

PROFESSIONAL MATTING SYSTEMS

DOOR MATS



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Importance of the Entrance Mat

According to research, 80% of all the dirt in a building is carried in by the shoe soles. Every shoe brings about 7 grams of dirt inside, which will make up the dust on your desk, on the shelves, everywhere in the building. The most efficient way to avoid this is to use an effective dust barrier system. This will help you save on maintenance costs, time and efforts remarkably, while creating a healthier environment for everybody.

An Ideal Entrance

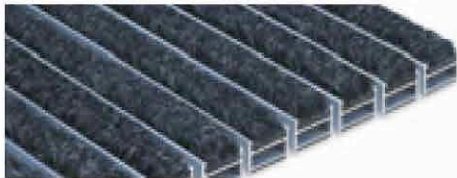
An entrance matting system should take away and capture dust, dirt and moist from the shoe soles during walking, without the need to stop and wipe the feet. In order to provide a fully functional system, cleaning should be considered in 3 stages

1. Outdoors - Coarse Scrapping



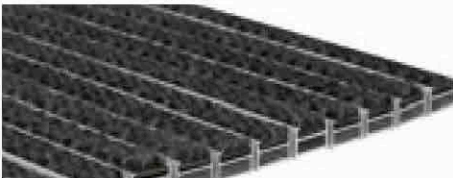
The coarse dirt under shoe soles will be removed with a good scraper mat and left outside the building.

2. Entrance Area - Intermediate Cleaning



Fine dirt and some of the moist will be removed and trapped at the entrance area

3. Indoors - Drying



At the last step, remaining moist will be removed completely for perfect cleaning.

Mat Sizes

The ideal minimum length of an effective barrier system is 4,5 meters, which is roughly equivalent to 8-10 steps, allowing feet to be wiped 4 times each. For extreme traffic areas, longer installations are recommended.



PROMAT® Entrance Matting Systems

Promat® systems are all about quality. All Promat® series matting systems are made on order to exact sizes and specifications utilizing only finest material: 1,2 mm or 1,8 mm thick aluminum profiles, anodize coating for stain free long life, AIS316 stainless steel wires, PA 6 hard brush profiles, best quality non-woven and tufted textiles, %100 EPDM rubber, EPDM tapes for anti-slip and anti-noise, no compromises.

Any shape can be produced: circles, triangles, bowed shapes with bent profiles.

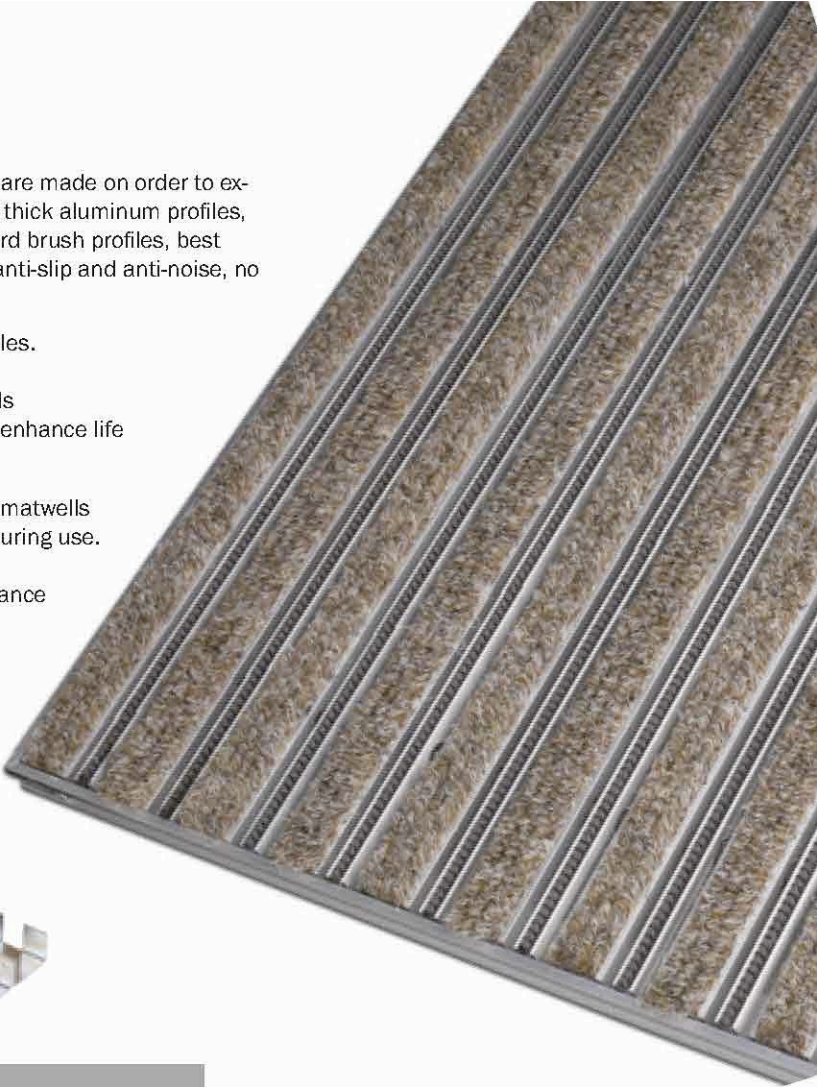
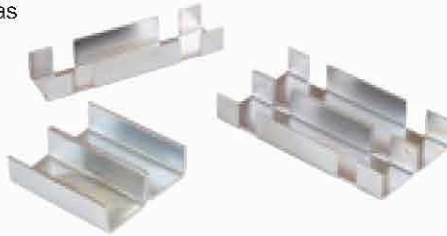
Stainless steel connection wires are placed at a maximum of 20 cm intervals (10 cm for circular mats). Reduced wire distance will increase strength and enhance life span remarkably.

Large size systems are produced in smaller pieces and are kept together in matwells with our special connection elements, to avoid dealignment of the profiles during use.

Optional frame profiles are available for matwell applications which will enhance the mat life and esthetics.

Ramp profiles are produced free of charge for surface applications, to avoid accidents because of the level difference.

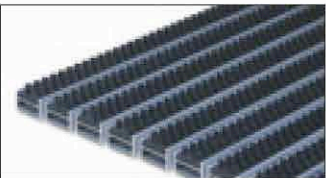
Besides our standard models with 17 mm profile height - 23 mm total height and 1,2 mm aluminum thickness, X and X23 series are available for extreme traffic areas where wheeled traffic is involved.



PROMAT® Series



PROMAT® Standard series are suitable for most heavy traffic applications at 1,2 mm aluminum thickness, 17 mm body height and 23 mm total height. Ideal for high traffic areas such as schools, hospitals, government buildings, medium to large size office buildings with minimal wheeled traffic. All Promat models are available in this series.



PROMAT® X series are suitable for heavier traffic, especially when wheels are involved. A thicker 1,8 mm aluminum thickness, 17 mm body height and 23 mm total height make them ideal for airports, shopping malls, hospitals, supermarkets.



PROMAT® X23 series have a higher 23 mm body, and 29 mm total height with 1,8 mm aluminum thickness. Increased height will let more dirt to be stored and will allow less frequent cleaning at very busy spots, where thousands of people walk by each day. Ideal for airports, large shopping malls, etc.



PROMAT® Grid series have a slightly less height at 15 mm body, 21 mm total height and are connected by plastic hinges, making them easily rollable.



PROMAT® Thinline series have a smaller footprint at 8 mm height and 21 mm total height, making them ideal for surface applications or shallow mat wells, even at tile depths.

3^{Step} Cleaning

1 Outdoors - Coarse Scraping

Outdoor scraper mats utilize hard and non-absorbent scraping elements, ideally hard brushes, rubber or aluminum strips. Promat Jupiter, Neptune, Uranus, Venus and Decomat series and their combinations make ideal outdoor mats.

2 Entrance - Intermediate Cleaning

Mat systems to be used for covered entrance areas must be able to remove fine dirt and moist from shoe soles. Saturn and Europa series are ideal models to be used at this stage.

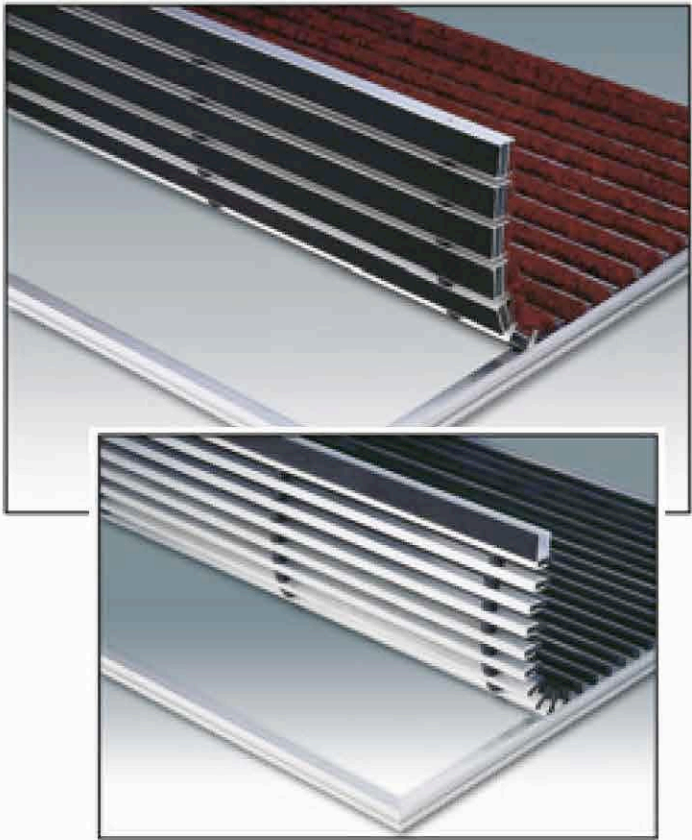
3 Indoors - Drying and fine Cleaning

Following the first two zones, a dryer mat to absorb the fine moist will provide the finishing touch. We offer a wide range of indoor dryer mats in standard sizes and rolls in different design and color options.

