

Choosing profile height

The greater the height of the mat, the greater will be its ability to accumulate dirt between profiles, therefore the dirt deposited in the matwell where the mat is housed will need to be collected less often

The more people that transit an area, the more dirt there will be from footwear. Therefore, those entrances with a high footfall will require a greater profile height than those entrances with a lower transit

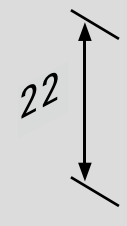
EXPERT 27

- Suitable for a extreme level of transit
- airports and train stations
 - shopping centres
 - hospitals, etc...



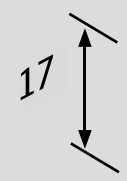
REXMAT 22 / EXPERT 22

- Suitable for a intense level of transit
- large companies
 - supermarkets
 - office buildings, etc...



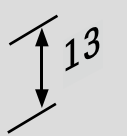
REXMAT 17 / EXPERT 17

- Suitable for a high level of transit
- medium-sized companies
 - supermarkets, etc...



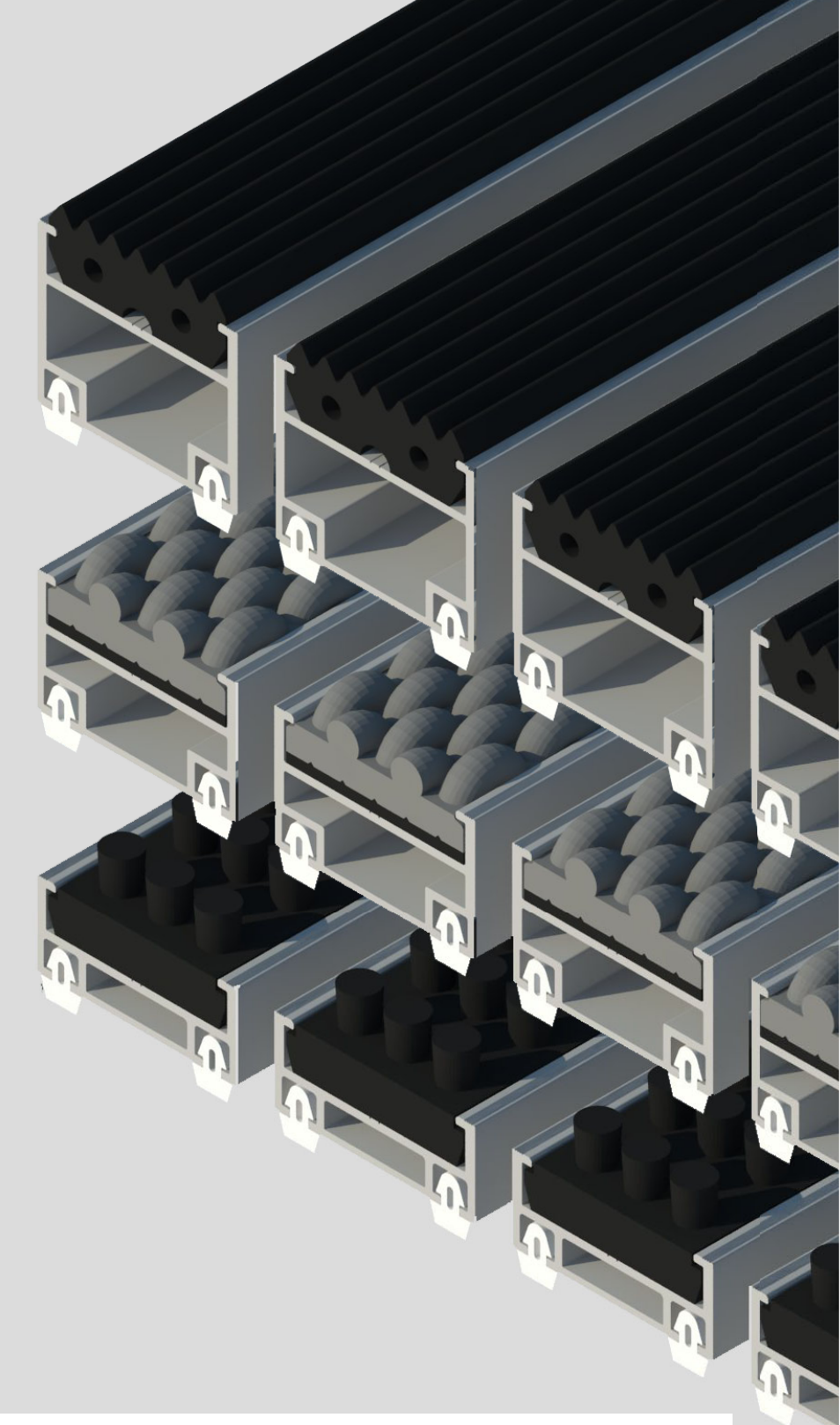
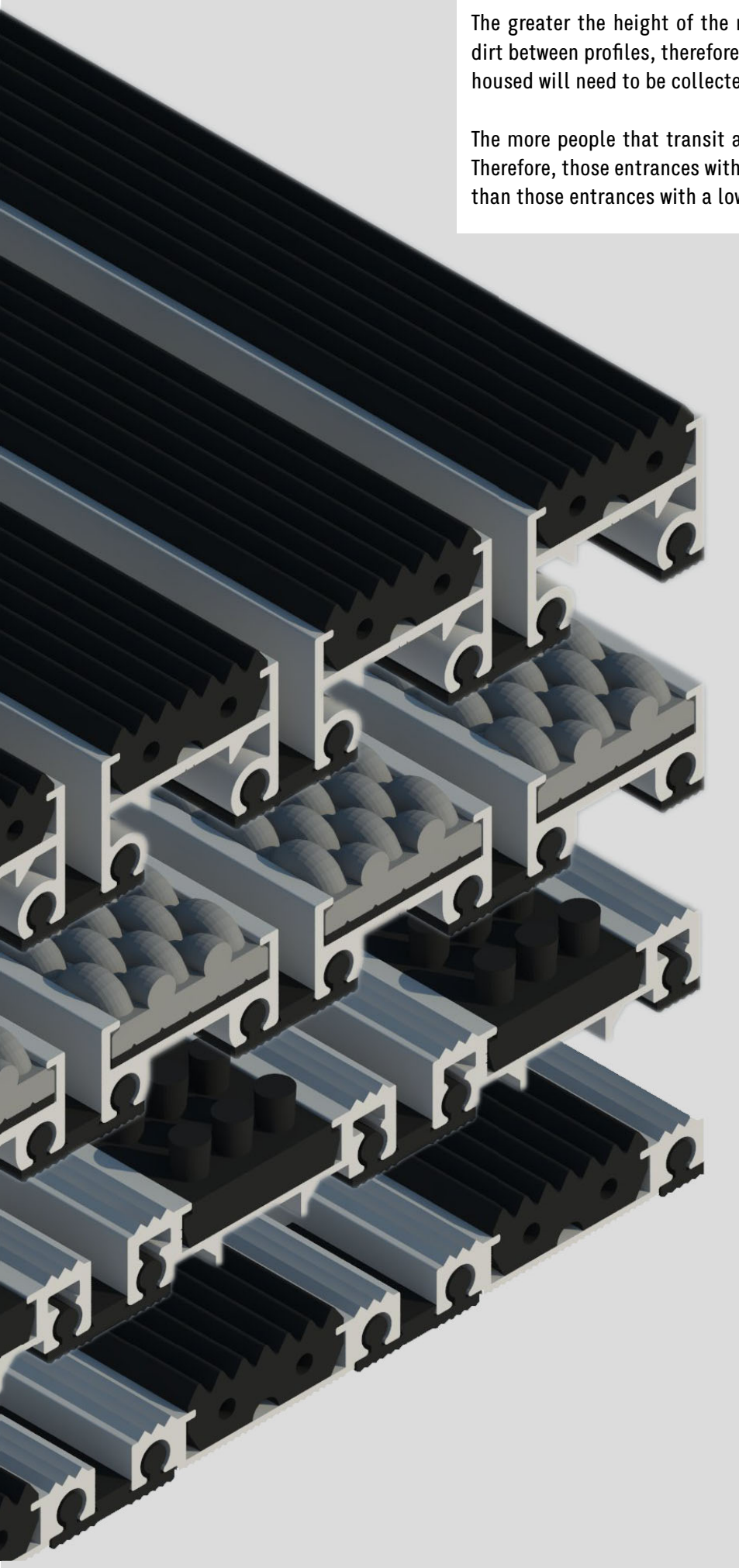
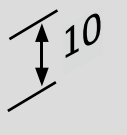
REXMAT 13

- Suitable for a medium level of transit
- small businesses
 - neighbourhood communities, etc...

