

Specification Sheet

SeceuroDoor 100 & SeceuroDoor Vision 100

Common Applications

Industrial style steel roller shutter with insulated infill slat profile. Suitable for commercial and industrial applications.

Minimum and Maximum sizes

Minimum width	1000mm
Maximum width*	7000mm
Minimum height	1000mm
Maximum height	7000mm

*Maximum width for powder coating is 6500mm

Lath

Construction:	SeceuroDoor 100 uses an insulated infill steel lath SeceuroDoor Vision 100 uses an insulated infill punched & glazed steel lath
Dimensions:	Nominally 100mm high x 24mm thick
Weight:	SeceuroDoor 100 – 18kg per square metre SeceuroDoor Vision 100 - 18kg per square metre
Stock colours:	Galvanised** ** This product can be powder coated to an alternative standard RAL or BS colour at extra cost.
Finishing:	Please note that this product will be powder coated after it has been assembled, <i>(this finish applies to the external face of the curtain only)</i> . This product can be plastisol coated, <i>(this finish applies to the external face of the curtain only)</i> .

Bottom Slat

Construction:	Extruded bottom slat
Dimensions:	45mm high x 25mm deep
Stock colours:	Mill**

Hood & Fascia

Construction:	Two or three piece steel casing with steel end plates
Dimensions:	To suit end plate (350,400,450,500,550) Stock colours Galvanised**

Guide Channels

Construction:	3mm galvanised steel channels
Dimensions:	80mm wide x 68mm deep 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 Electric

Electric operation is by a Single or 3 Phase Motor either direct drive or chain driven. Control is by either a control panel or a momentary switch which must be held until the shutter reaches the desired position.