

STANDARD

PRODUCT DATASHEET



STACKDOOR®



STACK TECHNOLOGY

- Small stacking zone at high level
- More than 80% free airflow
- Large maximum width
- Self-locking to prevent lifting
- No locks and cannot be manually forced open



TYPICAL APPLICATIONS

- Zoning & Partitioning
- Retail outlets
- Medium risk commercial buildings
- Airports & Stations



OPTIONS

- Stainless Steel or Polyester powder coated to any standard Ral/BS colour
- High or low duty cycle electrical motors



STRENGTH THROUGH INNOVATION

APPROVED DIMENSIONS

Minimum width: 1000mm

Maximum width: 20000mm

Minimum height: 500mm

Maximum height: 7000mm

SHUTTER CURTAIN

Stainless steel pins secured into horizontal stainless steel bars

BOTTOM RAIL & FRAMES

Stainless steel bottom rail section

Heavy duty extruded aluminium guide rails anchored direct to the structure

OPERATION

Motorised to allow controlled ascent and descent

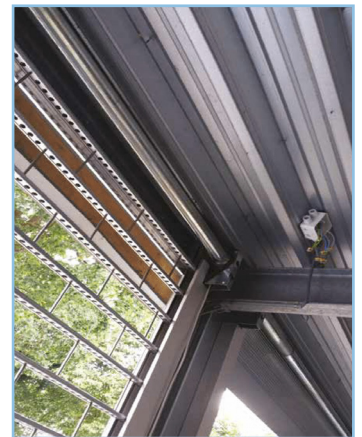
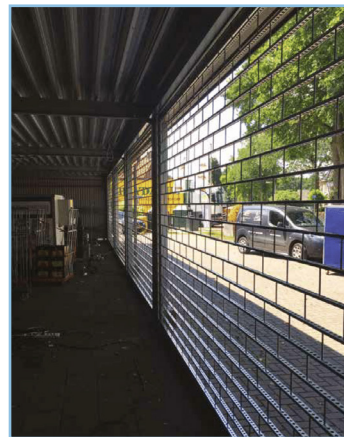
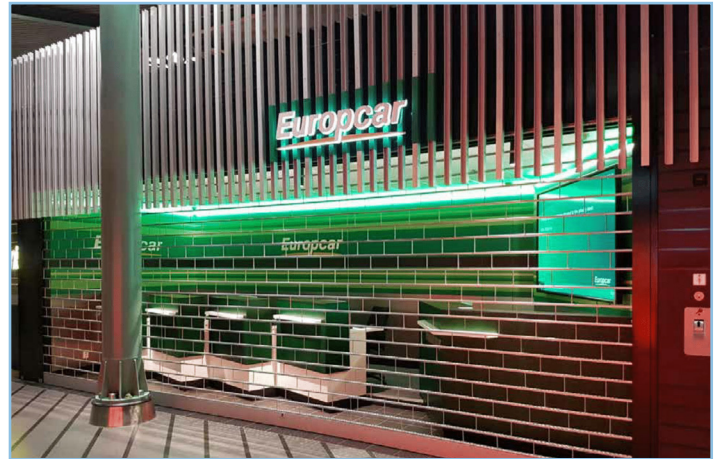
Tube Motor - Low duty cycle, or where limited to single phase supply

External Drive Motor - High duty cycle for larger apertures

CONTROLS

Range of compatible controls including rotary switch, key switch, remote (control) and emergency manual crank

Safety as assessment directs



Distributor