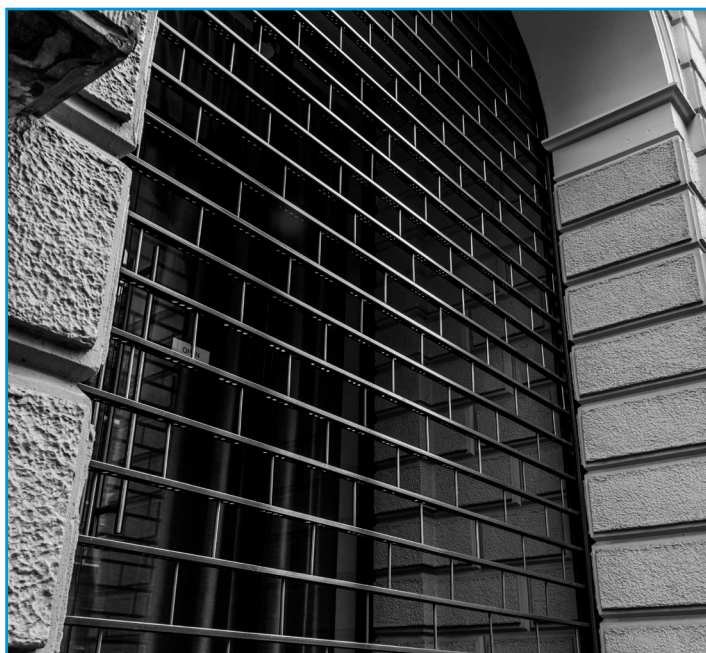




INDEPENDENTLY CERTIFIED SECURITY SYSTEM



ACCREDITATIONS

- Certified to LPS 1175 Issue 8 Security Rating A1
- Secured By Design Police Preferred Specification
- Independently tested by the Loss Prevention Certification Board (LPCB)



STACK TECHNOLOGY

- More than 80% free airflow
- Small stacking zone at high level
- Self-locking to prevent lifting with no auxiliary locks



TYPICAL APPLICATIONS

- Multi-use car parks
- High risk retail buildings
- Vandal resistant applications



OPTIONS

- Stainless Steel or Polyester powder coated to any standard RAL/BS colour
- High or low duty cycle electrical motors
- Integration with third party controls



INDEPENDENTLY CERTIFIED SECURITY SYSTEM

PRODUCT REFERENCE

Stackdoor Secure

Certified to LPS 1175 Issue 8 Security Rating A1

SHUTTER CURTAIN

Stainless or zinc plated steel pins secured into horizontal stainless, zinc plated or powder coated steel profiles

APPROVED DIMENSIONS

Face Fixed

Minimum width: 760mm

Minimum height: 2000mm

Maximum width: 6000mm

Maximum height: 10000mm

Reveal Fixed

Minimum width: 1000mm

Minimum height: 2000mm

Maximum width: 6240mm

Maximum height: 10000mm

OPERATION

Motorised to allow controlled ascent and descent

Tube Motor - Low duty cycle, for application up to 4 cycles per day

External Drive Motor - High duty cycle for heavy use applications and/or larger apertures

BOTTOM RAIL & FRAMES

Reinforced extruded aluminium bottom rail section

Heavy duty extruded aluminium guide rails anchored direct to the structure



SUBSTRATES

Certified installation onto:

Blockwork

Concrete

Structural Steelwork

Timber

Sub assembly steel framework

CONTROLS

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

Integration with 3rd Party access control system

Safety supplied as design risk assessment directs