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Installation Instructions

Application: Provides secure deadlocking for aluminium or timber hinged doors.

Tools Required:

- Drill
- 2.9mm Drill Bit
- 3.2mm Drill Bit
- 20.0mm Drill Bit
- Square Screwdriver #1

Pack Contents:



2-Point Lock (50mm Backset Shown)



Mini Lever (x2)



Cylinder Escutcheon (x2)





6g x 16mm Screws (x 16)



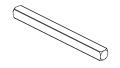
8g x 7.5mm Screws (x 2)



2mm Latch Packer



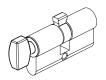
Latch Wear Pad



92mm Drive Bar (Spindle)



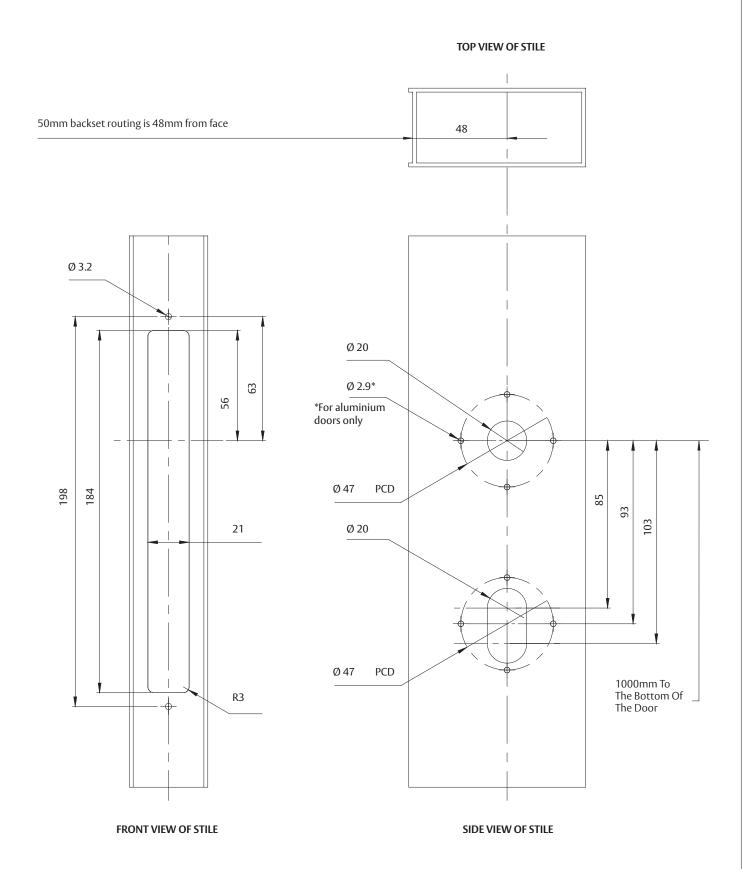
Cylinder Double Key

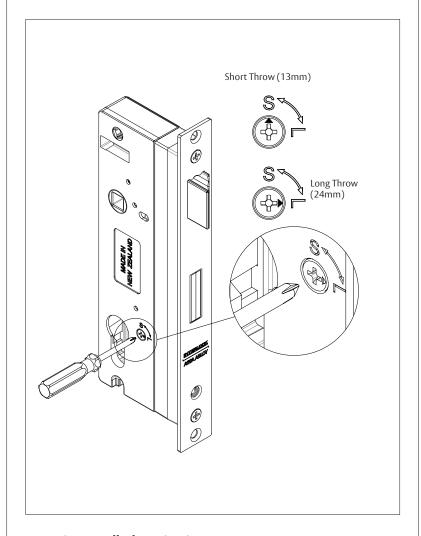


Cylinder Key & Turn Knob

1. Door Preparation

Route the door as shown in the routing diagram.

