MADE IN BRITAIN

multitread®

stair edgings and inserts



Product Catalogue

May 2026

Brought to you by

quantick

Leading Manufacturers of Anti-Slip Solutions

Introducing multitread®

Many thanks for your interest in Quantick Safety Systems Ltd's multitread® product range. We have provided some important information below regarding the contents of our multitread® Product Catalogue. If you have any questions or require further assistance, please visit either www.quanticksystems.co.uk or our dedicated multitread® range website www.multitread.co.uk. Alternatively, contact our sales office for more information.

Illustrations and Samples

The profiles featured in this catalogue are displayed at approximately 75% of actual size. While we have taken care to ensure the accuracy of illustrations and dimensions, we recommend requesting a sample when precise measurements are critical.

Colours of infills and metal finishes are provided for reference only; for an exact match please request a sample.

Quantick reserves the right to make reasonable modifications to product dimensions in line with the intended use and nature of each profile.

Branding and Intellectual Property

All products included in this publication are protected by registered designs or design rights. If you wish to use Quantick logos, branding, or product images in your marketing materials or on your website, please contact us to discuss at info@quanticksystems.co.uk.

Important Notes on Brass Profiles

Brass naturally ages and will develop an oxidised patina over time, with environmental factors such as moisture and chemical exposure potentially accelerating the process.

To preserve the finish during installation, we recommend wearing cotton gloves when handling and installing our brass products. Antique Brass, Antique Bronze, and Antique Black finishes are chemically treated and hand-finished with some variance from batch to batch and are designed to create a distinctive aged appearance.

For guidance on care and maintenance please visit www.quanticksystems.co.uk or contact us for further assistance.



This symbol signifies that samples are available upon request.



This symbol highlights products that achieve optimal results when applied with MT290 adhesive.



This symbol signifies those products are covered by our multitread®
10 year warranty.

multitread®

Product Catalogue

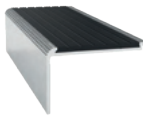
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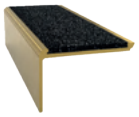
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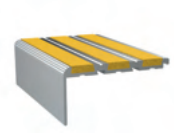
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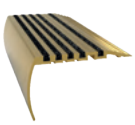
carbigrip®

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Brass Nosings with CarbiGrip®



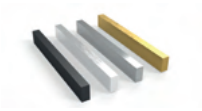
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About Us

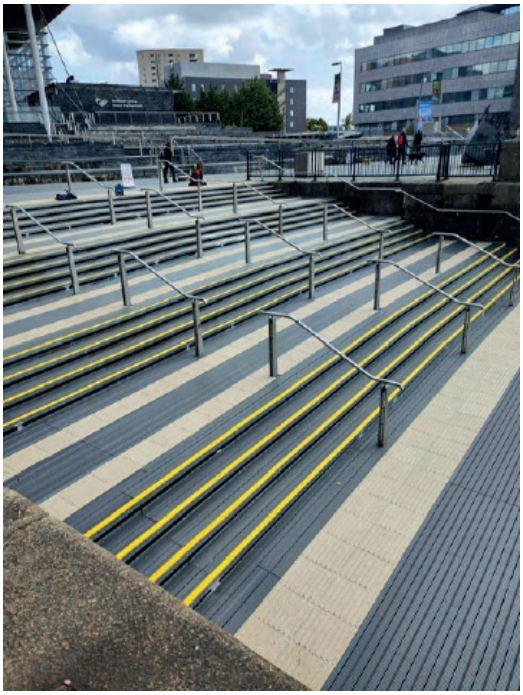
Celebrating 25 Years of Excellence in Safety Solutions

Since our founding in 1999, Quantick Safety Systems Ltd has proudly served the commercial, leisure, and private sectors for 25 years, specialising in the manufacture and distribution of industry-leading safety solutions.

With over 10 decades of combined experience in the flooring sector our dedicated sales and manufacturing team continues to deliver trusted products including anti-slip stair edgings, inserts, and tactile systems

We pride ourselves in manufacturing products of the highest quality that are designed to meet our customer's needs. We partner with architects, specifiers, and contractors to deliver a seamless 'one-stop shop' experience, offering solutions that meet the demands of even the most demanding project; and where an 'off the shelf' solution is not available we work closely with you to design and manufacture a solution to meet your requirements.

As we celebrate this important milestone, we thank our customers and partners for their continued trust. Quantick Systems remains dedicated to innovation, quality, and service excellence for the next 25 years and beyond.



Why Quantick?

Our commitment to environmental responsibility is a cornerstone of our business operating an ISO 14001:2015 certified environmental management system, continuously striving to reduce our environmental footprint.

Quality and customer satisfaction are central to everything we do. Our certified ISO 9001 Quality Management System ensures that our stair edgings and inserts consistently meet industry standards and customer expectations. This certification supports our commitment to reliability, traceability, and continuous improvement across design, production, and service.

Most of our products are proudly designed and manufactured by us in the UK, bearing the Made in Britain mark. Wherever possible, we source materials and products locally, supporting UK industry and reducing supply chain impacts.

Quantick Safety Systems Ltd have partnered with NBS, which means you can find our range of multitread® stair edging and Insert products on NBS Source which allows you to quickly and easily find, select and specify our multitread®range. NBS Source gives you the detailed information you need to make informed product decisions.

Quantick Safety Systems Ltd has been awarded verification from Alcumus SafeSupplier for demonstrating our ethical, environmental and financial credentials, to help clients assess compliance within their supply chain.

Environmental Responsibilty

At Quantick, sustainability and quality go hand in hand. We are proud to operate under both ISO 14001:2015 certified Environmental Management and ISO 9001:2015 certified Quality Management Systems, ensuring that our stair edgings and inserts are manufactured responsibly, consistently, and to the highest standards.

Quantick is certified to ISO 14001, the internationally recognised standard for environmental management systems. This certification demonstrates our structured commitment to identifying, managing, and reducing our environmental impact across all areas of operation, from raw material sourcing and manufacturing to packaging and logistics. By adhering to ISO 14001 principles, we ensure continuous improvement in our sustainability performance and compliance with all relevant environmental legislation in order to meet our end goal of reducing our impact on the environment as much as possible.

Operating under our ISO 9001 Quality Management System helps ensure that all our stair edgings and inserts are consistently manufactured to the highest quality standards. This, in turn, results in fewer manufacturing defects and superior products designed to last, thus reducing both lifetime costs and the environmental impact of our solutions.

Our multitread® range of stair edgings and inserts are made using a high percentage of recycled materials. At the end of their working life, 100% of the Aluminium, Brass, and Stainless Steel used in our products is infinitely recyclable.

We are committed to responsible waste management across all areas of our operation. 100% of our metal profile offcuts including aluminium, brass, and stainless steel are recycled. All other packaging and manufacturing waste is collected by our certified and approved recycling partners and, where possible, is recycled to ensure minimal waste is sent to landfill. Wherever feasible, materials are reprocessed and reintegrated into new products or reused within our packaging systems.

We're committed to reducing plastic packaging wherever possible; while ensuring this does not compromise the high-quality standards you expect from our products. We are actively seeking alternatives for any plastic packaging we still need to use.



Our Brands

multitread®

www.multitread.co.uk

multitread® is a trade mark of Quantick Safety Systems Ltd.

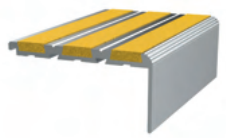
Dedicated to providing quality stair edgings, inserts, tread covers and tactile flooring solutions to meet our customers needs and requirements.

We can provide assessments and advice to help you meet your safety requirements and work with you to identify the most appropriate solutions; and where a solution is not currently available to the market, we work closely with our customers to manufacture one bespoke to their requirements.

Our team have dedicated their time and passion in designing a comprehensive range of products to suit all environments and styles.

Our multitread® products include:

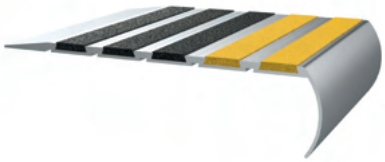
HD Heavy Duty CarbiGrip® filled Stair Edgings for External Applications.



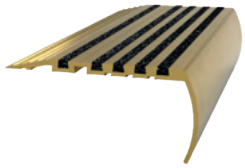
MH1
with Amber CarbiGrip® Insert



MH5
with Obsidian CarbiGrip® Insert

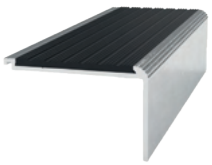


MD9
with Obsidian and Amber CarbiGrip® Insert



MC3
with Obsidian CarbiGrip® Insert

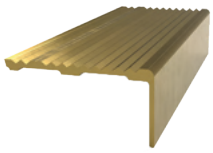
Stair Edgings - with various inserts including PVC, Ridged Aluminium or Brass, and CarbiGrip®.



MS1 Aluminium
with Ridged PVC Insert



MF1 Brass
with Ridged Brass Insert



MO1 Solid Brass



Stringer Trims

CarbiGrip® Stair Tread Inserts and Discs

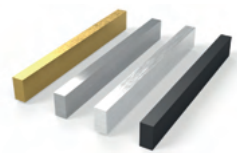


MIS20 CarbiGrip®
Stair Tread Insert



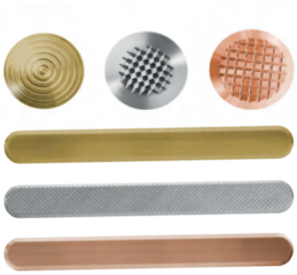
MIS20 CarbiGrip®
Insert Discs

Stair Tread Inserts



Aluminium, Brass & Stainless Steel

Tactile Indicator Studs & Strips



We also offer a range of bespoke services such as profile curving, fabrication and custom designed profiles

markasafety®

www.markasafety.co.uk

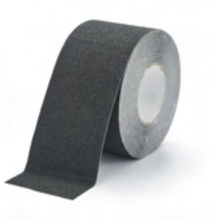
markasafety® is a trademark of Quantick Safety Systems Ltd, representing a comprehensive range of high-quality safety solutions.

The markasafety® brand includes our trusted anti-slip tapes, warehouse marking tapes and systems, as well as a wide selection of general safety marking products and signage.

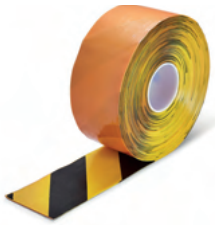
Designed to enhance workplace safety, visibility, and organisation, markasafety® products reflect our commitment to reliability, durability, and compliance with the highest safety standards.



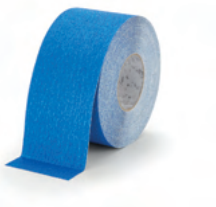
Our markasafety® products include:
- Anti-slip tapes
- Mechanical fix anti-slip plates
- Comprehensive range of floor marking tapes
- Health and Safety warning signs



markagrip Standard Black



markaline Line marking Black/Yellow Hazard



Marine Salt-Resistant Blue



qsmats®

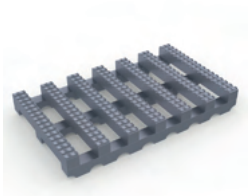
www.qsmats.co.uk

qsmats® is a trademark of Quantick Safety Systems Ltd, representing our specialised range of roof walkway, anti-slip, and entrance matting solutions.

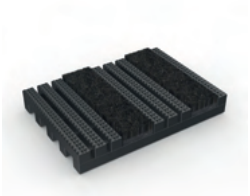
Designed for durability, safety, and performance, qsmats® products provide reliable protection in demanding environments while supporting effective slip prevention and surface safety management.



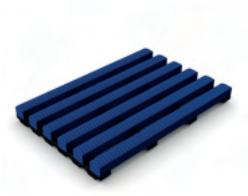
Our qsmats® products include:
- Entrance matting for commercial spaces
- Roof walkway matting
- Pool, barefoot and wet area matting
- Anti-fatigue matting
- Workplace and slip resistant matting



Crossgrip 2020 Roof Walkway Matting Grey

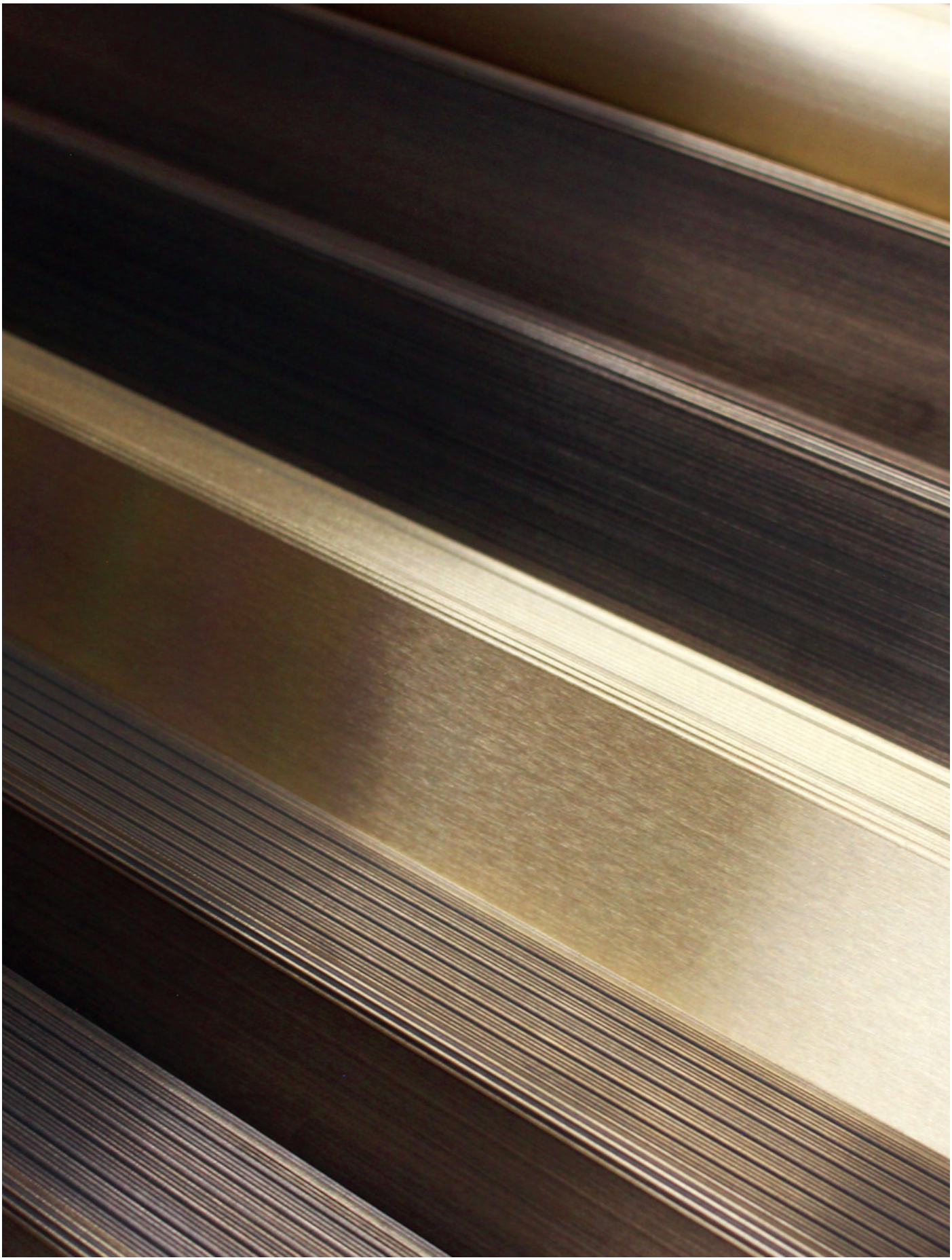


Frontrunner Plus Entryway Matting Black Matting, Black Carpet



Heronrib Barefoot Matting Blue





Pictured here close-up of brass edging finishes.

multitread®

Technical Information



Light Reflectance Value

Light Reflectance Value (LRV)

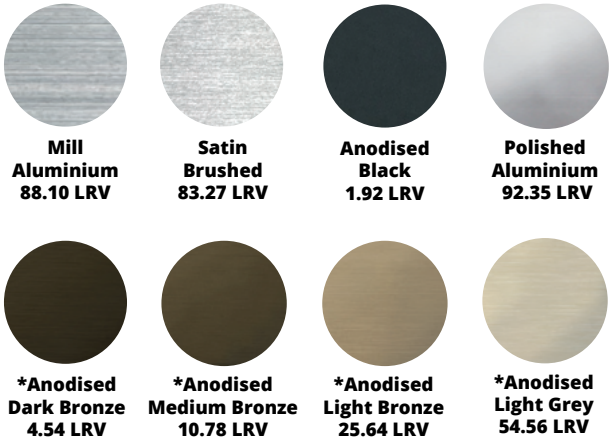
What is LRV?
LRV (light reflectance value) measures the percentage of light reflected from a surface. It is given as a number between 0 and 100 that tells you how much light a surface reflects as a percentage where a lower LRV means the colour is dark and reflects less light, while a higher LRV means its lighter and reflects more light.

LRVs and Building Regulations
LRVs are of particular importance as building regulations incorporate guidance on and emphasise the need for accessible design, with particular focus on users with disabilities, including visual impairments. A key aspect of this guidance is the use of visual contrast between adjacent surfaces, helping to make changes in level and key features easier to identify. This is particularly important in public and commercial spaces such as hospitals, schools, hotels, and theatres, where clear visual definition enhances both safety and inclusivity.

Current Guidance
According to current regulations and the relevant code of practice BS 8300:2009, adequate visual contrast is achieved when the light reflectance value (LRV) between adjacent surfaces, such as stair edgings and floor coverings, is at least 30 points different.

*** Denotes non-Standard finishes. Lead times may vary.**

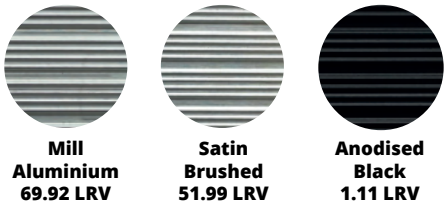
Aluminium Nosings & Inserts



Mill Aluminium 88.10 LRV | Satin Brushed 83.27 LRV | Anodised Black 1.92 LRV | Polished Aluminium 92.35 LRV

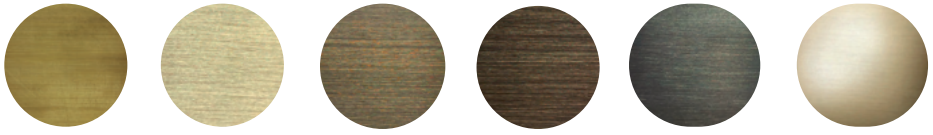
*Anodised Dark Bronze 4.54 LRV | *Anodised Medium Bronze 10.78 LRV | *Anodised Light Bronze 25.64 LRV | *Anodised Light Grey 54.56 LRV

Aluminium Ridged Inserts



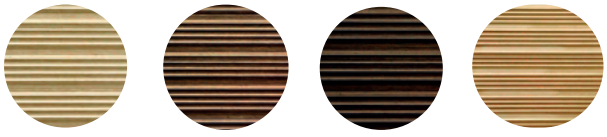
Mill Aluminium 69.92 LRV | Satin Brushed 51.99 LRV | Anodised Black 1.11 LRV

Brass Nosings & Inserts



Mill Brass 60.80 LRV | Satin Brushed 84.17 LRV | Antique Brass 23.34 LRV | Antique Bronze 16.71 LRV | Antique Black 8.51 LRV | Polished Brass 87.17 LRV

Brass Ridged Inserts



Satin Brushed 33.70 LRV | Antique Brass 11.94 LRV | Antique Bronze 4.15 LRV | Polished Brass 28.32 LRV

Light Reflectance Value (LRV)

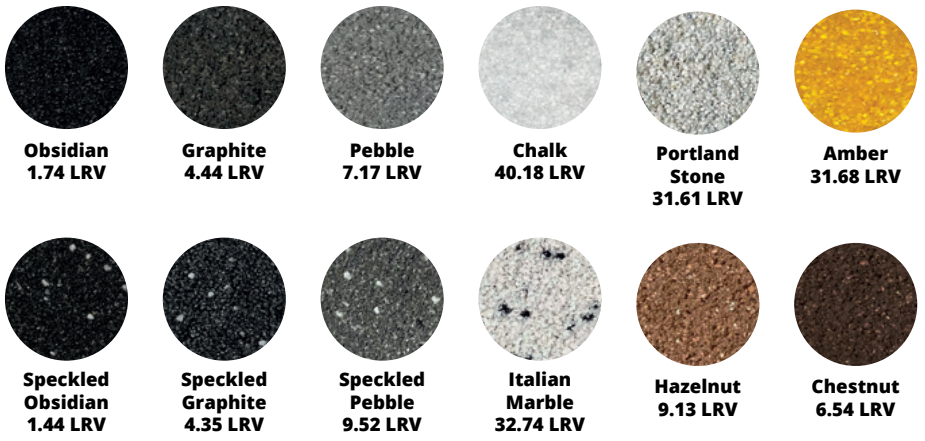
Why we Publish LRVs and why they are important
This test is available for companies, as well as building and design professionals, to predict how light or dark colours will appear. This helps create the best combinations to ensure that people whether visually impaired or not can clearly distinguish between features such as stairs, walls, and doors. In Quantick's case, LRV assists customers in selecting a stair edging and insert that visually contrasts the application surface of the stair treads.

How We measure LRVs
To measure LRV, we use the Cromocon LRV Meter, a handheld device widely recognized as an industry standard. It determines the percentage of light reflected from a material, helping you select the most suitable infill or stair edging colour, ensuring the right visual contrast for people with impaired vision and providing safe, non-slip solutions for everyone.
An alternative method is to use a spectrophotometer, which is more costly but highly precise. This device measures the electromagnetic energy at specific wavelengths of light, analysing the colours present in the material and calculating the LRV based on how much light is reflected.

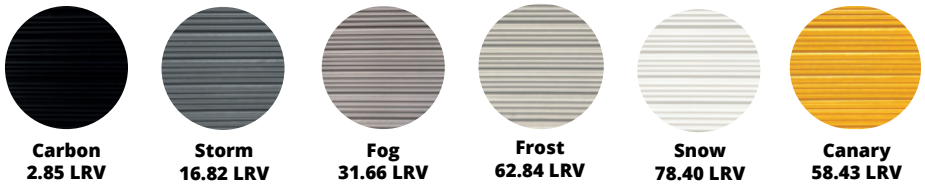
Both methods are highly effective in producing accurate Light Reflectance Value measurements, giving designers and specifiers reliable data for informed decisions.

carbigrip®

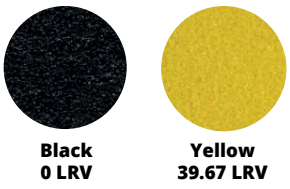
Carborundum Infill



PVC Ridged Insert



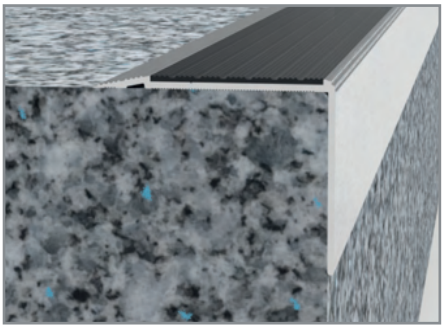
markagrip Gritted Insert



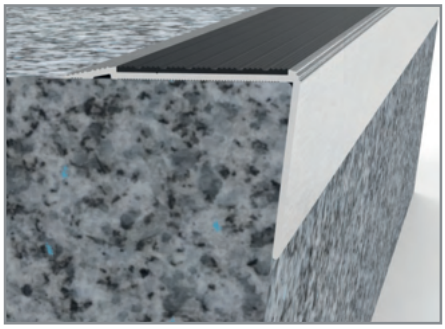


Stair Edging Shapes

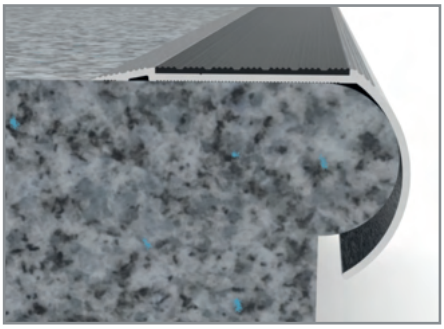
Modern staircases typically have square or angled raked back risers without an overhang at the leading edge. In contrast, historical buildings often include a bullnose design. multitread® provides various nosings to fit your requirements.



Square

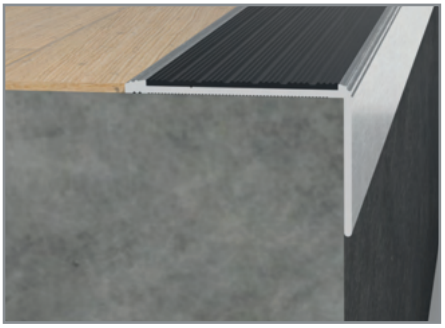


Raked Back



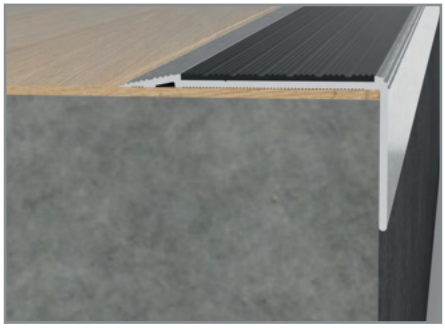
Bull Nosed

Stair Edging flooring applications



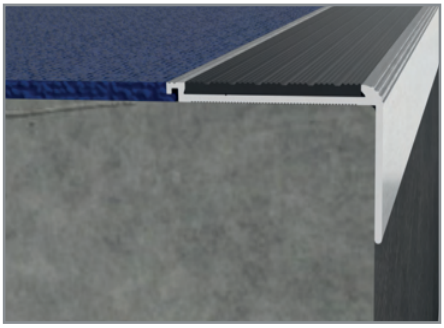
Butt Edge

Suitable for LVT and other such flooring.



Ramped Edge

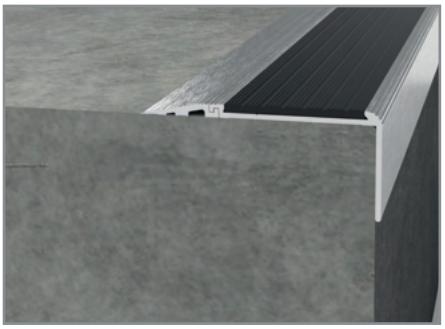
Suitable for hard floors such as stone and timber.



5mm Modular

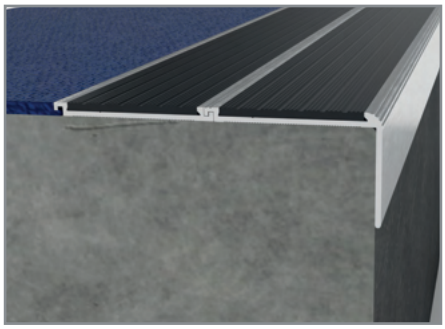
Ideal for carpet tiles or used in conjunction with the below
modular range.

Modular Systems



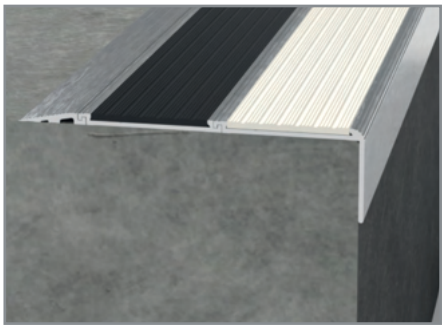
Modular Ramp

Ideal for solid floor installation as part of the modular range.



Modular Channel Extender

Designed to extend the tread to create a double channel.



Modular Combinations

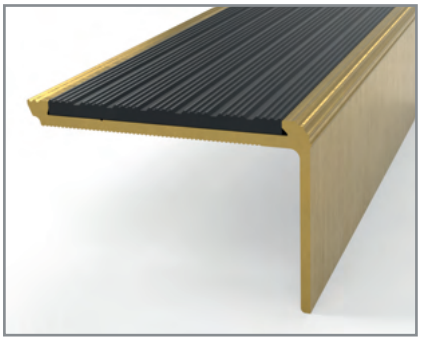
A combination of edgings,
extenders, and Ramp edges can be combined to build a stair
edging to meet your requirements and to vary the tread cover.

Stair Edging Insert Types - Brass Edgings

Our multitread® range of Brass Stair Edgings come with a choice of tread insert to suit different environments; These include our PVC Ridged Insert, Brass Ridged Insert, and also available in our brass range is our Solid Brass Ridged Tread Edgings.
All inserts and tread types have a high slip resistance value (SRV), independently tested using the Pendulum test method in the direction of regular travel when in use traveling up and down stairs, which demonstrates a low risk of a slip occurring in both dry and wet environments.

For further advice on insert selection please contact our sales department on the details as per the footer of this page.

PVC Ridged Insert



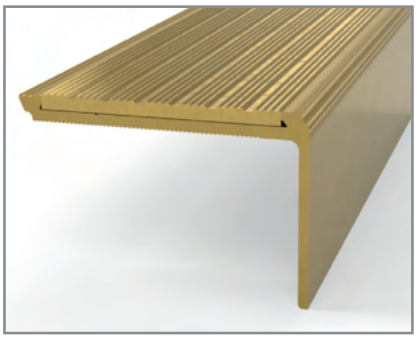
MS1 with Black PVC insert

- Carbon
- Storm
- Fog
- Frost
- Snow
- Canary

Compatible with	Environments
Brass MF Range	For internal stair treads

SRV Slip Resistance Value	
PVC-MNI PVC-MSI	54 Dry, 41 Wet - Low Risk

Brass Ridged Insert



MF1 with satin brass insert

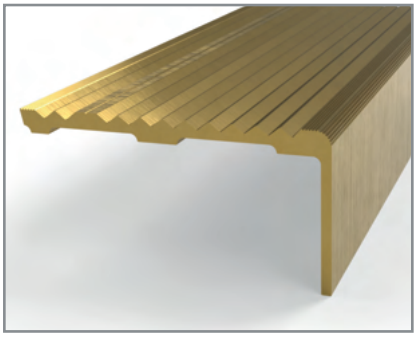
- Satin Brushed
- Polished
- Antique Bronze
- Antique Brass

Compatible with	Environments
Brass MF Range	For internal stair treads.

SRV Slip Resistance Value	
BR-MNI	71 Dry, 37 Wet - Low Risk

Solid Brass Stair Edgings

We also offer a range of stair edgings with an integrated ridged tread, precision-formed as a single, seamless component for enhanced durability and a streamlined finish.



MO1

- Satin Brushed
- Polished
- Antique Bronze
- Antique Brass

Available in	Environments
Brass Ridged 5mm Gauge Ridged 3.5mm Gauge	For internal and external stair treads.

SRV Slip Resistance Value	
MO5 MO5R MO1 MO1R MA1 MA1R ML1 ML1R MA3 ML3	86 Dry, 63 Wet - Low Risk

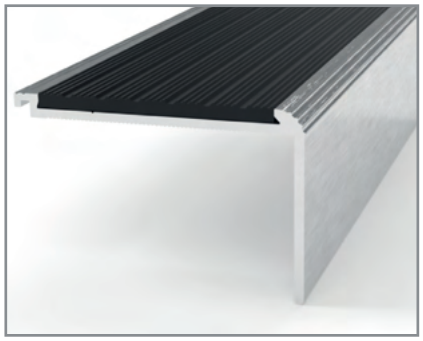
Inserts & Slip Resistant Value (SRV)

multitread® Stair Edging Insert Types - Aluminium Edgings

Our multitread® range of Aluminium Stair Edgings come with a choice of tread insert type to suit different environments; These include our PVC Ridged Insert, markagrip Gritted Insert, and our Aluminium Ridged Insert.
All inserts have a high slip resistance value (SRV), independently tested using the Pendulum test method in the direction of regular travel when in use traveling up and down stairs, which demonstrates a low risk of a slip occurring in both dry and wet environments.

For further advice on insert selection please contact our sales department on the details as per the footer of this page.

PVC Ridged Insert



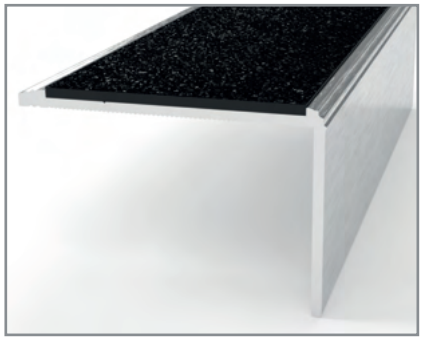
MS1 with Black PVC insert

- Carbon
- Storm
- Fog
- Frost
- Snow
- Canary

Compatible with	Environments
Aluminium MB Range MR Range ME Range MS Range ME Range	For internal stair treads

SRV Slip Resistance Value	
PVC-MNI PVC-MSI	54 Dry, 41 Wet - Low Risk

markagrip Gritted Insert



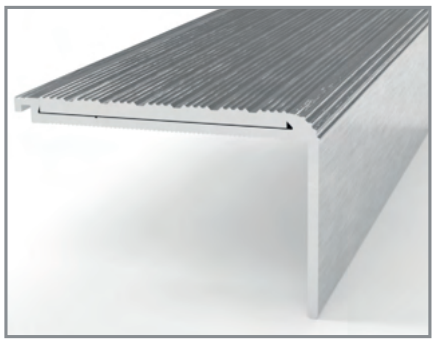
MB1 with black markagrip insert

- Black
- Yellow

Compatible with	Environments
Aluminium ME Range MR Range MB Range	For internal and external stair treads

SRV Slip Resistance Value	
markagrip	102 Dry, 71 Wet - Low Risk

Aluminium Ridged Insert



MS1 with satin aluminium insert

- Mill
- Satin Brushed
- Anodised Black

Compatible with	Environments
Aluminium MB Range MR Range ME Range MS Range	For internal stair treads.

