# Moes WDL-X1 WiFi Security Intelligent Multiple Unlocking Fingerprint Smart Lock Installation Guide



**Moes WDL-X1 WiFi Security Intelligent Multiple Unlocking Fingerprint Smart Lock Installation Guide**

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## Product Information

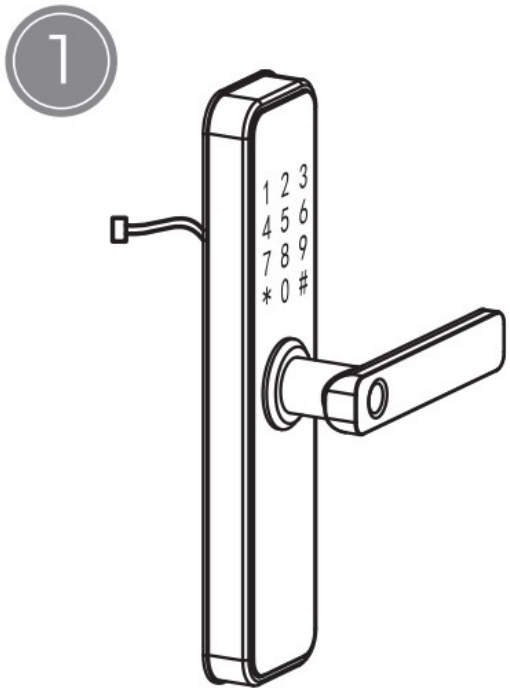
Thank you for purchasing a digital lock, which makes your life safer and more comfortable!

The Digital Lock is a high-tech and security product, in this product we give you complete autonomy so you can control who enters and who leaves your home, you and your family will be safer with the Electronic Lock!

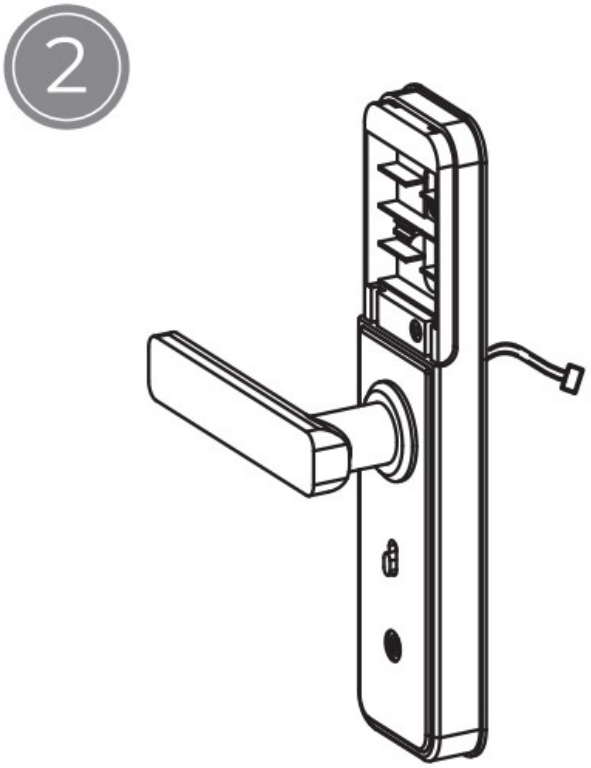
- **Model:** WDL-X1 Door thickness: 38-55mm
- **Material:** Aluminum Alloy Door direction: left, right, push, pull
- **Suitable for**: Wooden door Unlocking methods: App, Figerprint,
- **Cylinder:** C level Password, Magnetic Card
- **Outside Dimension:** 240*60*21mm User Capacity: 300

## CONTENTS

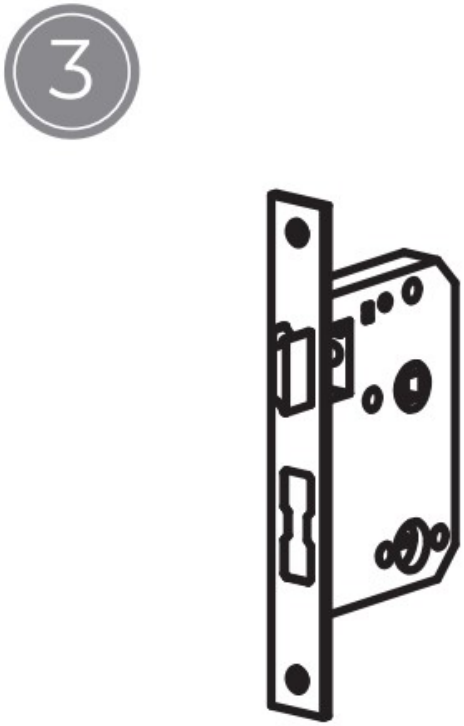
1. 1x Front lock



2. 1x Back panel




3. 1x Mortise

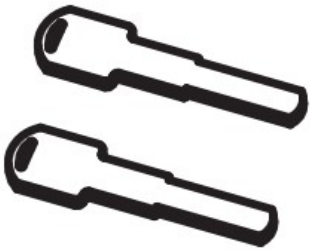



4. 1x Battery cover

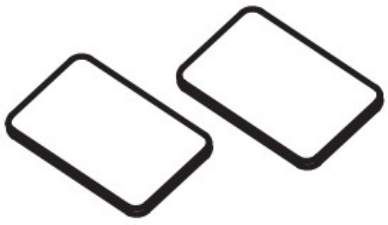
5. 1x Strike plate

6. 1x Strike box (wood door only)

7. 2x Key

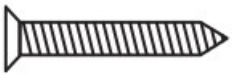


8. 2x Card



9. 1x Knob Spindle(80 mm)

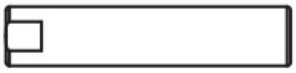
10. 4x Screw (25 mm)



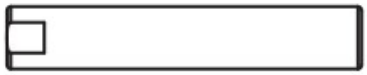
11. 1x Screw (30 mm)*

12. 2x Screws (45 mm)

13. 1x Connecting pillar (30 mm).