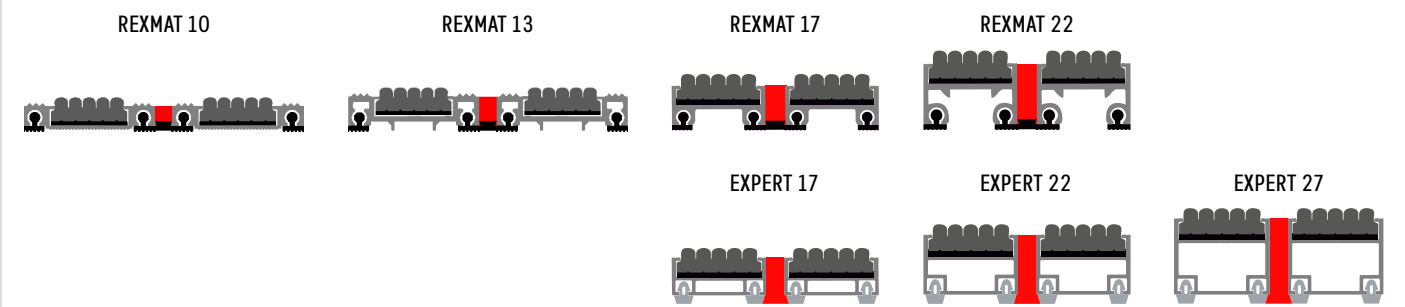


REXMAT 10

- Suitable for a light level of transit
- personal dwellings
 - small shops, etc...



The following graph shows how the area where dirt builds up becomes greater (marked in red) as the height of the mat increases

