

Entrance Matting

Primary and secondary matting solutions





Entrance Solutions





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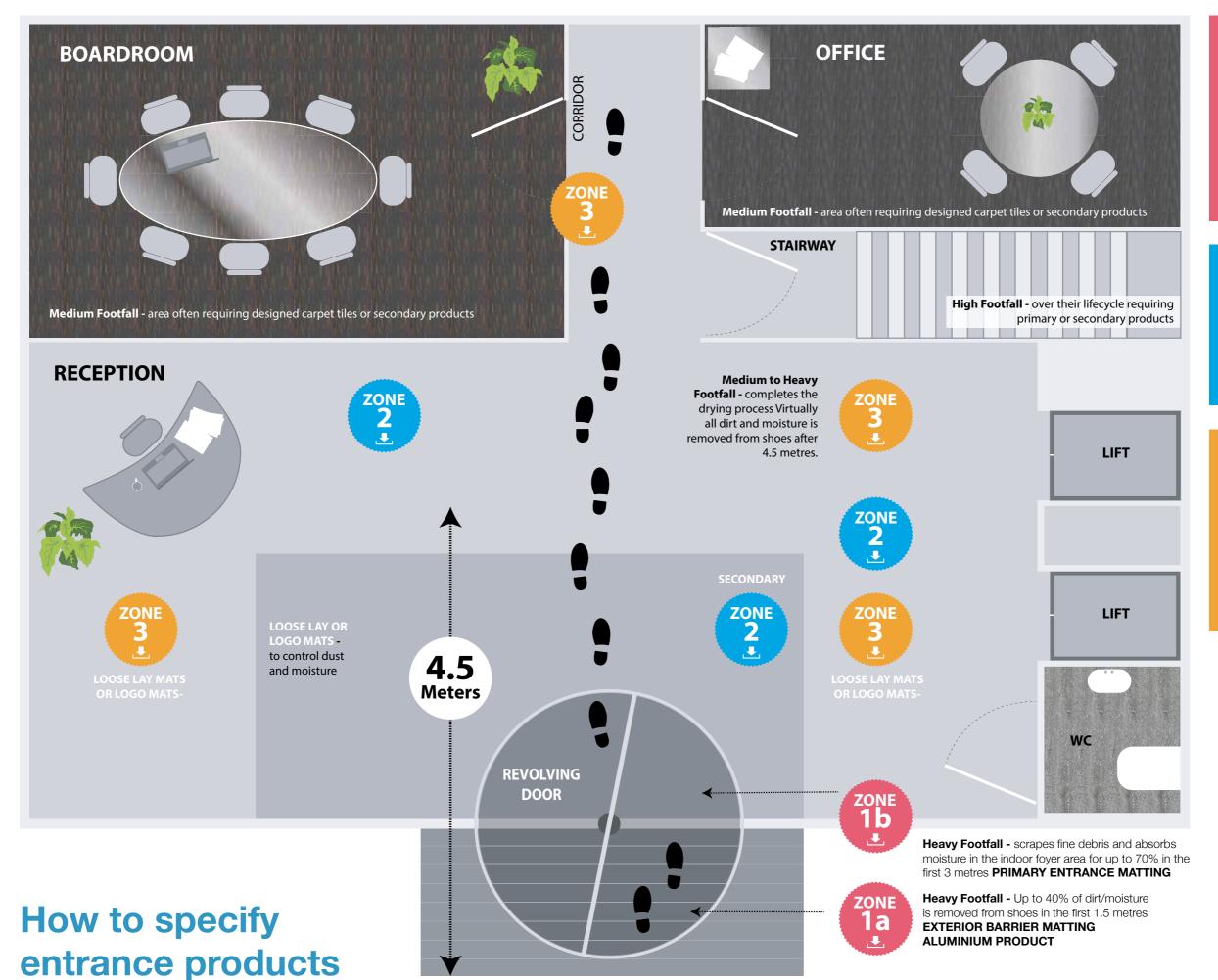
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 $\mathbf{2}$



ZONE 1

In Zones 1a and 1b the installation of exterior matting catches the first wave of heavy debris in a high traffic area, ensuring the removal of up to 40% of dirt and moisture from entering the building. An effective primary entrance mat will continue the removal of dirt and moisture working with the external matting containing any heavy debris.

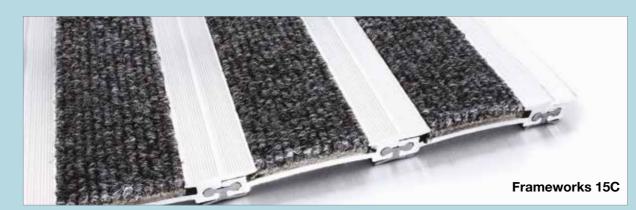
ZONE 2

In these zones a high specification secondary barrier mat will continue the cleaning and scraping process, removing up to 70% of remaining dirt and moisture. At this stage dust is also driven into the matting rather than remaining airbourne.

ZONE 3

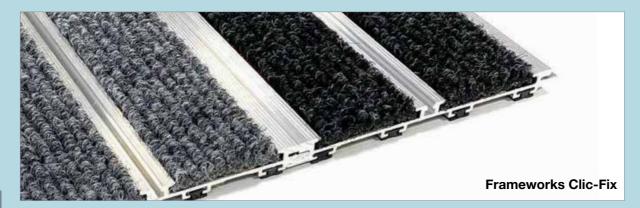
of traffic, primary matting is often supplemented into secondary areas, cose lay matting and logo mats are used to reduce dust migration throughout main corridors and completely remove remaining dirt and moisture from shoes completing the drying process and protecting your building investment.











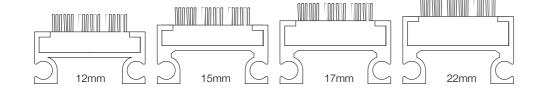
Aluminium Primary Entrance Solutions

Frameworks

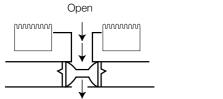


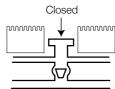
How to choose your frameworks system*:

Stage 1: Select your height



Stage 2: Pick your construction





Open - collect dirt and moisture inside the mat/matwell rather than on the surface. Rollable for cleaning. Closed - Dirt and moisture collected on the surface of the mat.