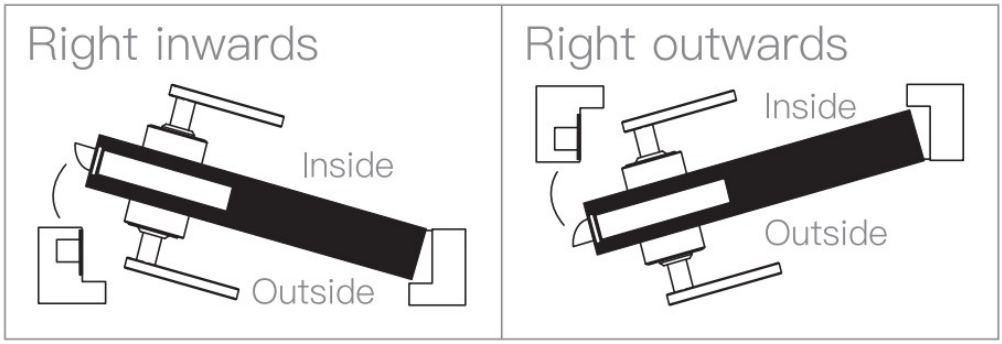
14. 2x Connecting pillar (30 mm).



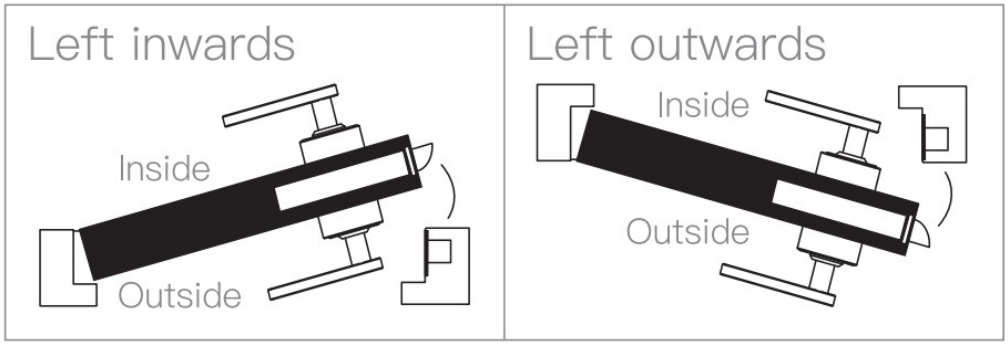
* only for wooden doors

**Door opening direction**

1. Right handle opening



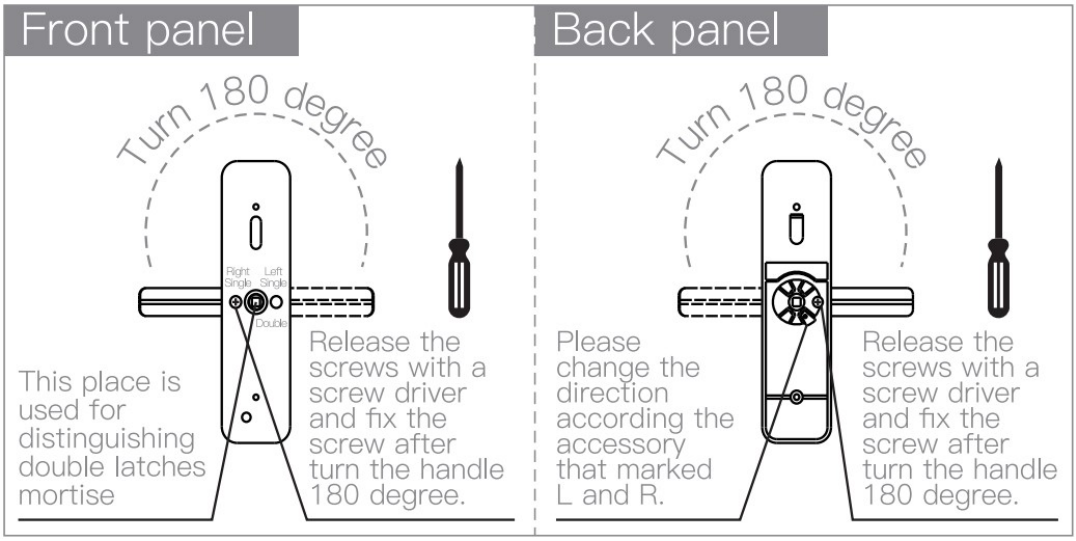

2. Left handle opening

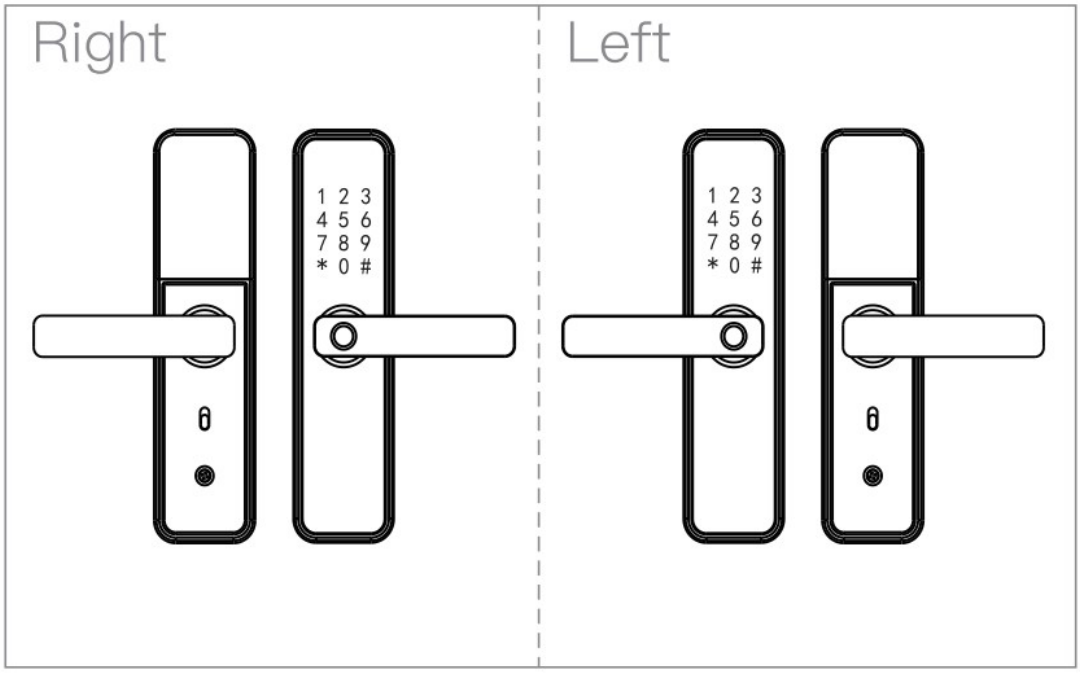


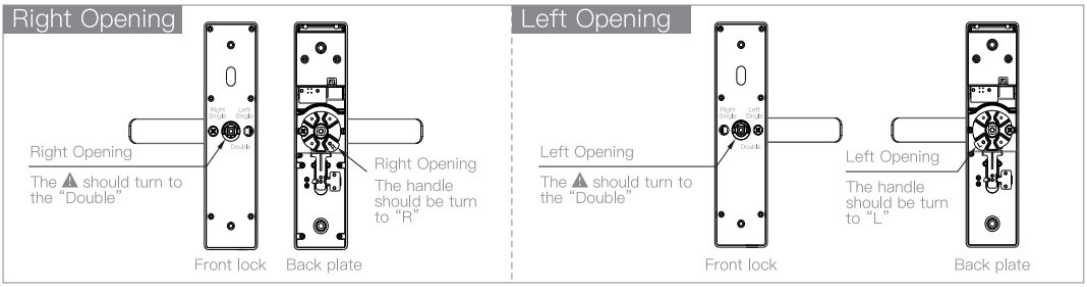
### Shift the left and right

According to your needs to adjust the left and right by a screw driver to release screw, then turn the handle 180 degree, then fix the screw.

**Note**: Do not unscrew the screw in the handle hole, if there is broken when you do that, you will not have any warranty.

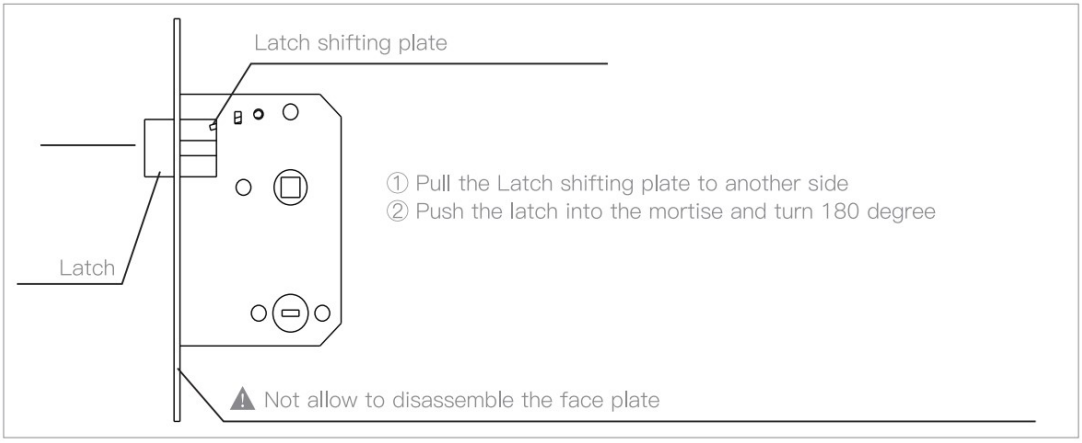



### Adjust the mortise direction

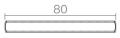
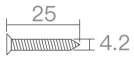
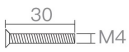
