NEMEF Latch Lip Strike Plate

Accessory · Nemef · 1 variant

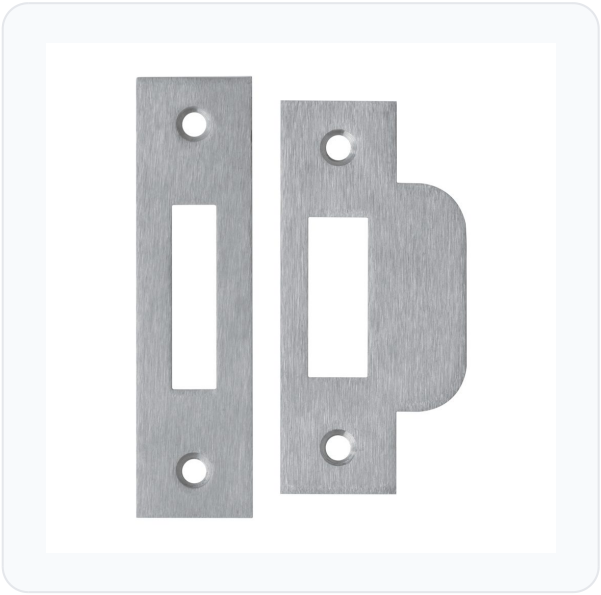
PRICING

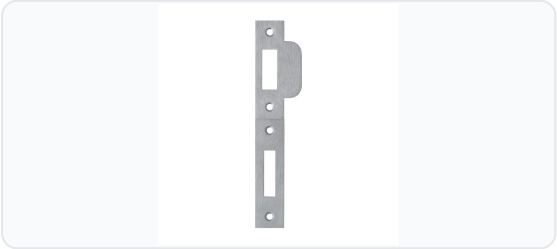
From £23.73 ex VAT

£28.48 inc VAT

1 variant available
VAT 20.00%

Product Imagery





Specification Summary

Brand	Nemef
Product type	Accessory

Product Description

The Nemef P9600 narrow-style strike plate is designed specifically to suit the Nemef 9600 series narrow-stile sashlocks and anti-panic sashlocks. Crafted from high-quality stainless steel, this robust strike plate provides a durable, corrosion-resistant finish that withstands regular use on both commercial and residential doors.

This strike plate is supplied in two parts and features a fully reversible design, making it suitable for both left and right-handed door configurations. It comes with countersunk screw holes to ensure a flush, neat, and secure installation. Ideal for use with aluminium, steel, or timber narrow-stile doors, the Nemef P9600 strike plate ensures smooth latching and deadbolt operation when paired with compatible Nemef lockcases.

Technical Specifications

- **Brand:** Nemef
- **Manufacturer Reference:** P9600 (P9600/17)
- **Material:** Stainless steel
- **Finish:** Stainless Steel
- **Weight:** 64g
- **Compatibility:** Fits Nemef 9600 series narrow-style sashlocks (including 9601-9605 sashlocks and 9672-9675 anti-panic sashlocks)

Key Features

- **Reversible Design:** Suitable for both left and right-handed doors.
- **Durable Construction:** Made from high-quality stainless steel for long-lasting performance.
- **Two-Part Supply:** Provided in two parts for a complete installation.
- **Countersunk Holes:** Features countersunk screw holes for a flush and professional finish.
- **Narrow-Stile Fit:** Specifically designed to complement narrow-stile door profiles.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L24698	£23.73	£28.48	**Barcode:** 8713515038421 **Brand:** Nemef **Finish:** Stainless Steel **Manufacturer Reference:** P9600 **Weight:** 64g

Brand Profile

Nemef

No brand description provided.