

Endeavour™ Sliding Door Lock

INTERLOCK™
ASSA ABLOY

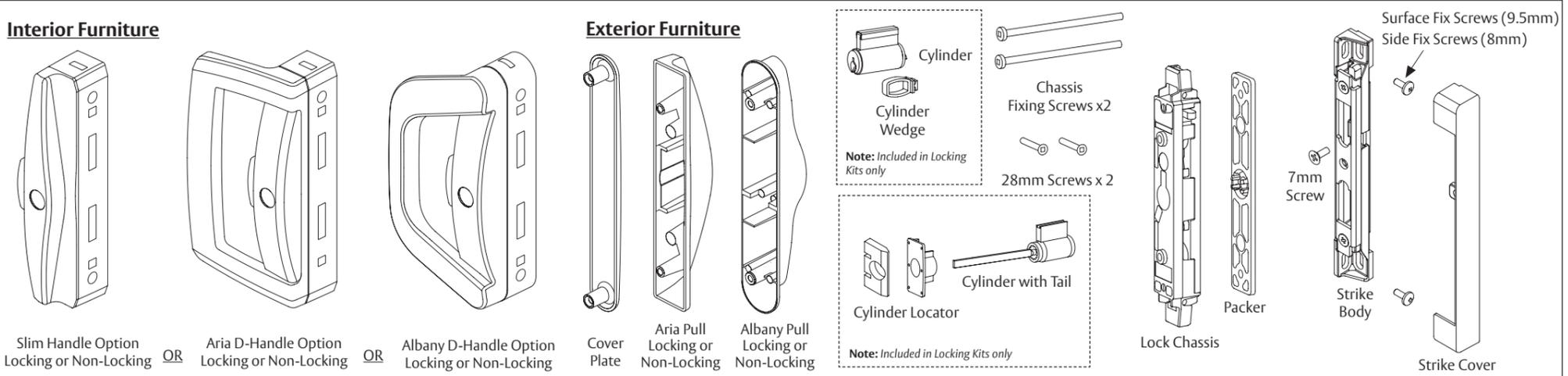
ASSA ABLOY, the global leader
in door opening solutions.

Installation Instructions **Application:** Provides safe latching or secure deadlocking for sliding aluminium and timber doors.
Operation: Snib to latch, key to deadlock.

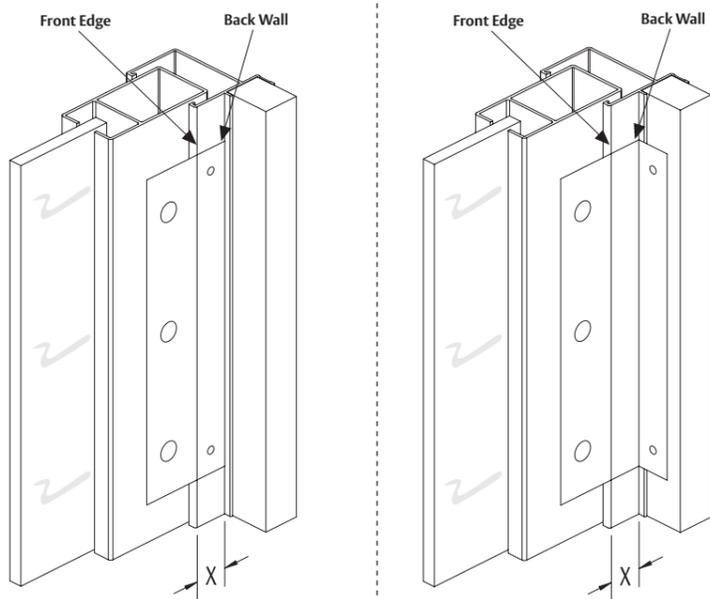
Tools Required:

- Drill
- Ø4mm Drill Bit
- #1 Square Drive Screwdriver
- Ø10mm Drill Bit
- Ø3mm Drill Bit
- Phillips Screwdriver

Pack Contents



1. Door Preparation



Surface Fix (Follow holes labelled A)