Matwell Systems

Ideally PROMAT® systems should be used in mat wells at appropriate depth, allowing pedestrian and light-wheel traffic such as shopping trolleys, hand carts, wheeled chairs to advance smoothly without any interruption on the floor, and eliminating impact on mat edges that occur when the height is not equalled. In such a system, dust and dirt are trapped between the profiles and they will remain in the matwell until the mat is removed for cleaning.

Optional frame profiles will provide a problem free mat installation and cover up edges of the flooring material which are very often imperfect, meanwhile avoiding cracks in hard flooring because of the pressure. We strongly recommend to prepare a matwell for all PROMAT® series mats for a prolonged life and better performance. In cases where this is not possible, a ramped frame is built around the mat to avoid accidents.



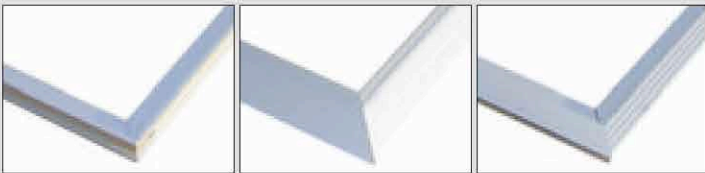
Preperation of a Matwell

For Z Profiles

- All 4 sides of the matwell should be measured precisely and ordered accordingly.
- A total depth of 25-26 mm should be arranged, allowing the top lips of the Z profile rest on the edging of the matwell.
- Bottom side of the Z profile must be firmly touching the floor. After the frame is placed inside the matwell, the center area of 10 mm depth should be completely filled up with cement or similar material with a perfectly smooth surface.
- Optionally the frame can be screwed to the floor utilizing anchor plugs.
- Once the frame is installed, mat can be easily placed inside the frame.
- Mat should be removed periodically for cleaning, at least once a week.

For L Profiles

- All 4 sides of the matwell should be measured precisely and ordered accordingly.
- A total depth of 25-26 mm should be arranged, allowing the top edge of the L profile to be level with the edging of the matwell.
- Bottom side of the L profile must be firmly touching the floor. After the frame is placed inside the matwell, the center area of 10 mm depth should be completely filled up with cement or similar material with a perfectly smooth surface.
- Optionally the frame can be screwed to the floor utilizing anchor plugs.
- Once the frame is installed, mat can be easily placed inside the frame.
- Mat should be removed periodically for cleaning, at least once a week.



Surface applications (with ramped frames)

- Some entrances may not be suitable for opening mat wells. In such cases a ramped frame can be built into the mat to avoid accidents and allow wheels to climb. Ramped profiles can be built around the mat on 1, 2, 3 or 4 sides.
- Mat with a ramped frame can be easily placed on the floor.
- Mat should be removed periodically for cleaning, at least once a week.

For direct matwell applications, without frames:

- All 4 sides of the matwell should be measured precisely and ordered accordingly.
- Depth of the matwell should 18 - 20 mm with a perfectly smooth bottom surface.
- Mat can be easily placed inside the matwell.
- Mat should be removed periodically for cleaning, at least once a week.

Cleaning & Maintenance

- Mat should be removed at least once every week to clean the dirt trapped in the matwell or between the profiles.
- If possible, cleaning with pressurized water is recommendable.
- Dirt can be vacuumed daily without the need to remove the mat.
- In suitable spots, a drainage system can be built inside the matwell to drain excessive rain and to allow mat to be washed and cleaned on location.



Jupiter

2000 Jupiter series entrance mats with rubber inserts are designed for outdoors. EPDM rubber strips on anodized aluminum profiles scrape dirt and dust and provide a long life under high traffic conditions. Dirt debris removed from the shoe soles are trapped between the profiles and can be easily cleaned. Jupiter models are ideal for airports, shopping malls, hospitals, supermarkets, office buildings and high traffic areas.

Rubber strips can be combined with brush strips for even higher scraping effect.

Colors:

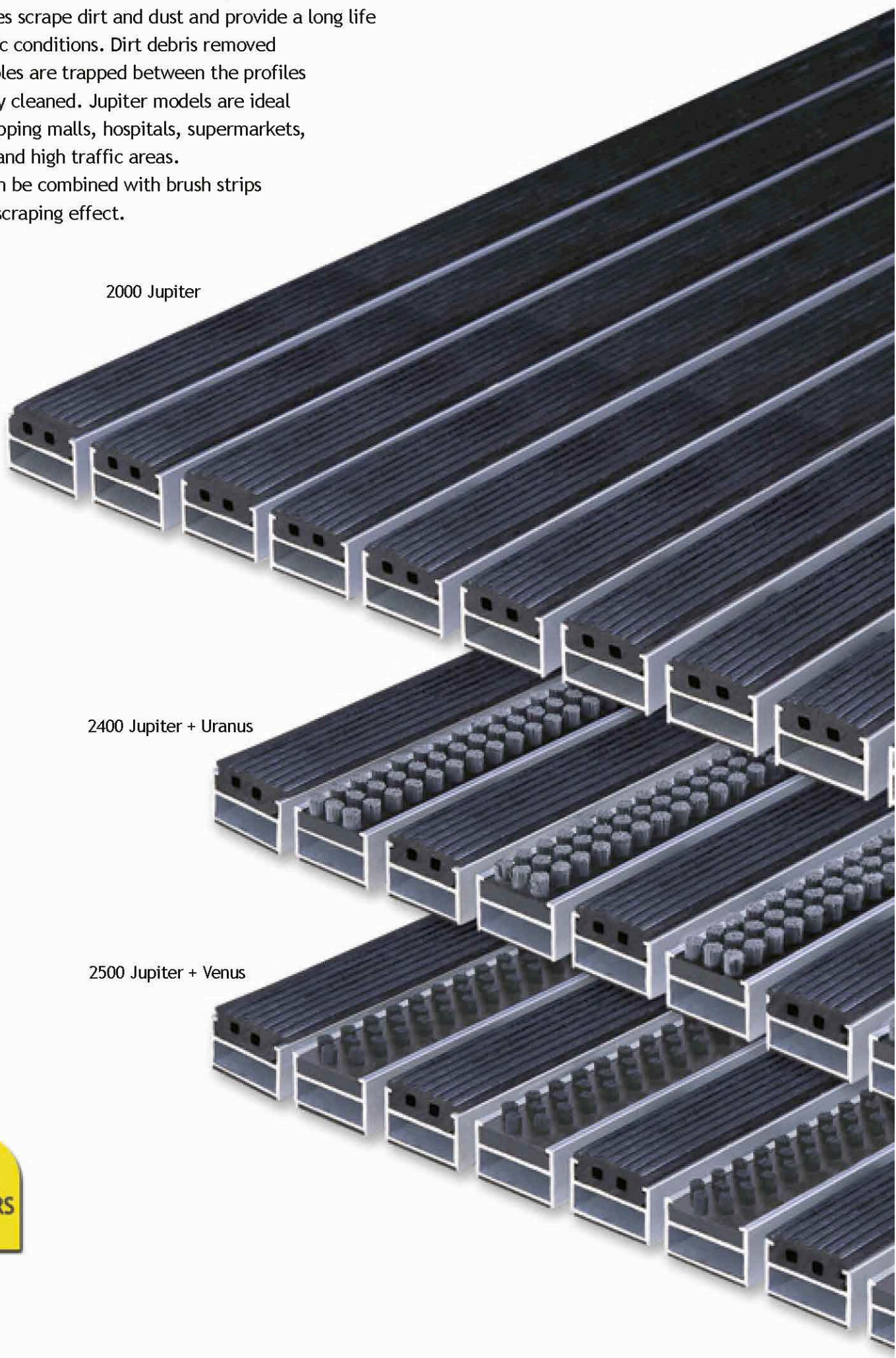


2000 Jupiter

2400 Jupiter + Uranus

2500 Jupiter + Venus

1st Stage
OUTDOORS



Neptun

1st Stage
OUTDOORS

3000 Neptun series rubber scraper mats are designed for harsh weather conditions. They are especially good for areas with lots of snow or mud. 13 mm gaps between profiles allow collection of high amounts of debris between the profiles, while leaving the top of the rubber strips effectively clean. Optional 10 or 5 mm gaps are available for use in urban areas where ladies' high heels can be problematic for mats with larger gaps.

