

Oval Profile Horizontal Mortice Lock

2041/L2041

[illegible]

Oval Profile Mortice Sash Lock

2241/L2241

Application:

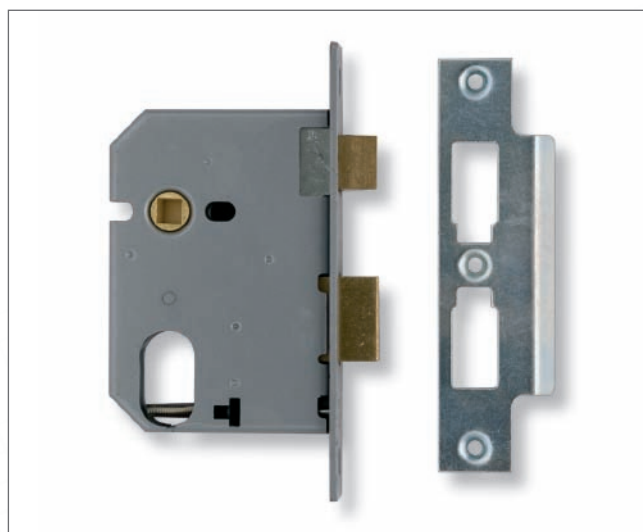
- For timber doors hinged on the left or right
- Also suitable for steel & composite doors - special fixings required

Operation:

- Deadbolt is locked or unlocked by oval cylinder
- Latch bolt withdrawn by lever handle
- Pierced to accept bolt through furniture
- 2241 supplied with 2X13 cylinder

Specification:

Reference	L2241 (lock case & strike plate)
Case Size	65mm (2.5"), 77.5mm (3") or 103mm (4")
Backset	44.5mm, 57mm or 82.5mm
Case	Steel, silver powder coat
Outer Forend	Stainless steel or brass
Striking Plate	Finished to match forend
Deadbolt	Brass with hardened steel rollers
Latch Bolt	Brass, reversible
Follower	Brass, 8mm square
Rebate Kit	2979 (13mm, 19mm or 25mm)
Cylinder Type	2241 supplied with 2X13 L2241 oval profile (not supplied)



Finishes:

- SC - Satin Chrome finish
- PL - Polished Brass finish

Standards:



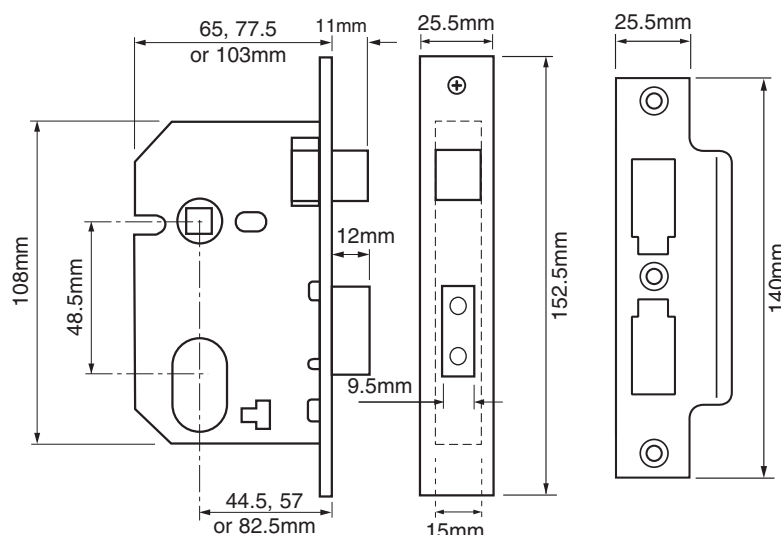
- EN 1634-1 assessed for use on 60 minutes timber fire doors

Ordering Code Example:

J L2241 - PL - 2.50 (case & strike plate only)
J 2241 - PL - 2.50 (complete with 2X13 cylinder)
(Boxed - Product Code - Finish - Case Size)

Features:

- Modular case range
- Reversible latch bolt
- Available with square forend and striking plate



Oval Profile Mortice

Oval Profile Double Throw Mortice Sash Lock

L2278

Application:

- For timber doors hinged on the left or right
- Also suitable for steel & composite doors - special fixings required

Operation:

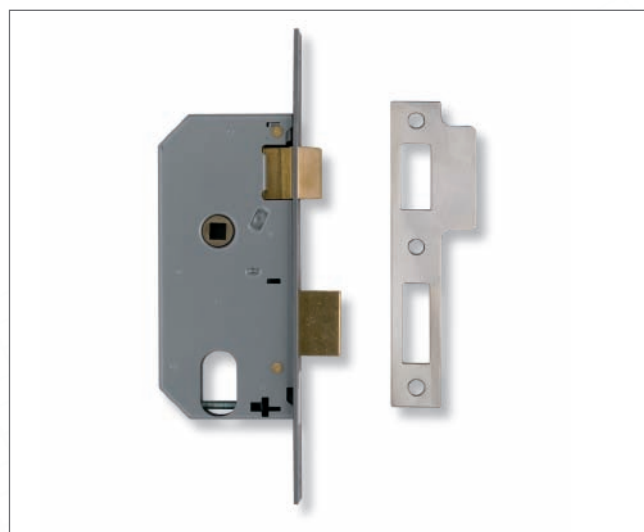
- Deadbolt is locked or unlocked by oval cylinder
- Extended double throw deadbolt - gives 21mm bolt throw when key is turned twice
- Latch bolt withdrawn by key or lever handle