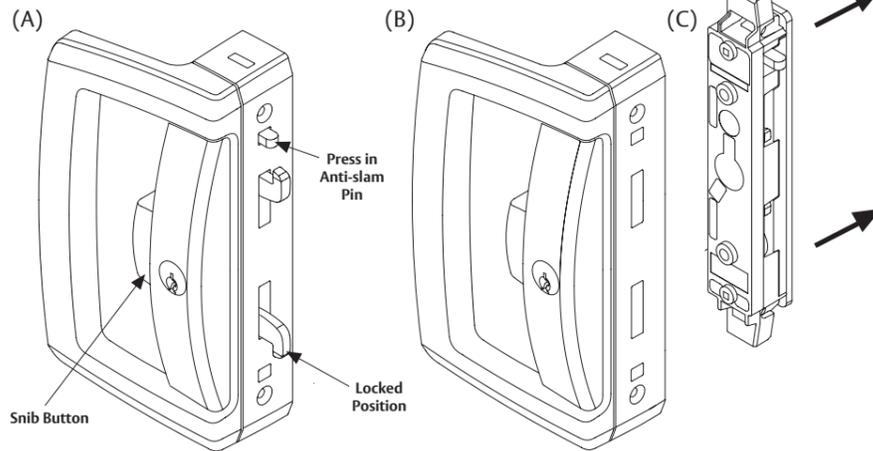
- Ensure door is closed correctly. Place template on the inside surface of the jamb (fixed door frame) at the desired height.
- If 'X' is greater than 19mm, align 'LINE 1' with the front edge.
- If 'X' is less than 19mm align 'LINE 2' against the back wall.
- Mark and drill handle fixing holes (3 x Ø10mm).
- Mark and drill strike fixing holes labelled A (2 x Ø3mm).

Note: Do not fold template over front edge step.

Side Fix (Follow holes labelled B)

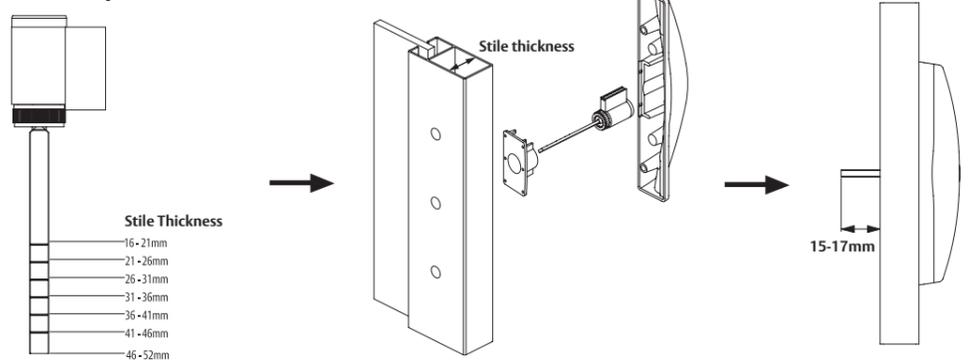
- Fold template 90° along 'LINE 2'.
- Ensure door is closed correctly. Place template against the door surface at the desired height.
- Mark and drill handle fixing holes (3 x Ø10mm).
- Mark and drill strike fixing holes labelled B (2 x Ø4mm).

