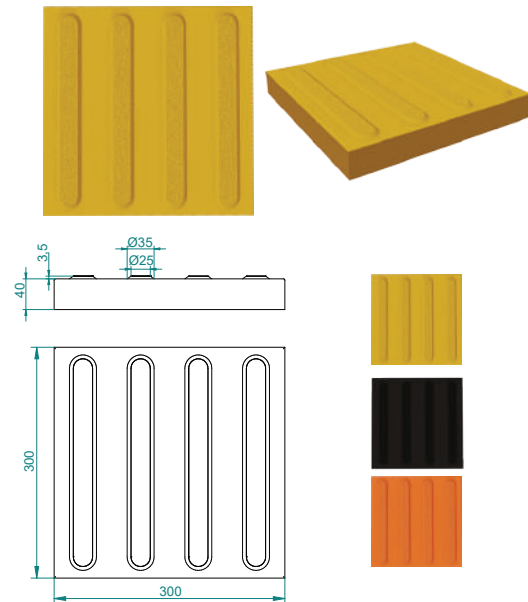
SKU : ET-ITT012

BASE MATERIAL	Porcelain Clay
MATERIAL OPTIONS	No Options Possible
TOP OF TILE	4 Strips with Anti Slip Pattern
SUITABLE SUBSTRATES	Direct Floor
FIXING	Grouting with cement or tiles adhesives

CONCRETE TACTILE PAVER BLOCK WITH DIRECTIONAL STRIPS

SKU : ET-ITT013

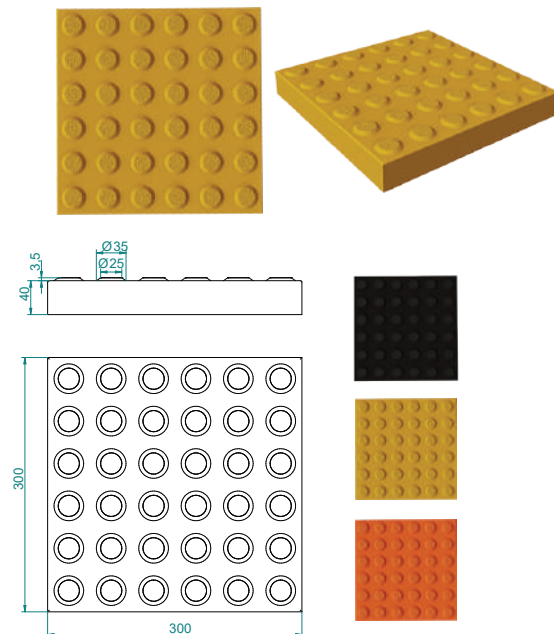
BASE MATERIAL	Glass fiber reinforced concrete
MATERIAL OPTIONS	With acid proof coating on top / Withoutacid proof coating on top
TOP OF TILE	4 Strips with anti slip pattern
SUITABLE SUBSTRATES	Direct pavement on floors
FIXING	Placing them straight down in the coarse sand or grouting with cement or tile adhesives



CONCRETE TACTILE PAVER BLOCK WITH WARNING STUDS

SKU : ET-ITT014

BASE MATERIAL	Glass fiber reinforced concrete
MATERIAL OPTIONS	With acid proof coating
TOP OF TILE	36 studs with anti slip patterns
SUITABLE SUBSTRATES	Direct Floors
FIXING	Grouting with Cement or Tile Adhesives



CIVIC ROAD STUDS

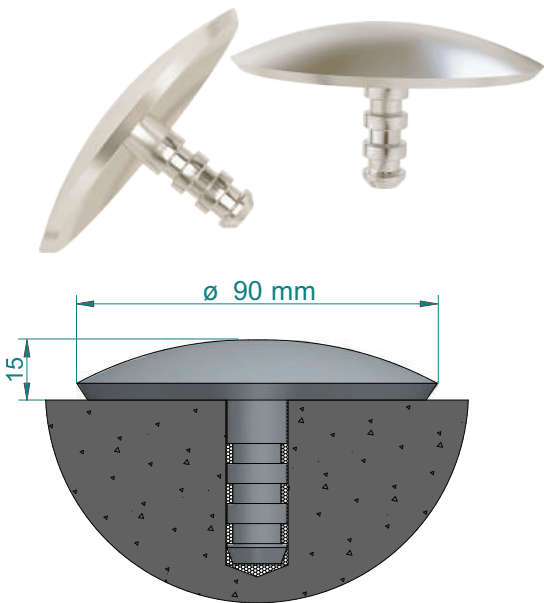
Civic Road Studs offer a highly visible marking for drivers, regardless of weather conditions. They will guide drivers and help to differentiate roads. Our Road studs are manufactured in 316 marine grade stainless steel for longer durability. The products are also available in high-quality aluminium and brass. Maintaining regulatory compliance.



