

Heavy Duty Sash Lock

Designed to be used with any of our 'unsprung' lever handles or door knob sets (pictured here). Has a strong strength spring inside to help with returning the lever/knob to it's original position. Must be mortised into the door and then screw fixed in.

Unsprung Knob Set

All of our door knob sets are unsprung and therefore use the spring incorporated in a lock or latch to allow it to return back to its original position once opened.

Escutcheons

Tidy up the appearance of the key hole needed in your door and to protect the wood against marks/scratches made by the key. Escutcheons are needed for both sides of the door and are screw fixed to surface.

Receiver Plate

Fitted to the frame of the door and screw fixed in.

Threaded Spindle

This type of spindle passes through the lock and then threaded into the door knob to create a secure fit. Grub screw in the stem of door knobs then fix them onto the spindle. For use on doors with a maximum thickness of 44mm (larger doors can be accommodated with a longer spindle - see the accessories category on our website).

Wood Screw Fixings

Supplied with matching wood screw fixings on all our knob sets and unsprung lever handles.

Key Locking

All of our sash locks come supplied with 2 or 3 keys and can either be 'key to differ' (different key for each lock purchased) or 'keyed alike' (match keys to other locks purchased from us).

5 Lever Sash Lock - Heavy Duty

A heavy duty sash lock for use with any of our 'Unsprung' lever lock handles or door knob sets. The sash lock is designed to offer security for any door in the home that requires locking, usually the front or back door but ultimately anywhere in your property. 5 lever and British Standard on all of our sash locks to conform to insurance guidelines and give peace of mind when away from your home. The strong spring inside the lock helps the handle to return the lever or knob set to it's original position.

Product Assembly

Screw or Bolt Fixings

From the
Anvil[®]

Specialist Manufacturers of Ironmongery & Lighting



2.5" Sash Lock
Backset: 44mm

This means the centre of your door knob or lever handle and where the key hole is positioned will be 44mm away from the edge of your door.



3" Sash Lock
Backset: 56mm

This means the centre of your door knob or lever handle and where the key hole is positioned will be 56mm away from the edge of your door.

5 Lever Sash Lock - Standard & Heavy Duty

The measurement in the lock name (2.5", 3" etc.) refers to the actual size of the lock case, whereas the critical measurement for positioning of your knob set or lever handle is the 'Backset'. This backset dictates the position of your ironmongery in relation to the edge of your

door. When choosing a lock for use with a knob set we strongly recommend using a 3" lock to avoid scraping your knuckles on any door architrave or moulding when you turn the knob to open the door. The bigger backset lock should give you enough clearance to avoid this.