

# Specification Sheet

## SeceuroDoor 75 & SeceuroDoor Vision 75

### Common Applications

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

### Minimum and Maximum sizes

<b>Minimum width</b>	<b>1000mm</b>
<b>Maximum width**</b>	<b>7000mm – 20g 5000mm 22g</b>
<b>Minimum height</b>	<b>1000mm</b>
<b>Maximum height</b>	<b>7000mm – 20g 5000mm 22g</b>

\*\* Maximum width for powdercoating is 6500mm

### 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 SeceuroDoor Vision 75 - 8kg 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:	“L” or “T” sectioned steel bottom slat
Dimensions:	“T” section - 49mm high x 74mm deep “L” Section – 88mm high x 31mm 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 (350,400,450,500,550)
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**

#### **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.