

# Borg 5000 series - Strike Plate & box keep (5001 latch)

Borg Accessories · Borg Accessories

PRICING

Price available on request

Inc VAT pricing available on request

0 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 Strike Plate and Box Keep is a genuine replacement strike assembly designed specifically to work with the Borg 5001 tubular latch. It is ideal for maintenance, refurbishment, or replacing worn and damaged components to ensure your digital lock continues to latch smoothly and securely.

This replacement set is fully compatible with Borg Locks' medium to heavy-duty digital lock ranges that utilise the 5001 tubular latch, including the BL5000, BL5400, BL5700, and BL7000 series models.

Technical Specifications

- **Manufacturer:** Borg Locks
- **Compatibility:** Borg BL5000, BL5400, BL5700, and BL7000 series models using the 5001 tubular latch
- **Part Number:** S528
- **Product Type:** Strike plate and box keep (dust box)

Key Features

- **Genuine Borg Accessory:** Designed and manufactured by Borg Locks to guarantee a perfect fit and reliable operation.
- **Complete Assembly:** Includes both the strike plate and the matching box keep (dust box) for a tidy, professional finish.
- **Smooth Latching:** Restores the smooth and secure latching action of your digital door lock.
- **Ideal for Maintenance:** Perfect for replacing lost, worn, or damaged strike components during door refurbishment.

Variant Specifications And Pricing

| Image              | Part Number | Ex VAT | Inc VAT | Attributes / Specs |
|--------------------|-------------|--------|---------|--------------------|
| No variants found. |             |        |         |                    |

## Brand Profile

Borg Accessories

No brand description provided.