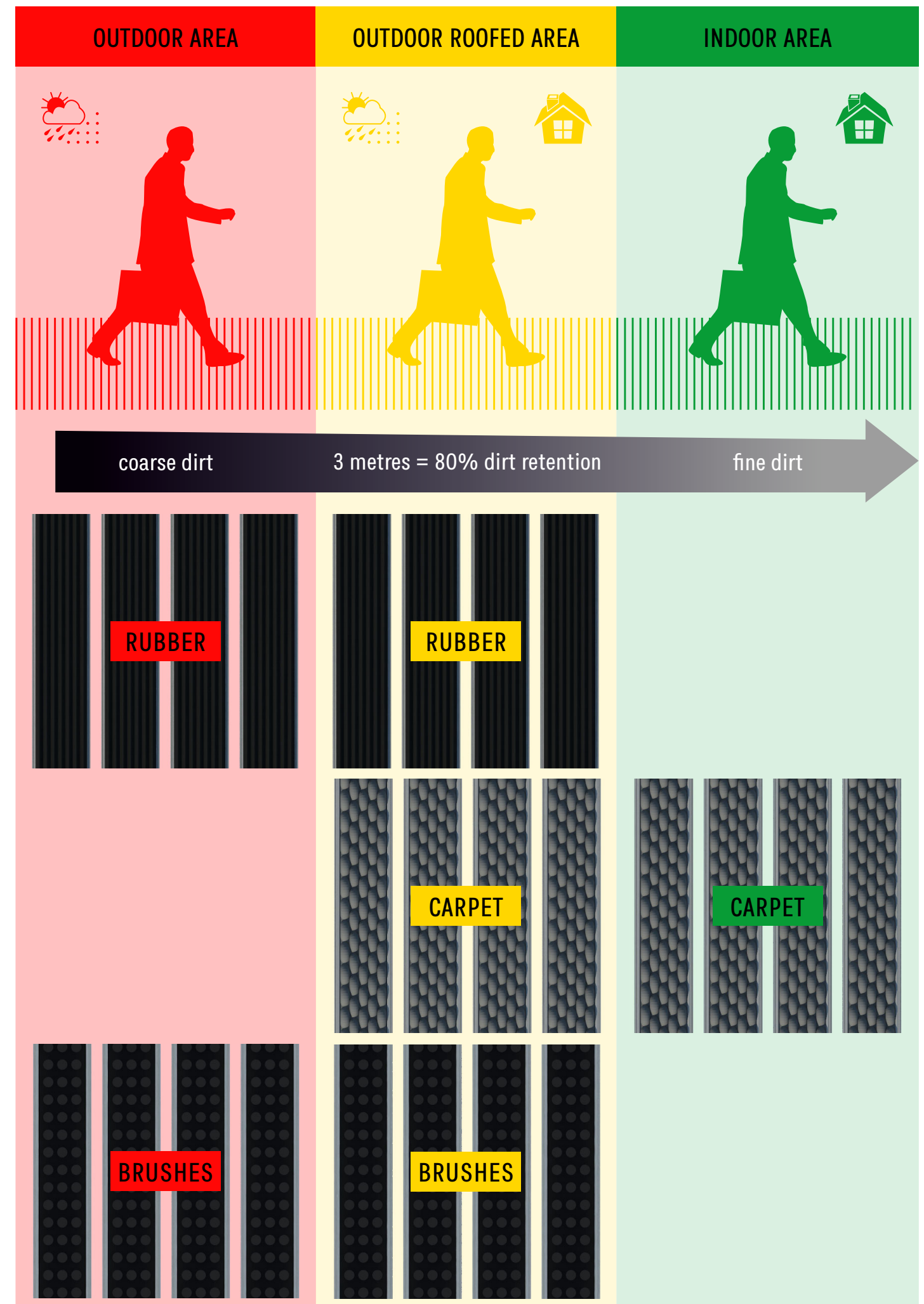
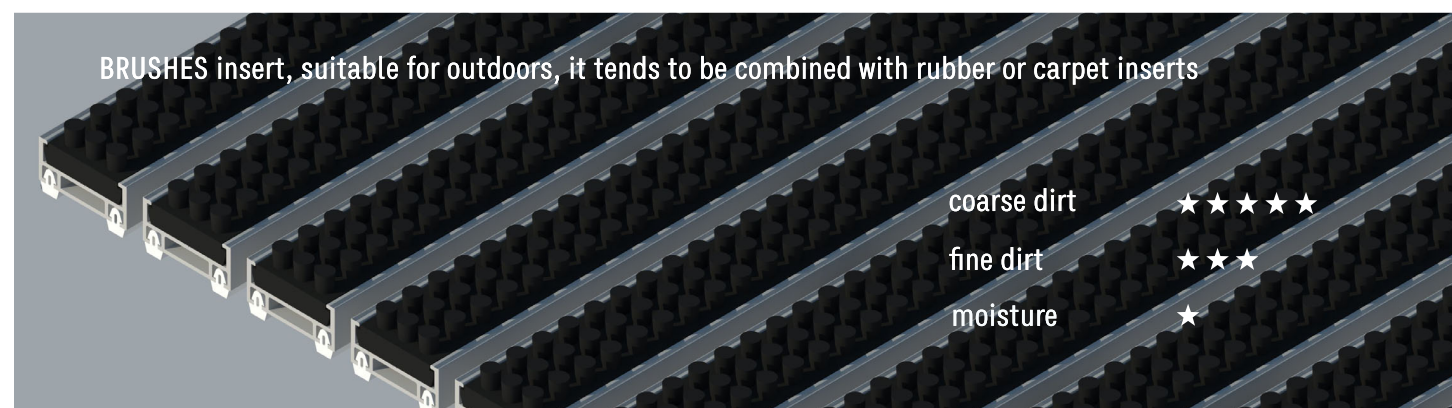
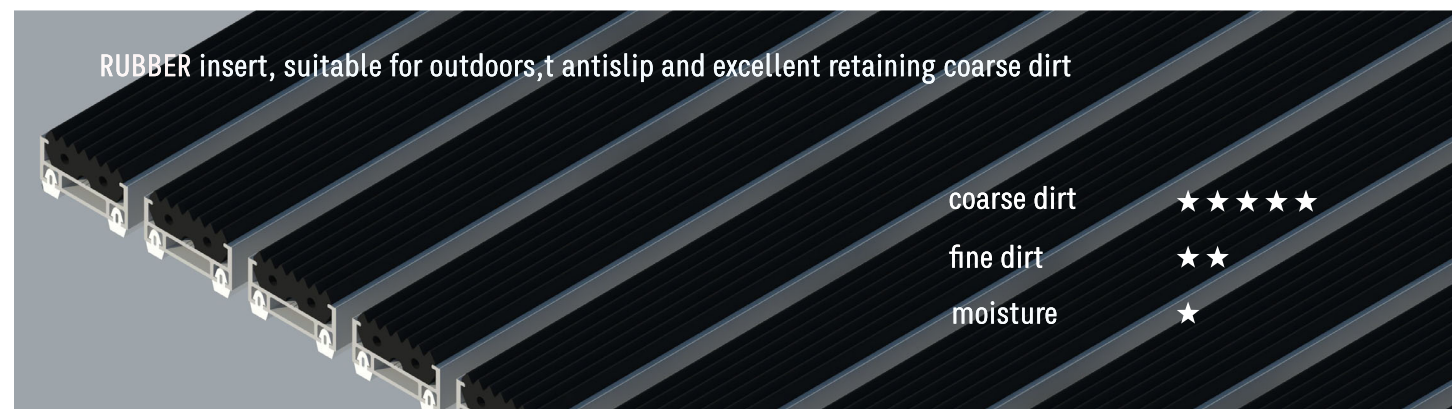


