KICKSTOP 9611 16mm London Door Bar

Door Bar · Kickstop · 3 variants

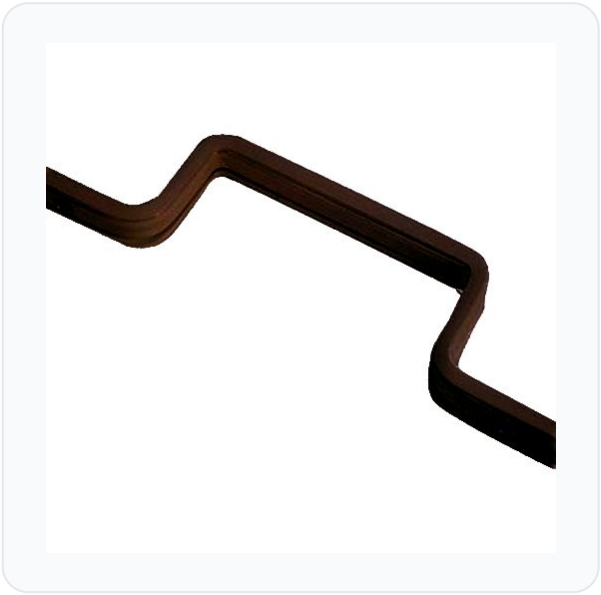
PRICING

From £54.89 ex VAT

£65.87 inc VAT

3 variants available
VAT 20.00%

Product Imagery







Specification Summary

Brand	Kickstop
Product type	Door Bar

Product Description

The KICKSTOP 9611 16mm London Door Bar is a heavy-duty door frame reinforcing bar designed to strengthen wooden door frames against forced entry. Traditional wooden frames can easily split or splinter during a physical attack, often causing the rim lock or nightlatch staple to fail. This solid steel anti-burglary device mounts securely to the internal face of the frame on the lock side, providing robust resistance against kicking, splitting, and forcing.

Featuring a large 'D' shaped staple, the 9611 version is specifically designed to fit over and secure surface-mounted rim lock or cylinder nightlatch keeps measuring up to 30mm x 97mm. It is manufactured from a single continuous length of superior-grade 5mm thick solid steel with rounded edges and countersunk fixing holes, ensuring a flush and neat finish.

This London Door Bar is available in multiple finishes, including Brasslux, Dark Brown, and White, with corresponding manufacturer references (9611BLX, 9611BN, and 9611WH). Please select your preferred finish and option from the selection below.

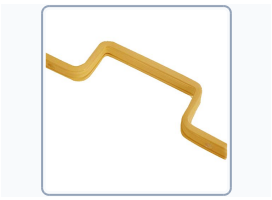
Technical Specifications

- **Length:** 61cm (610mm)
- **Width:** 16mm
- **Thickness:** 5mm
- **Staple Size:** 30mm x 97mm
- **Weight:** 436g
- **Pack Quantity:** 1
- **Material:** Solid steel
- **Fixings:** Supplied with 2.5-inch long No.10 hardened steel woodscrews
- **Finishes:** Brasslux, Dark Brown, or White (please choose from the options below)
- **Manufacturer References:** 9611BLX, 9611BN, or 9611WH (please choose from the options below)

Key Features

- **Frame Reinforcement:** Strengthens wooden door frames to resist kicking, splitting, and forced entry.
- **Large 'D' Shaped Staple:** Fits over and secures large surface-mounted rim lock or nightlatch keeps (up to 30mm x 97mm).
- **High-Quality Construction:** Made from 5mm thick solid steel with rounded edges and no unsightly welding.
- **Flush Fitting:** Countersunk screw holes allow the supplied hardened steel woodscrews to sit flush with the bar.
- **Easy to Install:** Screws directly onto the internal face of the lock side of the frame.
- **Multiple Finishes:** Available in a choice of finishes to match your door's aesthetic (please choose below).

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L31587	£54.89	£65.87	**Barcode:** 5056240119953 **Brand:** Kickstop **Depth:** 5mm **Finish:** White **Height:** 5mm **Length:** 61cm **Manufacturer Reference:** 9611WH **Pack Quantity:** 1 **Staple Length:** 97mm **Staple Width:** 30mm **Weight:** 436g **Width:** 16mm
	L31588	£54.89	£65.87	**Barcode:** 5056240119960 **Brand:** Kickstop **Depth:** 5mm **Finish:** Dark Brown **Height:** 5mm **Length:** 61cm **Manufacturer Reference:** 9611BN **Pack Quantity:** 1 **Staple Length:** 97mm **Staple Width:** 30mm **Weight:** 436g **Width:** 16mm
	L31589	£54.89	£65.87	**Barcode:** 5056240119977 **Brand:** Kickstop **Depth:** 5mm **Finish:** Brasslux **Height:** 5mm **Length:** 61cm **Manufacturer Reference:** 9611BLX **Pack Quantity:** 1 **Staple Length:** 97mm **Staple Width:** 30mm **Weight:** 436g **Width:** 16mm

Brand Profile

Kickstop



Kickstop is a UK burglary-prevention hardware brand specialising in **secondary door security** for **timber doors and frames**. It's basically the "stop your door being kicked in" ecosystem: steel reinforcers, anti-jemmy plates, and frame-strengthening bars designed to deal with the ugly truth that a traditional timber door often fails at the **frame/keep area** long before the lock itself gives up.

The range was **devised in 1988** by a **family firm of locksmiths and security retailers in East London**, after seeing a growing trend of burglars simply **kicking in** doors. Their premise is simple: morticing and lock fitting removes wood and **weakens the door/edge**, so reinforcing those stress points dramatically increases resistance to forced entry.

What Kickstop is known for (the stuff you'll actually fit):

- **London Bar** – a heavy steel **door-frame reinforcing bar** that secures the area around the **nightlatch/rim lock keep (staple)** to resist splitting and forced opening.
- **Birmingham Bar** – a flat reinforcing strip used to strengthen the frame on the hinge side (or lock side where relevant), also marketed for resisting **jemmy/chisel attacks** on outward-opening doors when fixed externally with security screws.
- **LockGuard / Door Reinforcer plates** – bolt-through steel plates that reinforce the door around **mortice deadlocks/sashlocks** (UK lever, euro, oval), targeting the weakened section created by cutting in the lockcase.
- **StapleGuard** and other keep/strike reinforcers – focused protection for the **frame keep zone**, supplied with security fixings and offered in multiple sizes/finishes.
- **Anti-thrust / anti-jemmy plates** – overlap plates for outward-opening doors, designed to resist levering and prying, sold as part of what they claim is the **largest commercially available** anti-thrust range.

Kickstop positions itself as having **Britain’s largest range** of these reinforcement-style, crime-prevention products, aimed at both the **trade** and competent DIY installs. In short: it’s not “a lock brand,” it’s “make the door and frame stop behaving like wet cardboard under attack.”