Colors:

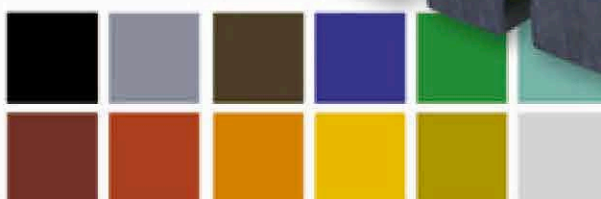


Decomat

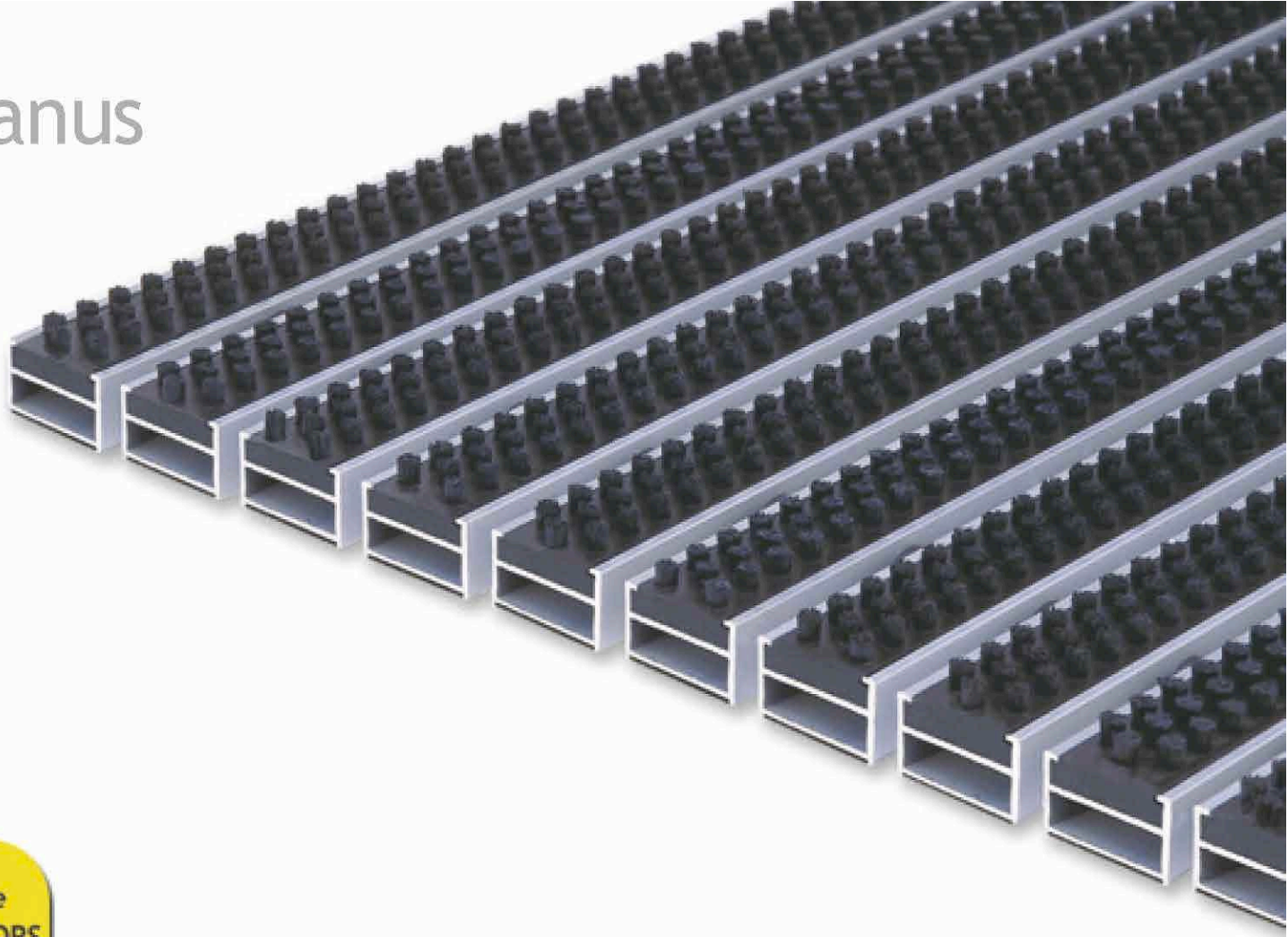
1st Stage
OUTDOORS

6000 Decomat series use the same high quality bristles as Uranus and Venus, but are constructed with plastic bodies instead of aluminum profiles. Decomat is one of the visual favorites with 12 attractive colors on offer.

Colors:



Uranus



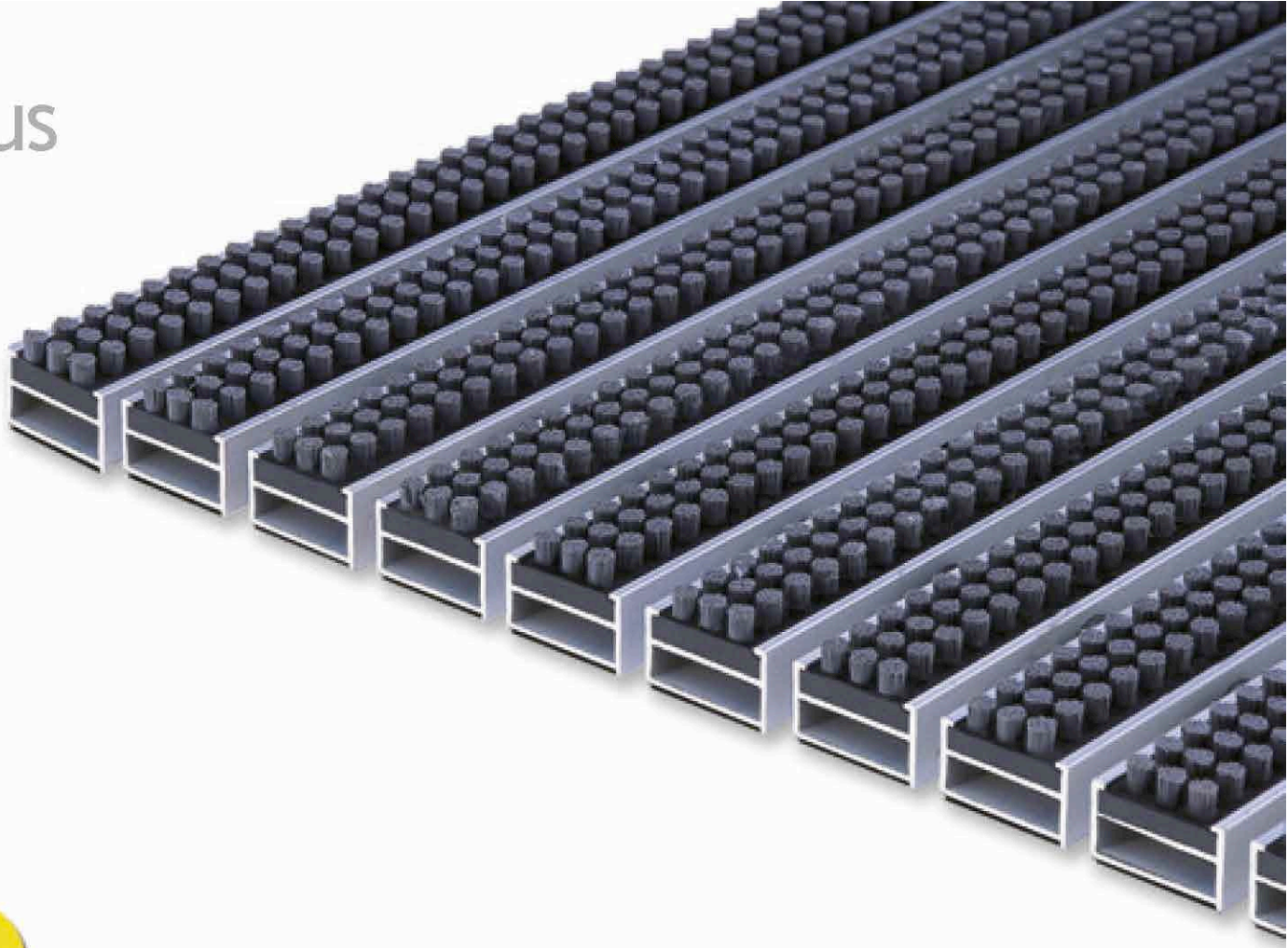
1st Stage
OUTDOORS

4000 Uranus series are very high performance and durable brush mats with PA6 nylon bristles on aluminum profiles. Hard bristles remove most of the dirt from shoe soles making a perfect first stage solution. Dirt debris removed from the shoe soles are trapped between the profiles and can be easily cleaned. Uranus models are ideal for airports, shopping malls, hospitals, supermarkets, office buildings and high traffic areas. Brush strips can be combined with rubber strips for outdoors or textile strips for indoors.