Types of upper inserts

Dirt dragged by footwear can be classified into three types: coarse dirt, fine dirt and moisture. And each type of dirt requires the most capable material detaching it from footwear

Ideally, every entrance should have three different matting areas: an initial area that retains coarse dirt, a second area that retains fine dirt and moisture, and a final area that retains residual moisture and dirt

REXMAT and EXPERT are both available with the following upper inserts





EXTREME

Typical uses:

- airports, train stations
- shopping centres
- hospitals

INTENSE

Typical uses:

- large companies
- supermarkets
- office buildings

HIGH

Typical uses:

- medium-sized companies
- supermarkets

MEDIUM

Typical uses:

- small businesses
- neighbourhood communities

LIGHT

Typical uses:

- personal dwellings
- small shops

OUTDOORS



EXPERT 27 rubber

REXMAT 22 rubber

REXMAT 17 rubber

REXMAT 13 rubber

REXMAT 10 rubber

EXPERT 27 brushes

REXMAT 22 brushes

REXMAT 17 brushes

REXMAT 13 brushes

REXMAT 10 brushes

HÉRCULES 27 rubber

EXPERT 22 rubber

EXPERT 17 rubber

HÉRCULES 27 brushes

EXPERT 22 brushes

EXPERT 17 brushes

ROOFED OUTDOORS



EXPERT 27 rubber
EXPERT 27 carpet
EXPERT 27 brushes

REXMAT 22 rubber
REXMAT 22 carpet
REXMAT 22 brushes

REXMAT 17 rubber
REXMAT 17 carpet
REXMAT 17 brushes

REXMAT 13 rubber
REXMAT 13 carpet
REXMAT 13 brushes

REXMAT 10 rubber
REXMAT 10 carpet
REXMAT 10 brushes

HÉRCULES 27 rubber
HÉRCULES 27 carpet
HÉRCULES 27 brushes

EXPERT 22 rubber
EXPERT 22 carpet
EXPERT 22 brushes

EXPERT 17 rubber
EXPERT 17 carpet
EXPERT 17 brushes

INDOORS



EXPERT 27 carpet

REXMAT 22 carpet

REXMAT 17 carpet

REXMAT 13 carpet

REXMAT 10 carpet

HÉRCULES 22 carpet

EXPERT 22 carpet

EXPERT 17 carpet

- Suitable for wheeled traffic weighing up to 400 kgs / wheel (dynamic load) and 7000 kgs / 100cm2 (static load)
- It meets EN 16005 (automatic revolving doors)