2. Lock Chassis and Handle Preparation



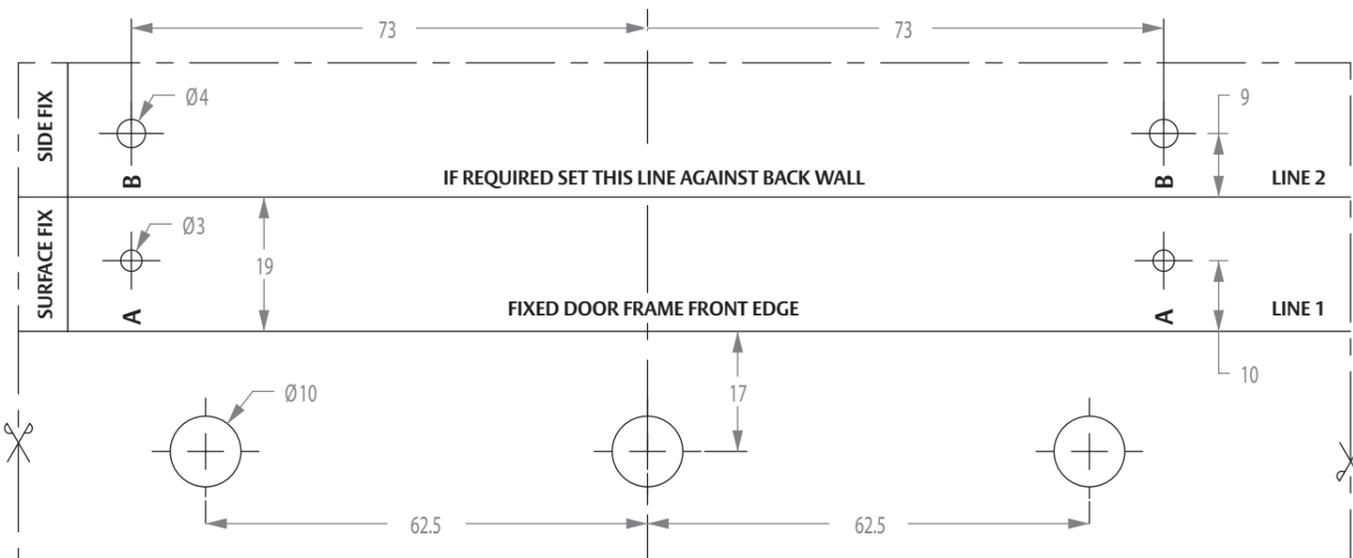
- Remove components from packaging. If beaks are in the locked position shown (A), push the snib button down to retract the beaks (B).
- Press in the anti-slam pin and remove the lock chassis from inside the D-Handle body (C).

3. Cylinder Preparation



- Measure the door stile thickness as shown and break the adjustable tailbar at the break point corresponding to the door stile thickness.
- Place the cylinder with tail in the outer pull and place cylinder locator over the back of the cylinder as shown.
- Place the outer pull on the external face of the door with the tail passing through the centre hole. Adjusted tailbar should protrude 15-17mm from the inside face of the door.

Template



4. Screw Selection

- Several chassis fixing screws are provided to suit different door thicknesses.
- Use the table to identify which are the correct length fixing screws for your application.

Door Thickness	Screw Selection
29-36mm	M4 x 60mm
37-45mm	M4 x 70mm

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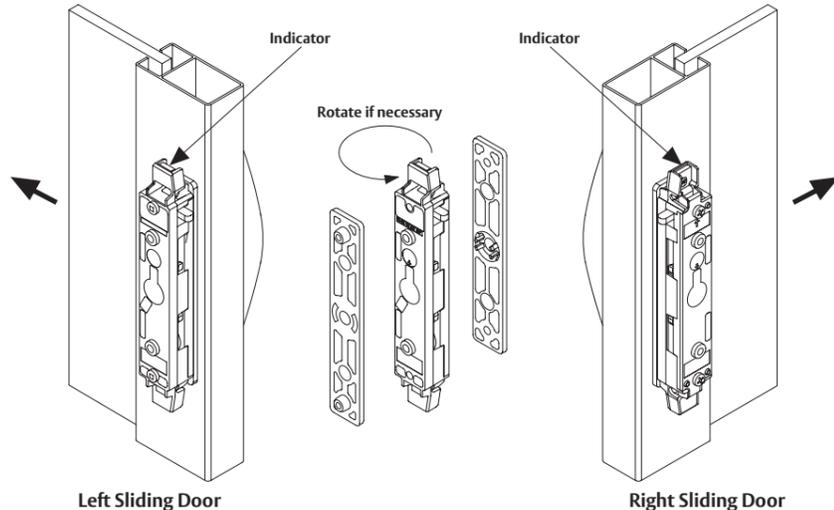
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5. Chassis and Packer Handing Preparation

