

Armourguard Security Shutters

Model F4

Technical Specifications



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Advice Line 0800 072 3444

Armourguard Security Shutters Model F4



A flat surfaced 50 mm profile security roller shutter suited for areas with reduced overhead space. A solid shutter door delivering a high level of security. Manual or electric operation to specification, with a variety of controls available upon request. Galvanised steel standard finish or powder coating available. Recommended maximum width 3,500 mm.

Product Overview

Description

The Armourguard Model F4 roller security shutters are constructed from a 50mm flat galvanised solid 22 gauge lath.

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Common use

Roller shutter doors for domestic, commercial applications requiring medium to high security.

Maximum Width

3500 mm

Dimensions

Normally 50 mm x 0.71 mm

Weight

12 kg per square metre

Finish

Galvanised bright rolled mild steel, polyester powder coat colours are available.

Shutter Box Specification

Construction

0.91 mm bright spangle galvanised pressed steel coil casing available in various different designs to suit individual circumstances

Box sizes

Overall height (top of box)

Up to 2800 mm box size 254 mm

Up to 3800 mm box size 305 mm

Finish

Galvanised steel, polyester powder coat colours are available

Guide Rail Specification

Construction

Standard guide rails 50mm x 32mm x 3mm steel (others available on request). Electric shutters require a 50 mm x 50 mm box selection used to allow for the motor unit.

Finish

Galvanised steel as standard, polyester powder coat colours are available.

Operational Specification

Spring Loaded

A counter-balanced spring ensures controlled raising and lowering with a key lock in-built at the bottom of the shutter for security.

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Single phase Electric

A tubular motor within the barrel assembly with limit switches and thermal cut out to prevent overheating. Draw 240 volts and 0.5 – 2.5 amps dependant upon the shutter size. Provision of a 13 amp fused spur is required for installation

Override

A manual override is included to operate the shutter in the event of a power failure. This is usually operable from one side only.

Control

Standard security key switch or rocker switch. Other controls are available on request.

Product specification may change and it is advisable to consult with HAG technical advisors before specifying or ordering. HAG operates a policy of continuous improvement.
