



51800 Roller Bolt

TOOLS REQUIRED:

Drill	Drill Bit: 2mm Spade Bit: 16mm & 22mm	Screwdrivers: Flat and Phillips	25mm Chisel	Pencil	Ruler	Hammer
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FITTING INSTRUCTIONS:

NEW DOOR PREPERATION:

1. Always check that your template is the correct one for your lock and check that it is printed to scale with a ruler.
2. Make a centre line on the edge of your door at the desired height.
3. Line up the centre of the template with your centre line on door edge.
4. Mark Drill Points on Door Edge.
5. Drill the 3 x 16mm Holes to 55mm Deep. Chisel out timber between holes.
6. Drill the 2 x 2mm Holes to 4.5mm Deep.
7. Insert the Roller Bolt into the hole and scribe around the face plate. Neatly Chisel out the scribed area to the thickness of the face plate.
! Roller Bolt should sit flush with door edge.

INSTALLATION OF PRIVACY BOLT:

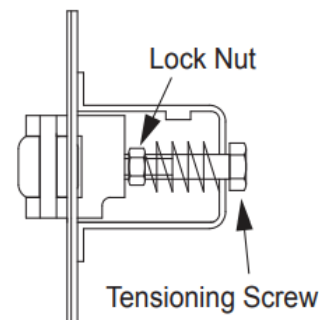
8. Insert Roller Bolt and Pilot Drill 2 x 2mm Holes for the Long Fixing Screws. Screw into place.

INSTALLATION OF STRIKE PLATE

9. Transfer the height line of the Roller Bolt onto the door frame and align with template.
! Use Top and Bottom of Roller Bolt as a guide.
10. At centre of Door Jamb, Mark Drill Points.
11. Drill the 2 x 2mm Holes. Drill the 2 x 22mm holes at 5mm Deep. Chisel out timber between 22mm holes.
12. Screw Strike Plate onto Door Jamb and scribe around. Remove Strike Plate.
13. Neatly Chisel out the scribed area to the thickness of the strike plate (the strike plate must sit flush with the door edge.)
14. Replace the strike plate onto the door jamb. Drill 2 x 2mm Holes and secure with 2 Short Fixing Screws. Test Operation.

ADJUSTING THE ROLLER BOLT TENSION

15. Open and close the door to test the tension of the Roller Bolt
16. To adjust the tension, remove the roller latch, loosen the lock nut, and adjust the tensioning screw in or out to suit, then tighten the lock nut.
17. Re-install the roller latch and check the tension.



51800 PARTS LIST

