TECHNICAL DATA SHEET – Topwell 17 Standard



The foundation of Topwell 17 mm Standard mat are 27mm wide aluminium sections, connected by a stainless steel wire and separated by rubber rings, making it possible to roll the mat for better handling when cleaning. The aluminium profiles are infilled with grooved PVC or textile strips.

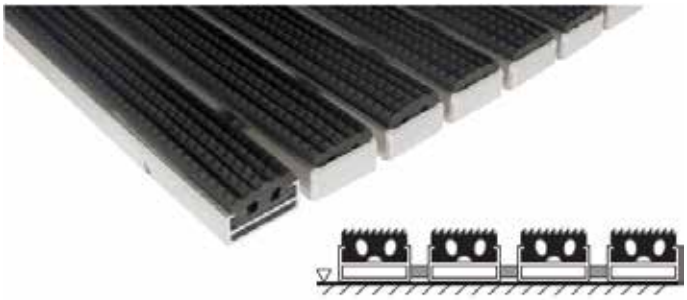
Fillings can be combined at will and replaced when worn out.

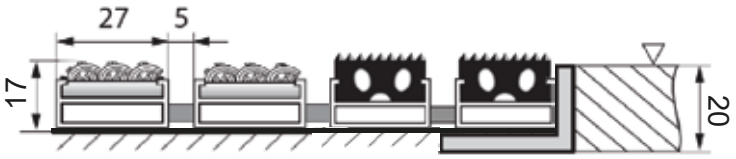
For practical reasons, we recommend using a single type of filling. Alternating PVC and textile fillings creates a height difference that may affect comfort when passing over the mat.

Alternatively, PVC filling can be used in the first half of the mat and textile filling in the second half. This allows the cleaning effect of both types of fillings to be utilized.

Fire-resistant version
Topwell 17 mm Standard mats can be used for emergency exits with a fire-resistant infill and are certified according to EN 13501-1+A1:2010.
Reaction to fire classification: Bfl-s1

grooved PVC

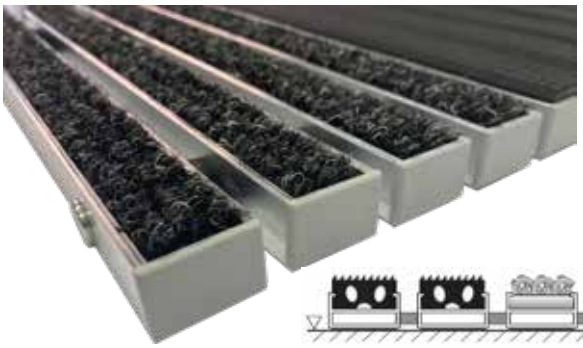




textile



grooved PVC / textile



Technical parameters

Design:	grooved PVC strips, textile strips
Dimensions:	according to the client's require-ments
Height:	17 mm
Weight:	grooved PVC - 15 kg/m² textile - 11 kg/m²
Installation:	at floor level in a 20 × 30 × 3 mm aluminium frame or a 20 × 20 × 3 mm stainless steel frame, or freely placed on the floor with a 65 mm wide tapered aluminium frame
Resistence:	maximum load 5.5t/100 cm²
Use:	entrance areas to hotels, banks, restaurants, office buildings, as well as family homes

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