Stage 3: Pick your insert from 13 options





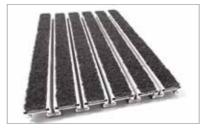


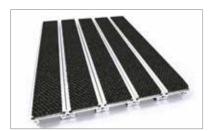






Frameworks 15C

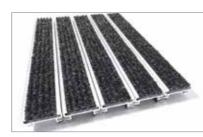




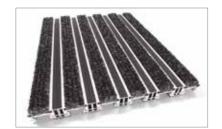
Frameworks 17C



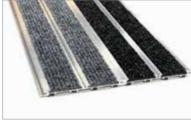
Frameworks 220P



Frameworks 22C



Frameworks 17CS



Frameworks Clic-Fix



Available colourways:











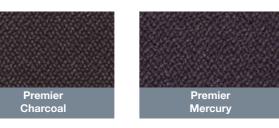




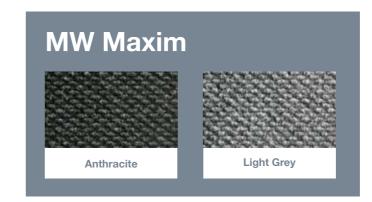






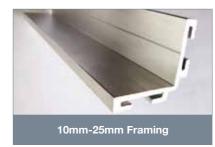






Accessories:

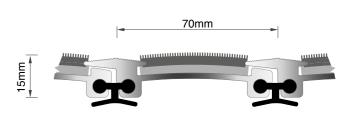


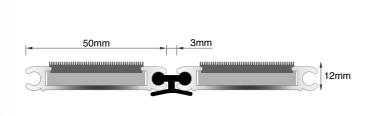




^{*} Not including Frameworks Click-Fix











FRAMEWORKS 12

Description:

Low profile rollable aluminium grid matting system suitable for heavy traffic areas.

ldeal for recess matwells or areas where surface mounting is required.

The extruded aluminium profiles are assembled using PVC hinges which incorporates an integral damper strip. PVC hinges enable easier on site shaping.

Custom made to required sizes.

Ramping available for surface mounting.

Insert options available to allow for external use.

Anadised version available in black and bronze.

Colours:

14 colour options available: see page 9.

Accessories:

Frameworks accessories – see page 49 for further details. For simple rectangular mats, Frameworks can be made to exact requirements. For more complicated shapes, Mat.Works recommends one of our approved installers.



FRAMEWORKS 15C

Description:

Heavy gauge 15C entrance matting system.

Frameworks 15C incorporates an arch form heavy gauge aluminium chassis, capable of withstanding extreme traffic in the most demanding applications.

42mm wide wiper inserts provides optimum contact area for absorbency and soil collection.

Wide variety of wiper strips to suit almost any application with 16 different colourways.

Assembled using PVC hinges which incorporate an integral damper strip. PVC hinges enable easier on site shaping.

Custom made to required sizes.

Anadised version available in black and bronze.

Colours:

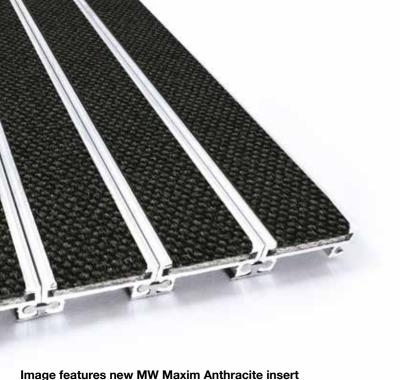
14 colour options available: see page 9.

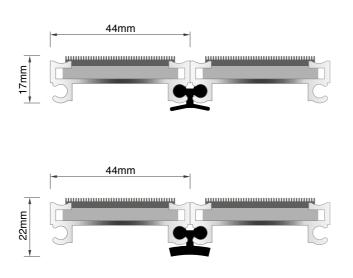
Accessories:

Frameworks accessories – see page 49 for further details. For simple rectangular mats, Frameworks can be made to exact requirements. For more complicated shapes, Mat.Works recommends one of our approved installers.



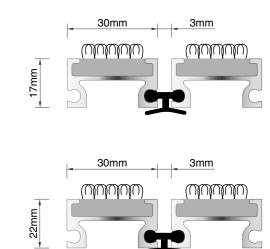








Mat.Works provides a survey and installation service on all Frameworks projects.





FRAMEWORKS 17C & 22C

Description:

Heavy duty primary entrance mat with exceptional performance.

Frameworks 17C and 22C closed construction ensures that all debris is captured by the mat surface to ensure a convenient cleaning operation.

Suitable for both footfall and trolley traffic.

Wide variety of wiper strips to suit almost any application with 16 different colourways.

The extruded aluminium profiles are assembled using PVC hinges which incorporates an integral damper strip. PVC hinges enable easier on site shaping.

Anadised version available in black and bronze.

Colours:

14 colour options available: see page 9.

Accessories:

Frameworks accessories – see page 49 for further details. For simple rectangular mats, Frameworks can be made to exact requirements. For more complicated shapes, Mat.Works recommends one of our approved installers.



FRAMEWORKS 170P & 220P

Description:

Frameworks 17OP and 22OP are heavy traffic entrance matting systems. Both systems incorporate a rollable, grid style, open surface construction. The open surface grid system allows dirt to fall into specially designed debris channels whilst allowing the textile inserts to wipe moisture from feet.

Wide variety of wiper strips to suit almost any application with 16 different colourways.

The extruded aluminium profiles are assembled using PVC hinges which incorporates an integral damper strip. PVC hinges enable easier on site shaping.

Custom made to required sizes.

A drainable 17DR is also available.

Anadised version available in black and bronze.

Colours:

14 colour options available: see page 9

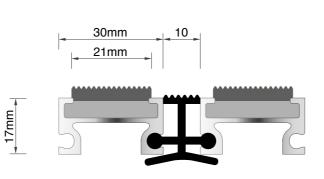
Accessories:

Frameworks accessories – see page 49 for further details. For simple rectangular mats, Frameworks can be made to exact requirements. For more complicated shapes, Mat.Works recommends one of our approved installers.











