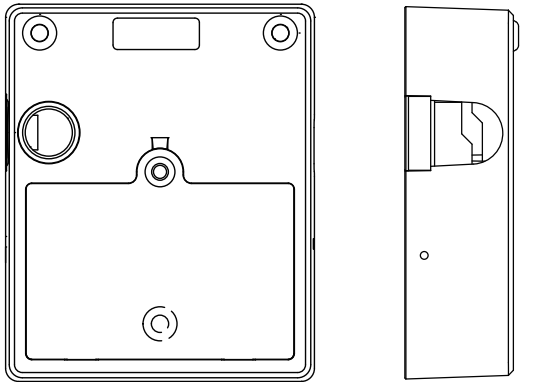


FINGERPRINT CABINET LOCK USER MANUAL



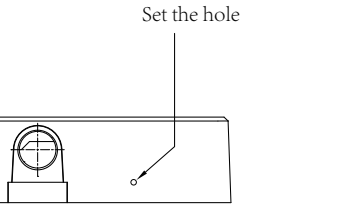
Feature

1. One management card and 14 user cards can be registered.
2. Swipe card to unlock automatically
3. low-power design
4. Low battery power alarm
5. Small size, easy to install

V000230720

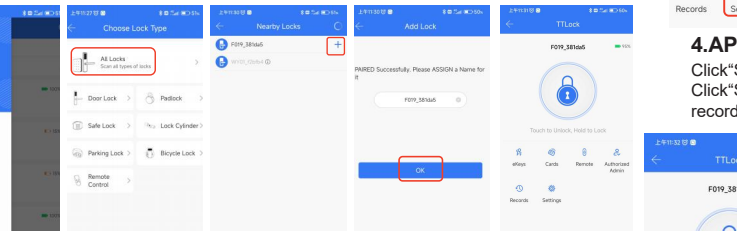
1. Restore factory setting

Insert the setting needle into the setting hole until the "Beep,Beep", restore the factory setting and clear all data



2. Bind the phone

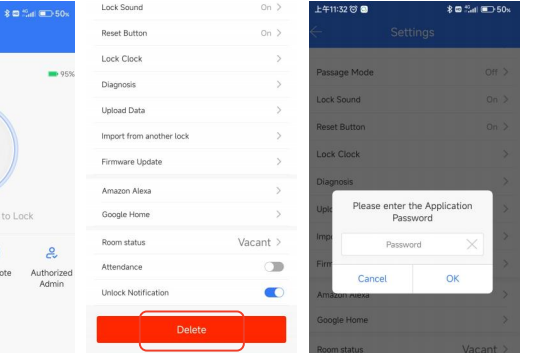
After the lock is Factory reset, open the TT lock APP, Click"Add Lock"→ Click"ALL Lock"→Wake up the lock with the setting needle, Click"+"



3. Delete the cell phone administrator

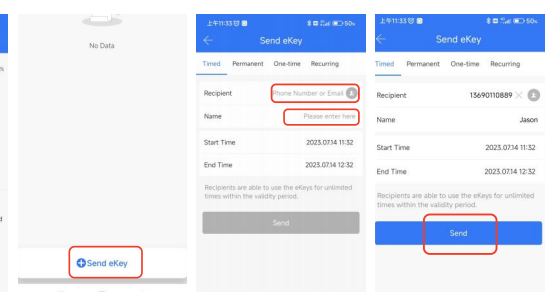
Select locks in the App that do not require administrative permission, click"Settings"→Click"Delete"→enter the password→Click"ok"

Nots: when the administrator is deleted, the lock is restored to the factory settings



4.APP ekeys

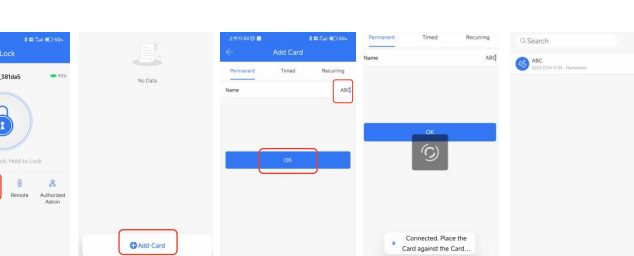
Click"Send ekey"→Fill in the recipient's Phone number and other information→ Click"Send"→The receiver can open the TT lock APP, unlock and query the lock record



5. Add IC card

Click"Cards"→Click"Add Card"→Enter a name and select the expiration period→ Click"OK"→Put the card close to the lock and swipe the sensor area

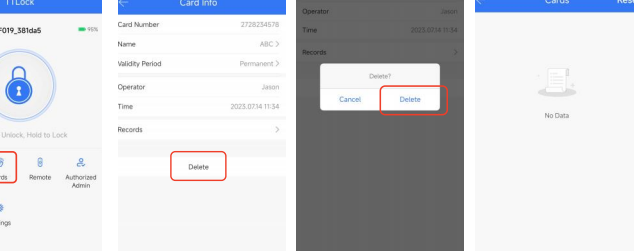
→"Beep,Beep"two sounds→Added successfully
Nots: operation must be near the lock.