Colors:



Venus



1st Stage
OUTDOORS

5000 Venus series are similarly very high performance and durable brush mats with PA6 nylon bristles on aluminum profiles. Hard bristles remove most of the dirt from shoe soles making a perfect first stage solution. Dirt debris removed from the shoe soles are trapped between the profiles and can be easily cleaned.

Colors:



Saturn

1000 Saturn series are ideal second stage entrance mats. Needle-punch textile strips specially produced for Saturn are perfect for removing fine dirt and moisture, while high absorption characteristics make this an ideal indoor mat for high traffic areas. Textile strips can be combined with rubber or brush strips for extra scraping effect.

1000 Saturn

1200 Saturn + Jupiter

1400 Saturn + Uranus

1500 Saturn + Venus



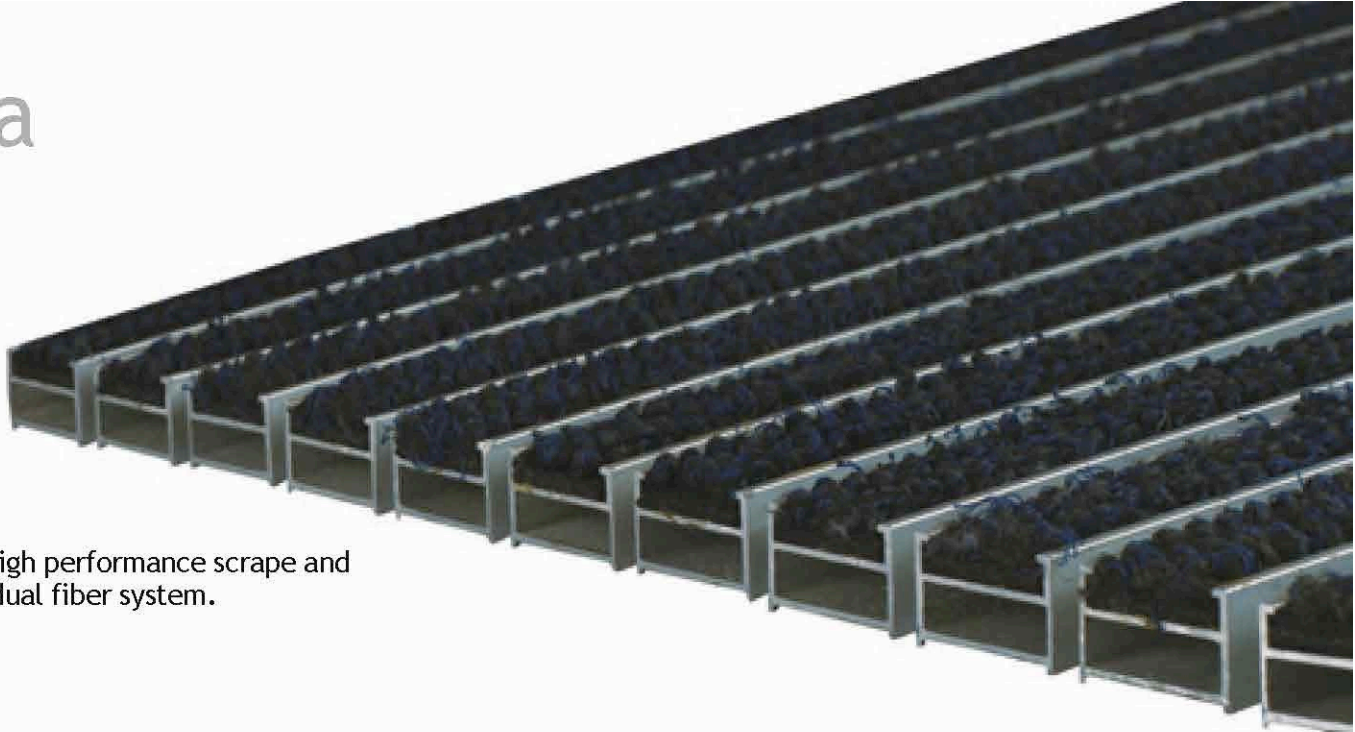
Colors:



Europa

2nd Stage
INDOORS

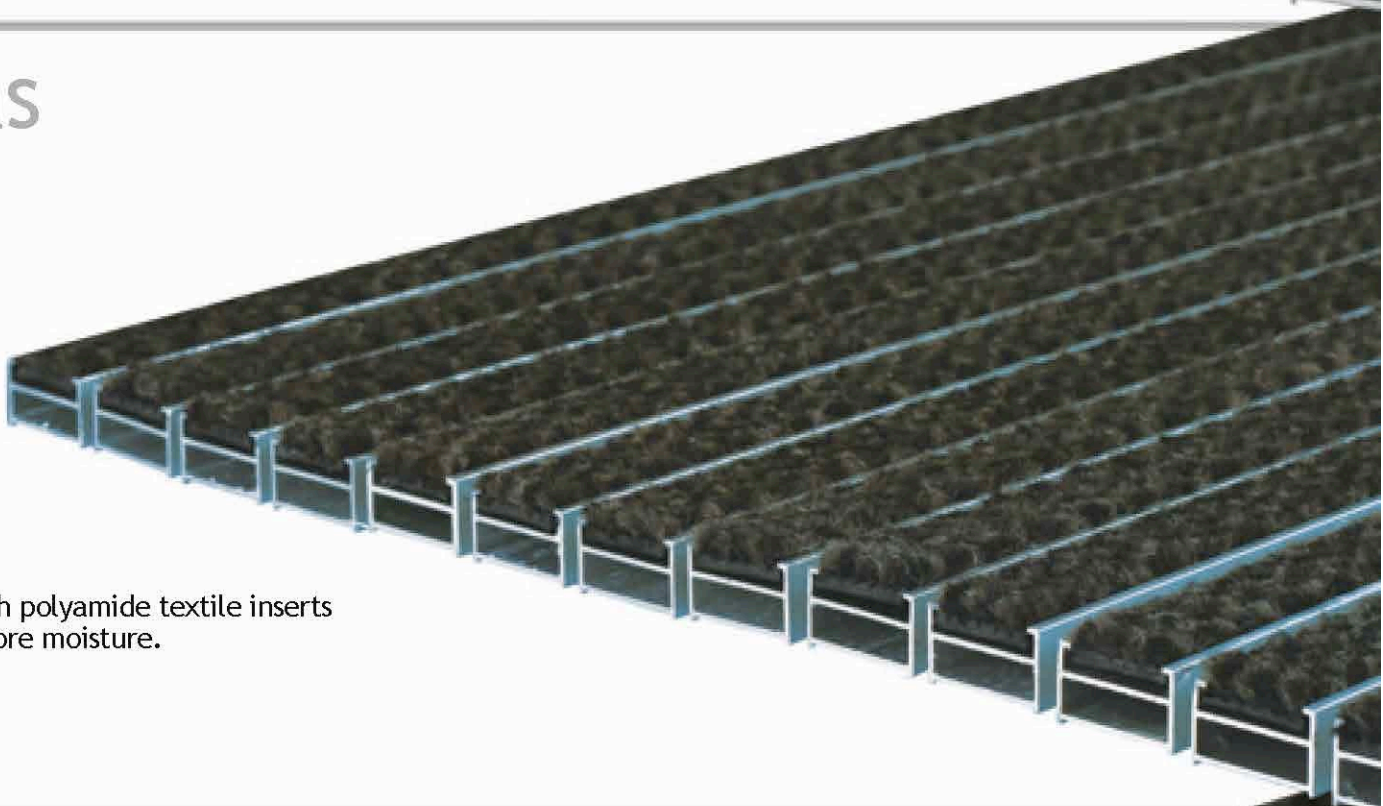
E100 Europa is a high performance scrape and dry solution with dual fiber system.