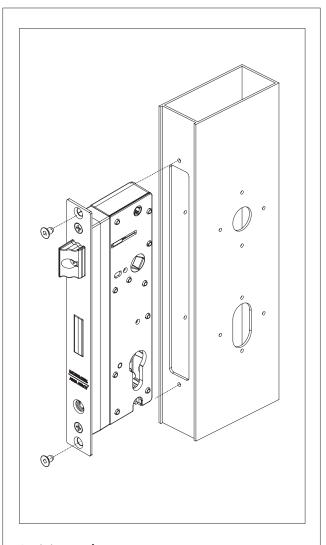




2. Setting Deadbolt Projection

- Before fixing the lock into the stile, select the correct deadbolt throw
- To restrict the throw to 13mm select S
- To restrict the throw to 24mm select L
- Ensure the arrow is pointing to the desired throw application

Note: When lock has 13mm projection selected the key must be rotated once to deadlock. When lock has 24mm projection selected the key must be rotated twice to deadlock.

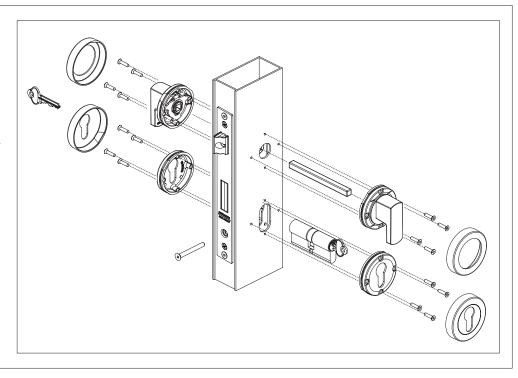


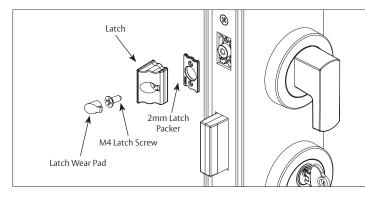
3. Fixing Lock

- Place the lock assembly into the stile
- Fix the lock onto the stile using the two 8g x 7.5 screws

4. Fixing Furniture and Cylinder

- Insert the drive bar (spindle) through the square drive hole in the lock
- Place the turn furniture onto the drive bar. Fix internal rose to stile using four 6g x 16mm screws. Repeat on external side of the stile
- Place the cylinder through the cylinder hole
- Fix cylinder using the M5 cylinder fixing screw as supplied
- Place the euro escutcheon rose over the cylinder and fix to stile using four 6g x 16mm screws. Repeat for external rose
- Place covers over turn and cylinder rose

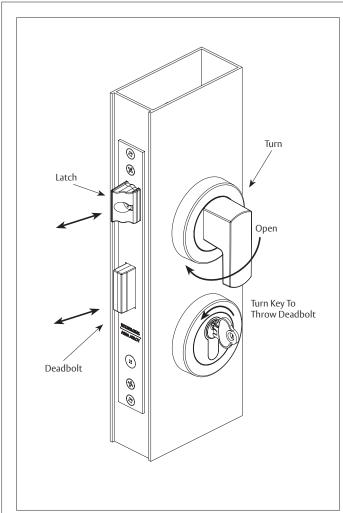




5. Latch Reversal

- · Undo the M4 latch screw
- Reverse the latch as desired
- Replace the M4 latch screw to secure the latch
- Insert the latch wear pad

Note: 2mm Latch Packer is provided to allow for latch projection adjustment. An additional 2mm packer is available for purchase.



6. Lock Operation

Deadlocking Operation

- Pull the door shut. The door will self-latch
- Turn the key towards the edge of the door to deadlock Note: For 13mm, turn the key once only For 24mm, turn the key twice
- The door is now secure from exterior and interior

Opening Operation

- Turn the key away from the door edge to deactivate the deadlock **Note:** For short throw, turn the key once only For long throw, turn the key twice
- Retract the latch

Troubleshooting	
Do I need to tap holes?	No. All screws are self tapping.
The furniture screws do not tighten	Ensure the screws line up with the screw boss on the exterior handle.
Do I have to use the supplied screws?	For best performance, it is recommended that only the supplied screws are used.
The key function does not operate	Ensure the motion of the latch is not restricted.
Can not achieve 24mm deadbolt throw	Ensure locks deadlock is set to 'L'. Turn key twice.

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- 3. Fair wear and tear.
- 4. Indirect or consequential loss or damage.
- 5. Cost of removal and/or replacement.6. Cost of freight and/or travelling time.
- 7. Damage to or deterioration of plated finishes (soft finishes). As deterioration is possible under some environmental conditions, these finishes are excluded from this guarantee. 8. Any modification or repairs to a product, as supplied, unless authorised by ASSA ABLOY.

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