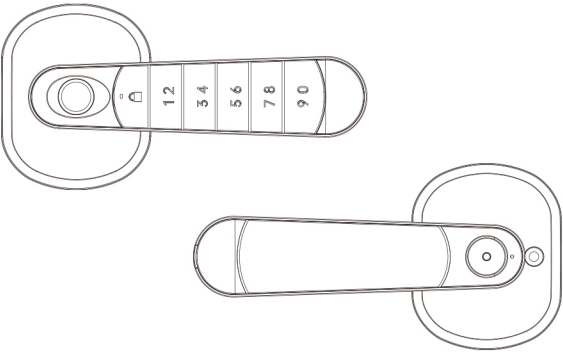


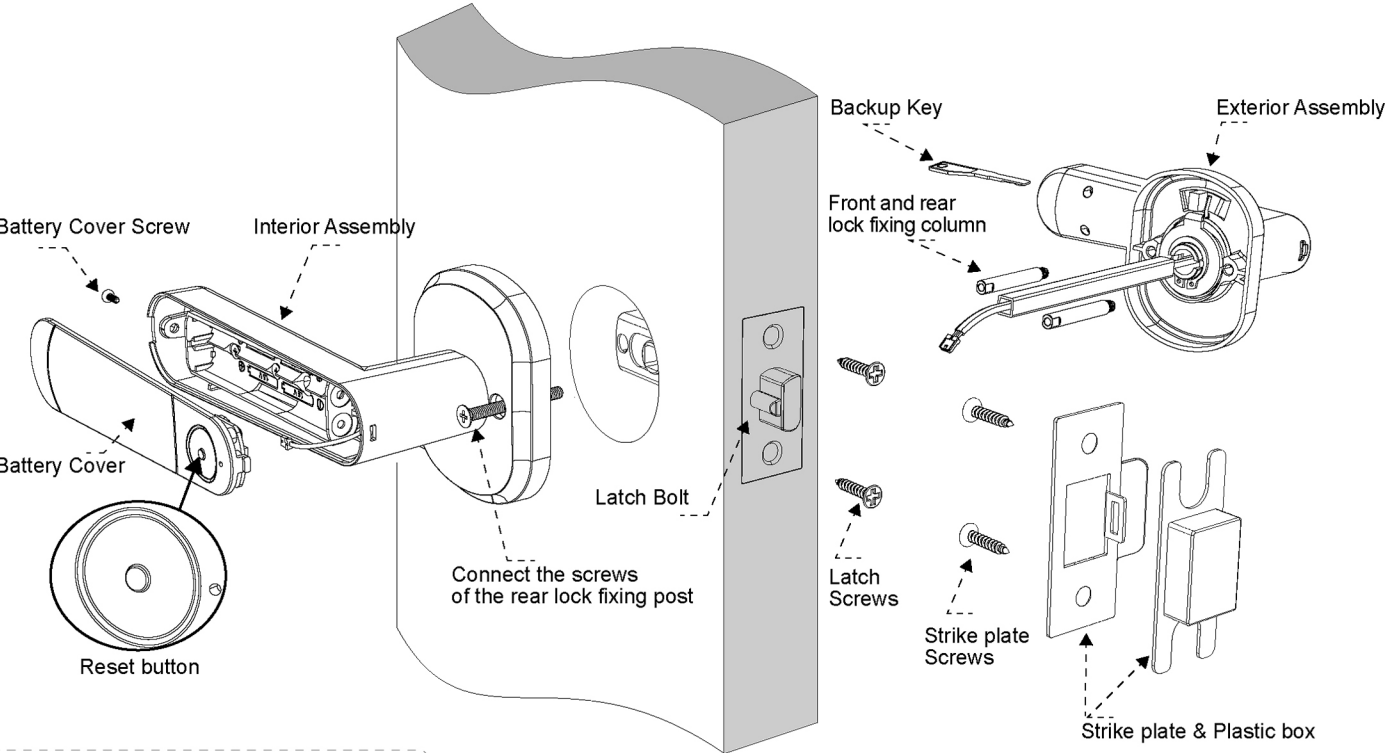
SMART DOOR LOCK
Installation and User Guide

Required tools (not included)

Ruler	
Philips head screwdriver	
Hammer	
Chisel	

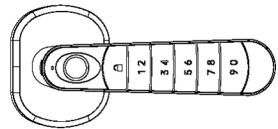
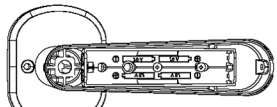
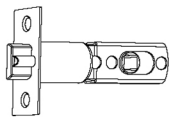
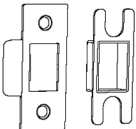
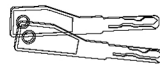


Exploded View



kindly reminder
If the lock appears to be damaged or missing parts,
please contact customer service email or for further assistance.