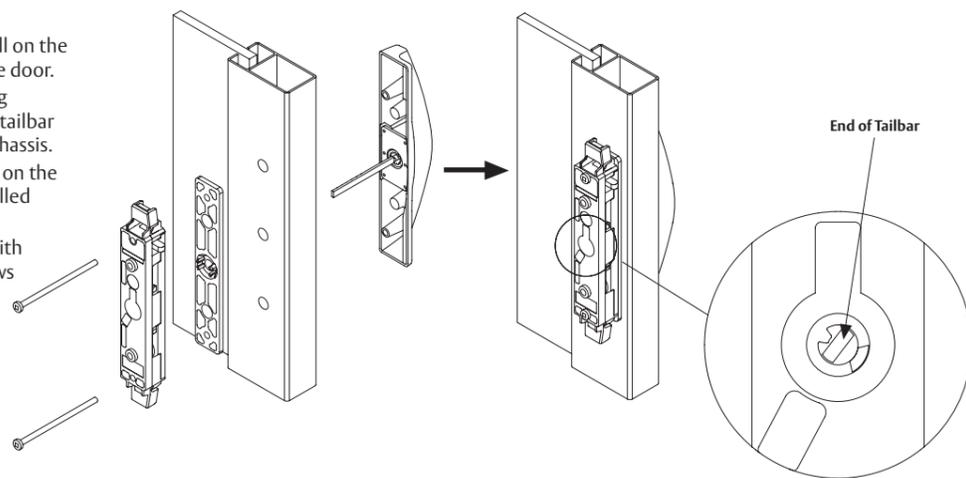
- Orientate the lock chassis so that the lock beaks face towards the door jamb and the red indicator is at the top.
- If necessary rotate the lock chassis 180 degrees to suit the door opening direction. Ensure the packer sits between the lock chassis and the door stile.

Note: Packer can be clipped onto either side of the lock chassis to suit lock chassis orientation.

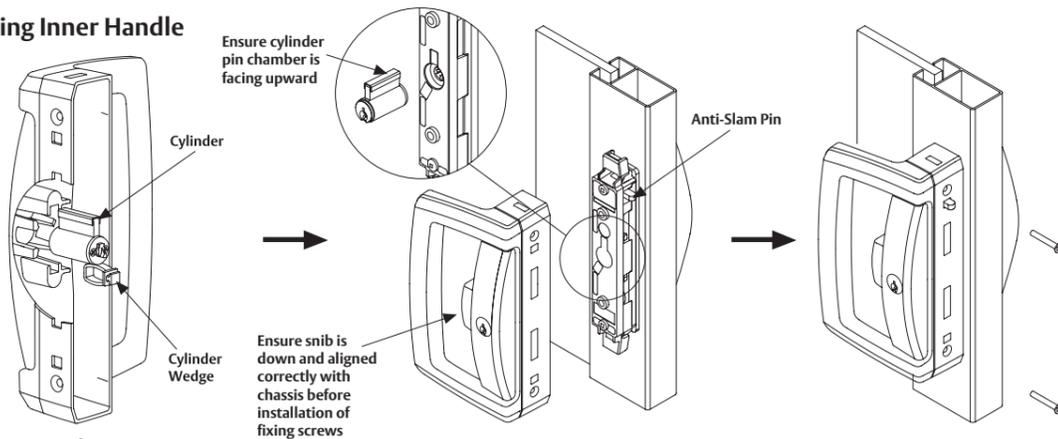


6. Fixing Outer Pull and Lock Chassis

- Place the outer pull on the external face of the door.
- For exterior locking versions, align the tailbar through the lock chassis.
- Locate the spigots on the packer into the drilled holes.
- Secure together with chassis fixing screws provided.



