

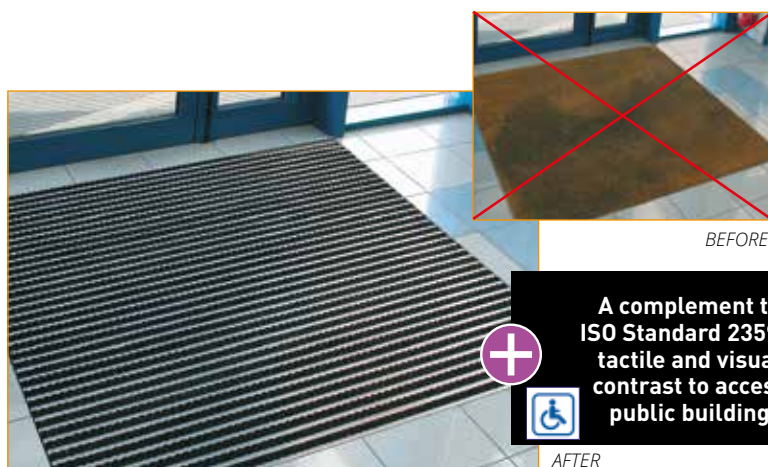


ENTRANCE MATTING SYSTEMS

WHY INSTALL ENTRANCE MATTING?

Dust and moisture barrier. To reduce maintenance cost.

ROMUS ENTRY CLEAN combinable entrance mats were designed with one single aim: to stop dust and moisture brought in on visitor's shoes as effectively as possible, and which prevent soiling and premature wearing off indoor flooring.



BEFORE

A complement to
ISO Standard 23599:
tactile and visual
contrast to access
public building

AFTER

HYGIENIC: DUST BARRIER

The dust is retained and blocked, falls down into the hollow and does not enter the building.

ATTRACTIVE: DESIGNING BUILDINGS

They match perfectly with your entrance hall decor.

FLOOR PROTECTION: SUSTAINABILITY

Retains dust as well as moisture brought in by visitor's shoes. Protect flooring and improve its durability.

RIGID AND ANTI-SLIP: PROTECT PEOPLE

They are specially adapted to frequent and heavy traffic, are suitable for wheelchairs and reduce fall and slip risk.

SELECTION CRITERIA

3 CLEANING ZONES

For efficient dust retention in areas of heavy traffic, entrance should be divided into 3 zones, each of them having a very specific cleaning role.



zone 1

Retains gravel, soil, mud and **coarse dirt**. 35-40% of dirt and moisture removed after 1.5 metres.

zone 2

Retains **the thinnest dirt** between the profiles and moisture is absorbed by the inserts. 70% of dirt and moisture removed after 3-3.5 metres.

zone 3

Washable mats absorb the remaining **wet dirt**. 90% of dirt removed after 4.5 to 5 metres.

TRAFFIC



FREQUENT

= 500 people per day



IMPORTANT

Between 500 and 2,000 people per day



HEAVY

Over 2,000 people per day

PURPOSE

- **To absorb:** all or most of the moisture from the soles of footwear
- **To scrape:** coarse dirt on footwear brought in from outside
- **To wipe:** remove moisture and residue (gravel, mud, etc.) stuck to soles.

INSTALLATION

- **In a matwell**, with a sealed frame or frame that can be sealed,
- **At ground level**, surrounded by a reducer.

THICKNESSES

Three thicknesses available, suitable for almost any situation.

- 12 mm
- 17-18 mm
- 22-25 mm

STRUCTURE

- **Rigid and closed:** designed for heavy loads and traffic. Mats are supplied in 50-60 cm wide segments.
- **Open and can be rolled up:** dust passes through the holes (at junctions) in the mat. Maintenance is easy: just roll up the mat and vacuum the dust that has accumulated in the matwell.

MAT SELECTOR

PRODUCT NAME	PAGE	DESIGN			TYPE INSERT	AREA AREA 1 - Outdoors AREA 2 - Indoors AREA 3 - After matwell	PEDESTRIAN TRAFFIC			VEHICLE TRAFFIC (non-motorised)			DESTINATION	COMPLIANCE WITH DISABILITY STANDARDS
		ROLL-UP	STRUCTURE	REVERSIBLE			FREQUENT up to 500 pedestrians/day	HIGH up to 2,000 pedestrians/day	INTENSIVE up to 5,000 pedestrians/day	AVERAGE Maximum 100 kg/ wheel	INTENSE Maximum 150 kg/ wheel	EXTREME Maximum 250 kg/ wheel		

ALUMINIUM TECHNICAL MATS - MADE TO MEASURE

ROMAT	4	YES	OPEN	NO	TEXTILE	zone 2	•			•			Residential buildings, small office buildings, small shops	
					RUBBER	zone 1	•			•				
ROMAT GT	6	YES	OPEN	NO	TEXTILE	zone 2		•		•			Schools, office buildings, shops, clinics, banks	
					RUBBER BRUSH	zone 1		•		•				
ROMAT DESIGN	9	YES	OPEN	NO	TEXTILE	zone 2	•			•				
					RUBBER BRUSH	zone 1	•			•				
ROMAT BRUSH	9	YES	OPEN	NO	BRUSH	zone 1		•						

ROMAT REVERSIBLE	8	NO	CLOSED	YES	POLYAMIDE RUBBER	zone 2			•			•	Supermarkets, stations, airports, shopping centres, secondary schools, hospitals	
					FLUTED RUBBER	zone 1			•			•		

RUBBER GRATING

COMPLIANT	10	YES	OPEN	NO	RUBBER	zone 1	•			•			Residential buildings, small office buildings, small shops	
CLASSIC	10	YES	OPEN	NO	RUBBER	zone 1	•							

CUT-TO-SIZE MATS/MATS IN ROLLS

SCRAPEX	11	YES	OPEN	NO	NYLON	zone 1	•			•			Residential buildings, small office building, small shops	
QUICK TRIO	11	YES	CLOSED	NO	POLYPROPYLENE and POLYAMIDE	zone 2	•			•				

All the information given is provided for (non-contractual) information and comparison purposes only, in order to help you to choose and to recommend a suitable mat for the place of use and the type of traffic.