Mimas

2nd Stage
INDOORS

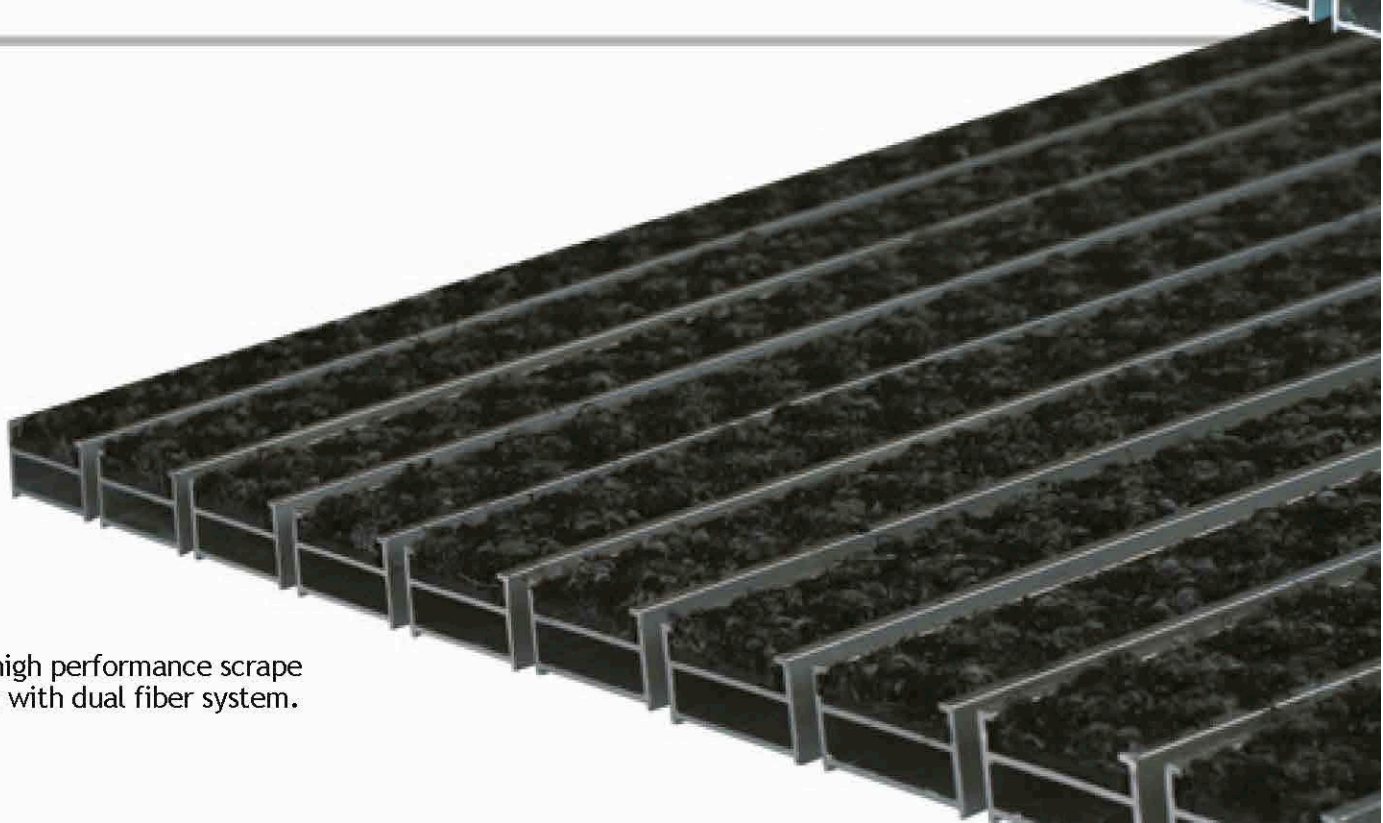
M100 Mimas with polyamide textile inserts absorbs even more moisture.







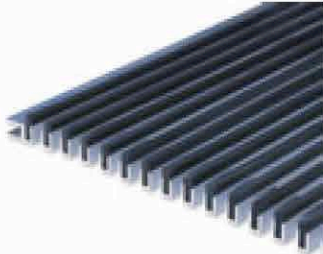
Titan

2nd Stage
INDOORS

T100 Titan is a high performance scrape and dry solution with dual fiber system.



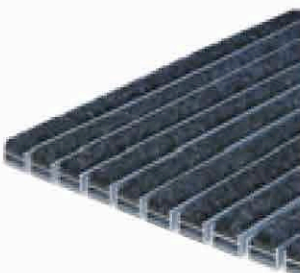
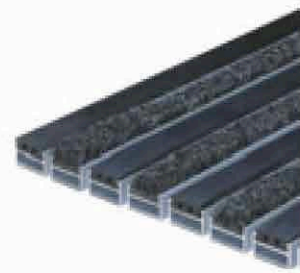
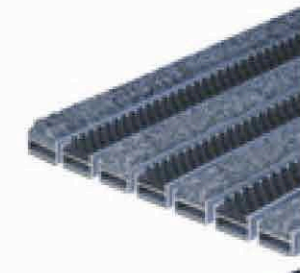
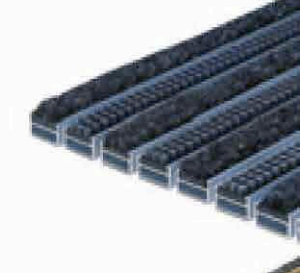




a. First zone Outdoor scraper mats

	2000	Jupiter (EPDM rubber)	17	23	1,2	HEAVY	Outdoor
	2000-X	X	17	23	1,8	EXTRA HEAVY	Outdoor
	2000-X23	X23	23	29	1,8	EXTRA HEAVY	Outdoor
	2400	Jupiter + Uranus (EPDM rubber + hard PA6 brushes)	17	23	1,2	HEAVY	Outdoor
	2400-X	X	17	23	1,8	EXTRA HEAVY	Outdoor
	2400-X23	X23	23	29	1,8	EXTRA HEAVY	Outdoor
	2500	Jupiter + Venus (EPDM rubber + hard PA6 brushes)	17	23	1,2	HEAVY	Outdoor
	2500-X	X	17	23	1,8	EXTRA HEAVY	Outdoor
	2500-X23	X23	23	29	1,8	EXTRA HEAVY	Outdoor
	2600	Jupiter + Decomat (EPDM rubber + hard PA6 brushes)	17	23	1,2	HEAVY	Outdoor
	2600-X	X	17	23	1,8	EXTRA HEAVY	Outdoor
	2850	Jupiter + Juno (EPDM rubber + aluminum scrapers)	17	23	1,2	HEAVY	Outdoor
	2850-X	X	17	23	1,8	EXTRA HEAVY	Outdoor
	2880	Jupiter + Meteor (EPDM rubber + aluminum scrapers)	17	23	1,2	HEAVY	Outdoor
	2880-X	X	17	23	1,8	EXTRA HEAVY	Outdoor
	2901	Jupiter + Pluto (EPDM rubber + hard PA6 brushes)	17	23	1,2	HEAVY	Outdoor
	2901-X	X	17	23	1,8	EXTRA HEAVY	Outdoor
		NEPTUNE SERIES rubber mats	Body Height (mm)	Total Height (mm)	Aluminum Thickness (mm)	Traffic	Area
	3000 - 13	Neptune (EPDM rubber, 13 mm distance)	17	23	1,2	HEAVY	Outdoor
	3000 - 10	Neptune (EPDM rubber, 10 mm distance)	17	23	1,2	HEAVY	Outdoor
	3000 - 5	Neptune (EPDM rubber, 5 mm distance)	17	23	1,2	HEAVY	Outdoor



	URANUS SERIES brush mats	Body Height (mm)	Total Height (mm)	Aluminum Thickness (mm)	Traffic	Area
4000	Uranus (Hard PA6 brushes)	17	23	1,2	HEAVY	Outdoor
4000-X	X	17	23	1,8	EXTRA HEAVY	Outdoor
4000-X23	X23	23	29	1,8	EXTRA HEAVY	Outdoor
4301	Uranus + Neptune (Hard PA6 brushes + EPDM rubber)	17	23	1,2	HEAVY	Outdoor
4301-X	X	17	23	1,8	EXTRA HEAVY	Outdoor
4850	Uranus + Juno (Hard PA6 brushes + aluminum scrapers)	17	23	1,2	HEAVY	Outdoor
4850-X	X	17	23	1,8	EXTRA HEAVY	Outdoor
4880	Uranus + Meteor (Hard PA6 brushes + aluminum scrapers)	17	23	1,2	HEAVY	Outdoor
4880-X	X	17	23	1,8	EXTRA HEAVY	Outdoor
	VENUS SERIES brush mats	Body Height (mm)	Total Height (mm)	Aluminum Thickness (mm)	Traffic	Area
5000	Venus (Hard PA6 brushes)	17	23	1,2	HEAVY	Outdoor
5000-X	X	17	23	1,8	EXTRA HEAVY	Outdoor
5000-X23	X23	23	29	1,8	EXTRA HEAVY	Outdoor
5301	Venus + Neptune (Hard PA6 brushes + EPDM rubber)	17	23	1,2	HEAVY	Outdoor
5301-X	X	17	23	1,8	EXTRA HEAVY	Outdoor
5850	Venus + Juno (Hard PA6 brushes + aluminum scrapers)	17	23	1,2	HEAVY	Outdoor
5850-X	X	17	23	1,8	EXTRA HEAVY	Outdoor
5880	Venus + Meteor (Hard PA6 brushes + aluminum scrapers)	17	23	1,2	HEAVY	Outdoor
5880-X	X	17	23	1,8	EXTRA HEAVY	Outdoor
	DECOMAT SERIES brush mats	Body Height (mm)	Total Height (mm)	Aluminum Thickness (mm)	Traffic	Area
6000	Decomat (Hard PA6 brushes)	15	21	-	HEAVY	Outdoor

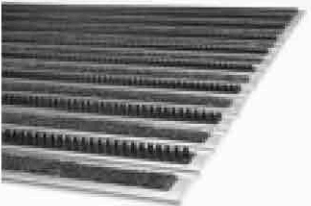
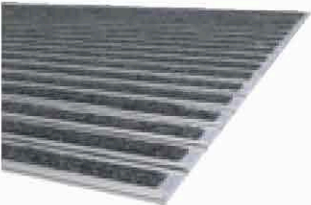
b. Second Zone Indoor scraper / dryer mats

