

Fingerprint Door Lock Installation Manual



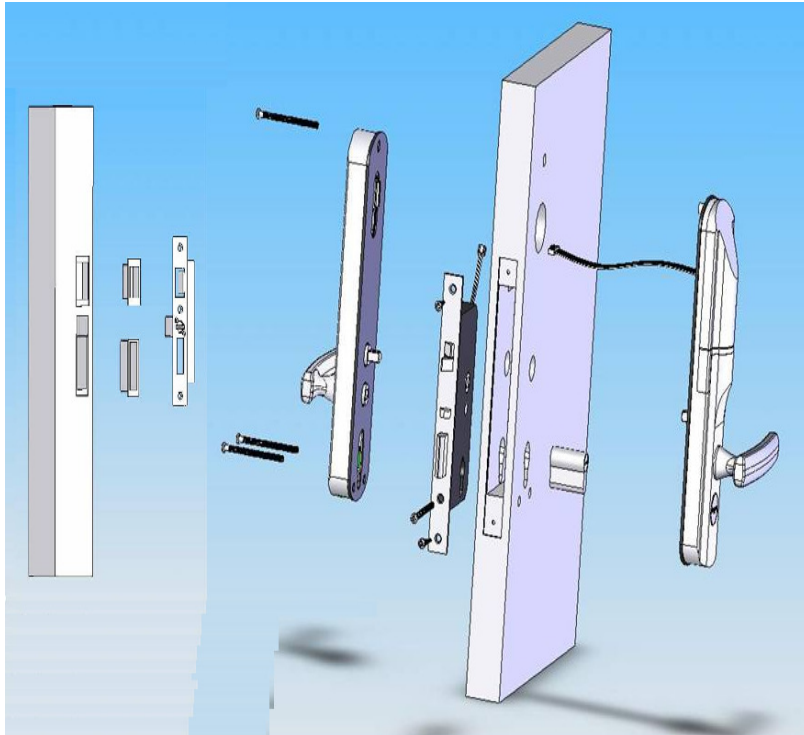
Notice: Please read this manual carefully before operation.



Chapter 1 Preparations

I Installation diagram

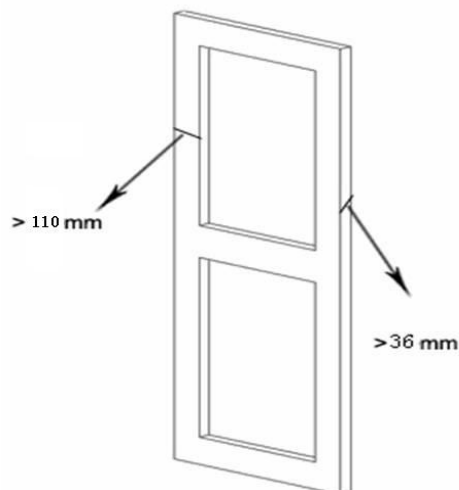
Attention: Please make sure the lock is initialized before installation.



Installation Diagram









II Door applicable.

1. Thickness: Minimum 36mm.
2. Edge to the inner frame: Minimum 110mm.





III Tools required to install the lock

 <p>Electric drill</p>	 <p>Hammer</p>	 <p>Auger bit</p>
 <p>Screwdriver</p>	 <p>Cut-off knife</p>	 <p>Tape measure</p>
 <p>Pencil</p>	 <p>Chisel</p>	



Chapter 2 Installation

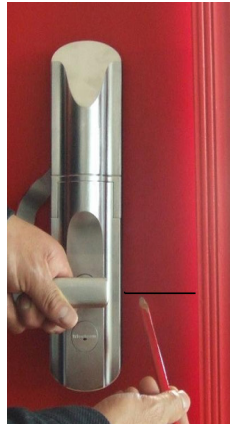
Steps

- 1. Installation of the lockset**
- 2. Installation of the fixing board**
- 3. Installation of the lock body**
- 4. Installation of the cylinder**
- 5. Installation of the strike plate**

