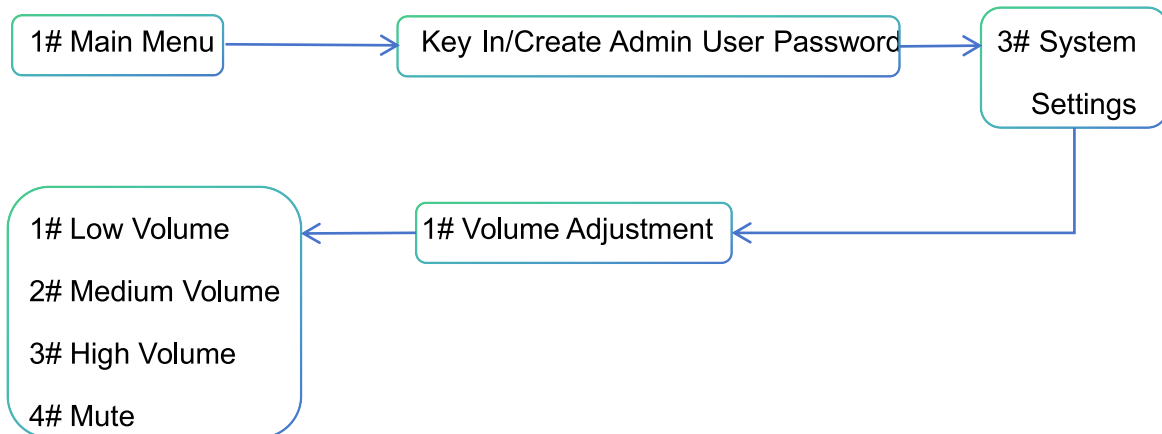
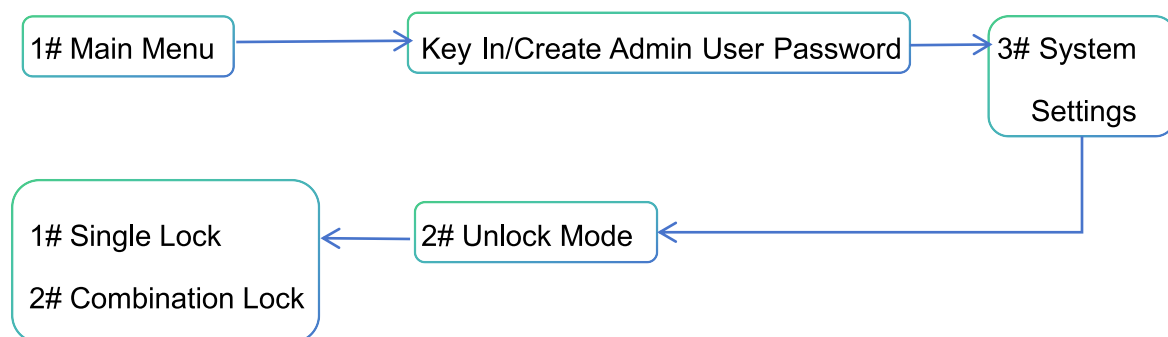


6.5 System Settings

6.5.1 Volume Adjustment



6.5.2 Unlock Mode



This unlock mode could support 2 types of unlocking methods:

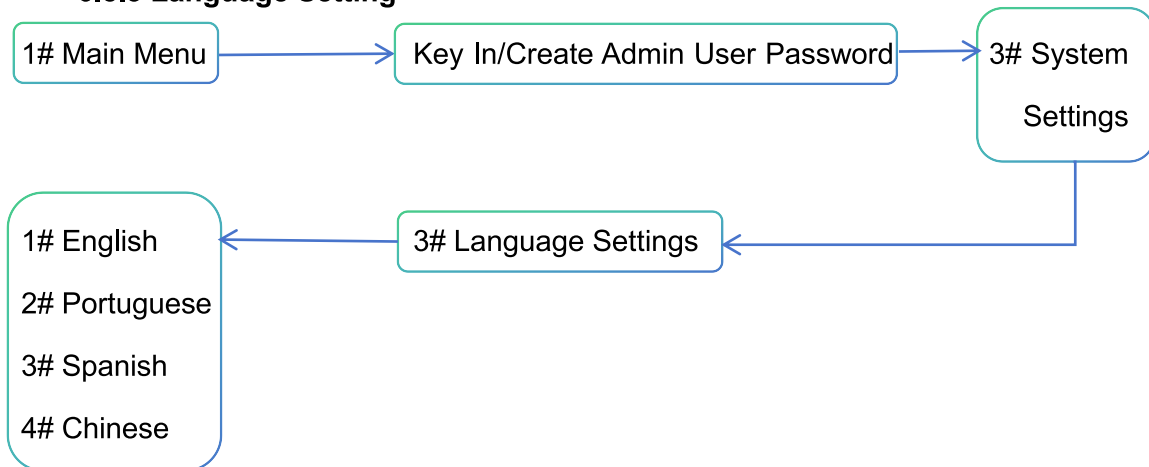
1# Single Unlock

Please note: A single keypad password method can unlock directly without the need for secondary verification.

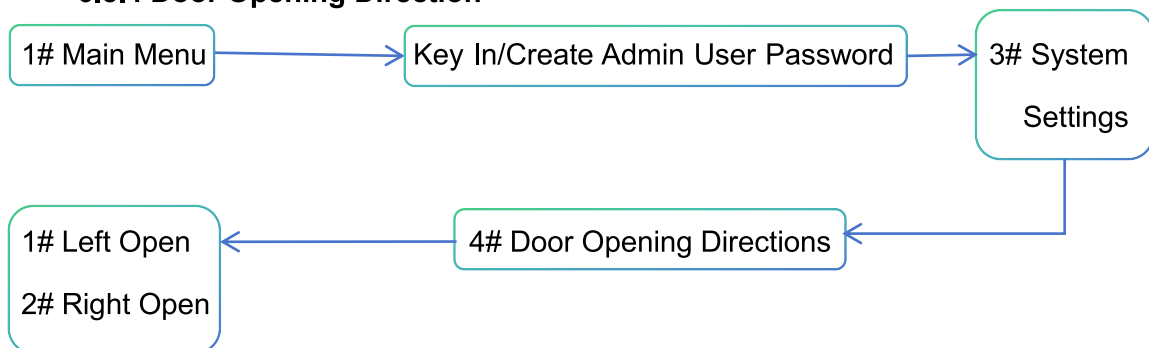
2# Combination Unlock

Please Note: Enhance the corresponding security level. Each time you open the door, secondary verification of 2 general pass codes or admin pass code is required. Combination verification is needed to open the door.