FRAMEWORKS 17CS

Description:

Frameworks 17CS is a closed construction primary entrance mat combining textile wiper inserts with alternate PVC scraper bars allowing for dirt and moisture to be taken off in one movement.

Wide variety of wiper strips to suit almost any application with 16 different colourways.

Colours:

Accessories:

Frameworks accessories – see page 49 for further details. For simple rectangular mats, Frameworks can be made to exact requirements. For more complicated shapes, Mat.Works recommends one of our approved installers.







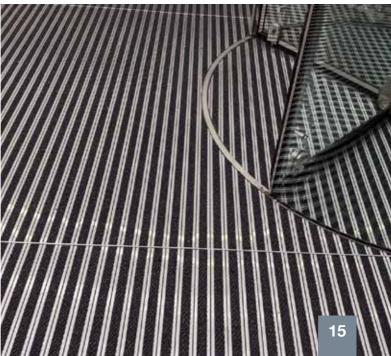




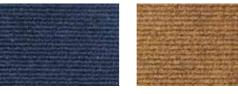












MW Rib HD Natural

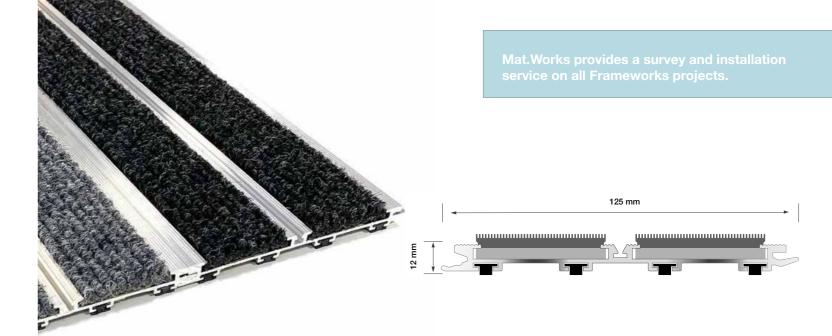






Workspace Entrance Vulcan

Workspace Entrance Victor Workspace Entrance Viscount Workspace Entrance Vixen



FRAMEWORKS CLIC-FIX

Description:

Frameworks Clic-Fix is an innovative new advancement from Mat. Works Entrance Solutions, enabling those from all flooring sectors to install the modular aluminium

profile to be quite simply 'clicked' together, ensuring the profiles hold and stay in place. This innovative method of fixing empowers a variety of installers to self-fit successfully.

Unlike other products, Frameworks Clic-Fix profiles do not simply 'sit' inside one another, instead they securely connect, preventing any looseness or sliding.

mat wells or areas where surface mounting is required and is suitable for both internal and external use. It should always be installed onto an even and level surface.

Each individual aluminium profile comes with two wide to prevent the ingress of dirt, debris, and moisture into buildings.



Technical data:

Environmental options

Each aluminium profile has two carpet inserts (45mm), plus 3 PVC dampener strips beneath the base to prevent noise and movement

Recyclable and reusable

Can be laid uniform with dividing T-bars, or brickbond to avoid waste

















Primary Modular Solutions

Treadloc 25 Treadsure 205 Entrack 50



MW Rib HD inserts now available



Anthracite



Liaht Grev



Deep Blu



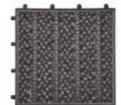
Natural

Looking for something different?

Mat. Works provides a host of product inserts in a variety of colours to suit any requirement.



MW Maxim Yellow and MW Maxim Anthracite (Safety Colour Inserts)



Premier Charcoal Inserts



Workspace Entrance Victor Inserts



Premier Dark Blue Inserts



Workspace Entrance Viscount Inserts



Premier Mercury Inserts



Workspace Entrance Vulcan Inserts



Workspace Entrance

Mat.Works provides a survey and installation service on all Treadloc 25 projects

TREADLOC 25

Description:

Treadloc 25 by Mat. Works is a revolutionary modular matting solution. Manufactured from nitrile rubber, the 25cm x 25cm tile may be small but packs an almighty punch when it comes to performance.

Specifically designed to withstand heavy footfall, Treadloc 25 will not expand, contract, fade or become brittle, nor will it bend or buckle under pressure making it an ideal heavy contract solution for entrance areas in every sector. Unlike aluminium solutions, Treadloc 25 can withstand slight undulations in the sub-floor, which are sometimes unavoidable, without compromising the strength and performance of the product.

Treadloc 25 tiles are easily interchangeable and designed with interlocking male and female components for ease of installation. The versatile tiles can be quarter-turned during installation to create a checkerboard effect allowing for multi-directional entrances. There is also the added benefit of being able to purchase individual Treadloc 25 tiles, meaning any damaged tiles can be replaced with ease.

Technical data:

Tile size mm Locking guides

> Composition Performance

Wear classification
Weight

250 mm x 250 mm x 12
Easy Inter-locking system as standard. Removable male and female connectors.

Nitrile rubber composition
Nitrile rubber is resistant to oil, grease & fuel.

Heavy contract class 33

Treadloc 25 provides a flammability rating of Cfl-s2 (BS EN 14041:2004)



Perfect for Healthcare

The inherent properties of the nitrile compound used in Treadloc25 have been proven to have anti-microbial properties which help to combat the spread of hospital acquired infections, including MRSA.

The product has been tested in accordance with ISO22196 which specifies a method of evaluating the antibacterial activity of antibacterial-treated plastics, and other non-porous surfaces of products.

These test results show a 99.29% reduction of MRSA bacterium on the TreadLoc25 tile.



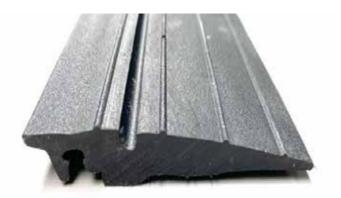
When examined under the Coefficient of Friction test (TRRL Pendulum test in accordance with BS 7976-2:200+A1:2013), Treadloc 25 has been proven to provide a low risk for slips in both dry and wet conditions.