STAINLESS STEEL ROAD STUD WITH BULGED TOP

SKU : ET-RIS001

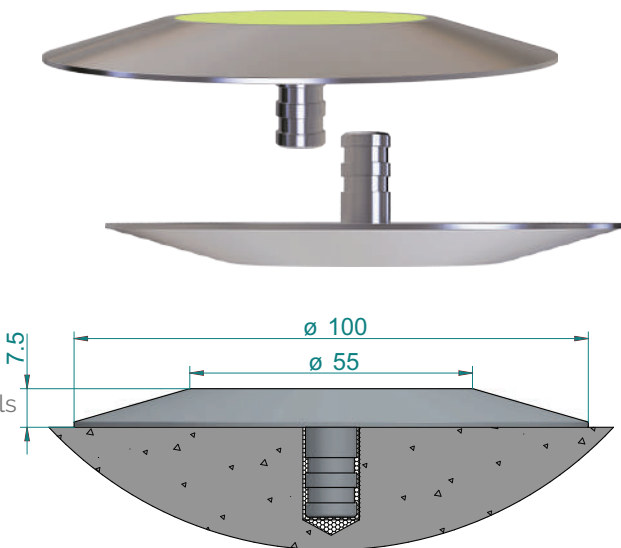
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Aluminum/ Brass
TOP OF STUD	Plain Bulged Top
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



STAINLESS STEEL LUMINOUS ON TOP ROAD STUD

SKU : ET-RIS002

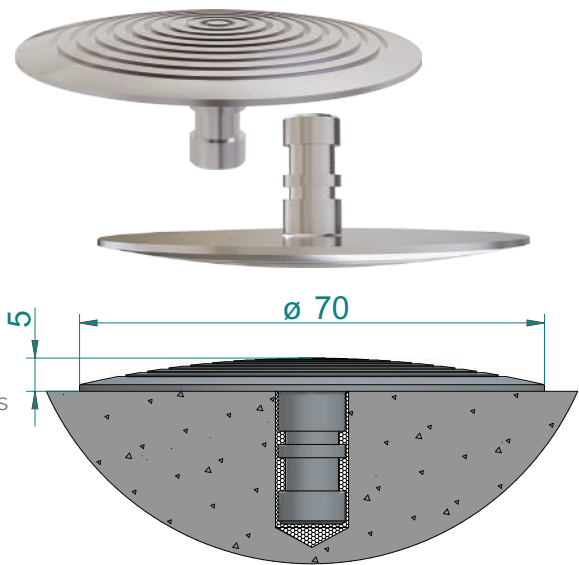
BASE MATERIAL	Stainless Steel 316 Marine Grade & Radium
MATERIAL OPTIONS	Stainless Steel 304 / Aluminum
TOP OF STUD	Luminous Top (Glow in dark)
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



STAINLESS STEEL DOMED ROAD STUD WITH DEEP CONCENTRIC RINGS

SKU : ET-RIS003

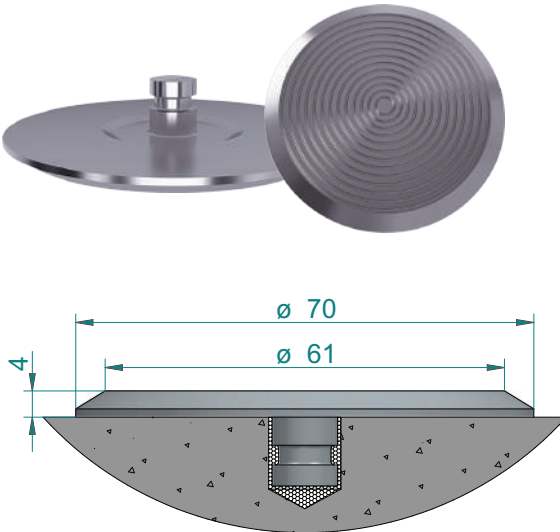
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Aluminum
TOP OF STUD	Domed Top With Deep Concentric Rings
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



