



**FOX** INDUSTRIAL  
DOORS

## 75mm Industrial Shutter Doors Brochure 2025

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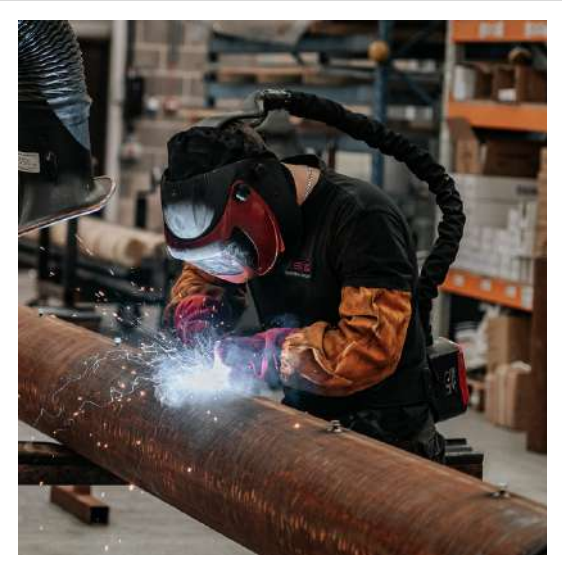
0113 320 1000



Our Roller Shutters offer exceptional security and weather resistance, making them the perfect solution to protect your property from both intruders and the elements. Crafted from structural-grade galvanized steel with an anti-scratch laminated coating, these shutters are designed to endure tough conditions while maintaining their appearance over time. Suitable for industrial, commercial, and residential applications, they deliver superior strength and long-lasting durability. The galvanized steel construction prevents corrosion and rust, while the anti-scratch coating provides enhanced durability compared to traditional painted surfaces. With excellent wind resistance and a range of bespoke design options, we tailor each shutter to fit your property's unique requirements, including size, colour, and functionality.



 **MADE IN  
BRITAIN**



Each door is custom-designed to suit your specific needs. As a UK manufacturer, we oversee every step of the process, from your initial enquiry to the final installation!

## **Low Maintenance**

Simplify your life with our easy-to-operate and maintain solutions. Our products feature a long-lasting finish, ensuring they remain in pristine condition with minimal effort, allowing you to focus on what truly matters.

## **Durability & Longevity**

Built to endure, our products are designed to withstand heavy use, adverse weather conditions, and tampering. With a focus on resilience, you can rely on our solutions for lasting performance that stands the test of time.

## **Enhanced Security**

Experience peace of mind with our robust design, specifically crafted for high-security environments. Our advanced features ensure maximum protection, providing you with confidence in your safety and security measures.

## **Customization Options**

Discover the perfect fit for your needs with our extensive customization options. Available in a variety of colours, finishes, and sizes, our products can be tailored to match your unique style and requirements, making them a seamless addition to any space.

## **Energy Efficiency**

Manage your energy consumption with our 75mm shutters, designed to enhance temperature regulation and savings. Though not insulated, they effectively protect against the elements, ensuring a comfortable environment and supporting energy efficiency. Choose our products to help reduce energy costs while being environmentally conscious.

# Plastisol Colour options

**RAL & BS Options Available Contact Us Now for More Options**

<b>White</b> 	<b>Black</b> 	<b>Goosewing Grey</b> 	<b>Merlin Grey</b> 	<b>Anthracite Grey</b> 	<b>Sargasso Blue</b> 	<b>Slate Blue</b> 	<b>Ocean Blue</b> 	<b>Moorland Green</b> 	<b>Olive Green</b> 
Masterline Plastisol 00E55 RAL9003	Masterline Plastisol 00E53 RAL9005	Masterline Plastisol 10A05 RAL7038	Masterline Plastisol 18B25 RAL7031	Masterline Plastisol RAL7016	Masterline Plastisol RAL5003	Masterline Plastisol 18B29	Masterline Plastisol 18C39	Masterline Plastisol 12B21	Masterline Plastisol 12B27
<b>Mushroom</b> 	<b>Vandyke Brown</b> 	<b>Poppy Red</b> 	<b>Aztec Yellow</b> 	<b>Juniper Green</b> 	<b>Solent Blue</b> 	<b>Heritage Green</b> 			
Masterline Plastisol 10B19	Masterline Plastisol 08B29 RAL8014	Accent Plastisol** 04E53	Accent Plastisol** 10E55	Masterlin Plastisol 12B29	Accent Plastiso** 18E53	Masterline Plastisol RAL6002			

**Please note: the colours displayed here are for reference purposes only, as variations in the printing process may occur. The final product may differ slightly from what is shown in this document. For a more accurate representation, please reach out to our sales office.**

We have the 77mm Lath available in various styles and finishes.

You can choose from Galvanised (without finish) and Plastisol (with a Leather-grain Emboss Surface finish).

