



Morrisons Daily

Open 6am - Midnight

**Security Direct**  
property protection

- Large Product Range
- Competitive Prices
- 25 years Experience

# Rs7501 Traditional Steel Security Rated Roller Shutter



**SECURITYDIRECT**  
Specialist Security Solutions

# Traditional Steel - RS7501



## Key Benefits

- Offices and Shop Fronts
- Cost effective Roller Shutter
- Secured By Design
- Tested to LPS1175 Security Level 1
- Solid Laths or Perforated Laths (18% Vision)
- Up to 7m wide openings
- Galvanised Steel
- Manual Spring & Lock or Single Phase Tube Motor
- Galvanised or Powder Coated White, Brown, Black or Cream as standard
- 2-3 week lead time (Subject to change)



## Product Overview

### Description

The RS7501 is based on the popular Traditional Galvanised Steel Roller, with added security features. Independently tested to LPS1175 Security Level 1 for Internal use only. Secured By Design, police preferred specification. It's one of the most cost-effective security rated roller shutters, using a Single Phase Tube Motor and goes up to 7m wide. The 75mm curved steel laths, are available Solid or Perforated (18% Vision).

### Common use

Offices and Shop Fronts

### Maximum Width

7000mm

### Maximum Height

4000mm

### Weight

12kgs m/2

### Standard Finish

Galvanised or Powder Coated White, Brown, Black or Cream as standard. Other BS or RAL colours are available at an extra cost.

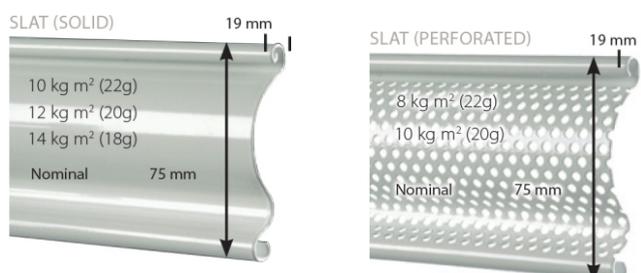
### Lead Time

10-15 working days (subject to change)

## Specification

### CURTAIN SLAT

Single skin 76mm (3") curved steel slat. Wall thickness 0.7mm, 0.9mm, or 1.2mm, depending on overall shutter opening width. Solid laths are standard with the option of Perforated (18% Vision) at an additional cost.





## Specification

### SHUTTER BOX

Galvanised steel casing & end plates as standard. For external installation or for covering up the roller shutter mechanism, there is the optional fascia and hood at an extra cost. Galvanised finish as standard, powder coating available at an additional cost.

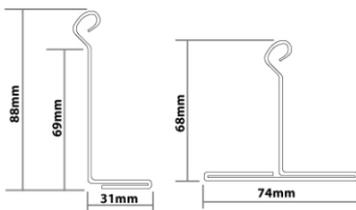
Guide Height (mm) - Plate Size (mm) - (Internal/External Fit)

399	-	250/250
999	-	250/300
2599	-	300/300
2999	-	300/350
3599	-	350/350
3999	-	350/400
5000	-	400/400

\* Endplate sizes shown as a guide only and may increase dependent on shutter width.

### BOTTOM RAIL

Galvanised steel 'T' shaped bottom rail is provided as standard. The option of an "L" is available when face fixing or need to miss a door handle on one side of the opening. Both the "T" rail and "L" Rail are available with a Rubber Bottom Seal and Safety Edge at an additional cost.



#### "L" section

Safety edge only available on "L" section

#### "T" section

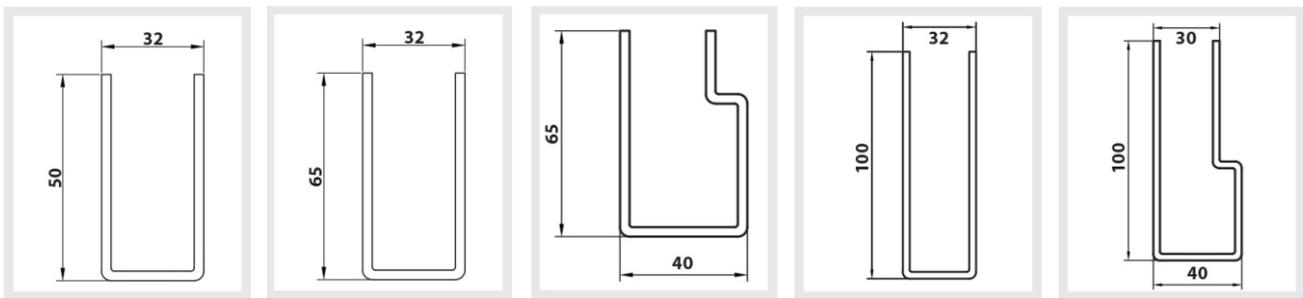
"D" rubber seal only available on "T" section



## Specification

### GUIDE CHANNELS

Galvanised steel “U” channel guides. The guide size varies dependent on application/size, either 50mm, 65mm or 100mm. Windlocking guides available for added security or windy locations. Guide channels are bolted onto angle or box section, depending on the application. Galvanised finish as standard.