SRV Slip Resistance Value	
AL-MNI AL-MSI	71 Dry, 37 Wet - Low Risk

Samples Available

multitread 10 Years Warranty

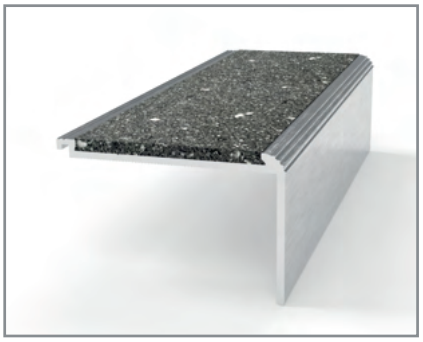
multitread® carbigrip® Heavy Duty Inserts

Certain profiles in our multitread® stair edging range are available with our unique CarbiGrip® Carborundum Anti-Slip insert which is ideal for external environments and areas with a heavier footfall.
Our CarbiGrip® Inserts have excellent slip resistance values (SRV) and have been independently tested in a number of our stair edging profiles using the Pendulum test method. This test is performed is the Pendulum 4S in conjunction with the guidelines recommended by the UK Slip Resistance Group, in the direction of regular travel when in use traveling up and down stairs, which demonstrates a low risk of a slip occurring in both dry and wet environments.
For further advice and to see samples of our CarbiGrip® Insert please contact our sales department on the details as per the footer of this page.

CarbiGrip® Insert in Edgings



MC3 with Obsidian CarbiGrip® insert



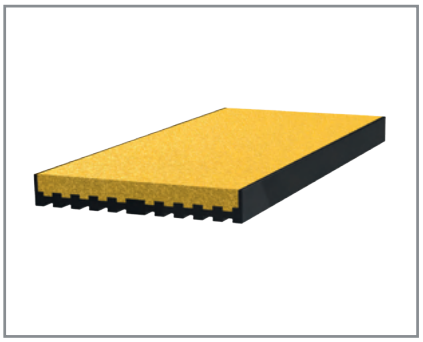
MS1 with Speckled Pebble CarbiGrip® insert

- Obsidian
- Chalk
- Amber
- Pebble
- Graphite
- Hazelnut
- Chestnut
- Portland Stone
- Italian Marble
- Speckled Pebble
- Speckled Graphite
- Speckled Obsidian

Compatible with	Environments
Aluminium MS Range MH Range MD Range MG Range Brass MF Range MC Range	For internal and external stair treads and where there is a high volume of foot traffic.

SRV Slip Resistance Value	
MH1 MH1R MHE MD3 MD9 MC8 MC8L	+90 Dry, +80 Wet - Low Risk
MG5 MG5R MS5-CG MS5R-CG MS1-CG MS1R-CG MS4-CG MSE-CG MF5-CG MF5R-CG MF1-CG MF1R-CG MF4	+90 Dry, +80 Wet - Low Risk
MC3 MC3L	95 Dry, 87 Wet - Low Risk

CarbiGrip® Inserts



MIS55 with Amber CarbiGrip® insert

SRV Slip Resistance Value	
* Slip resistant value may vary depending on installation arrangement	
MIS10 MIS15 MIS20 MIS25 MIS35 MIS50 MIS55 BIS10 MID25 MID38 MID50	+90 Dry, +80 Wet - Low Risk

Samples Available

multitread 10 Years Warranty

What is CarbiGrip®?

Our unique CarbiGrip® carborundum infill consists of Aluminium Oxide, otherwise known as Corundum, the second hardest mineral on the MOHS scale to industrial diamond; combined with other coloured aggregates set in cured resin.

The natural hardness of the aluminium oxide, coupled with its naturally angular shape, creates a slip resistant surface which is extremely durable.

The mixture of the Aluminium Oxide and Aggregates with Resin not only binds the materials together but also bonds the infill directly into the host profile, the result is an integral anti-slip infill which is impervious to water ingress.

The inclusion of aluminium oxide through the whole infill creates an incredibly durable anti-slip surface which will far outlast products with only a surface covered layer (such as in GRP products).

Slip Resistance

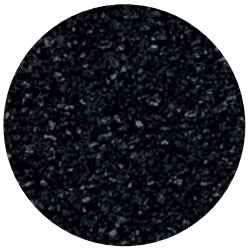
When tested using the Pendulum Slip Test method, CarbiGrip® has proven to offer good slip resistance, with a test result of low slip potential in both wet and dry environments.

Why CarbiGrip®?

All of our CarbiGrip® filled profiles come with our multitread® 10 year warranty and are manufactured to order at our North Somerset based workshop, bespoke to your length requirements free of charge.

Why take our word for it? CarbiGrip® samples available free of charge upon request.





Close up of CarbiGrip®



Aluminium Oxide througout. As with CarbiGrip®bonded directly into our nosings and inserts.



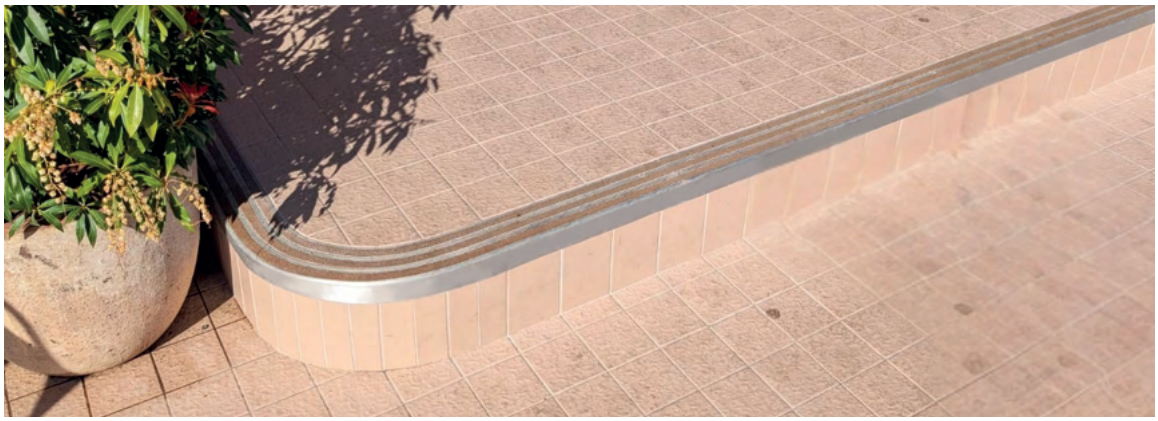
Aluminium Oxide surface layer as with GRP products





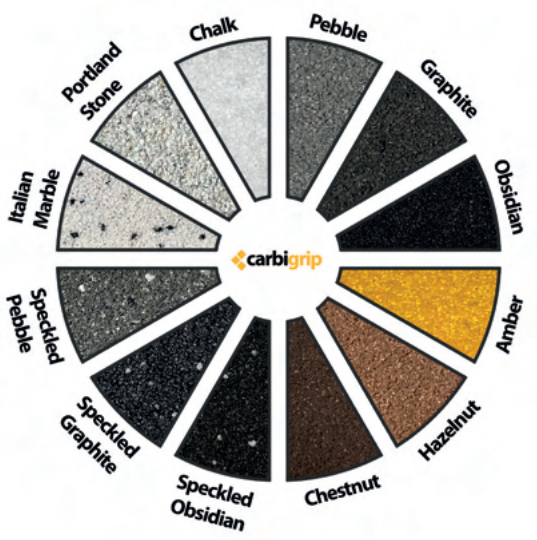






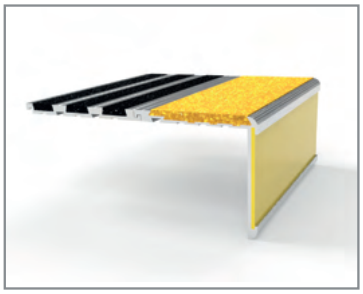
Colours and Design

Our CarbiGrip® Infill not only offers anti-slip but also is available in various colours designed to create a contrast to the surrounding subsurface, aiding the visually impaired and helping conformity to building regulations, Including Document M, and British Standards recommendations.

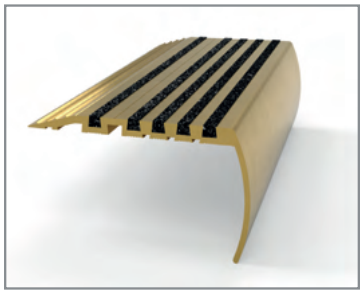


CarbiGrip® Profiles

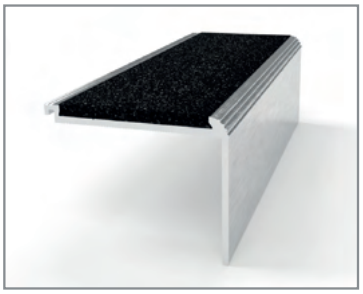
The CarbiGrip® range includes a variety of specially designed heavy duty aluminium and brass Stair Edging Profiles, Stair Edging Insert Strips and Discs, and is also compatible with our 5mm aluminium 'S' Range and Brass 'F' Range.



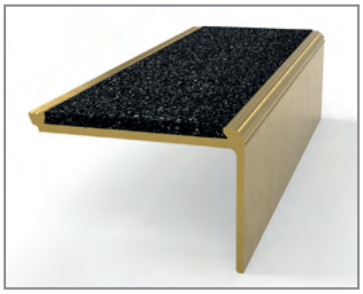
MH5 with MHE



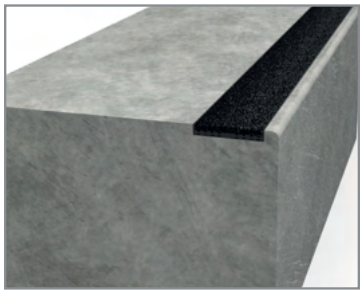
MC3



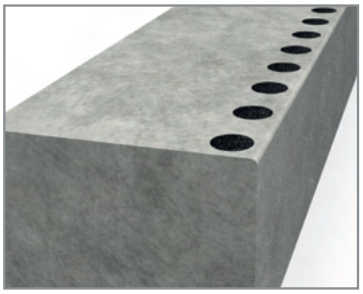
MS1



MF1



MIS50



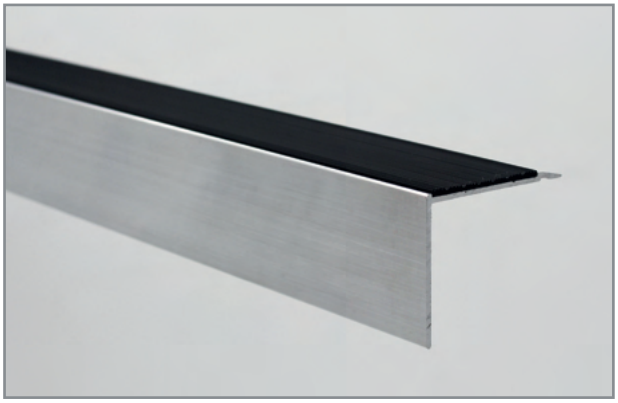
MID38

Aluminium Finishes

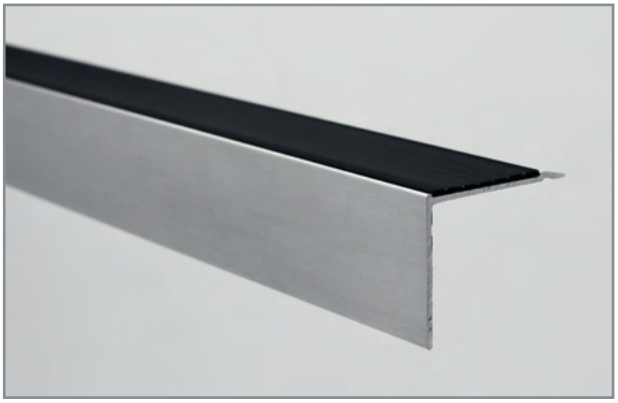
Aluminium Stair Edging Finishes

Our extensive collection of aluminium stair edgings is thoughtfully designed to complement a wide spectrum of interior styles. Choose from the sleek sophistication of satin brushed finishes, the timeless elegance of polished surfaces, or the raw, industrial appeal of mill finish. Each option brings its own distinctive character and aesthetic, allowing you to create the perfect finishing touch for any staircase design.

Our aluminium range is available in four distinctive finishes, each carefully crafted to transform your project. The satin brushed option delivers a sleek, contemporary aesthetic. For those seeking maximum impact, the polished finish offers a brilliant, mirror-like surface. For a raw, understated option, mill aluminium highlights the natural beauty of the material. Meanwhile, anodised black combines durability with refined style, delivering a modern, monochromatic look with high contrast against light surfaces.



Mill
Mill finish aluminium refers to the natural surface of the metal as it comes directly from the extrusion mill, without any further surface treatment.



Satin Brushed
Aluminium satin finish is a metal finishing process that produces a smooth, semi-gloss or matte surface on aluminium. It's achieved by using abrasive materials to create a uniform texture, hiding imperfections and providing a decorative look.



Anodised Black

Anodising is an electrochemical process that transforms the surface of an aluminium part into a durable and corrosion-resistant anodic oxide layer. This process essentially creates a controlled form of oxidation.



Polished

Polished aluminium finish is achieved by refining the surface of the metal to create a smooth, glossy, and reflective appearance. This process involves removing imperfections, scratches.

We can also offer upon special request the below anodised finishes:

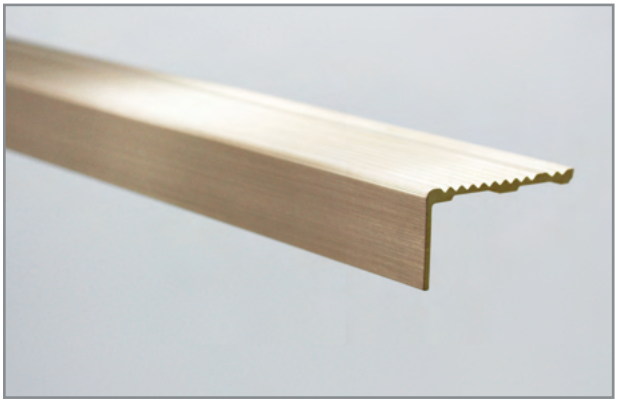


Light Grey | Light Bronze | Medium Bronze | Dark Bronze

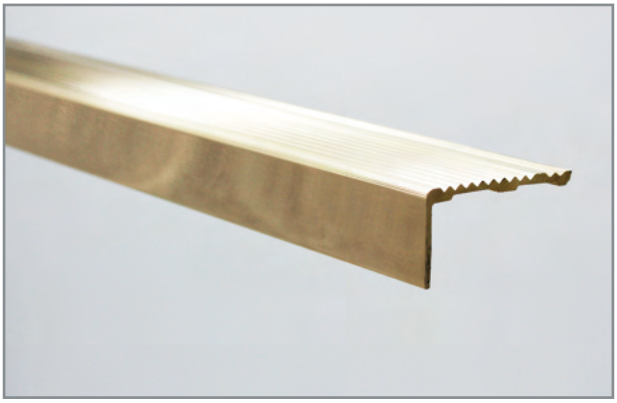
Brass Stair Edging Finishes

Our range of premium brass stair edgings is thoughtfully designed to combine safety, durability, and style. Available in a variety of high-quality finishes, each option is carefully selected to complement a wide spectrum of design styles, from modern minimalist to traditional and heritage-inspired spaces. Whether you're working on a residential renovation, a luxury commercial fit-out, or a bespoke interior project, our brass stair edgings provide the perfect finishing touch.

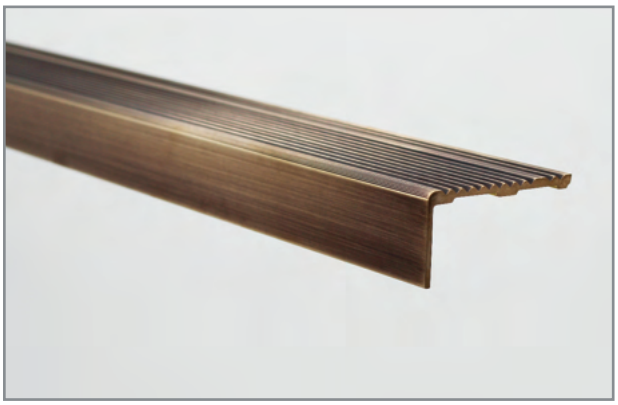
Choose from four distinct finishes, each with its own unique appeal. Satin brushed offers a subtle, contemporary look with a soft sheen, polished delivers a bright, mirror-like shine that instantly draws attention, antique brass evokes a timeless charm with its warm, muted tones and gently aged appearance and antique bronze provides rich, deep tones that bring character and depth.



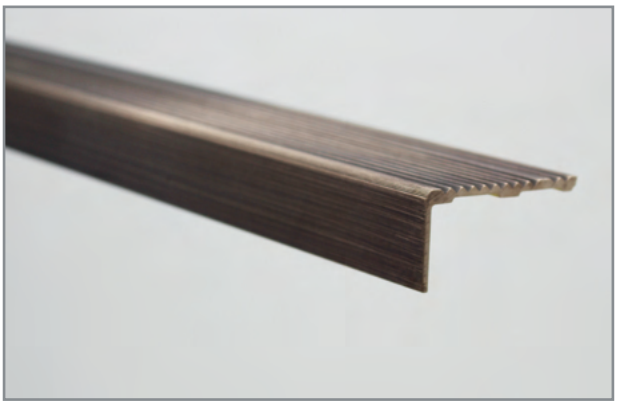
Satin Brushed
Our satin brushed brass finish offers a refined, contemporary look with a subtle texture that enhances the natural warmth of the metal. Created through a controlled brushing process, this finish provides a soft, matte sheen that reduces glare.



Polished
Our polished brass finish delivers a striking, mirror-like shine that adds a sense of luxury and sophistication to any setting. Achieved through meticulous buffing and finishing techniques, this high-gloss surface enhances the rich, golden tones of the brass, making it an ideal choice for high-end interiors and statement features.



Antique Brass



Antique Bronze

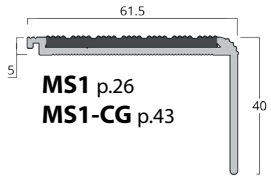
Antique Finishes
Our antique brass and antique bronze finishes are true living finishes, designed to evolve beautifully over time. These unique patinas are carefully hand-applied by our skilled artisans using a specialised chemical process, giving each piece a rich, timeworn character. As a result of this handcrafted technique, subtle variations in tone and appearance are to be expected, adding to the individuality and authenticity of each batch.

While our antique finishes offer a beautifully aged appearance, they are not designed to withstand heavy foot traffic and may show signs of wear over time. To help maintain their appearance, we offer dedicated antique finish touch-up kits, allowing for restoration and ongoing care as needed.

