# BRITON Curved Mitred Lever on Rose with Round Bar

Lever Furniture · Briton · 1 variant

PRICING

**From £30.99 ex VAT**

£37.19 inc VAT

1 variant available
VAT 20.00%

### Product Imagery



### Specification Summary

| | |
|---|---|
| **Brand** | Briton |
| **Product type** | Lever Furniture |

### Product Description

The Briton 4205.19.SS Curved Mitred Lever on Rose is a premium door handle from the trusted Briton 4200 Series. Precision-manufactured from Grade 304 stainless steel, this lever set features a contemporary curved mitred design with a 19mm round bar prefixed to an 8mm thick sprung rose.

Engineered to meet rigorous safety standards, these levers are fire tested to EN 1634, offering up to 2 hours of protection on timber fire doors and up to 4 hours on steel fire doors. They are supplied as a complete pair, including an 8mm spindle and M4 bolt-through fixings suitable for doors between 38mm and 54mm thick.

With a stylish satin stainless steel finish and a fully reversible design, this lever set is ideal for both commercial and modern residential applications. It also comes with a 5-year manufacturer's guarantee for long-term reliability.

## Technical Specifications

- **Brand:** Briton
- **Manufacturer Reference:** 4205.19.SS
- **Material:** Grade 304 Stainless Steel
- **Finish:** Satin Stainless Steel
- **Lever Diameter:** 19mm

- **Lever Length:** 135mm
- **Rose Diameter:** 50mm
- **Rose Thickness:** 8mm
- **Spindle Size:** 8mm
- **Door Thickness Suitability:** 38mm to 54mm
- **Handing:** Reversible
- **Standards:** BS EN 1670:2007, BS EN 1634-1, BS EN 1634
- **Pack Quantity:** 1 Pair

## Key Features

- **Fire Tested:** Certified to EN 1634 for up to 2 hours on timber fire doors and up to 4 hours on steel fire doors.
- **Premium Construction:** Made from Grade 304 stainless steel for superior durability and corrosion resistance.
- **Sprung Rose:** Prefixed to an 8mm thick sprung rose to ensure smooth, reliable operation and prevent lever sag.
- **Complete Fixing Kit:** Supplied as a pair with an 8mm spindle and M4 bolt-through fixings.
- **5-Year Guarantee:** Supported by a 5-year manufacturer's guarantee.

## Variant Specifications And Pricing

| Image | Part Number | Ex VAT | Inc VAT | Attributes / Specs |
|---|---|---|---|---|
|  | L27538 | £30.99 | £37.19 | **Barcode:** 5050640038050<br>**Brand:** Briton<br>**Door Thickness:** 38mm to 54mm<br>**Finish:** Satin Stainless Steel<br>**Guarantee:** 5 Year<br>**Handed:** Reversible<br>**Handle Diameter:** 19mm<br>**Handle Length:** 135mm<br>**Manufacturer Reference:** 4205.19.SS<br>**Material:** Steel (Stainless) Grade 304<br>**Pack Quantity:** 1 Pair<br>**Packaging:** Boxed<br>**Rose Diameter:** 50mm<br>**Spindle:** 8mm<br>**Standards:** BS EN 1670:2007, BS EN 1634-1, BS EN 1634<br>**Weight:** 500g |

## 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.