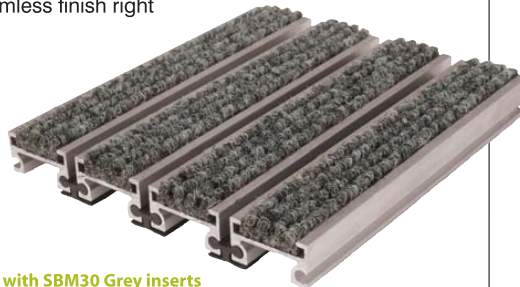


a-mats Soil-Resistor

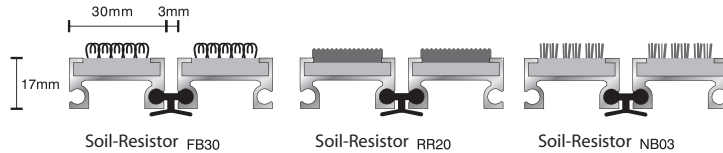
Universal matting system

a-mats Soil-Resistor is an extremely popular matting format with a grid style open construction. The system can be specified in any arrangement of rubber rib, nylon brush cassette, fibre bonded or tufted nylon insert strips, for a versatile finish from outdoor areas through to interior applications. **a-mats** Soil-Resistor can be supplied in panels up to 7 metres wide, and in a single continuous length front to back, to provide a seamless finish right through the entranceway.

The matting can be simply disconnected at any point for ease of shaping around obstacles and to allow easy access to the substrate.



a-mats Soil-Resistor 17mm with SBM30 Grey inserts



Designability

a-mats Soil-Resistor matting systems provide unique design options with matching external and internal matting profiles. A choice of wiper strip materials are also available in broadloom to create matching barrier carpet zones.

a-mats Soil-Resistor can be shaped to the most elaborate designs to create a strikingly different look.

Cleanability

a-mats matting materials are specially developed to deliver maximum performance with minimum maintenance.

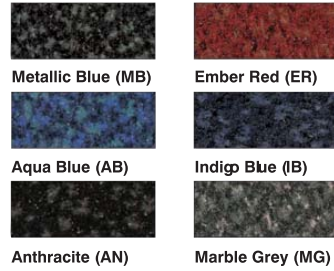
Practicality

a-mats take special care to make panels interchangeable wherever possible to avoid premature wear in high traffic lanes.

Infill options available

Choose your infill from any AML range of carpets to provide visual continuity between your carpet/ carpet tiles and entrance matting. Contact us for more details .

SBM24=Tufted Nylon

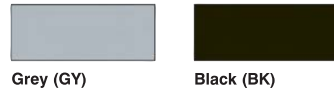


For further options please refer to pages 26 and 28

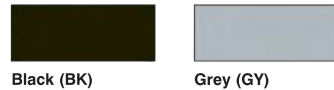
SBM30=Fibre Rib



RR28 = Rubber Rib



NB03 = Nylon Brush



a-mats Soil-Resistor with 17 mm NB 03 Black inserts