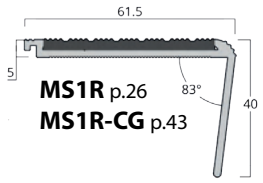
Quick Reference

multitread®

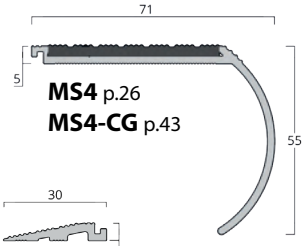
MS Range - 5mm Gauge



MS1 p.26
MS1-CG p.43

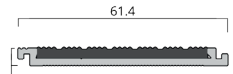


MS1R p.26
MS1R-CG p.43

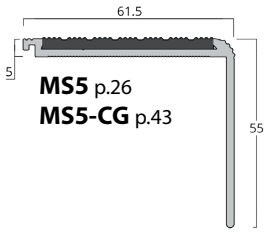


MS4 p.26
MS4-CG p.43

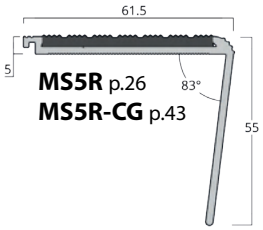
MSF p.27 & 44



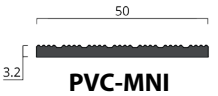
MSE p.27
MSE-CG p.44



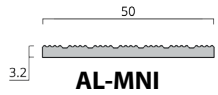
MS5 p.26
MS5-CG p.43



MS5R p.26
MS5R-CG p.43



PVC-MNI

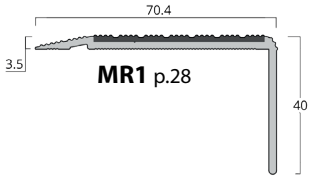


AL-MNI

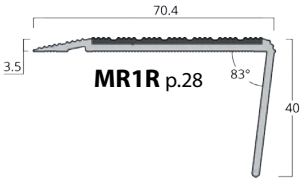
Also available with

carbigrip

MR Range - 3.5mm Gauge



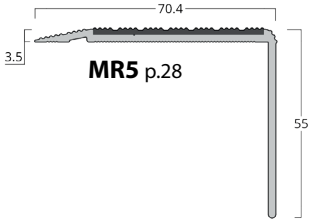
MR1 p.28



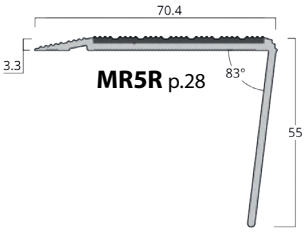
MR1R p.28



MR4 p.28

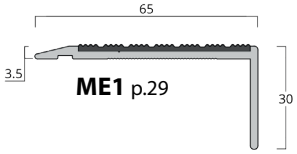


MR5 p.28

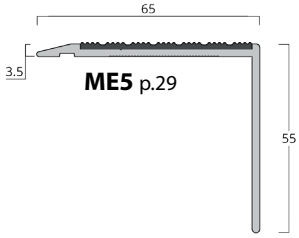


MR5R p.28

ME Range - 3.5mm Gauge



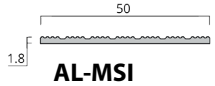
ME1 p.29



ME5 p.29



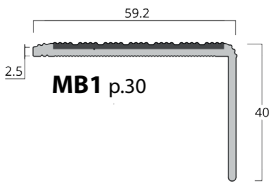
PVC-MSI



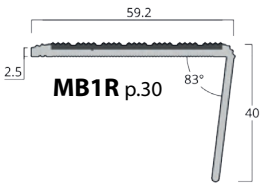
AL-MSI

Also available with
markagrip

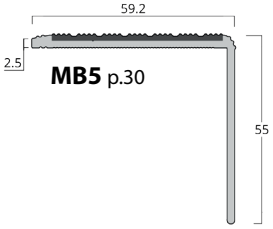
MB Range - 3.5mm Gauge



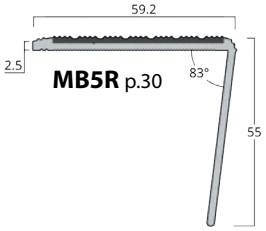
MB1 p.30



MB1R p.30

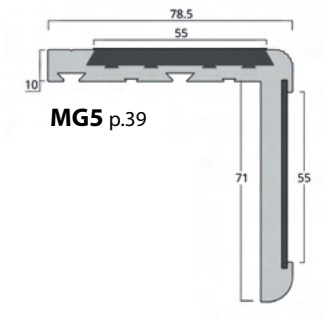


MB5 p.30

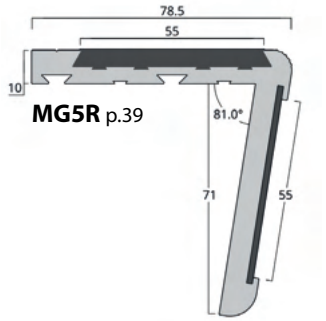


MB5R p.30

HD MG Range - 10mm Gauge with carbigrip

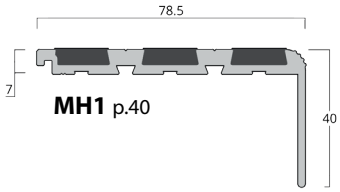


MG5 p.39

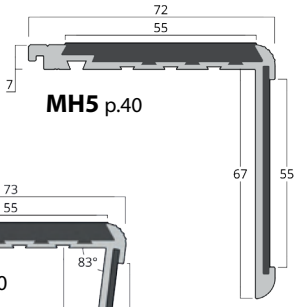


MG5R p.39

HD MH Range - 7mm Gauge with carbigrip



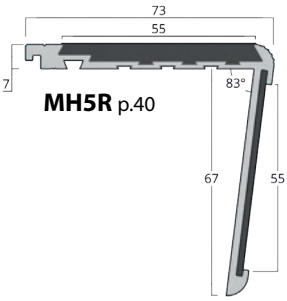
MH1 p.40



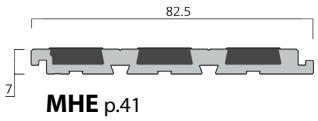
MH5 p.40



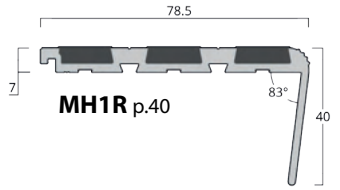
MHF p.41



MH5R p.40

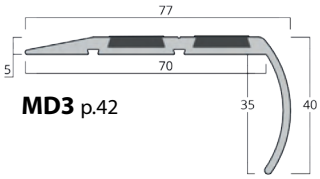


MHE p.41

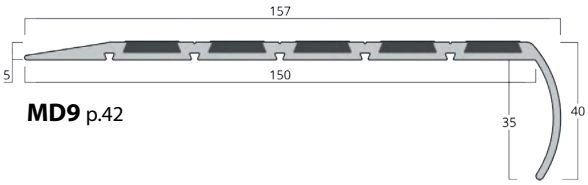


MH1R p.40

HD MD Range - 5mm Gauge with carbigrip

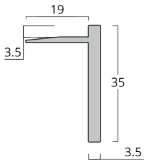


MD3 p.42

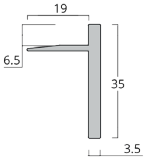


MD9 p.42

Stringer Trims

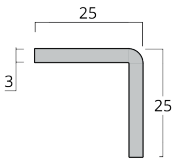


AL-ST3
p.32

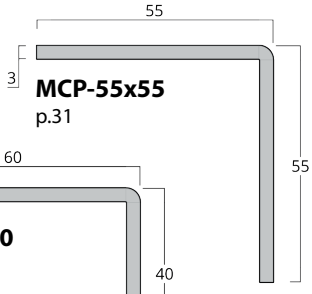


AL-ST6
p.32

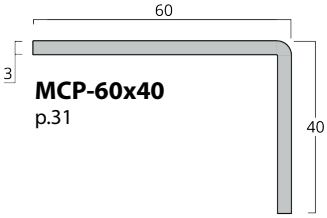
Chequer Plate Nosings



MCP-25x25
p.31



MCP-55x55
p.31

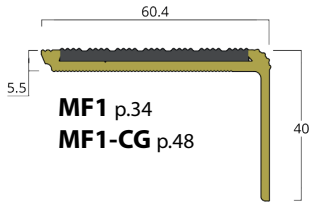


MCP-60x40
p.31

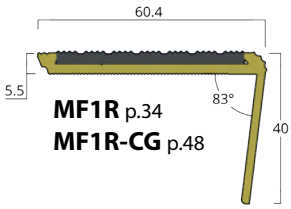
Quick Reference

multitread®

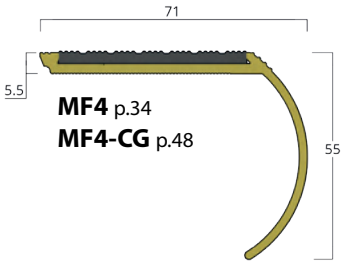
MF Range - 5mm Gauge



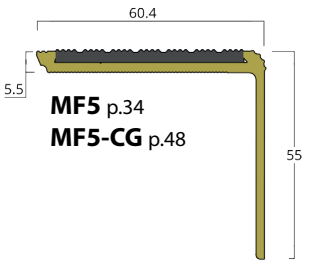
MF1 p.34
MF1-CG p.48



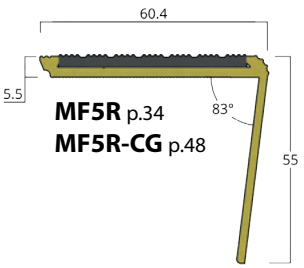
MF1R p.34
MF1R-CG p.48



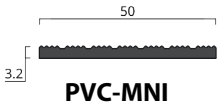
MF4 p.34
MF4-CG p.48



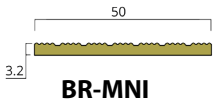
MF5 p.34
MF5-CG p.48



MF5R p.34
MF5R-CG p.48



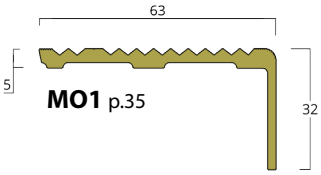
PVC-MNI



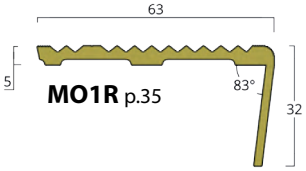
BR-MNI

Also available with
carbigrip

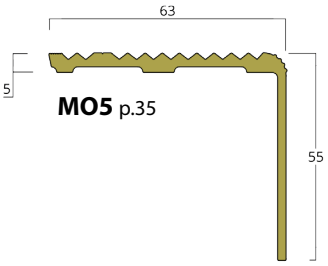
MO Range - 5mm Gauge



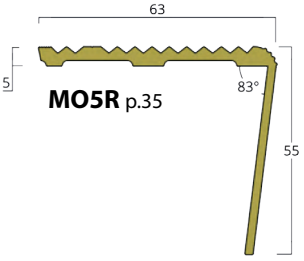
MO1 p.35



MO1R p.35

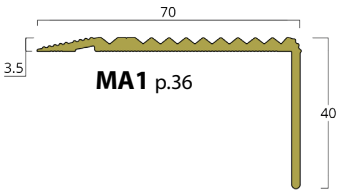


MO5 p.35

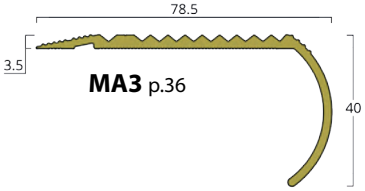


MO5R p.35

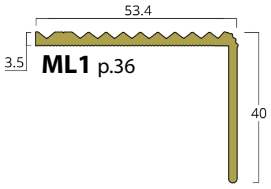
MA & ML Range - 3.5mm Gauge



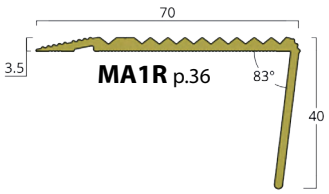
MA1 p.36



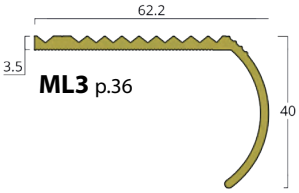
MA3 p.36



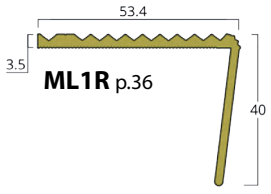
ML1 p.36



MA1R p.36

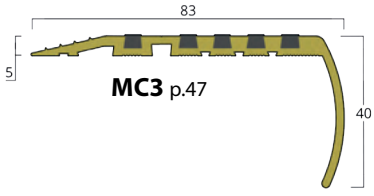


ML3 p.36

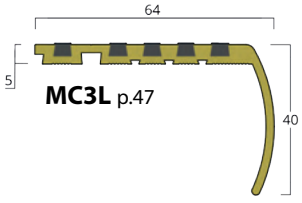


ML1R p.36

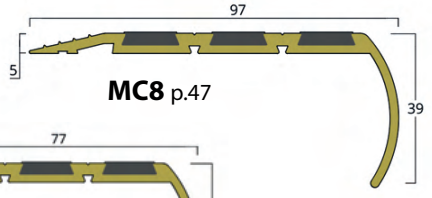
HD MC Range - 5mm Gauge with carbigrip



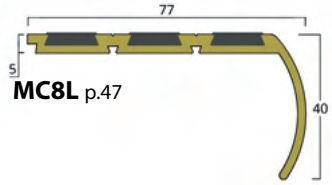
MC3 p.47



MC3L p.47

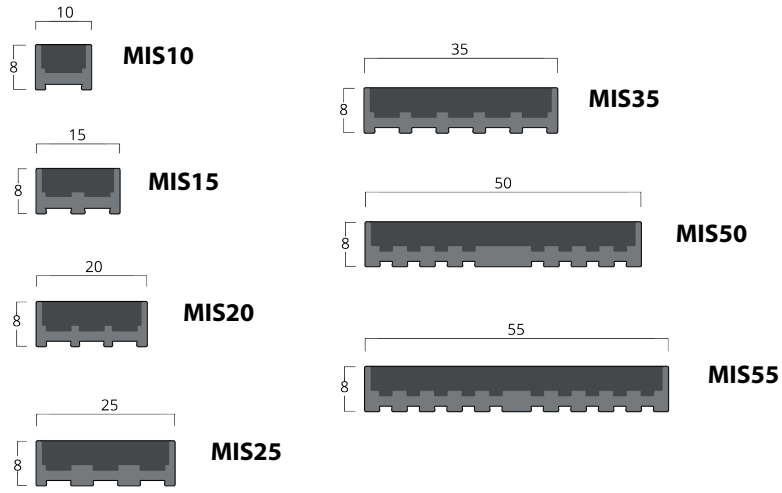


MC8 p.47

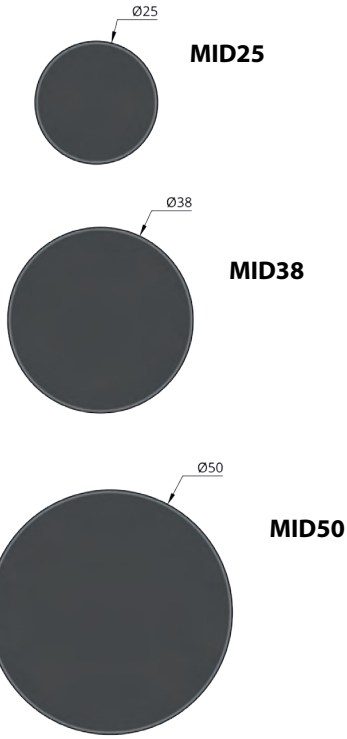


MC8L p.47

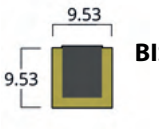
carbigrip Heavy Duty Insert Strips
p.51



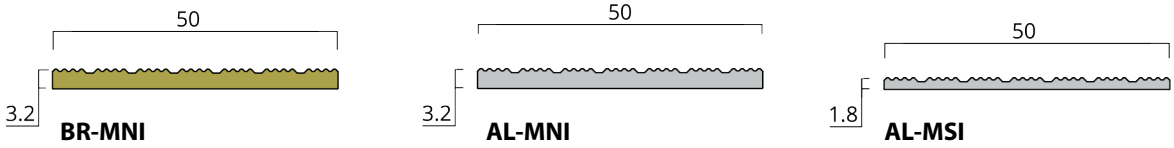
carbigrip Heavy Duty Insert Discs
p.52



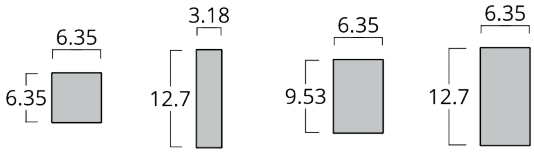
carbigrip Brass Insert Strips
p.53



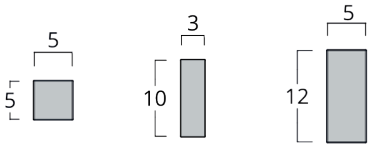
Edging Tread Inserts p.56



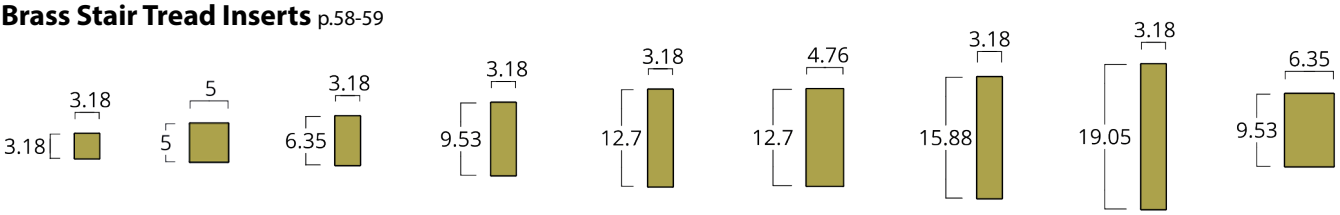
Aluminium Stair Tread Inserts p.57



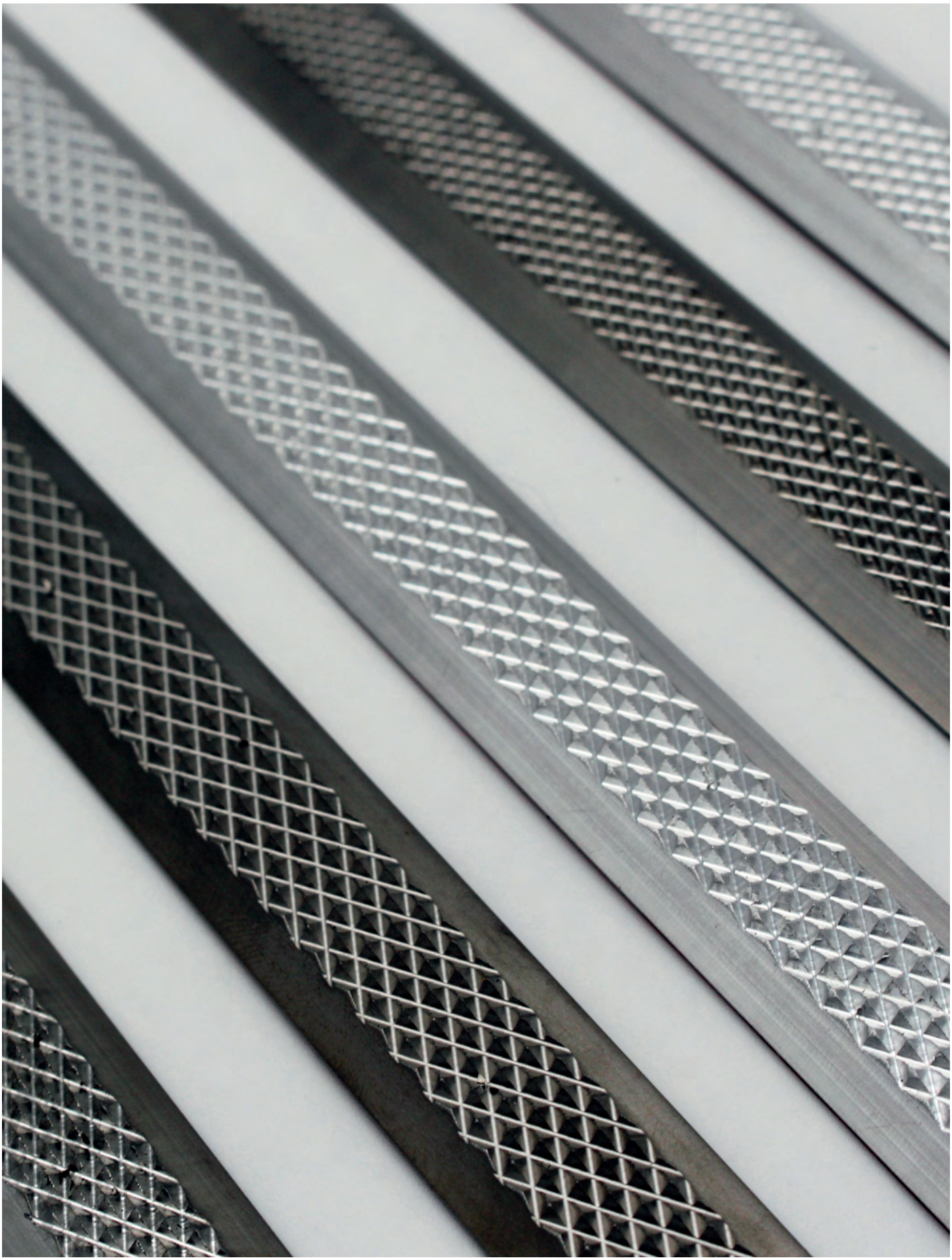
Stainless Steel Stair Tread Inserts p.60



Brass Stair Tread Inserts p.58-59



p.58 p.59



Pictured here close-up of tactile indicator strip finishes

multitread®

Aluminium Stair Edgings



Pictured here ME5 courtesy of Pheonix MGM/Ever Present/BPR Architecture

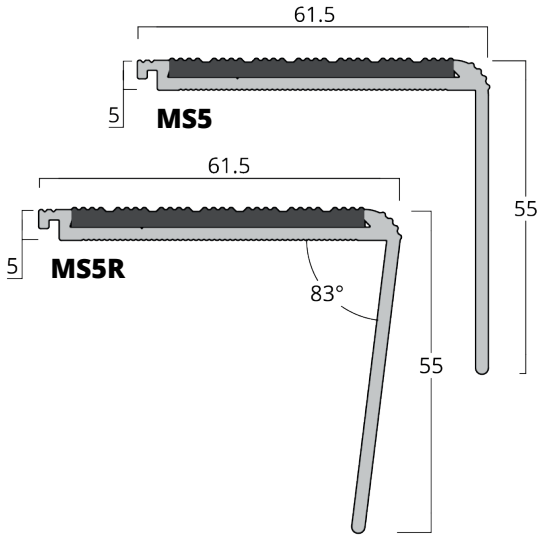
Aluminium Stair Edgings

multitread® MS Range - 5mm Gauge

Primary application for stairs with carpet installations. S range stair edgings can also be fitted with other suitable floor coverings.

Supplied to customers tread sizes. Maximum length 2.75m

Tread Inserts
Inserts are pre-taped. PVC inserts supplied oversize for trimming on site, aluminium inserts are cut to stair edging tread sizes.

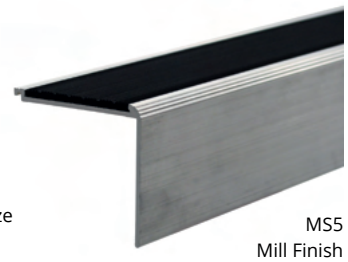


MS5 & MS5R

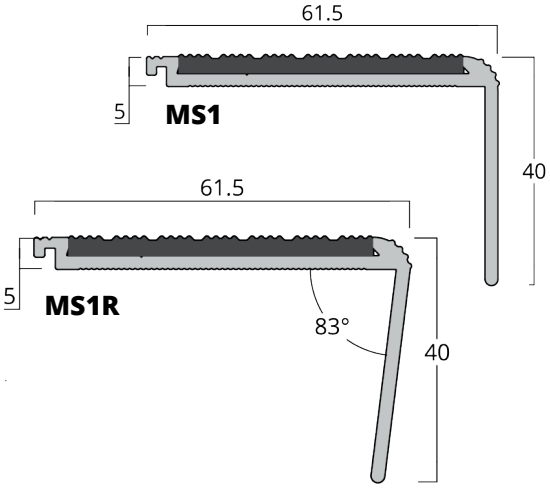
Standard Finishes
Mill
Satin Brushed
Anodised Black

Non-Standard Finishes
Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Insert Options
Ridged PVC
Ridged Aluminium
CarbiGrip: **see p. 43**



MS5
Mill Finish
Carbon PVC



MS1 & MS1R

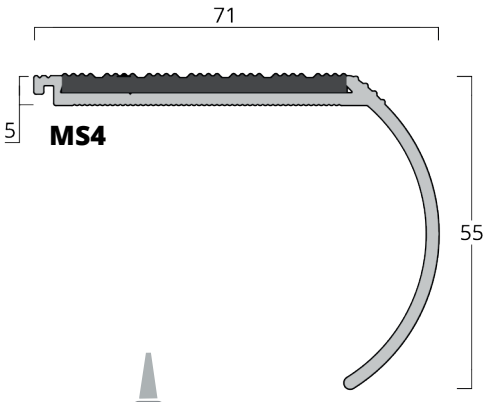
Standard Finishes
Mill
Satin Brushed
Anodised Black

Non-Standard Finishes
Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Insert Options
Ridged PVC
Ridged Aluminium
CarbiGrip: **see p. 43**



MS1R
Satin Brushed
Carbon PVC



MS4

Standard Finishes
Mill
Satin Brushed
Anodised Black

Non-Standard Finishes
Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Insert Options
Ridged PVC
Ridged Aluminium
CarbiGrip: **see p. 43**



MS4
Anodised Black
Carbon PVC

Install with MT290 construction adhesive



Stair Edging Finishes

Mill
Satin Brushed
Anodised Black

Non-Standard

Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Tread Insert Colours

PVC

Carbon
Storm
Fog
Frost
Snow
Canary

Aluminium Insert Finishes

Mill
Satin Brushed
Anodised Black

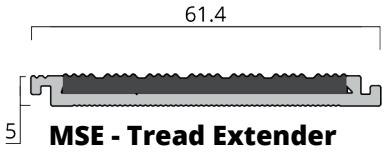
Samples Available

multitread 10 Years Warranty

multitread® **MS Range -** 5mm Gauge

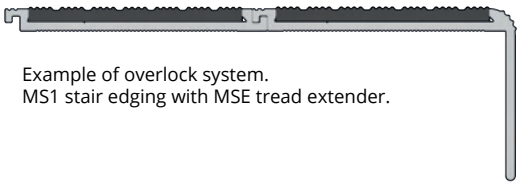
Stair Edging Accessories

Supplied to customers tread sizes. Maximum length 2.75m



MSE - Tread Extender

The overlock feature on MSE tread extenders increase tread cover when installed with S range stair edgings. MSE can be fitted with MSF feather edge.



Example of overlock system.
MS1 stair edging with MSE tread extender.

MSE

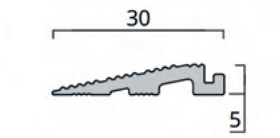
Standard Finishes
Mill
Satin Brushed
Anodised Black

Non-Standard Finishes
Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Insert Options
Ridged PVC
Ridged Aluminium
CarbiGrip: **see p. 44**



MSE
Anodised Black
Carbon PVC

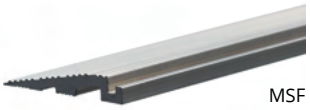


MSF - Feather edge

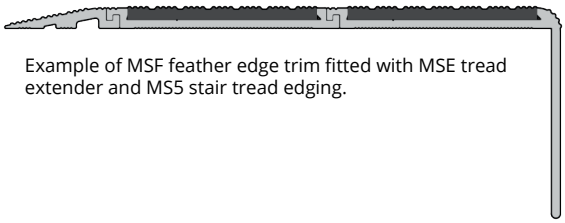
MSF

Standard Finishes
Mill
Satin Brushed
Anodised Black

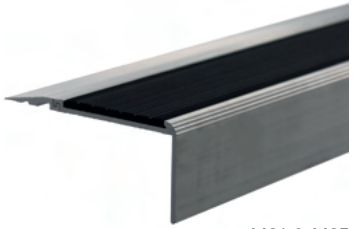
Non-Standard Finishes
Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze



MSF
Mill Finish



Example of MSF feather edge trim fitted with MSE tread extender and MS5 stair tread edging.



MS1 & MSF
Mill Finish
Carbon PVC

Stair Edging Finishes

Mill
Satin Brushed
Anodised Black

Non-Standard

Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Tread Insert Colours

PVC

Carbon
Storm
Fog
Frost
Snow
Canary

Aluminium Insert Finishes

Mill
Satin Brushed
Anodised Black

Install with MT290 construction adhesive

Samples Available

multitread 10 Years Warranty

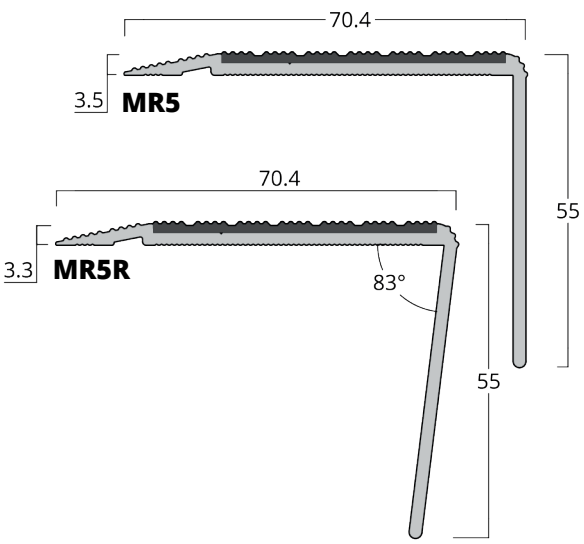
Aluminium Stair Edgings

multitread® MR Range - 3.5mm Gauge

Primary application for stairs with resilient flooring, including ceramic, stone, LVT, or where the tread has no floorcovering.

Supplied to customers tread sizes. Maximum length 2.75m

Tread Inserts
Inserts are pre-taped. PVC inserts and markagrip inserts are supplied oversize for trimming on site, aluminium inserts are cut to stair edging tread sizes.

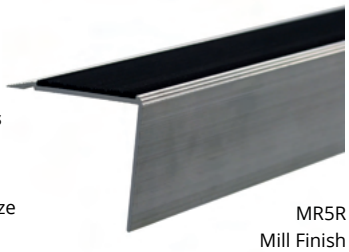


MR5 & MR5R

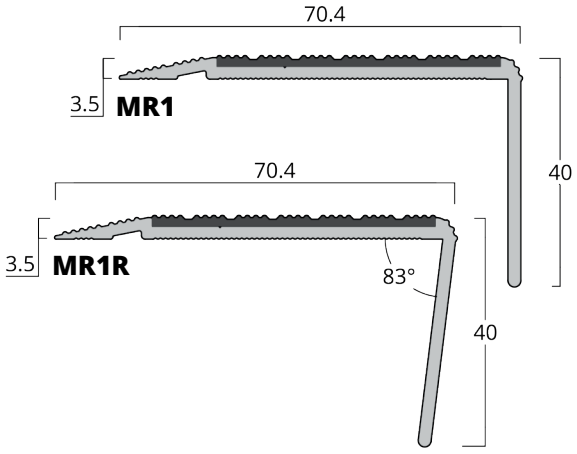
Standard Finishes
Mill
Satin Brushed
Anodised Black

Non-Standard Finishes
Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Insert Options
Ridged PVC
Ridged Aluminium
markagrip gritted



MR5R
Mill Finish
Carbon PVC

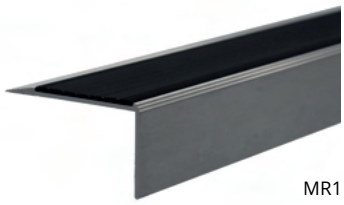


MR1 & MR1R

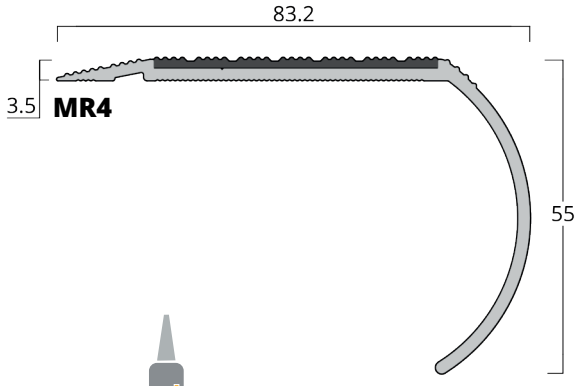
Standard Finishes
Mill
Satin Brushed
Anodised Black

Non-Standard Finishes
Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Insert Options
Ridged PVC
Ridged Aluminium
markagrip gritted



MR1
Satin Brushed
Carbon PVC



MR4

Standard Finishes
Mill
Satin Brushed
Anodised Black

Non-Standard Finishes
Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Insert Options
Ridged PVC
Ridged Aluminium
markagrip gritted



MR4
Anodised Black
Carbon PVC

Install with MT290 construction adhesive



Stair Edging Finishes

Mill
Satin Brushed
Anodised Black

Non-Standard

Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Tread Insert Colours

PVC

Carbon
Storm
Fog
Frost
Snow
Canary

Aluminium Insert Finishes

Mill
Satin Brushed
Anodised Black

markagrip gritted

Black
Yellow

Samples Available

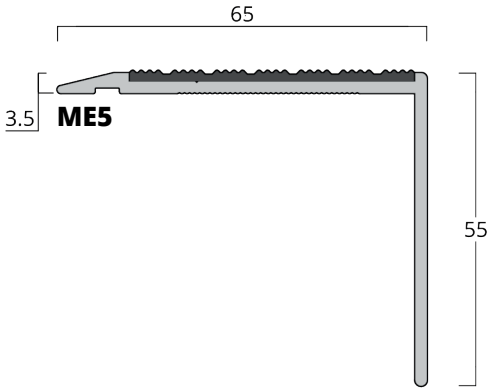
multitread 10 Years Warranty

multitread® ME Range - 3.5mm Gauge

For stair treads with resilient flooring or where tread has no floor covering.

Supplied to customers tread sizes. Maximum length 2.75m

Tread Inserts
Inserts are pre-taped. PVC inserts and markagrip inserts are supplied oversize for trimming on site, aluminium inserts are cut to stair edging tread sizes.



ME5

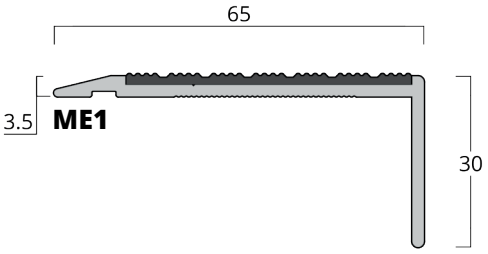
Standard Finishes
Mill
Satin Brushed
Anodised Black

Non-Standard Finishes
Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Insert Options
Ridged PVC
Ridged Aluminium
markagrip gritted



ME5
Satin Brushed
Carbon PVC



ME1

Standard Finishes
Mill
Satin Brushed
Anodised Black

Non-Standard Finishes
Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Insert Options
Ridged PVC
Ridged Aluminium
markagrip gritted



ME1
Anodised Black
Carbon PVC

Stair Edging Finishes

Mill
Satin Brushed
Anodised Black

Non-Standard

Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Tread Insert Colours

PVC

Carbon
Storm
Fog
Frost
Snow
Canary

Aluminium Insert Finishes

Mill
Satin Brushed
Anodised Black

markagrip gritted

Black
Yellow

Install with MT290 construction adhesive

Samples Available

multitread 10 Years Warranty

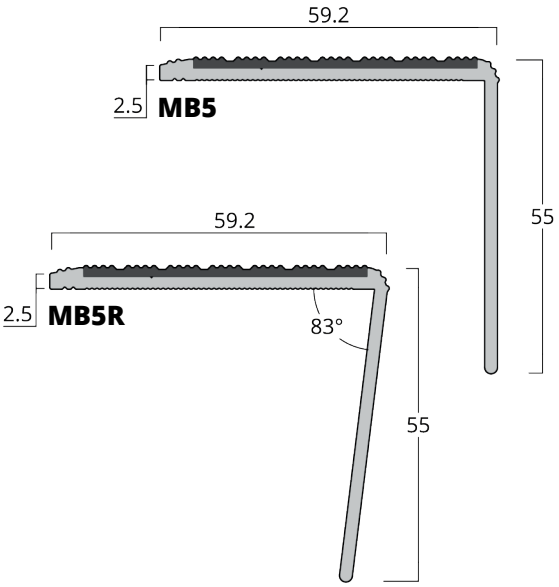
Aluminium Stair Edgings

multitread® MB Range - 3.5mm Gauge

Primary application for stairs with LVT resilient flooring.

Supplied to customers tread sizes. Maximum length 2.75m

Tread Inserts
Inserts are pre-taped. PVC inserts and markagrip inserts are supplied oversize for trimming on site, aluminium inserts are cut to stair edging tread sizes.



MB5 & MB5R

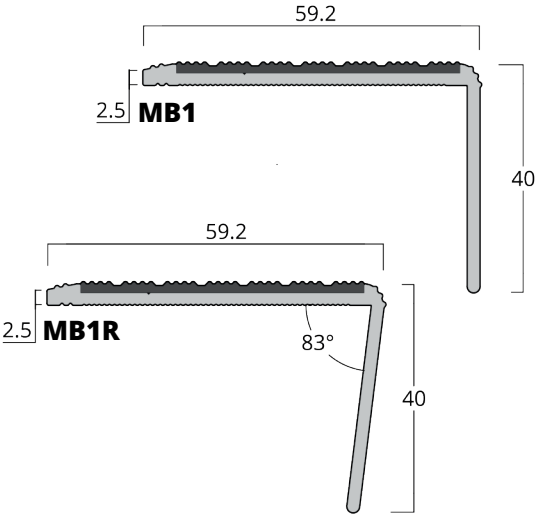
Standard Finishes
Mill
Satin Brushed
Anodised Black

Non-Standard Finishes
Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Insert Options
Ridged PVC
Ridged Aluminium
markagrip gritted



MB5
Satin Brushed
Carbon PVC

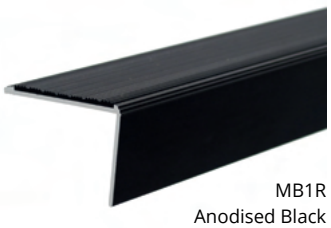


MB1 & MB1R

Standard Finishes
Mill
Satin Brushed
Anodised Black

Non-Standard Finishes
Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Insert Options
Ridged PVC
Ridged Aluminium
markagrip gritted



MB1R
Anodised Black
Carbon PVC

Stair Edging Finishes

Mill
Satin Brushed
Anodised Black

Non-Standard

Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Tread Insert Colours

PVC

Carbon
Storm
Fog
Frost
Snow
Canary

Aluminium Insert Finishes

Mill
Satin Brushed
Anodised Black

markagrip gritted

Black
Yellow

Install with MT290 construction adhesive

Samples Available

multitread 10 Years Warranty

Aluminium Chequer Plate Stair Edgings

Stair Edging Finishes

Mill Chequer 

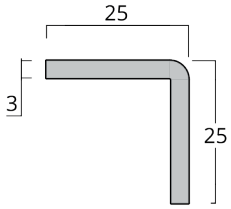
Our aluminium chequer plate stair edgings are designed to enhance safety and protect the edge of each step, providing a durable solution for high-traffic areas.

Lightweight yet robust, these edgings are ideal for both commercial and industrial applications, combining long-lasting performance with a clean, professional finish.

Primary application for stone and timber stairs, as well as stairs finished with ceramic or hard flooring, including laminates, LVT, vinyl, and lino.

Supplied to customers tread sizes. Maximum length 2.5m.
Other Chequer Plate Edging sizes available to special order subject to MOQ.

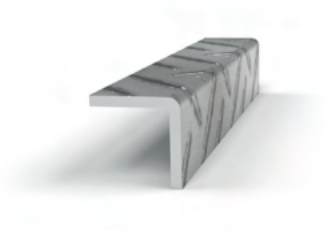
MCP-25x25



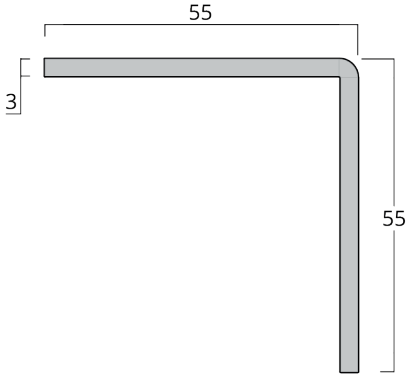
MCP-25x25

Finishes
Mill

Maximum Length
2.5m



MCP-55x55



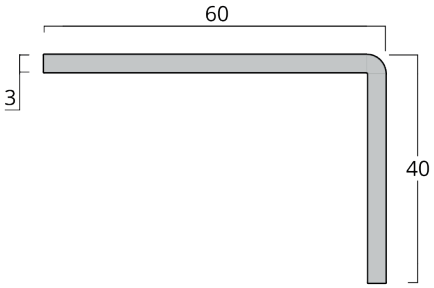
MCP-55x55

Finishes
Mill

Maximum Length
2.5m



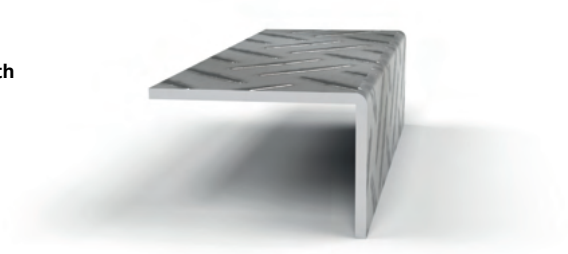
MCP-60x40



MCP-60x40

Finishes
Mill

Maximum Length
2.5m



Samples Available

multitread 10 Years Warranty

Aluminium Stair Edgings

multitread® Aluminium Stair Stringer Trims

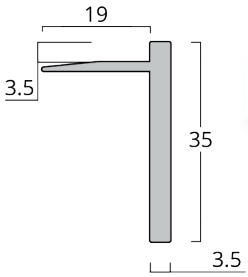


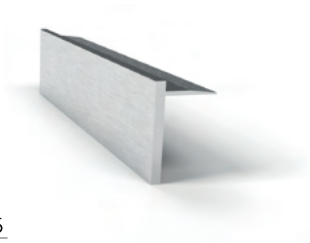
Our multitread® aluminium staircase stringer trims are available two heights, 3.5mm and 6.5mm to complement our multiread™ aluminium stair edging range, and in Mill or Satin Finish as standard.

Our multitread® Stair Stringer Trims are crafted to hide the exposed edges of our stair edgings and flooring once installed and can also be used as a trim detail for landings or zones with no foot traffic along the leading edges.

Supplied in preformed corners at 83° or 90° and 360mm x 360mm in length, or stock lengths of 2.5m.

AL-ST3





AL-ST3 Straight Length

Finishes	Maximum Length
Mill	2.5m
Satin	2.5m

AL-ST3 Welded Angles

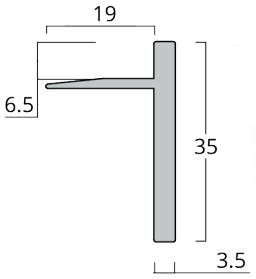
Finishes	Dimensions
Mill	83 ° or 90 ° 360 x 360mm
Satin	83 ° or 90 ° 360 x 360mm

Stringer Trim Finishes

Mill

Satin Brushed

AL-ST6





AL-ST6 Straight Length

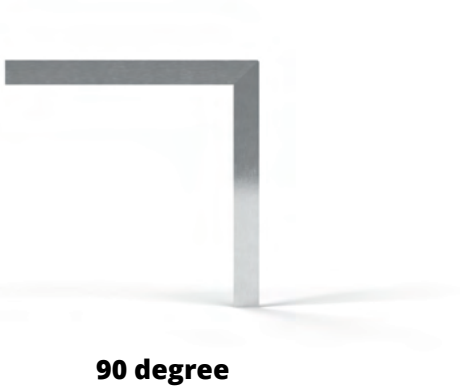
Finishes	Maximum Length
Mill	2.5m
Satin	2.5m

AL-ST6 Welded Angles

Finishes	Dimensions
Mill	83 ° or 90 ° 360 x 360mm
Satin	83 ° or 90 ° 360 x 360mm



83 degree Welded Angle



90 degree Welded Angle

Samples Available

multitread 10 Years Warranty

multitread®

Brass Stair Edgings

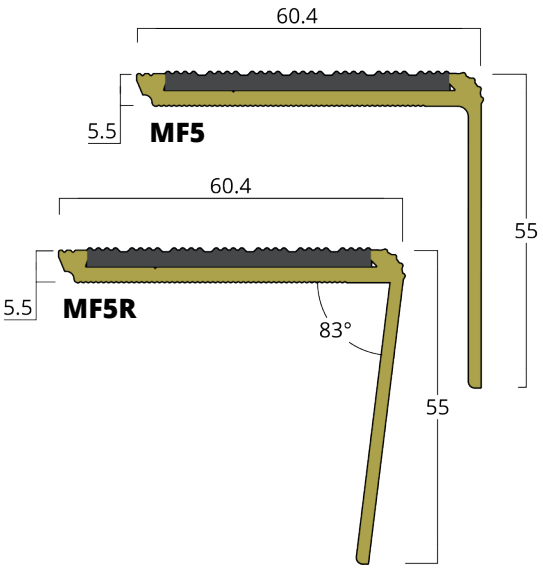


Brass Stair Edgings

multitread® MF Range - 5mm Gauge

Brass Stair Edgings with choice of tread inserts. Primary Application to butt up to floorings including tile, stone and carpet tiles.

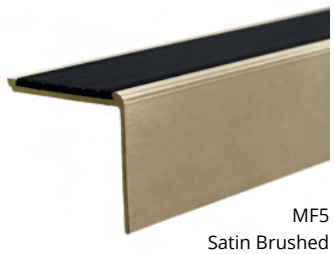
Supplied to customers tread sizes. Maximum length 2.75m



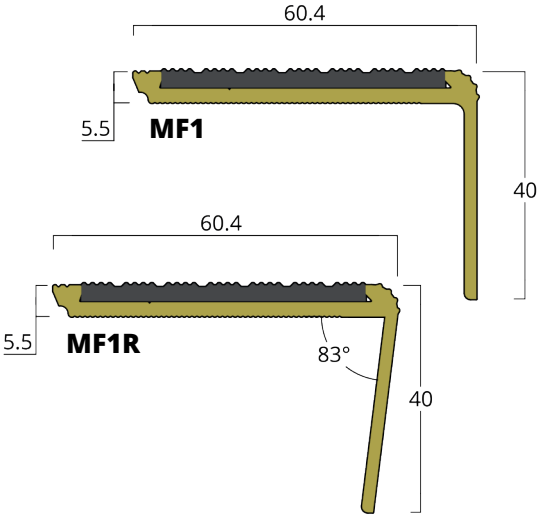
MF5 & MF5R

Finishes
Satin Brushed
Polished
Antique Bronze
Antique Brass

Insert Options
Ridged PVC
Ridged Brass
CarbiGrip: **see p. 48**



MF5
Satin Brushed
Carbon PVC



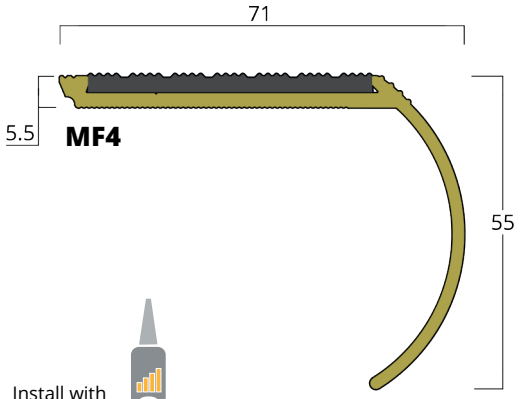
MF1 & MF1R

Finishes
Satin Brushed
Polished
Antique Bronze
Antique Brass

Insert Options
Ridged PVC
Ridged Brass
CarbiGrip: **see p. 48**



MF1
Antique Bronze
Ridged Brass



Install with MT290 construction adhesive

MF4

Finishes
Satin Brushed
Polished
Antique Bronze
Antique Brass

Insert Options
Ridged PVC
Ridged Brass
CarbiGrip: **see p. 48**



MF4
Antique Brass
Ridged Brass

Stair Edging Finishes

Satin Brushed
Polished
Antique Bronze
Antique Brass

Tread Insert Colours

PVC

Carbon
Storm
Fog
Frost
Snow
Canary

Brass Insert Finishes

Satin Brushed
Polished
Antique Bronze
Antique Brass

Samples Available

multitread 10 Years Warranty

multitread® MO Range - 5mm Gauge

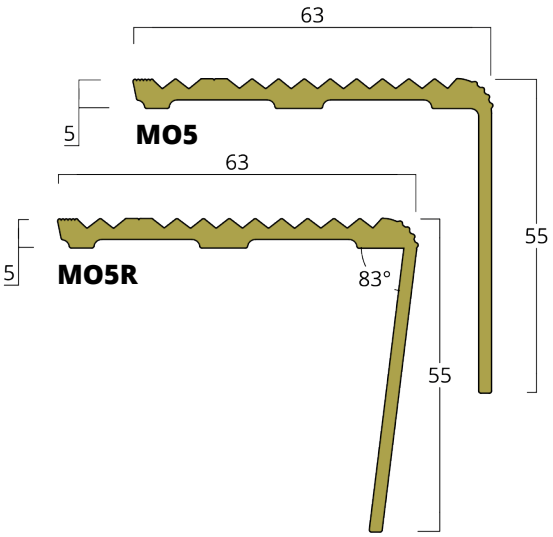
Solid brass stair edgings with traditional ridged tread pattern.
Available in a variety of finishes for premium locations and historic buildings.
Primary application to butt up to floorings including tile, stone, carpet tiles.