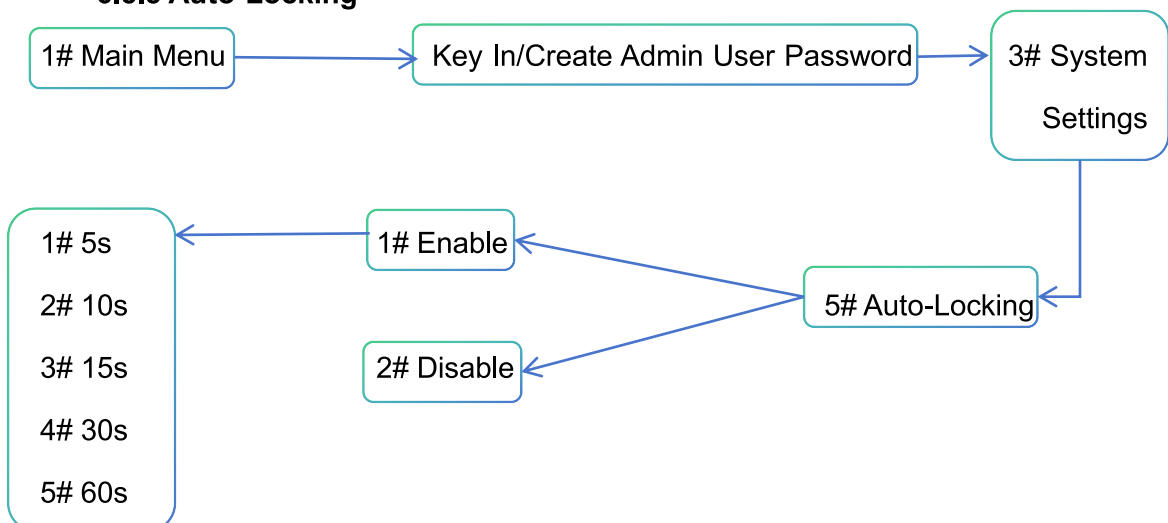
6.5.3 Language Setting



6.5.4 Door Opening Direction

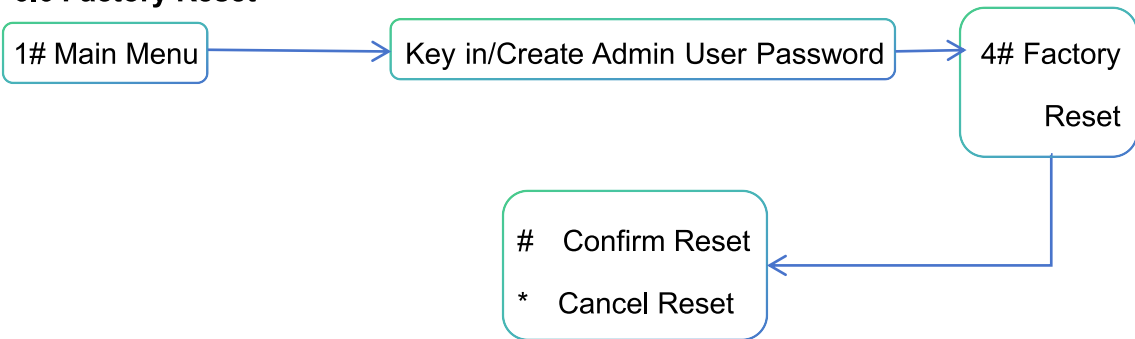


6.5.5 Auto-Locking



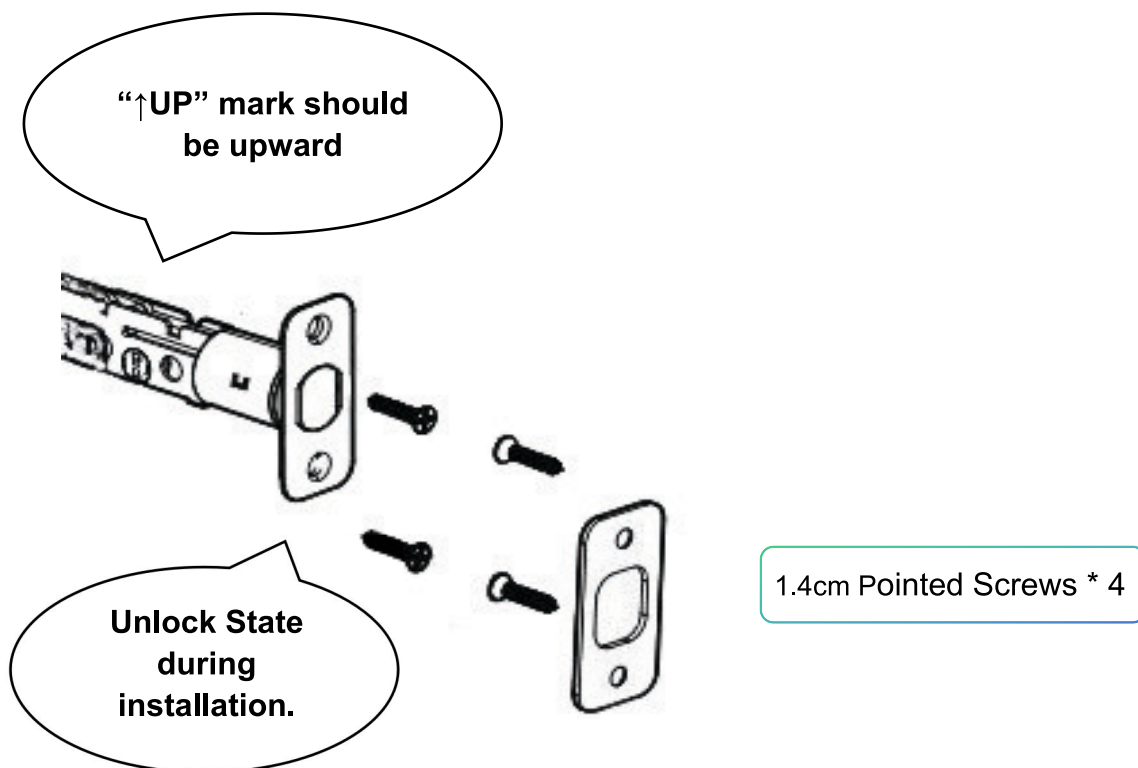
Please Note: The smart door lock comes with a 5-second automatic lock feature by default.