Specification:

Reference	L2278 (Mortice lock case & strike)
Case Size	69mm or 84mm
Backset	39.5mm or 54.5mm
Case	Steel, silver powder coat
Outer Forend	Stainless steel or brass
Striking Plate	Finished to match forend
Deadbolt	Brass, double throw
Latch Bolt	Brass, reversible
Follower	8mm square
Cylinder Type	Oval profile (not supplied)

Features:

- Reversible latch bolt
- Available with square forend and striking plate



Finishes:

- SC - Satin Chrome finish
- PL - Polished Brass finish

Standards:

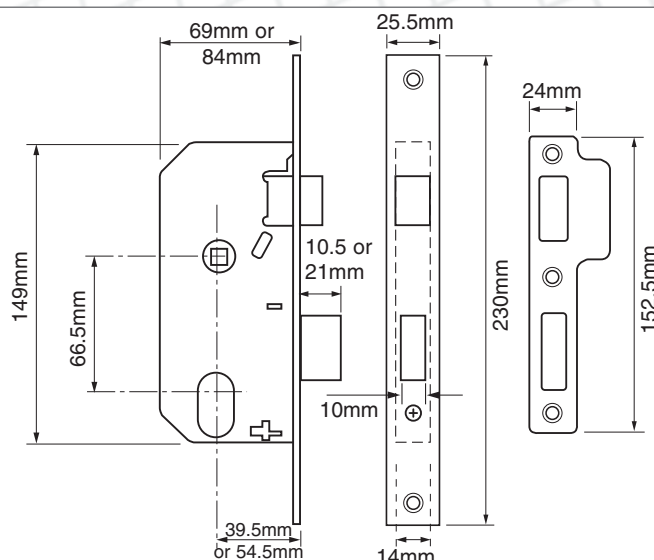


- EN 1634-1 assessed for use on 60 minutes timber fire doors

Ordering Code Example:

J L2278 - SC - 69

(Boxed - Product Code - Finish - Case Size)



Oval Profile Mortice Deadlock

2141/L2141

Application:

- For timber doors hinged on the left or right
- Also suitable for steel & composite doors - special fixings required
- Three different case sizes available

Operation:

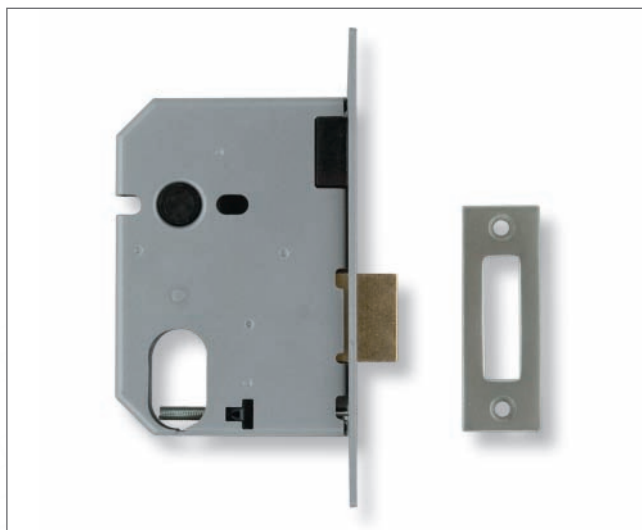
- Deadbolt is locked or unlocked by oval cylinder key or cylinder turn - such as 2X13
- 2141 supplied complete with 2X13 cylinder

Specification:

Reference	L2141 (Lock case & strike plate)
Case Size	65mm (2.5") or 77.5mm (3") or L2141 - 103mm (4")
Backset	44.5mm, 57mm or 82.5mm
Case	Steel, silver powder coat
Outer Forend	Stainless steel or brass
Striking Plate	Finished to match outer forend
Deadbolt	Brass with hardened steel rollers
Latch Bolt	n/a
Follower	8mm square. One way action
Rebate Kit	2919 (13mm, 19mm or 25mm sizes)
Cylinder Type	2141 supplied with 2X13 cylinder L2141 oval profile (not supplied)

Features:

- Modular case range
- Available with square forend and striking plate



Finishes:

- SC - Satin Chrome finish
- PL - Polished Brass finish

Standards:



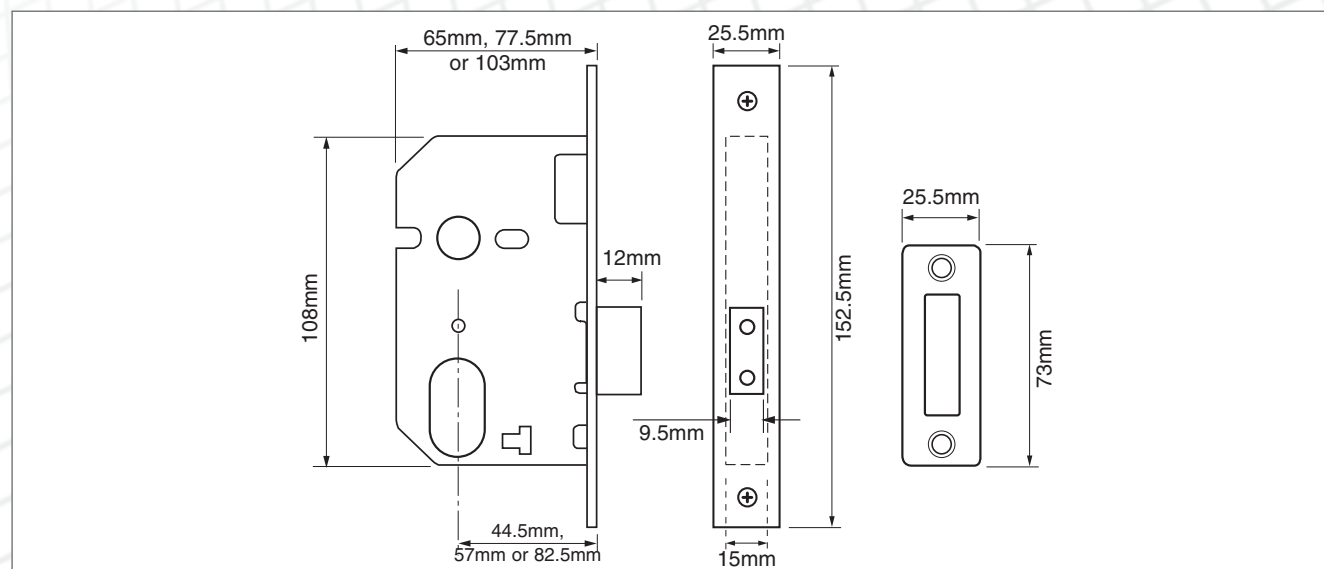
- EN 1634-1 assessed for use on 60 minutes timber fire doors

Ordering Code Example:

J L2141 - PL - 2.50 (case & strike plate only)
J 2141 - PL - 2.50 (complete with 2X13 cylinder)

(Boxed - Product Code - Finish - Case Size)

* 4" version only available case only



Oval Profile Mortice

Oval Profile Small Case Deadlock 2161/L2161

Application:

- For timber doors hinged on the left or right
- Also suitable for steel & composite doors - special fixings required

Operation:

- Deadbolt is locked or unlocked by oval cylinder
- 2161 supplied with 2X13 cylinder

Specification:

Reference	L2161 (lock case & strike plate)
Case Size	65mm (2.5") or 77.5mm (3")
Backset	44.5mm or 57mm
Case	Steel, silver powder coat
Outer Forend	Stainless steel or brass
Striking Plate	Finished to match forend
Deadbolt	Brass with hardened steel rollers
Latch Bolt	n/a
Follower	n/a
Rebate Kit	2969 (13mm, 19mm or 25mm)
Cylinder Type	2161 supplied with 2X13 cylinder L2161 oval profile (not supplied)

Features:

- Available with square forend and striking plate



Finishes:

- SC - Satin Chrome finish
- PL - Polished Brass finish

Standards:



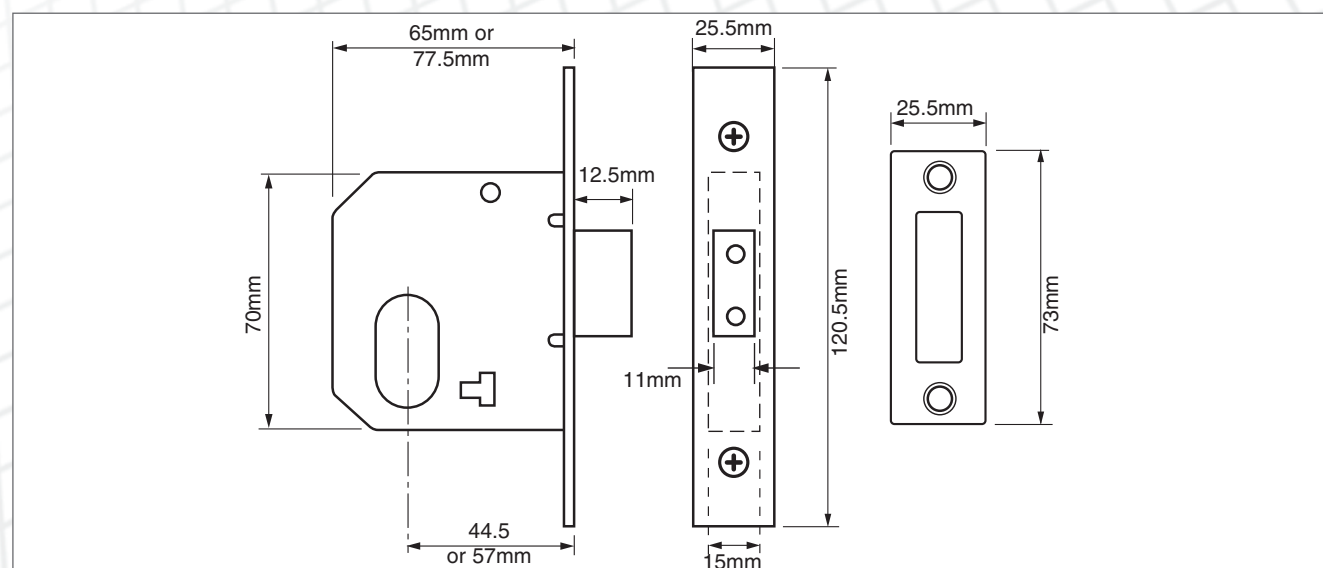
- EN 1634-1 assessed for use on 60 minutes timber fire doors

