

# 3 Lever

2277

## 3 Lever Mortice Sash Lock



ASSA ABLOY

### Application:

- For timber doors hinged on the left or right
- Keys are suitable for use on doors up to 54mm thick

### Specification:

- Deadbolt locked or unlocked by key from either side
- Latch bolt withdrawn by lever handle from either side
- May be keyed alike with 2077, 2157, 2177 and 2477 (not 51mm case)
- Pierced to accept bolt through furniture
- NB: Not suitable for master keying
- Reversible latch bolt
- Available with square forend and striking plate
- Case Size: 51mm (2"), 65mm (2.5"), 77.5mm (3"), or 103mm (4")
- Backset: 32mm, 44.5mm, 57mm or 82.5mm
- Case: Steel, silver powder coat
- Forend: Stainless steel or brass
- Striking Plate: Finished to match forend
- Deadbolt: Brass, hardened steel rollers
- Latch Bolt: Brass, reversible
- Follower: Brass, 8mm square
- Rebate Kit: 2979 (13mm, 19mm or 25mm)
- Keying Groups: May be supplied to pass, differ and keyed alike with 2077, 2157, 2177 and 2477. Supplied with 2 steel nickel plated keys
- Key Blank Number: KB436
- Keying:
  - 2" = 36 standard differs (M1M - M36M)
  - 2.5", 3" & 4" = 100 standard differs (M101M - M200M)
- Available in SC, PL and CH finishes

### Finish:

- SC - Satin Chrome finish
- PL - Polished Brass finish
- CH - Polished Chrome finish (2.5" only)



### Standards:



# 3 Lever

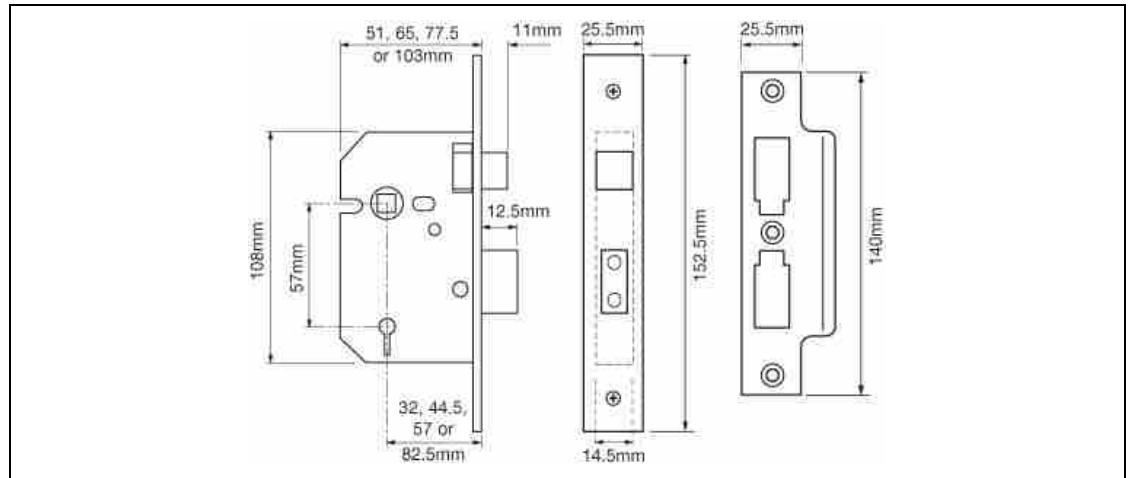
2277

## 3 Lever Mortice Sash Lock



ASSA ABLOY

### Technical Design:



### Variants:

J2277-PL-2.00	3-Lever Sashlock
J2277-PL-2.50	3-Lever Sashlock
J2277-PL-3.00	3-Lever Sashlock
J2277-PL-4.00	3-Lever Sashlock
J2277-SC-2.00	3-Lever Sashlock
J2277-SC-2.50	3-Lever Sashlock
J2277-SC-3.00	3-Lever Sashlock
J2277-SC-4.00	3-Lever Sashlock
Y2277-PL-2.50	Sashlock
Y2277-PL-3.00	Sashlock
Y2277-SC-2.50	Sashlock
Y2277-SC-3.00	Sashlock
JP2277-PL-2.00	3-Lever Sashlock
JP2277-PL-2.50	3-Lever Sashlock
JP2277-PL-3.00	3-Lever Sashlock
JP2277-PL-4.00	3-Lever Sashlock
JP2277-SC-2.00	3-Lever Sashlock
JP2277-SC-2.50	3-Lever Sashlock
JP2277-SC-3.00	3-Lever Sashlock
JP2277-SC-4.00	3-Lever Sashlock