

BRITON Euro Profile Escutcheon Pair

Escutcheon & Rose · Briton · 1 variant

PRICING

From £9.36 ex VAT

£11.23 inc VAT

1 variant available
VAT 20.00%

Product Imagery



Specification Summary

Brand	Briton
Product type	Escutcheon & Rose

Product Description

The Briton 4213.8.SS Euro Profile Escutcheon Pair is a high-quality, durable door furniture accessory designed to provide a clean, professional finish for your doors. Crafted from premium Grade 304 stainless steel with a satin finish, these escutcheons are supplied as a matching pair. They feature push-on covers that neatly conceal all fixings, ensuring a sleek, modern aesthetic that complements any commercial or residential environment.

Designed specifically for use with the Briton 4200 Series lever sets, this pair is suitable for euro profile or dual profile cylinder locks. The escutcheons are built to withstand demanding environments, offering excellent corrosion resistance and robust performance. They are fully tested to EN 1634, making them suitable for use on timber fire doors for up to 2 hours and steel fire doors for up to 4 hours.

Technical Specifications

- **Brand:** Briton
- **Manufacturer Reference:** 4213.8.SS
- **Material:** Grade 304 Stainless Steel
- **Finish:** Satin Stainless Steel
- **Diameter:** 52mm

- **Depth:** 8mm
- **Door Thickness Compatibility:** 38mm to 54mm
- **Fixing Type:** Bolt-through
- **Mechanism Compatibility:** Euro cylinder / dual profile cylinder
- **Standards:** BS EN 1670:2007, BS EN 1634-1, BS EN 1634
- **Fire Rating:** Up to 2 hours (timber doors) / up to 4 hours (steel doors)
- **Pack Quantity:** 1 Pair

Key Features

- **Concealed Fixings:** Matching push-on covers hide all screws and bolt-through fixings for a clean, professional appearance.
- **Premium Construction:** Made from Grade 304 stainless steel, offering exceptional durability and resistance to wear.
- **Fire Tested:** Certified to EN 1634 for up to 120-minute timber and 240-minute steel fire door applications.
- **Seamless Compatibility:** Designed specifically to complement Briton 4200 Series lever sets.
- **5-Year Guarantee:** Backed by a 5-year manufacturer's guarantee for peace of mind.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L27540	£9.36	£11.23	Barcode: 5050640038074 Brand: Briton Depth: 8mm Diameter: 52mm Door Thickness: 38mm to 54mm Finish: Satin Stainless Steel Fixing: Bolt Through Guarantee: 5 Year Manufacturer Reference: 4213.8.SS Material: Steel (Stainless) Grade 304 Mechanism: Euro Cylinder Pack Quantity: 1 Pair Packaging: Boxed Standards: BS EN 1670:2007, BS EN 1634-1, BS EN 1634 Weight: 10g

Brand Profile

Briton



Briton is a long-established UK door hardware brand best known for **door controls** and **exit hardware** used in commercial buildings where reliability and fire-safety compliance actually matter. Briton markets itself as having **over 100 years** of history in the sector, with a reputation built on “highly engineered” products designed to survive constant, unglamorous punishment in busy environments.

Today, **Briton is part of Allegion** (the global security group behind multiple access and door hardware brands). In the Allegion portfolio, Briton sits as a specialist name for door control and emergency exit solutions.

What Briton is typically associated with in the trade/spec world:

- **Overhead door closers** (including their long-running “classic” closer heritage)
- **Panic and emergency exit devices** such as push bars and push pads, designed and tested to standards like **EN 1125** (panic) and **EN 179** (emergency exit) depending on application
- A broader ecosystem that now extends into related **locks, cylinders, door furniture and accessories** under the Briton hallmark

Fun bit of heritage trivia that specs people love: [sources discussing Briton’s classic door closer lineage note early Briton closers being manufactured by William Newman & Sons Ltd in Birmingham in the 1930s, and that the traditional style still shows up in places like historic properties.](#)