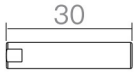
According to the your need to adjust the mortise direction.




## Accessories for sorts of door thickness

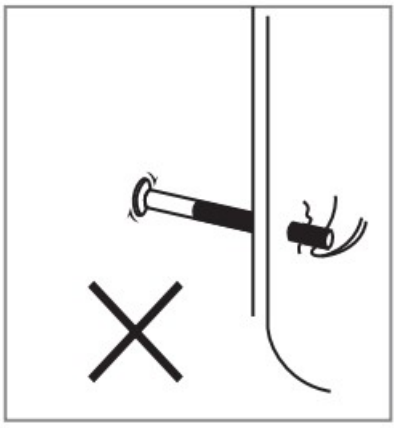
Available door thickness 35mm-55mm. If the door is over this range, please contact us for more information.

Please select the correct accessories according to your door thickness.

| Code and name | Specifications (mm) | door thickness ranges & QTY | |
|---|---|---|---|
| | | 35<M<40(mm) | 41 <M<55(mm) |
| Spindle 80(mm) |  | 1 | 1 |
| Screw 4.2X25(mm) wood door only) |  | 4 | 4 |
| Screw M4X30/45(mm) |  | 2 | |
| | | 1 | 2 |
| Connecting pillar 30/35( m T\) |  | 1 | |
| | | 1 | 2 |

## Caution before installation

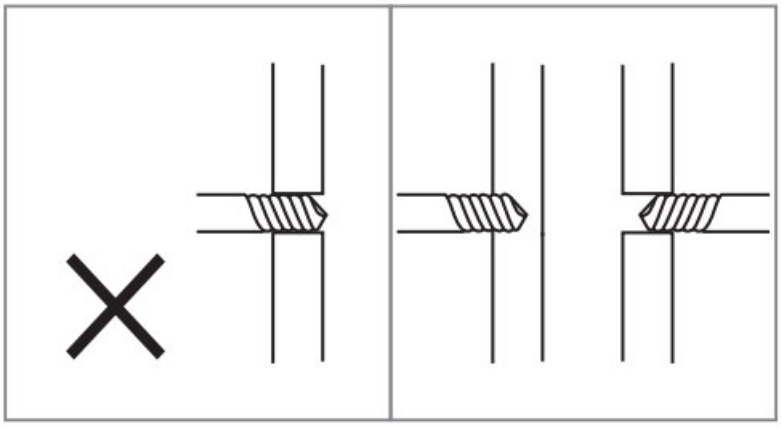
1. Do not be a strong force when installation, avoid to damaging the lock:



2. Use correct installa— tion tools.

3. Waar glass to protect your eyes when drilling holes.

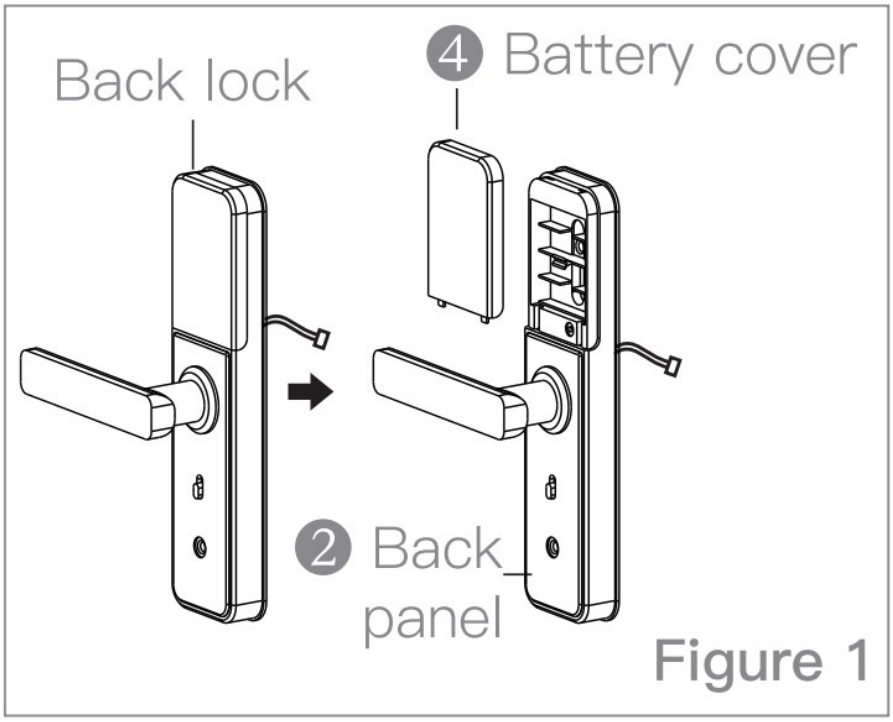
4. Drilling the door holes on both side of the door avoiding to damaging the door plate.



## Installation

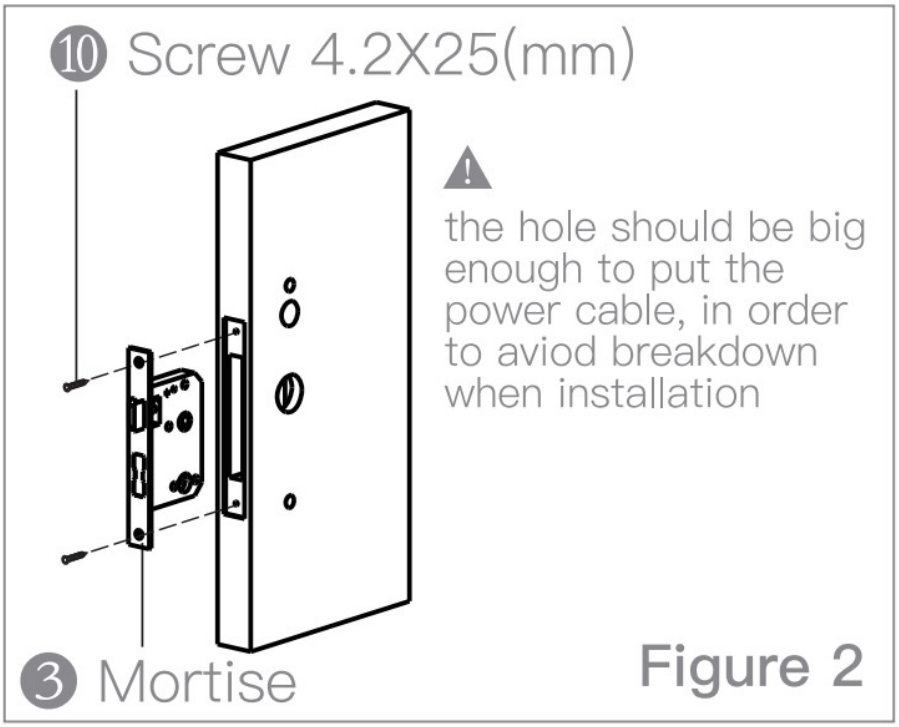
### Installation steps:

1. As Figure 1:
   Divide the Back Lock into Battery cover and Back panel.



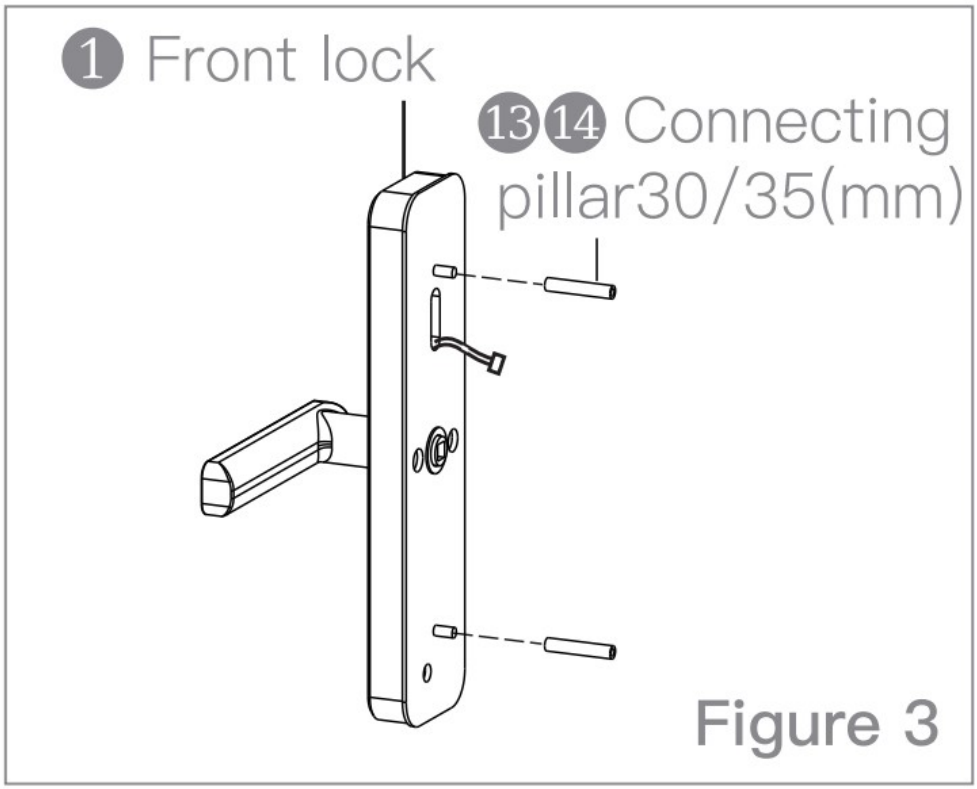

2. As Figure 2:

   Make the mortise cable get through the door plate, fix the mortise with 2 screws.