Supplied to customers tread sizes. Maximum length 2.75m

Matching screws available to purchase.

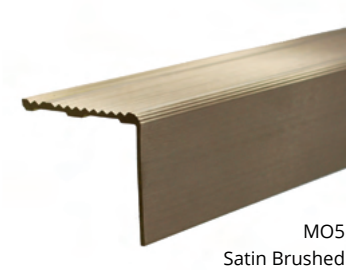
Stair Edging Finishes

- Satin Brushed
- Polished
- Antique Bronze
- Antique Brass

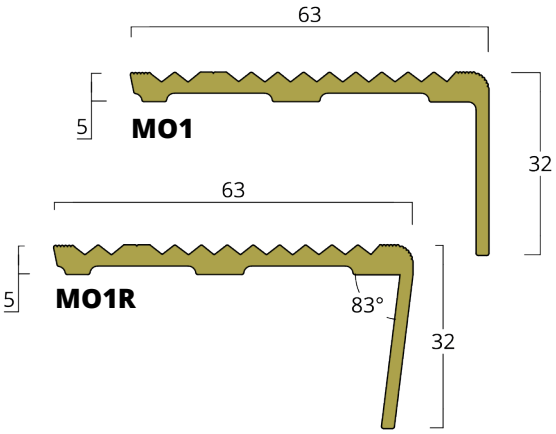


MO5 & MO5R

Finishes
Satin Brushed
Polished
Antique Bronze
Antique Brass

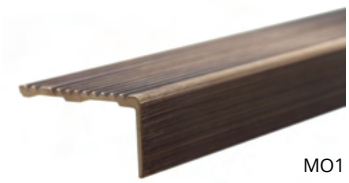


MO5
Satin Brushed



MO1 & MO1R

Finishes
Satin Brushed
Polished
Antique Bronze
Antique Brass



MO1
Antique Bronze

Install with MT290 construction adhesive

Samples Available

multitread 10 Years Warranty

Brass Stair Edgings

multitread® MA & ML Range - 3.5mm Gauge

Solid brass stair edgings with square edge and ramp finish treads for resilient flooring installations.

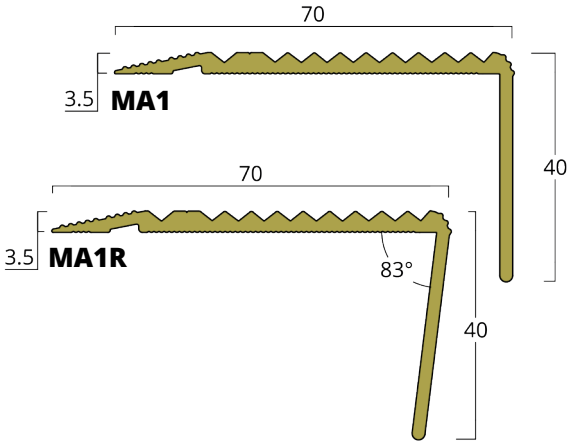
The square edge edging abuts with LVT tread covering
Ramp back brass edgings to retro fit onto hard floorings including LVT, stone and ceramics, or concrete steps where no floor covering is desired.

Supplied to customers tread sizes. Maximum length 2.75m

Matching screws available to purchase.

Stair Edging Finishes

- Satin Brushed
- Polished
- Antique Bronze
- Antique Brass

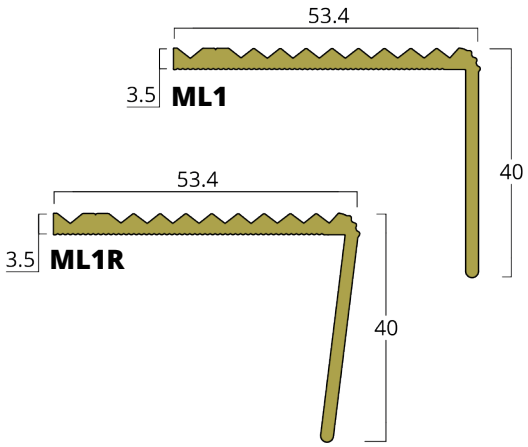


MA1 & MA1R

Finishes
Satin Brushed
Polished
Antique Bronze
Antique Brass



MA1
Satin Brushed

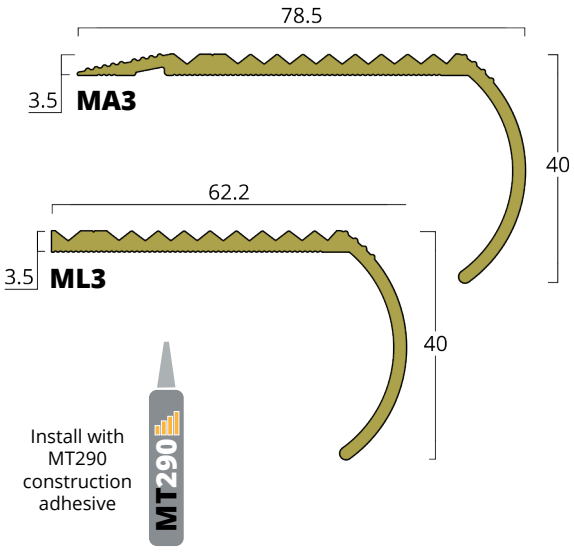


ML1 & ML1R

Finishes
Satin Brushed
Polished
Antique Bronze
Antique Brass

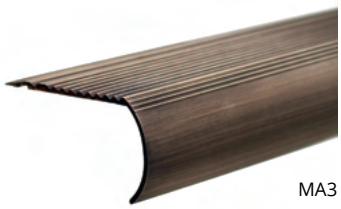


ML1
Antique Bronze



MA3 & ML3

Finishes
Satin Brushed
Polished
Antique Bronze
Antique Brass

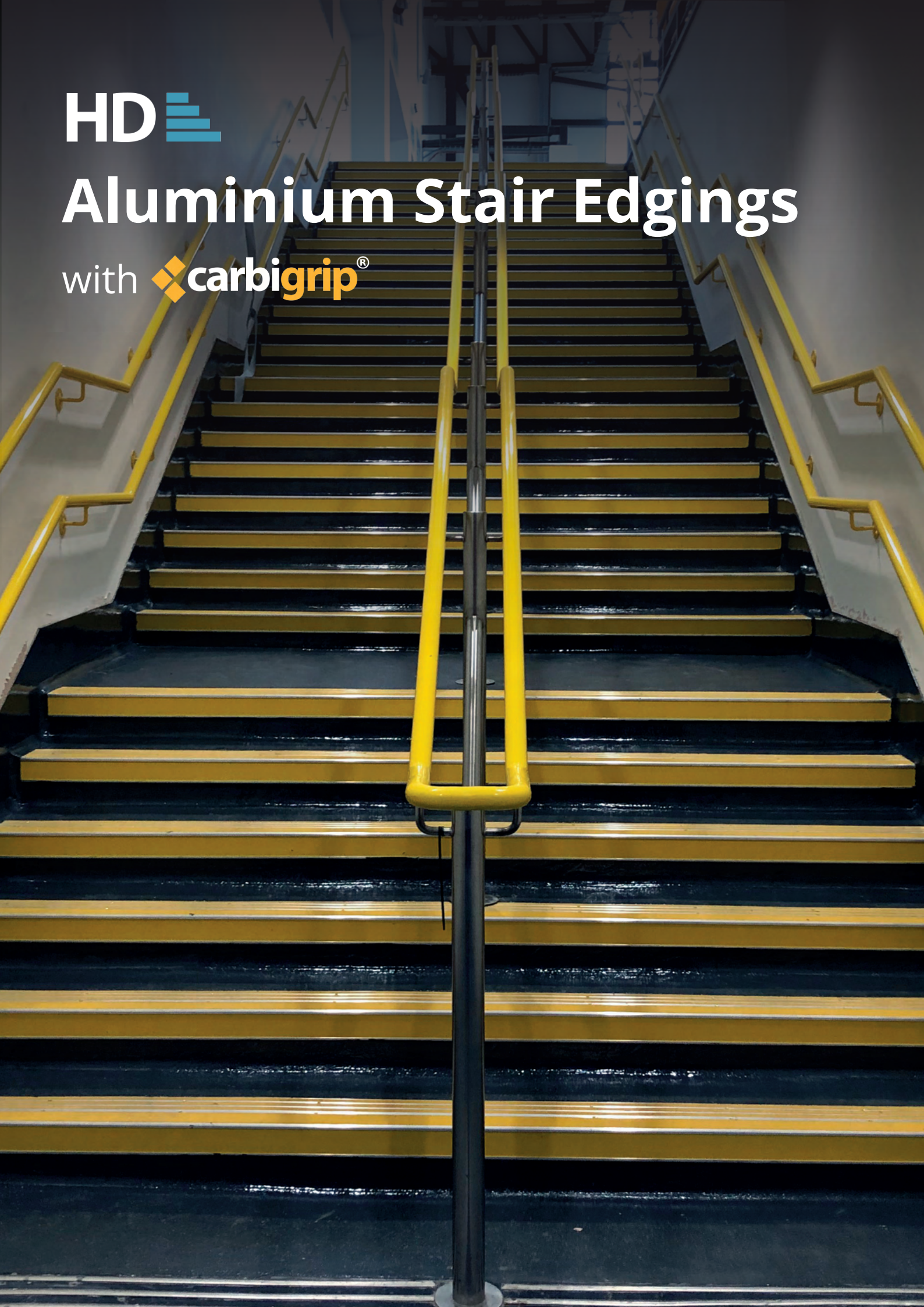


MA3
Antique Brass

Install with MT290 construction adhesive

Samples Available

multitread 10 Years Warranty



HD

Aluminium Stair Edgings

with carbigrip®

Aluminium Stair Edgings with CarbiGrip

multitread® Aluminium Edgings with carbigrip®

Our unique CarbiGrip® carborundum infill consists of Aluminium Oxide, otherwise known as Corundum, the second hardest mineral on the MOHS scale to industrial diamond; combined with other coloured aggregates set in cured resin.

The natural hardness of the aluminium oxide, coupled with its naturally angular shape, creates a slip resistant surface which is extremely durable.

The mixture of the Aluminium Oxide and Aggregates with Resin not only binds the materials together but also bonds the infill directly into the host profile, the result is an integral anti-slip infill which is impervious to water ingress.

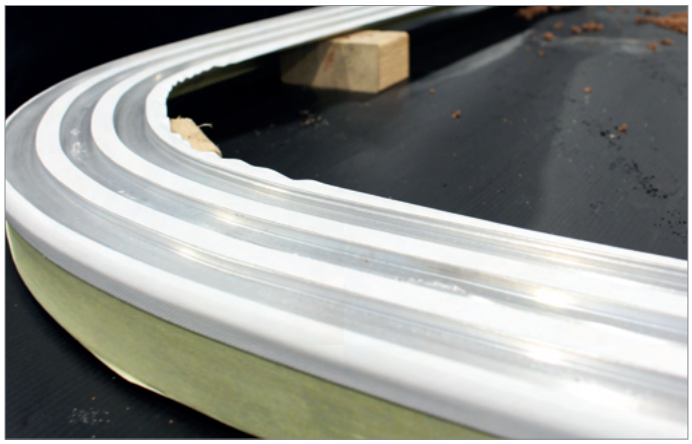
With our unique Carbigrip® Carborundum Anti slip Tread infill is extremely durable and suitable for use both internally and externally in public access, commercial and industrial applications including: Airports, Railway Stations, Sports Stadiums, Car Parks, Hotels, Schools, Outdoor areas, and Shopping Centres.

The inclusion of aluminium oxide through the whole infill creates an incredibly durable anti-slip surface which will far outlast products with only a surface covered layer (such as in GRP products).

Our CarbiGrip® Infill not only offers anti-slip but also is available in various colours designed to create a contrast to the surrounding subsurface, aiding the visually impaired and helping conformity to building regulations, Including Document M, and British Standards recommendations.

All of our CarbiGrip® filled profiles come with our multitread® 10 year warranty and are manufactured to order at our North Somerset based workshop, bespoke to your length requirements free of charge.

MADE IN BRITAIN®







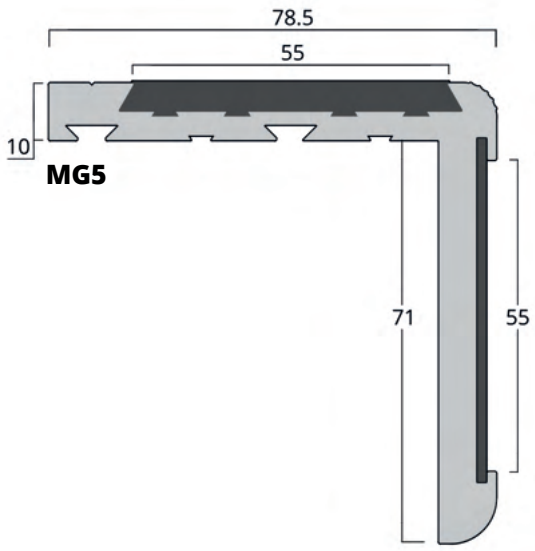
multitread® HD MG Range - 10mm Gauge with carbigrip®

Designed to be recessed into precast concrete steps, our 10mm Gauge heavy duty stair nosings come filled with our unique CarbiGrip Carborundum anti-slip stair tread insert.

The Inclusion of our CarbiGrip Infill and the durable construction of our MG range make these stair edgings suitable for installation in even the most demanding environments where extremely heavy foot traffic levels are prevalent.

Typical installations include: Shopping malls, stadiums, railways stations, airports, outdoor arenas, schools and University Buildings, carparks and military bases.

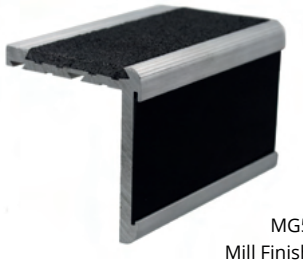
Supplied to customers tread sizes. Maximum length 2.75m



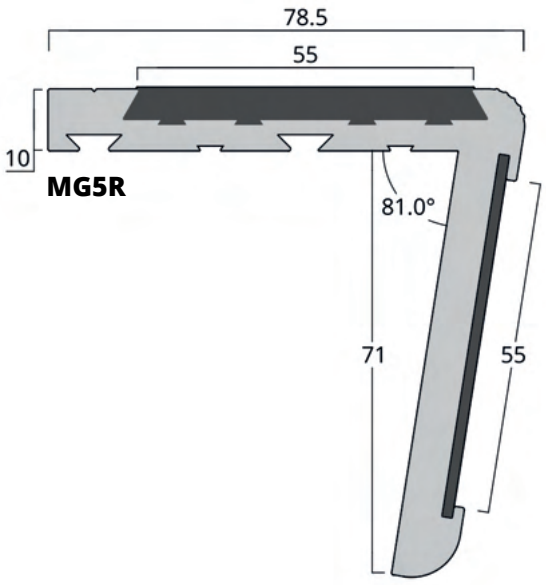
MG5

Finishes
Mill
Satin Brushed

PVC Riser Colours
Black
White
Yellow



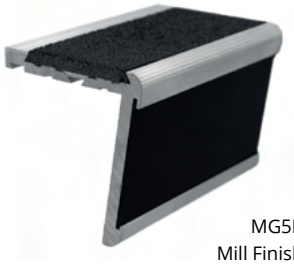
MG5
Mill Finish
Obsidian CarbiGrip



MG5R

Finishes
Mill
Satin Brushed

PVC Riser Colours
Black
White
Yellow



MG5R
Mill Finish
Obsidian CarbiGrip

Stair Edging Finishes

Mill

Satin Brushed

CarbiGrip® Tread Insert Colours

Obsidian
Chalk
Amber
Pebble
Graphite
Hazelnut
Chestnut
Portland Stone
Italian Marble
Speckled Pebble
Speckled Graphite
Speckled Obsidian

Install with MT290 construction adhesive

Samples Available

multitread 10 Years Warranty

Aluminium Stair Edgings with CarbiGrip

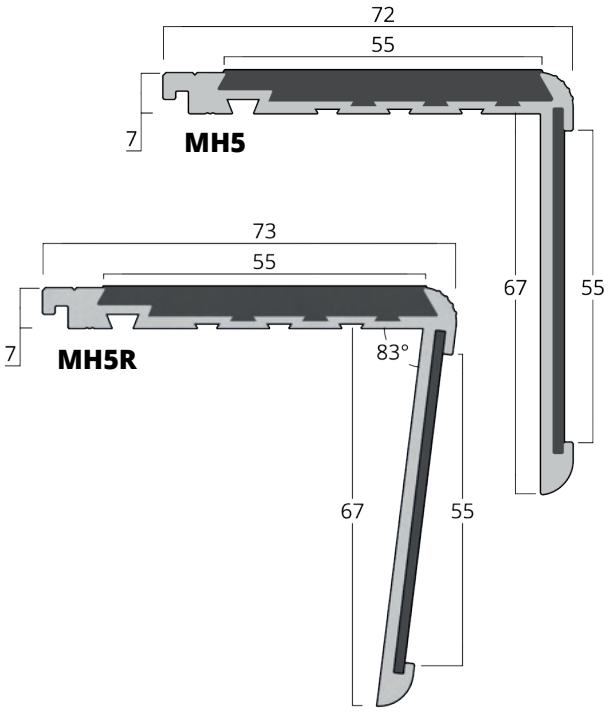
multitread® HD **MH Range -** 7mm Gauge with carbigrip®

HD is our heavy duty range of stair edgings with our unique proven CarbiGrip® carborundum tread formulation.

multitread® HD is specified when extreme slip resistance is required for internal and external stairs and where there is a high volume of foot traffic. Manufactured in our North Somerset facility, CarbiGrip® treads provide high water ingress protection in challenging wet conditions.

Typical installations include: Shopping malls, railways stations, airports, carparks and military bases.

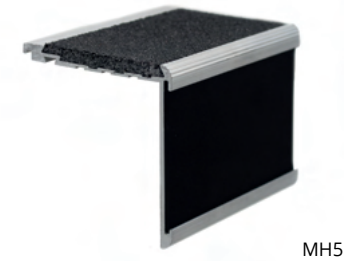
Supplied to customers tread sizes. Maximum length 2.75m



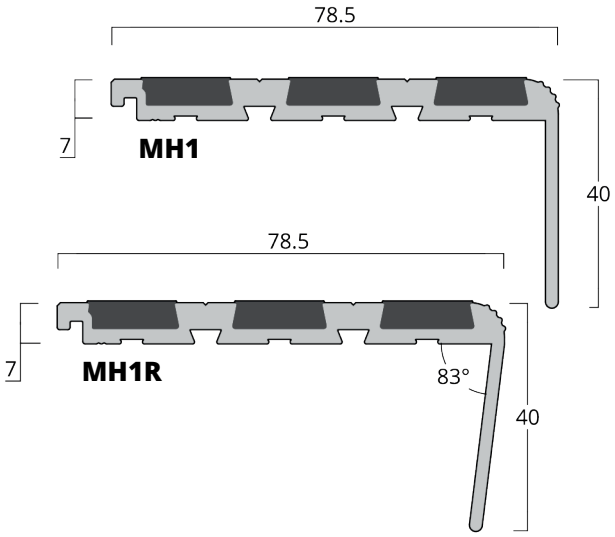
MH5 & MH5R

Finishes
Mill
Satin Brushed

PVC Riser Colours
Black
White
Yellow

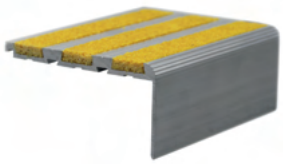


MH5
Mill Finish
Obsidian CarbiGrip



MH1 & MH1R

Finishes
Mill
Satin Brushed



MH1
Mill Finish
Amber CarbiGrip

Stair Edging Finishes

Mill
Satin Brushed

CarbiGrip®
Tread Insert Colours

Obsidian
Chalk
Amber
Pebble
Graphite
Hazelnut
Chestnut
Portland Stone
Italian Marble
Speckled Pebble
Speckled Graphite
Speckled Obsidian

Install with MT290 construction adhesive

Samples Available

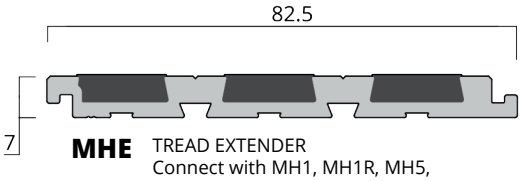
multitread 10 Years Warranty

multitread® HD MH Range - 7mm Gauge with carbigrip®

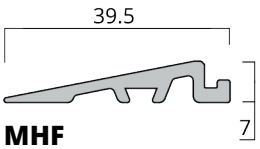
Modular heavy duty stair edge system incorporating our versatile overlock system and CarbiGrip® high performance inserts. The system allows for a number of installation methods. Stair edgings can be rebated into the tread substrate (e.g. stone) for a flush finish or installed on treads to abut various types of flooring for a traditional finish.

Alternatively the system can provide an extended stair edging tread or if required full tread cover with overlock connecting to MHE tread extender section.

Supplied to customers tread sizes. Maximum length 2.75m



MHE TREAD EXTENDER
Connect with MH1, MH1R, MH5, MH5R & MHF



MHF

FEATHER EDGE
Connect with
MH1, MH1R, MH5, MH5R
& MHE

MHE

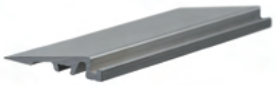
Finishes
Mill
Satin Brushed



MHE
Mill Finish
Chalk CarbiGrip

MHF

Finishes
Mill
Satin Brushed



MHF
Mill Finish

Stair Edging Finishes

Mill

Satin Brushed

CarbiGrip®
Tread Insert Colours

Obsidian

Chalk

Amber

Pebble

Graphite

Hazelnut

Chestnut

Portland Stone

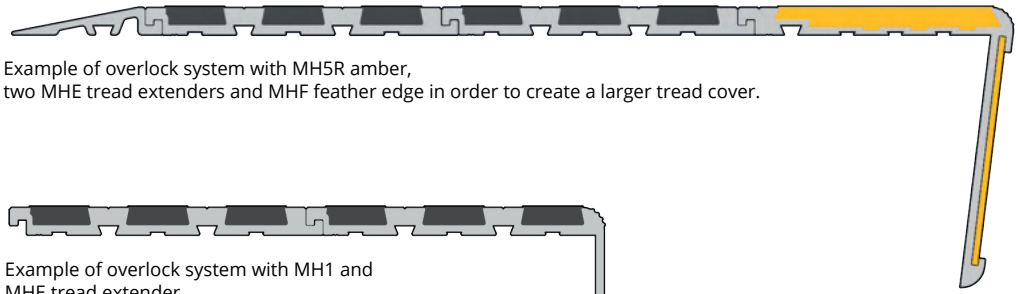
Italian Marble

Speckled Pebble

Speckled Graphite

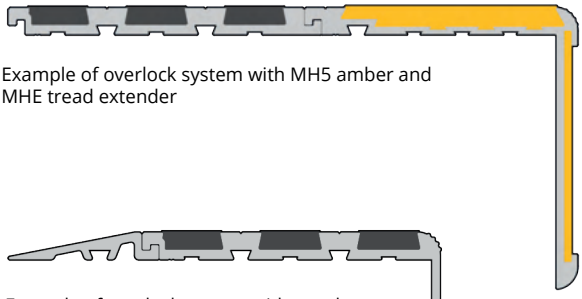
Speckled Obsidian

Modular Combination Examples

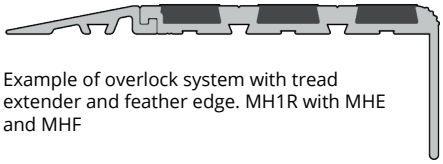


Example of overlock system with MH5R amber, two MHE tread extenders and MHF feather edge in order to create a larger tread cover.

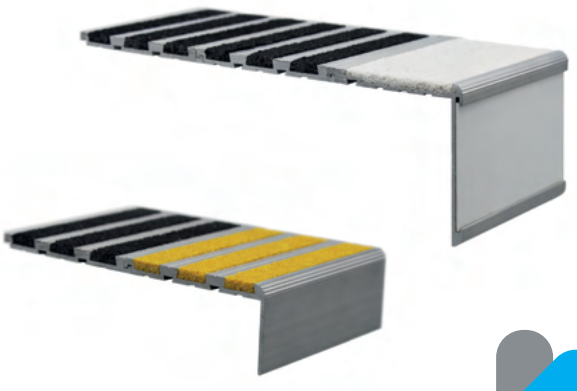
Example of overlock system with MH1 and MHE tread extender



Example of overlock system with MH5 amber and MHE tread extender



Example of overlock system with tread extender and feather edge. MH1R with MHE and MHF



Samples Available

multitread 10 Years Warranty

Aluminium Stair Edgings with CarbiGrip

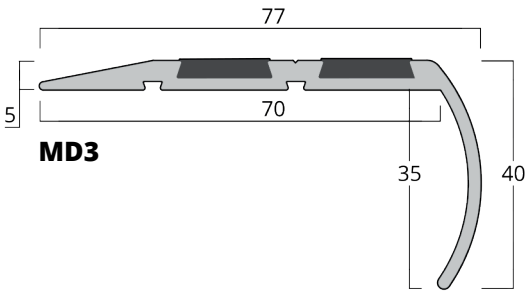
multitread® HD **MD Range -** 5mm Gauge with carbigrip®

Our HD 5mm range provides excellent anti-slip properties, thanks to the CarbiGrip® carborundum inserts, and is suitable to many installations on hard surfaces such as stone and concrete for retrofit applications.

Our multitread® HD 5mm range is excellent when extreme slip resistance is required for internal and external stairs and where there is a high volume of foot traffic.

Manufactured in our North Somerset facility, CarbiGrip® treads provide highwater ingress protection in challenging wet conditions.
Typical installations include: Shopping malls, railways stations, airports, carparks and military bases.

Supplied to customers tread sizes. Maximum length 2.75m



MD3

MD3

Finishes
Mill
Satin Brushed



MD3
Mill Finish
Obsidian CarbiGrip

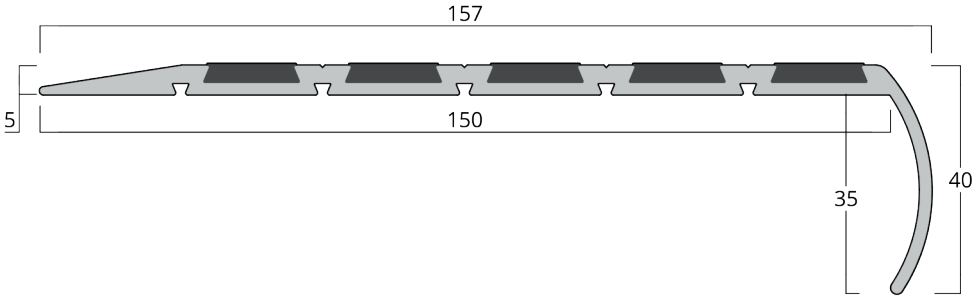
MD9

Finishes
Mill
Satin Brushed



MD9
Mill Finish
Chalk CarbiGrip

MD9



Stair Edging Finishes

Mill
Satin Brushed

CarbiGrip®
Tread Insert Colours

Obsidian
Chalk
Amber
Pebble
Graphite
Hazelnut
Chestnut
Portland Stone
Italian Marble
Speckled Pebble
Speckled Graphite
Speckled Obsidian

Install with MT290 construction adhesive

Samples Available

multitread 10 Years Warranty

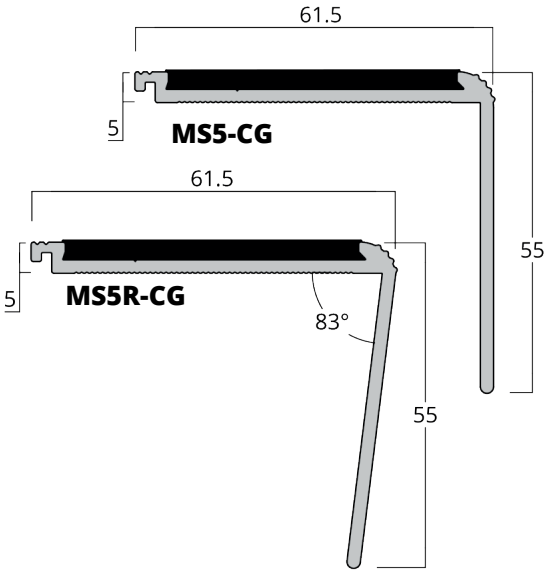
multitread® MS Range - 5mm Gauge with carbigrip®

The S range with CarbiGrip® delivers outstanding anti-slip performance thanks to our unique CarbiGrip® carborundum insert.

Primary application in wet or external areas, or high foot traffic areas where a high slip resistance is required.

Produced at our North Somerset facility, CarbiGrip® treads offer excellent protection against water ingress, even in wet and demanding conditions.

Supplied to customers tread sizes. Maximum length 2.75m



MS5-CG & MS5R-CG

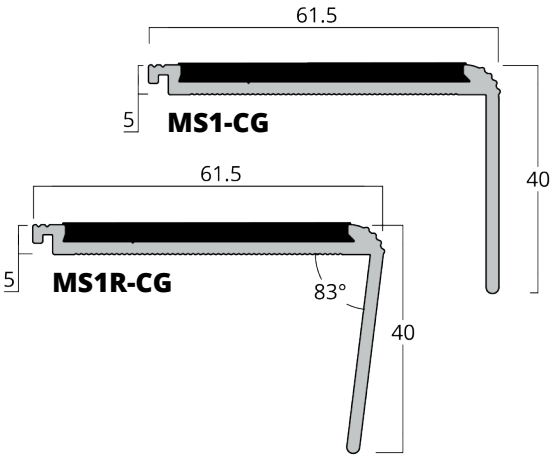
Standard Finishes
Mill
Satin Brushed
Anodised Black

Non-Standard Finishes
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Insert Options
CarbiGrip
Ridged PVC: **see p. 26**
Ridged Aluminium: **see p. 26**



MS5-CG
Mill Finish
Obsidian CarbiGrip

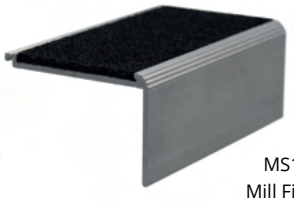


MS1-CG & MS1R-CG

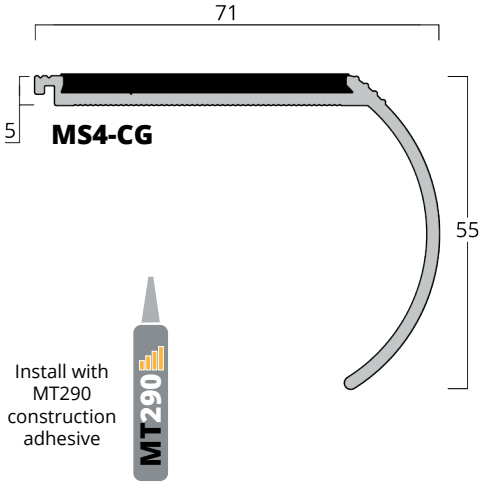
Standard Finishes
Mill
Satin Brushed
Anodised Black

Non-Standard Finishes
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Insert Options
CarbiGrip
Ridged PVC: **see p. 26**
Ridged Aluminium: **see p. 26**



MS1-CG
Mill Finish
Obsidian CarbiGrip



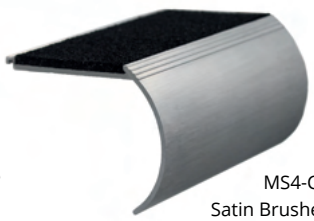
Install with MT290 construction adhesive

MS4-CG

Standard Finishes
Mill
Satin Brushed
Anodised Black

Non-Standard Finishes
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Insert Options
CarbiGrip
Ridged PVC: **see p. 26**
Ridged Aluminium: **see p. 26**



MS4-CG
Satin Brushed
Obsidian CarbiGrip

Stair Edging Finishes

Mill
Satin Brushed
Anodised Black

Non-Standard

Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

CarbiGrip®
Tread Insert Colours

Obsidian
Chalk
Amber
Pebble
Graphite
Hazelnut
Chestnut
Portland Stone
Italian Marble
Speckled Pebble
Speckled Graphite
Speckled Obsidian

Samples Available

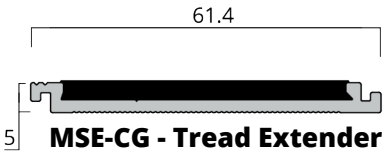
multitread 10 Years Warranty

Aluminium Stair Edgings with CarbiGrip

multitread® MS Range - Smm Gauge with carbigrip®

Stair Edging Accessories

Supplied to customers tread sizes. Maximum length 2.75m



MSE-CG - Tread Extender

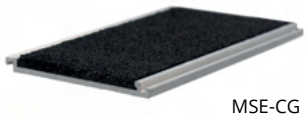
The overlock feature on MSE tread extenders increase tread cover when installed with S range stair edgings. MSE can be fitted with MSF feather edge.