No matwell or recess? No problem! Treadloc 25 has an optional click-fit ramping system...







TREADLOC 25 RAMPING SOLUTION

Description:

Treadloc 25 can be surface-mounted, with the option of a heavy duty click-fit ramping system, making the product suitable for buildings without a matwell or recess.

The heavy-duty ramped edges allow wheeled and trolley access, as well as helping to prevent trip accidents. The edging system creates a 'surface matwell', where a mat is laid directly on top of the floor.

Key Features:

Ramping system to enable Treadloc 25 to be surface-mounted

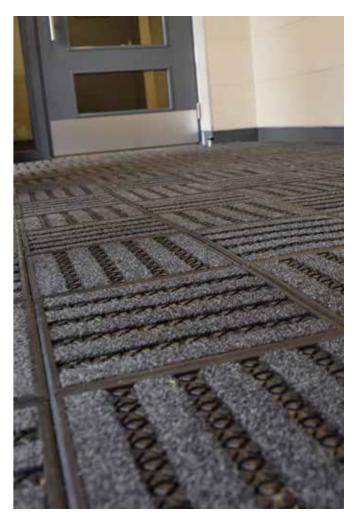
Made from durable rubbe

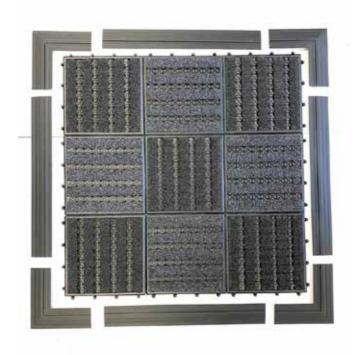
Pre-mitred corners for accuracy

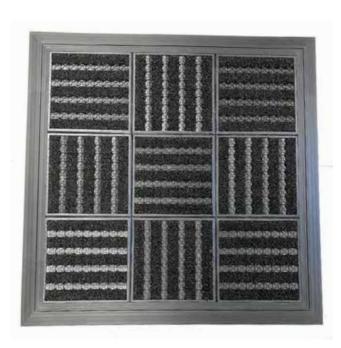
Available in 2m length:

Incorporate a colour of your choice into the ramp debris channel, for a striking and stand-out finish (as shown in the image on the left).









Treadloc 25 surface mounted with ramping solution



Workspace Entrance Victor



MW Rib HD Natural

Premier Charcoal



MW Rib HD Light Grey

Workspace Entrance

Viscount



Premier Dark Blue



Workspace Entrance Vulcan



MW Rib HD Anthracite



Workspace Entrance

MW Rib HD Deep Blue

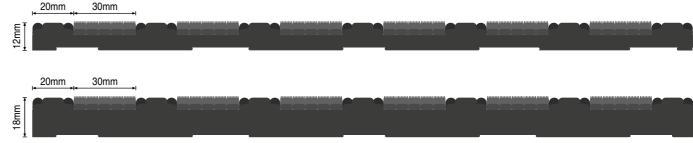


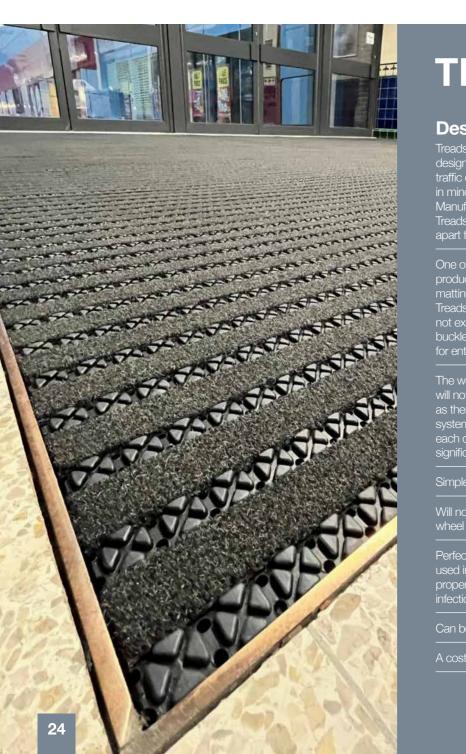
Premier Mercury



MW Maxim Yellow and MW Maxim Anthracite (Safety Colour Inserts)







TREADSURE 205

Description:

designed not just for extremely heavy footfall but also with wheeled traffic entrances in supermarkets, retail, education, and healthcare in mind - providing an alternative to aluminium matting systems.

Manufactured from nitrile rubber to provide optimum performance Treadsure 205 has a host of key features that set the product apart from any other standard modular matting system.

One of these is its sheer durability, which is provided by the product size and weight, ensuring it is one of the heaviest modular matting solutions available on the market. This sturdiness of Treadsure 205 provides significant durability when installed. It will not expand, contract, fade or become brittle, nor will it bend or

will not move or slip in the matwell. It also makes installation easier, as there are no click or interlocking systems. If more than one system is needed, The modules can simply be butted up next to each other in the matwell and cut as required using a utility knife, significantly reducing installation times.

Will not buckle or bounce under pressure, making it suitable for wheel and trolley traffic.

Perfect for healthcare environments due to the compounds infections, including MRSA.

Technical data:

Anti-Microbial

modules next to each other without

Heavy Contract Class 33

TRRL Pendulum test - very low risk for slips in both dry and wet conditions





Workspace Entrance Vulcan

Premier Dark Blue





Workspace Entrance Victor Workspace Entrance Viscount Workspace Entrance Vixen



EXT Anthracite





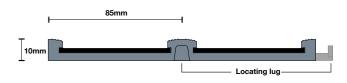
Premier Mercury



MW Rib Anthracite MW Rib Light Grey



Connect Entrack 50 together to create any size entrance mat required:





ENTRACK 50

Description:

A flexible modular system made from TPE which will not product, Entrack 50 carpet strips are interchangeable

Technical data:

With its click fit connections, Entrack 50 can be installed with ease.





