

1. Safety and Precautions:

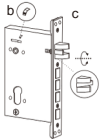
Note: different door types have different accessories, please check whether they match before starting the installation.

You will need:

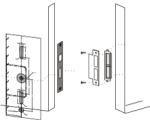
Part	Description	Qty
A	Connection Assembly Screws	2
B	Connection Studs	2
C	Square Steel	1
D	Spring	1
E	Mechanical Keys	2
F	Hex Washers	1
G	Connection Stud Screws	2
H	Strick Plate	1
I	Mortise+ 2 Screws	1
K	Drilling Template	1
M	Front Lock Panel	1
N	Back Lock Panel	1
O	Back Panel Screws	2
P	Lever! Screw	1



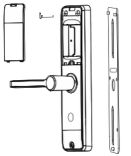
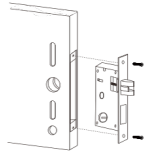
- Use the screwdriver to take out the screw in the handle of the back lock body.
- Pull out the handle to adjust the direction.
- To secure the adjustment, insert the handle and tighten the screw



- Choose the installation direction of the latch bolt of the lock by following the door opening direction.
- Locate the reversing block on the lock and push it up to release the latch bolt. The latch bolt will pop out automatically.
- Turn the latch bolt 180 degrees to face the right direction and push it back in until it clicks.

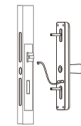
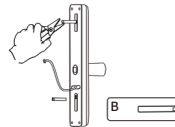


1. Cut the drilling template along the dotted lines as indicated on the template.
2. Position the template on your desired location on the door in accordance with the illustration provided.
3. To drill the necessary holes, use the drilling template to mark the appropriate location on the door, and then proceed to drill the holes at the marked positions.
4. After marking the holes on the door, insert the lock body into the hole carefully.
5. Tighten the two screws using a screwdriver to ensure the lock body is firmly secured to the door.
6. Insert the square steel into the corresponding hole in the lock body.

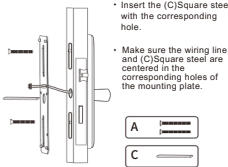
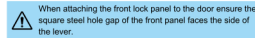


The first step in installing this smart lock is to remove the mounting plate from the back lock panel by using a screwdriver. This will expose the inner mechanism of the lock.

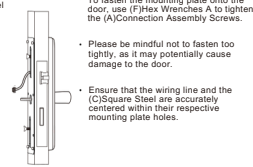
- Screw the (B)Connection Studs onto the front lock panel by linking with the connection stud screws. Ensure the round side of the connection column faces the panel.
- Use a vice to reinforce the column.
- This connection column will be used to attach the front lock panel to the door.



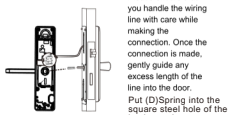
- Place the front lock panel onto the door, ensuring that the connection column goes through the corresponding holes in the door.
- Use a measuring tape and pencil to ensure that the lock is leveled and centered on the door.



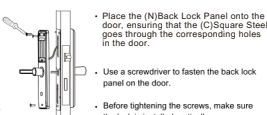
- Insert the (C)Square steel with the corresponding hole.
- Make sure the wiring line and (C)Square steel are centered in the corresponding holes of the mounting plate.



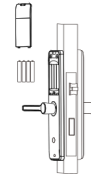
- To fasten the mounting plate onto the door, use (F)Hex Wrenches A to tighten the (A)Connection Assembly Screws.
- Please be mindful not to fasten too tightly, as it may potentially cause damage to the door.
- Ensure that the wiring line and the (C)Square Steel are accurately centered within their respective mounting plate holes.



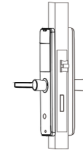
- Please ensure that you handle the wiring line with care while making the connection. Once the connection is made, gently guide any excess length of the line into the door.
- Put (D)Spring into the square steel hole of the back panel



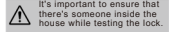
- Place the (N)Back Lock Panel onto the door, ensuring that the (C)Square Steel goes through the corresponding holes in the door.
- Use a screwdriver to fasten the back lock panel on the door.
- Before tightening the screws, make sure the lock is installed vertically.



- To insert the batteries, remove the battery cover and place the (O) Batteries inside.



- Kindly perform a comprehensive test on all the unlock and lock functions



The lock is operated by the APP **ONLY**
Scan to download The App



Method 1: Go to the setting on the phone, turn on the passenger mode

Method 2: Unlock the lock, input 123 confirmed by # immediately

Unlock again or turn off it on the APP's setting

Step 1: Press and hold the reset button where is located below the battery case which behind the cover until the voice prompt of asking the password

Step 2: Input '000' and confirmed by '#'



Installation Video



Set Up Tutorial