ROMAT



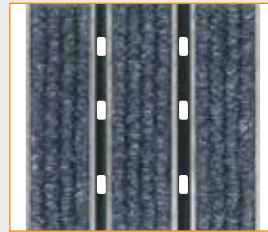
Purpose: Provides soil and moisture retention.
Location: Indoors / covered places
Open structure: Dirt falls into the matwell
Rolls up/ Attractive and decorative / Made to measure

► CONSTRUCTION:

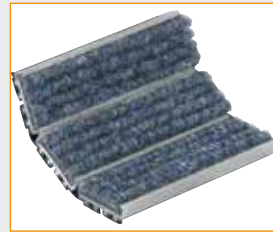
The ROMAT range is made of specially designed heavy duty dust barrier rubber and fire rated carpet strips inserted in MILL ALUMINIUM profile sections. The profiles are linked together with flexible PVC strips placed underneath the profiles, deadening traffic noise and enabling the mat to be rolled up.

► MAINTENANCE:

Dirt passes between the profiles and falls into the matwell. The mat can easily be rolled up for vacuuming.



Open structure



Rolls up

1 Loop pile Insert

100% polypropylene needle felt
 Scrapes / absorbs - Indoors

2 Tufted brush Insert

Tufted polyamide 6.6 multifilament,
 giving a scraping-absorbing effect.
 Indoors

3 Fluted rubber Insert

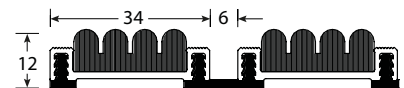
Black colour. Scrapes
 - Indoors / Outdoors.



**Short
 manufacturing
 lead time**

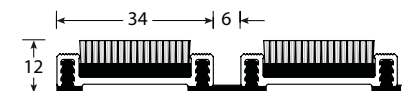
ROMAT 12 MM

Price / m²



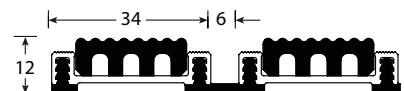
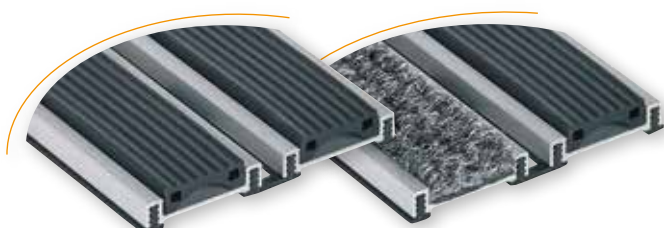
Reference	Loop pile coarse denier	Price excl. VAT
8900	Anthracite*	
8901	Light grey*	
8903	Sisal shade*	
8904	Red*	

* Insert Cfl-s1



Reference	Tufted brush	Price excl. VAT
8930	Dark grey*	
8933	Red*	
8934	Grey*	

* Insert Cfl-s1



Reference	Material	Price excl. VAT
8950	Fluted rubber Black	
8445	Rubber + carpet* combined	

* Carpet type to be specified



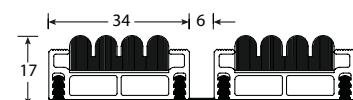
ROMAT



Short manufacturing
lead time

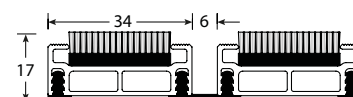
ROMAT 17 MM

Price / m²



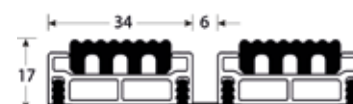
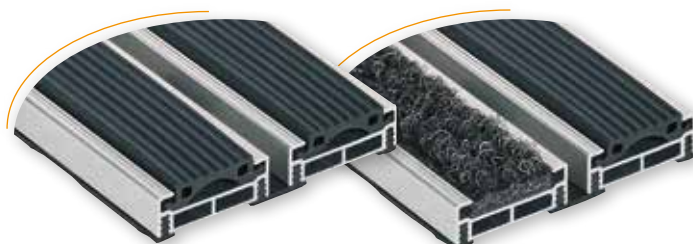
Reference	Loop pile Coarse denier	Price excl. VAT
8910	Anthracite*	
8911	Light grey*	
8913	Sisal shade*	
8914	Red*	

* Insert Cfl-s1



Reference	Tufted brush	Price excl. VAT
8940	Dark grey*	
8943	Red*	
8944	Grey*	

* Insert Cfl-s1

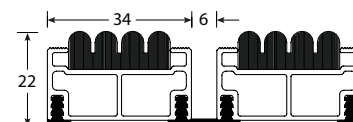
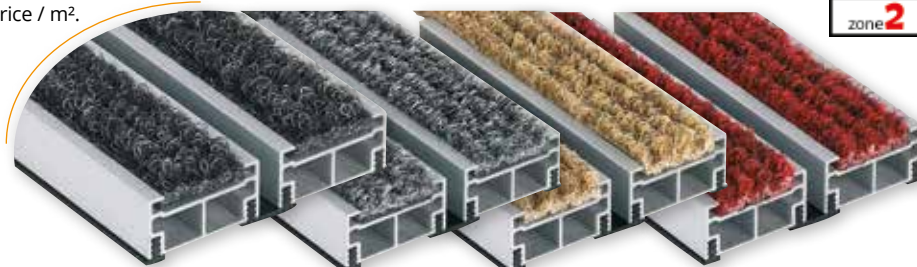


Reference	Material	Price excl. VAT
8951	Fluted rubber Black	
8446	Rubber + carpet* combined	