STAINLESS STEEL FLAT TOP STUD WITH DEEP CONCENTRIC RINGS

SKU : ET-RIS004

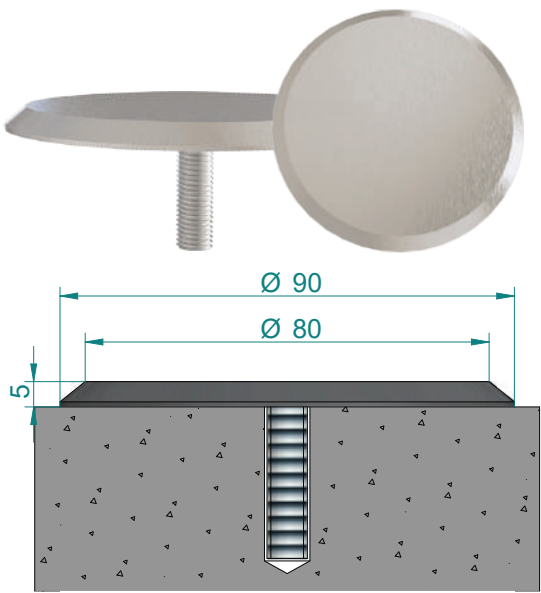
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Aluminum / Brass
TOP OF STUD	Concentric Rings on Top with Beveled Edge
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



STAINLESS STEEL ROAD DEMARCATION STUD WITH
FLAT TOP

SKU : ET-RIS005

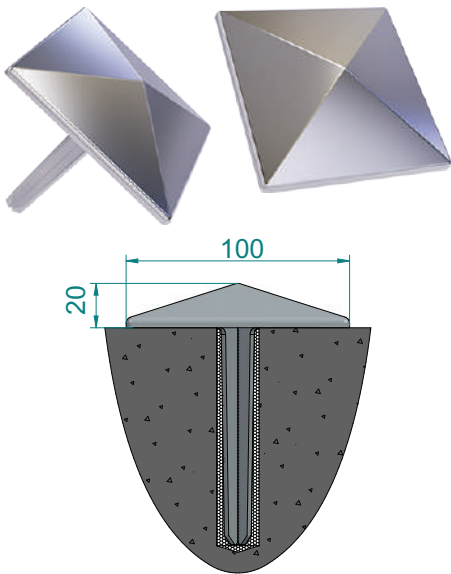
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Aluminum / Brass
TOP OF STUD	Plain Top with Beveled Edge
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



STAINLESS STEEL ROAD STUD WITH PYRAMID TOP

SKU : ET-RIS006

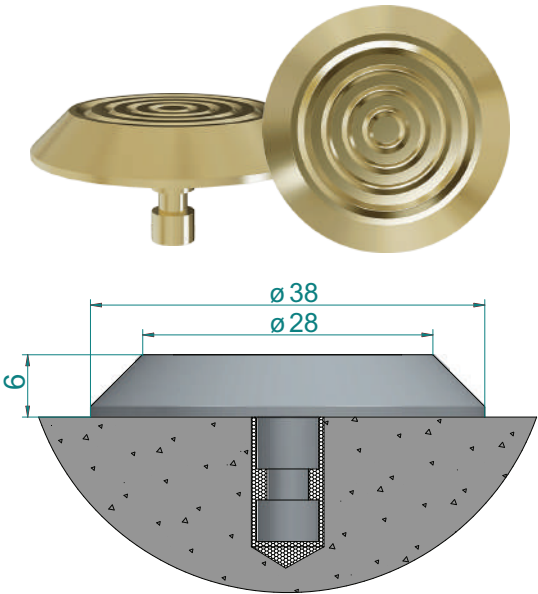
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Aluminium
TOP OF STUD	Pyramid
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



