# PAXTON Paxlock Pro EN179 Sashlock Kit

Cylinder - Euro · Paxton · 1 variant

PRICING

**From £60.00 ex VAT**

£72.00 inc VAT

1 variant available
VAT 20.00%

### Product Imagery



### Specification Summary

| | |
|---|---|
| **Brand** | Paxton |
| **Product type** | Cylinder - Euro |

### Product Description

The Paxton Paxlock Pro EN179 Sashlock Kit (901-015) is a heavy-duty mortice escape sashlock designed specifically for seamless integration with Paxlock Pro wireless door handles. This high-performance kit is certified to BS EN 179 (Category B/D), making it ideal for use on inward or outwardly opening single emergency exit doors, as well as 60-minute timber fire and smoke doors.

Engineered for demanding applications, this robust lock features a weather and corrosion-resistant design with a high-quality stainless steel finish and a radius forend. It is supplied with a split spindle to allow independent operation of the internal and external handle sides.

Please note that the lock is supplied without a cylinder. To maintain its security and fire-protection ratings, it should be paired with a 60-minute fire-rated Euro profile cylinder.

## Technical Specifications

- **Manufacturer Reference:** 901-015
- **Backset:** 60mm
- **Case Depth:** 90mm
- **Faceplate Width:** 24mm

- **Finish:** Stainless Steel
- **Forend:** Radius
- **Follower:** 8mm
- **Handing:** Reversible
- **Spindle:** Split (included)
- **Standards:** BS EN 12209:2003, BS EN 1634-1, CE Marked, Certifire, EN 179 (Category B/D)
- **Fire Rating:** 1 Hour (60 minutes) on single-leaf timber doors
- **Maximum Door Weight:** 200kg
- **Maximum Door Width:** 1320mm

## Key Features

- **Paxlock Pro Compatibility:** Purpose-designed for use with Paxlock Pro wireless door handles.
- **Emergency Escape Certified:** Certified to EN 179 for inward or outwardly opening single exit doors.
- **Fire Rated:** Approved for use on 60-minute fire and smoke doors (FD60 timber doors).
- **Heavy-Duty Build:** Weather and corrosion-resistant construction, ideal for high-traffic environments.
- **Split Spindle Included:** Supplied with a split spindle to support independent handle operation.
- **Reversible Handing:** Easily reversible latch bolt to suit both left and right-handed doors.

## Variant Specifications And Pricing

| Image | Part Number | Ex VAT | Inc VAT | Attributes / Specs |
|---|---|---|---|---|
|  | L29759 | £60.00 | £72.00 | **Backset:** 60mm<br>**Barcode:** 5055169524756<br>**Brand:** Paxton<br>**Case Depth:** 90mm<br>**Case Finish:** Stainless Steel<br>**Faceplate Width:** 24mm<br>**Finish:** Stainless Steel<br>**Fire Tested:** 1 Hour<br>**Follower:** 8mm<br>**Handed:** Reversible<br>**Manufacturer Reference:** 901-015<br>**Mechanism:** Euro Cylinder (not included)<br>**Notes:** Radius Forend<br>**Pack Quantity:** 1<br>**Packaging:** Boxed<br>**Spindle:** Split<br>**Standards:** BS EN 12209:2003, BS EN 1634-1, CE Marked, Certifire<br>**Suits Product:** Paxlock Pro<br>**Weight:** 1.059Kg |

## Brand Profile

Paxton




**Paxton** is a UK **access control** manufacturer based in **Brighton**, best known for making “security made simple” systems that sit in the sweet spot between **installer-friendly** and **properly scalable**. They design and manufacture their own kit (controllers, readers, credentials, door entry, wireless door handles), and their systems are used to secure **~30,000 buildings each year** across **60+ export countries**.

The company’s roots go back to the mid-80s: **Paxton Access Limited** was incorporated on **22 January 1985**, and the brand points to early products like the **TOUCHLOCK keypad** as part of the origin story that grew into today’s access-control portfolio.

Product-wise, Paxton is mainly known for:

- **Net2** – their networked access control system, centrally administered from one or more PCs and built to scale across multiple doors/sites.
- **Paxton10** – their more modern platform alongside Net2, positioned as a step up in capability (and where they’re pushing higher-security credential tech).
- Plus simpler options like **Standalone / Switch2** for smaller jobs where you want the door secured without turning the install into a networking saga.