		SATURN SERIES carpet mats	Body Height (mm)	Total Height (mm)	Aluminum Thickness (mm)	Traffic	Area
	1000	Saturn (Rib carpet)	17	23	1,2	HEAVY	Indoor
	1000-X	X	17	23	1,8	EXTRA HEAVY	Indoor
	1000-X23	X23	23	29	1,8	EXTRA HEAVY	Indoor
	1200	Saturn + Jupiter (Rib carpet + EPDM rubber)	17	23	1,2	HEAVY	Indoor
	1200-X	X	17	23	1,8	EXTRA HEAVY	Indoor
	1200-X23	X23	23	29	1,8	EXTRA HEAVY	Indoor
	1400	Saturn + Uranus (Rib carpet + hard PA6 brushes)	17	23	1,2	HEAVY	Indoor
	1400-X	X	17	23	1,8	EXTRA HEAVY	Indoor
	1400-X23	X23	23	29	1,8	EXTRA HEAVY	Indoor
	1500	Saturn + Venus (Rib carpet + hard PA6 brushes)	17	23	1,2	HEAVY	Indoor
	1500-X	X	17	23	1,8	EXTRA HEAVY	Indoor
	1500-X23	X23	23	29	1,8	EXTRA HEAVY	Indoor
	1601	Saturn + Decomat (Rib carpet + hard PA6 brushes)	17	23	1,2	HEAVY	Indoor
	1601-X	X	17	23	1,8	EXTRA HEAVY	Indoor
	1160	2 Saturn + Decomat (Rib carpet + hard PA6 brushes)	17	23	1,2	HEAVY	Indoor
	1160-X	X	17	23	1,8	EXTRA HEAVY	Indoor
	1901	Saturn + Pluto (Rib carpet + hard PA6 brushes)	17	23	1,2	HEAVY	Indoor
	1901-X	X	17	23	1,8	EXTRA HEAVY	Indoor
	1902	Saturn + 2 Pluto (Rib carpet + hard PA6 brushes)	17	23	1,2	HEAVY	Indoor
	1902-X	X	17	23	1,8	EXTRA HEAVY	Indoor



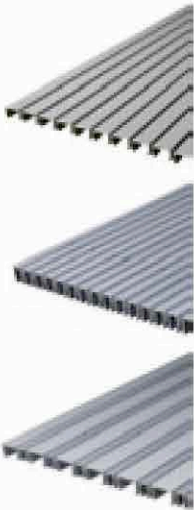

	SATURN SERIES carpet mats	Body Height (mm)	Total Height (mm)	Aluminum Thickness (mm)	Traffic	Area
1301	Saturn + Neptune (Rib carpet + EPDM rubber)	17	23	1,2	HEAVY	Indoor
1301-X	X	17	23	1,8	EXTRA HEAVY	Indoor
1302	Saturn + 2 Neptune (Rib carpet + EPDM rubber)	17	23	1,2	HEAVY	Indoor
1302-X	X	17	23	1,8	EXTRA HEAVY	Indoor
1303	Saturn + 3 Neptune (Rib carpet + EPDM rubber)	17	23	1,2	HEAVY	Indoor
1303-X	X	17	23	1,8	EXTRA HEAVY	Indoor
1850	Saturn + Juno (Rib carpet + aluminum scrapers)	17	23	1,2	HEAVY	Indoor
1850-X	X	17	23	1,8	EXTRA HEAVY	Indoor
1880	Saturn + Meteor (Rib carpet + aluminum scrapers)	17	23	1,2	HEAVY	Indoor
1880-X	X	17	23	1,8	EXTRA HEAVY	Indoor
	EUROPA SERIES carpet mats	Body Height (mm)	Total Height (mm)	Aluminum Thickness (mm)	Traffic	Area
E100	Europa (Double yarn scraper / dryer carpet)	17	23	1,2	HEAVY	Indoor
E100-X	X	17	23	1,8	EXTRA HEAVY	Indoor
E100-X23	X23	23	29	1,8	EXTRA HEAVY	Indoor
M100	Mimas (Polyamide dryer mat)	17	23	1,2	HEAVY	Indoor
M100-X	X	17	23	1,8	EXTRA HEAVY	Indoor
M100-X23	X23	23	29	1,8	EXTRA HEAVY	Indoor
N100	Titan (Double yarn scraper / dryer carpet)	17	23	1,2	HEAVY	Indoor
N100-X	X	17	23	1,8	EXTRA HEAVY	Indoor
N100-X23	X23	23	29	1,8	EXTRA HEAVY	Indoor

THINLINE SERIES slim profile mats



	THINLINE SERIES slim profile mats	Body Height (mm)	Total Height (mm)	Aluminum Thickness (mm)	Traffic	Area
T310	Saturn (Rib carpet)	8	14	1,2	HEAVY	Indoor
T312	Saturn + Jupiter (Rib carpet + EPDM rubber)	8	14	1,2	HEAVY	Indoor
T314	Saturn + Uranus (Rib carpet + hard PA6 brushes)	8	14	1,2	HEAVY	Indoor
T315	Saturn + Venus (Rib carpet + hard PA6 brushes)	8	14	1,2	HEAVY	Indoor
T320	Jupiter (EPDM rubber)	8	14	1,2	HEAVY	Outdoor
T324	Jupiter + Uranus (EPDM rubber + hard PA6 brushes)	8	14	1,2	HEAVY	Outdoor
T325	Jupiter + Venus (EPDM rubber + hard PA6 brushes)	8	14	1,2	HEAVY	Outdoor
T340	Uranus (Hard PA6 brushes)	8	14	1,2	HEAVY	Outdoor
T350	Venus (Hard PA6 brushes)	8	14	1,2	HEAVY	Outdoor

Aluminum Scrapers and Frames

	MERCURE SERIES scraper mats		Body Height (mm)	Total Height (mm)	Aluminum Thickness (mm)	Traffic	Area
	8000	Mercure (aluminum scrapers)	20	20	1,2	HEAVY	Outdoor
	8500	Juno (aluminum scrapers)	20	20	1,2	HEAVY	Outdoor
	8850	Mercure + Juno (aluminum scrapers)	20	20	1,2	HEAVY	Outdoor
	FRAME PROFILES		Total Height (mm)	Matwell Depth (mm)	Visible Width (mm)		
	L	L Profile	25	25	5		
	Z	Z Profile	29	25	25		
	LU	LU Profile	21	21	10		
	T	T Profile	25	25	5		
	R	Ramp Profile	17	-	44		
	F	Frame Profile	20	20	14		
	RX	Extra Ramp Profile	20	-	41		

Dust Control Mats



Exceptional performance in high visibility areas that require a subtly attractive yet functional matting product. Combination of tough and soft yarns provides excellent scraping and absorption. Low profile allows foot and wheel traffic to traverse easily. Vinyl backing and borders are colour coordinated to match the carpet top.



Preference

Recommended use:

Suitable for medium to heavy traffic conditions. For placement inside entrances in offices, hotels, banks, professional buildings, restaurants, department stores.

Area of Use	Preference
	Indoors
Standard Sizes	60 x 90 cm 90 x 120 cm 90 x 150 cm 120 x 180 cm 120 x 240 cm
Roll Width	120 or 180 cm
Colors	CH - Charcoal RB - Red BD - Burgundy BR - Brown GN - Green NB - Navy Blue
Fiber	PP grass yarns and soft Decalon®
Fiber Weight	900 g/m²
Fiber Thickness	4 mm
Backing	Vinyl (DOP free)
Total Thickness	8 mm
Total Weight	4000 g/m²
Roll Length	18,3 m

3rd Stage
INDOORS



Diamond



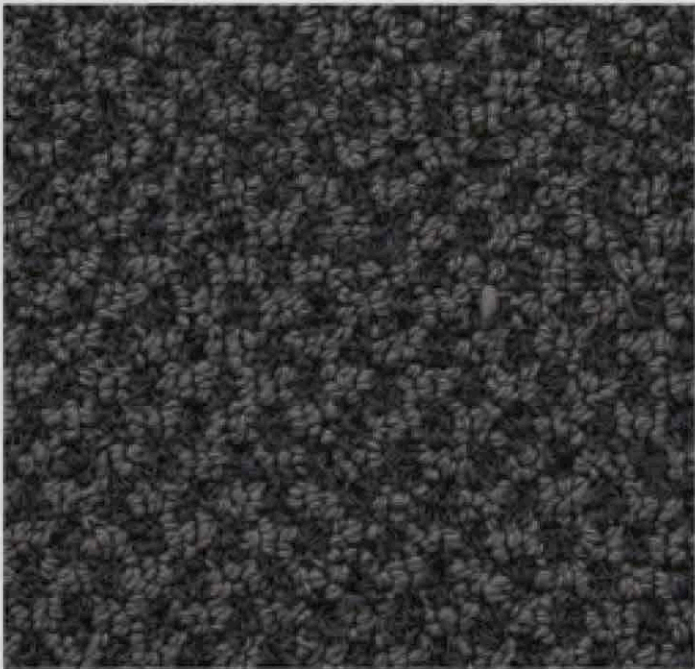
3rd Stage
INDOORS

Diamond is the perfect indoor mat with high quality soft polyamide yarn and high absorption characteristics, ideal for high traffic areas.

