

MIGUA DOOR MATS

Installation instructions

Cleaning and care instructions

The Migua door mats supplied to you are quality products. These general installation, cleaning and care instructions for Migua door mats provide general information that can be adapted as a coordinated cleaning concept to the local situation, use and requirements.

Door mats, like the floor around the profile, must be inspected and cleaned regularly. Regular cleaning and maintenance ensures their long-term function and is useful for maintaining the value of the building. In the long run, care reduces costs for maintenance and servicing.

The intensity and frequency of the cleaning intervals depends strongly on the location, the use, the position of the door mats and the amount of dirt ingress. How often cleaning is required can only be determined flexibly depending on the local conditions. The materials we choose are user-friendly and low-maintenance.

Installation instructions

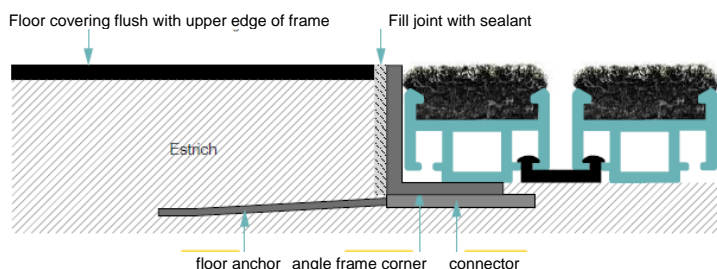
We strongly recommend to mount the clean stripper mats in angle frames or pans. These are available from us as accessories matching the doormats.

The full-surface, even support in the mat bed is an essential prerequisite for installation. Place the optional frame in the intended area and make sure that the angles at the top edge are flush with the finished covering.

The mounting of the mat frames is possible in 3 variants:

- Dowelling. Here the frames are fastened with dowels directly in the screed.
- Screed anchor. Here the frame is set parallel to the screed and embedded in the fresh screed with special anchors attached to the frame.
- Gluing. If the frame is positioned very close to the edge, the frame can be glued with suitable adhesive mortar.

Regardless of which fixing method is chosen, it is very important that the frame is laid absolutely level so that the mat lies completely flat and does not spring. In addition, it is essential that the area inside the frame is prepared with suitable filling material so that the mat lies on the entire surface and not only on the frame running along the edge. In addition, it must be ensured that the upper edge of the frame is flush with the finished floor covering (natural stone, tile, carpet, parquet). This ensures that the mat also has the correct height.



Migua mat well pan

If the door mat is installed in a pan, the pan must first be installed at the correct height and flush. For details on trafficability, refer to the respective order data sheet. In case of extreme loads, the mat surface in the driving area should be covered by load-distributing material, e.g. chipboard.



A level mat bed is required for laying the door mats. When using pans, this is supplied in the form of a 3 mm thick aluminum or stainless steel tray.



An angle frame is then no longer necessary. There is no need for tensioning, aligning or mortar compensation in the mat bed.



The installation is very easy and fast on prepared flat surface.

Connectors

The mat is rolled out into the prepared surface. If it consists of several parts, the individual parts can be joined together using a separate connector-clip.

The patented mat coupling prevents the slipping of pure strip mats. In wide cleaning systems, several mats often have to be positioned next to each other. Due to the necessary insertion air all around, the mat parts can slip to the sides, which can lead to gaps in the joint area of the mat parts. The mat coupling was developed to prevent this.

Two adjacent mats are aligned in such a way that all cleaning rods of the mats are in alignment. They are then connected to each other with a swivelling mat coupling. Slipping of the mats is thus no longer possible. The mat coupling is available as an accessory for all door mats with an installation height of 17 mm or more.



Two mats are positioned next to each other. They can be moved lengthwise and vertically to the cleaning rod



After exact alignment of the mats, the cleaning rods are in alignment. The swivelling mat coupling is snapped into the holder.



The mats are coupled together. If the coupling is opened (e.g. for cleaning purposes), the hook coupling cannot be lost because it is firmly connected to the mat.

Theft protection

If required, the mat can also be secured against theft. In order to prevent a possible theft of the high quality door mats we have created a patent-protected solution. The door mats are screwed on both sides to any number of cleaning rods in the angle frame (and thus concealed from the floor). This makes quick and unauthorized removal more difficult. The door mats with anti-theft device are available immediately for all door mats from 17 mm height as accessories in combination with an angle frame.



The safety screw is hidden under the felt on both sides of the rod.



The safety screw is loosened for removal with a screwdriver.



The clean stripper can be rolled up for cleaning the mat bed. Migua door mats are rollable.

Cleaning and care

For the daily cleaning of all articles with a textile running surface a powerful brush vacuum cleaner is optimally suitable. By the rotating brushes the dirt is brushed out of the fibres. At the same time the fibers straighten up and thus provide again for an optimal dirt absorption.

In case of intensive soiling a basic cleaning is inevitable. This should be carried out with the spray extraction method. Please remove stains with a neutral cleaning agent.

In the case of door mats up to 17 mm height, mats can be left in place for cleaning. Simply vacuum the clean stripper surface at regular cleaning intervals. For higher mats you should also clean the mat bed from time to time after vacuuming the mat surface. To do this, roll the clean stripper halfway up and sweep or vacuum the underfloor. In case of extreme soiling you can also use a high-pressure cleaner without any problems. 100 bar water pressure are no problem for the needle fleece.

The accident prevention regulations of the trade associations (e.g. Personal health and safety. Carry out traffic safety) must be observed in all measures. Please also observe the specifications of the manufacturers of the adjacent trades, e.g. coating.

Please contact us in case of damage.