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DURAWAY

1/4

Doormat system

- Information Sheet -



APPLICATION:

The DURAWAY doormat system consists of an angle frame system and the DURAWAY doormat which can be supplied in a variety of system configurations to suit your particular wishes and requirements. DURAWAY doormats can be fitted in all indoor and outdoor areas of public, commercial and domestic buildings to catch dirt and moisture and keep floors clean.

Ideally, DURAWAY doormats should be as part of a three-zone cleaning system. For commercial and public areas, in addition to our product data sheet, we would also refer you to the specifications of BGR 181 published by the German Federation of Institutions for Statutory Accident Insurance and Prevention.

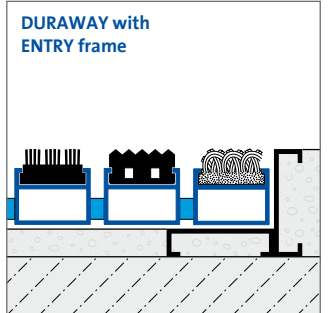
HANDLING:

Before laying the DURAWAY doormat, the doormat frame must be inserted into the floor recess provided for this purpose. If laying tiles using the thick-bed method, the previously assembled doormat frame is laid directly into the screed. If the thin-bed method is used, the doormat frame is subsequently cemented into the recess in the flooring. Align the surface height of the doormat frame with the adjoining floor covering leaving a joint of 2-3 mm. Ensure when fitting the ENTRY frame that the support base of the frame is at the same height as the screed surface in the recess in the floor. Depending on the height of the recess in the floor, it may be necessary to provide an additional layer of levelling filler to make sure that the doormat frame side finishes flush with the top surface of the floor recess.

Once the mortar surrounding the frame structure has set, the DURAWAY doormat can be fitted. The entire surface of the doormat must lie evenly on the underlying surface. In outdoor areas which are not roofed over, we recommend providing a drainage facility in the floor recess to prevent harmful accumulations of water. Please contact Dural's application engineers for details of possible solutions.

For proper care and maintenance of your doormat, we recommend that doormats are inspected at appropriate intervals, depending on the usage to which the doormat is subjected. This prevents accidents and maintains the cleaning capacity of the DURAWAY doormat system. Damaged inserts, or the entire doormat, must be replaced as necessary.

When ordering the DURAWAY doormat system, the doormat height must always suit the frame height. The general terms and conditions for ordering DURAWAY apply in addition.



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Doormat system

- Information Sheet -



Ribs



Standard

Weight m²:

10 kg 11 kg 14 kg 15 kg



Loading capacity t/m²: 2,5 5,5 7 8,5

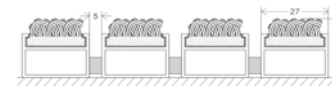
Profile: Aluminium natural

Standard:

Thickness: 1,1 mm

Solid:

Thickness: 1,7 mm



Rubber



Standard

Weight m²:

10 kg 15 kg 16 kg 18 kg



Loading capacity t/m²: 2,5 5,5 7 8,5

Profile: Aluminium natural

Standard:

Thickness: 1,1 mm

Solid:

Thickness: 1,7 mm



Brush



Standard

Weight m²:

15 kg 16 kg 18 kg



Loading capacity t/m²: 5,5 7 8,5

Profile: Aluminium natural

Standard:

Thickness: 1,1 mm

Solid:

Thickness: 1,7 mm



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Ribs - Rubber



Standard

Weight m²:

10 kg 15 kg 16 kg 17 kg



Loading capacity t/m²:

2,5

5,5

7

8,5



Profil: Aluminium natural

Standard:

Thickness: 1,1 mm

Solid:

Thickness: 1,7 mm



Brush - Ribs



Standard

Weight m²:

15 kg 16 kg 17 kg



Loading capacity t/m²:

5,5

7

8,5



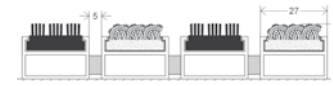
Profil: Aluminium natural

Standard:

Thickness: 1,1 mm

Solid:

Thickness: 1,7 mm



Brush - Rubber



Standard

Weight m²:

15 kg 16 kg 17 kg



Loading capacity t/m²:

5,5

7

8,5



Profil: Aluminium natural

Standard:

Thickness: 1,1 mm

Solid:

Thickness: 1,7 mm



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Specials

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It is no problem to supply recesses, curves and bevels.



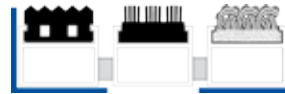
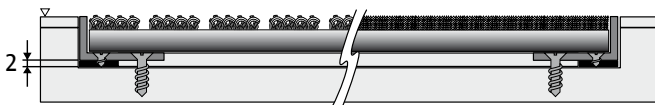
Aluminium scraper bar

The scraper bar available for a 10 / 17 / 22 / 27 mm height is not only attractive but also removes stubborn dirt.



Stainless steel or aluminium angle frame

The frames are supplied prefabricated, i.e. cut to size and mitred, and are provided complete with connectors. All that remains is for you to install them at the desired location.



Stainless steel natural (1.4301 / V2A)



Aluminium natural

Height (mm)	Width (mm)	Thickness (mm)	Weight (running metre)	to suit height of doormat
20	20	3	0,88 kg	17
25	25	3	1,15 kg	22
30	30	3	1,36 kg	27

Height (mm)	Width (mm)	Thickness (mm)	Weight (running metre)	to suit height of doormat
10	30	2	0,22 kg	10
20	30	3	0,38 kg	17
25	25	3	0,40 kg	22
30	30	3	0,48 kg	27

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