	Diamond
Area of Use	Indoors
Roll Width	100, 130 or 200 cm
Colors	Anthracite
Fiber	100% Polyamide tufted 5/32" cut pile
Fiber Weight	± 700 g/m²
Backing	Comfort Vinyl
Backing Weight	2600 g/m²
Total Thickness	± 6,5 mm
Total Weight	3200 g/m²
Roll Length	± 20 m



Bravo

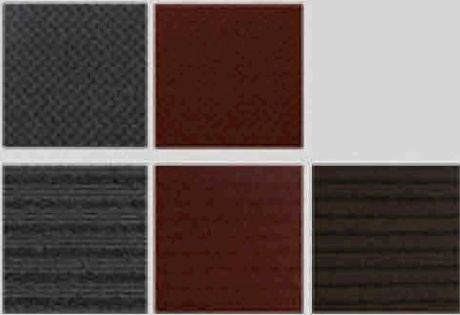


Thanks to its dual yarn design, Bravo removes the dirt and captures moisture from shoe soles effectively. Hard fiber PP yarns perform a very good scraper effect.

	Bravo
Area of Use	Indoors
Traffic	5000+ passes per day
Roll Width	120 or 180 cm
Colors	Gray, Brown, Red
Design	Checkerboard or Stripes
Pile Yarn Composition	Dual yarn system with special PP fibers
Fiber Weight	± 900 g/m²
Backing	Vinyl
Backing Weight	2600 g/m²
Total Thickness	± 6,5 mm
Total Weight	3500 g/m²
Roll Length	18 m



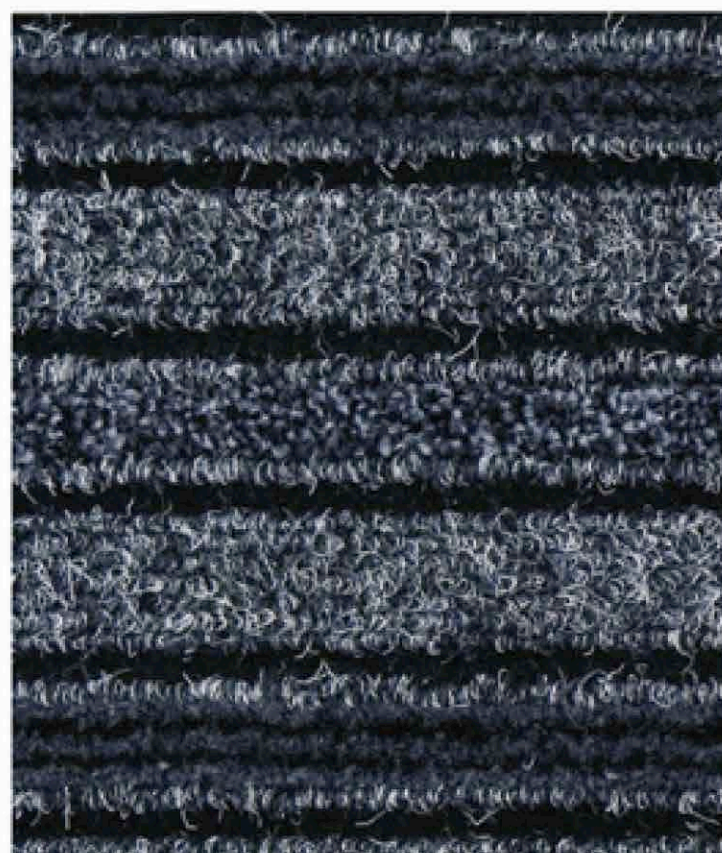
Colors:



Super Scraper

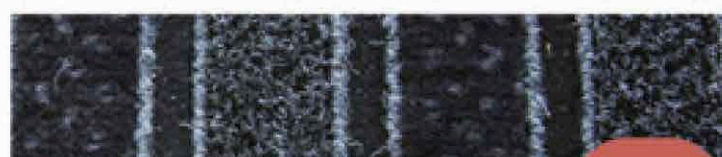
Trio Scraper

Trio Brush



1st Stage
OUTDOORS

	Super Scraper
Area of Use	Outdoors
Roll Width	200 cm
Colors	10 Gray 40 Blue 70 Brown 30 Green 60 Red 11 Anthracite
Pile Yarn Composition	100% PP needle rib, 100% Polyamide brush strips, Perforated for drainage
Backing	Draining Noops
Total Weight	3160 g/m ²
Total Thickness	± 15 mm



3rd Stage
INDOORS

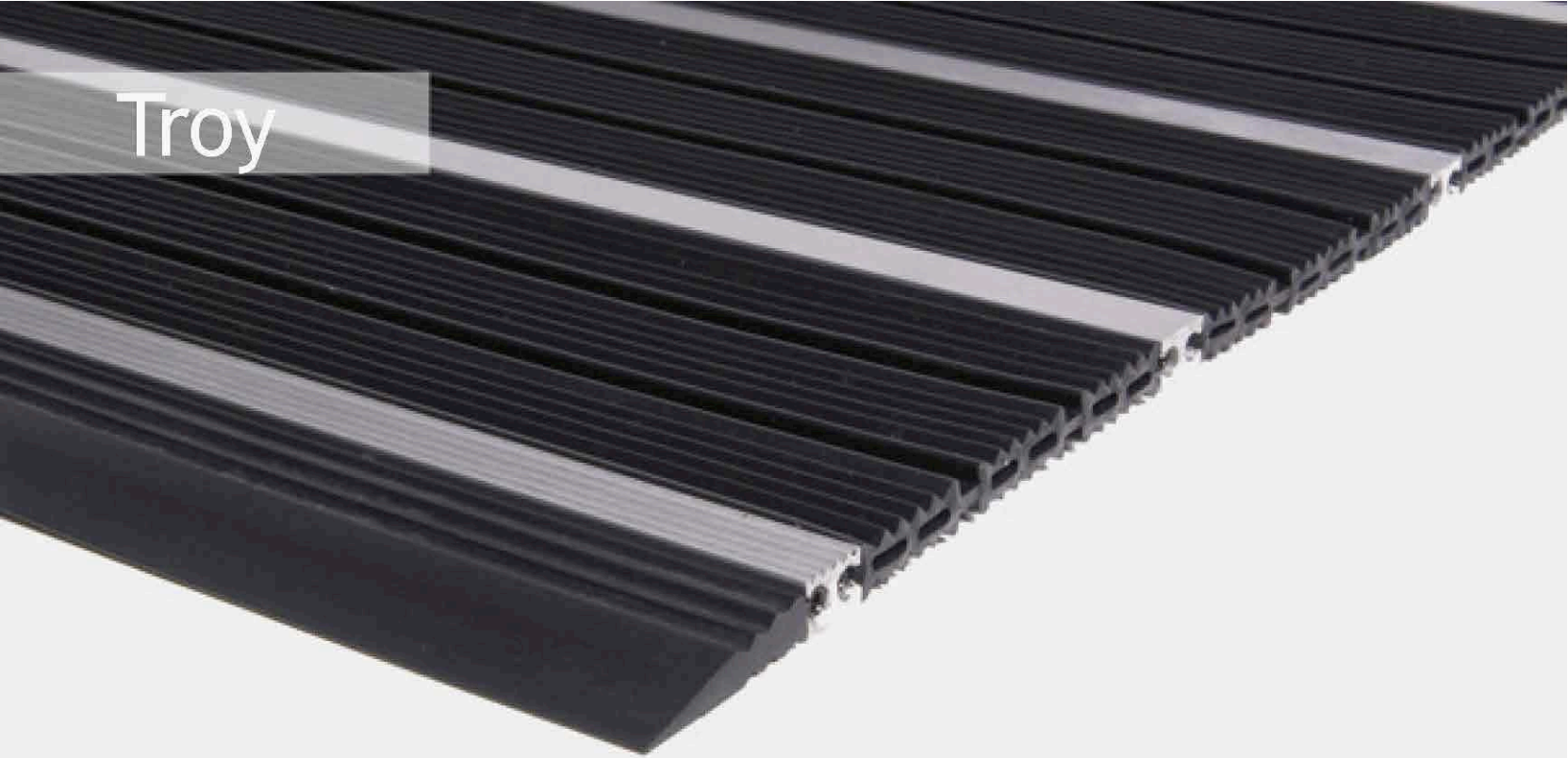
	Trio Scraper
Area of Use	Indoors
Roll Width	200 cm
Colors	10 Gray 40 Blue 70 Brown 30 Green 60 Red 11 Anthracite
Pile Yarn Composition	100% PP needle rib, brush and soft strips in Polyamide
Backing	Anti Slip Latex
Total Weight	3500 g/m ²
Total Thickness	± 15 mm



3rd Stage
INDOORS

	Trio Brush
Area of Use	Indoors
Roll Width	200 cm
Colors	13 Amber 30 Green 60 Red 09 Granite 20 Beige
Pile Yarn Composition	100% PP needle rib, brush and soft strips in Polyamide
Backing	Anti Slip Latex
Total Weight	3500 g/m ²
Total Thickness	± 15 mm

Troy



TROY is ideal for mat-wells as well as surface mount applications with a thickness of only 9 mm. Reversible use doubles life span. Easily rollable for cleaning and maintenance. Available in standard sizes, custom sizes or in rolls of any width!