6.6 Factory Reset



VII. How To Install The Smart Lock

7.1 Install The lock Cylinder

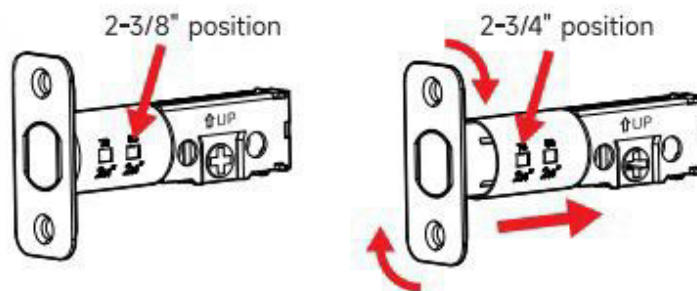


During installation, the "Up" mark on the lock cylinder should face upwards.

Please Note: The lock cylinder should be in the unlocked state.

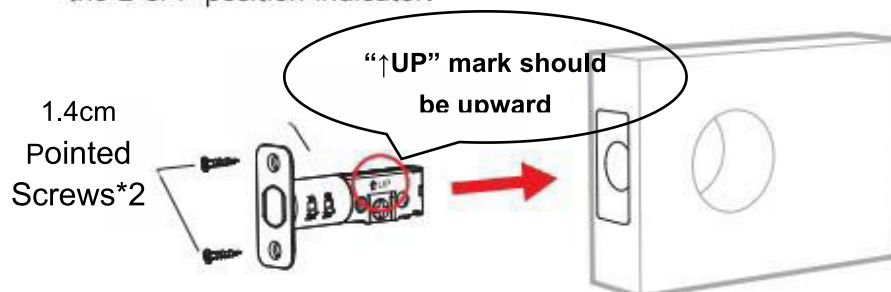
The same lock cylinder can meet the installation requirements of door thicknesses ranging from 35 mm to 55 mm by adjusting its length.

NOTE: Do not extend Cylindrical Cover past 2-3/4" (70mm)

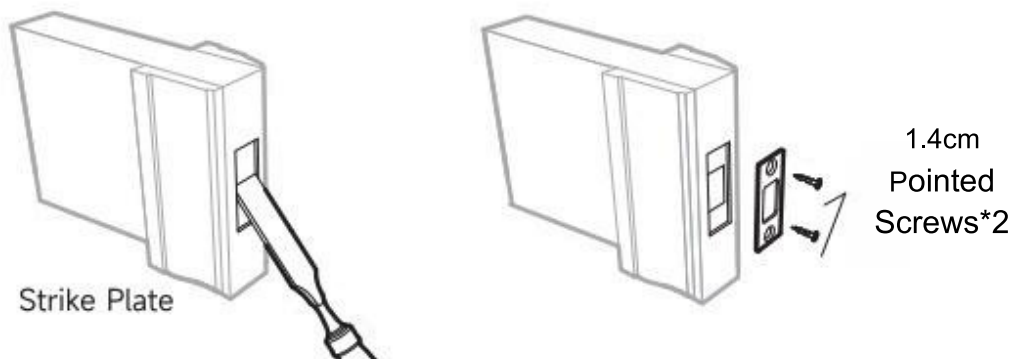


TO CONVERT FROM 2-3/8" (60mm) BACKSET TO 2-3/4" (70mm) BACKSET

1. Hold latch with numbers facing forward and thumb pressing on the bolt.
2. Rotate the cylinder cover clockwise.
3. Pull and twist the extension plate all the way out.
4. Rotate the cylinder counter clockwise so that the marking aligns with the 2-3/4" position indicator.