* Carpet type to be specified

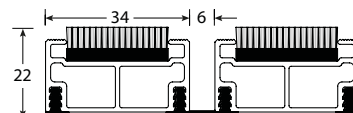
ROMAT 22 MM

Price / m²



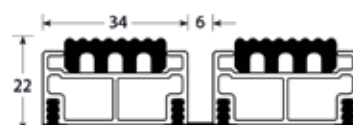
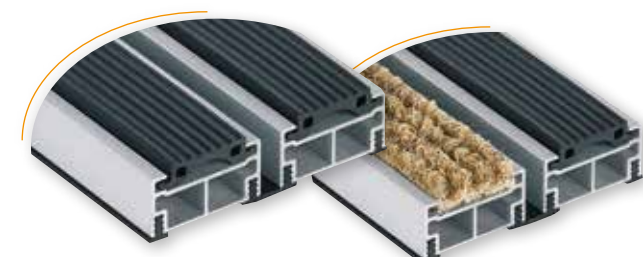
Reference	Loop pile Coarse denier	Price excl. VAT
8920	Anthracite*	
8921	Light grey*	
8923	Sisal shade*	
8924	Red*	

* Insert Cfl-s1



Reference	Tufted brush	Price excl. VAT
8970	Dark grey*	
8972	Red*	
8973	Grey*	

* Insert Cfl-s1



Reference	Material	Price excl. VAT
8952	Fluted rubber Black	
8447	Rubber + carpet* combined	

* Carpet type to be specified

ROMAT GT



Purpose: Provides soil and moisture retention.
Location: indoors / covered places
High traffic
Open structure: dirt falls into the matwell
Rolls up / attractive and decorative / made to measure

► CONSTRUCTION:

ROMAT GT matting was designed for indoor or covered outdoor surfaces and for heavy foot traffic. It is made of heavy duty dust barrier fire rated carpet strips inserted in mill aluminium profile sections. These sections are linked together with a galvanised steel cable and fixed with zinc plated screws and bolts. Rubber spacers ensure 4 to 6 mm between each section. Traffic noise is deadened by anti-slip rubber strips glued under each aluminium section.

► MAINTENANCE:

Dirt passes between the profiles and falls into the matwell. The mat can easily be rolled up for regular vacuuming, over the mat and underneath.



Profiles linked together with a cable

1 Loop pile Insert

100% polypropylene needle felt
 Scrapes / absorbs - Indoors

2 Tufted Brush Insert

Tufted polyamide 6.6 multifilament, giving a scraping-absorbing effect. Indoors

3 Fluted rubber Insert

Black colour. Scrapes
 - Indoors / Outdoors.

4 Brush Insert

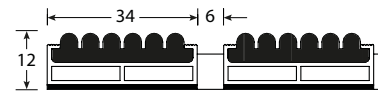
Black colour. Scrapes
 - Indoors / Outdoors.



Heavy traffic

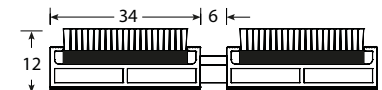
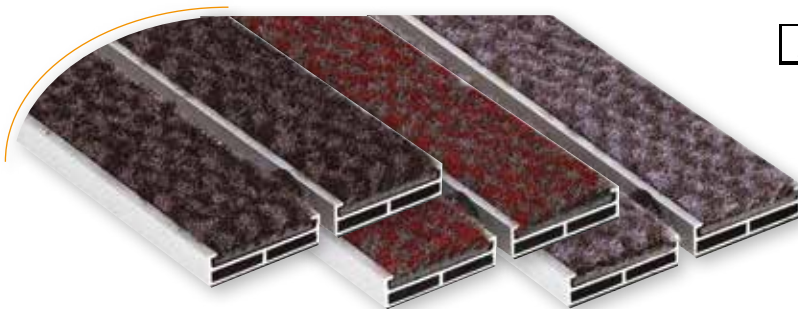
ROMAT GT - 12 MM

Price / m²



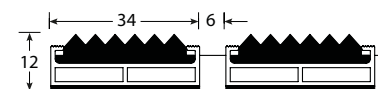
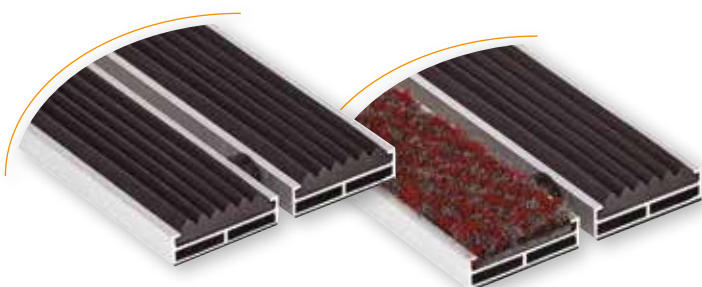
Reference	Loop pile Fine denier	Price excl. VAT
8450	Anthracite*	
8451	Light grey*	

* Insert Cfl-s1



Reference	Tufted brush	Price excl. VAT
8430	Anthracite speckled*	
8433	Red speckled*	
8434	Grey speckled*	

* Insert Cfl-s1



Reference	Material	Price excl. VAT
8980	Fluted rubber Black	
8440	Rubber + carpet* combined	

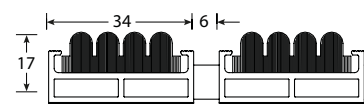
* Carpet type to be specified



ROMAT GT

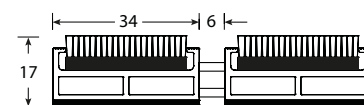
ROMAT GT - 17 MM

Price / m²



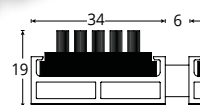
Reference	Loop pile Coarse denier	Price excl. VAT
8460	Anthracite*	
8461	Light grey*	
8463	Sisal shade	