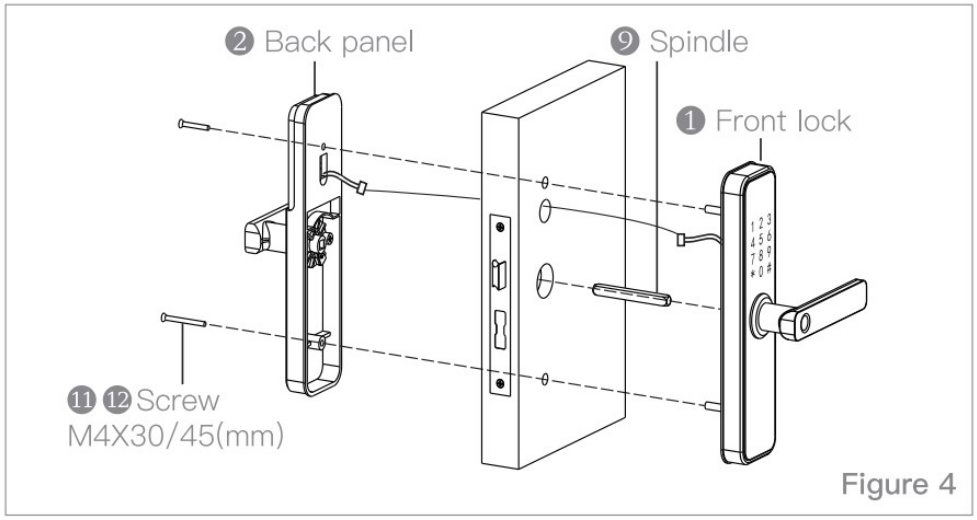



3. As Figure 3:

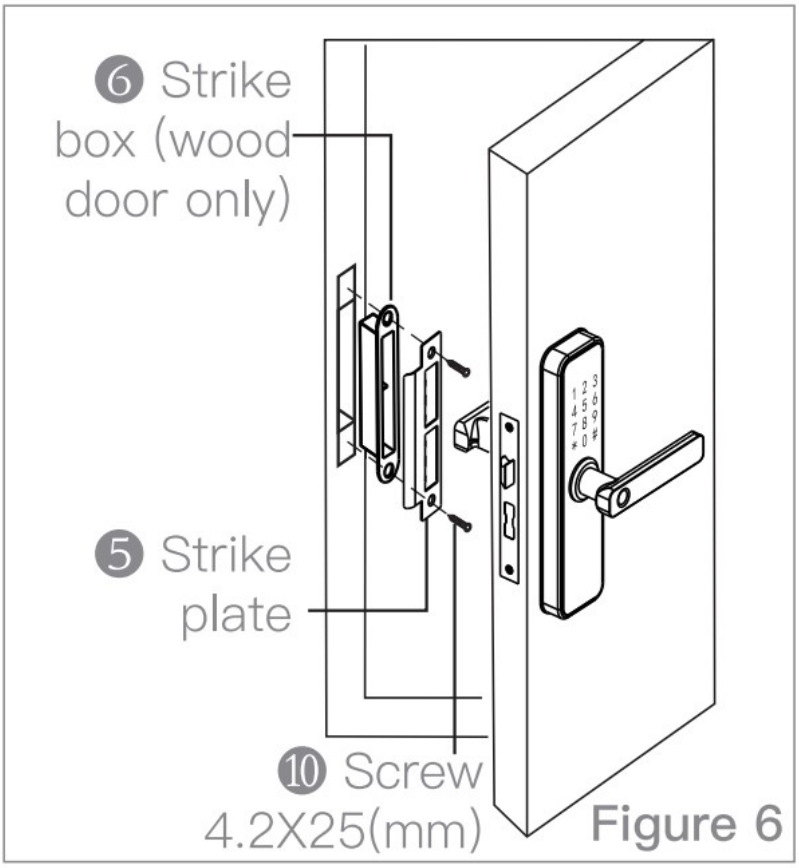
   Fix the two connecting pillars on the front panel.




4. As Figure 4:




1. Put the spindle on the mortise.
2. Make the fronl panel cable across to the door plate and connect to the back panel.
3. fix the front panel and back panel with two screws.




4. As Figure 6:

5. As Figure 5
    1. Put the Batteries correctly and fix the Battery cover.

Install the strike box and strike plate on the door frame with 2 screws. (Note: this no strike box for steel door frame)
Test the lock if it works correctly.

## Check points after Installations

1. The face plate is horizontal with the door.
2. The Latch bolt, Dead bolt and Security Bolt must works smoothly and flexibly.
3. The Front lock is vertical and stable.