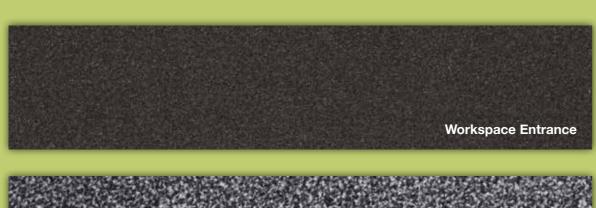
ENTRACK 50

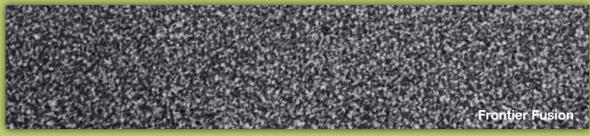




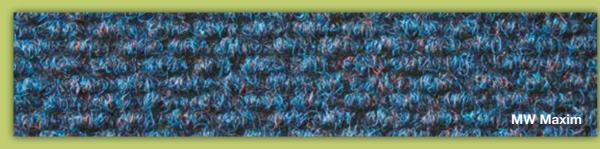
















Secondary **Entrance** Solutions

Workspace Entrance MW Rib HD Frontier Fusion DDA Coir Crossfort MW Maxim

Ext Mat Loose Lay Mats





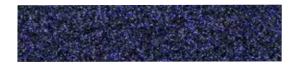
Tough heavy contract, secondary entrance matting



Vulcan



Victor



Viscount



Vixen

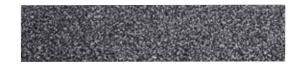




Black Mist



Blue Stone Pearl



Boulder Grey



Gun Metal

WORKSPACE ENTRANCE

Description:

Tough heavy contract, secondary entrance matting

All products conform to BS8300.

Low LRV Values compared to aluminium, LVL and fibrebonded products ensuring a positive point difference is easy to achieve for areas where partially sighted traffic will be important to consider.

Equalities Act 2010 compliant

Entrance matting resistant to point loading and scuffing from rubber wheels and walking aids.

Flame properties:

Cfl-s1 for tile

Colours:

Colour options available 4

Technical data:

Style

Tuft gauge

Pile yarn weigr Pile height

Pile density

Sheet thicknes

Backing

Umensions
Wear classification
Colour fastness

Flammability
Warranty

Tufted cut pile with integral scraper system

100% solution dyed nylon

1/10"

5 mm +/- 0.5 mm

Tile 4,800 gsm / Sheet 1,800 gsm

Bitumen compound / Eco-Bac /

Unitary Bac

50 cm x 50 cm tile / 2 m x 20 m nomina

Heavy contract class 33

To water - 5 To light - 5

Cfl-s1

FRONTIER FUSION

Description:

Frontier Fusion is made from 100% ECONYL® yarn, which is a regenerated nylon that is derived from pre and post-consumer waste, such as discarded fishing nets, fabric scraps and industrial plastic. Made from 80% wool from renewable sources only.

This robust, hardwearing entrance matting has an integral scraper yarn that cleans shoes as people walk through the entrance into your property. All products conform to BS8300.

It is specifically designed for reducing the amount of dirt, water and debris that is usually tracked into buildings. Equalities Act 2010 compliant.

Flame properties:

Bfl-s1 (Tile only). (BS EN ISO 11925.2). (BS EN ISO 9239.1).

Colours:

Colour options available 4

Technical data:

Style

Fibre constructio

Pile yarn weight
Pile height

Total thickness

Backing

Sheet size

lufted twist pile

100% Solution Dyed ECONYL®, that comes entirely from different types of nylon waste (with integrated scraper

840 gsm 5 mm Tile 3950 g

Tile 8 mm / Sheet 7.5 mm

Tile 100% Envirobase

Sheet PVC 25.00 m x 2.00 m 50 cm x 50 cm









Sapphire

CROSSFORT

Description:

CrossFort tiles are manufactured in the UK with ultra-strong fibres for exceptional resilience, making them ideal for high-traffic areas. The diagonal pattern creates a dynamic entrance statement, whilst protecting the building from dirt and debris. Specifically designed to be tough and durable, these tiles can also handle rugby boots, spiked football cleats and golf shoes.

Technical data:

Light (BS EN 105:B02)

Dry Rubbing (BS EN ISO 105:X12) 5

85% Polypropylene, 15% Recycled
Polyester

100% Envirobase - minimum of 75% recycled material

Tackifier F41 or Bostik Laybond Carpet tile Tackifier

(BS6307) Methenamine Pill Test - Pass









Light Grey



Deep Blue



Natural





Anthracite

Light Grey

Natural (available in sheet only)

MW MAXIM

Description:

As a heavy contract fibre-bonded carpet and featuring a multi-directional pattern, MW Maxim is perfect for a whole host of secondary entrances, including those in education environments, offices, retail and leisure.

MW Maxim is available in a variety of sheet and tile options (please contact a Mat.Works representative for details), alongside a wide-ranging colour bank, offering plentiful opportunities to create a unique entrance solution.

MW Maxim can also be offered as a bespoke logo entrance product.

Available in sheet or tile material.

Technical data:

Roll Size Tile Size

Rubbing fastness ISO 105 X12

Rubber Waffle (Sheet)
100% Envirobase - min of 75% recycled material (Tile)

2500gsm (Sheet) 4400gsm (Tile)

10.50mm (Sheet) 11mm (Tile)

MW RIB HD

Description:

Manufactured with a heavier weight fibre, heavy contract MW Rib HD is an enhanced hard-wearing carpet that can

Technical data:

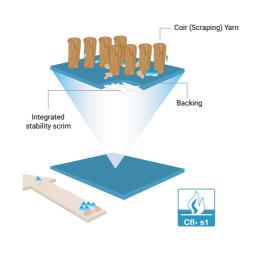
85% Polypropylene, 15% Recycled Polyester

100% Envirobase - min of 75% recycled material Roll Size

10mm (Sheet) 11mm (Tile)

Water fastness ISO 105 B01 Rubbing fastness ISO 105 X12

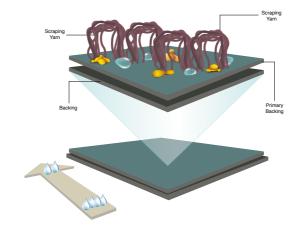






DDA Coir







Brown



Red



Anthracite

க் DDA COIR

Description:

Our Mat.Works DDA Coir is hard-wearing and satisfies all official commercial requirements, which is unique for a coir product. It complies with the rigorous a wear classification of Class 32 (BS EN 1307) Coir is a natural material which looks great, offers excellent durability and also absorbs a great deal of dirt and

This product can absorb up to eight litres of water per square metre, producing unrivalled performance in this product sector.