* Insert Cfl-s1



Reference	Tufted brush	Price excl. VAT
8480	Anthracite speckled*	
8482	Red speckled*	
8483	Grey speckled*	

* Insert Cfl-s1



Art.-Nr. 8438

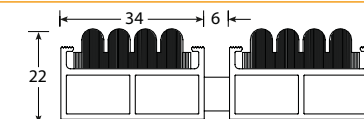


Reference	Material	Price excl. VAT
8981	Fluted rubber Black	
8441	Rubber + carpet* combined	
8438 New	Brush Black	

* Carpet type to be specified

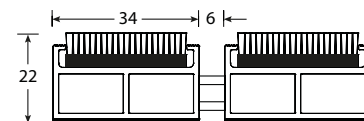
ROMAT GT - 22 MM

Price / m²



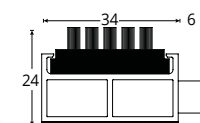
Reference	Loop pile Coarse denier	Price excl. VAT
8470	Anthracite*	
8471	Light grey*	
8473	Sisal shade	

* Insert Cfl-s1



Reference	Tufted brush	Price excl. VAT
8490	Anthracite speckled*	
8492	Red speckled*	
8493	Grey speckled*	

* Insert Cfl-s1



Art.-Nr. 8439



Reference	Material	Price excl. VAT
8982	Fluted rubber Black	
8442	Rubber + carpet* combined	
8439 New	Brush Black	

* Carpet type to be specified



ROMAT REVERSE



Heavy traffic



Fire rating :
Bfl - s1



► CONSTRUCTION:

«ROMAT REVERSE» matting is made of inserts fitted between two mill aluminium profiles. The whole matting is assembled with galvanised steel rods.

► MAINTENANCE:

Dirt from shoes is removed by profile edges and falls between the absorbent inserts, allowing easy cleaning by vacuuming. Being reversible, these mats can also be turned regularly.

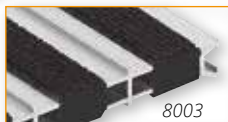
INSERT	Rubber polyamide, buffed polyamide fibres (carpet effect)	Fluted rubber
PURPOSE	Scrapes - Absorbs (moisture from shoes) 	Scrapes 
LOCATION	Indoors and covered spaces	Outdoors / Indoors
TRAFFIC	Heavy traffic: including wheelchairs and trolleys	
STRUCTURE	Closed: Dirt withheld on profiles	
	Open: dirt falls into the matwell	
CUT	Made to measure	

ROMAT REVERSE 12 MM

Price per m²



8002



8003



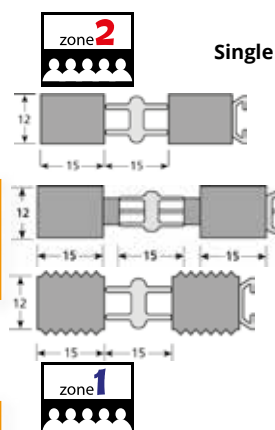
8031



8025



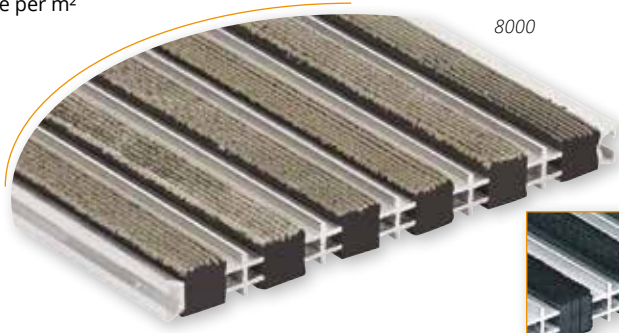
8017



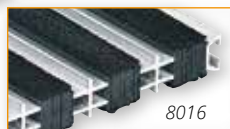
Reference	Material	Colours	Price excl. VAT
8002	Polyamide	Grey	
8003	Rubber closed	Black	
8017		Zebra	
8025	Polyamide Rubber open	Grey	
8031	Fluted rubber closed	Black	

ROMAT REVERSE 18 MM

Price per m²



8000



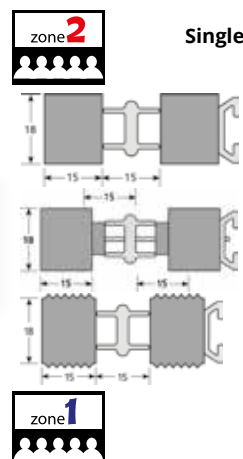
8016



8026



8030



Reference	Material	Colours	Price excl. VAT
8000	Polyamide	Grey	
8016	Rubber closed	Black	
8004		Zebra	
8026	Polyamide Rubber open	Grey	
8030	Fluted rubber closed	Black	



ROMAT DESIGN



► CONSTRUCTION:

«ROMAT DESIGN» matting is made of heavy duty dust barrier carpet strips, inserted in mill aluminium profile sections. These sections are linked together with soft PVC strips. Rubber strips laid under the profiles also deaden traffic noise.

► MAINTENANCE:

Dirt passes between the profiles and falls into the matwell. The mat can easily be rolled up for vacuuming.