BRASS ROAD STUD WITH CONCENTRIC RING PATTERN
ON TOP

SKU : ET-RIS007

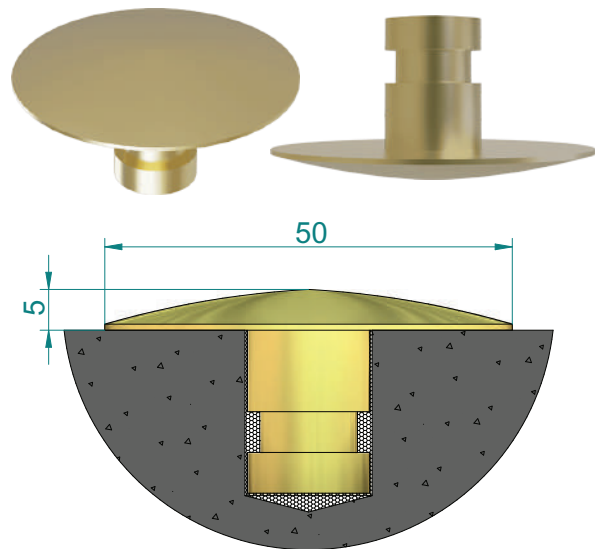
BASE MATERIAL	Brass
MATERIAL OPTIONS	Stainless Steel 316 / Stainless Steel 304 / Aluminium
TOP OF STUD	Concentric Circles
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



BRASS STUD WITH PLAIN BULGED TOP

SKU : ET-RIS008

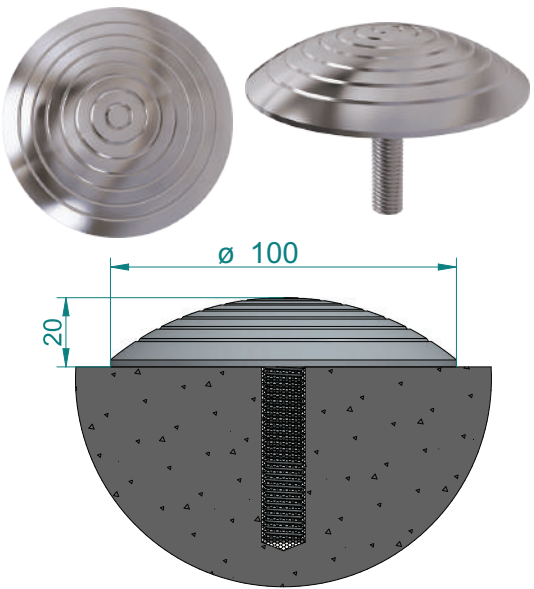
BASE MATERIAL	Brass
MATERIAL OPTIONS	Stainless Steel 316 / Stainless Steel 304 / Aluminum
TOP OF STUD	Plain Bulged Top
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



STAINLESS STEEL DOME ROAD STUD WITH CONCENTRIC RINGS

SKU : ET-RIS009

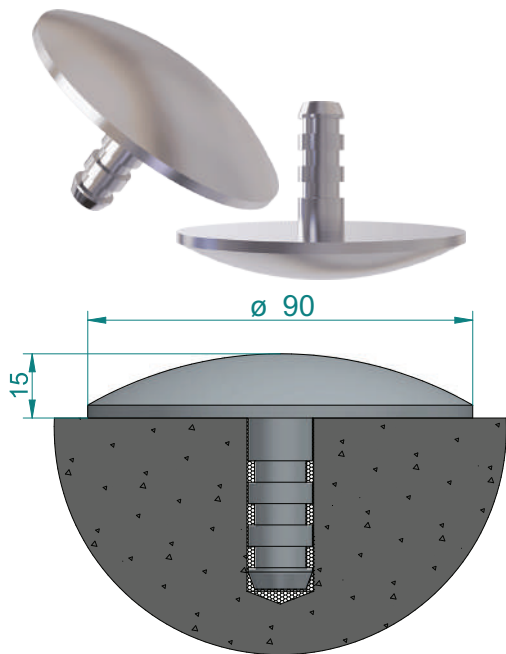
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Aluminum
TOP OF STUD	Concentrice circle
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive
SPECIAL OPTIONS	Customized sizes available on request*



