

Suitable for a extreme level of transit



Suitable for indoor and outdoor use

Typical uses: shopping centres, hospitals, airports and stations, etc. ...

**Description:** Highly durable roll-up mat, total height is of 27mm, composed of aluminium profiles with an upper insert of ribbed rubber, whose principle of action is as follows: dust particles, small stones, and moisture become detached from the footwear, they get deposited between the profiles of the doormat, and in this way they are trapped. Every so often it will suffice to simply roll up the mat and remove the captured dirt accumulated in the matwell in which it is housed. It can be manufactured to any size or shape specification. It is supplied completely finished, and does not require any type of installation or adjustment. It provides an exclusive look to building entrances

**Connection system between profiles:** Innovative plastic-hinge connection system between profiles. This allows the mat to be easily rolled up, in order to facilitate both its handling and the collection of the retained dirt which has built up in the matwell in which it is housed. In addition, it is perforated, to allow the evacuation of dust and moisture

**Upper insert:** Highly resistant ribbed thermoplastic rubber, non-slip, and UV resistant

**Colour:** Black

**Cleaning:** Cleaning intervals should be established according to traffic. However, our general recommendations are:

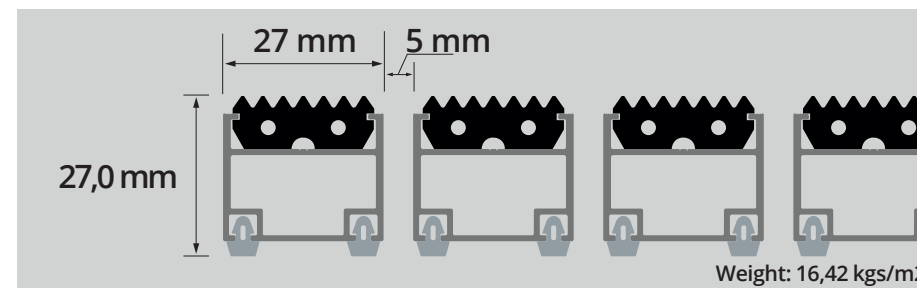
Cleaning every three days: vacuum or sweep the surface of the carpet

Biweekly cleaning: roll up the carpet and collect the accumulated dirt in the matwell

Monthly cleaning: clean with pressurized water

**Acoustic isolation:** Highly effective 2.5 mm-thick piece of rubber inserted by mechanical means into both ends of the bottom of each profile. This prevents metallic noises that would occur each time the doormat is stepped on if there were no such system

**End sections:** The edge of the mat is finished off with an aluminium end section which will be cut down as required, therefore any front to back size can be achieved. (some sizes will be achieved without the need for these end sections)



#### Aluminium profile



**Composition:** 6063 aluminium alloy with T.5 treatment

**Weight:** 319 grammes / linear meter

#### Plastic-hinge connection system between profiles



**Composition:** High strength polyamide

#### Acoustic isolation



**Composition:** PVC

#### Rubber upper insert



**Composition:** Thermoplastic rubber

**Weight:** 150 grammes / linear meter