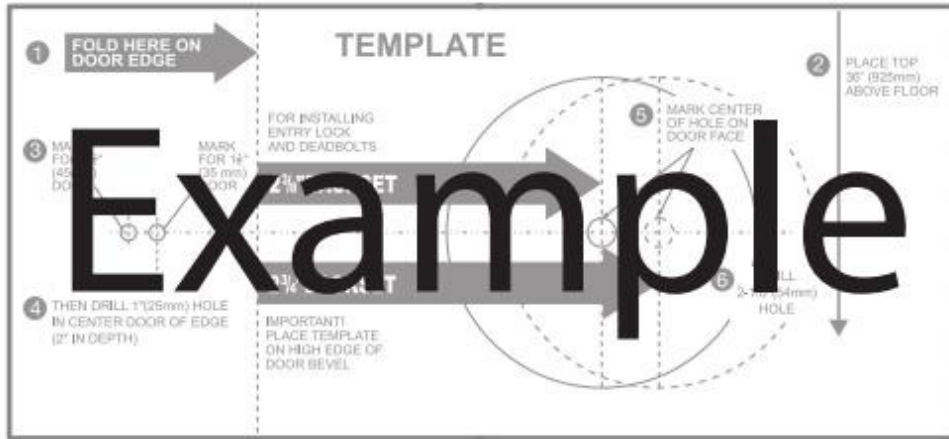


! Deadbolt Latch Must Be Retracted During Installation

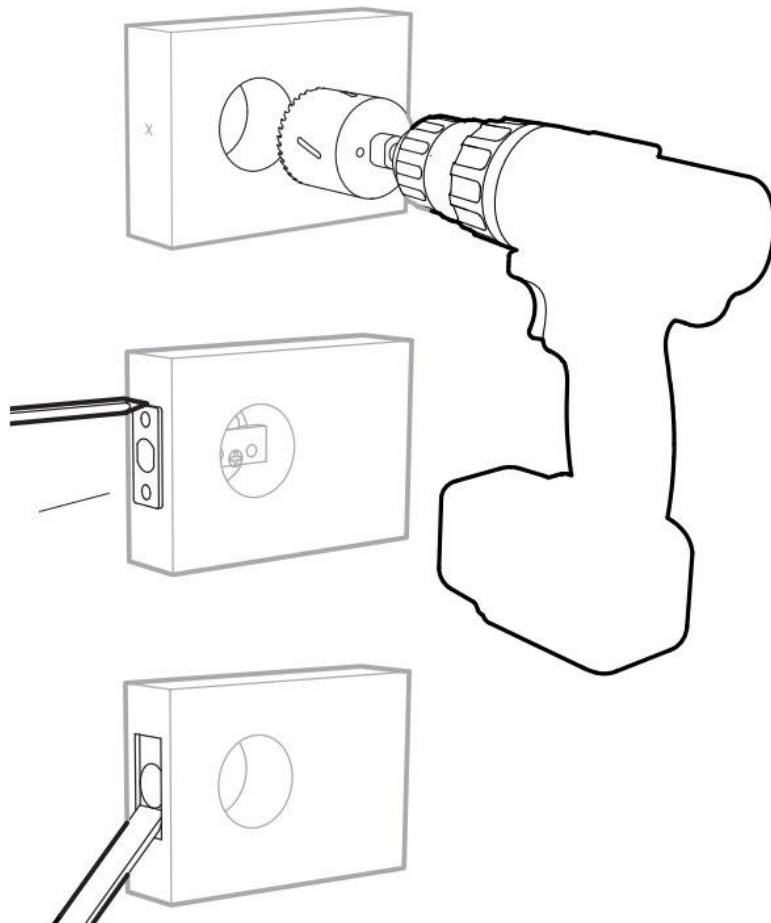


! Do Not Over Tighten

Please Note: Skip this step if your door comes with pre-drilled holes.



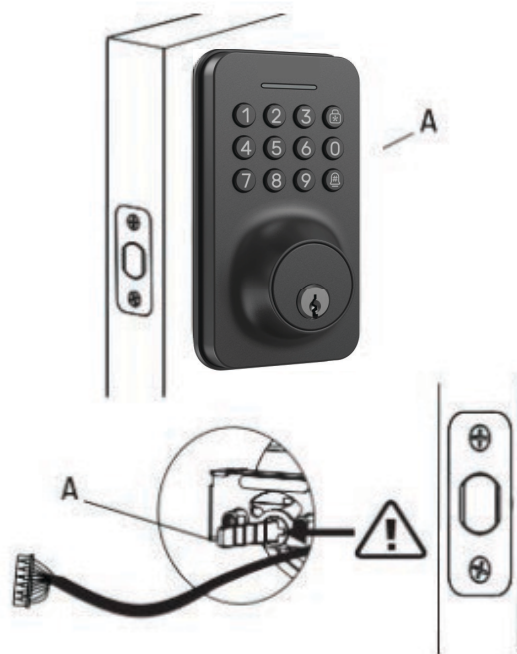
Refer to Template included for Door Prep Instructions