STAINLESS STEEL SOLID ROAD STUD WITH BULGED TOP

SKU : ET-RIS010

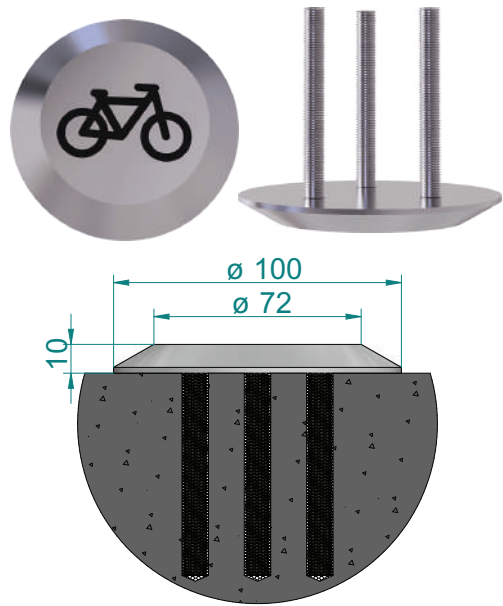
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Aluminum
TOP OF STUD	Plain bulged top
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive
SPECIAL OPTIONS	Customized sizes available on request*



STAINLESS STILL CYCLE WAY MAKING STUD

SKU : ET-RIS11

BASE MATERIAL	Stainless still 316 marine grade
MATERIAL OPTIONS	Stainless Steel 304 / Aluminium
TOP OF STUD	Carved cycle mark
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



CIVIC EDGE PROTECTORS

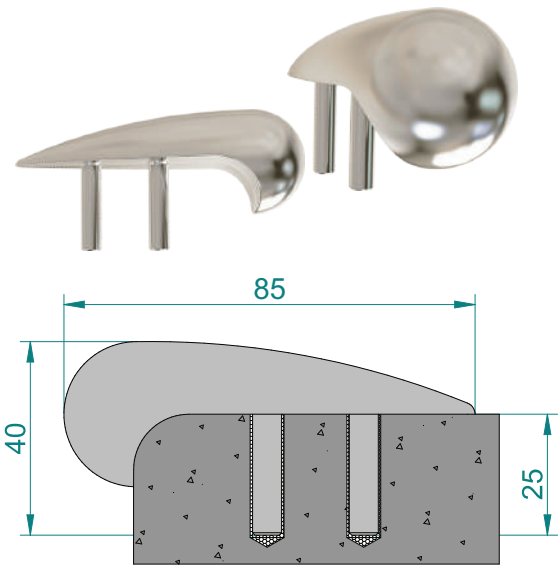
Eminent Overseas offers a wide range of Edge protectors. These edge protectors are applicable in roads, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, and metal surfaces. Civic Edge Protectors are manufactured in 316 marine grade stainless steel. These Edge Protectors are widely used in offices, industries, and corporate parks.

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.

STAINLESS STEEL SWOOSH EDGE PROTECTOR

SKU : ET-EPS001

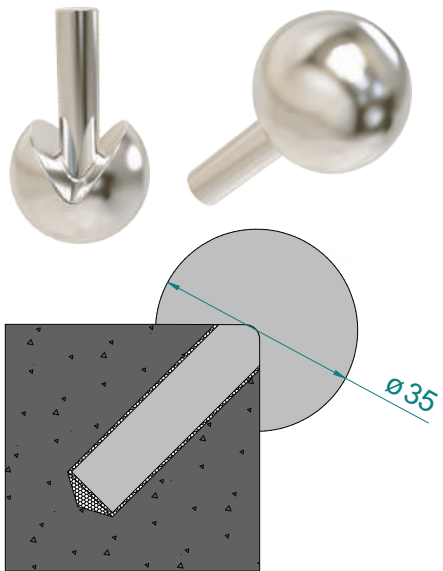
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass
TOP OF STUD	Swoosh Top
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



