



STACK TECHNOLOGY

- High Duty cycle for multiples users.
- Rapid operation for fast open and/or close.
- Auto-Close with appropriate safety systems.
- Small stacking zone at high level.
- More than 80% free area.
- Large maximum width.
- Self-locking to prevent lifting.
- No locks and cannot be manually forced open.

TYPICAL APPLICATIONS

- Multi-user car parks
- Vandal resistant applications
- Venting for smoke and fume control

OPTIONS

- Stainless Steel or Polyester powder coated to any standard Ral/BS colour.
- High or low duty cycle electrical motors.
- Traffic control and command systems



APPROVED DIMENSIONS

Minimum width: 1000mm	Maximum width: 20000mm
Minimum height: 500mm	Maximum height: 7000mm

SHUTTER CURTAIN

Solid Steel pins secured into horizontal steel profiles.



BOTTOM RAIL & FRAMES

Reinforced extruded aluminium 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 on close as assessment directs.



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