

Entrance ALU with ATF



Entrance mat ALU with ATF tactile guide strip.

A smart system of aluminium strips and various different inserts makes the Entrance ALU mat extremely effective. Ribbed, rubber or brushes – the type of entrance you have determines which inserts you need. Read more about the mat and the different inserts on each separate product.

Entrance mat with tactile guide strip ATF (Aluminum Tactile Flooring) with contrasting color in two different profile heights. For best contrast, anthracite or black entrance mat is recommended with a white strip. Choose between ribbed or rubber inserts in the entrance mat, where ribbed inserts is for indoor use (zone 2-3) and rubber for covered outdoor entrances (zone 1-2).

The Entrance ALU is resistant against:

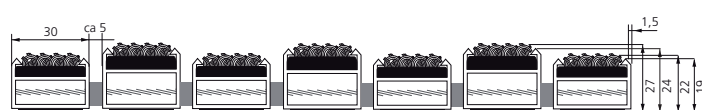
- Salt/snow-melting products (rubber).
- General chemical products that do not contain chlorine.



ATF with ribbed inserts 7 profiles, 10/17.



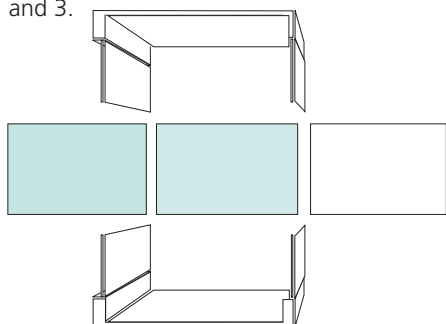
ATF with rubber inserts 7 profiles, 17/22.



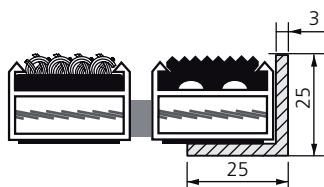
ATF with ribbed inserts 7 profiles, 22/27.

Entrance ALU - entrance mats with aluminium profile frames

Entrance mats with rubber inserts are ideal for zones 1 or 2, in an entrance with three different zones. Ribbed inserts for zones 2 and 3.



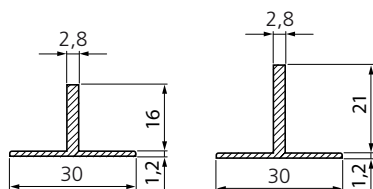
Combination of ribbed (R) and rubber (G) in a casting frame.



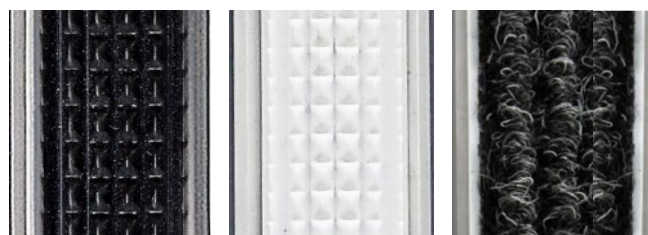
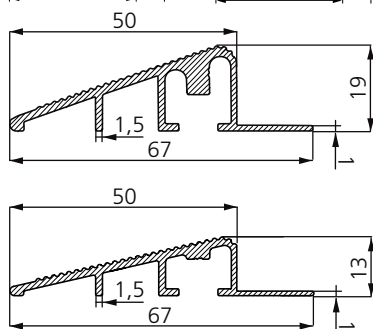
Accessories Entrance ALU mats

Casting frames are made from angle sections (L). The accompanying heavy duty corner brackets ensure accurate assembly. The frames have been designed to enable assembly with mitred corners. But they can also be supplied as straight sections in the desired lengths.

T-edging is usually used as a separator between two different mats in a single recess.



Ramp edging Ideal for mats that are approx. 10-12 mm or 16-20 mm high. The edging is made from aluminium and is used when mats are installed on top of a floor where there are not any recesses. It is attached from above using screws into drilled holes. Edging is supplied without pre-drilled holes and without screws.



Black rubber

White rubber

Black ribbed

Tactile strip:	Made of 7 aluminum profiles (1.5 mm) with inserts and a sound insulating pad.
Colours:	Rubber: Black and white. Ribbed: Black.
Heights:	Three different heights, adapted to the surrounding mat 10, 17 and 22.
Load:	2500 kg/m ² (*max. weight per wheel 150 kg, for trolleys or similar with 4 wheels = max. 600 kg/each)
Tolerance:	Mat: +/- 2 mm. Recess: Depth +/- 2 mm. A well-functioning entrance mat needs a flat, even surface. An uneven surface can result in the mat's aluminium profiles becoming deformed.
Temperature:	Rubber: -40° to +70°C. Ribbed: +5° to +70°C
Guarantee:	3 years against manufacturing defects, does not apply to wear and tear.
Slip resistance:	R12 in accordance with DIN 51130.
Fire protection:	Cfl-s1 in accordance with EN 13501.
Cleaning:	Roll up the mat, brush or vacuum the recess (possibly wash the floor), roll it back. The mat should be vacuumed regularly, and can even be cleaned with a pressure washer in the event of extensive or tough dirt. Only use chemical agents that are non-abrasive for rubber or aluminium. Cleaning is recommended every other week or more often, depending on the season (rain and snow) and amount of dirt.

ATF RUBBER

Article no.: Colour / measure	NCS	10/17	17/22	22/27
White, 235 mm	0,84	110 G-ATF	117 G-ATF	122 G-ATF
Black, 235 mm	0,15	110 G-ATF	117 G-ATF	122 G-ATF

ATF RIBBED

Black, 235 mm	0,16	110 R-ATF	117 R-ATF	122 R-ATF
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