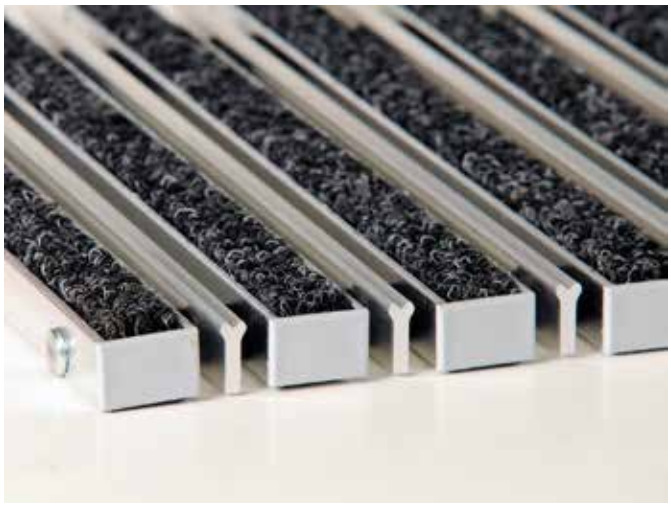
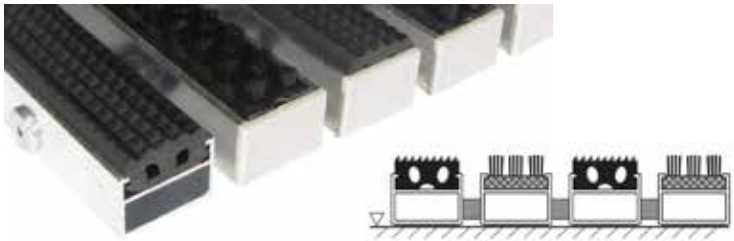
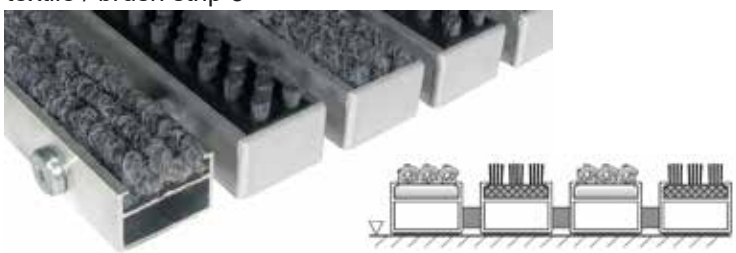
TECHNICAL DATA SHEET – Topwell 22 Extra



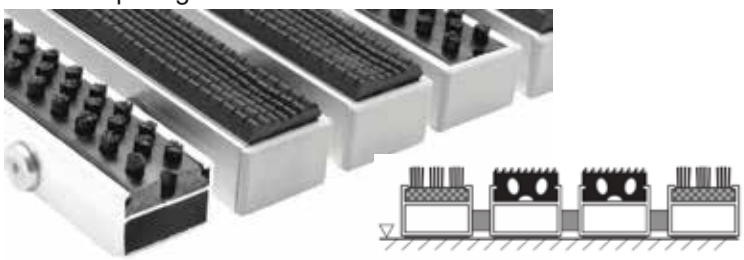
grooved PVC / brush strip 3



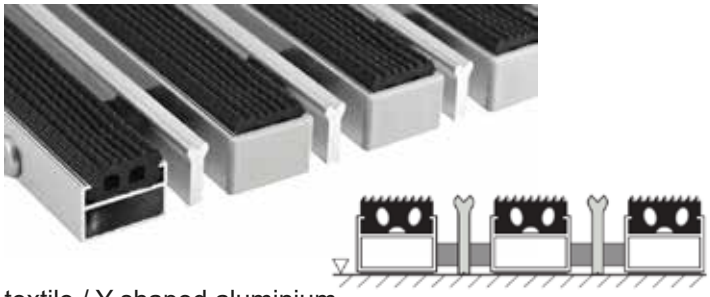
textile / brush strip 3



brush strip 3 / grooved PVC x 2



grooved PVC / Y-shaped aluminium



textile / Y-shaped aluminium



The foundation of Topwell 22 mm Extra mats is 27 mm wide aluminium sections, which are 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 sections can be infilled with grooved PVC, textile or brush strips, and can be combined with an aluminium scraper as required..

Individual fillings can be replaced once they become worn.

For practical reasons, we recommend unifying the type of filling – alternating PVC or brush filling with textile creates a height difference that may affect comfort when passing over the mat.

Alternatively, PVC/brush 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 22 mm Extra mats can be used on escape routes with a fire-resistant infill and are certified according to EN 13501-1+A1:2010. Reaction to fire classification varies depending on the type of infill:

Grooved PVC: Bfl-s1
Textile strips: Bfl-s1
Brush strips: Bfl-s1



Technical data

Design:	grooved PVC strip, textile strip, brush strip, Y-shaped aluminium scraper
Dimensions:	according to the client's requirements
Height:	22 mm
Weight:	16 kg / m²
Installation:	at floor level in 25 × 25 × 3 mm L-frame or freely placed on the floor with a 45mm (up to 120cm) or 65mm tapered aluminium frame
Resistence:	static load up to 7 t / 100 cm², not suitable for pallet trucks and forklift traffic
Use:	for very heavily frequented and heavily loaded entrances of shopping centers and department stores, for entrance areas of hotels, banks, restaurants, administrative buildings, as well as in front of family houses