Borg 5000 series - XL fixing pack

Borg Accessories · Borg Accessories · 2 variants

PRICING

From £0.00 ex VAT

£0.00 inc VAT

2 variants available
VAT 20.00%

Imagery not currently available

Technical drawing and additional visuals available on request.

Specification Summary

Brand	Borg Accessories
Product type	Borg Accessories

Product Description

The Borg 5000 Series XL Fixing Pack is designed to allow the installation of Borg 5000 series digital locks onto thicker doors. While standard fixing packs are typically limited to doors up to 60mm thick, this extra-large fixing pack extends compatibility to suit door thicknesses up to 85mm.

This fixing pack is available in two distinct variants depending on your lock configuration. Please choose from the options below to select the correct pack for your setup:

- **Latch (S535a):** Designed for standard tubular latch installations.
- **Lockcase (S535b):** Designed for setups utilising a full mortice lockcase.

Each pack contains the necessary extended components, such as longer fixing screws and spindles, to ensure a secure and robust installation on deeper door profiles.

Technical Specifications

- **Compatibility:** Borg 5000 series digital locks
- **Maximum Door Thickness:** Up to 85mm
- **Variants Available:** Latch (S535a) or Lockcase (S535b) (please choose from the options below)

Key Features

- **Extended Reach:** Enables secure installation of Borg 5000 series locks on thick doors up to 85mm.
- **Tailored Options:** Available in specific configurations for either tubular latch or mortice lockcase setups.
- **Genuine Borg Accessory:** High-quality components designed to maintain the integrity and security of your digital lock.
- **Complete Kit:** Includes the necessary extended screws and spindles for a straightforward installation.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
No image	S535a	£0.00	£0.00	No attributes
No image	S535b	£0.00	£0.00	No attributes

Brand Profile

Borg Accessories

No brand description provided.