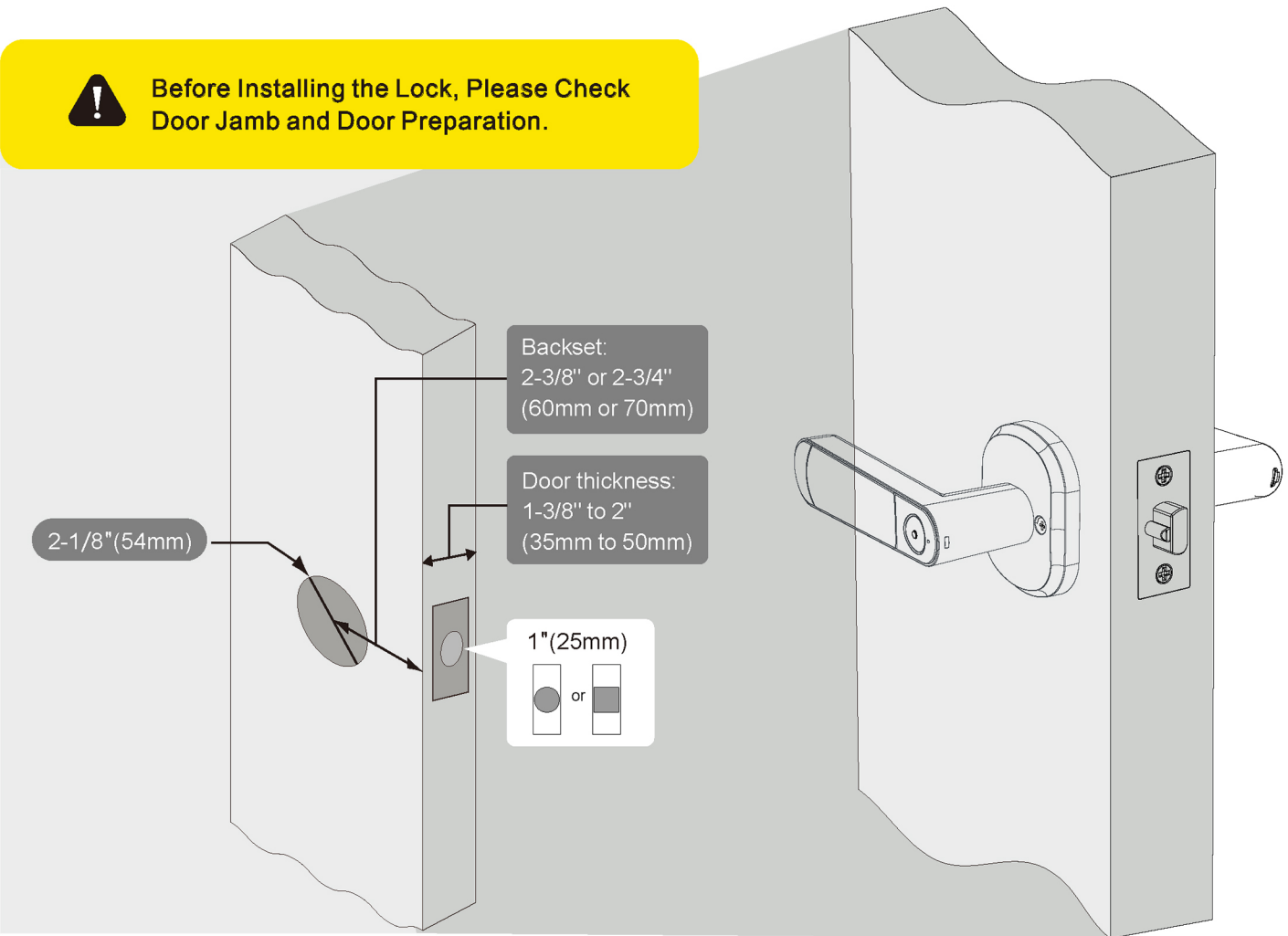
Parts List

 1 Exterior Assembly	 2 Interior Assembly	 3 Battery Cover	 4 Latch Bolt
 5 Strike plate & Plastic box	 6 Lock cylinder	 7 Backup Keys	 8 Front and rear lock fixing column
 9 Connect the screws of the rear lock fixing post	 10 Latch Screws	 11 Strike Screws	 12 Battery Cover Screw