Frequent traffic
Open structure: Dirt falls into the matwell
Rolls up / Attractive and decorative / Made to measure

1 BRUSH

PURPOSE: SCRAPES

LOCATION: INDOORS / OUTDOORS
POLYAMIDE 6.6

2 RUBBER

PURPOSE: SCRAPES - ANTI-SLIP

LOCATION: INDOORS / OUTDOORS

3 TUFTED POLYAMIDE CARPET

PURPOSE: SCRAPES - ABSORBS 6,5 l/m²

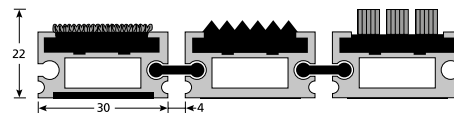
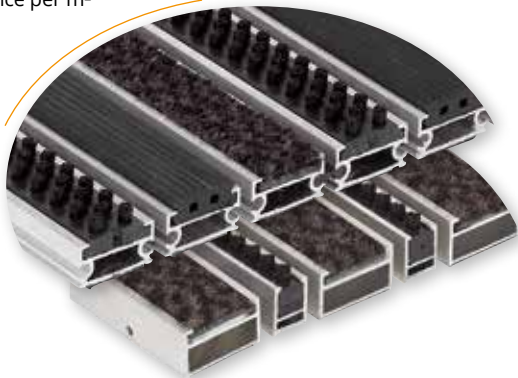
LOCATION: INDOORS



Anthracite

ROMAT DESIGN 22 MM

Price per m²



(e.g. 1 grey carpet insert + 1 black rubber insert)

Reference	Combined	Price excl. VAT
8309	Specify composition	

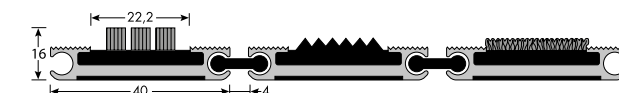


Reference	Carpet + Brush insert	Price excl. VAT
8323	Anthracite	

Other colours on request

ROMAT DESIGN 12 MM

Price per m²



(e.g. 2 anthracite carpet inserts + 1 black brush insert)

Reference	Combined	Price excl. VAT
8349	Specify composition	

ROMAT BRUSH



► CONSTRUCTION:

«ROMAT BRUSH» mats are made of 15 x 15 mm plastic profile sections with brush inserts (6.6 nylon fibres). The sections are linked together with flexible stainless steel cables. Rectangular shapes with 90° angles only.

► MAINTENANCE:

Dirt passes between the profiles and falls into the matwell. The mat can easily be rolled up for vacuuming.



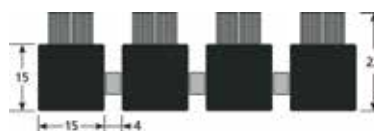
Brush insert

ROMAT BRUSH 15 MM

Price per m²



Indoors / outdoors



Reference	Colours	Price excl. VAT
8710	Black 9005	



RUBBER GRATING IN COMPLIANCE WITH STANDARDS



Compliant with standards on accessibility
Ø 14 mm holes



IN A MATWELL



FREE-STANDING



COMPLIANT WITH STANDARDS - TH. 12.5 MM

Small holes of Ø 14 mm, in compliance with standards on public entrances. Surface specially designed for trolleys, wheelchairs, crutches, white canes...

Straight edges

Reference	Dimensions	Price excl. VAT
8760	Plate 1.50 m x 1 m	

ACCESSORY FOR GRATING IN COMPLIANCE WITH STANDARDS TH. 12.5 MM REF. 8760

Reference	Description	Price excl. VAT
8761	Connector (10 pcs)	

Bevelled edges

Reference	Dimensions	Price excl. VAT
8762	Plate 1.50 m x 0.90 m	

CLASSIC RUBBER GRATINGS



Hard-wearing

COMPACT - TH. 23 MM

Weight: 13.3 kg/m². Ø 28 mm holes. Suitable for heavy traffic.

Reference	Dimensions	Price excl. VAT
8755	Plate 1.50 m x 1 m	

ACCESSORY FOR COMPACT GRATING TH. 23 MM



Reference	Description	Price excl. VAT
8756	Connector (10 pcs)	



Low budget

FIRST - TH. 22 MM

Weight: 9.7 kg/m². Ø 28 mm holes. Low budget.

Reference	Dimensions	Price excl. VAT
8758	Plate 1.50 m x 1 m	



Bevelled edges

BEVELLED EDGES - TH. 9 MM

Weight: 6.7 kg/m². Ø 28 mm holes. Free-standing (bevelled edges) or installed in a matwell.

Reference	Dimensions	Price excl. VAT
8752	Plate 1.50 m x 0.90 m	

IN A MATWELL



IN A MATWELL



FREE-STANDING



Thickness 23 mm - classic



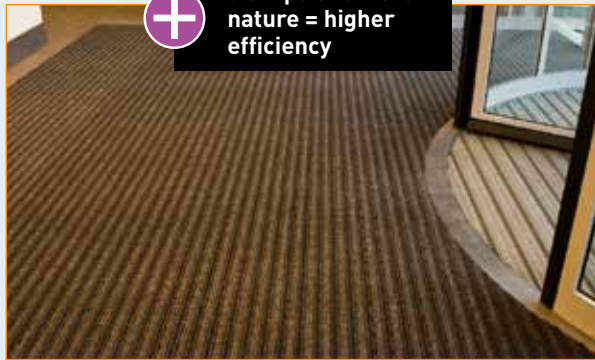
9 mm thick in the centre, 5 mm thick at bevelled edges.



QUICK MAT



3 strips of different nature = higher efficiency



► CONSTRUCTION:

QUICK TRIO is a revolutionary heavy duty washable entrance mat made of 90% of polypropylene and 10% of polyamide, in **3 strips**.

- 1 The first strip is a polyamide brush for heavy scraping of coarse dirt.
- 2 The second one is a polypropylene needle felt strip scraping finer dirt (sand etc.).
- 3 The third one is a polyamide strip absorbing moisture.

Weight	2.75 kg/m ²
Total thickness	13 mm
Sublayer	3 mm latex
Fire rating	Efl
Water absorption	3-4L/m ²

2 m



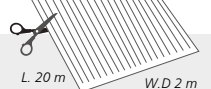
Indoor

QUICK TRIO



Walking direction (W.D) of the roll 2 m.
Order a length in meter

Reference	Colours	Price / m ²
8870	Anthracite	
8871	Brown	



To order:

By the roll:

- Dimensions of a full roll: Walking direction (W.D) 2 m x Length of stripes (L) 20 m.
- Pay attention to the stripe direction.