MSE-CG

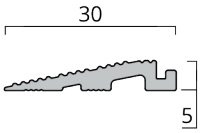
Standard Finishes
Mill
Satin Brushed
Anodised Black

Non-Standard Finishes
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

Insert Options
CarbiGrip
Ridged PVC: **see p. 27**
Ridged Aluminium: **see p. 27**



MSE-CG
Mill Finish
Obsidian CarbiGrip



MSF - Feather edge

MSF

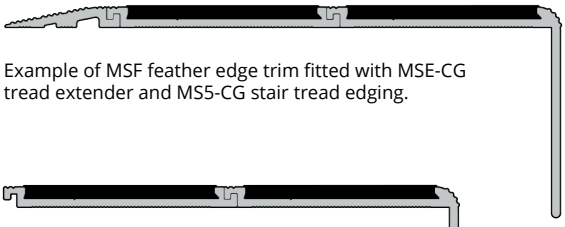
Finishes
Mill
Satin Brushed
Anodised Black

Non-Standard Finishes
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze

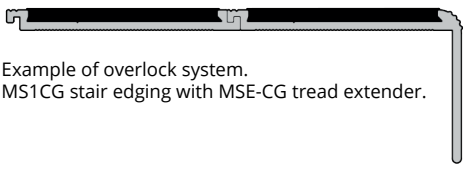


MSF
Mill Finish

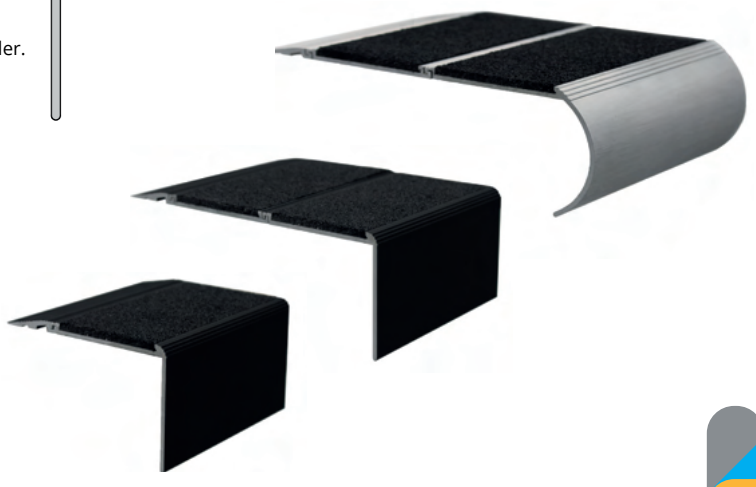
Modular Combination Examples



Example of MSF feather edge trim fitted with MSE-CG tread extender and MS5-CG stair tread edging.



Example of overlock system.
MS1CG stair edging with MSE-CG tread extender.



Install with MT290 construction adhesive

Stair Edging Finishes

- Mill
- Satin Brushed
- Anodised Black

Non-Standard

- Anodised Light Grey
- Anodised Light Bronze
- Anodised Medium Bronze
- Anodised Dark Bronze

CarbiGrip®
Tread Insert Colours

- Obsidian
- Chalk
- Amber
- Pebble
- Graphite
- Hazelnut
- Chestnut
- Portland Stone
- Italian Marble
- Speckled Pebble
- Speckled Graphite
- Speckled Obsidian

Samples Available

multitread 10 Years Warranty

HD

Brass Stair Edgings

with carbigrip®

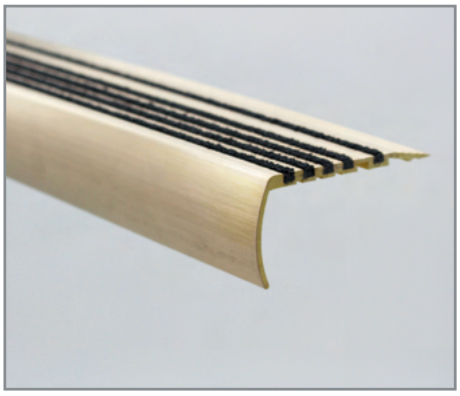


Brass Stair Edgings with CarbiGrip

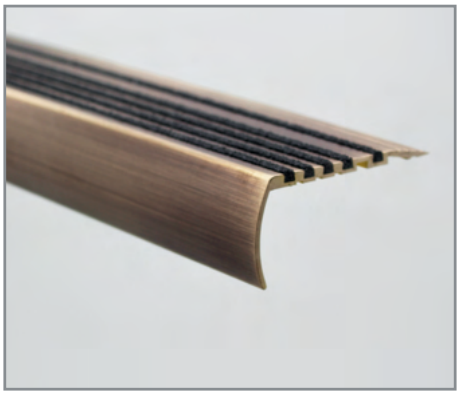
multitread® HD Brass Stair Edgings with carbigrip®

Quantick Safety Systems Ltd is the UK's foremost manufacturer of premium brass stair edgings, expertly inlaid with durable carborundum for superior slip resistance. Engineered to perform in high-traffic environments, our multitread® brass edgings with CarbiGrip® combine safety, longevity, and style.

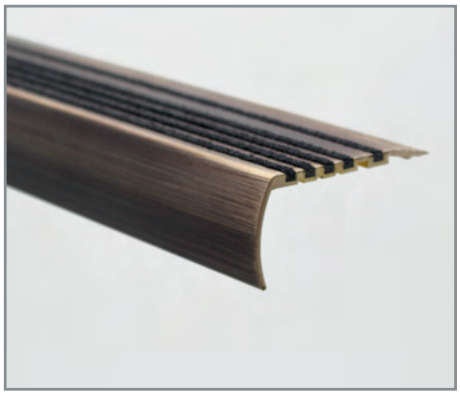
With over a century of combined experience in flooring systems and anti-slip solutions, we take pride in delivering exceptional quality and craftsmanship trusted across a wide range of industries.



MC3 Satin



MC3 Antique Brass



MC3 Antique Bronze

Our brass stair edgings, expertly inlaid with CarbiGrip®, our high-performance carborundum insert, are engineered to provide exceptional slip resistance in high-traffic environments without compromising on visual appeal.

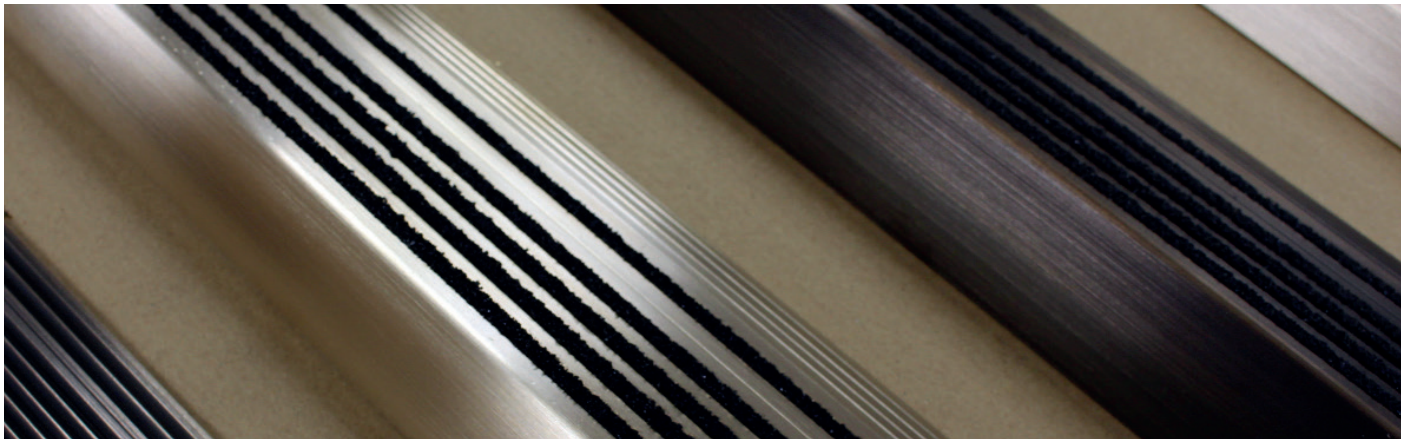
Designed for both functionality and elegance, these profiles are especially well-suited for heritage buildings, luxury developments, and public spaces where safety and aesthetics must work hand in hand.

The inherent durability and corrosion resistance of brass make it ideal for long-term use, even in demanding settings, while CarbiGrip® ensures reliable traction underfoot in both dry and wet conditions.

Available in a range of profiles and finishes, our edgings can be tailored to complement a wide variety of flooring materials and architectural styles. Whether used in historic restorations or modern commercial spaces, these edgings not only meet rigorous performance and safety standards, but also offer a refined, high-end finish that elevates the overall environment.

Additionally, as a recyclable and low-maintenance material, brass contributes to more sustainable building practices, making it a smart choice for both today and the future.

MADE IN BRITAIN®

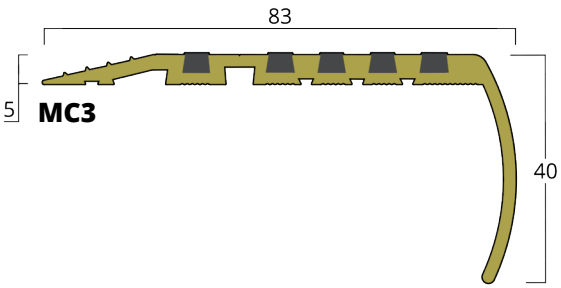


multitread® HD MC Range - 5mm Gauge with carbigrip®

Our HD 5mm Brass Stair Edgings with CarbiGrip® provide excellent anti-slip properties, thanks to the CarbiGrip® carborundum inserts, and are suitable for applications where premium stair edgings and high performance are required.

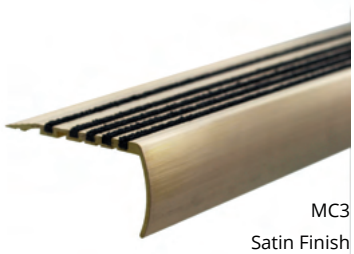
Suitable for heavy foot traffic areas in exterior and interior installations.

Supplied to customers tread sizes. Maximum length 2.75m

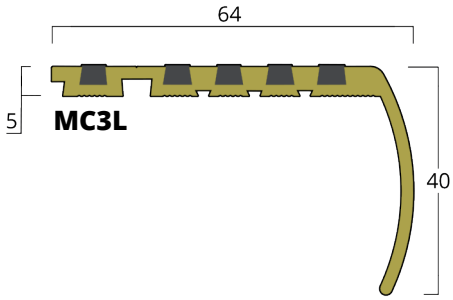


MC3

Finishes
Satin Brushed
Antique Bronze
Antique Brass

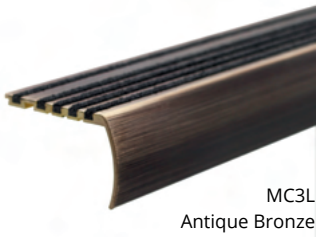


MC3
Satin Finish

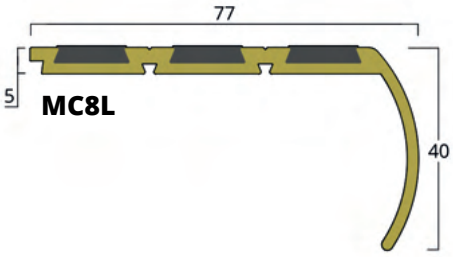


MC3L

Finishes
Satin Brushed
Antique Bronze
Antique Brass

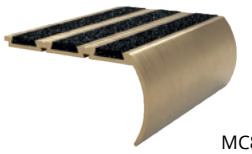


MC3L
Antique Bronze



MC8L

Finishes
Satin Brushed
Antique Bronze
Antique Brass



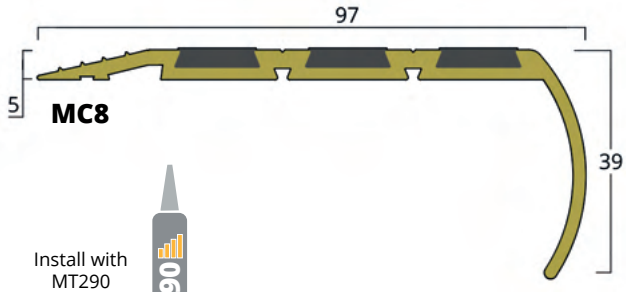
MC8L
Satin Finish

MC8

Finishes
Satin Brushed
Antique Bronze
Antique Brass



MC8
Antique Bronze



Install with MT290 construction adhesive

Stair Edging Finishes

Satin Brushed
Antique Bronze
Antique Brass

CarbiGrip® Tread Insert Colours

Obsidian
Chalk
Amber
Pebble
Graphite
Hazelnut
Chestnut
Portland Stone
Italian Marble
Speckled Pebble
Speckled Graphite
Speckled Obsidian

Samples Available

multitread 10 Years Warranty

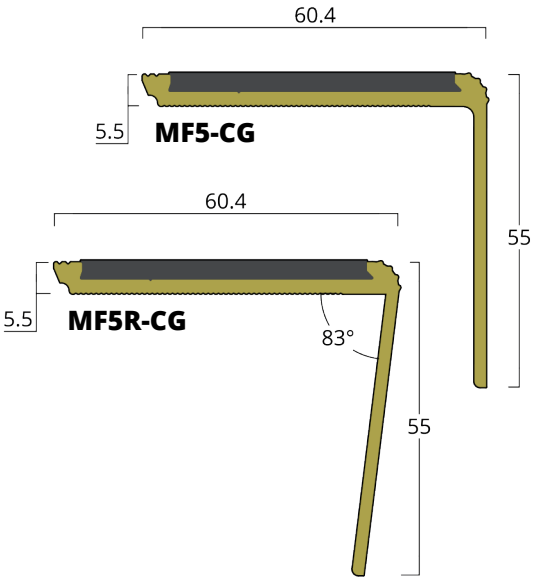
Brass Stair Edgings with CarbiGrip

multitread® MF Range - Smm Gauge with carbigrip®

The F range with CarbiGrip® delivers outstanding anti-slip performance thanks to our unique CarbiGrip® carborundum insert and is suitable for exterior and interior installations where premium stair edgings and high performance are required.

Suitable for heavy foot traffic areas in exterior and interior installations.

Supplied to customers tread sizes. Maximum length 2.75m



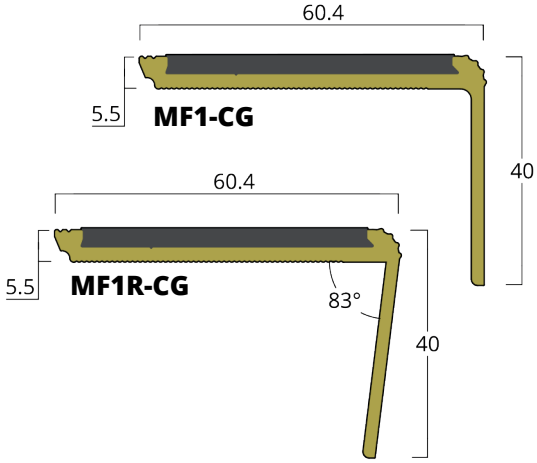
MF5-CG & MF5R-CG

Finishes
Satin Brushed
Antique Bronze
Antique Brass

Insert Options
CarbiGrip
Ridged PVC: **see p. 34**
Ridged Brass: **see p. 34**



MF5-CG
Satin Brushed
Obsidian CarbiGrip



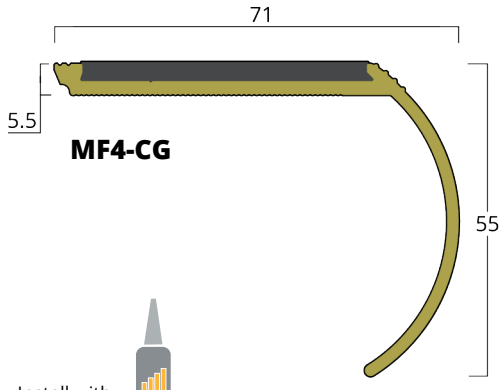
MF1-CG & MF1R-CG

Finishes
Satin Brushed
Antique Bronze
Antique Brass

Insert Options
CarbiGrip
Ridged PVC: **see p. 34**
Ridged Brass: **see p. 34**



MF1-CG
Antique Bronze
Obsidian CarbiGrip



Install with MT290 construction adhesive



MF4-CG

Finishes
Satin Brushed
Antique Bronze
Antique Brass

Insert Options
CarbiGrip
Ridged PVC: **see p. 34**
Ridged Brass: **see p. 34**



MF4-CG
Antique Brass
Obsidian CarbiGrip

Stair Edging Finishes

Satin Brushed
Antique Bronze
Antique Brass

CarbiGrip®
Tread Insert Colours

Obsidian
Chalk
Amber
Pebble
Graphite
Hazelnut
Chestnut
Portland Stone
Italian Marble
Speckled Pebble
Speckled Graphite
Speckled Obsidian

Samples Available

multitread 10 Years Warranty

carbigrip®

Heavy Duty Inserts



Heavy Duty CarbiGrip® Inserts

multitread® carbigrip®

Enhanced Slip Resistance:
Our CarbiGrip® Inserts offer excellent slip resistance and are suitable for both wet and dry environments, significantly reducing the risk of slips and falls even in areas with standing water.

Exceptional Durability:
Our unique CarbiGrip® carborundum infill consists of Aluminium Oxide, otherwise known as Corundum, the second hardest mineral on the MOHS scale to industrial diamond; combined with other coloured aggregates set in cured resin.

The natural hardness of the aluminium oxide makes it extremely durable offering outstanding resistance to wear and abrasion.

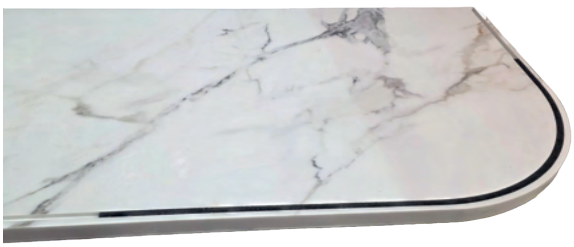
The inclusion of aluminium oxide through the whole insert creates an incredibly durable anti-slip material which will far outlast products with only a surface covered layer, such as in GRP product).

Aesthetic Versatility:
Beyond its functional benefits, CarbiGrip® inserts can be incorporated into flooring designs in various patterns and finishes, allowing for both functional and aesthetically pleasing flooring solutions.

Applications:
Our CarbiGrip® strips and discs are designed to be rebated into stair treads or the risers, offering flexible design and safety options depending on the specific requirements of the space.

When installed in the tread, CarbiGrip® inserts offer superior underfoot grip, significantly reducing the risk of slips, particularly in high-traffic or moisture-prone areas. Beyond their anti-slip benefits, they also act and visual indicators, clearly defining and delineating the edge of each step to enhance safety and accessibility for all users.

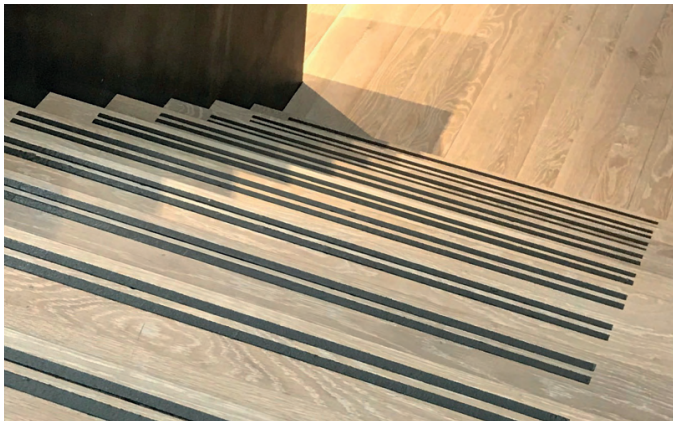
When recessed into the riser, carborundum inserts further enhance step visibility and edge definition, making it easier for users to distinguish each stair, especially in low-light conditions or environments where visual clarity is critical.



MIS10 Curved and set into Marble



CarbiGrip® discs being made



CarbiGrip® strips in stair treads



CarbiGrip® strips in wooden ramp



CarbiGrip® strips in stair risers

multitread® HD MIS - Carborundum Insert Strips with carbigrip®

Manufactured with our unique CarbiGrip® formulation.

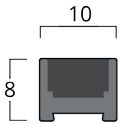
CarbiGrip® inserts provide superb antislip properties in both interior and exterior environments.

Suitable for integrating into a variety of hard floors including stone, marble, ceramic and timber.

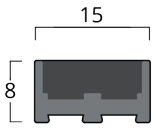
Supplied in standard lengths 1m, 1.5m, 2m. Bespoke sizes available to order. Maximum length 2m.
Cut to customer sizes.

Our standard colour is Obsidian. Available in Chalk, Amber, Pebble, Graphite, Hazelnut, Chestnut, Portland Stone, Italian Marble, Speckled Pebble, Speckled Graphite and Speckled Obsidian to order.

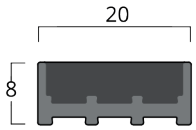
Insert illustrations shown size for size.
Samples available for rebating tolerances.



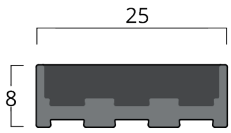
MIS10



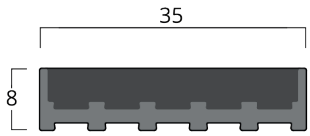
MIS15



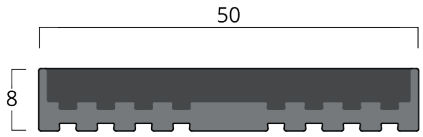
MIS20



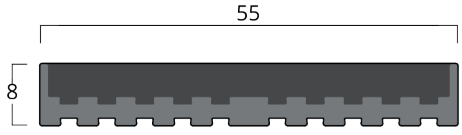
MIS25



MIS35



MIS50



MIS55

MIS10

Standard Lengths			Bespoke
1m	1.5m	2m	

MIS15

Standard Lengths			Bespoke
1m	1.5m	2m	

MIS20

Standard Lengths			Bespoke
1m	1.5m	2m	

MIS25

Standard Lengths			Bespoke
1m	1.5m	2m	

MIS35

Standard Lengths			Bespoke
1m	1.5m	2m	

MIS50

Standard Lengths			Bespoke
1m	1.5m	2m	

MIS55

Standard Lengths			Bespoke
1m	1.5m	2m	

CarbiGrip® Insert Colours

Standard Colour

Obsidian

Bespoke Colours

Chalk

Amber

Pebble

Graphite

Hazelnut

Chestnut

Portland Stone

Italian Marble

Speckled Pebble

Speckled Graphite

Speckled Obsidian

Install with MT290 construction adhesive



Samples Available

multitread 10 Years Warranty

Heavy Duty CarbiGrip® Inserts

multitread® HD MID - Carborundum Insert Discs with carbigrip®



Manufactured with the same formulation as our durable insert strips, multitread® insert discs have the same high performance anti-slip properties and can be installed with a minimum of disruption in busy environments, both internally and externally.

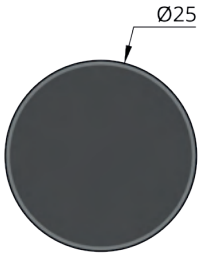
Suitable for integrating into a variety of hard floors including stone, marble, ceramic and timber.

Available in both 6mm and 8mm gauges in three diameters: 25mm, 38mm and 50mm.

Standard colour Obsidian. Available in Chalk, Amber, Pebble, Graphite, Hazelnut, Chestnut, Portland Stone, Italian Marble, Speckled Pebble, Speckled Graphite and Speckled Obsidian to order.

Disc illustrations shown size for size.
Samples available for rebating tolerances

MID25

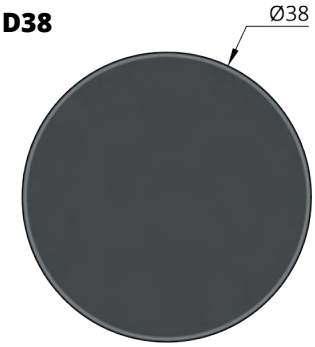


MID25

Gauge
6mm
8mm



MID38

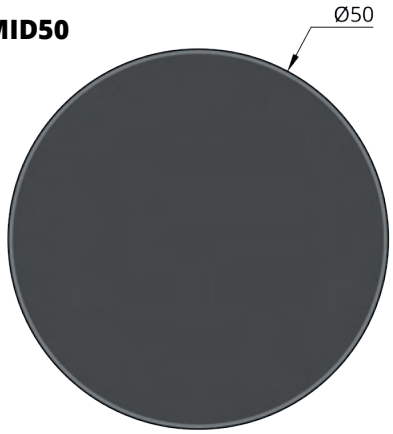


MID38

Gauge
6mm
8mm



MID50



MID50

Gauge
6mm
8mm



CarbiGrip® Insert Colours

Standard Colour

Obsidian

Bespoke Colours

Chalk
Amber
Pebble
Graphite
Hazelnut
Chestnut
Portland Stone
Italian Marble
Speckled Pebble
Speckled Graphite
Speckled Obsidian

Install with MT290 construction adhesive



Samples Available

multitread 10 Years Warranty

multitread® HD BIS - Brass inserts with carbigrip®

BIS10 anti-slip inserts are manufactured from a solid brass Carrier filled with our CarbiGrip® Carborundum anti-slip infill. CarbiGrip® binds directly into the Solid Brass Carrier resulting in an integral anti-slip infill which is impervious to water ingress.

Install by rebating into preformed or cut grooves in your flooring surface and bond into place with adhesive.

Suitable for use both internally and externally and even the heaviest foot trafficked areas including bars, hotels, shops, cafés, offices, theatres, and schools.

Supplied in standard lengths 1m, 1.5m, 2m. Bespoke sizes available to order. Maximum length 2m.
Cut to customer sizes.

Available in Obsidian, Chalk, Amber, Pebble, Graphite, Hazelnut, Chestnut, Portland Stone, Italian Marble, Speckled Pebble, Speckled Graphite and Speckled Obsidian to order.

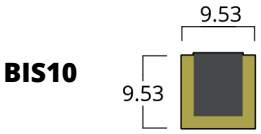
Top edge Finish options

- Mill
- Satin Brushed
- Antique Bronze
- Antique Brass

CarbiGrip® Insert Colours

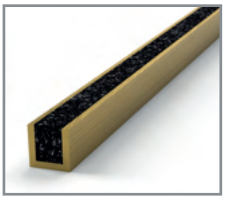
- Obsidian
- Chalk
- Amber
- Pebble
- Graphite
- Hazelnut
- Chestnut
- Portland Stone
- Italian Marble
- Speckled Pebble
- Speckled Graphite
- Speckled Obsidian

BIS10

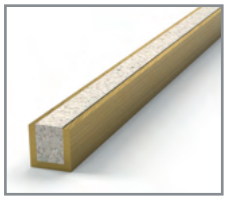


BIS10

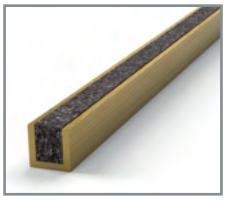
Finishes
Mill
Satin Brushed
Antique Bronze
Antique Brass



BIS10
Satin Brushed
Obsidian CarbiGrip



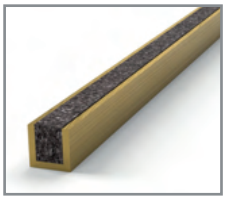
BIS10
Satin Brushed
Chalk CarbiGrip



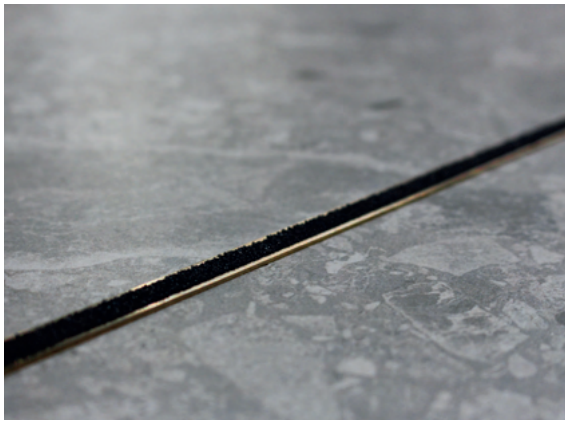
BIS10
Satin Brushed
Pebble CarbiGrip

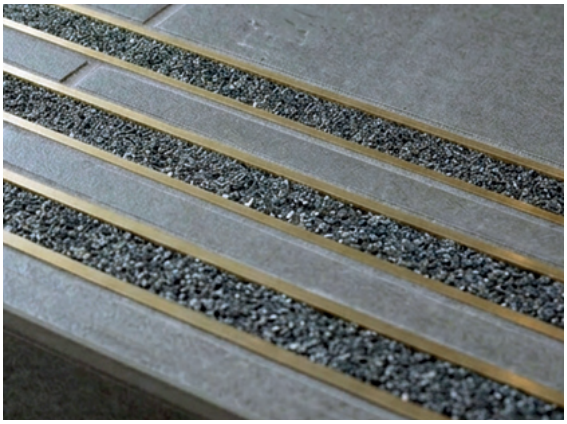


BIS10
Satin Brushed
Hazelnut CarbiGrip



BIS10
Satin Brushed
Chestnut CarbiGrip





Install with MT290 construction adhesive



Samples Available

multitread 10 Years Warranty

Heavy Duty CarbiGrip® Inserts

multitread® HD Factory Applied carbigrip®

At Quantick Safety Systems we can also offer a bespoke factory installation service of our CarbiGrip® carborundum anti-slip insert.

Our specialist manufacturing process allows CarbiGrip® to be bonded directly into the free issue material of your choice in our workshop bespoke to your projects requirements.

We work closely with a number of manufacturers to install CarbiGrip® directly into many materials including plastic and composite decking boards, timber stair treads, precast concrete, and aluminium and brass profiles, offering them solutions to meet their needs.

Be it to help meet building regulations requirements, add anti-slip, improve step edge delineation, or simply aesthetics; we are confidant we can help so contact the team today to discuss your next project.

CarbiGrip® is available in a range of colours as below. Contact us today to discuss your project and see how we can help.

carbigrip®

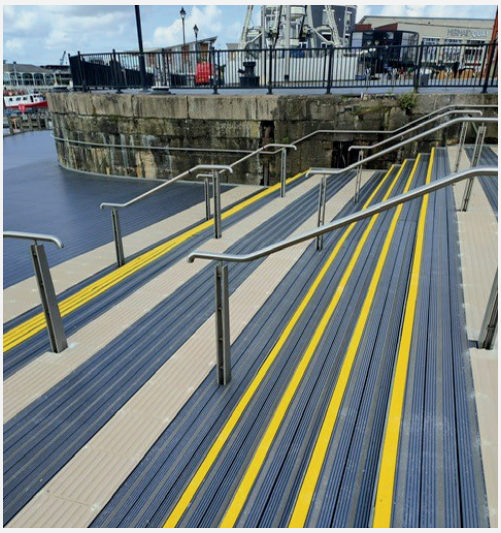
Obsidian, Chalk, Amber, Pebble, Graphite, Hazelnut, Chestnut, Portland Stone, Italian Marble, Speckled Pebble, Speckled Graphite, Speckled Obsidian

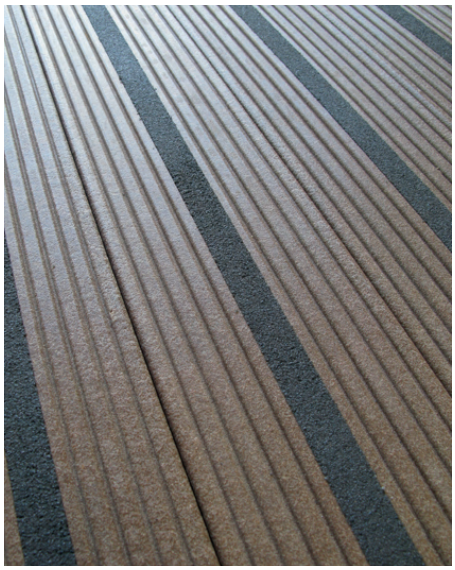
Case Study: Senedd Boardwalk Renovations

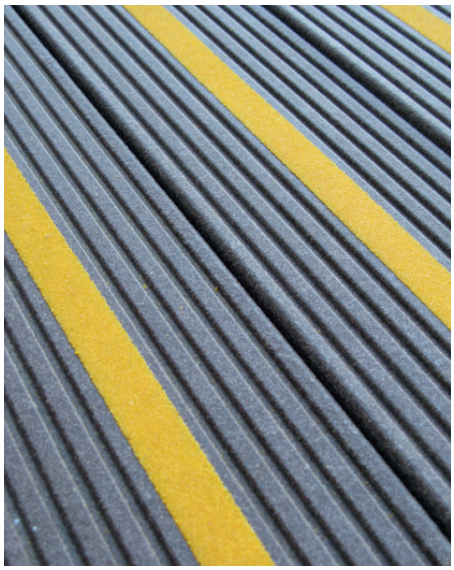
We worked closely with Cardiff Harbour Authority on this project and offered product solutions in order to overcome issues they were facing, with slip resistance requirements and aids for the visually impaired, in order to ensure that the boardwalk renovations were compliant to relevant standard/regulations and safe for all to use.