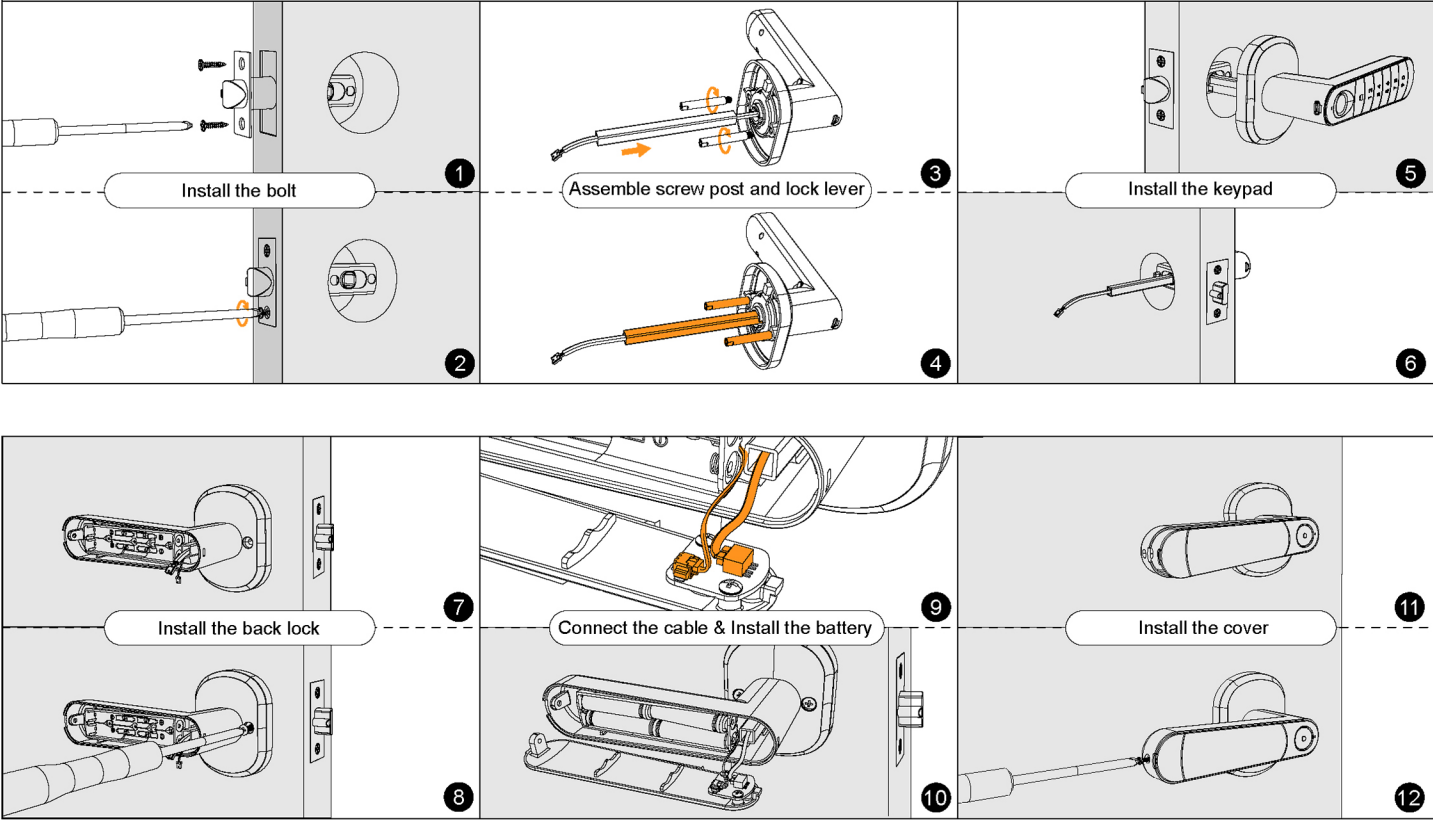
Simple flowchart of installation



Before Installing the Lock, Please Check
Door Jamb and Door Preparation.

