

Specification Sheet

SeceuroDoor 75c – Manual Industrial Shutter

Common Applications

Industrial style steel roller shutter with scrolled slat profile. Suitable for commercial and industrial applications where power is not available.

Minimum and Maximum sizes

Minimum width	1000mm
Maximum width	5000mm
Minimum height	1000mm
Maximum height	5000mm

Lath

Construction: SeceuroDoor 75 uses a single skin scrolled solid steel lath
SeceuroDoor Vision 75 uses a single skin scrolled perforated steel lath

Dimensions: Nominally 75mm high x 19mm thick
20g 0.9mm thick
22g 0.7mm thick

Weight: SeceuroDoor 75 – 10 or 12kg per square metre

Stock colours: Galvanised*

* This product can be powder coated to an alternative standard RAL or BS colour at extra cost

Bottom Slat

Construction: "T" sectioned steel bottom slat

Dimensions: "T" section - 49mm high x 74mm deep

Stock colours: Galvanised*

Optional bullet locks - Not on wind guides

Hood & Fascia

Construction: Two or three piece steel casing with steel end plates

Dimensions: To suit end plate (400,450)

Stock colours: Galvanised*

Guide Chennels

Construction: 3mm galvanised steel channels
Dimensions: 65mm wide x 32mm deep
100mm wide x 32mm deep plain
65mm x 40mm windlock guides
100mm x 40mm windlock guides
Stock colours Galvanised*

Installation

This product can be installed internally or externally

Structural Material Minimum fixings

Block or brickwork o 8x75 Masonry Anchor
Steelwork o M10 Bolts by appropriate length

The hood is fixed at each end and 1000mm centres

Operations

Manual

Manual operation is by a hand chain through cast gears. The door is counterbalanced with a spring & has a safety brake in case of spring failure.