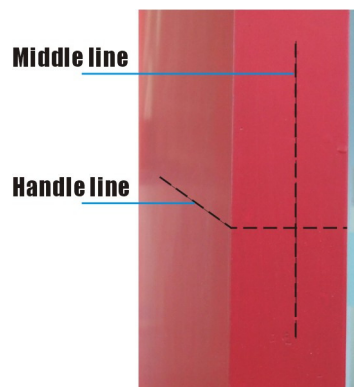


Step 1: Installation of the lockset

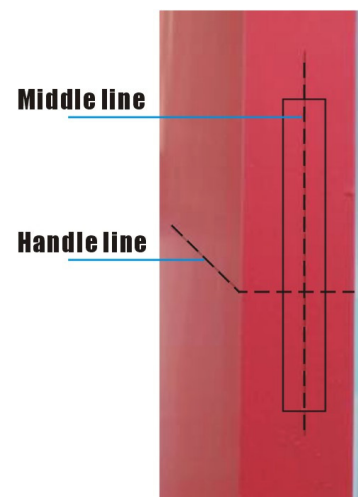
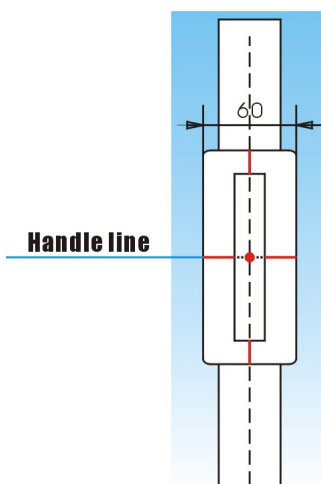
1. Mark the handle position on the door



2. Draw a middle line on the door side vertically



3. Use paper template to confirm the area to be excavated,

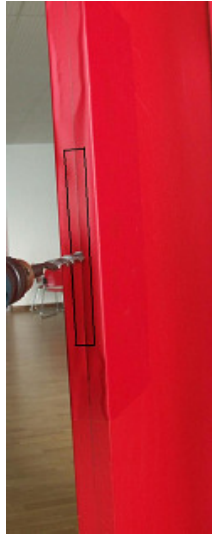


● Draw line along the inner edge of the paper template

● Drawing



4. Drill holes with depth **82-88 mm** then, make the surface flat with chisel.



● Drill holes within the area



● Make the surface flat with chisel



Step 2: Installation of the fixing board



● Draw line for fixing board



● Drawing



● Cut with 3mm depth for fixing board



● Finished

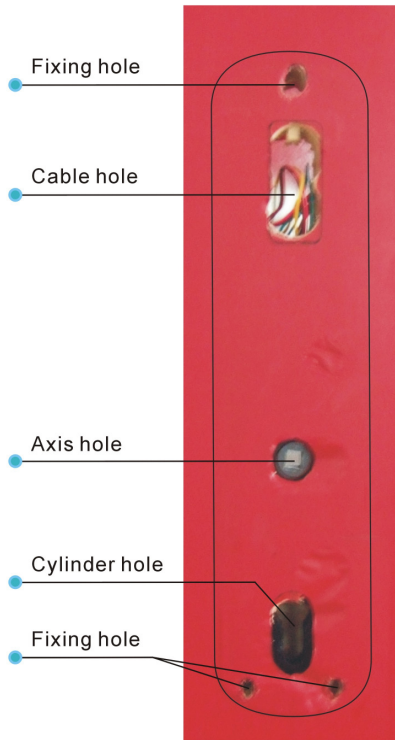


Step 1 & 2 are finished!

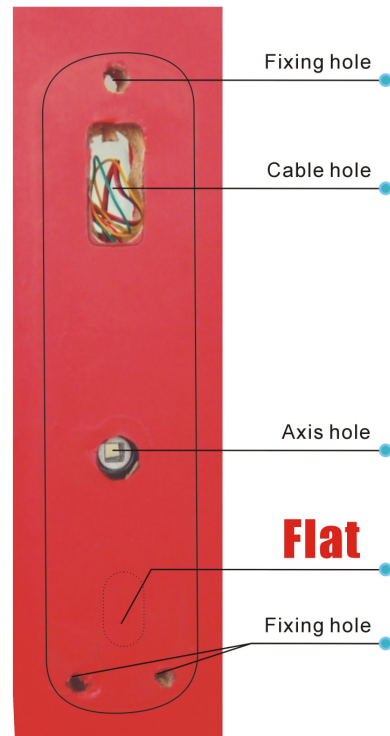


Steps 3: Installation of lock body

Attention: Please drill from outside to inside!