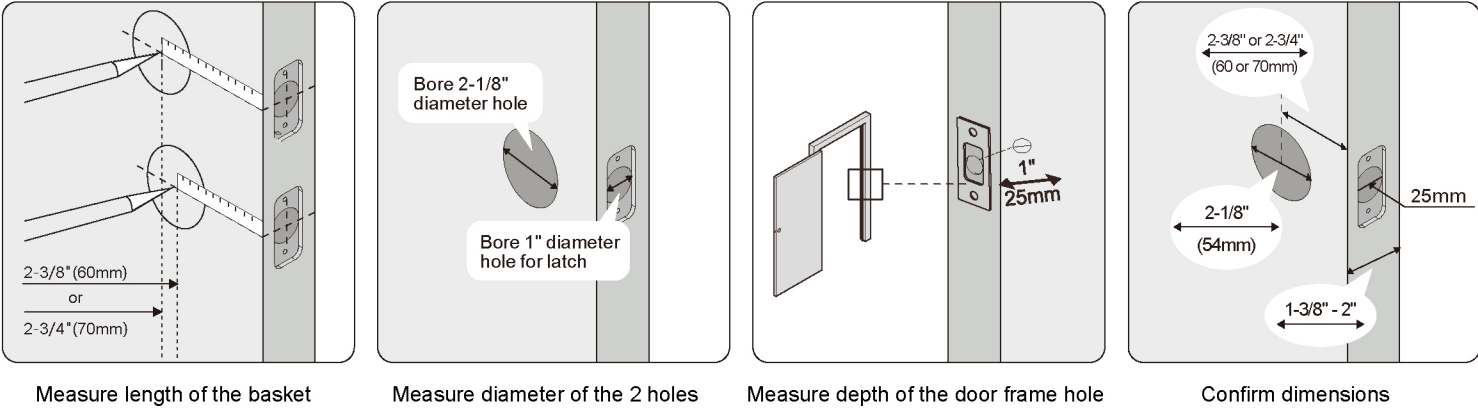


Detailed installation steps

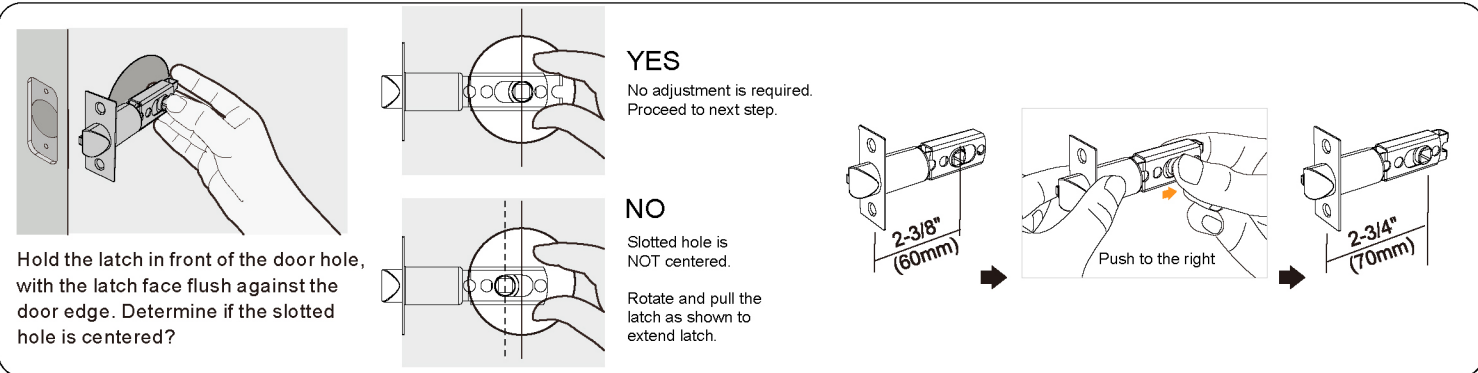


Precautions for installation

1. Prepare the door and check dimensions

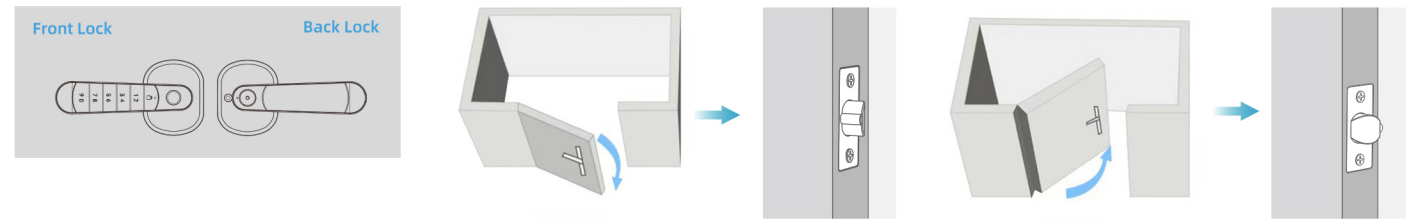


2. Install the latch and strike

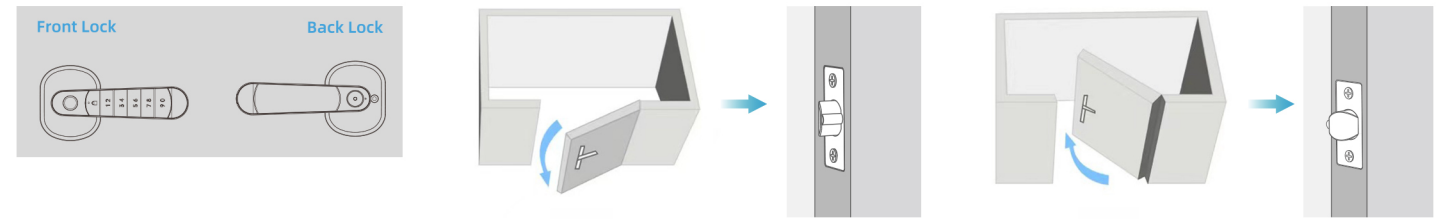


Identify left/right hand door

Left hand door:Hinge is on the LEFT



Right hand door:Hinge is on the RIGHT



Warning

This manufacturer advises that no lock can provide complete security by itself, this lock may be defeated by forcible or technical means or evaded by entry elsewhere on the property, no lock can substitute for caution, awareness of your environment, and common sense. Builder's hardware is available in multiple performance grades to suit the application. In order to enhance security and reduce risk, you should consult a qualified locksmith or other security professional.

Tips:

Register (add) complete fingerprint area including up, down, left and right edges. Move finger slightly each time when programming to improve accuracy.



7.Quick set

! Important Tips:

- It would be best to detect the Left/Right door direction, otherwise, the lock may not work.
- The default programming code is "123456". It is recommended to change the default code.