STAINLESS STEEL SPHERICAL EDGE PROTECTOR

SKU : ET-EPS002

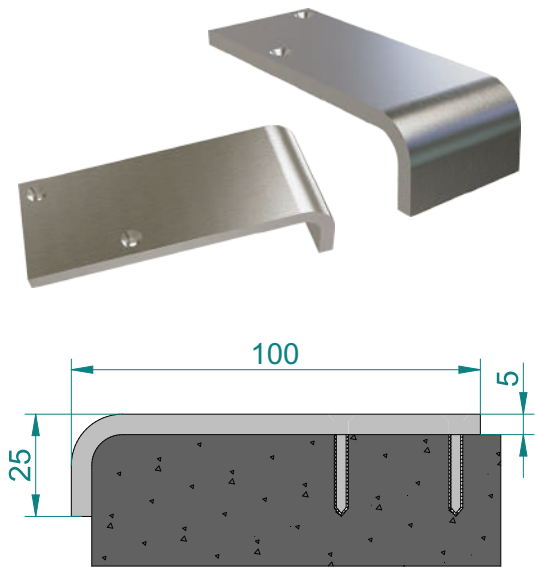
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass
TOP OF STUD	Spherical Top
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



STAINLESS STEEL CURVED ANGLE EDGE PROTECTOR

SKU : ET-EPS003

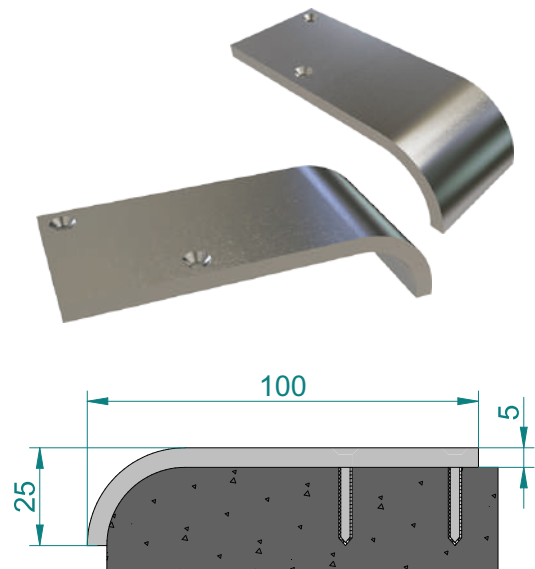
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass
TOP OF STUD	Flat Top
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



STAINLESS STEEL CURVED EDGE PROTECTOR

SKU : ET-EPS004

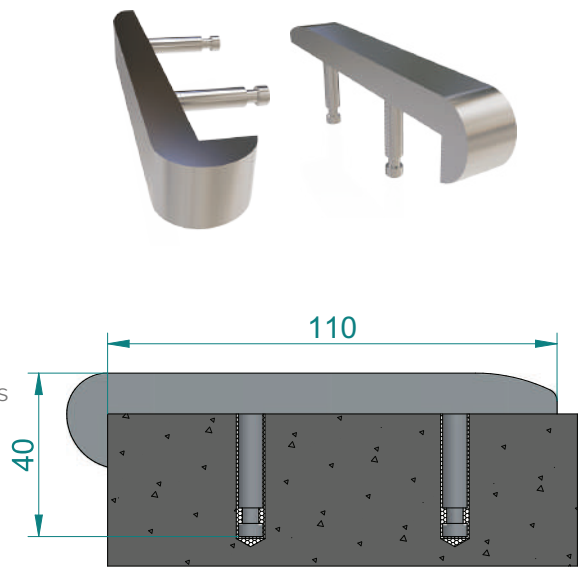
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass
TOP OF STUD	Flat Top
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



STAINLESS STEEL SOLID SWOOSH EDGE PROTECTOR

SKU : ET-EPS005

BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass
TOP OF STUD	Swoosh & Flat Top
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



CIVIC ANTI SKATE STUDS

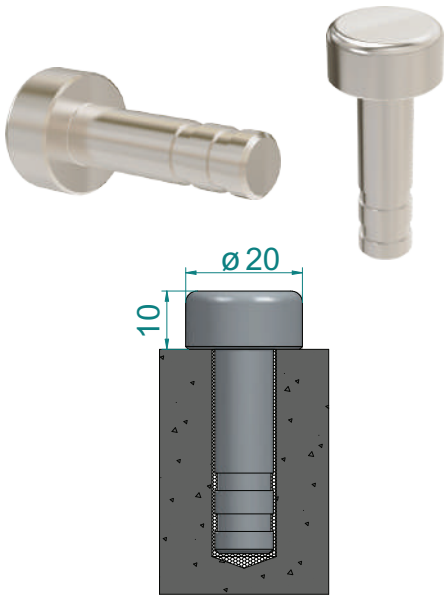
Civic Anti Skateboard studs are used to restrict unwanted skateboarding to prevent damage to street furniture and stonework elements. The studs eliminate the long continuous edge of many street furniture and stone products. The product has been designed to protect the urban architecture and buildings. The Anti Skate Studs are constructed using 316 marine grade stainless steel for increased strength and durability. These studs are available in customized sizes upon request.



