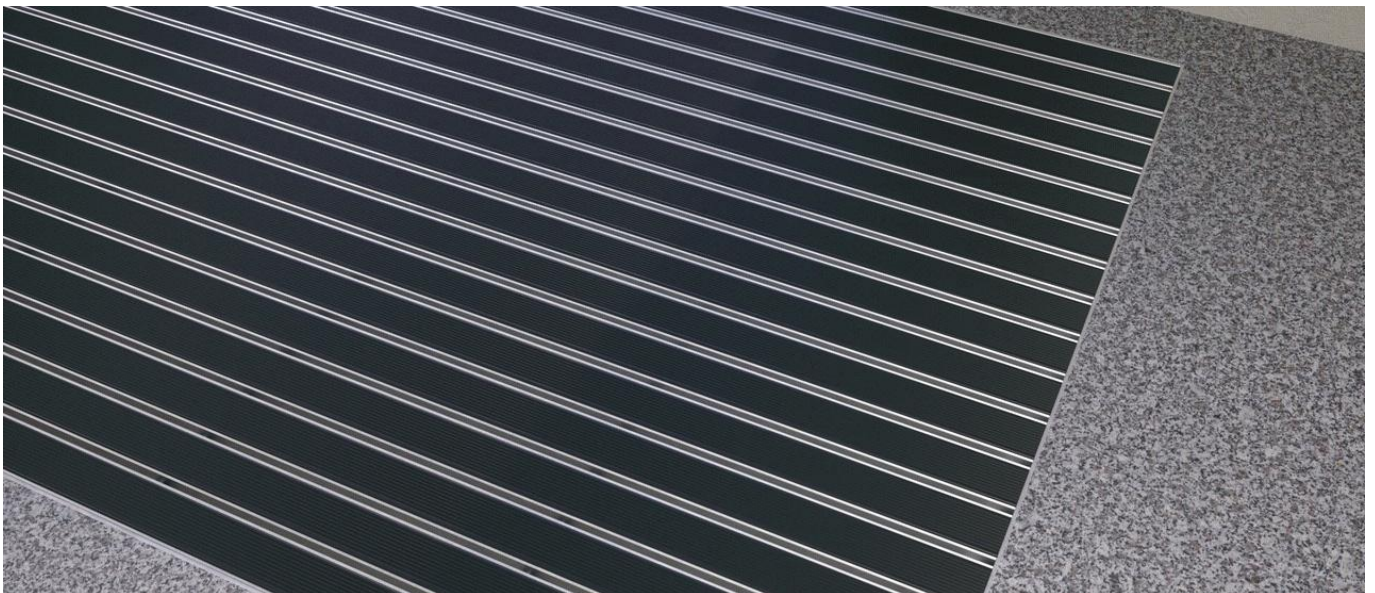
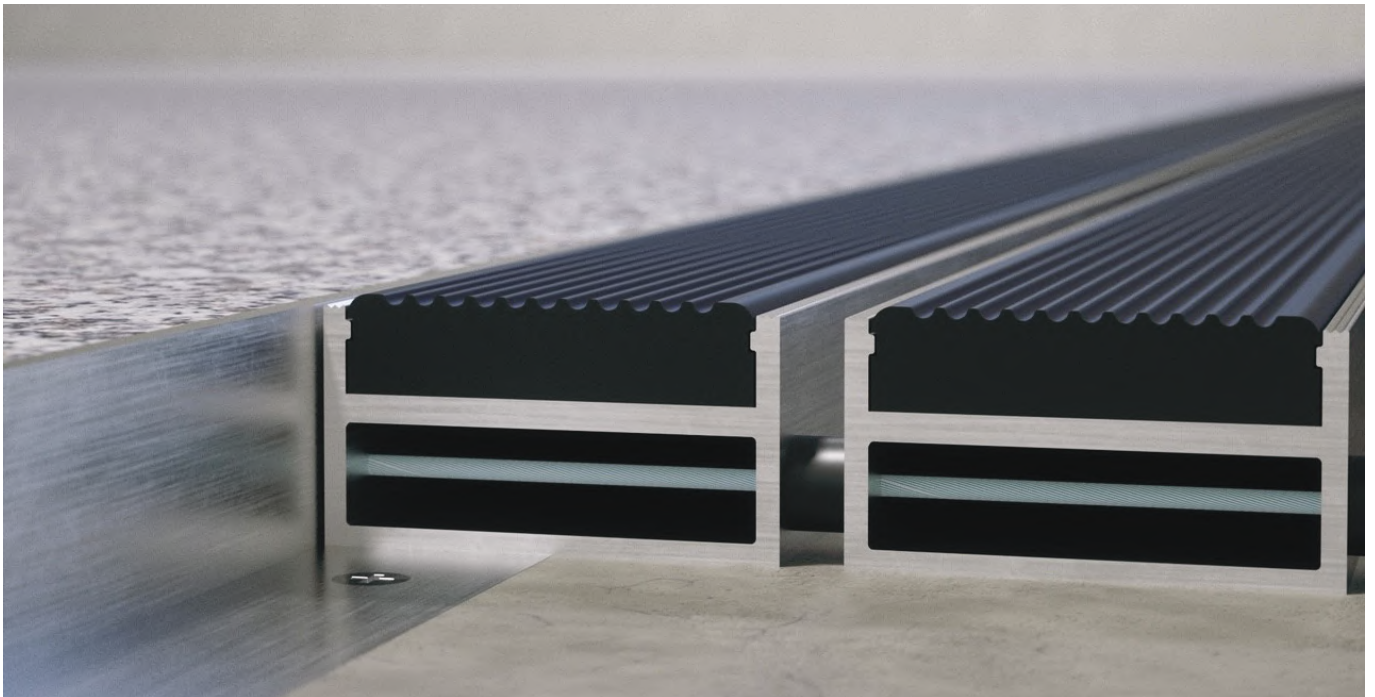