Ordering Code Example:

J L2161 - PL - 2.50 (case & strike plate only)

J 2161 - PL - 2.50 (complete with 2X13 cylinder)

(Boxed - Product Code - Finish - Case Size)



Oval Profile Escape Mortice Deadlock

L21412

Application:

- For timber doors hinged on the left or right, requiring a single action escape function on the inside
- Also suitable for steel & composite doors - special fixings required

Operation:

- Deadbolt locked or unlocked by either a separate turn snib, short handle* or 8070 emergency exit covered turn from the inside

Specification:

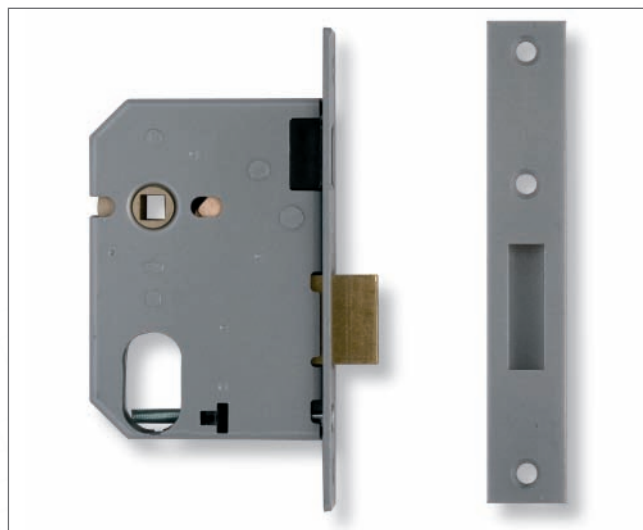
Reference	L21412 (lock case & strike plate)
Case Size	77.5mm (3")
Backset	57mm
Case	Steel, silver powder coated
Outer Forend	Stainless steel or brass
Striking Plate	Finished to match forend
Deadbolt	Brass, with hardened steel rollers
Latch Bolt	n/a
Follower	Brass, 8mm square
Rebate Kit	2912 (13mm, 19mm or 25mm). Handed
Cylinder Type	Oval profile (not supplied)

NB:

- *Advice should be sought before specifying lever handles
- Must not be used with turn operated cylinders

Features:

- Modular case range
- Available with square forend and striking plate



Finishes:

- SC - Satin Chrome finish
- PL - Polished Brass finish

Standards:

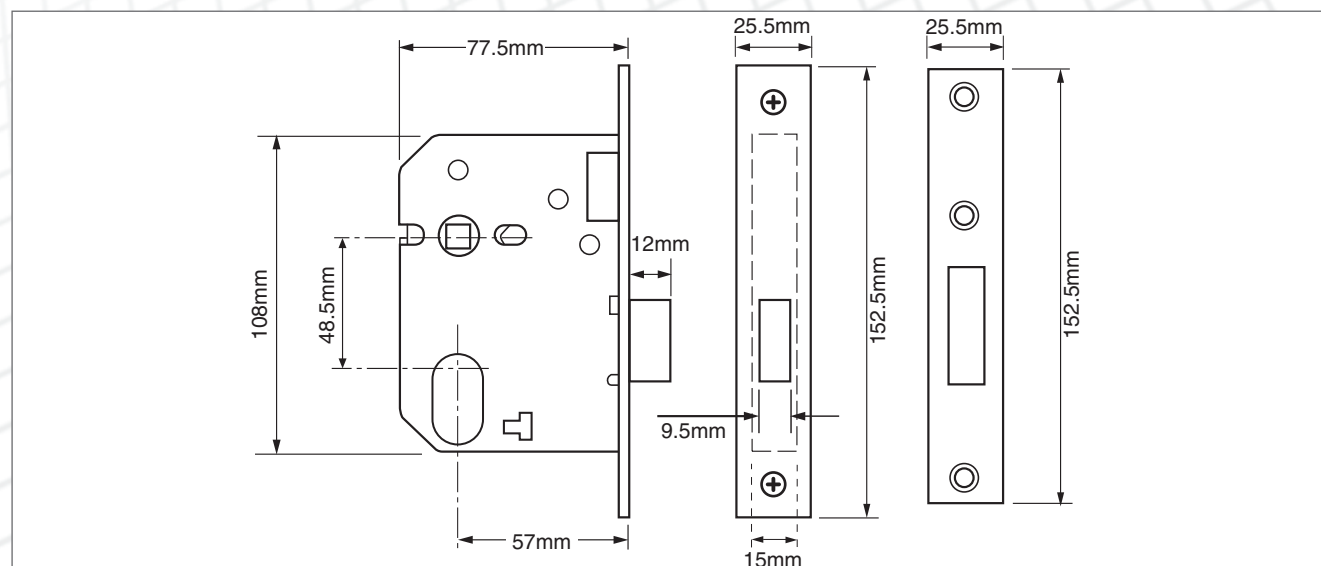


- EN 1634-1 assessed for use on 60 minutes timber fire doors

Ordering Code Example:

J L21412 - PL - 3.00

(Boxed - Product Code - Finish - Case Size)



Oval Profile Narrow Stile

Oval Profile Narrow Stile Door Deadlock

2153/L2153

Application:

- For doors with narrow stiles hinged on the left or right

Operation:

- Deadbolt locked or unlocked by cylinder key or turn
- 2153 supplied with 2X13 cylinder

Specification:

Reference	2153 (with 2X13 cylinder, 3 keys) L2153 (lock case and strike plate)
Case Size	32mm
Backset	16.5mm
Case	Steel, silver powder coat
Forend	Stainless steel or brass
Striking Plate	Finished to match forend
Deadbolt	Brass, with hardened steel rollers
Latch Bolt	n/a
Follower	n/a
Keying Groups	2153 may be supplied master keyed. 3 steel keys
Cylinder Type	2153 supplied with 2X13cylinder L2153 oval profile (not supplied).

Features:

- Suitable for metal doors
- Available with square forend and striking plate



Finishes:

- SC - Satin Chrome finish

Standards:



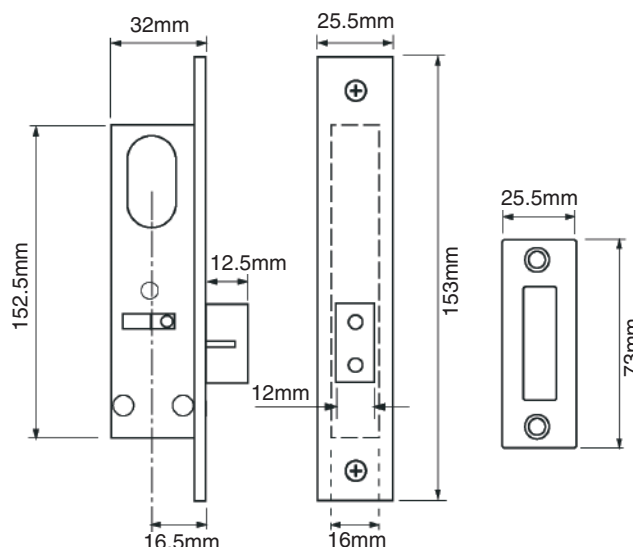
- EN 1634-1 assessed for use on 60 minutes timber fire doors

Ordering Code Example:

J 2153 - SC - 32 (complete with 2X13 cylinder)

J L2153 - SC - 32 (case & strike plate only)

(Boxed - Product Code - Finish - Case Size)



Oval Profile Double Throw Deadlock

L2178

Application:

- For timber doors hinged on the left or right
- Also suitable for steel & composite doors - special fixings required

Operation:

- Extended double throw deadbolt - gives 21mm bolt throw when key is turned twice
- Deadbolt is locked or unlocked by oval cylinder key or cylinder turn

Specification:

Reference	L2178 (lock case & strike plate)
Case Size	69mm or 84mm
Backset	39.5mm or 54.5mm
Case	Steel, silver powder coat
Outer Forend	Stainless steel or brass
Striking Plate	Finished to match forend
Deadbolt	Brass with hardened steel rollers
Latch Bolt	n/a
Follower	n/a
Cylinder Type	Oval profile (not supplied)



Finishes:

- SC - Stainless Steel finish

Standards:



- EN 1634-1 assessed for use on 60 minutes timber fire doors

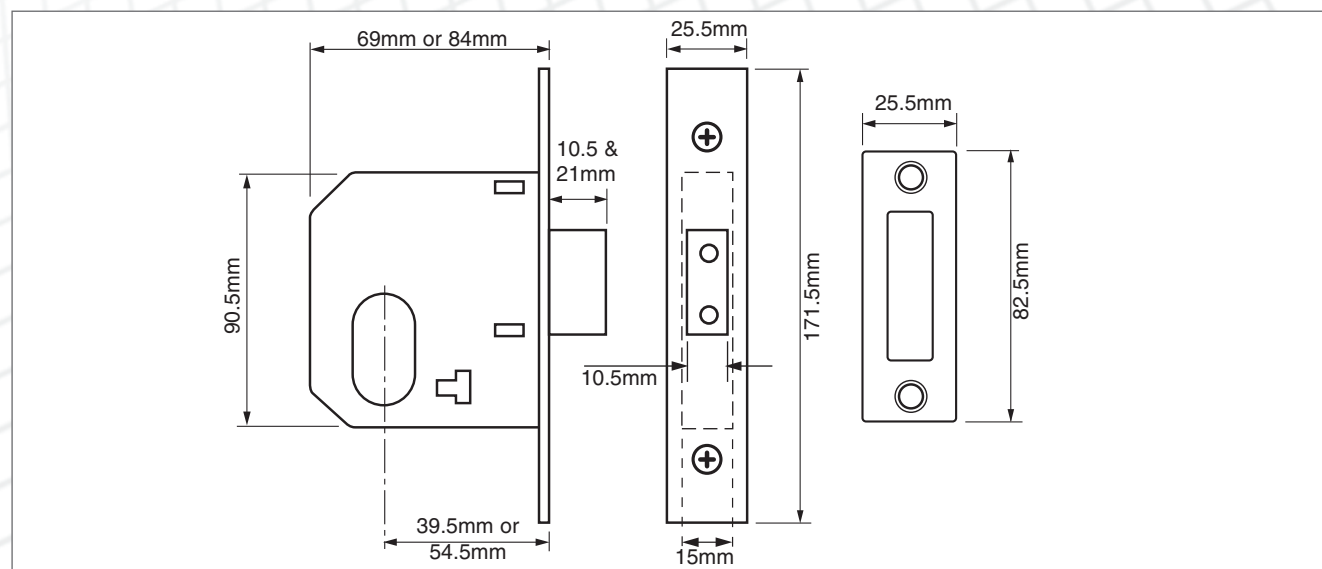
Ordering Code Example:

J L2178 - SC - 69

(Boxed - Product Code - Finish - Case Size)

Features:

- Available with square forend and striking plate
- Extended double throw deadbolt - 21mm projection



Oval Profile Mortice

Oval Profile Mortice Night Latch 2332/L2332/23322

Application:

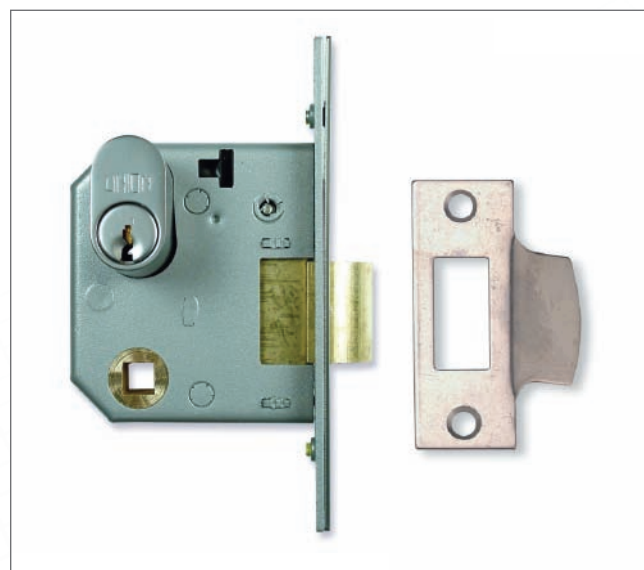
- For timber doors hinged on the left or right
- Also suitable for steel & composite doors - special fixings required
- May be supplied master keyed

Operation:

- Latch bolt withdrawn by cylinder key from outside or separate turn inside
- Latch bolt can be held in the withdrawn position by use of the snib in the forend (2332 & L2332 variants only)
- Not suitable for use with unsprung lever handles
- 2332 and 23322 supplied with 2x1 cylinder

Specification:

Reference	2332 (lock case with hold back snib, 2X1 cylinder & 5203 turn, 3 keys) L2332 (lock case & strike plate) 23322 (lock case without hold back snib, 2X1 cylinder & 5203 turn, 3 keys)
Case Size	65mm (2.5") or 77.5mm (3")
Backset	47.5mm or 60mm
Case	Steel, silver powder coat
Outer Forend	Stainless steel or brass
Striking Plate	Finished to match forend
Deadbolt	n/a
Latch Bolt	Brass, reversible
Follower	Brass, 8mm square
Rebate Kit	2992 (13mm, 19mm or 25mm)
Cylinder Type	2332 and 23322 supplied with 2x1 cylinder



Features:

- Reversible latch bolt
- Available with square forend and striking plate

Finishes:

- SC - Satin Chrome finish
- PL - Polished Brass finish

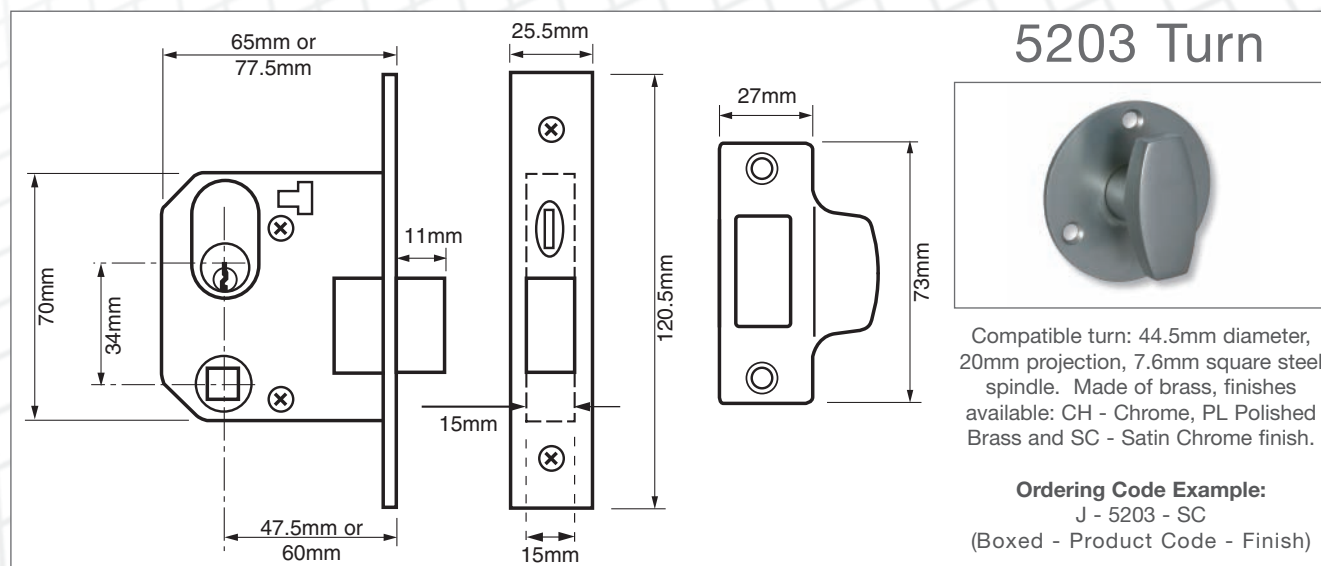
Standards:



- EN 1634-1 assessed for use on 60 minutes timber fire doors

Ordering Code Example:

J L2332 - PL - 2.50 (case & strike plate)
J 2332 - PL - 2.50 (complete with 2X1 cylinder)
(Boxed - Product Code - Finish - Case Size)



Oval Profile Mortice Night Latch

2341/L2341

Application:

- For timber doors hinged on the left or right
- Also suitable for steel & composite doors - special fixings required

Operation:

- Latch bolt withdrawn by oval cylinder from outside and sprung lever handle or separate turn from inside
- Latch bolt is held in the withdrawn position by use of special key supplied (7126-30)
- Reversible latch bolt
- Cylinder options - single cylinder or key and key
- Latch bolt is automatically locked against end pressure by the anti-thrust bolt
- 2341 supplied with 2X8 cylinder

Specification:

Reference	L2341 (lock case & strike plate)
Case Size	77.5mm (3")
Backset	57mm
Case	Steel, silver powder coat
Outer Forend	Stainless steel or brass
Striking Plate	Finished to match forend
Deadbolt	n/a
Latch Bolt	Brass, reversible
Follower	Steel, 8mm square
Rebate Kit	2942 (13mm, 19mm or 25mm)
Cylinder Type	2341 supplied with 2X8 cylinder L2341 oval profile (not supplied)

Finishes:

- SC - Satin Chrome finish
- PL - Polished Brass finish

Standards:



- EN 1634-1 assessed for use on 60 minutes timber fire doors

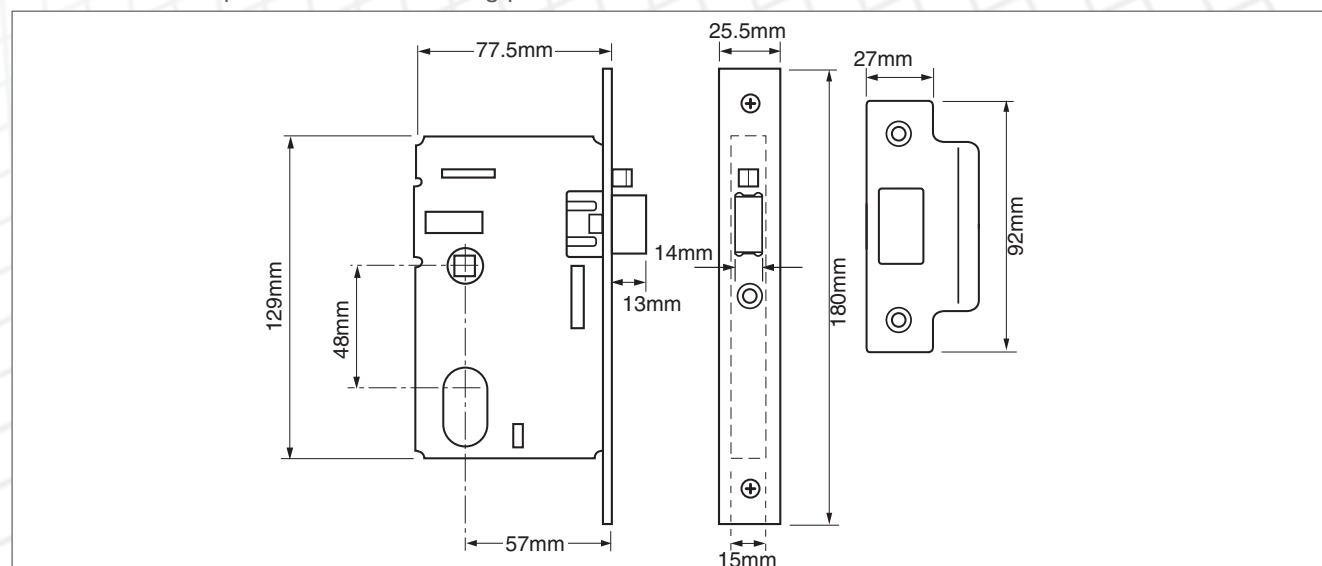
Ordering Code Example:

J L2341 - PL - 3.00 (case & strike plate)
J 2341 - PL - 3.00 (complete with 2X8 cylinder)
(Boxed - Product Code - Finish - Case Size)



Features:

- Reversible latch bolt
- Available with square forend and striking plate



Oval Profile Mortice

Oval Profile Mortice Sliding Door Lock

L2441

Application:

- For timber sliding doors, sliding from the left or right
- Also suitable for steel & composite doors - special fixings required

Operation:

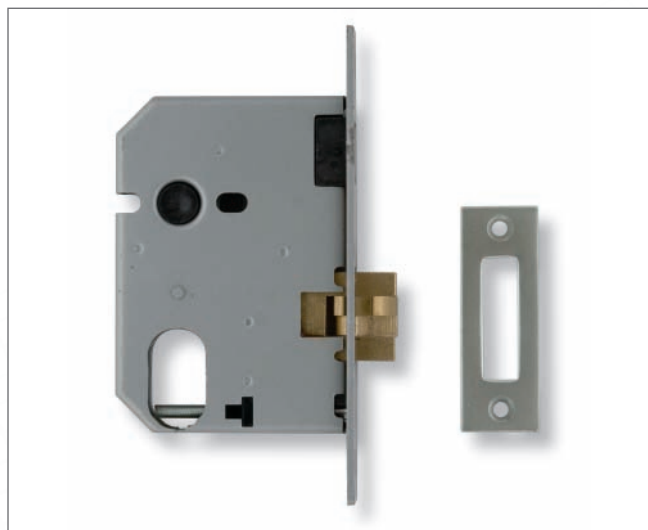
- Deadbolt locked or unlocked by oval cylinder
- Expanding claw bolt

Specification:

Reference	L2441 (lock case & strike plate)
Case Size	77.5mm (3")
Backset	57mm
Case	Steel, silver powder coat
Outer Forend	Stainless steel or brass
Striking Plate	Finished to match forend
Deadbolt	Brass, expanding claw
Latch Bolt	n/a
Follower	n/a
Rebate Kit	2919 (13mm, 19mm or 25mm)
Cylinder Type	Oval profile (not supplied)

Features:

- Expanding claw bolt
- Available with square forend and striking plate



Finishes:

- SC - Satin Chrome finish
- PL - Polished Brass finish

Standards:

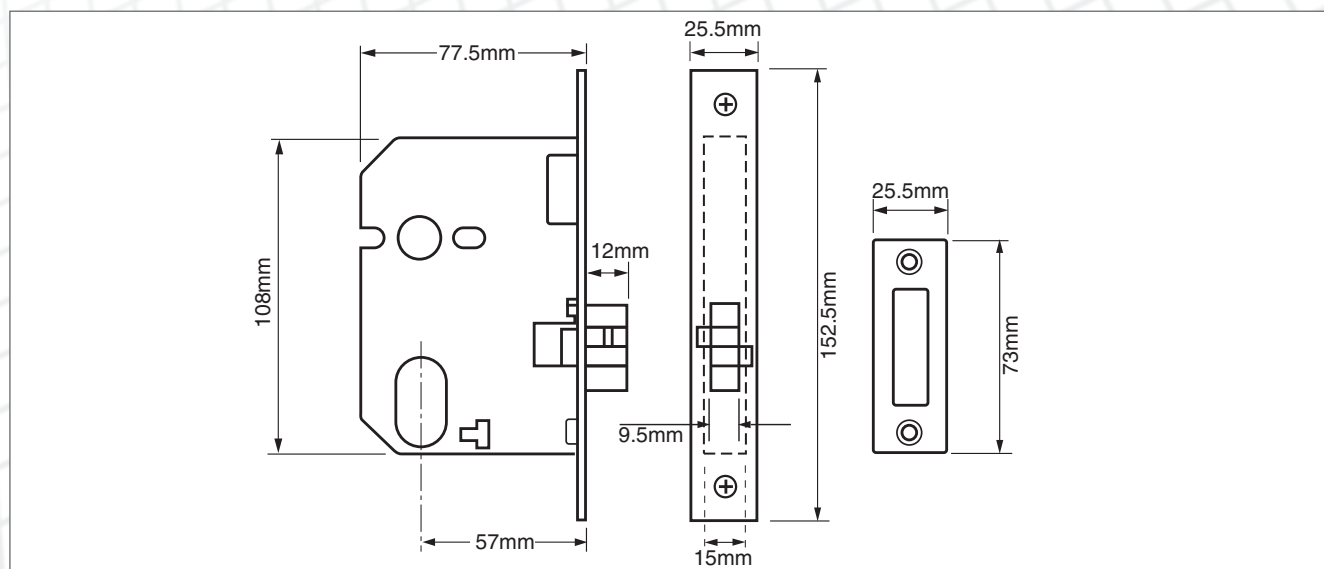


- EN 1634-1 assessed for use on 60 minutes timber fire doors

Ordering Code Example:

J L2441 - PL - 3.00

(Boxed - Product Code - Finish - Case Size)



For your reference