

# Armourguard Range P1

## Technical Specifications



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# Armourguard Range P1



## What is it made from

The Armourguard range offers all-steel construction.

## Typical Uses or Specific Use

Typical uses range from Shop front Security to Industrial Door.

## Security Level

Medium to high security dependant on model specification.

## Benefit of product range

Capable of spanning up to 3500mm in width, The Armourguard range can offer flexibility by combining multiple models to alter ventilation and visual appearance.

## Product Overview

### Description

Armourguard P1, 50mm Flat, galvanised 20 gauge lath with 3mm perforations. (30% Vision)

### Common use

Kiosk, Bars & shop fronts where vision or ventilation is required

### Maximum Width

3500mm

### Dimensions

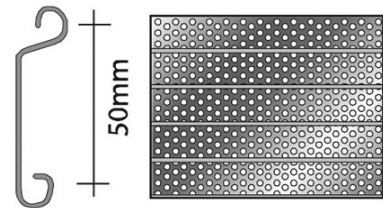
Normally 50mmx 0.91mm

### Weight

13kg per square metre

### Finish

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



# Armourguard Range P1



## Shutter Box Specification

### Construction

0.91mm 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 2050mm box size 254mm

Up to 2800mm box size 305mm

Up to 3500mm box size 355mm

### Finish

Galvanised steel standard polyester powder coat colours are available at an additional cost.

## Guide Rail Specification

### Construction

Standard guide rails: 38mm x 32mm x 3mm - 67mm x 32mm x 3mm dependant on width. Electric shutters require a 50mm x 50mm steel box section (both sides) used to allow for motor unit and safety brake.

### Finish

Galvanised steel 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.

### 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 only Operable from only one side.

### Control

Standard security key switch or rocker switch.

Other controls are available on request

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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.

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For further information about this product please call the HAG advice line on 0800 072 3444 or email [info@hag.co.uk](mailto:info@hag.co.uk)

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