Installation instructions for Sliding Cavity Door Lock

385 Square Privacy, 387 Square Connecting, 395 Circular Privacy & 397 Circular Connecting (Refer to drawing on reverse)

Step 1. Door Preparation
- Fold template where indicated.
- Position template on door edge at desired latch height.
- Firmly hold template and mark latch height and escutcheon hole centre at required backset. (refer template).
- Measure door thickness and mark centre.
- Drill 25mm (1”) latch hole.

Note: it is important to drill this hole square.
- At required backset drill pilot hole – suggested size 3mm (1/8”).
- Enlarge hole to 54mm (2 1/8”) as required, drilling from both sides of the door.

Step 2. Latch Installation
- Mark and chisel latch faceplate (8) to a recess of 4mm. Use latch faceplate as a template.
- Insert latch (9) into door with hook point upwards.
- Fasten with two screws (10) provided. If pull tab (11) doesn’t move freely unscrew the latch and clear wood from behind the pull tab hinge.
- Refasten and check pull tab is free.

Step 3. Assembly of Escutcheons
- Assemble the external escutcheon with posts for screws to the door (1).
- Put wide face away from door edge (2).
- Put small turnbutton point forwards – if a turnbutton (3).
- Assemble the internal escutcheon with screw holes to the door (4).
- Put wide face away from door edge (5).
- Put small turnbutton point forwards – if a turnbutton (6).
- Fasten escutcheons with screws provided (7).
- Check the latch moves freely – readjust escutcheons if required.

Step 4. Door Jamb Preparation
- Place the strike plate (12) on end of extended latch (14) and close door so the strike plate touches the jamb.
- Keeping the strike plate aperture evenly spaced around the latch, use the strike plate as a template to mark a cut-out on the jamb.
- Chisel the strike plate recess to a depth of 1.6mm.

Important Note
For correct installation, ensure that the Gainsborough inscription is at top of strike.

Step 5. Strike Plate Installation
- Using the template provided, drill two 19mm (3/4”) diameter holes 15mm (5/8”) deep to recess the latchbolt.
- Fit and fasten the strike plate (12) with screws provided (13).

PROBLEMS AFTER FITTING
A. If the latch won’t enter the strike plate, reposition strike plate on jamb.
B. If the door gap is too big, recess the strike plate deeper into the jamb.

Important Note
Carefully follow these instructions when installing. Do not overtighten screws. Use of power drill is not recommended.

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Installation template for Sliding Cavity Door Lock
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Note: ridge on metal part that locates in groove in plastic part

Wide Face 2

Faceplate 8

Extended Latch 14

Strike Plate 12

Screws 7

Screws 10

Screws 13

Turnbutton Small Tip (position of turnbutton Small Tip on External Escutcheon is applicable to “Connecting” version only)

Latch 9

Pull Tab 11

Note: Installation instructions also apply to 385 and 387 Square Sliding Cavity Door Locks

Internal Escutcheon

External Escutcheon

Turnbutton Small Tip

Internal Escutcheon