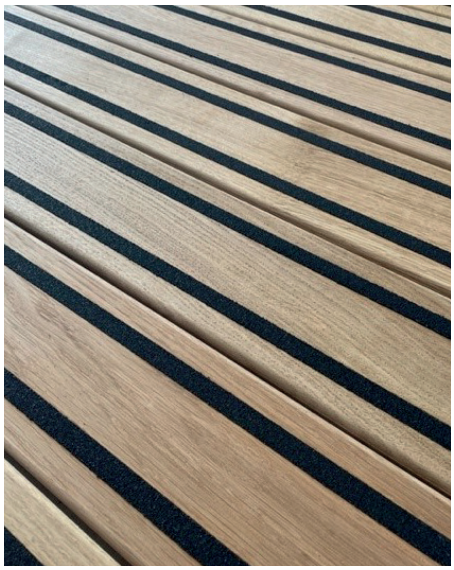
There Were two main challenges with this project which were; increasing the slip resistance and safety for people traveling on the Composite decking boards as there were concerns they posed a slip risk when wet, and Providing anti-slip and safe access for all on the stairs on the boardwalk.

To overcome the concerns with the slip resistance of the composite decking boards, quantick took delivery of the composite decking boards and factory installed our CarbiGrip® carborundum anti-slip insert into the boards thus providing greatly improved anti-slip and making the boards low risk of slips in wet and dry conditions. The boards were then returned to Cardiff Harbour Authority and Installed across the newly refurbished Senedd Boardwalk.









multitread®

Stair Tread Inserts

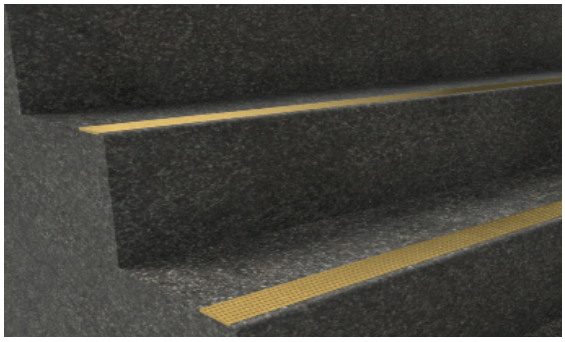


multitread® Stair Edging Tread Inserts

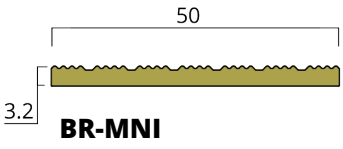
multitread® stair edging tread inserts are available in a choice of materials, finishes and colours to highlight the leading edge of stair treads and provide slip resistance.

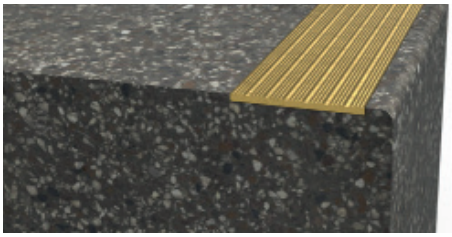
Installation by rebating into a variety of treads including timber, ceramic and stone where there is no tread covering on the treads.

Supplied to customers tread sizes. Maximum length 2.75m



Brass





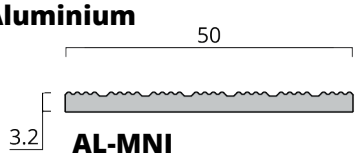
BR-MNI

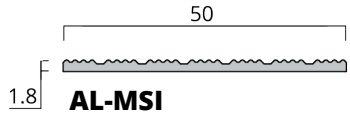
Finishes
Satin Brushed
Polished
Antique Brass
Antique Bronze

Brass Insert Finishes



Aluminium





AL-MNI

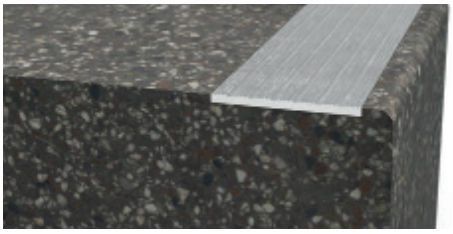
Finishes
Mill
Satin Brushed
Anodised Black

AL-MSI

Finishes
Mill
Satin Brushed
Anodised Black

Aluminium Insert Finishes





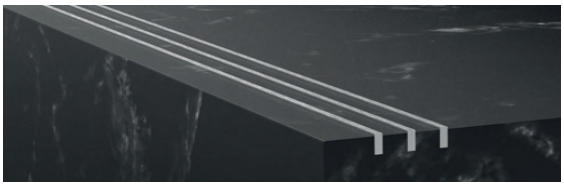
Install with MT290 construction adhesive







multitread® Aluminium Stair Tread Inserts

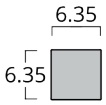


Aluminium stair tread inserts provide a visually appealing alternative to traditional aluminium stair edgings.

Typical application include; defining the leading edge of stair treads and creating border features in ceramic and wooden floor installations.

Supply Options:
Standard lengths 2.0m, longer lengths to order
Cut to customers sizes

Insert illustrations shown size for size.
Samples available for rebating tolerances

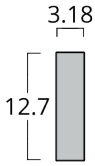


Al-1/4" x 1/4"
6.35 x 6.35 mm

Al- 1/4 x 1/4

Standard Finishes
Mill
Satin Brushed

Non-Standard Finishes
Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze
Anodised Black

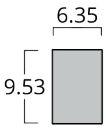


Al-1/2" x 1/8"
12.7 x 3.18 mm

Al-1/2 x 1/8

Standard Finishes
Mill
Satin Brushed

Non-Standard Finishes
Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze
Anodised Black

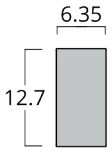


Al-3/8" x 1/4"
9.53 x 6.35 mm

Al-3/8 x 1/4

Standard Finishes
Mill
Satin Brushed

Non-Standard Finishes
Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze
Anodised Black



Al-1/2" x 1/4"
12.7 x 6.35 mm

Al-1/2 x 1/4

Standard Finishes
Mill
Satin Brushed

Non-Standard Finishes
Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze
Anodised Black

Top edge finish options

Mill
Satin Brushed

Non-Standard

Polished
Anodised Light Grey
Anodised Light Bronze
Anodised Medium Bronze
Anodised Dark Bronze
Anodised Black

Install with MT290 construction adhesive

Samples Available

multitread 10 Years Warranty

multitread® Brass Stair Tread Inserts

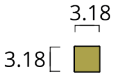


Solid brass stair tread inserts for rebating into stone, timber and ceramic treads to define the leading edge of stair treads.

Visually appealing brass inserts can also be used to create border features in various flooring installations.

Supply Options:
Standard lengths 2.0m, longer lengths to order
Cut to customers sizes.

Insert illustrations shown size for size.
Samples available for rebating tolerances



BI-1/8" x 1/8"
3.18 x 3.18 mm

BI-1/8 x 1/8

Finishes
Mill
Satin Brushed
Antique Brass
Antique Bronze
Antique Black



BI-5x5
5 x 5 mm

BI-5x5

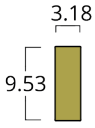
Finishes
Mill
Satin Brushed
Antique Brass
Antique Bronze
Antique Black



BI-1/4" x 1/8"
6.35 x 3.18 mm

BI-1/4 x 1/8

Finishes
Mill
Satin Brushed
Antique Brass
Antique Bronze
Antique Black



BI-3/8" x 1/8"
9.53 x 3.18 mm

BI-3/8 x 1/8

Finishes
Mill
Satin Brushed
Antique Brass
Antique Bronze
Antique Black



BI-1/2" x 1/8"
12.70 x 3.18 mm

BI-1/2 x 1/8

Finishes
Mill
Satin Brushed
Antique Brass
Antique Bronze
Antique Black

Top edge Finish options


Mill


Satin Brushed


Antique Brass


Antique Bronze


Antique Black

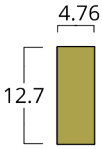


Install with MT290 construction adhesive





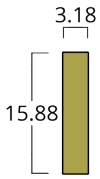
multitread® Brass Stair Tread Inserts



BI-1/2" x 3/16"
12.70 x 4.78 mm

BI-1/2 x 3/16

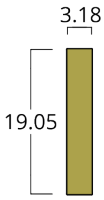
Finishes
Mill
Satin Brushed
Antique Brass
Antique Bronze
Antique Black



BI-5/8" x 1/8"
15.875 x 3.18 mm

BI-5/8 x 1/8

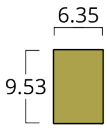
Finishes
Mill
Satin Brushed
Antique Brass
Antique Bronze
Antique Black



BI-3/4" x 1/8"
19.08 x 3.18 mm

BI-3/4 x 1/8

Finishes
Mill
Satin Brushed
Antique Brass
Antique Bronze
Antique Black



BI-3/8" x 1/4"
9.53 x 6.35 mm

BI-3/8 x 1/4 £ Per Length

Finishes
Mill
Satin Brushed
Antique Brass
Antique Bronze
Antique Black

Top edge Finish options



Install with MT290 construction adhesive



Our brass stair tread inserts are available in a range of finishes.


Mill Finish


Satin Brushed


Antique Brass*


Antique Bronze*


Antique Black*

Mill finish brass is the surface texture of brass as it comes directly from the manufacturing process, typically lacking shine.

Satin brushed brass finish combines the soft, muted sheen of satin with the gentle texture of brushing.

Antique brass is a warm, aged living finish that mimics the natural patina of brass over time, using a specialised chemical process.

Antique bronze is a slightly darker and richer true living finish, designed to evolve beautifully over time.

Antique black is the darkest living finish in this range, offering varying depths of vintage character and warmth.

*Our antique finishes are hand-applied, resulting in unique variations in colour and tone that give each piece character. For true colour reflection we recommend requesting a sample. While our antique finishes offer a beautifully aged appearance, they are not designed to withstand heavy foot traffic and may show signs of wear over time. To help maintain their appearance, we offer dedicated antique finish touch-up kits, allowing for restoration and ongoing care as needed.





multitread® Stainless Steel Stair Tread Inserts



Manufactured in grade 304 stainless steel, our stainless steel tread inserts are extremely hard wearing and offer good corrosion and oxidisation resistance in internal and external environments.

Typical applications include identifying the edge of stair treads and creating border features in ceramic and wood floor installations.

Supply Options:
Standard lengths 2.0m, longer lengths to order.
Cut to customers sizes.

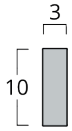
Insert illustrations shown size for size.
Samples available for rebating tolerances



SI-5mm x 5mm

SI-5x5

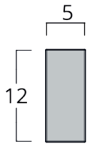
Finishes
Mill
Satin Brushed



SI-10mm x 3mm

SI-10x3

Finishes
Mill
Satin Brushed



SI-12mm x 5mm

SI-12x5

Finishes
Mill
Satin Brushed

Top edge finish options

Mill



Satin Brushed





Install with MT290 construction adhesive





multitread®

Our factory applied anti-slip resin is a revolution in anti-slip medium for all walking surfaces and for all solid substrates, including stone, concrete, marble, granite, glass, metal and timber.

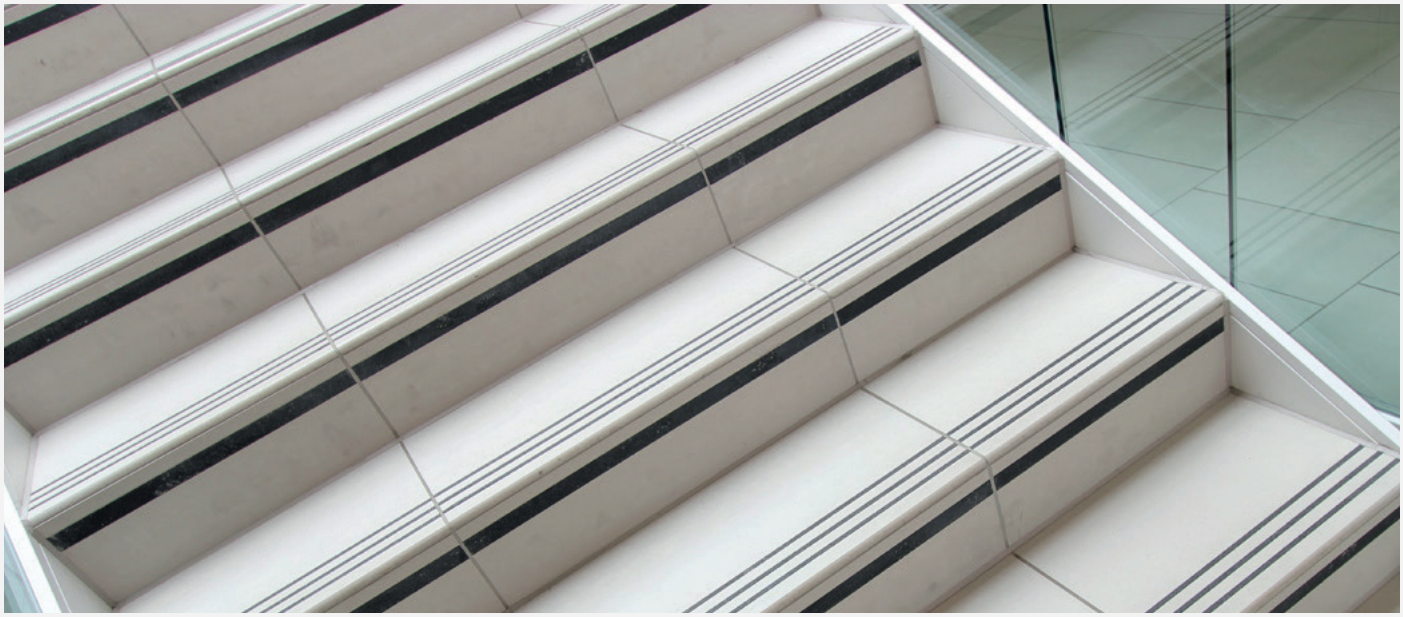
Our specialist manufacturing process allows our resin anti-slip to be bonded directly into the free issue material of your choice in our workshop.

Being liquid at the point of dispensing means that it can be formed into any shape; strips, discs, squares and even to create logos. Resin Anti-Slip can be applied on to stair tread tiles and offers anti-Slip protection for nosings and delineation of surfaces.

Anti-slip resin is durable and can be used on both internal as well as external steps and stairs making it suitable for use in food factories, railway stations, car parks, utilities plants, hospitals, prisons, police stations, schools, etc.

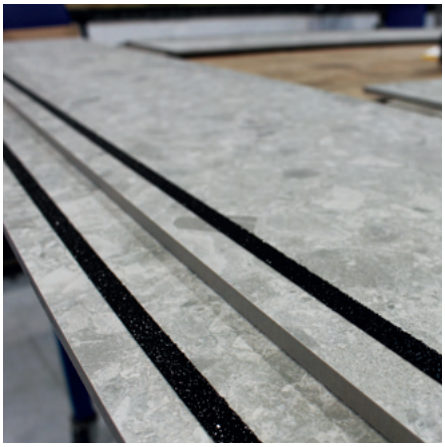
Available colours:
As standard our anti-slip resin is available in black, grey and white. Upon special request we this can be made to any RAL colour subject to minimum order quantity.

Contact us to discuss our anti-slip resin system so we can come up with a solution bespoke to your requirements



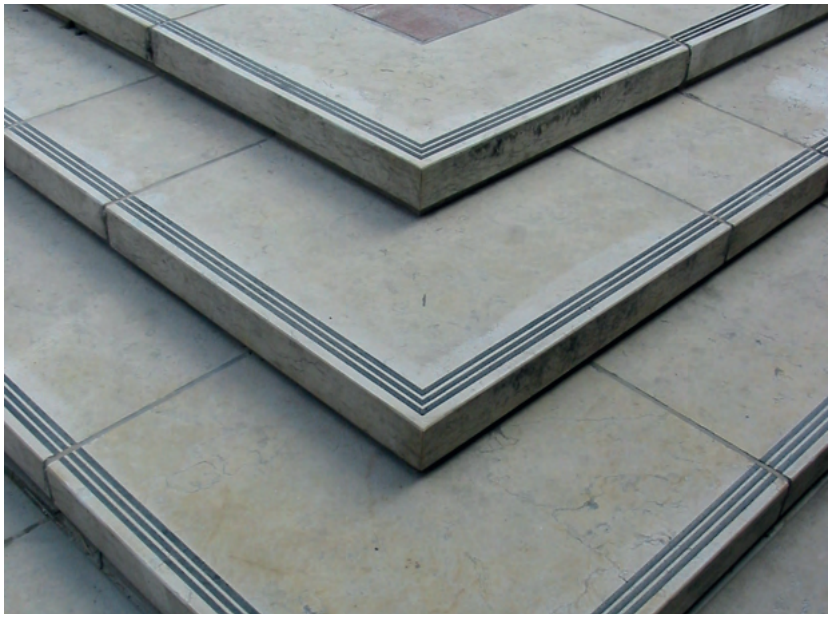






Factory Applied Resin Anti-Slip Insert

multitread®











multitread®

Tactile Indicators



multitread® Tactile Blister Surface Studs

Tactile flooring studs, often used as part of a tactile ground surface indicator system, provide significant safety and accessibility benefits, especially for individuals with visual impairments. These raised, durable studs create a distinct texture underfoot that can be detected through shoes or with a cane, serving as an important cue for changes in the environment, such as approaching a stairway, platform edge, or pedestrian crossing.

Metal Tactile Studs – Safety Meets Style
Our premium metal tactile studs are designed to combine durability, functionality, and aesthetics. Engineered for public spaces, commercial buildings, and transport hubs, they provide essential guidance and safety for visually impaired pedestrians while enhancing the overall design of your environment.



Durable & Hardwearing
With options manufactured from a choice of high-quality Stainless Steel, Aluminium, Solid Brass and Solid Bronze, they are built to withstand heavy foot traffic indoors and outdoors.

Slip Resistance
With a range precision engineered surfaces there are options available with excellent slip resistance to ensure maximum grip even in wet conditions.

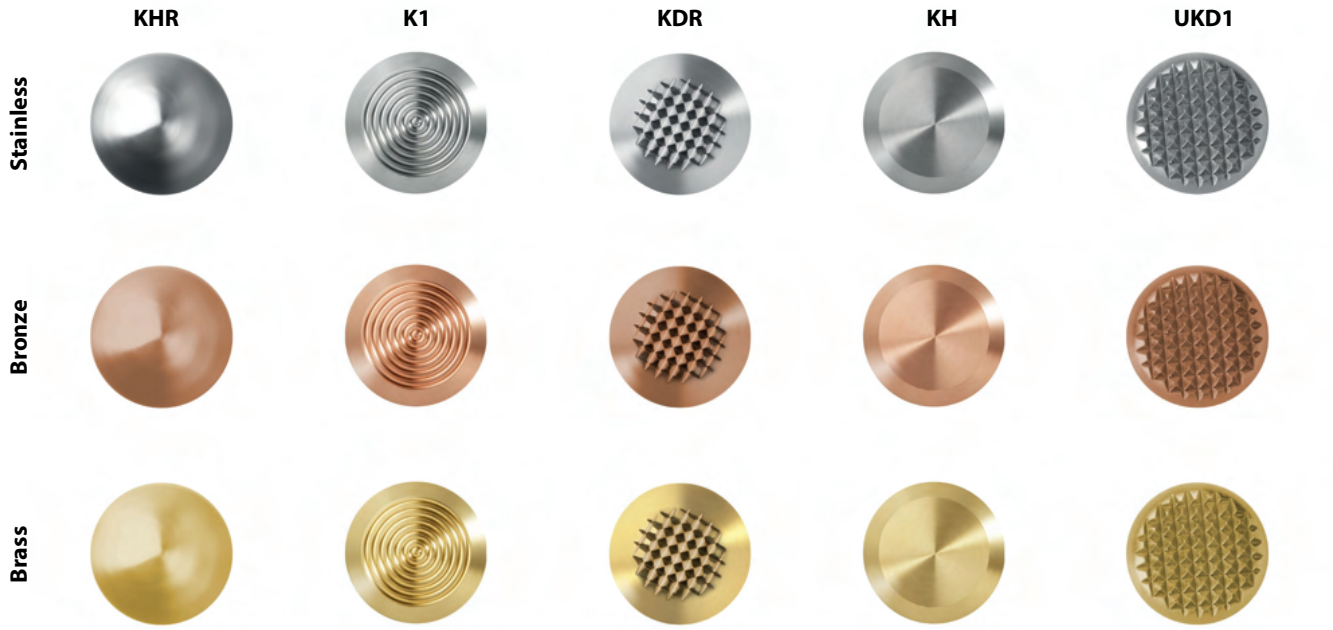
Stylish finishes
Available in a large range of finishes there are options available to complement modern or traditional design schemes.

Various Installation Options
Our tactile studs come with a range of installation and fixing options including VHB backed for a self-adhesive option, predrilled and countersunk for a screw down option, and with an integral Pin for a Drill and Anchor fix installation.



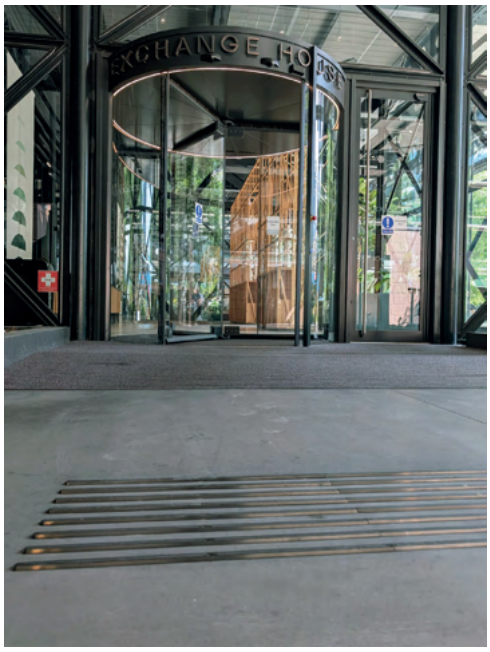
Compliance assured
Our tactile studs are available in a range of diameters and heights meaning there are options available to help you meet the necessary accessibility and safety regulations you need to adhere to. The most popular, and standard size for The UK is 25 x 5mm.

Various Size and Finish Options
We offer a range of surface finishes on our metal tactile studs, available in Aluminium, Stainless Steel, Brass, and Bronze; each available in a variety of sizes and fixing options. Contact our sales team to explore the full range and find the perfect solution to your project.



Note: Installation template can be supplied to order.

multitread® Tactile Corduroy Hazard Warning Strips



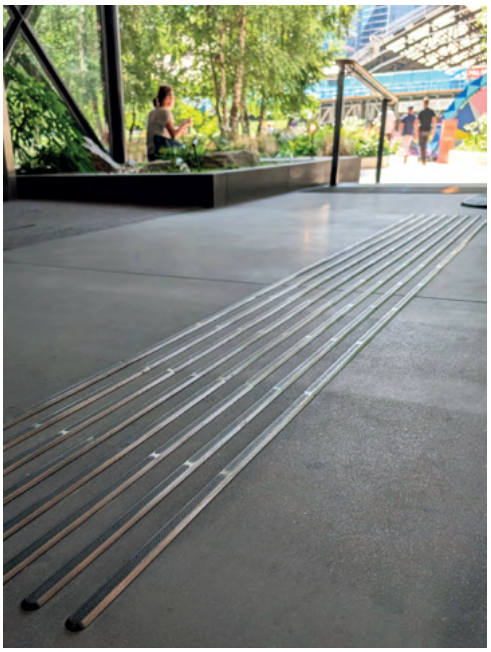
Our multitread® metal corduroy hazard warning strips are specifically designed to convey the message 'hazard, proceed with caution'.

The purpose is to provide an unmistakable tactile cue underfoot, helping vision impaired pedestrians and other users identify the presence of specific hazards in the built environment.

These strips are essential for highlighting:
- Steps
- Level crossings
- The approaches to on-street tram and other Light Rapid Transit (LRT) platforms
- The transition from footways to areas shared with Cyclists or vehicles

Our corduroy Hazard Warning Strips are precision engineered to provide clear tactile cues for visually impaired pedestrians, ensuring safe navigation in public spaces. Designed to withstand demanding environments, they combine long lasting performance with a clean, professional finish.

Robust Construction
Manufactured from a choice of high-grade Aluminium, Stainless Steel, Brass, or Bronze for exceptional durability.



Safety First
Corduroy Hazard Warning Strip profiles offer a distinct, easily detectable surface underfoot, reducing the risk of accidents.

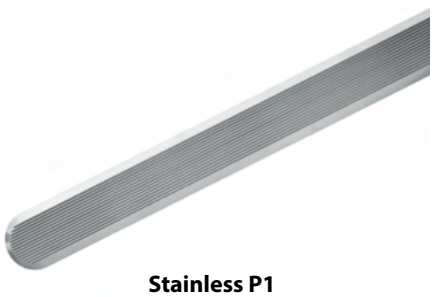
Compliance Ready
Options suitable for meeting DDA/ BS 8300 Guidelines, making them suitable for transit hubs, commercial buildings and public walkways. The most popular, and standard size for the UK is 20 x 6mm.

Stylish and Versatile
Available in a large range of finishes there are options available to complement modern or heritage settings.

Flexible Installation
Self-adhesive, adhesive, and mechanical fix options available.

Various Size and Finish Options
Our range of Hazard Corduroy Tactile Strips are available in a range of widths, heights and lengths; and in a range of surface finishes all machined from a choice of solid Aluminium, Stainless Steel, Brass, or Bronze.

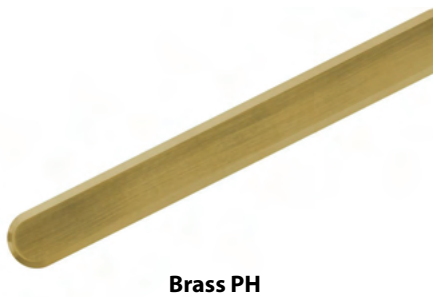
Contact our sales team to explore the full range and find the perfect solution to your project.



Stainless P1



Bronze PD2



Brass PH

Note: Installation template can be supplied to order.

multitread® Tactile Guiding Lines

The purpose of our multitread® Guidance Path Surface Strips is to guide vision impaired people along a route when the traditional cues, such as a property line or kerb edge, are not available.

They can also be used to guide people around obstacles, for example street furniture in a pedestrianised area. The strips are designed so that people can be guided along the route, either by walking on the tactile surface, or by maintaining contact with a long cane.

Our multitread® Tactile Guidance Path Surface Strips are precision engineered to provide clear tactile cues underfoot or to be followed with a cane by visually impaired pedestrians, ensuring safe navigation in public spaces. Designed to withstand heavy foot traffic and options available with added anti-slip to bring safety to even the toughest environments.







Solid Construction
Manufactured from a choice of high-grade solid Aluminium, Stainless Steel, Brass, or Bronze for exceptional durability.

Safety First
Various surface finishes with added anti-slip to offer a distinct, easily detectable surface underfoot and with a cane, reducing the risk of accidents.

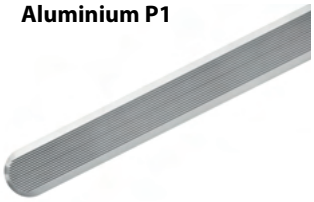
Stylish and Versatile
Available in a large range of finishes there are options available to complement modern or heritage settings.

Flexible Installation
Self-adhesive, adhesive, and mechanical fix options available

Various Size and Finish Options
Our range of Tactile Guidance Path Surface Strips are available in a range of widths, heights and lengths; and in a range of surface finishes all machined from a choice of solid Aluminium, Stainless Steel, Brass, or Bronze.

Contact our sales team to explore the full range and find the perfect solution to your project.

Aluminium P1



Brass PD3



Bronze PH



Stainless PD1



Aluminium Polyurethane Insert Black



Brass Polyurethane Insert White



Bronze Gritted Insert Black



Stainless Gritted Insert Grey



Note: Installation template can be supplied to order.

multitread®

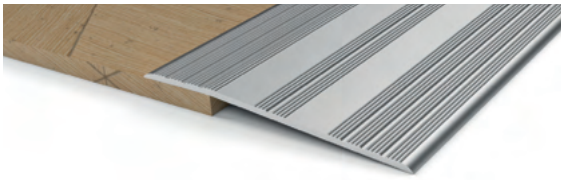
Flooring Profiles



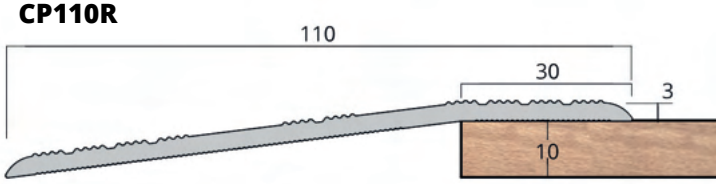
multitread® Flooring Profiles

Our multitread range of flooring trims encompasses a range of threshold cover plates, perimeter trims, ramp profiles as well as a range of custom profiles.

We have options available in brass and stainless steel in a variety of finishes.



CP110R

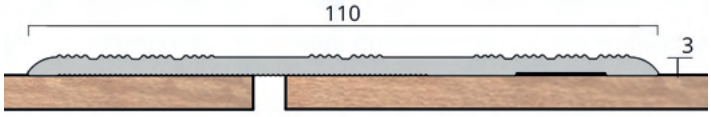


CP110R Aluminium Ramp Profile

Finishes
Mill
Satin Brushed

Available drilled, un-drilled or with applied adhesive tape.

CP110

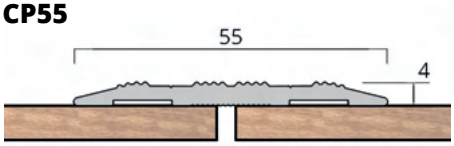


CP110 Aluminium Cover Plate

Finishes
Mill
Satin Brushed

Available drilled, un-drilled or with applied adhesive tape.

CP55

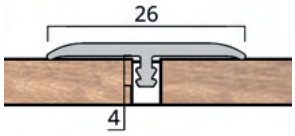


CP55 Aluminium Cover Plate

Finishes
Mill
Satin Brushed

Available drilled, un-drilled or with applied adhesive tape.

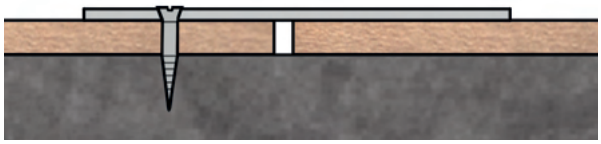
T26-4



T26-4 Aluminium T Trim

Finishes
Mill
Satin Brushed

Available for fixing with adhesive.



Brass and Stainless Steel Cover Plate

Brass Finishes
Mill
Satin Brushed
Polished
Antique Brass
Antique Bronze

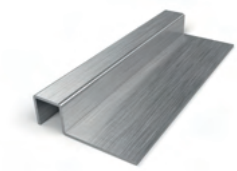
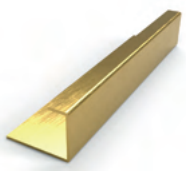
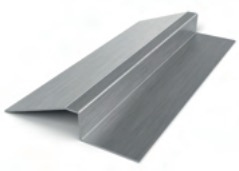
Stainless Finishes
Mill
Satin Brushed

Available drilled, un-drilled or with applied adhesive tape.

Custom Flooring Profiles
We offer a range of custom flooring profiles manufactured from brass and Stainless Steel including Threshold Cover Plates, Perimeter trims, and Ramp Profiles, all of which are available in a range of surface finishes.

Our range of custom flooring profiles are manufactured bespoke to your projects requirements in the dimensions that fit the needs of your application. All our flooring profiles are available either predrilled for screw fixings or supplied with a pre applied adhesive tape for a simple stick down fixing.

Contact us to discuss your project and see pages 71-79 for full information on our bespoke fabrication, Bending, and product design services.


multitread®

Ancillaries



multitread® Adhesives, Screws, Plugs and Stringer Trims

MT290 Stair Edging Adhesive



MT290 **290ml per tube**

Quantity
Single Cartridge
Box of 12 Cartridges

MT290 gives excellent adhesion when applied to a variety of substrates, including wood, concrete, metal, natural and artificial stone.
It has a fast cure time, high initial grab and elastic properties.
Can be used internally and externally and is isocyanate and solvent free.
Recommended for the fixing of stair edgings, stair tread strips and discs
For adhesive only fixing in accordance with our installation guide please refer to our website section.

MT290

Whenever you see this symbol, it highlights products that achieve the best results when applied with MT290 adhesive.



