

Shop Front Roller Shutter



Contact us for more information

Product Specification / Features

Product Code:	N/A
Max Width	15000mm
Max Height	15000mm
Weight per sqm	10
Lath Height/Profile	77mm
Single/Twin Skin?	Single
Material	Steel
Guide Depth	50,65,75,100
Plate Size	203 - 510mm
Colours Available	Full RAL
Punch/Perf Available?	Yes



Additional Information

Why Shop Front Roller Shutters? Manufactured in-house. Expert Installation. Ongoing Support.

Roller Shutters for Shop Fronts usually need to offer 3 things: security, visibility, and reliability. They are often installed on the only way to get in and out of a retail premises, so shopkeepers need to know that they are going to be able to open and close the shop on time every day.

To meet all of these needs, our shop front shutters are available in punched or perforated finishes, with an LPS1175 SR1 or SR2 security rating, and are provided with a battery back-up so that the shutter will keep on working even in the event of a power failure.

Our shop front shutters are usually made from steel but can, and can be powder coated to match the shops exterior.

What Options Are Available?

All of our roller shutters are built bespoke to your precise requirements.

During a site survey, our engineers will discuss available options including colours, profiles, operation, and anything else you require.

Are Acoustic/Fire/High Security options available?

Because of their open profiles, this type of shutter do not make for very good fire resistant or sound proofing roller shutters. However, they are able to reach LPS1175 SR1 and SR2 ratings in certain applications. Speak to our sales team today to discuss your requirements and we will deliver a solution that works for you.

Our range of steel roller shutters are ideal for your shopfront, carpark, warehouse, factory, or industrial unit. They provide great security to high risk areas, and are available in a range of colours, and a variety of styles, such as:

- Galvanized Lath
- Powder coated (any colour desired).
- Flat lath
- Tube and link
- Perforated
- Punched

Speak to our experienced team for advice on which is best for your application.