



Installation Instructions

- Application: Provides safe latching or secure deadlocking for sliding aluminium and timber doors. • Drill Snib to latch, key to deadlock. • Ø3mm Drill Bit **Operation:**
 - **Tools Required:**
- Phillips Screwdriver Ø10mm Drill Bit

- Hacksaw or cutters Rule and pencil or marker



1. Door Preparation

Note: If the Flat Outer Pull option is being fitted, drill centre hole ø4mm and refer to step 9.



2. Lock Chassis and Handle Preparation



If beaks are in the locked position shown, push the snib button down to retract the beaks

Remove components from packaging.

Press in the DCD (door closed detect) button and remove the lock chassis from inside the D-Handle body



template on the inside surface of the jamb (fixed door frame) at the desired height • If 'X' is greater than 19mm, align 'LINE 1'

Surface Fix (Follow holes labelled A)

• Ensure door is closed correctly. Place

- with the outer edge
- If 'X' is less than 19mm align 'LINE 2' against the back wall
- Mark and drill all holes marked 'A' (3xØ10mm, 2xØ3mm)
- For 3xØ10mm holes do not fold template over outer edge step
- Side Fix (Follow holes labelled B) • Fold template 90° along 'LINE 1'
- Ensure door is closed correctly. Place template against the door surface at the desired height
- Mark and drill all holes marked 'B' (3xØ10mm, 2xØ3mm)

Place the cylinder with tail in the outer pull and place cylinder retainer 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

Mark and cut the cylinder tail piece 10-12mm past the door (allow an extra 5mm if a handle packer is to be fitted)



4. Screw Selection

- Several chassis fixing screws are provided to suit different door thicknesses
- Screws are a "taptite" screw that makes its own thread – therefore the outer pulls are not pre threaded
- Use the table to identify which are the correct length fixing screws for your application

Door Thickness	Screw Selection
19-29mm	M4 x 50mm
30-39mm	M4 x 60mm
40-49mm	M4 x 70mm





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

plate fixing screws

Fixing Screw Jacking Screv

- Place cylinder with tail bar into cylinder retainer, then place into Flat Outer Pull
- Fit Flat Outer Pull to door as per Step 5

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