**Intelligent lock (five in one) operation manual**

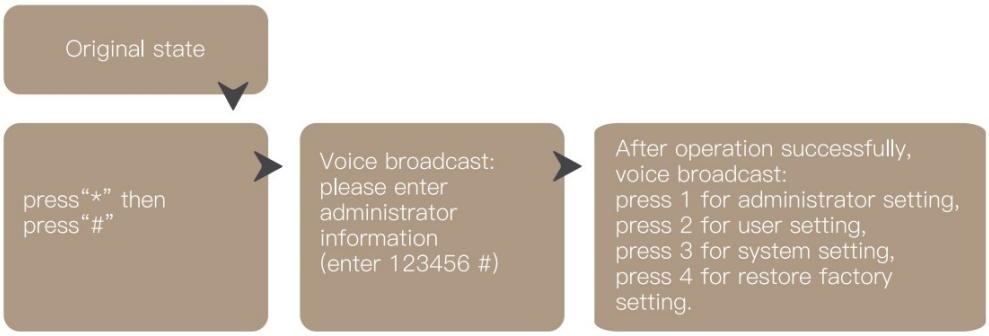
1. **Function and Operation**

    **Description of terms and functional keys**

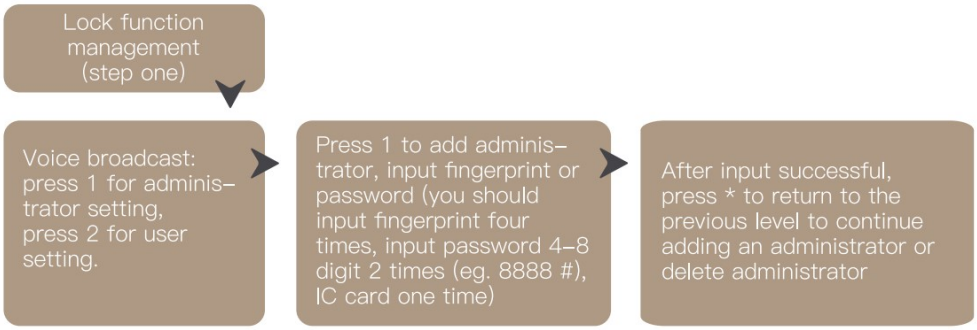
    1. Adminstrator information: refer to the Administrator's fingerprint, password or IC card. Unlock information: refer to the input fingerprint, password, Remote control or IC card information (including Administrator and ordinary users).
    2. Key"*": clear key/back key. Enter the password or point by clearing the previous input. Press the clear key three times in succession, empty all input.
    3. Key"#": confirmation key or menu function key.
2. Original state

1. The factory administrator orinitial password is 123456, under the orinitial state any fingerprint, IC card or password can open the lock.
2. Any fingerprint, IC card, or password which are not registered can’t open the lock after inputting the administrator information.

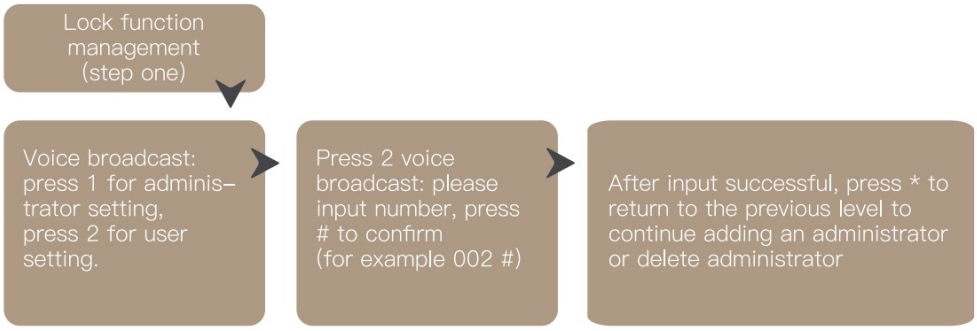
3. Lock function management (step one)