1. The blue light flashes to show that it is in the programming state, and it will exit the programming state without pressing the button for 10 seconds

signal light → Blue light (During operating or programming) signal light → Green light (operating or programming successfully) signal light → Red light (operating or programming failly) [lock icon] [lock icon] = Press Twice

Programming Code=PC

User Code=UC

Initialization Code

After power is cut off and power is supplied again, Long press the anti-lock key 2s , and enter "000 [lock icon]" after seeing the light change.

Change Programming Code

Remark : Programming Code should be 4-9 digits in length.



Add New User Code

User Code should be 4-9 digits in length . a total of 100 user codes.



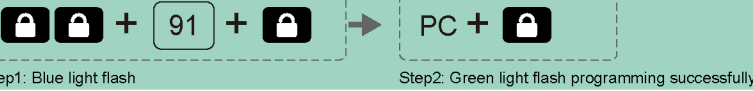
Change User Code

Remark : The New User Passcode must be different from all of the Passcodes currently in the lock. User Code should be 4-9 digits in length



Delete All User Codes At Once

Remark :The programming code remains.



Add New Fingerprint

Remark : A fingerprint is entered 5 times, the Green light flashes and the programming is successful. A total of 40 fingerprint users.

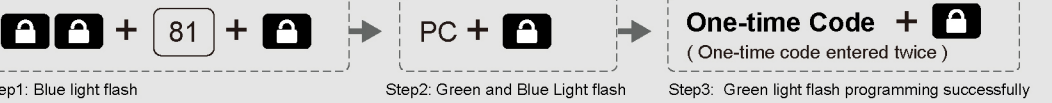


Delete Fingerprint



Add One-time Code

User Code should be 4-9 digits in length



Passage Mode



Turn Sound On & Turn Sound Off



Vacation Mode

(Only the PC code can unlock the lock)