Zinc Plated Screws

Finish	Type	Size	Box Qty
Zinc Plated	Pozi	3.5 x 40	200
Zinc Plated	Pozi	4 x 40	200



Stainless Steel Screws

Finish	Type	Size	Box Qty
Stainless Steel	Pozi	4 x 40	200



Brass Screws

Finish	Type	Size	Box Qty
Brass	Slotted	6 x 1 ¼	200
Brass	Slotted	8 x 1 ½	200
Antique Brass*	Slotted	6 x 1 ¼	50
Antique Brass*	Slotted	8 x 1 ½	50
Antique Bronze*	Slotted	6 x 1 ¼	50
Antique Bronze*	Slotted	8 x 1 ½	50

* Our antique finishes are carefully crafted by hand, which means each piece has its own unique character and subtle variations in appearance.



Fischer Duopower Plugs

Finish	Type	Size	Box Qty
Fischer Duopower	Plugs	6 x 30	100

multitread®

Fabrication



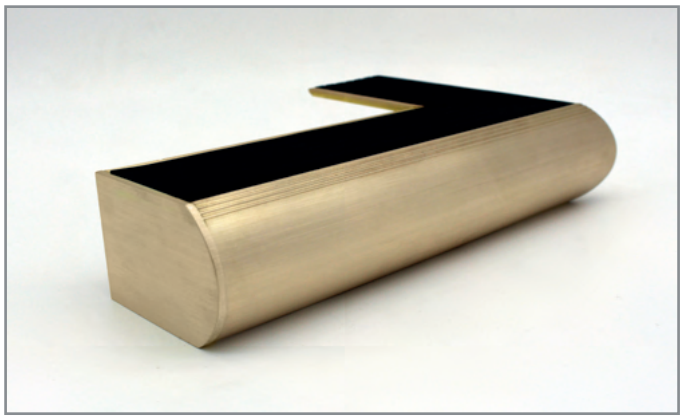
multitread® Curving, Pre-cut Mitres & Capped Ends

Our fabrication service offers solutions for areas where standard straight edge nosings aren't suitable. We supply a range of solutions, forming and shaping both aluminium and brass stair edgings to meet your requirements. As part of our services we offer curving, edgings with welded capped ends and mitre and welded returns.

Curving
From historical staircases with curved treads to modern sleek installations, staircases are often designed with curved feature steps at the base or continuous shaped treads on all. Our fabrication team can form these curves in a wide variety of shapes from gradual sweeping bends to edgings with a tight radius as one end ('hockey stick).

Fabrication Charges
A 25% allowance for the wastage of material during the manufacturing and fabrication process must be made when pricing. As every project is unique, our specialists will look at your requirements and provide a tailored quotation once all specifications have been established.

Please contact our sales team for more information and see how we can best help meet your requirements.



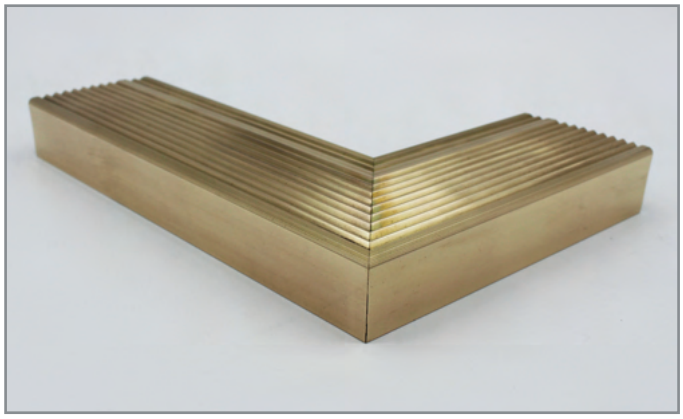
MF4 with a welded mitre and welded capped end

Capped Ends

We can offer a range of our profiles in both brass and aluminium with fabricated capped ends on the open end of the stair edging.

This is suitable for areas where there is an open side on the staircase and the edge of the nosing remains vsible when installed.

We can fabricate and weld a capped end onto the nosing to cover the open side and improve the asthetic of the install.



MO1 with a welded mitre

Cut Mitres - Welded and Unwelded

We can offer a range of our profiles in both brass and aluminium with pre-formed mitred cuts which we can offer both welded and unwelded.

Precut unwelded mitres are available where the final fit and cut in would need to be done on site for when welded mitres are not appropriate.

Preformed and welded mitre returns can be supplied bespoke to your requirements. Provided as a fixed angle for ease of installation on site.

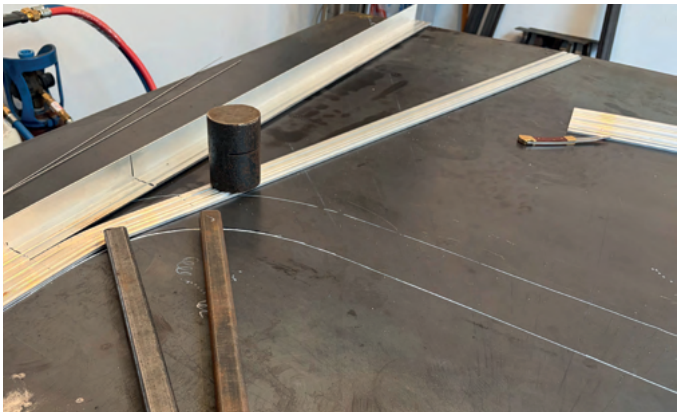
multitread® Curving

MF5 Brass Nosing curved to template for PVC insert.





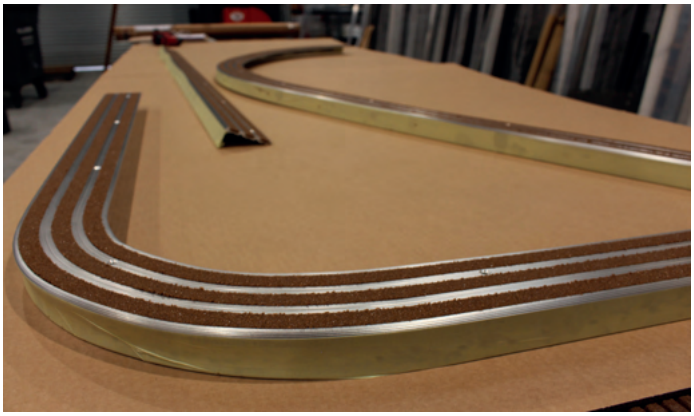




MH1 Heavy Duty nosing fabricated to customer templates in a Satin Brushed finish.



Hazelnut Carborundum is then carefully hand applied into each curved step.



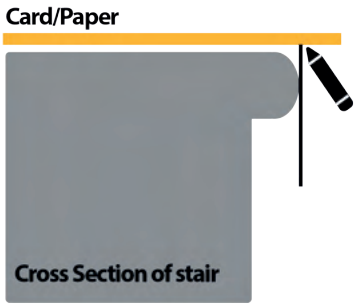
Ready to package, and be delivered to site for installation.



Installation photo of curved MH1 on exterior step.

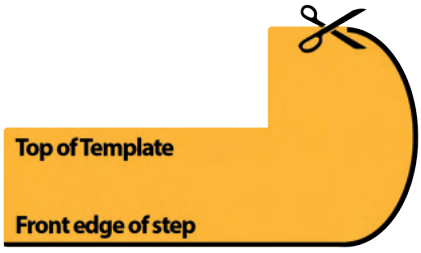
multitread® How to make a Template

This guide is designed to help you accurately prepare your stair steps and provide all necessary details to ensure a precise fit for your stair nosing order. It covers creating a template, labeling key information such as your company name and material preferences, and instructions on how to send reference photographs. Following these steps carefully will help us understand the specific requirements of your stairs and ensure the stair nosing meets safety, aesthetic, and regulatory standards.



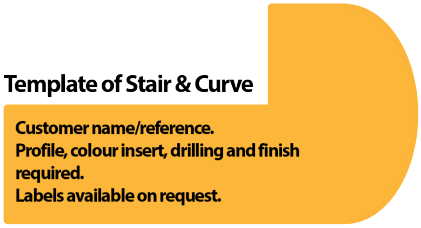
Step 1: Prepare the template on the curved step

Place a sheet of card on top of the curved step, positioning it so it covers the section where you want the guideline. Kneel or crouch so you can clearly see the edge of the stair step underneath. While holding the card steady, use a felt-tip pen to carefully trace along the edge of the step, drawing a smooth line directly onto the underside of the card. This line should follow the curve of the step closely, giving you an accurate guideline to use for cutting or shaping your material later.



Step 2: Cutting and Labeling the template

Carefully cut along the line drawn on the template, following the curve as accurately as possible. Once the template is cut out, use a pen or marker to clearly label which side is the top (the side that will face up on the step) and which edge is the front (the edge that will align with the step's front edge). This labeling helps ensure the template is positioned correctly when it's time to trace or fit it later.



Step 3: Providing Stair Nosing Specifications

To provide all crucial details for your stair nosing order, write the following information clearly on your template or order form:

- Company name.
- Stair nosing profile.
- Metal finish required.
- Colour insert requirement.
- Whether drilling is required.

This ensures you supply all specification details needed for a precise, compliant stair nosing order.



Step 4: Sending Reference Photographs for assessment

Take clear photographs of the stair from multiple angles to show important details. Include shots of the entire stairway, close-ups of each step especially the edges and nosings, and pictures showing any curves or special features. Make sure the photos are well-lit and in focus.

Label the photos with the stair location or reference number if possible. Send these images together with your order or inquiry to help us accurately assess and advise on the stair nosing requirements.

multitread® Custom Formed Profiles & Angles

Every project comes with its own set of challenges, and standard profiles don't always deliver the dimensions suitable to match the exacting finish required on a project. That's where our bespoke Press Brake bending service makes the difference.

Using advanced press braking technology, we can create custom flooring profiles to bespoke specifications, ensuring a perfect fit for your design and installation needs.

Our process allows for accurate, repeatable bends across a wide range of materials and thicknesses, from Aluminium and Stainless Steel to Brass.

We can manufacture a wide variety of bespoke trims and profiles which includes:

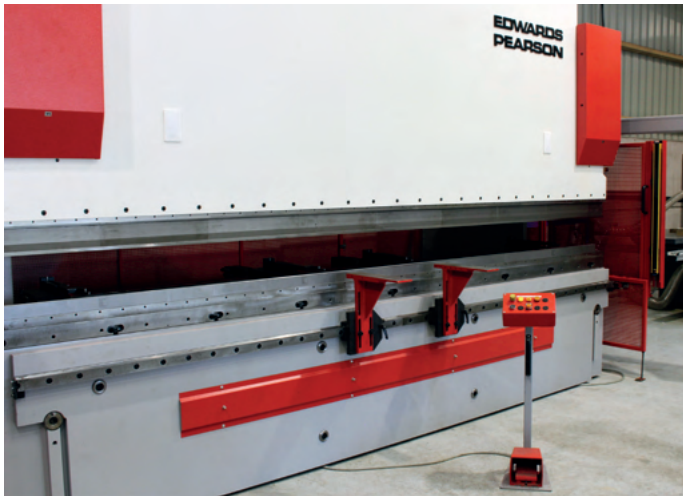
- **Screed Angles**
- **Corner Protectors**
- **Flooring Trims**
- **Chequer Plate Stair Edgings**
- **Shadow Gaps**
- **Transition Plates**
- **Cover Plates**
- **Ramp Profiles**
- **Perimeter Trims**
- **Edging Trims**

All tailored to your exact requirements. Whether for functional durability or refined finishing details, each product is formed to deliver both performance and visual consistency across your project.

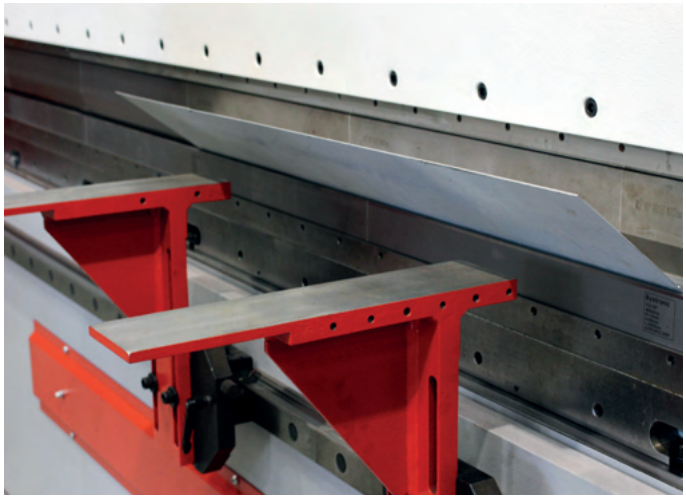
We work closely with you from concept to completion, offering guidance on design feasibility, material selection, and Surface Finish.

Contact us today to discuss your project and see how we can help.





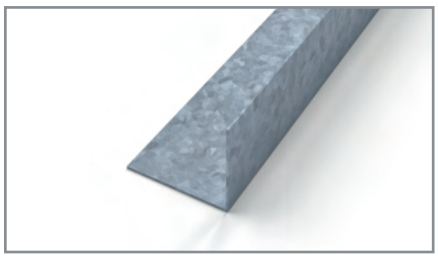




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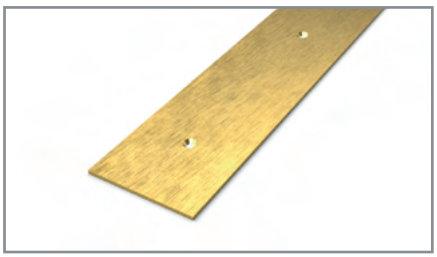
Examples of Custom Profiles

Screed Angles

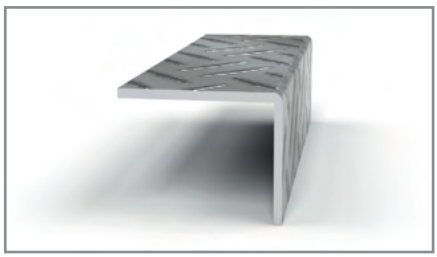


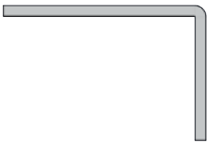


Threshold Cover Plates

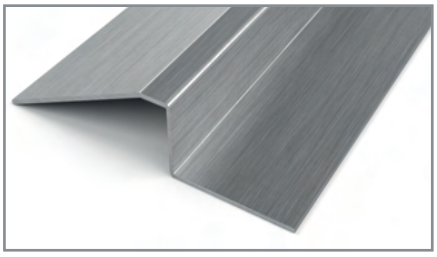


Chequer Plate Stair Edgings



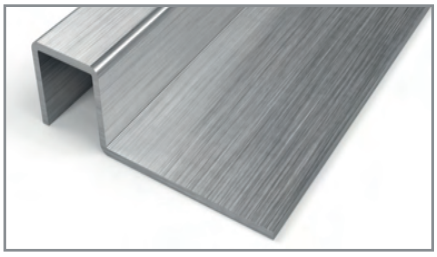


Ramp Flooring Profiles



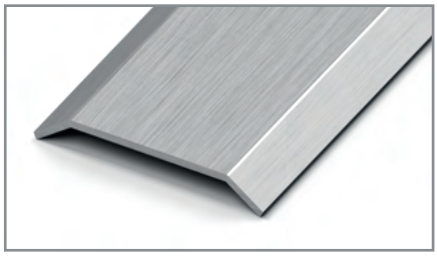


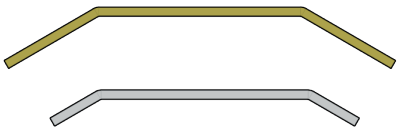
Feature Angles



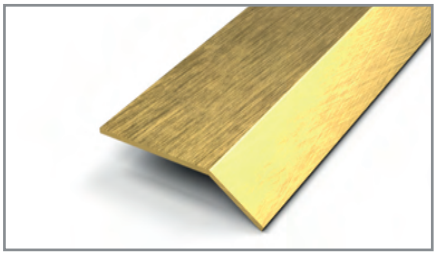


Cover Trims



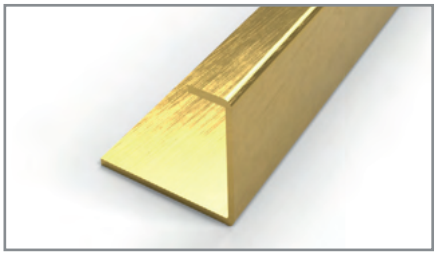


Ramp Cover Trim



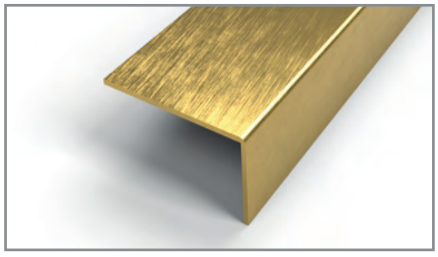


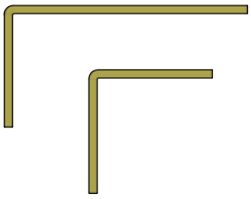
Border Trims





Flooring Edge Trims

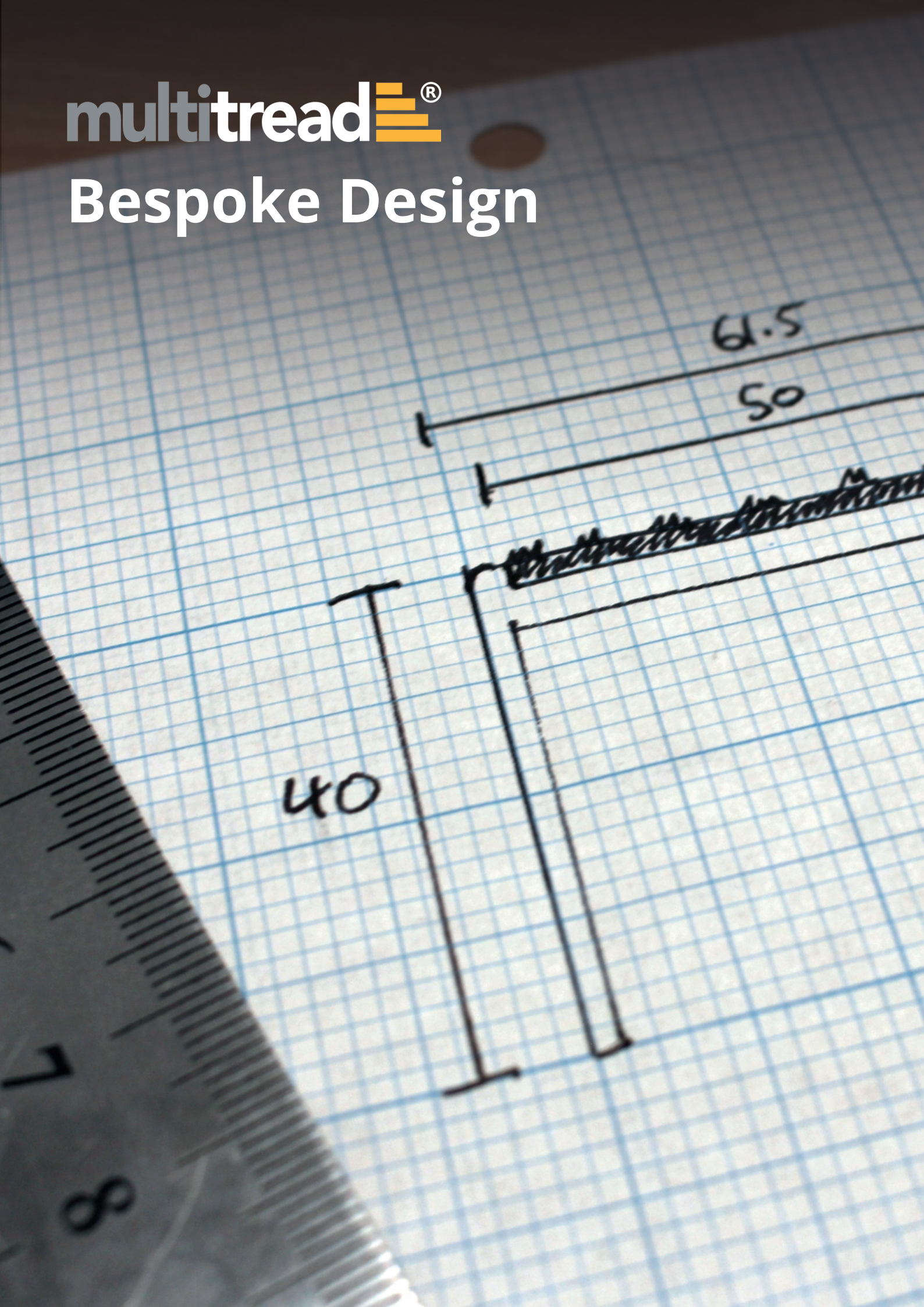




Contact us to discuss our range of custom profiles and see how we can help.

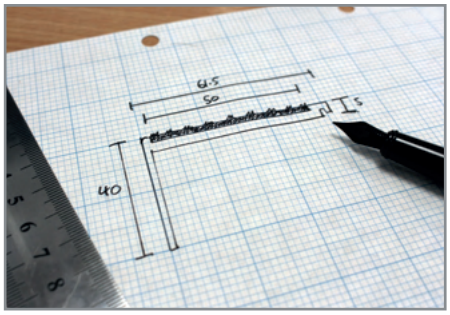
multitread®

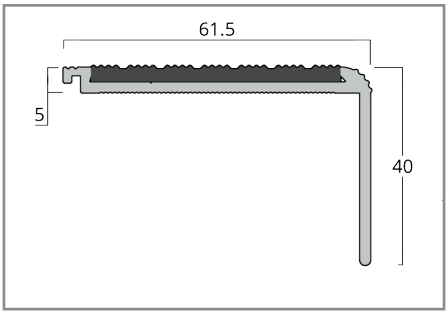
Bespoke Design

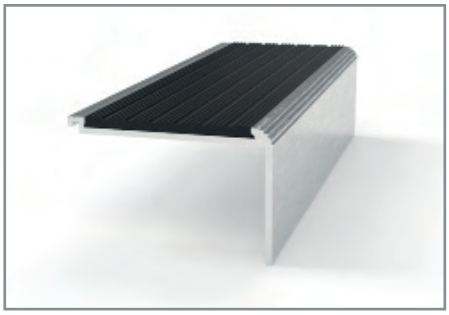


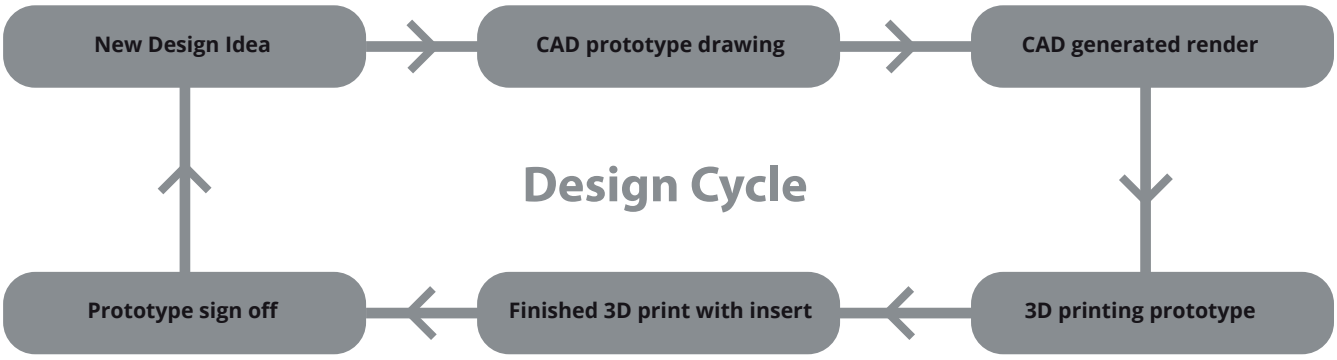
Bespoke Profiles and Design

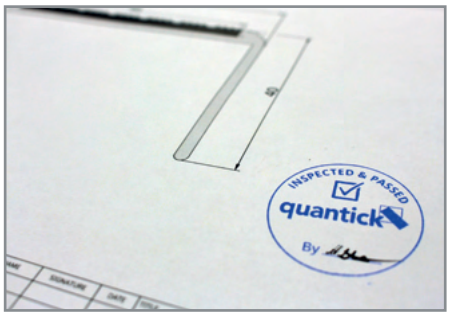
Every great product starts with an idea. Our design and prototyping process transforms those first concepts into fully realised, production-ready solutions. From an initial sketch to a tangible prototype, we guide our clients through each stage with precision, creativity, and innovation.



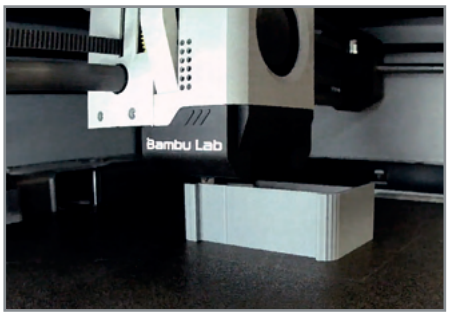












New design idea
The journey begins with the client approaching us with a design idea. This could be a request for a specific product, preferred dimensions or a rough sketch or concept. This brief provides the foundation for our design work.

CAD prototype drawing
Our design team uses the client's input to produce a Computer-Aided Design (CAD) drawing. This detailed digital representation captures the core features, dimensions, and functionality of the proposed product.

CAD generated render
Using the CAD files, we create realistic 3D renders to help visualise the finished product. These renders allow the client to see how the edging will look before moving into physical prototyping.

3D printing prototype
Once the render is approved, we 3D print a physical prototype. This step ensures we can test and review the design in real-world dimensions and settings.

Finished 3D print with insert
The prototype is completed with the appropriate insert to match the final product specifications. This gives a close-to-final look and feel of the edging.

Prototype sign off
With the finished prototype in hand, the client can review and approve the design. Any necessary tweaks can be made before moving into production.

The next steps
Once the prototype is signed off, we move into the extrusion phase. Our bespoke profile extrusion process involves designing and manufacturing custom tooling (dies), producing unique profiles tailored to the client's needs.

3D Printing

3D printing is transforming the way new products are designed and developed. By streamlining the journey from concept to prototype, it offers unmatched speed, efficiency, and flexibility. This technology doesn't just reduce costs. It empowers designers and businesses to innovate faster and bring better ideas to market.

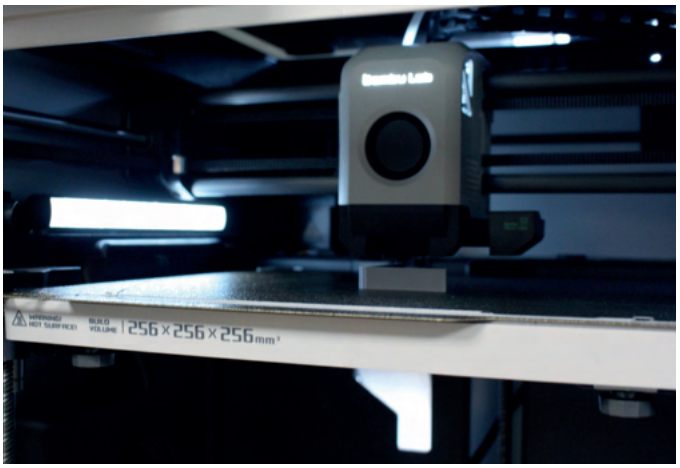
1. Rapid Prototyping
With 3D printing, a digital design can be turned into a physical prototype in a matter of hours rather than weeks. This speed allows teams to test, adjust, and refine their concepts on the fly. Instead of waiting for traditional tooling or machining, designers can quickly cycle through multiple iterations until they achieve the perfect result. The ability to move from concept to model so quickly makes innovation more dynamic and responsive.

2. Lower Development Costs
Traditional prototyping methods often require expensive tooling and molds, which can be cost-prohibitive in the early stages of design. 3D printing eliminates the need for these upfront expenses. Material use is also highly efficient, the printer only uses what is necessary for the design, minimising waste. This reduction in both costs and resources allows companies to bring ideas to life without the financial risk of large-scale prototypes.

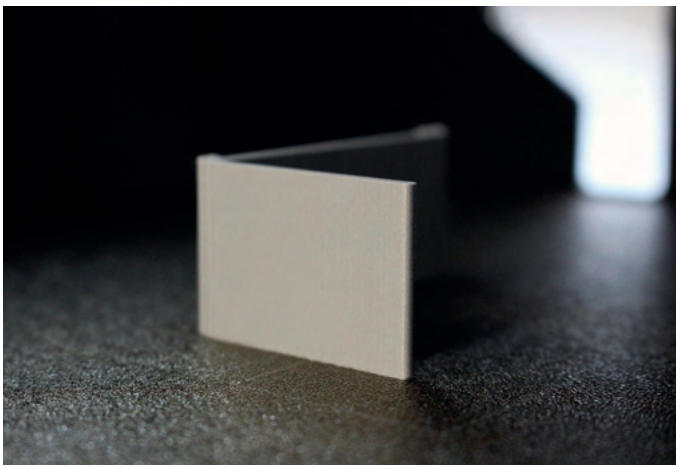
3. Functional Testing Early On
Having a physical model in hand early enables practical and functional testing. Designers and engineers can assess critical elements such as size, shape, fit, ergonomics, and usability before investing in production tooling. This means potential design issues can be identified and solved early, saving significant time and expense further down the line. Clients also gain the advantage of seeing and handling a tangible prototype instead of relying solely on digital renders.

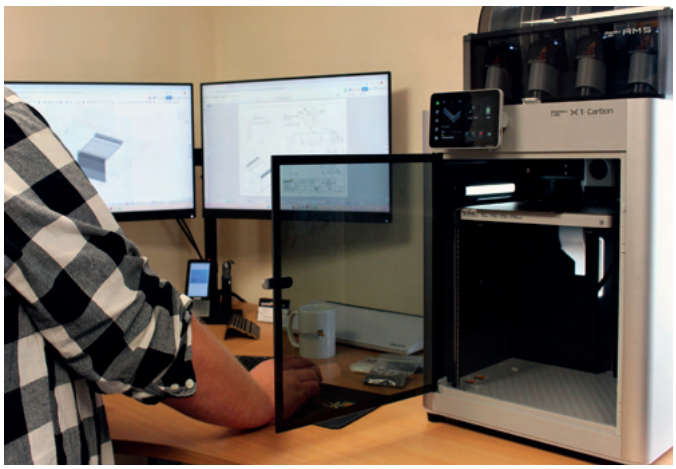
4. Customisation & Personalisation
One of the unique strengths of 3D printing is its flexibility. Designs can be tailored to specific clients, markets, or even to the needs of individual users without reworking the entire production setup. From bespoke one-off items to small production runs with minor variations, 3D printing makes customisation practical, cost-effective, and efficient. This ability opens doors to niche markets and targeted solutions in a way that mass manufacturing often cannot match.

5. Faster Time to Market
Shortened design and prototyping cycles mean that products can move from concept to launch more quickly than ever before. Companies can reduce delays, respond to shifting customer demands, and stay ahead of competitors. With rapid iteration and testing built into the process, 3D printing not only accelerates development but also helps deliver higher quality, well-tested products to market in less time.









Terms and Conditions

Quantick Safety Systems Limited Terms & Conditions

1. Interpretation

1.1 In these Conditions, unless the context otherwise requires the following expressions shall have the following meanings:

"COMPANY" means Quantick Safety Systems Limited which is Registered in England & Wales under number 04339674, and whose Registered Office is "Unit 2 Quarry Farm Business Park, Redhill, Bristol, England, BS40 5TU.

"CONFIDENTIAL" means any and all information.

"INFORMATION" (whether written, oral or on magnetic or other media) which is now or at any time hereafter given by the Company to the Customer or comes into the Customer's possession which relates to the Company including without limitation commercial, financial, marketing or technical information, data, know-how, processes, designs, intellectual property, customer lists, drawings, samples and specifications and any other material bearing or incorporating any information relating to the Company or its goods.

"CONTRACT" means any contract for the supply of Goods by the Company to the Customer;

"CUSTOMER" means the individual, firm, company or other party with whom the Company contracts.

"GOODS" means any goods and any instalment of the goods or any parts for them which the Company has agreed to supply under the Contract.

"INCOTERMS" means the international rules for the interpretation of trade terms of the International Chamber of Commerce in force at the date when the Contract is made.

"INTELLECTUAL" means any and all trade marks, rights; property rights in design, get up, trade, business or domain names, copyrights, future copyrights, patents, rights in databases (whether registered or not), and any applications to register or rights to apply for registration of any of the foregoing, rights in inventions, software, know-how, trade secrets, and other confidential information and all other intellectual property rights of a similar or corresponding nature which may now or in the future subsist in any part of the world;

"PREMISES" the premises at which any property of the Customer is stored;

"QUOTATION" the quotation issued by the Company to the Customer in connection with the supply of the Goods;

"WRITING" includes telex, cable, facsimile transmission and comparable means of communication but excluding email.

1.2 Any reference in these Conditions to a statute or any provision of a statute shall unless the context otherwise requires, be construed as a reference to that statute or statutory provision as from time to time amended, re-enacted, consolidated, modified, replaced or extended.

1.3 The headings in these Conditions are for convenience only and shall not affect their interpretation.

1.4 References to clauses are to clauses of these Conditions, unless stated otherwise.

1.5 In these Conditions references to the masculine include the feminine and the neuter and to the singular include the plural and vice versa as the context admits or requires.

2. Contract Terms, Variations and Representations

2.1 All Contracts shall be subject to these Conditions and except as provided in clause 2.3 no representative or agent of the Company has authority to agree any terms or make any representations inconsistent with them or to enter into a Contract except on the basis of these Conditions.

