

EXIDOR 285 Double Rebated Panic Bolt Set

Panic Bolt · Exidor · 1 variant

PRICING

From **£405.15 ex VAT**

£486.18 inc VAT

1 variant available
VAT 20.00%

Product Imagery



Specification Summary

Brand	Exidor
Product type	Panic Bolt

Product Description

The Exidor 285 Double Rebated Panic Bolt Set is a high-quality, comprehensive emergency exit solution specifically designed for rebated double doors. This complete package contains everything needed to secure and provide safe egress for double doors, including an Exidor 296 panic latch for the first opening (active) leaf, an Exidor 294 single panic bolt for the second (passive) leaf, and an Exidor 300 box keep to secure the latch.

Operating via a simple downward push on either crossbar, the system ensures swift and effortless evacuation in emergency situations. It features an anti-thrust mechanism to prevent unauthorised retraction of the latch and shoot bolts from the outside, ensuring robust security when the building is closed.

Fully compliant with BS EN 1125, this panic hardware is certified for use in public buildings, such as schools, hospitals, and shops, where users may not be familiar with the exit routes. The unit is non-handed (fully reversible) and is supplied with standard fittings suitable for timber doors.

Technical Specifications

- **Brand:** Exidor
- **Manufacturer Reference:** 285
- **Standards:** BS EN 1125, Certifire approved

- **Finish:** Silver Enamelled
- **Handing:** Reversible (non-handed)
- **Maximum Door Height:** 2440mm
- **Maximum Door Width:** 1220mm
- **Locking Points:** 3
- **Suitable Door Type:** Timber doors (fittings supplied as standard)
- **Weight:** 6.9kg

Key Features

- **Complete Package:** Includes Exidor 296 panic latch, Exidor 294 single panic bolt, and Exidor 300 box keep.
- **Emergency Egress:** Push bar design allows for quick and easy egress with a simple downward thrust in an emergency.
- **Enhanced Security:** Integrated anti-thrust device prevents unauthorised leverage of the shoot bolts.
- **Public Safety Compliant:** Meets BS EN 1125 standards, making it suitable for public areas where occupants have no prior knowledge of the exit device.
- **Reversible Design:** Non-handed configuration allows for easy installation on both left and right-handed doors.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L11574	£405.15	£486.18	Barcode: 5013904850492 Brand: Exidor Finish: Silver Enamelled Handed: Reversible Manufacturer Reference: 285 Max Door Height: 2440mm Max Door Width: 1220mm Pack Quantity: 1 Packaging: Boxed Standards: BS EN 1125 Weight: 6.9Kg

Brand Profile

Exidor

The logo for Exidor, featuring the word "EXIDOR" in a bold, sans-serif font. A thick horizontal line is positioned above the letters "IDOR", starting from the top of the "X" and extending to the right.

Exidor is a UK panic-and-emergency-exit hardware brand best known for **push bars, push pads, and multi-point exit devices** used on fire exits and escape routes in commercial buildings. It's one of those "you don't notice it until you *really* need it" brands—built around reliable, standards-compliant egress hardware.

Exidor says it has been a leading manufacturer in this category for **around 90 years**, and trade/brand info places its establishment at **1931**.

Standards & compliance are central to the brand's positioning: Exidor panic and emergency exit devices are marketed as **CE marked** and **tested to EN 1125 (panic exit devices)** and **EN 179 (emergency exit devices)**—the core European standards that specifiers and installers care about for public buildings and controlled escape routes.

Ownership / group: Exidor was acquired by **ASSA ABLOY Opening Solutions UK & Ireland in 2018** (widely reported in trade press), and Companies House filings list **Assa Abloy Limited** as the controlling party.

Where it sits today: Exidor is now presented as a **range within the UNION family** (ASSA ABLOY's UK door hardware portfolio), and the brand is used across "real world" commercial projects where you might need bespoke finishes, different keep/bolt options, alarms, or microswitch variants for monitoring.