This product is constructed using an unique glass scrim which means that this product is hardly affected at all by stretching and is extremely stable. That means it is also ideal for wheelchair users and presents no problems at

Unique glass scrim layer means DDA Coir is more stable, more densely packed than other products making it ideal to handle wheeled traffic, crutches and

Technical data:

Total weight ISO 8543 Pile height ISO 1766 Total height ISO 1765

Number of stitches ISO 1763 Wearing class EN 1963 Comfort EN 1307

Light fastness ISO 105 B02 Water fastness ISO 105 B01

Shampoo BS 1006

BS EN 13501 Slip resistance EN 13893 Static charge ISO 6356

PVC with integrated stability scrim

(BS6307) Methanamine Pill Test - Pass

EXT MAT

Description:

EXT MAT is a special outdoor mat that pairs scraping qualities with moisture absorption. The outdoor mat is available in three colours and suits every entrance.

EXT MAT is a robust mat that is ideal for heavy commercial use. It works best in entrance areas, stairwells, hospitality areas & lifts, for example, in commercial buildings and medium-sized and large offices.

Consequently, the mat is optimised for scraping. Small areas of dirt in the mat are not visible. This product can be used inside or outside and provides a durable solution in high traffic areas thanks to its Bouclé construction. The slightly blended design features coarse yarns only.

EXT MAT is a versatile outdoor mat fitting many different situations. This is down to its practical and versatile appeal. Even if the mat is used indoors it continues to perform to the highest standards by preventing dirt and moisture ingress reaching internal floors within a building.

Technical data:

Total weight ISO 8543

Height ISO 1766 Total height ISO 1765

Light fastness ISO 105 B02

Water fastness ISO 105 B01

Rubbing fastness ISO 105 X12 Salt water ISO 105 E02 Shampoo BS 1006

BS EN13501

Slip resistance EN13893 Static charge ISO 6356

± 600 g/m²

± 3,000 g/m² pile

0.079 g/cm³

(BS6307) Methanamine Pill Test - Pass





Black Brown





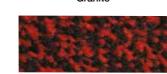






Black Pearl





Black Blue

Black Scarlet



Midnight Grey

LOOSE LAY MATS

Description:

Perfect for hallways, lift areas, receptions and as a secondary entrance product, the Mat.Works Loose Lay Mat provides quality performance, with all the benefits of a moveable mat.

The Loose Lay Mat is available in a variety of widths (please see the specification for further details), comes in lengths up to four metres and features nine popular neutral colours that are ideal for most commercial environments.

The surface is manufactured using high twist nylon, which delivers a high-class finish, while the 100% nitrile rubber backing provides the support required to ensure minimal slips and trips.

Stock Sizes:

Loose Lay Standard

PERSONALISED PS TRACK

Description:

The Mat.Works Personalised PS Track delivers a high-quality branded and hard-wearing matting solution. The abrasion resistant high-twist fibres are specifically designed to withstand rigorous training sessions with heavy sleds.

Made from 100% Nylon 66, which is more resistant to abrasion than standard Nylon 6. Nylon 66 has a higher melting point temperature, and it withstands damage / heat created by friction.

Like our printed mats, the personalised PS Track offers a state-of-the-art printing technology that even allows 3-dimensional effects, fine lines and colour shading, so each Personalised PS track has a truly individual customised image.

Used by personal trainers, gym owners and even avid home gym bunnies, this is the ideal solution for

It is available in three widths: 100cm, 160cm and 200cm, including the borders. Plus, it can be made in any length up to 2000cm long.

Technical data:

Standard widths (inc borders)

EN 13501-1 / Bfl-s1

NFSI High-Traction







Logo Matting

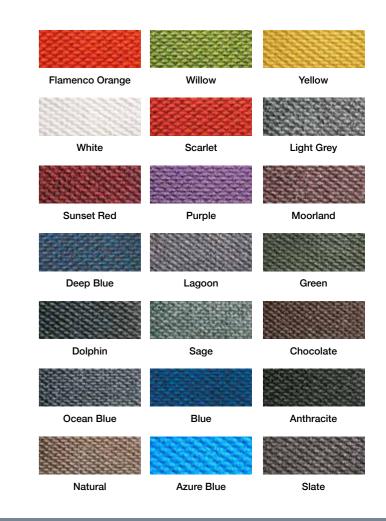
MW Print Mats Coir Logo Brush Logo

Outdoor Logo Mat MW Maxim Logo MW Runner Mat









MW MAXIM LOGO

Description:

MW Maxim Logo mat is a bespoke entrance mat perfect for a wide range of environments, including offices, education facilities, retail, leisure and much more.

Almost all designs can be created using the MW Maxim product, making it truly a unique heavy contract commercial entrance system.

MW Maxim Logo designs can be created using a

Technical data:

Light fastness ISO 105 B02

MW Maxim Heavy Contract Entrance Area Carpet

80% Polypropylene, 15% Recycled Polyester

(BS6307) Methenamine Pill Test - Pass



601	602	603	604	605	606	607
608	609	610	611	612	613	614
615	616	617	618	619	620	621
622	623	624	625	626	627	628
629	630	631	632	633	634	635
636	637	638	639	640	641	642
643	644	645	646	647	648	649
650	651	652	653	654	655	656
657	658	659	660	661	662	663
664	665	666	600			

(Colours shown may deviate slightly from the original colours).



MW PRINT MAT

Description:

The vast range of bright colours, along with the versatility of bespoke designs means that the printed graphics of your MW PRINT MAT are not only eye catching, the high-twist nylon 6.6 premium varn will also trap dust, dirt and moisture before entering the building.