2.2 Unless otherwise agreed in writing by a director of the Company pursuant to clause 2.3, the Contract will be subject to these Conditions to the exclusion of all other terms and conditions (including any terms or conditions which the Customer purports to apply under any purchase order, confirmation of order, specification or pre-contract negotiations) or any inconsistent terms implied by law or trade custom, practice or course of dealing.

2.3 These Conditions apply to all of the Company's sales and any variation to these Conditions and any representations about the Goods shall have no effect unless expressly agreed in writing and signed by a director of the Company.

2.4 For the avoidance of doubt, where the Company has not given a written acknowledgement of the Customer's order these Conditions will nonetheless apply to the Contract.

3. Quotations

3.1 No order in pursuance of any Quotation or otherwise shall be binding on the Company unless and until such order is accepted by the Company pursuant to clause

3.2 If the Company so requires, verbal orders must be confirmed by the Customer in writing.

3.3 Any Quotation given by the Company relating to the price of the Goods and the time or period for delivery of the Goods or otherwise is based on the relevant conditions and information known to the Company at the time and does not constitute an offer. Unless previously withdrawn or otherwise agreed in writing, any Quotation shall be valid for a period of 30 days, or if different, for the period stated in the Quotation. However, all Quotations and orders are subject to withdrawal or alteration in whole or in part by the Company at any time.

3.4 No order which has been accepted by the Company may be cancelled by the Customer except with the agreement in Writing of the Company and on terms that the Customer shall indemnify the Company in full against all loss (including but not limited to loss of profit), costs (including the cost of all labour and materials used), damages, charges and expenses incurred by the Company as a result of cancellation.

3.5 Each order for Goods by the Customer shall be deemed to be an offer by the Customer to purchase Goods on these Conditions.

3.6 The quantity and description of the Goods and the specification for them shall be as set out in the Quotation or in the acceptance of order issued by the Company.

3.7 Except when incorporated in the Quotation by specific reference all specifications, drawings, particulars of weight, shapes, descriptions, illustrations, prices and other advertising material contained in the Company's catalogues or brochures are issued or published for the sole purpose of giving an approximate idea of the Goods described in them and will not form a representation or be part of the Contract.

3.8 Without prejudice to clauses 2.1 and 2.3 any advice or recommendation given by the Company, its employees or agents to the Customer or its employees or agents as to the storage, application or use of the Goods which is not confirmed in Writing by the Company is followed or acted upon entirely at the Customer's own risk, and accordingly the Company shall not be liable for any such advice or recommendation which is not so confirmed.

3.9 Any typographical, clerical or other error or omission in any sales literature, Quotation, price list, acceptance of offer, invoice or other document or information issued by the Company shall be subject to correction without any liability on the part of the Company. Furthermore, the Company reserves the right to correct any clerical or typographical errors made by its employees at any time.

4. Specifications, Instruction or Design

4.1 If the Goods are to be made by the Company in accordance with a specification, instruction or design submitted by the Customer or any third party on behalf of the Customer then:
4.1.1 the suitability, accuracy and completeness of any terms of any order, the specification, instruction, drawing or design will be the Customer's responsibility;
4.1.2 the Customer will indemnify the Company against any infringement or alleged infringement of any third party Intellectual Property Rights and any loss, damage or expense which it may incur by reason of any such infringement or alleged infringement in any country;
4.1.3 The Customer will indemnify the Company against any loss, damage or expense in respect of any liability arising in any country by reason of the Goods being made to such specification, instruction, drawing or design.

4.2 The Company reserves the right to make any changes in the specification of the Goods which are required to conform with any applicable statutory or EC requirements or, where the Goods are to be supplied to the Company's specification, which do not materially affect their quality or performance.

4.3 The Customer shall supply details of briefs and specifications and any necessary information relating to the Goods in reasonable time to enable the Company to complete design development and production in respect to the Goods within the time period quoted by the Company pursuant to clause 7.3.

4.4 Where appropriate the Company will implement the production part approval process ("PPAP") whereby detailed plans, samples, drawings, descriptions, illustrations, dimensions, particulars and/or prototypes of the Goods (the "Materials") will be issued for the Customer's approval after the receipt of the Customer's brief and/or specifications. The Customer will approve the Materials within the timescale stipulated by the Customer and in any event in reasonable time to enable the Company to deliver the Goods on time.

4.5 Any Materials submitted by the Company to the Customer pursuant to clause 4.4 are approximate only and are only issued for the sole purpose of giving an approximate idea of the Goods described in them. They must not be taken as binding in detail and the Company will not be liable for any error or omission.

4.6 All specifications, illustrations, drawings & images etc are provided to give a general idea of the Goods described and do not form part of a Contract. The Company reserves the right to incorporate changes or make substitutions without prior notice.

5. Price of the Goods

5.1 Without prejudice to clause 3.2 the price of the Goods shall be the Company's quoted price or, where no price has been quoted (or a quoted price is no longer valid), the price which has been agreed between the parties in Writing prior to formation of the Contract and for which the Company invoices the Customer in accordance with clause 6.1 hereof.
5.2 The Company reserves the right and shall be entitled, by giving notice to the Customer at any time before delivery of the Goods to increase the price of the Goods to take account of any increase in the cost to the Company which is due to any factor beyond the control of the Company, including, without limitation, currency regulation, any increase in the costs to the Company of labour, purchasing or supplying goods, materials (including without limitation raw materials) or services or other costs of manufacture, (including but not limited to any such increase arising from any error, inadequacy or change to any specification, instructions, information or design provided by the Customer and whether requested by the Customer, another third party or otherwise), any change in delivery dates or quantities, or any delay caused by any instructions or failure of the Customer to give the Company adequate information or instructions or any change in taxes, customs duties, freight charges, insurance premiums or exchange rates. Such increased prices ruling at the date of delivery of the Goods by the Company shall be substituted for the previous Contract price.

5.3 The price for the Goods is exclusive of: (i) any value added tax, and all taxes, duties and other government charges; and (ii) except where the parties agree otherwise all costs or charges in relation to loading, unloading, carriage and insurance; all of which amounts the Customer will pay in addition when it is due to pay for the Goods.

6. Payment Terms

6.1 Subject to any special terms agreed in Writing between the Customer and the Company, the Company shall be entitled to invoice the Customer for the Goods on or at any time after the Customer places its order and the Company will be permitted to submit invoices for the Goods in one lump sum or in instalments at the Company's sole discretion.

6.2 The Company reserves the right in its sole discretion to request payment and be paid by the Customer when the Customer places its order for the Goods from time to time. Without prejudice to the aforesaid the Customer shall pay the price of the Goods and (where applicable) any charges under clause 7.8.1 by the end of the month following the month in which the Goods have been invoiced and the Company shall be entitled to recover the price, notwithstanding that delivery may not have taken place and/or that the property in the Goods has not passed to the Customer. The time for payment of the price shall be of the essence of the Contract. Receipts for payment will be issued only upon request.

6.3 No payment shall be deemed to have been received until the Company has received cleared funds. Payment shall be made by electronic transfer in the currency specified by the Company except where the Company agrees otherwise in Writing. The Customer shall be responsible for all bank charges and other expenses arising in connection with any payments to the Company.

6.4 Any discount quoted discounts will only be allowed and honoured if payment is received in full by the due date.

6.5 If the Customer fails to make any payment on the due date then, without prejudice to any other right or remedy available to the Company, the Company shall be entitled to:
6.5.1 Suspend any future performance of the Contract or any other contracts with the Customer;
6.5.2 appropriate any payment made by the Customer to such of the Goods (or the goods supplied under any other contract between the Customer and the Company) as the Company may think fit (notwithstanding any purported appropriation by the Customer); and
6.5.3 charge the Customer interest (both before and after any judgment) on the amount unpaid, at the rate of three per cent per annum above Bank of England base rate from time to time or at the rate applicable under the Late Payment of Commercial Debts (Interest) Act 1998 (whichever is the higher) until payment in full is made (a part of a month being treated as a full month for the purpose of calculating interest).

6.6 The Customer shall make all payments due under the Contract or under any other contract with the Company without any deduction whether by way of set-off, counterclaim, discount, abatement or otherwise unless the Customer has a valid court order requiring an amount equal to such deduction to be paid by the Company to the Customer.

6.7 All payments payable to the Company under the Contract shall become due immediately upon termination of the Contract despite any other provision.

6.8 Where the Contract includes installation, in the event installation is postponed by the Customer of otherwise delayed by factors not of the Company's making or beyond its reasonable control, the Goods to be installed will be invoiced separately and payment for those Goods will be due as per the Customer's usual payment terms. Any subsequent installation will be invoiced separately on completion of the installation and again payment will be due as per the Customer's usual payment terms.

7. Delivery

7.1 Unless otherwise agreed in Writing by the Company delivery of the Goods shall take place at the Company's place of business, and the Company will notify the Customer when the Goods are ready for collection. Where the Company agrees to deliver the Goods to an address stated on the order or otherwise agreed in Writing by the Company, the Company shall specify the mode of delivery and the carrier and except where the parties agree otherwise, the carrier shall be deemed to be the Customer's agent and not the agent of the Company and delivery shall still be deemed to take place at the Company's place of business.

7.2 The Customer will provide at its expense, at the place of delivery adequate and appropriate equipment and manual labour for loading and unloading the Goods.

7.3 Any dates quoted or specified by the Company for delivery of the Goods are approximate only and time for delivery shall not be of the essence or made of the essence by notice. If no dates for delivery are so specified, delivery will be within a reasonable time. The Goods may be delivered by the Company in advance of the quoted delivery date upon giving reasonable notice to the Customer.

7.4 If the Contract is an International Supply Contract it shall be deemed to incorporate the latest edition of Incoterms current at the date of the Contract save that in the event of any inconsistency between Incoterms and any express term of the Contract the latter shall prevail. The Company shall be under no obligation to give the Customer the notice specified in Section 32(3) of the Sale of Goods Act 1979.

7.5 If the Company delivers to the Customer a quantity of Goods of up to 5% more or less than the quantity ordered by the Customer, the Customer shall not be entitled to object to or reject the Goods or any of them by reason of the surplus or shortfall and shall pay for such Goods at the pro rata Contract rate.

7.6 Where the Goods are to be delivered in instalments, each delivery shall constitute a separate contract and failure by the Company to deliver any one or more of the instalments in accordance with these Conditions or any claim by the Customer in respect of any one or more instalments shall not entitle the Customer to treat the Contract as a whole as repudiated.
7.7 The Customer will take delivery of the Goods within 5 working days of the Company giving it notice that the Goods are ready for delivery and the Customer will collect the Goods during the time slot allocated by the Company to the Customer for collection. Further the Customer acknowledges that it will only be permitted to collect the Goods if it produces the collection reference number for such Goods as allocated by the Company.

7.8 If for any reason the Customer fails to collect or take delivery of the Goods during the time slot allocated by the Company or will not accept delivery of the Goods when they are ready for delivery, or the Company is unable to deliver the Goods on time because the Customer has not provided appropriate instructions, documents, licences or authorisations then without prejudice to any other right or remedy available to the Company:
7.8.1 the Company may store the Goods until actual delivery whereupon the Customer will be liable for all related costs and expenses (including without limitation storage and insurance) and the Company will be entitled to invoice the Customer for such costs and expenses monthly in arrears;
7.8.2 save where clause 7.8.4 applies the risk in the Goods will pass to the Customer (including for loss or damage caused by the Company's negligence);
7.8.3 save where clause 7.8.4 applies, the Goods will be deemed to have been delivered;
7.8.4 the Company may sell the Goods at the best price readily obtainable and (after deducting all reasonable storage and selling expenses) account to the Customer for the excess over the price under the Contract or charge the Customer for any shortfall below the price under the Contract.

8. The Customer's Property

8.1 While the Company will take reasonable care of the Customer's property whilst it is in the Company's possession, control or custody the Customer's property will (unless otherwise agreed in writing) remain at the Customer's risk and all replacements and alterations of and repairs to the Customer's property will be the Customer's responsibility. The Company will not be liable for any loss or damage to the Customer's property unless such loss or damage arises as a result of the Company's negligence.

8.2 The Customer will ensure that the Customer's property is suitable for use by the Company in the performance of the Contract and while the Company will use reasonable endeavours to verify the relevant aspects of the Customer's property no responsibility is accepted by the Company for its accuracy.

8.3 The Customer will keep the Company indemnified in full against all liability, loss, damage, injury, claim, action, demand, expense or proceeding awarded against or incurred or paid by the Company as a result of or in connection with the use by the Company of the Customer's property or in respect of any damage caused to the Premises in the course of the Customer or its authorised representative removing, moving or altering its property.

8.4 The Company (without prejudice to any other remedy it may have) has a general lien on all of the Customer's property in its possession (for any reason) in respect of all sums owed to the Company by the Customer.

8.5 Without prejudice to clause 15.1 only tooling, drawings and other equipment that are especially made or produced by the Company for the Customer in connection with the Goods and separately charged to the Customer in full, will, when paid for by the Customer, become the property of the Customer.

8.6 The Company reserves the right to destroy or otherwise dispose of the Customer's property in its possession or custody (whether or not the property of the Customer) from which the Customer has not required Goods to be made for a period of 1 year or more.

8.7 Provided that the Company's property in the Company's possession is no longer required in connection with a Contract and on giving to the Company 10 days written notice the Customer will be permitted to enter the Premises to collect its property from the Company. When visiting the Premises the Customer will comply (and will procure that its employees, agents and subcontractors comply) with:
8.7.1 the Customer's premises security policy and health and safety policy; and
8.7.2 All other policies of the Customer which apply to persons permitted access to the Premises; in each case as the same are in force from time to time.

9. Non-Delivery

9.1 The quantity of any consignment of Goods as recorded by the Company at the time of collection from the Company's place of business shall be conclusive evidence of the quantity received by the Customer on delivery unless the Customer can provide conclusive evidence proving the contrary.

9.2 The Company shall not be liable for any non-delivery of Goods (even if caused by the Company's negligence). However if liability does arise for non-delivery for whatever reason the Company shall not be liable unless written notice is given to the Company within 7 days of the date when the Goods would be in the ordinary course of events have been received and any liability of the Company for non-delivery of the Goods shall at the Company's discretion be limited to delivering the Goods within a reasonable time and/or issuing a credit note at the pro-rata Contract rate against any invoice raised for such Goods.

10. Risk and Title

10.1 The risk of damage to or loss of the Goods shall pass to the Customer:
10.1.1 on delivery; or
10.1.2 on the date on which the Customer defaults (which expression shall have the meaning set out in clause 10.2); or
10.1.3 on the date on which the Goods being ready for delivery, delivery or performance of the Contract is postponed at the Customer's request;
whichever shall first occur. For the avoidance of doubt delivery of the Goods shall be deemed to be completed before off-loading of the Goods.

10.2 For the purpose of clause 10.1.2 "default" shall mean if the Customer fails to take delivery of the Goods on the due date or fails to provide an address for delivery of the Goods (where applicable and as required).

10.3 Notwithstanding delivery and the passing of risk in the Goods, or any other provision of these Conditions, ownership of the Goods shall not pass to the Customer and shall remain with the Company until the Company has received (in cash or cleared funds) payment in full of the price of the Goods and of all other goods sold or agreed to be sold by the Company to the Customer for which payment is then due under any contract.

10.4 Until such time as ownership of the Goods has passed to the Customer, the Customer must:
10.4.1 hold the Goods on a fiduciary basis as the Company's bailee; 10.4.2 keep the Goods (at no cost to the Company) separate from all other goods of the Customer or any third party and properly stored, protected and insured in such a way that they remain readily identifiable as the Company's property;
10.4.2 not destroy, deface or obscure any identifying mark or packaging on or relating to the Goods;
10.4.3 maintain the Goods in satisfactory condition insured on the Company's behalf for their full price against all risks to the reasonable satisfaction of the Company and on request the Customer shall produce the policy of insurance to the Company; and
10.4.4 hold the proceeds of the insurance referred to in clause 10.4.4 on trust for the Company and not mix them with any other money, nor pay the proceeds into an overdrawn bank account.

10.5 The Customer may resell the Goods before ownership has passed to it solely on the following conditions:
10.5.1 any sale shall be effected in the ordinary course of the Customer's business at full market value; and
10.5.2 any such sale shall be a sale of the Company's property on the Customer's own behalf and the Customer shall deal as principal when making such a sale.

10.6 Until such time that ownership in any of the Goods has passed from the Company to the Customer, the Company shall be entitled at any time to require the Customer to deliver up the Goods to the Company and, if the Customer fails to do so forthwith, to enter upon any premises of the Customer or any third party where the Goods are stored in order to inspect or repossess the Goods and the Customer grants the Company, its agents and employees an irrevocable licence at any time to enter any premises where the Goods are, or may be stored, for this purpose. The Company shall be entitled to recover payment for the Goods notwithstanding that ownership of any of the Goods has not passed from the Company.

10.7 The Customer shall not be entitled to pledge or in any way charge by way of security for any indebtedness any of the Goods which remain the property of the Company, but if the Customer does so all moneys owing by the Customer to the Company shall (without prejudice to any other right or remedy of the Company) forthwith become due and payable.

11. Site Surveys & Installation

11.1 All work relating to Site Surveys & Installation is quoted on the understanding that the site is ready for the work to be undertaken. Any delay or cancellation which is caused by factors not of our making our for reasons beyond our control will be charged by reference to costs incurred.

11.2 We require at least 48 hours notice if it becomes necessary to cancel a site survey or installation. Failure to give at least this notice will incur a charge of at least 50% of the quoted cost.

12. Warranties and Liability

12.1 Where the Company is not the manufacturer of the Goods, the Company will endeavour to transfer to the Customer the benefit of any warranty or guarantee given to the Company.

12.2 Subject to the other provisions of these Conditions, the Company warrants that upon delivery [and for a period of 12 months from the date of delivery] the Goods will:
12.2.1 where the specification for the Goods has been supplied by the Company, be of satisfactory quality within the meaning of the Sale of Goods Act 1979; and
12.2.2 comply in all material respects with the specification for the Goods.

12.3 The Company shall not be liable for breach of any of the warranties in clause 12.2 unless:
12.3.1 the Customer gives written notice (whether or not delivery is refused by the Customer) of the defect to the Company, and (if the defect is as a result of damage in transit and only then if the Company has any liability) to the carrier, within 7 days of delivery or (where the defect was not apparent on reasonable inspection) within 7 days after discovery of the defect but in any event no later than [12 months] after the date of delivery save that this clause
12.3.1 will not apply where the Goods are supplied for export outside the United Kingdom in which case clause 17.6 shall apply; and
12.3.2 the Company is given a reasonable opportunity after receiving the notice of examining such Goods which are defective and for this purpose the Customer shall provide authority for the Company's representatives or agents to enter on to its premises to inspect any defective Goods within 14 days of a request being made by the Company.

12.4 The Company shall not be liable for a breach of any of the warranties in clause 12.2 and shall be under no liability under any other warranty, condition or guarantee if:
12.4.1 any defect in the Goods or part thereof (including without limitation any shrinkage) arises from, the use of the Customer's property, or any drawing, design, instructions or specification supplied by the Customer;

12.4.2 any defect arises from fair wear and tear, wilful damage, negligence, or abnormal working conditions or because the Customer has failed to follow the Company's instructions (whether oral or in writing), including but not limited to as to the storage, installation, commissioning, use or maintenance of the Goods or (if there are none) good trade practice;
12.4.3 the defect arises as a result of any parts, materials or equipment not manufactured or workmanship not performed by the Company, in which case the Customer shall only be entitled to the benefit of any such warranty or guarantee as is given by the manufacturer to the Company;
12.4.4 the Customer makes any further use of such Goods after giving notice under clause 12.3;
12.4.5 the Customer misuses, alters, processes or repairs such Goods without the written consent of the Company.

12.5 Subject to clauses 12.3 and 12.4 and where applicable, clause 16.6 if any of the Goods do not conform with any of the warranties in clause 12.2 the Company shall at its option either repair or replace the Goods (or the defective part) free of charge or refund to the Customer the price of such Goods at the pro rata Contract rate provided that if the Company so requests, the Customer shall, at the Company's expense, return the Goods or a sample or the part of such Goods which is defective to the Company and at the Company's request destroy any remaining Goods which are defective.

12.6 If the Company complies with clause 12.5 it shall have no further liability for a breach of any of the warranties in clause 12.2 in respect of such Goods.

13. Limitation of Liability

13.1 Subject to clause 12, the following provisions set out the entire financial liability of the Company (including any liability for the acts or omissions of its employees, agents and sub-contractors) to the Customer in connection with and/or arising out of these Conditions including without limitation in respect to:
13.1.1 any breach of these Conditions or the Contract; and
13.1.2 any representation, statement or tortious act or omission including but not limited to negligence arising under or in connection with the Contract.

12.2 Save as expressly provided in these Conditions all warranties, conditions and other terms implied by statute or common law (save for the conditions implied by Section 12 of the Sale of Goods Act 1979 and Section 2 of the Supply of Goods and Services Act 1982) are, to the fullest extent permitted by law, excluded from the Contract.

13.3 Nothing in these Conditions excludes or limits the liability of the Company for death or personal injury caused by the Company's negligence or for fraudulent misrepresentation or liability to consumers for defective products under the Consumer Protection Act 1987.

THE CUSTOMER'S ATTENTION IS IN PARTICULAR DRAWN TO THE PROVISIONS OF CLAUSES 13.4, 13.5 and 13.6

13.4 Subject to and without prejudice to clauses 9, 12.2, and 12.6 the Company's total liability in contract, tort (including negligence or breach of statutory duty or where the Goods breach, infringe or make unauthorised use of third party rights), misrepresentation, restitution or otherwise arising in connection with the performance or contemplated performance of the Contract shall not exceed and be in-accordance with our Product and Public Liability Insurance in force at the date of the Contract.

13.5 The Company shall not be liable to the Customer by reason of any representation (unless fraudulent), or any implied warranty, condition or other term, or any duty at common law, or under the express terms of the Contract or for any loss of profits [or any product recall costs] or for any indirect, special or consequential loss or damage (whether for loss of business, depletion of goodwill or otherwise), costs or expenses or other claims for compensation whatsoever (howsoever caused) which arise out of or in connection with the supply of the Goods (including any delay in supplying or any failure to supply the Goods in accordance with the Contract or at all) or the use or resale of the Goods by the Customer.

13.6 The Company accepts no responsibility or liability where the Goods cannot be provided as a result of any act or omission of the Customer and in such event the Customer shall still be liable to pay the Company for the Goods as if the same had been duly delivered.

14. Force Majeure

14.1 In this clause "Force Majeure" means in relation to the Company any Act of God, governmental actions, war or national emergency, protests, riot, civil commotion, fire, explosion, flood, epidemic, lock outs, strikes or other labour disputes, (whether or not relating to either party's workforce), restraints or delays affecting carriers or inability to or delay in obtaining supplies of adequate or suitable materials or late delivery or performance or non-delivery or non-performance by suppliers or subcontractors, import or export regulations or embargos, power failure or breakdown in machinery and act restrictions, regulations, bylaws, prohibitions or measures of any kind on the part of any governmental, parliamentary or local authority, or any other event beyond the control of the Company.

14.2 If the Company is affected by Force Majeure it shall promptly notify the other party of the nature and extent of the circumstances in question.

14.3 The Company shall not be liable to the Customer or be deemed to be in breach of this Agreement by reason of any delay in performing, or failure to perform, any of its obligations under the Contract the delay or failure is due to Force Majeure and the time for performance of the obligations under the Contract shall be extended accordingly. If the Force Majeure event continues for a continuous period in excess of 12 months, either party shall be entitled to give notice in writing to the other party to terminate the Contract.

15. Intellectual Property and Confidential Information

15.1 In the absence of contrary written agreement between the Customer and the Company, all Intellectual Property Rights subsisting in, resulting from or relating to the Goods (except those Goods that are bespoke and manufactured to the Customer's specification) or in any associated drawings, photographic material of any description, designs, technical information, descriptions, catalogues, blueprints, software or other documentation or materials supplied by the Company to the Customer or produced for the purpose of producing the Goods (except where these relate solely to the Customer's property) will vest in and remain vested in the Company or be assigned to the Company and upon receipt of a written request from the Company the Customer agrees to execute any document the Company deems necessary to give effect to this clause.

15.2 Subject to clause 16.3, the Customer shall treat the Confidential Information that it may acquire as strictly confidential and shall not disclose it to any third party except as provided in clause 16.3 and the Customer will only use the Confidential Information exclusively for the purpose of the Contract and not for any other purpose at any time.

15.3 The Customer may disclose the Confidential Information:
15.3.1 if and to the extent required by law or any regulatory or governmental body;
15.3.2 to its employees, agents or subcontractors who need to know the same provided that such employees, agents or subcontractors are bound by like obligations of confidentiality as bind the Customer;
15.3.3 if the information is in the public domain other than as a result of a breach by the Customer of this clause 16.3.

16. Export Terms

16.1 Unless the context otherwise requires, any term or expression which is defined in or given a particular meaning by the provisions of Incoterms shall have the same meaning in these Conditions, but if there is any conflict between the provisions of Incoterms and these Conditions, the latter shall prevail.

16.2 Where the Goods are supplied for export from the United Kingdom, the provisions of this clause 17 shall apply, (subject to any special terms agreed in Writing between the Customer and the Company) notwithstanding any other provision of these Conditions.

16.3 The Customer shall be responsible for complying with any legislation or regulations governing the importation of the Goods in the country of destination and for the payment of any duties on them.

16.4 Unless otherwise agreed in Writing between the Customer and the Company, all Goods are sold "ex works" as described in clause 7.1 and the Company shall be under no obligation to give notice under Section 32(3) of the Sale of Goods Act 1979.

16.5 Where the Goods are supplied for export from the United Kingdom, the Company shall submit the Goods for its standard works tests ("the "Works Tests") before delivery to the Customer. We do not carry out works tests but can offer to make the loading of the goods something that can be monitored by the customer – the customer normally signs the delivery declaration to confirm that loading of the goods is satisfactory and that quantities match.

16.6 The Customer or its authorised representative may attend the Works Tests. The Company shall give the Customer at least 7 (seven) days written notice of the date and time at which the Company proposes to carry out the Works Tests. In the event of any delay or failure by the Customer or its authorised representative in attending the Works Tests at such time, the Company reserves the right to proceed with the Works Tests without the Customer. In any event the Customer shall be responsible for arranging for inspection of the Goods at the Company's premises before shipment. In relation to the Goods supplied for export, the Company shall have no liability pursuant to clause 12.2 for any claims in respect of any defect in the Goods which would be apparent on inspection, and which is made after shipment, or in respect of any damage during transit. The Company shall not be liable for any defects discovered by the Customer once the Goods have been exported from the United Kingdom.

17. Termination

17.1 For the purposes of this clause a "Default Event" shall mean any such event as is described in clause 17.3.

17.2 If there shall be a Default Event the Company may, within a reasonable time thereafter, defer or cancel any further deliveries of the Goods stop any Goods in transit and treat the Contract of which these Conditions form part as terminated but without prejudice to its rights to the full purchase price for the Goods delivered and damages for any loss suffered in consequence of such termination. Where the Goods have been delivered but not paid for the price shall become immediately due and payable notwithstanding any previous agreement or arrangement to the contrary.

17.3 A Default Event shall be any of the following:
17.3.1 failure by the Customer to make any payment when it becomes due;
17.3.2 breach by the Customer of any of the terms and conditions of the Contract;
17.3.3 where the Customer makes any voluntary arrangement with its creditors or becomes subject to an administration order or (being an individual or firm) becomes bankrupt or (being a company) goes into liquidation (otherwise than for the purposes of amalgamation or reconstruction); or
17.3.4 an encumbrancer takes possession, or a receiver is appointed, over any of the property or assets of the Customer; or
17.3.5 the Customer ceases, or threatens to cease, to carry on business; or
17.3.6 the Company reasonably apprehends that any of the events mentioned above is about to occur in relation to the Customer and notifies the Customer accordingly.

17.4 All rights and obligations of the parties shall cease to have effect immediately upon termination of the Contract except that termination shall not affect:
17.4.1 the accrued rights and obligations of the parties at the date of termination; and
17.4.2 the coming into force or the continuance in force of any provision which is expressly or implied intended to come into or continue in force on or after termination.

18. Assignment and Sub-contracting

18.1 The Customer shall not be entitled to assign the Contract or any part of it without the prior written consent of the Company.

18.2 The Company may assign, transfer or sub-contract the Contract or any part of it to any person, firm or company.

19. General

19.1 Each right or remedy of the Company under the Contract is without prejudice to any other right or remedy of the Company whether under the Contract or not.

19.2 Failure or delay by the Company in enforcing or partially enforcing any provision of the Contract will not be construed as a waiver of any of its rights under the Contract.

19.3 No waiver by the Company of any breach of, or any default under, any provision of the Contract by the Customer shall be considered or be deemed as a waiver of any subsequent breach or default of the same and will in no way affect the other terms of the Contract.

19.4 The parties to this Contract do not intend that any term of this Contract will be enforceable by virtue of the Contracts (Rights of Third Parties) Act 1999 by any person that is not a party to it.

19.5 If any provision of these Conditions (or any other conditions or other terms which may be agreed in writing between the Company and the Customer) is held by any court, tribunal or administrative body of competent jurisdiction to be wholly or partly invalid, unenforceable, illegal, void, voidable or unreasonable for any reason it shall to the extent of such invalidity, unenforceability, illegality, voidness, voidability, unreasonable or unreasonableness be deemed severable and the remaining provisions of the Contract and the remainder of such provision shall continue in full force and effect.

19.6 The formation, existence, construction, performance, validity and all aspects of the Contract shall be governed by the laws of England and the parties submit to the non-exclusive jurisdiction of the English Courts.

20. Notices

20.1 Any notice or other communication to be given under these Conditions must be in writing and may be delivered or sent by prepaid first class letter post or facsimile transmission.
20.2 Any notice or document shall be deemed served if delivered, at the time of delivery; if posted, 48 hours after posting; and if sent by facsimile transmission, at the time of transmission.

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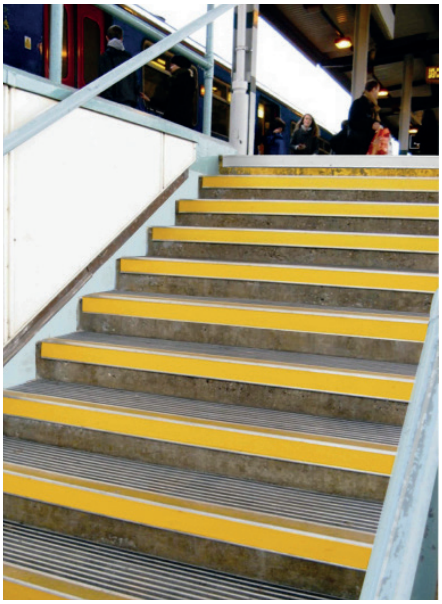
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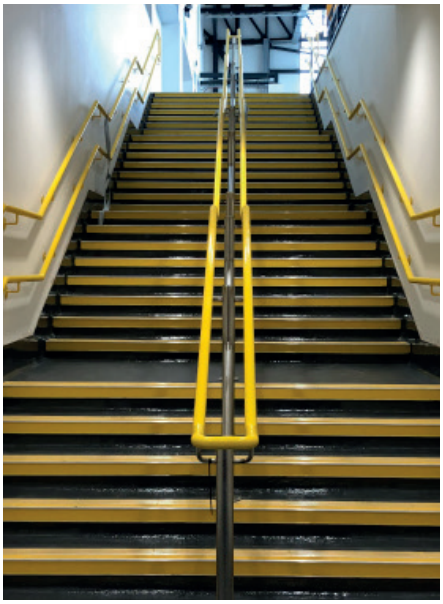
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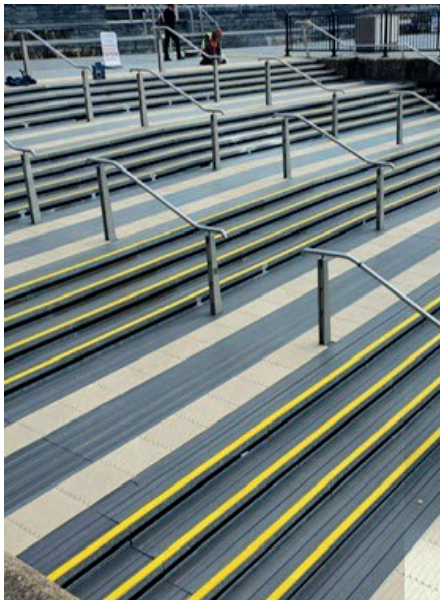
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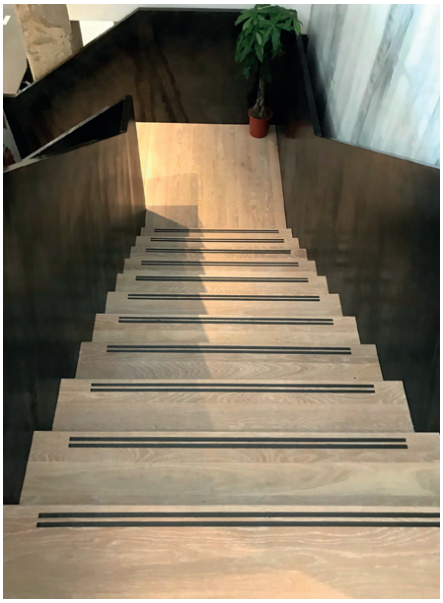
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CarbiGrip® inserts, GRP nosings & GRP corduroy tactiles - Senedd Boardwalk for Cardiff Council.



Modified MH1 stair nosings.



MIS10 delineation strips.



Black delineation strip on curved stone steps.

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