### OPERATION

The Commercial Steel Roller Shutters are available Manually operated (Spring & Lock), ideal for small openings. As standard the shutter is locked into the down position with Two Point Bottom Lath Lock. Bullet Locks are available at an additional cost.

For larger openings the steel shutters are electrically operated using a Single Phase tube motor. The electric shutters are also fitted with a manual bottom lath for extra security. The tube motors are neat as they are built into the roller shutter barrel and ideal for light usage ie; 3-4 operations per day. The tube motors come with a 5 years manufacturers part warranty. The tube motors are available with a Manual Override which allows the shutters to be operated in the event of a power failure.

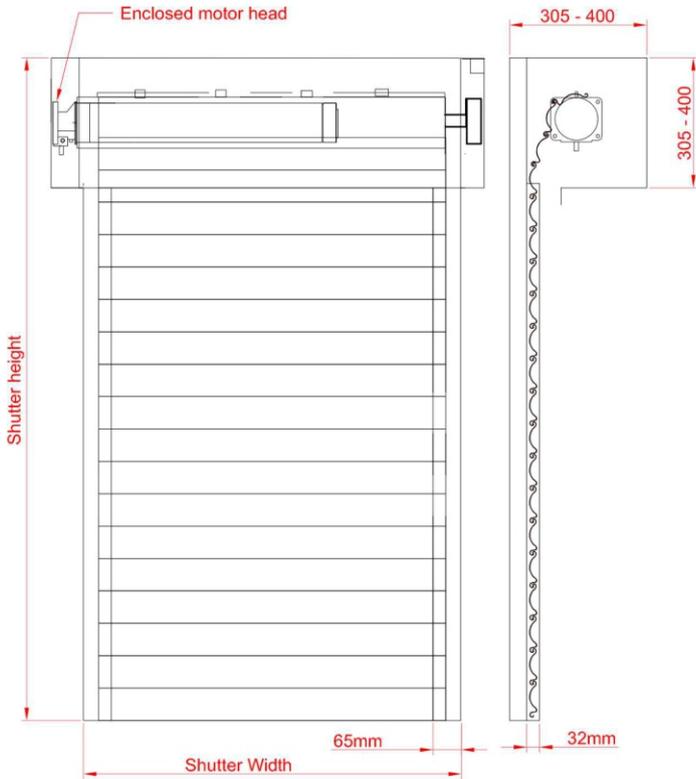
The electric roller shutters come as standard with a Toggle Switch for internal, non secure operation. There is the option of External Key Switch, Keypads, Remote Control operation, Smart Phone operation and High Security Tag System.

# Traditional Steel - RS7501

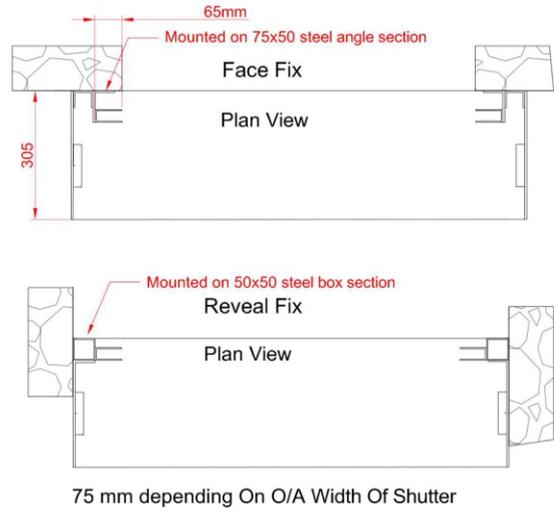


## Specification

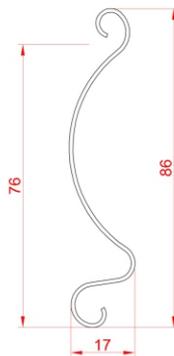
### FRONT FACE



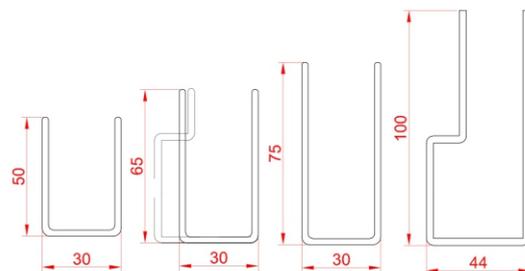
### FIXING DETAIL



### SLAT PROFILE



### GUIDE CHANNELS



# Traditional Steel - RS7501



## Standard Finish



GALVANISED

## Powder Coating Colours

Powder Coated and BS or RAL Colour