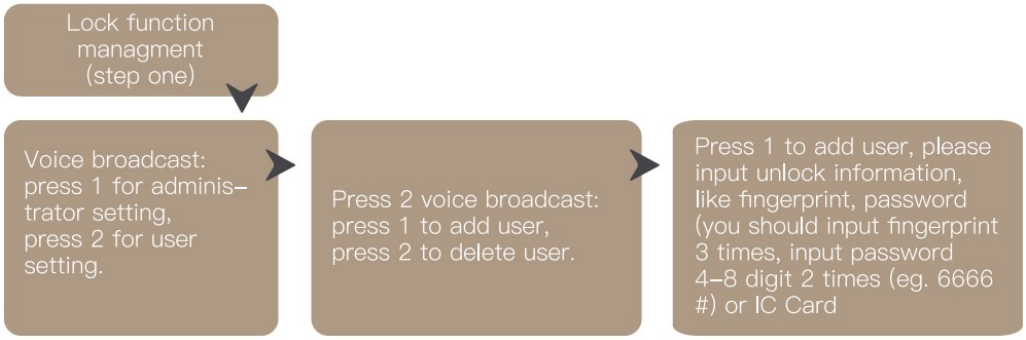

4. Administrator settings
    1. Add administrator (step 2)



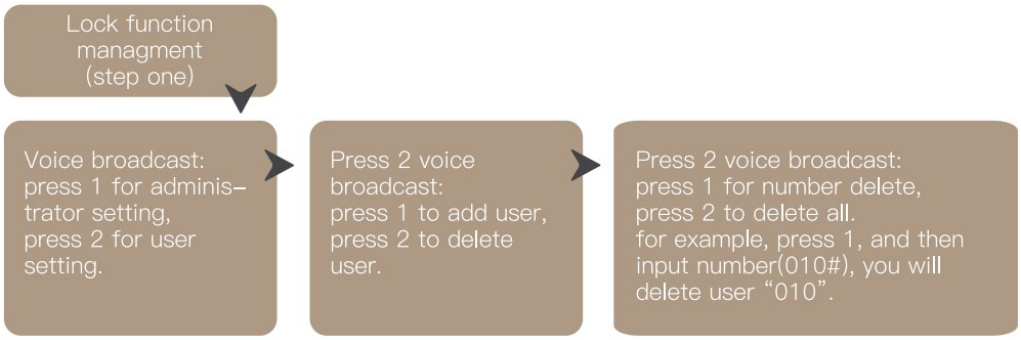

    2. Delete administrator information



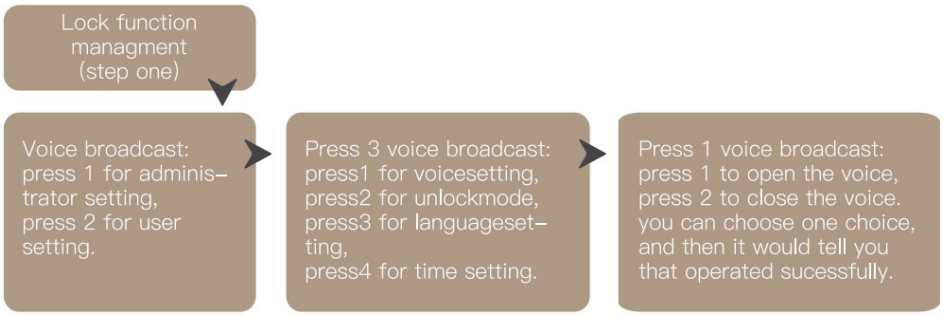

5. **Common user setting**
    1. Add administrator information



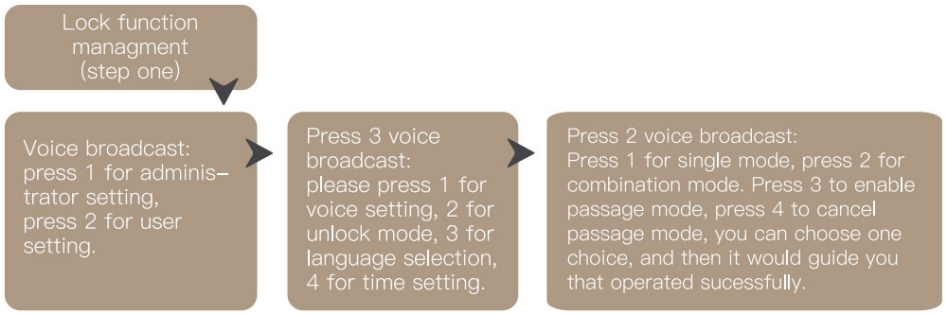

    2. Delete user information



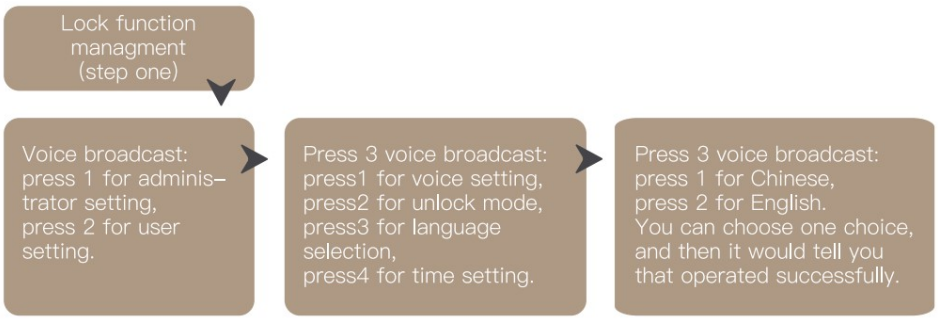

6. system setting
    1. Voice setting



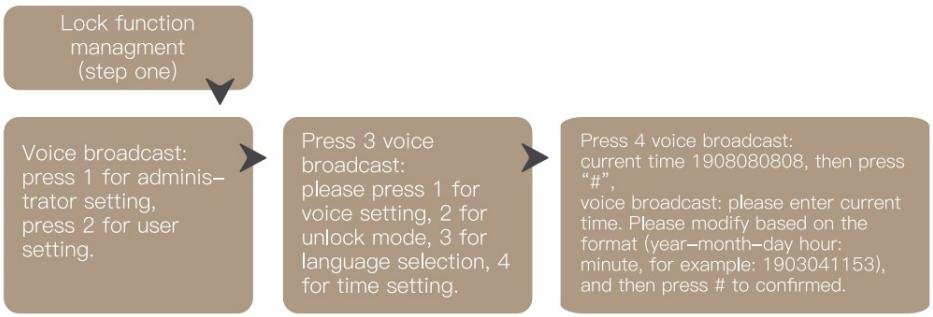

    2. Unlock mode setting



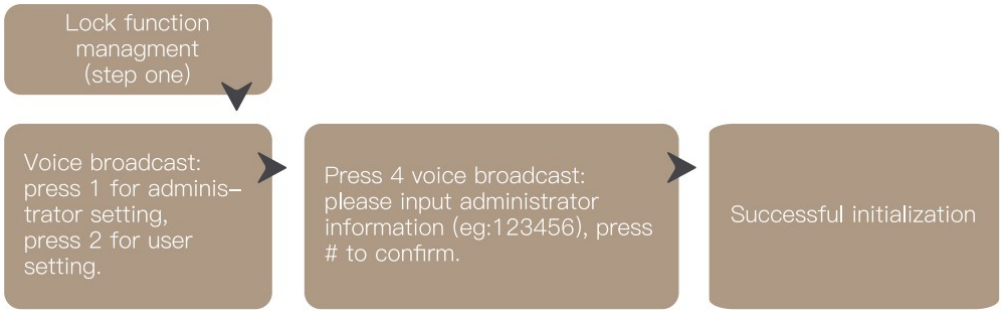

    3. Language settings




    4. Time setting.




7. Restore factory settings




**Preparation for use**

Download MOES App on App store or scan the QR code .

GET IT ON Google Play

Download on the App Store

Moes application is much more compatible than Tuya smart / smart life application. It also provides a new customized service for controlling scenes through Siri, widgets and scene recommendation. (Note: Tuya smart / Smart Life app is still working, but moes app is highly recommended)

Registration or Log in.

- Download “MOES” Application.
- Enter the Register/Login interface; tap “Register” to create an account by entering your phone number to get verification code and “Set password”. Choose “Log in” if you already have a MOES account.

**Steps for connecting the APP to the device**

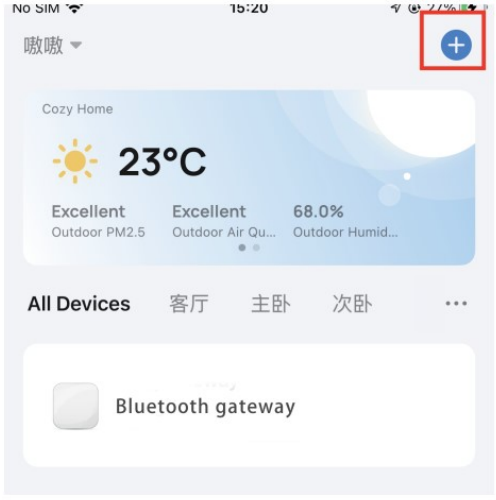
1. Insert the battery.
2. Make sure your phone is connected to 2.4G Wi-Fi.