To be cut:

- Can only be ordered by mat length L.
- **The minimum order is 1m in length.** The mat width (walking direction) is always 2m.
- Can be easily cut to size on site.

The mat is cut in its length L.

► CONSTRUCTION:

SCRAPEX is a washable mat for raised walkways for laying outdoors (possibly also indoors). Made of 100% perforated polypropylene for better water drainage and strips of polyamide fibres for heavy scraping.

► MAINTENANCE:

Vacuum regularly and for heavy dirt use a high pressure water spray (not steam).

Weight	3.5 kg / m ²
Thickness	13 mm
Sublayer	Latex
Fire rating	Efl



Function: Scraping, draining effect.
Location: In a matwell or free-standing



Outdoor / Indoor

SCRAPEX



2 m



Walking direction (W.D) of the roll 2 m.
Order a length in meter

Reference	Material	Colours	Price / m ²
8880	Nylon	Grey	
New 8884		Anthracite	



To order:

By the roll:

- Dimensions of a full roll: Walking direction (W.D) 2 m x Length of stripes (L) 20 m.
- Pay attention to the strip direction.

To be cut:

- Can only be ordered by mat length L.
- **The minimum order is 1m in length.** The mat width (walking direction) is always 2m.
- Can easily be cut to size on site.

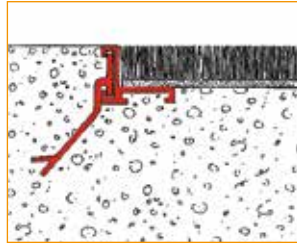
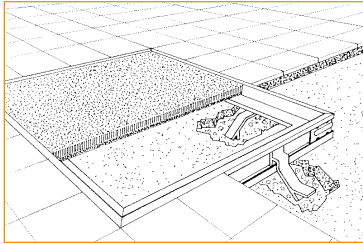
The mat is cut in its length L.

L. 20 m

W.D 2 m

FRAMES TO BE SEALED

Metal profiles to be set into the floor. The single 17/23 model can be laid either way up, providing a frame for 17 mm or 23 mm thick brush mats.

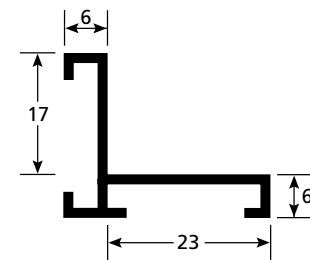


MATWELL FRAME 17 OR 23 MM



To be sealed

Reference	Material	Length	Price excl. VAT
6100	Alu silver	4.00 m	
6101	Brass		

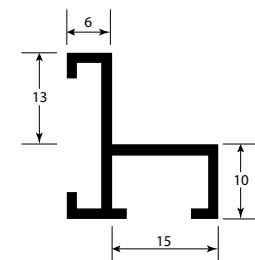


MATWELL FRAME 13 MM



To be sealed

Reference	Material	Length	Price excl. VAT
6113	Alu silver	4.00 m	



MATWELL FRAME CUT TO MEASURE *

Matwell profiles, cut to measure but unassembled, can be rapidly supplied. This allows installation to go ahead while waiting for delivery of the entrance mat.

**Service available only when also ordering ROMUS mats*

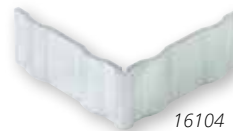


17-23 mm

Reference	Type 2	Material	Price excl. VAT
6105	Price per meter	Alu silver	
6107		Alu silver	

Angles and feet to be ordered separately

ACCESSORIES FOR 13-17-23 MM FRAMES



16104



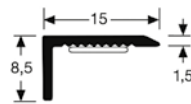
16103

Reference	Description	Spec.	Price excl. VAT
16104	Angle connector	For frame building. Pack of 4. Mill aluminium	
16103	Fixing feet	To be sealed into the concrete floor. Pack of 8. Brass	

ADHESIVE FRAME

ADHESIVE FRAME

If no frame has been planned around the matwell, this profile can be glued at the edge of the floor covering (tiles, ...) as a protective frame. It is advisable to stick frame first, and then to measure matwell inside dimensions.



Self-adhesive

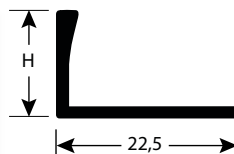
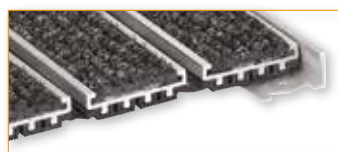
Reference	Material	Length	Price excl. VAT
6290	Alu silver	2.70 m	



FRAMES TO BE SCREWED

MATWELL FRAME

Tile corner profile to be screwed (drilled) or sealed with high-bond mortar. Makes it possible to delimit a matwell when installing a tile floor. It is recommended to mitre cut the corners. Used primarily for installing ROMAT and ROMAT GT 12-17-22 mm mats.



Reference	Height	Length	Material	Price excl. VAT
6099			Alu silver	
6082	11 mm		Stainless steel	
6094		2.50 m	Alu silver	
6084	17 mm		Stainless steel	
6093	22 mm		Alu silver	

FRAMES TO BE LAID ON THE FLOOR

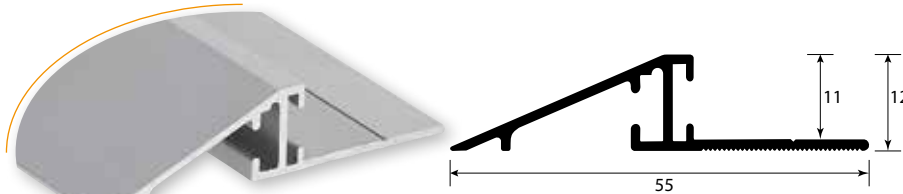
Especially suited when there is no matwell.
Ensures an attractive secured finish. To be laid on perfectly flat surfaces.