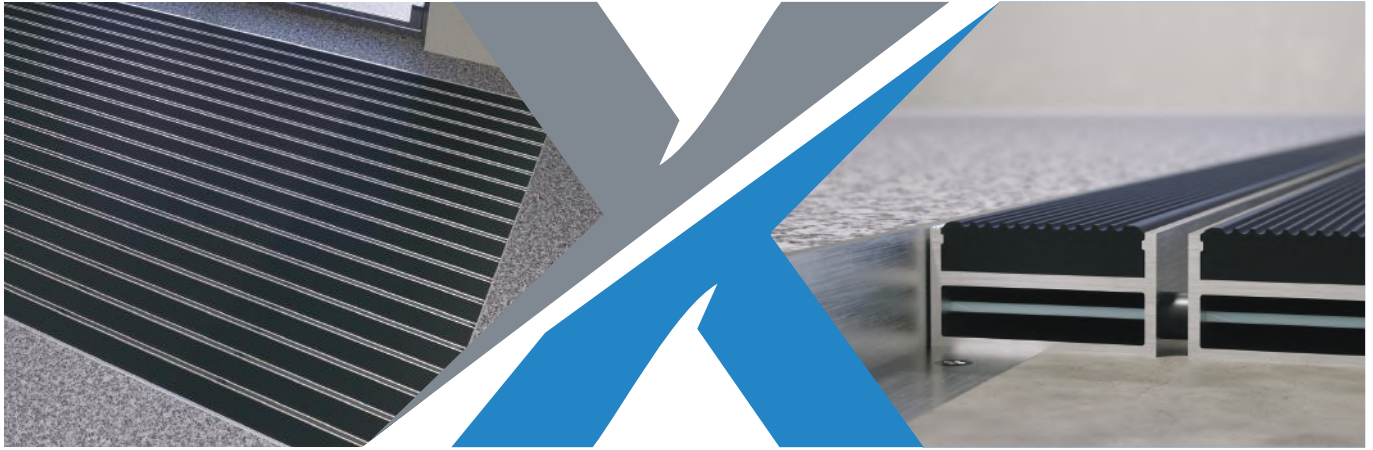
ANTI-SLIP ALUMINUM RUBBER ENTRANCE MATTING

NRFM 16

Aluminum-Rubber High Profile



NRFM 16



High Profile entrance matting corrosion-resistant version with Neoprene or EPDM rubber inserts can be used for outside as well as inside areas with normal traffic areas. It prevents dirt and moisture from entering the building and is laid on a shock absorbing damping foam. This type reduces noise generated from heavy traffic and is greatly capable of collecting dirt. The panels are connected to each other through a stainless steel wire.

ALUMINIUM PROFILE	Aluminium profile alloy 6063-T6, wall thickness 1.1 mm for laying directly into existing or new matwells.
UPPER	Anti-slip knurled EPDM Rubber or Neoprene, heavy-duty and UV-resistant conforming to DIN 7863.
UNDERNEATH	Base of the mat is mechanically fitted with shock absorbing damping foam. panels are connected with stainless steel wire.
PROFILE COLOURS	Material can be in mill finish aluminum or anodized silver, gold or bronze colors with black rubber insert.



Use in the outside area



Use in the inside area



Wheelchair accessible



Recyclable