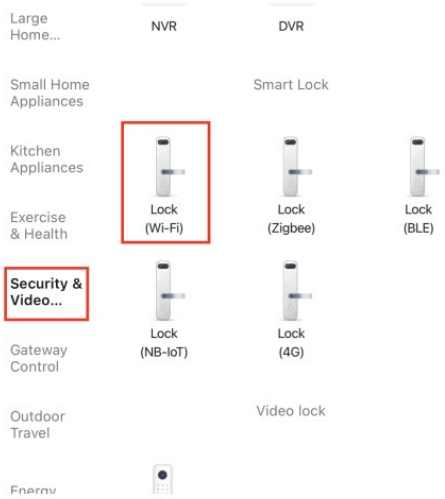
**Enter the distribution network method**

1. Press “*”+“#” to authenticate administrator identity and then press “1” to access administrator settings. Then there will be a voice prompt of pressing “3” for network configuration.

2. Voice prompt in network configuration mode: press “1” for hotspot connection and “2” for intelligent connection.

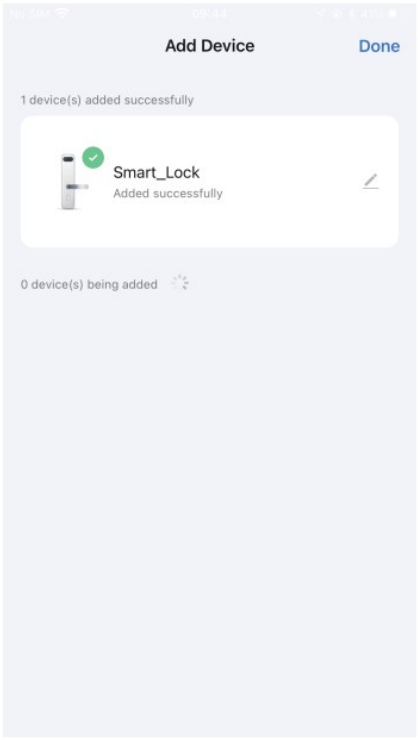
Open Smart Life/Tuya App andtap the “+” button in the upper left corne, click “Security & Sensor”, find “Lock (Wi-Fi)”, click and add a device following instructions before use.

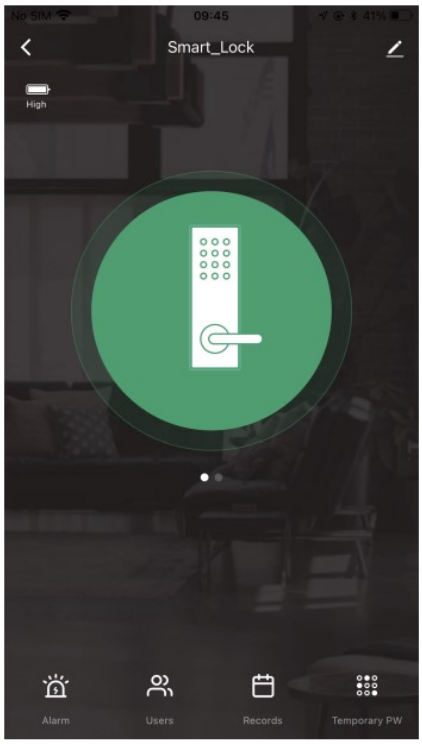



It will take a few seconds for the device to be added to the Wi-Fi network and ready to use. Click “Done” to enter the device page to enjoy your smart life with home automation.

- When the network is successfully added, the 1st, 2nd, 3rd and 4th lights on the keyboard will be on in order with a voice prompt of “operation completed”
- In the event of network addition failure, the 1st, 2nd, 3rd and 4th lights on the keyboard will not be on and there will be a voice prompt of “operation failed” upon timeout. If the process fails, repeat the previous steps 3.




**Notice:** Please add a

dministrator before setting.

**SERVICE**

1. During the free warranty period, if the product breaks down during normal use, we will offer free maintenance for the product.
2. Natural disasters/man-made equipment failures, disassembly and repair without the permission of our company, no warranty card, products beyond the free warranty period, etc., are not within the scope of free warranty
3. Any commitment (oral or written) made by the third party (including the dealer/— service provider) to the user beyond the warranty scope shall be executed by the third party
4. Please keep this warranty card to ensure your rights
5. 0ur company may update or change the products without notice. Please refer to the official website for the updates.

**RECYCLING INFORMATION**

All products marked with the symbol for separate collection of waste electrical and electronic equipment (WEEE Directive 2012/19 / EU) must be disposed of separately from unsorted municipal waste. To protect your health and the environment, this equipment must be disposed of at designated collection points for electrical and electronic equipment designated by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences for the environment and human health. To find out where these collection points are and how they work, contact the installer or || | | [ N I your local authority.

## WARRANTY CARD

Product Information————————
Product Name.————————
Product Type.—————
Purchase Date,————————
Warranty Period.————-
Dealer Information————————
Customer's Name.————
Customer Phone.————
Customer Address————————

**Maintenance Records**

Failure date Cause Of Issue Fault Content Principal

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**Tel:** +44-292-1680945
**Email:** contact@evatmaster.com

**AMZLAB GmbH**
Laubenhof 23, 45326 Essen
Made in China

**Manufactuer**
WENZHOU NOVA NEW ENERGY CO.,LTD
Address: Power Science and Technology Innovation Center, NO.238, Wei 11 Road, Yueqing Economic Development Zone, Yueqing, Zhejiang, China
**Tel:** +86-577-57186815
**After-sale Service:** service@moeshouse.com

## Documents / Resources

| | |
|---|---|
| | Moes WDL-X1 WiFi Security Intelligent Multiple Unlocking Fingerprint Smart Lock [pdf] Installation Guide<br>WDL-X1 WiFi Security Intelligent Multiple Unlocking Fingerprint Smart Lock, WDL-X1, WiFi Security Intelligent Multiple Unlocking Fingerprint Smart Lock, Multiple Unlocking Fingerprint Smart Lock, Unlocking Fingerprint Smart Lock, Fingerprint Smart Lock, Smart Lock |

Manuals+,