Drilled

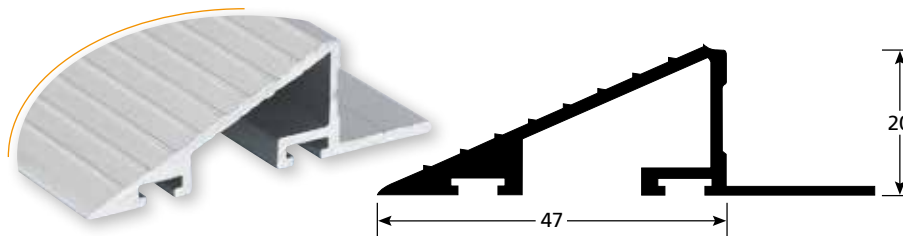
Reference	Material	Length	Price excl. VAT
6114	Alu silver	4.00 m	

BEVELLED ACCESS PROFILE 12 MM



ACCESSORY FOR 12 MM BEVELLED FRAME			
Reference	Description	Packing	Price excl. VAT
16119	Angle connector	Pack of 4	

BEVELLED ACCESS PROFILE 20 MM



Drilled

Reference	Material	Length	Price excl. VAT
6115	Alu silver	3.00 m	

ACCESSORY FOR 20 MM BEVELLED FRAME			
Reference	Description	Packing	Price excl. VAT
16117	Angle connector	Pack of 4	

HOW TO TAKE MEASUREMENTS FOR TECHNICAL MATTING?

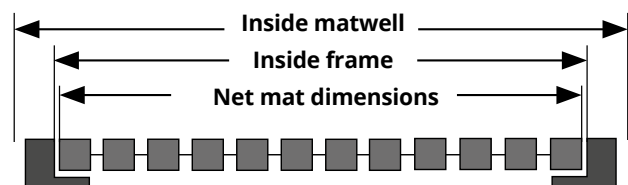
We require very precise information in order to minimise the risks when we are installing technical matting. That is why it is important to fill out the entire order form on page 15.
Before taking any measurements, make sure that the floor area where the matting will be placed is perfectly flat. If not, you will need to level it.
The plan on the order form on page 15 must be filled in for any STANDARD square or rectangular shaped mat.
For any other shape a template will be required.

- If there is already a matwell with no frame:

- take the **MEASUREMENTS INSIDE THE MATWELL** and indicate whether a frame will be installed or not. This information is very important as it helps us to establish how much room is needed on each side to allow the mat to be removed and taken out for maintenance.

- If there is already a matwell and the frame is sealed:

- take the **MEASUREMENTS INSIDE THE FRAME**. This will help us to establish how much room is needed on each side to allow the mat to be removed and taken out for maintenance.



- If you wish to order a mat with exact dimensions:

- take the **NET MEASUREMENTS OF THE MAT**, which will be made to the exact measurements given.

- If the measurements are too difficult to take or if the shape is NOT STANDARD

- create a **TEMPLATE** and send it to us.

LARGE SIZE MATS

Whenever possible, we try to make our technical mats in a single piece. However, with large dimensions it may be necessary to divide the mat into several pieces based on the following criteria:

Mat in several pieces if higher then the following maximum values:	Max. "length of the profiles" dimension (mm)	Max. "walking direction" dimension (mm)	Max. weight (kg)
ROMAT	2500	-	60
ROMAT GT	3000	-	60
ROBUSTE - LIGHT	2300	500	40
REVERSE	2300	600	40

For mats that are longer and/or heavier than the criteria given above, a **surcharge** will be added to cover specific packaging and shipping costs.

Some weigh indications for some of our mat references:

- 1 m² of Romat 12 mm weighs 9.5 Kg.
- 1 m² of Romat 17 mm with PVC inserts weighs 16.5 Kg.
- 1 m² of Robust weighs 17.5 Kg.



Please do not forget to indicate the position of doors if the mat is in several pieces.

BE CAREFUL OF THE WEIGHT OF THE MATTING IF HANDLED BY A SINGLE PERSON!!!

If the dimension of the length of the profiles is longer than the limits shown in the table above, the mats will need to be manufactured in several pieces as follows:

RIGHT

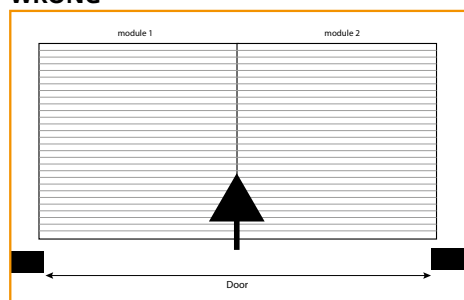


RIGHT

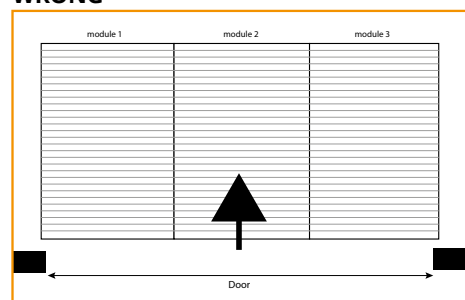


Never manufactured in the following conditions:

WRONG



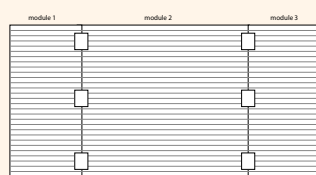
WRONG



ADVICE

Concerning ROMAT and ROMAT GT mats: if the matting is delivered in 2 units or more, we strongly advise placing **JUNCTION CLIPS** between the units, especially at the ends and in the middle of the junction.

This helps the profiles to stay lined up between the mats, which is more aesthetically pleasing, and prevents the mats from moving when there is an intense traffic.



