

# Armourguard Range F1

## Technical Specifications



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Advice Line 0800 072 3444

# Armourguard Range F1



## 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 12000mm in width, The Armourguard range can offer flexibility by combining multiple models to alter ventilation and visual appearance.

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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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# Armourguard Range F1



## Product Overview

### Description

Armourguard F1, 100mm Twin skinned 22 gauge galvanised steel lath with foam insulation.

### Common use

Loading Bay & Warehouse Doors Where Insulation is required

### Maximum Width

12000mm

### Dimensions

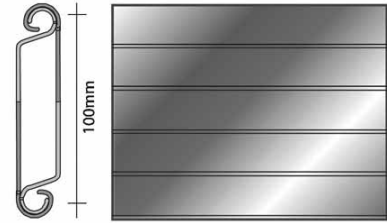
Normally 100mm x 27mm foam filled

### Weight

16.5kg square metres

### Finish

Galvanised bright rolled mild steel. Polyester powder coat colours available.



## 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 3000mm box size 400mm

Up to 4000mm box size 450mm

Up to 5000mm box size 510mm

### Finish

Galvanised steel standard, polyester powder coat colours are available.

## Guide Rail Specification

### Construction

Standard guide rails are 90mmx32x3mm galvanised steel.

### Finish

Galvanised steel standard, polyester powder coat colours are available.

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## Operational Specification

### Hand Chain Operation (Industrial)

A counter balanced helical spring controlled via hand chain and chain lock to secure.

### Three Phase Electric

Conventional or direct drive industrial motor unit with integral travel limits, thermal cut out, low level hand chain override or high level hand crank override and push button control as standard.

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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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