7. Fixing Inner Handle

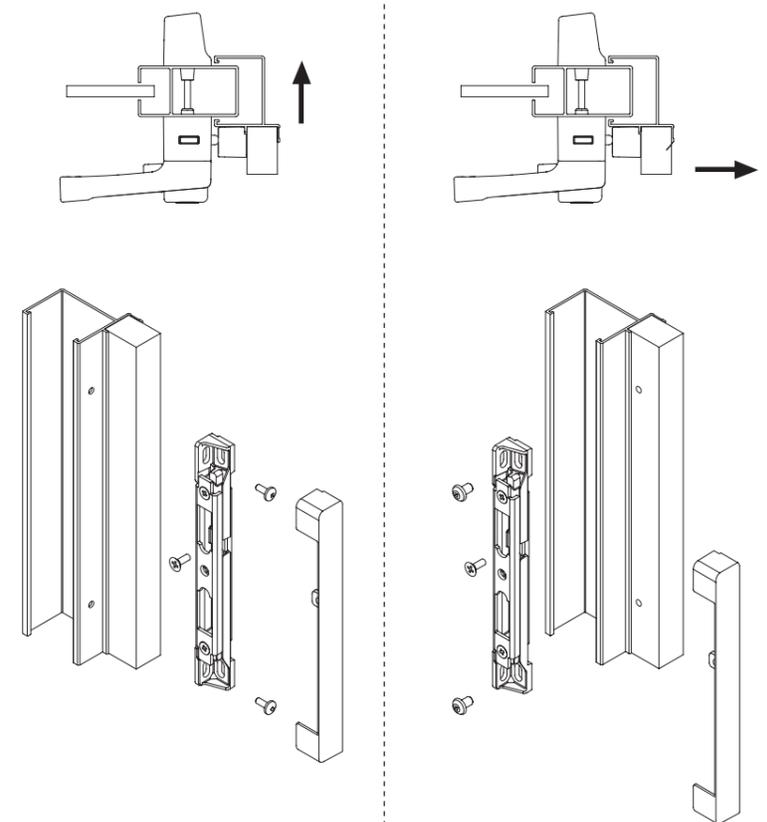


For Interior Locking Versions

- Place the cylinder into handle and secure with the cylinder wedge as shown.
- Ensure cylinder is orientated as shown, to match up with the slot in the lock chassis.
- With the locking beaks and indicator retracted (unlocked), place the handle over the lock chassis.
- Depress the anti-slam button to enable the handle to pass over.
- Fix handle to lock chassis by screwing the 2x28mm screws into the side. Do not over tighten.

8. Strike Installation

Note: Arrows indicate direction of strike fixing screws.



Surface Fix

- Fix the strike body to the jamb with the 2x9.5mm screws. Do not tighten.
- Close the door and adjust the strike up or down until it is central to the handle, then tighten fixing screws.
- Once the strike body is central, fit the strike cover and secure with the M4x7mm screw.

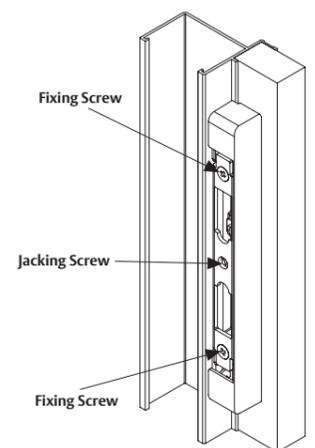
Side Fix

- Punch out the two "knock out" holes in the back of the strike body.
- Fix the strike body to the jamb with the 2x8mm screws. Do not tighten.
- Close the door and adjust the strike up or down until it is central to the handle, then open the door and tighten fixing screws.
- Once the strike body is central, fit the strike cover and secure with the M4x7mm screw.

9. Check Lock Operation

- Depress the anti-slam pin to check the operation of the lock using both the snib and key-to-lock functions. Ensure that the beaks engage properly with the strike.
- If further adjustment is necessary, partially unscrew the strike plate fixing screws. Adjust the jacking screw height as required and re-tighten the strike plate fixing screws.

Note: Maximum adjustment is 4mm. Do not exceed this as it may compromise security.



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2. Failure due to improper maintenance.
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.

9. Use of replacement parts other than authorised parts.

10. Malfunction or failure of the product due to the use of non-genuine ASSA ABLOY parts.

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