6109

Set of 4 junction clips



To link mat units so that their profiles are well aligned on the whole mat length. To lay every 60-70 cm deep. For ROMAT and ROMAT GT mats (supplied without screws)

6111

Set of 4 security collars



To secure ROMAT GT mats. The collars should ideally be placed in the middle of the mat, so that it can be rolled up for maintenance. Supplied with 4 security screws and a special screwdriver bit.

QUOTES FOR SPECIAL SHAPES

For all shapes of mat that are NOT STANDARD, either:

- Not right angles

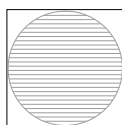
- Special shapes with or without a template,

→ **The surface area used in the quote will be for a square or rectangle containing the mat shape.**

→ **A surcharge will be applied to:**

+15 %: ROMAT and DESIGN

+20 %: ROMAT GT and REVERSE



Contact us for more information and to obtain a quote for any shape other than square or rectangular

For ROMAT GT mats, some cuts and shapes are not possible. Contact us



IMPORTANT
Once mat orders have been received and confirmed, THEY CANNOT BE CANCELLED.

Date:
COMPANY:
Person to contact:
Address:
Telephone:
Fax:
Email:



OBLIGATORY INFORMATION

We need this detail to confirm the specifications of the mat with regard to the traffic and location. Name / Type of Site (e.g., St. Exupéry School, St. Charles Station, etc.)

- ☐ New
☐ Renovation

1

PURCHASE ORDER NO:

QUOTE

MAT Réf.	Designation

SEALED FRAME Ref.	Designation

Angle connector Ref.	Qty	Fixing foot Ref.	Qty

2

Indicate if dimensions are: (check box)



See p. 13

☐	Net dimensions	Mat to be made as it is
☐	Inside measurements of matwell frame	Frame already installed
☐	Inside measurements of matwell	☐ ROMUS frame will be sealed Ref 6100, 6101, 6113 ☐ No frame will be sealed
☐	Provided by a template	Provide a template (ideally a piece of PVC flooring)



- Matwell surface must be perfectly flat. Apply a levelling compound if necessary.
- Once sealed, ROMUS matwell frames 6100, 6101 and 6113 have a visible 6mm-thick edge when installed.

3

We will calculate the appropriate sets according to the information provided in point 2.

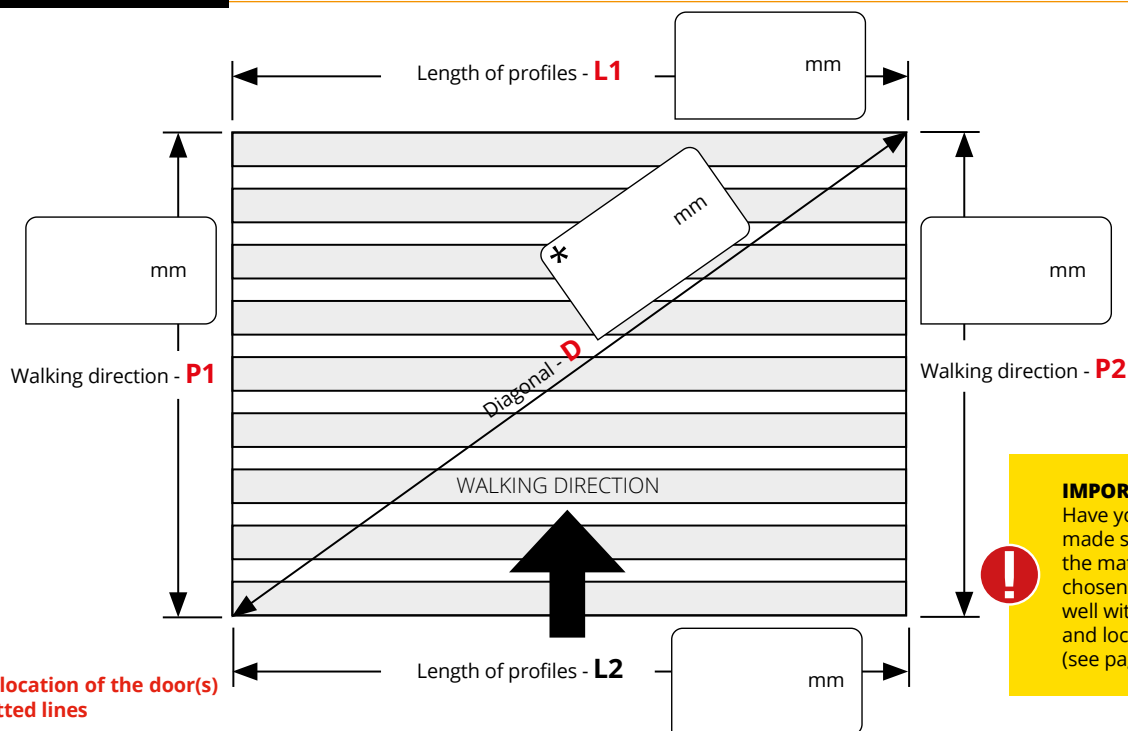
4

FILL IN THE 5 MEASUREMENTS L1 - L2 - P1 - P2 - D = THE SIZE OF THE MAT WILL MATCH YOUR EXACT REQUIREMENTS!

In case you cannot give us the dimensions of your mat using the below diagram, then a template is needed! Read the instructions on page 14 or feel free to contact us.



*** Only indicate the diagonal if the 4 angles are not 90°**



IMPORTANT
Have you made sure that the mat you have chosen matches well with the area and local walkway? (see page 3)

Whenever possible, we try to make our mats **in a single piece**. However, with large dimensions (see details on page 14), it is better to divide the mat into several pieces. This will make handling easier. An installation diagram will be provided for these mats.

REFERENCES



ROMAT GT / SHOPPING MALL



ROMAT GT / TRAIN STATION



ROMAT / IT STORE



ROMAT GT / FURNITURE STORE



ROMAT / BOOK STORE



DESIGN / PRIMARY SCHOOL



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