L&F 5836 Slamlock

Furniture Lock · Lowe & Fletcher · 1 variant

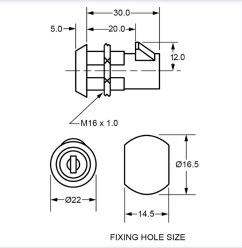
PRICING

From £46.40 ex VAT

£55.68 inc VAT

1 variant available
VAT 20.00%

Product Imagery



Specification Summary

Brand	Lowe & Fletcher
Product type	Furniture Lock

Product Description

The Lowe & Fletcher 5836 Slamlock is a versatile and reliable locking solution designed for a wide range of applications, including enclosures, lockers, wooden cupboard doors, and drawers. Featuring a convenient slam-to-lock action, this lock automatically secures the door or drawer when pushed shut, providing quick and effortless security without the immediate need for a key to lock it.

Constructed with a robust "Double D" body profile, the lock is designed to fit securely into a matching panel cutout, preventing the lock housing from rotating during operation. It is secured in place using a dependable nut fixing method, ensuring a firm and stable installation. The lock features a sleek conical head with a high-quality chrome-plated finish, blending seamlessly into modern furniture and enclosure designs.

Operating on the reliable 18 key series, the L&F 5836 offers up to 200 distinct locking combinations (differs) to ensure individual security. Each lock is supplied complete with two keys. For projects requiring specialised keying configurations, Keyed Alike (KA) and Master Keyed (MK) options are also available as a special order.

Technical Specifications

- **Manufacturer:** Lowe & Fletcher
- **Model:** 5836
- **Body Length:** 20mm
- **Head Dimensions:** 22mm (W) x 22mm (H) x 5mm (D)
- **Head Shape:** Conical
- **Fixing Type:** Nut fixing (Double D profile)
- **Finish:** Chrome Plated
- **Key Series:** 18 series
- **Locking Combinations:** 200 differs
- **Keys Supplied:** 2
- **Keying Options:** Keyed Alike (KA) and Master Keyed (MK) available as special order

Key Features

- **Slam Action Locking:** Automatically locks when the door or drawer is pushed shut for convenient, keyless securing.
- **Anti-Twist Double D Profile:** The Double D body design prevents the lock from rotating within the mounting hole.
- **Versatile Application:** Ideal for securing enclosures, lockers, cupboards, and wooden drawers.
- **Durable Finish:** Features a clean, corrosion-resistant chrome-plated finish.
- **Flexible Keying:** Available with standard differs or custom keyed alike/master keyed suites upon request.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L9509	£46.40	£55.68	**Barcode:** 5055120605166 **Brand:** Lowe & Fletcher **Differs:** 200 **Finish:** Chrome Plated **Fixing:** Nut **Head Shape:** Conical **Key Series:** 18 **Keying - KA:** Special Order **Keying - MK:** Special Order **Keys Supplied:** 2 **Manufacturer Reference:** 5836 **Packaging:** Bagged **Weight:** 40g

Brand Profile

Lowe & Fletcher

Lowe & Fletcher is a long-established British manufacturer of **locking systems for industry**, best known for high-volume, application-specific locks like **camlocks, quarter-turns, compression locks, and electronic/keypad solutions** used on things like **enclosures, cabinets, lockers, post/parcel units, and industrial equipment**. They're a **sixth-generation, family-owned** business with roots going back to **1889**, when **John Lowe and Thomas Fletcher** founded a lockmaking firm in **Willenhall** in the Black Country—one of the historic heartlands of UK lockmaking.

Today, Lowe & Fletcher forms part of the **Lowe & Fletcher Group**, which describes two main divisions: **Locking Systems** (industrial/OEM locks) and **Fire Safety** (smoke and fire containment systems).

Operationally, their Locking Systems division includes UK operations based around the West Midlands (e.g., **Wednesbury, WS10 7DE**) and they state they have multiple operational sites across Europe and the US to serve local and specialist markets.

On the product side, their camlock range alone spans **mini camlocks, standard camlocks, slamlocks, and IP-rated water-resistant variants** (with application-driven options like tool/coin operation and different cam geometries).