100% High-Twist Nylon Polyamide 6.6

Washable at 30°C - 60°C

Nitrile Rubber

Technical data:

Total product weight

Max product width

Max Product length

How to order

1 Title or name: Give any name relevant to the design.

2 Send logo or image to sales@mat-works.co.uk: Adobe Illustrator, Certified PDF. In case no logo is available, text is also possible. In such case, give text, preferred letter type and letter colour.

3 Sizes: Select required mat size. 60cm, 75 cm, 85 cm,115 cm,150 cm and 200 cm including border lengths up to 400 cm. Sizes are approximate, subject to a tolerance of about 3%.

4 Orientation: Landscape or portrait.



- 5 Background colour: Recommended are dark colours.
- 6 Quantity: Indicate number of mats. More mats per design lowers the cost.

BORDERLESS MW PRINT MAT

Description:

MW print mat borderless with extra backing to make it

Technical data:

Moisture absorption

Colourfast and lightfast

100% High-Twist Nylon Polyamide 6.6



High specification, secondary entrance matting





Coir Natural



Coir Black





Coir Red



Coir Green





Coir Light Grey

Coir Tan



Coir Brown

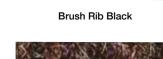


High specification, secondary entrance matting





Brush Rib Anthracite





Brush Rib Blue



Brush Rib Green

Brush Rib Natural



Brush Rib Red

COIR LOGO

Description:

Coir is traditional and effective barrier matting, made with and domestic entrance areas. Coir matting will capture a large amount of moisture and provides excellent airflow for efficient vacuuming.

Flame properties:

Maintenance:

Regular vacuuming with suction attachment. Occasionally reverse the matting.

Installation:

Sub floors should be clean, dry and flat and prepared in accordance with BS5325. Entrance area sheet should be fully adhered.

Technical data:

PVC

BRUSH LOGO

Description:

Coir is traditional and effective barrier matting, made with 100% natural fibres. Perfectly suitable for both commercial and domestic entrance areas. Coir matting will capture a large amount of moisture and provides excellent airflow for efficient vacuuming.

Flame properties:

Colours:

Maintenance:

Regular vacuuming with suction attachment

Installation:

Sub floors should be clean, dry and flat and prepared in accordance with BS5325. Entrance area sheet should be fully adhered.

Tolerances:

The above information is given in good faith and all sizes

Technical data:

Pile weight

1700 grams/m2









OUTDOOR LOGO MAT

Description:

The Mat.Works Outdoor Logo Mat is a truly bespoke innovative printed logo mat that has been specifically designed for outdoor use. With a host of colours available, and with colour matches optional, the Mat. Works Outdoor Logo Mat can echo your brand or company and provide a professional welcome to all.

The Outdoor Logo Mat has a durable nylon grass effect finish, making it ideal for all outdoor placements, entrances, sports booths, sales events, commercial buildings, the public sector and much more.

Mat. Works provides the Outdoor Logo Mat in all shapes and sizes, however, the standard widths (including borders) are; 50cm, 85cm, 115cm, 150cm and 200cm. The standard length is anything up to 400cm, however, up to 700cm can be accommodated for with special projects.

The heavy-duty nature of the product, which includes a two-year guarantee, provides peace of mind that the Outdoor Logo Mat will stand the test of time even in the harshest environments.

Technical data:

Weight Thickness

Standard Widths

Standard Length: Bespoke

Rubber Thickness Rubber Weight Border Width

Colouration
Application Areas

Cleanin

3.60kg/m² Approx. 8 mm

50cm, 85cm, 115cm, 150cm and 200cm (With borders) 3cm smaller than for mats with borders (Without borders)

All lengths up to 400cm

Up to 700cm

100% Nitrile rubber, available with kleeted or smooth backing)

1.80mm

20mm - available with

or without borders

Outdoor placement, entrances, sales booths, sport events

Regularly cleaned with a SEBO BS 360 vacuum cleaner

MW RUNNER MAT

Style information and data:

This stunning bespoke runner mat is not only stylish, but practical too. Tailored to your logo and branding requirements, the mat encourages a grand entrance, immediately grabbing attention with beautiful graphics on its velour surface.

For all mats we reserve the right of a production-related tolerance of +/- 5% in colour, size and quantity.

Technical data:

Standard Sizes

Standard Width

Maximum Lengtl

Other Sizes Total Mat Weight

Border Thickness

Pile

Pile Weight
Pile Height
Total Mat Height

Total Mat Heigh Backing

Border Thickness

Available o

2.45 kg/m²

MW Runner Mat

25mm 1.5mm

100% velours, polyamide 6

2.5mm (+/- 0.5r

Vinyl

cleaning guide

Rollable primary matting systems

Daily - Vacuum clean

Weekly - Removal of grit, etc. and vacuum clean. Remova of chewing gum

Monthly - Removal of large grit, etc. and vacuum clean. Cleaning of matwell: - roll up mat and extract dirt / grid from under the mat. Check retainer screws at all 4 corners of mat and replace mat afte cleaning making sure retainer screws are secure.

Periodically - Removal of large grit, etc.+ vacuum clean. Cleaning of matwell by roll up the mat and extract dirt grid from under the mat. Check retainer screws and replace mat after cleaning making sure retainer screws are secure. Accumulating dirt underneath the mats may undermine the structure of the mat.

Cleaning frequency is subject to amount of traffic, surroundings

Modular primary matting systems

Daily - Vacuum clear

Weekly - Removal of grit, etc. vacuum clean. Removal of chewing gum*

Monthly - Remove large grit from the mat well by vacuum cleaning. Thoroughly clean mat well: - Take modules up and extract dirt / grit from under the mat. Replace modules in exact order they came out.

Periodically - Removal of large grit, etc. + vacuum clean

Cleaning of matwell: - Take up modules extract dirt / grit from under the mat. Check sub floor is sound and replace modules in exact place where they were found. We also recommend that a periodic deep clean using hot water extraction is used to remove deep set dirt within the mat. (Specialist cleaning firms can be recommended).

Cleaning frequency is subject to amount of traffic, surroundings and weather conditions.