STAINLESS STEEL CYLINDRICAL BARREL TOPPED ANTI SKATE STUD

SKU : ET-ASK001

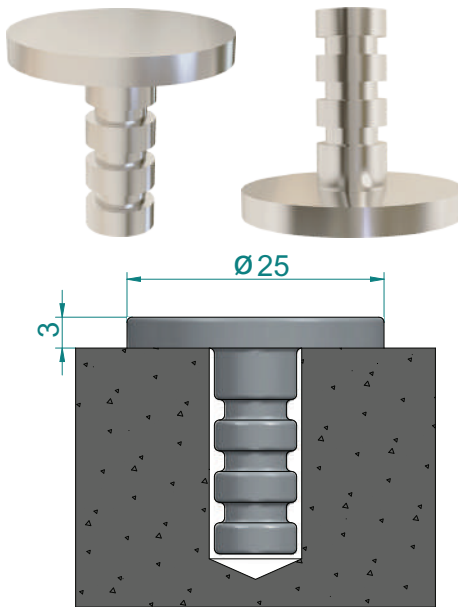
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass
TOP OF STUD	Button Top
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



STAINLESS STEEL FLAT TOPPED ROUND ANTI SKATE STUD

SKU : ET-ASK002

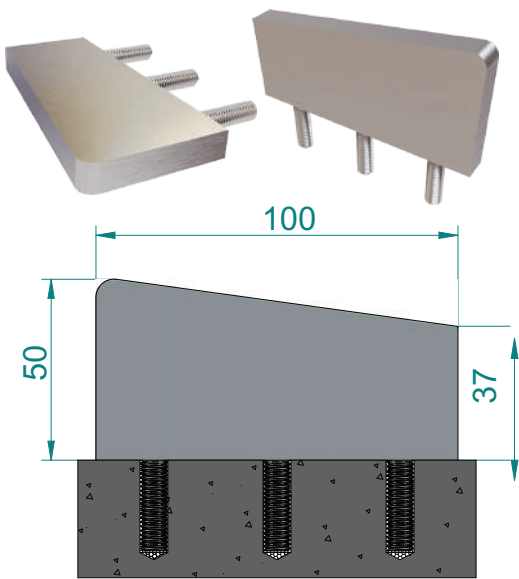
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass
TOP OF STUD	Flat Top
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



STAINLESS STEEL FIN ANTI SKATE STUD

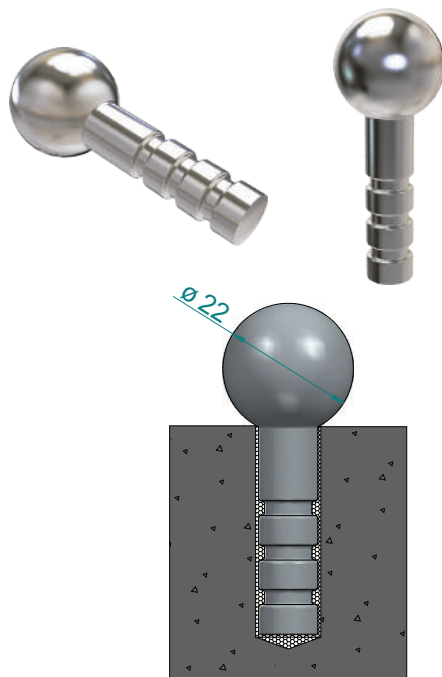
SKU : ET-ASK003

BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass
TOP OF STUD	Fin Top
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