7.2 Precautions During Installation Process Of Smart Door Lock

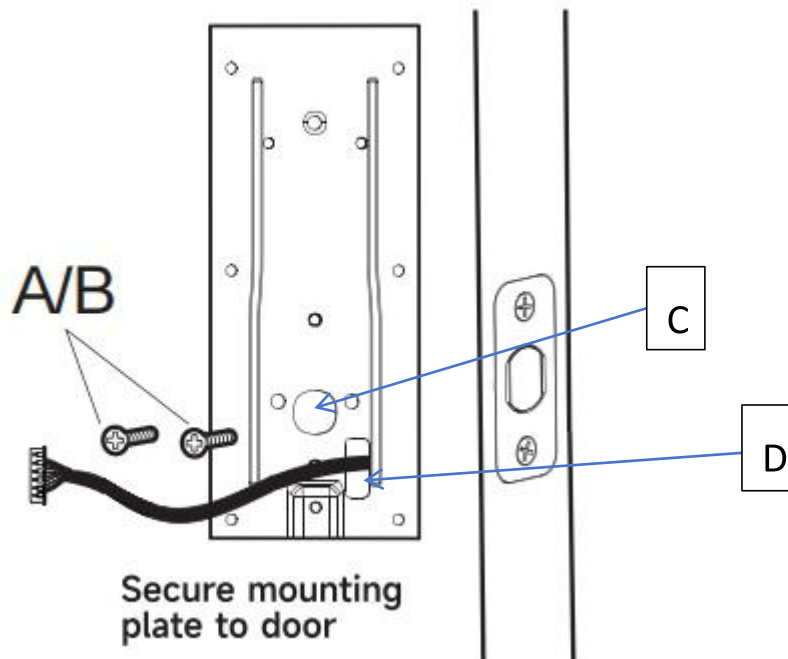
- a. For a new smart lock without user registration, use the code "123456" to unlock and set your 001 admin user;
- b. After registration, enter a 6-10 digit code followed by the "#" key to unlock;
- c. When the battery is low, you'll hear a low battery alert and see a flashing light. Replace the batteries promptly to ensure the door can still be opened/closed approximately 200 times after the alert;
- d. Avoid scratching the lock surface with corrosive or sharp objects;
- e. In case of battery failure or electronic issues, use the emergency key to unlock from outside. Keep the key in a safe place;
- f. After installation, keep the door open for setup and initial testing;
- g. Operating temperature range: -4°F to 140°F.

7.3 Install Exterior Assembly



First, attach the side A of the door lock firmly to the door panel;
Secondly, insert the lock tongue (metal strip) perpendicularly through the lock cylinder which is in the unlocked state;
Finally, the power cord led out from the front shell should be passed through the bottom of the lock cylinder and then through the door panel for the subsequent installation.

Special Note: The lock cylinder must be in the unlocked state when allowing the lock tongue (metal strip) to pass through it vertically. Otherwise, during the use process, it will cause the door lock to misidentify and fail to function properly!