Holes in front of the door

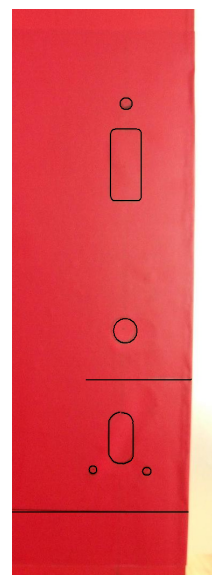


Holes in the back of door



● Draw hole position

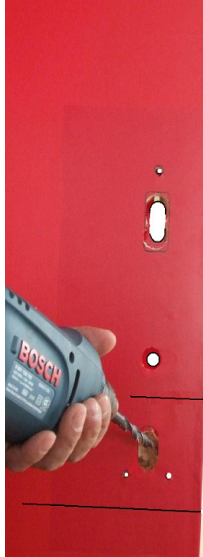
Cross Point!



● Drawing



Steps 4: Installation of cylinder



Drill holes



Install the cylinder



Fix the cylinder

Step 4 is finished! Back to step 3!



● Spring & Axis fixing



● Rubber gasket fixing



● 2 Cables



● 2 cables connection on back body



● Fix the screws

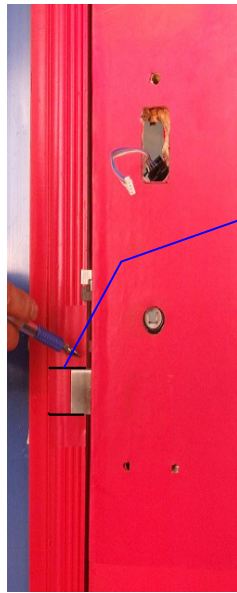


● Test the handle

Step 3 & step 4 is finished!

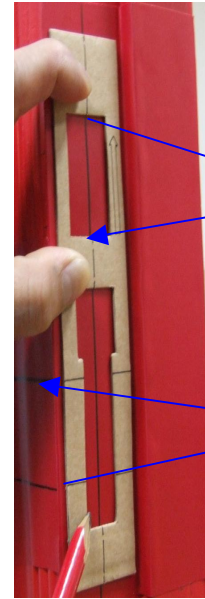


Step 5: Installation of the strike plate



Position for latch!

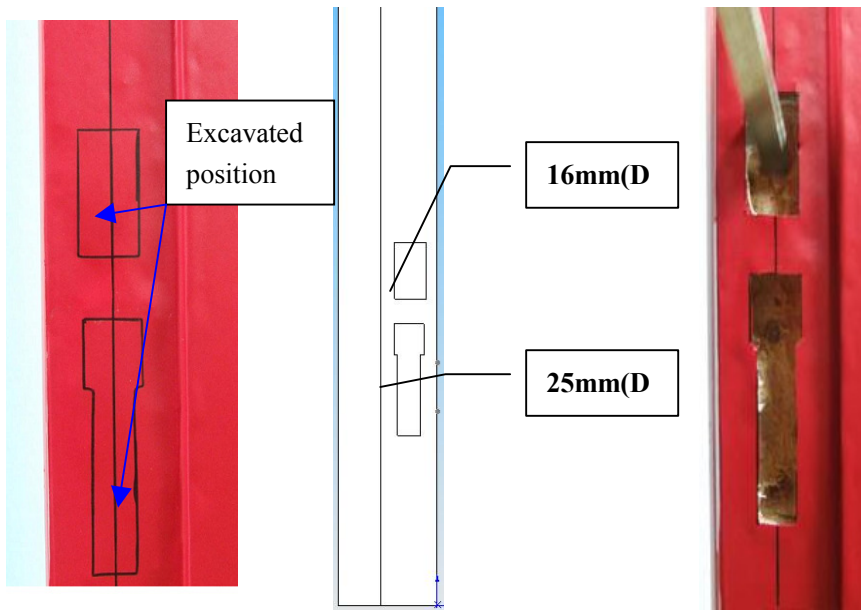
● Draw the latch position



Cross Point!

Cross Point!

● Position of the strike



Excavated position

16mm(D)

25mm(D)

● Drawing

● Holes for liner



● Fix the liner



● Draw the strike plate position



● Excavate the hole



● Fix with screw

Step 5 is finished!



Lock body



Strike plate

Well done !

Thanks for your support!