SKU : ET-ASK004

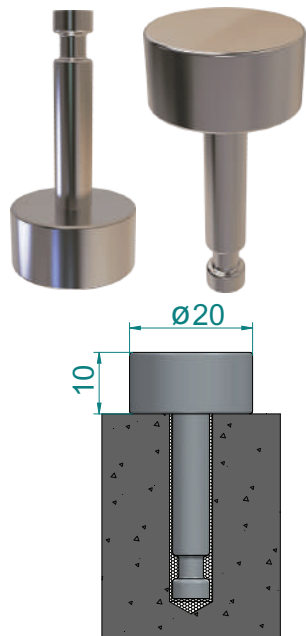
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass
TOP OF STUD	Spherical Top
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



STAINLESS STEEL BEVELED BUTTON ANTI SKATE STUD

SKU : ET-ASK005

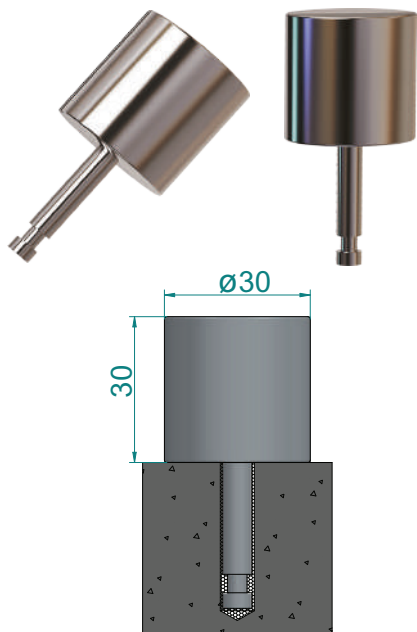
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass
TOP OF STUD	Beveled Button Top
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



STAINLESS STEEL CYLINDRICAL TOP ANTI SKATE STUD

SKU : ET-ASK006

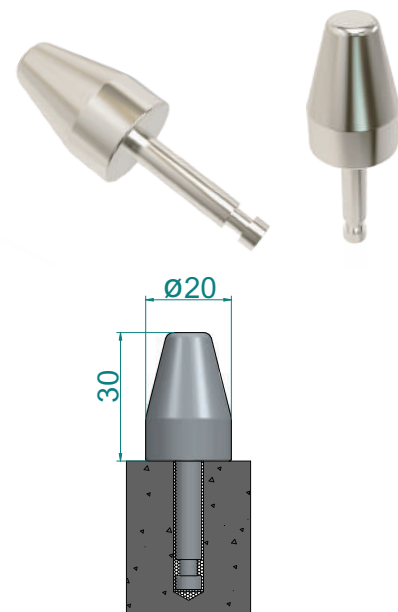
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass
TOP OF STUD	Cylindrical Top
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



STAINLESS STEEL ROUNDED CONE TOP
ANTI SKATE STUD

SKU : ET-ASK007

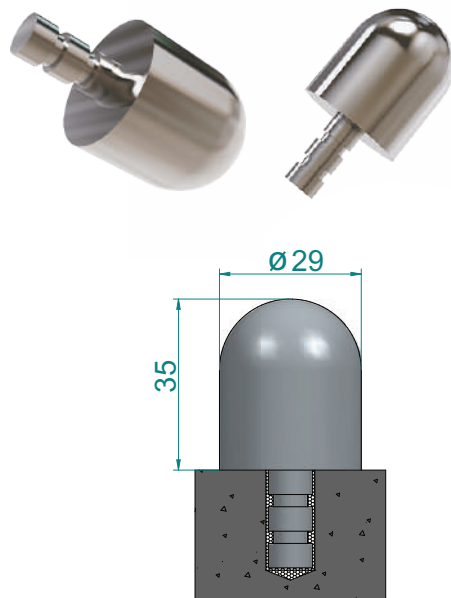
BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass
TOP OF STUD	Rounded Cone Top
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



STAINLESS STEEL SPHERICAL CYLINDER
TOP ANTI SKATE STUD

SKU : ET-ASK008

BASE MATERIAL	Stainless Steel 316 Marine Grade
MATERIAL OPTIONS	Stainless Steel 304 / Brass
TOP OF STUD	Spherical Cylinder Top
SUITABLE SUBSTRATES	Road, stone, masonry, timber, vinyl, vitrified porcelain, ceramics, glass, metals
FIXING	Drill & Grout with Cement/Mortar/ Heavy Duty Adhesive



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