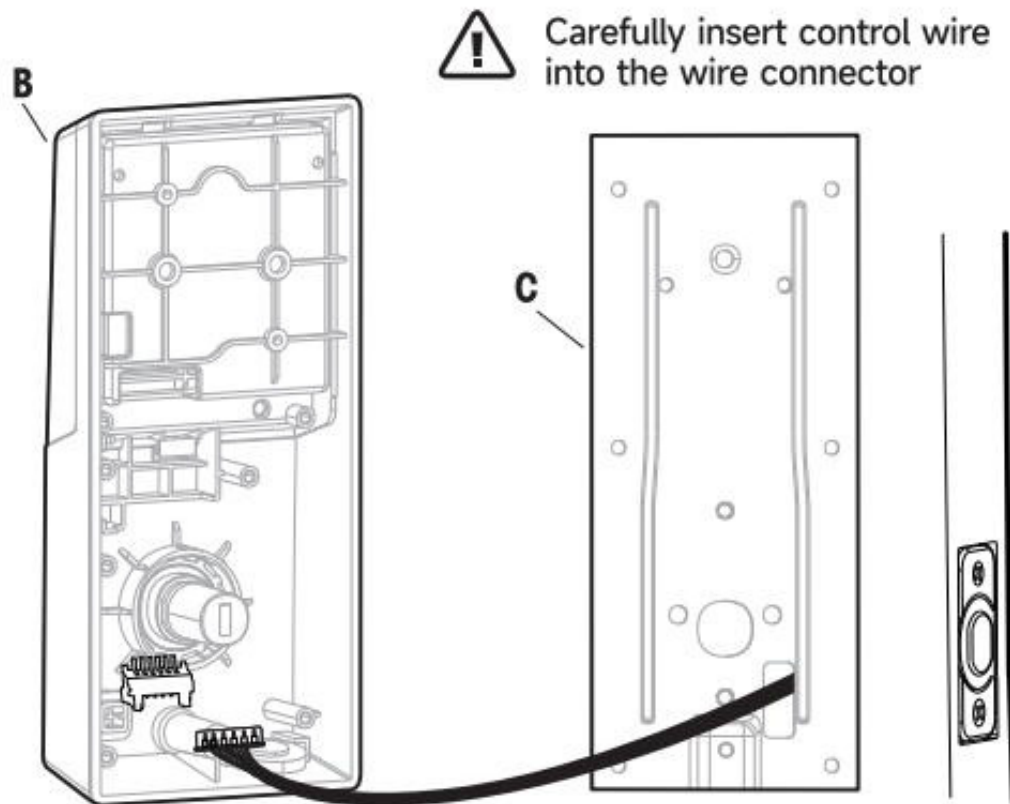


A & B: 2 connecting nails(5.8 cm long) are used to link the back plate and the front main unit, thus playing a role in stabilizing the lock body.

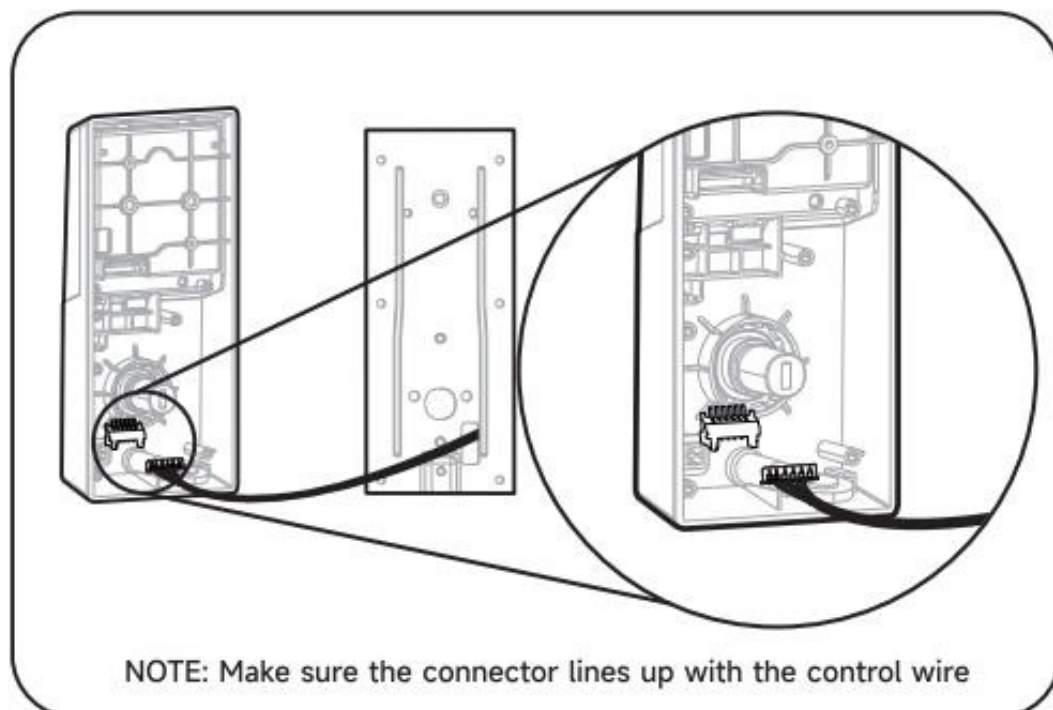
C: The lock tongue(metal rod) passes through there.

D: The power cord of the front main unit passes through there.