The styles available include:

- Standard
- Perforated (featuring small punched holes)
- Punched Brick Bond (rectangle holes arranged in a brick pattern) See Page 7
- Punched In Line (rectangle holes aligned in a linear pattern) See Page 7

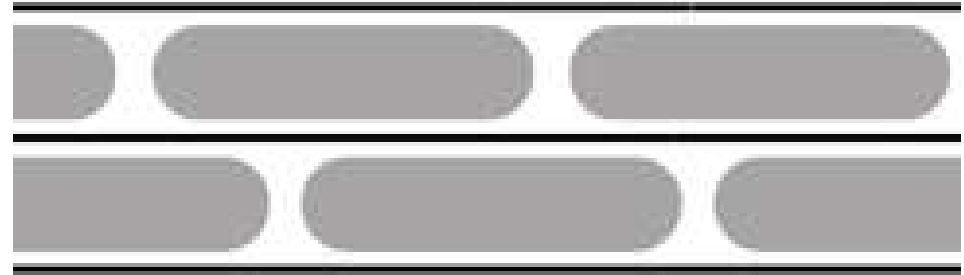


Galvanised Perforated Lath



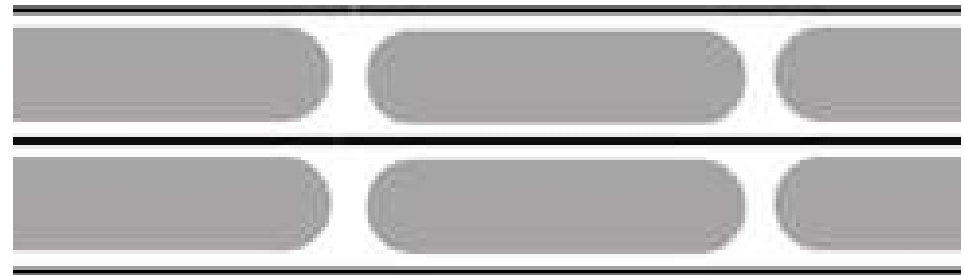
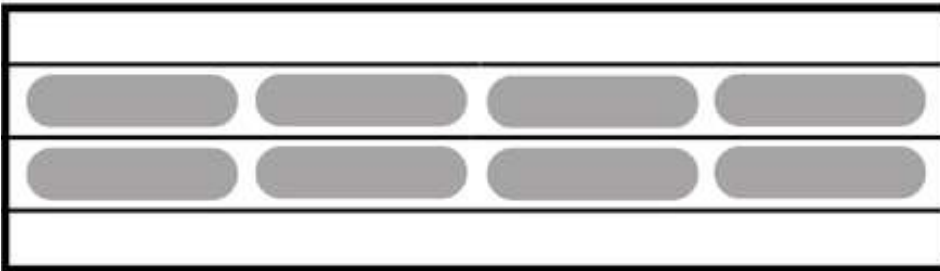
Standard Plastisol Lath





### **Brick Bond**

The brick bond style describes the arrangement of rectangular punched holes in a staggered pattern, offering both security and visibility for your shutter door.



### **In-Line**

The In-Line style features rectangular punched holes arranged symmetrically in a straight line, one directly above the other, without any staggering.



Showcase: five vibrant commercial **75mm perforated shutter doors** for a sheltered outdoor area at an educational facility, enhancing the play experience for children. These colourful shutters were designed to provide a safe and enjoyable space, allowing the little ones to enjoy outdoor time even during inclement weather. The **top sections of the shutters are perforated**, ensuring that natural light and fresh air flow into the play area, creating a bright and inviting environment. With these innovative doors, the nursery can offer a perfect blend of protection and openness, fostering creativity and exploration while keeping the children safe and comfortable.



1. Material:
  - Made from high-grade steel, aluminium, or PVC.
2. Thickness:
  - Panel thickness of 75mm.
3. Insulation:
  - CFC-free polyurethane foam insulation for thermal efficiency.
  - Optional double-skinned panels for increased insulation.
4. Dimensions:
  - Customizable width and height, generally ranging from 1m to 5m in width and up to 5m in height.
5. Weight:
  - Varies based on material and dimensions; generally between 50 kg to 200 kg.
6. Finish Options:
  - Powder-coated, anodized, or painted finishes available in multiple colours.
7. Operation:
  - Manual (hand-crank) or electric motor operation.
  - Optional remote control or automated systems.
8. Safety Features:
  - Safety brake system to prevent free fall.
  - Photocell safety sensors to detect obstructions.
9. Guide Rails:
  - Heavy-duty tracks and guide rails for smooth operation.
  - Standard sizes include 40mm or 50mm width.
10. Locking Mechanism:
  - Secure locking systems, including padlockable options.
11. Maintenance:
  - Low maintenance requirements with self-lubricating hinges and rollers.
12. Wind Resistance:
  - Designed to withstand specific wind load ratings (e.g., Class 1 to Class 4).
13. Certification:
  - Compliance with relevant safety and building regulations.



Compliance for industrial doors involves following relevant industry standards and regulations to ensure safety, functionality, and durability. This includes adhering to specifications for materials, design, and installation, as well as performing regular maintenance and inspections. By aligning with guidelines set by organizations such as the Occupational Safety and Health Administration (OSHA) and local building codes, these doors ensure optimal performance while reducing risks associated with industrial operations. Additionally, being UKCA and CE compliant highlights a commitment to meeting the stringent safety and quality standards required in the UK and European markets. This focus on compliance not only enhances user safety but also builds trust and reliability in the products offered.