*NB:- removal of chewing gum is best using a proprietory gum

Maintenance Specification for Mat.Works Entrance Carpets and Carpet Tiles - To maximise the entrance carpet's aesthetic appeal, performance and life expectancy, it is imperative to ensure at the specification stage that:

- Carpets will be protected from other site activities during installation and thereafter.
- Clients understand the enclosed information and that they accept responsibility for correct carpet care. (Mat.Works will provide a copy of the Cleaning and Maintenance guide to the end-users address when requested.)

General Cleaning - Daily vacuuming with a rotary brush vacuum cleaner, preferably with an adjustable head, is recommended. It is essential to remove all loose soil daily because if left to build up, the particles of dirt are much harder to remove and are more damaging to the yarn structure, thereby decreasing the life of the carpet.

Entrance Areas are prone to higher traffic levels and higher levels of dirt and moisture. This means that the maintenance program for entrance matting should be more frequent than for general carpeting areas, a ratio of 2 entrance cleans to 1 carpet clean is a general good guide for preventative periodical maintenance.

Depending on the level of trafficking, the carpet should be periodically deep cleaned using high performance hot water extraction equipment. In certain circumstances, for instance excessively stained carpet the cleaning professional may consider a combination between rotary brush and extraction equipment to give improved results. Rotary brush cleaning by itself is not recommended

A reputable contract cleaner should be used, preferably NCCA registered (for NCCA details telephone 0116 271 9550). It is important that the carpet is deep cleaned at least once a year.

Stain Removal - It is essential to deal with spillages immediately and any subsequent stains as appropriate. In the event of a spillage, immediately blot with a clean absorbent cloth until there is no further transfer from the carpet to the cloth. If any further stain remains or has otherwise been allowed to dry, the method will vary accordingly.

It is recognised that particularly for contract situations, if stains are not dealt with immediately, cleaning staff may not be in a position to identify the type of stain. A good quality, multi-purpose stain remover is therefore very useful, although it must be understood that this will not successfully tackle all types of stains, and wherever possible the chart recommendations should be strictly adhered to (see right). Also any stains left over a period of time become increasingly more difficult to remove and may require

In all cases after stain removal the carpet should be allowed to dr

Solvent cleaning of bitumen backed tiles should preferably be avoided. Where this is not possible, extra caution should be taken and only very light surface cleaning should take place.

Special Cases

Cigarette burns – it is recommended that these are punched our and replaced by a professional carpet fitter.

Major spillages – seek professional advice from a member of the NCCA.

If any of the treatment lists are not successful, seek professional help. The methods are based upon experience and are recommended in good faith. However, we cannot accept responsibility for their use in any specific case.

cleaning & maintenance cleaning solutions & methods

Cleaning method A	Type of stain		
A liquid detergent such as Granwax spot/stain remover, in accordance with manufacturers instructions. Granwax tel no: 01773 541177	Alcoholic beverages Baby or animal stains Blood (wet) Coffee, tea chocolate Minerals and fruit juices Water based paint Food Fountain pen ink Vomit Oil based paint or varnish Butter and other greases Cooking oils and other oils Ointment Metal polish Tar Cream, ice-cream and milk		
Cleaning method B	Type of stain		
A dry solvent spotter such as Prochem solvall.	All inks except fountain pen ink		
Cleaning method C	Type of stain		
Methylated spirits. Method: Moisten a cloth with the appropriate solvent an dab onto the stain. Carry on using alternate moist and dry cloths until no further stain transfer. Finally, cover the damp area with a thick wad of dry cloths, cover with something heavy and leave for several hours.	Coffee, tea, chocolate		
Cleaning method D	Type of stain		
A paste made with biological washing powder and mixed to use as little water as possible. Method: Moisten stain with warm water and cover with the paste. Keep moist for approximately 2 hours. Sponge with clean warm water and blot with an absorbent cloth.	Dried blood		
Cleaning method E	Type of stain		
Scrape off the excess with a blunt edged knife.	Chewing gum		

52 \parallel 53

National Floorcoverings

Our Heritage - Our Future

Producing a wide variety of products from entrance matting, fibre bonded carpets for the education market tufted carpet and tiles for the commercial sector to specialised indoor and outdoor sports surfaces, the group has expertise in all flooring fields.

The family is dedicated to maintaining and developing its UK manufacturing base with customer support. It takes a colossal supply network to ensure a combined 500,000 sq.ft. of facilities run efficiently. In support of the local community, suppliers are often used in the surrounding vicinity of the factories.

By striving to be No.1 in sustainable design for flooring solutions the family of companies has established strong international export presence in more than 50 countries.

Where tested, the group has BRE 'A+' Ratings for its products, being the highest environmental standard currently available.

Across the UK, the group employs **over 350** people, most of which are local to the five manufacturing facilities in Yorkshire and Derbyshire.

With clients such as Google, Apple, Local Authorities the Health Service, the Ministry of Defence, there is always a requirement to provide the highest quality products using the most technologically advanced production processes and therefore commanding a route to the future.

National Floorcoverings UK have a strong international export presence in more than **50 countries.**

National Floorcoverings is a **UK** family owned business which, along with associated family businesses, has a turnover exceeding £60m.

contacts

Sales

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Samples

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Fmail: mevans@mat-works.co.u

As part of National Floorcoverings, Paragon Carpet Tiles' area managers provide sales support to Mat. Works nationwide, visit: **www.paragon-carpets.co.uk/sales-team** to find a local representative.











accessories

NOTES/DRAWINGS

Ramped frames & surface mounted installations:

Internal and external ramp frames are supplied mitred and drilled.

The surface is ribbed for enhanced grip

Treadloc 25 Ramping Solution

Give Treadloc 25 added flexibility with the additional surface mounted ramping solution. See pages 22 and 23 for more information

T-Bars

Mat. Works T-Bars provide separation between modules.

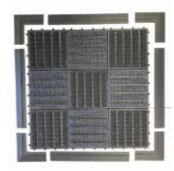
Available for all Frameworks products

Framing

Mat. Works has a range of framing optionate suit every matting requirement.

Frames range from 10 mm to 25 mm on all Frameworks products.

















To place your order +44 (0)1709 763839 | sales@mat-works.co.uk

More entrance matting solutions & samples mat-works.co.uk | samples@mat-works.co.uk

Mat.Works

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