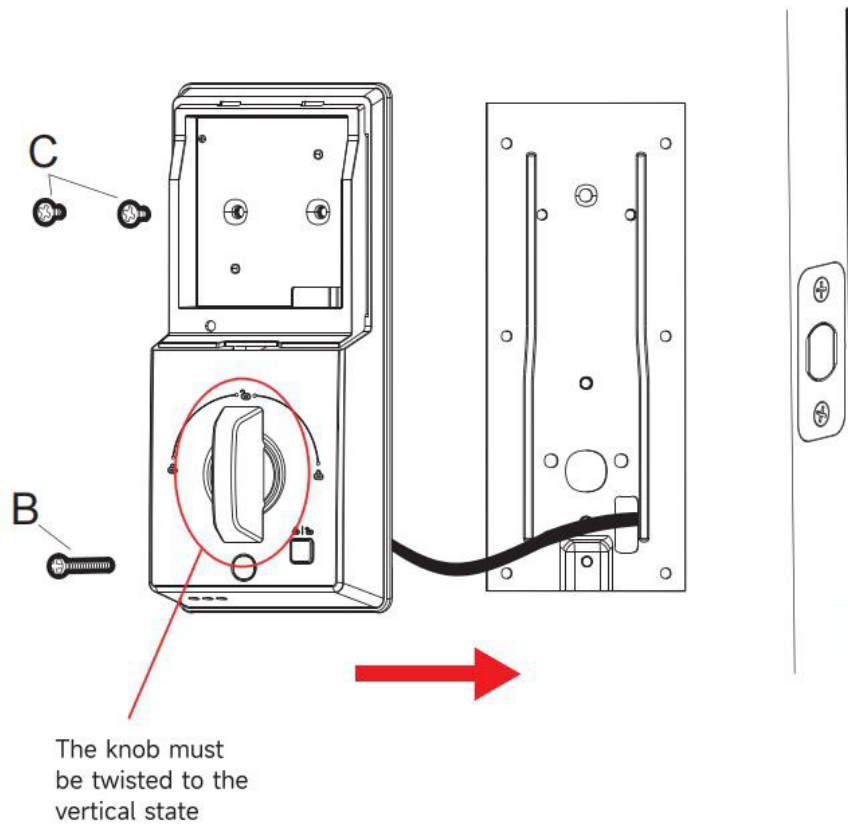
Connect the power cord as bellow:



 Work with the door open



NOTE: Make sure the Knob is in the correct position.
Be careful not to pinch the control wire when assembling.



7.4 Double Check List

Please double-check the following points:

1. Whether it is a door that unlocks on the left side or on the right side, as long as you keep the **"UP" mark** on the lock cylinder facing **upward**, you can complete the correct installation of the lock cylinder.
2. The installation should be completed with the lock cylinder in the unlocked state.
3. When inserting the lock tongue (metal strip) through the unlocked lock cylinder, make sure the lock tongue is in a vertical state.

The knob of the rear main unit should also be in the unlocked state during and after the installation.

Congratulation! Once you ensure the above points, the smart door lock could achieve automatic recognition after your installation.

VIII. Attention Points

8.1 Do Not Dismantle the Product

This product is composed of delicate and complex components. We strongly advise against disassembling any internal structures by yourself to prevent operational anomalies or other risks associated with use. For professional disassembly, please contact us directly.

where our professional R&D team will provide technical support.

8.2 Select the Appropriate Cleaning Method

Please clean the product with a dry cloth, and strictly prohibit cleaning with water to prevent power failures. For the touch screen surface, you may use a damp tissue for cleaning.

8.3 Handling Low or Depleted Battery Situations

8.3.1 Low Battery Notification:

When the battery is low, the product will issue a "low battery" voice prompt, and the keyboard light will flash. Please replace the battery promptly at this time.

8.3.2 Battery Out Of Power:

If the battery is out of power and you cannot unlock the door, do not be worry. You could use a mobile power bank with a TYPE-C interface for emergency power supply. After the power supply is completed, you can enter the password to unlock the door normally. Please note that the emergency power port is for temporary use only;

long-term power supply may damage the delicate components of the door lock. We recommend purchasing rechargeable 18650 batteries, which are both environmentally friendly and convenient. When purchasing batteries, please pay attention to the production date. We suggest not purchasing batteries with a production date over six months old, as batteries will self-discharge even if unused, affecting their ability to provide stable and continuous power. Under normal conditions, 4 AA batteries can support the door lock for up to 120 days of continuous use (assuming 10 lock and unlock operations per day).

9.4 Battery Replacement Steps

Open the back cover, remove the old battery, and replace it with a new one. Please be sure to pay attention to the positive and negative poles of the battery. Incorrect installation may lead to a short circuit and damage the door lock.

Thank you for your patient reading and use. We look forward to providing you with a good experience. If you encounter any problems during operation or use, please feel free to contact us via our official email.

Thank you for your trust and support, and we wish you a pleasant life!

Team

FCC Warning:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note1:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2:

Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.