1st Stage
OUTDOORS




DuroTurf



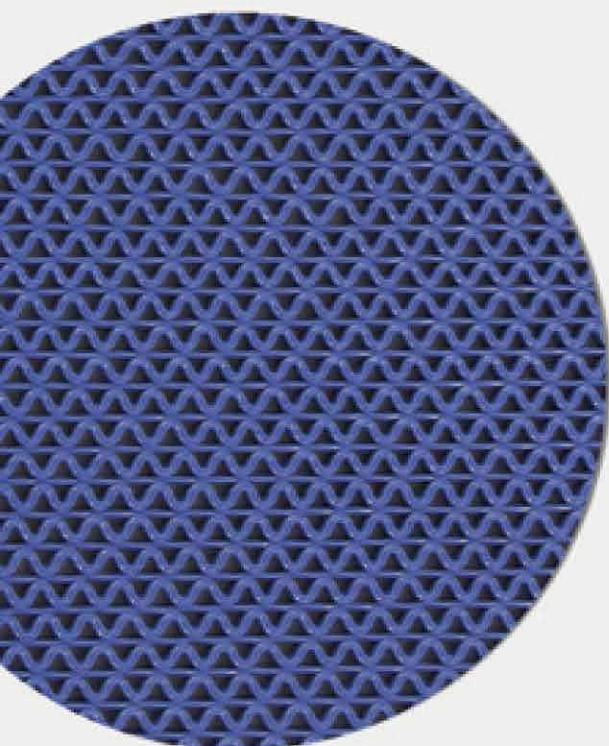
- **Strong Blades:** Actively scrape the dirt off shoes: protecting and keeping the entire building clean; reducing cleaning costs and improving hygiene. Designed for intensive use: the product lasts twice as long as other products.
- **Heavy Weight Backing:** Developed for high traffic areas: increased durability.
- **Unique Structure:** Effectively traps and hides up to 4.3 kg of dirt per m², always looks clean, giving an excellent company image.
- **Flexible and easy to install:** Supplied in rolls of 1.18x10m, which can be cut to size and equipped with edging as required.

1st Stage
OUTDOORS

DuroTurf Contract	
Area of Use	Outdoors, heavy traffic
Material	PE
Roll Width	118 cm
Thickness	17 mm
Operating Temperature	-30°C - +50°C
Weight	4,25 kg/m ²



Teras

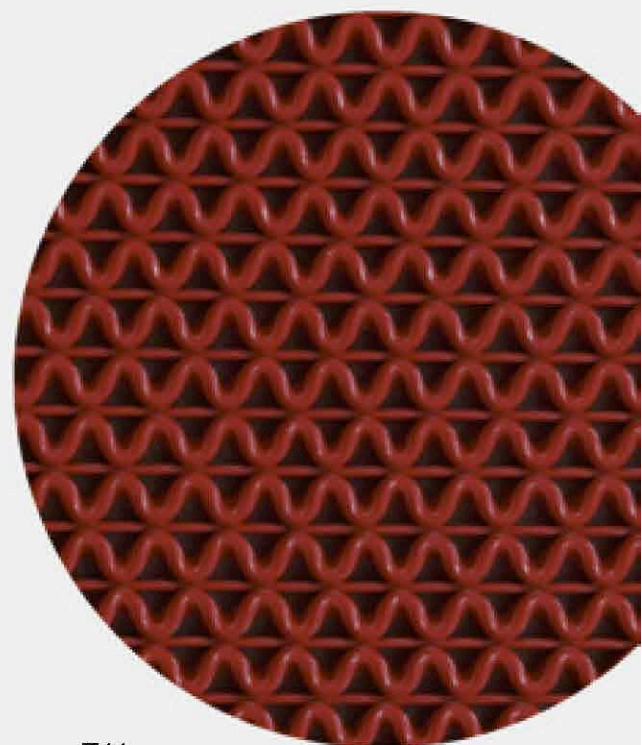


T5

Wet
Areas

Made of original vinyl material, Teras models are the highest quality zigzag mats available anywhere. The 5mm thick T5 model makes a great anti slip wet area flooring, especially for pool sides. 11 mm thick T11 is a perfect outdoor entrance mat for the heaviest conditions.

	T5	T11
Area of Use	Pool sides	Outdoors, heavy traffic
Material	Vinyl	Vinyl
Roll Width	90 or 120 cm	90 or 120 cm
Thickness	5,5 ± 0,5 mm	11,5 ± 0,5 mm
Gap	38 ± 3 mm / 5 waves	11 ± 1 mm / 1 wave
Weight	3,3 ± 0,01 kg/m²	7,8 ± 0,05 kg/m²



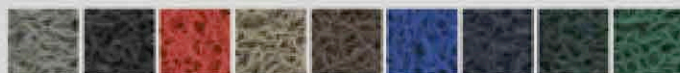
T11

1st Stage
OUTDOORS

Spaghetti

Unlike many similar looking products on the market, Andac Promat Spaghetti mats have been designed from the ground up for heavy duty applications, and have been used in countless public buildings, hospitals, 5 star hotels, shopping malls and various high traffic areas. Our unique mesh backing ensures maximum slip resistance.

Colors:

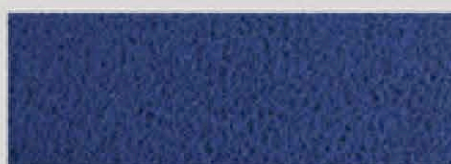


Type	Description	Area of Use	Material	Roll Width	Thickness	Coil Diameter	Weight
A	Standard, Open Back	Pool sides	Vinyl	90 or 120 cm	10 ± 1 mm	0,45 ± 0,1 mm	2,0 ± 0,2 kg/m²
B	Standard, Closed Back	Indoors, medium traffic	Vinyl	90 or 120 cm	10 ± 2 mm	0,45 ± 0,1 mm	3,2 ± 0,3 kg/m²
C	Heavy Duty, Open Back	Outdoors, heavy traffic	Vinyl	90 or 120 cm	14 ± 2 mm	0,95 ± 0,1 mm	4,8 ± 0,3 kg/m²
F	Heavy Duty, Mesh Backing	Outdoors, heavy traffic	Vinyl	90 or 120 cm	14 ± 2 mm	0,95 ± 0,1 mm	4,8 ± 0,3 kg/m²
D	Heavy Duty, Closed Back	Indoors, heavy traffic	Vinyl	90 or 120 cm	14 ± 2 mm	0,95 ± 0,1 mm	5,8 ± 0,3 kg/m²

A Type

Standard, Open Back

Wet
Areas



B Type

Standard, Closed Back

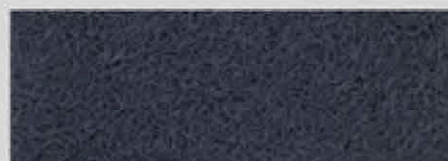
2nd Stage
INDOORS



C Type

Heavy Duty, Open Back

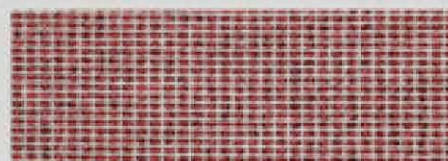
1st Stage
OUTDOORS



F Type

Heavy Duty, Mesh Backing

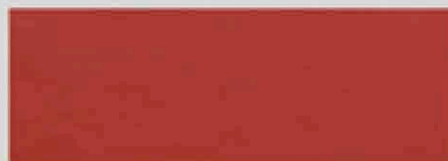
1st Stage
OUTDOORS



D Type

Heavy Duty, Closed Back

2nd Stage
INDOORS





Vinyl Grill

Promat Vinyl Grill is the perfect wet area flooring solution for all applications. Textured surface and dense construction ensure maximum anti slip resistance and high performance under heavy traffic. Resistance to cleaning agents and chemicals make it an ideal flooring for industrial applications, ship decks, pool sides, and other demanding applications.

**Wet
Areas**

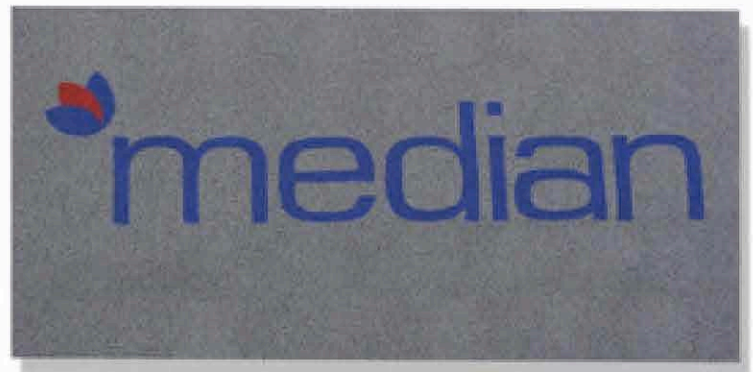


Logo Mats



First impression is the last impression

You can emphasize your corporate identity at your entrance with our logo mats, indoors or outdoors. Wide variety of options include premium quality jet printed dust control mats, inlaid vinyl spaghetti mats or Saturn aluminum mats for every entrance.



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