6. Delet IC cards

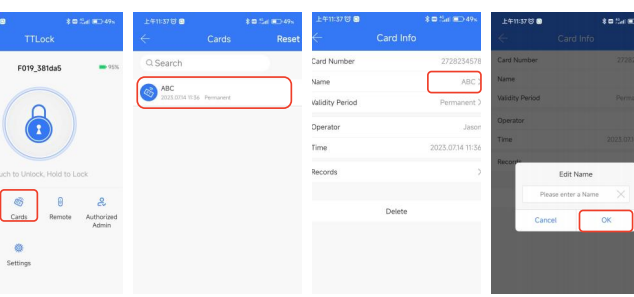
Click"Cards"→Select the card that you want to remove→Click"Delet"

Nots: operation must be near the lock.



7. Edit IC cards

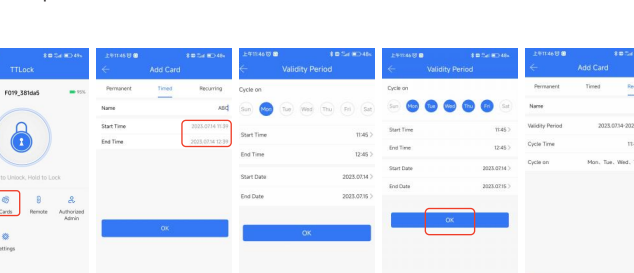
Click"Cards"→Select the card that needs to be renamed→Click"Name"→ Enter the new name



8. Change the IC card validity period

Click"Cards"→Select the IC card→Select valid time→ Enter the new star time and End time→ Click"OK"

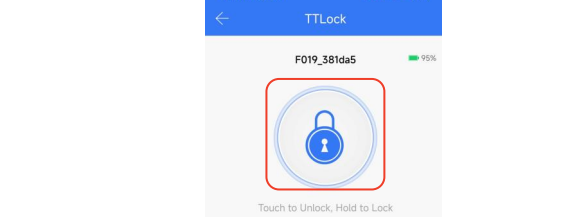
Nots: operation must be near the lock.



9.Unlock

1、 App unlock: click on the unlock icon on the App.
Nots: operation must be near the lock.

2、 IC card unlock: place the already added IC card in the swipe area

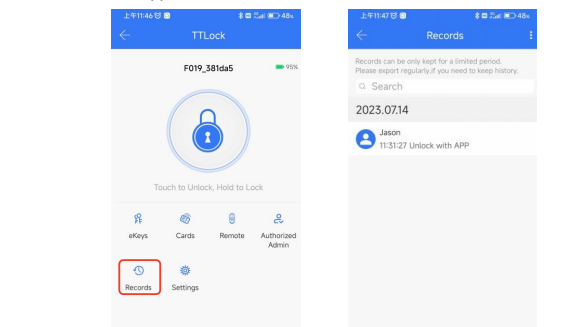


10.Closed lock

Automatic lock for 5 seconds after unlocking

11.Unlock record

Select locks in the App →click 【Records】 to view all the records



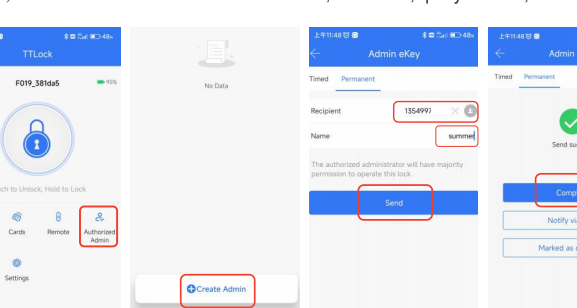
12. Low-power alarm

When unlocking the lock, send out "Beep. beep.beep.beep..." 5 sounds, please replace the battery

13.Authorized admini

Click"Authorized admini"→ "Create admini" → Fill in the receiver's account number, name, time and other information→ Click"Send"

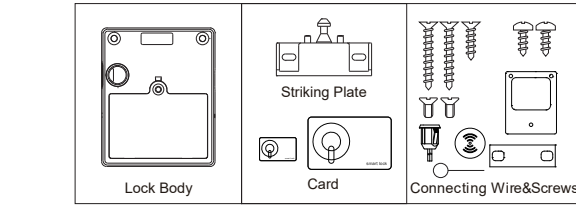
Nots: (1) operation must be near the lock.
(2) The authorized administrator can unlock, add cards, query records, etc.



9. Technical parameters

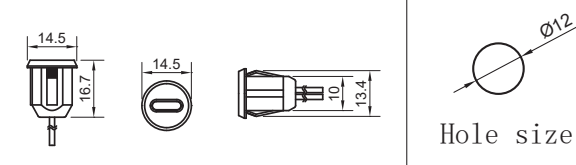
1	Power Supply	3XAAA alkaline battery
2	Low Battery Warning	3.8V
3	Working Voltage	3.5V~6V
4	Static Current	≤35 μA
5	Working Current	≤200 mA
6	Unlock Time	In 5s
7	Working Temperature	+10~70 °C
8	RFID card	Mifare-1 card, 13.56MHz
9	RFID card	Max. 15 cards
10	Unlock	Contactless

COMPONENT



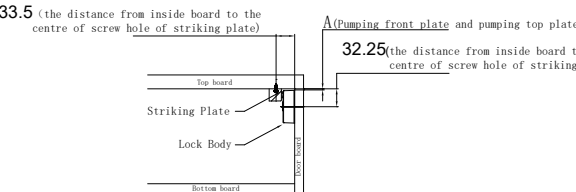
TYPE-C External diagram (matching)

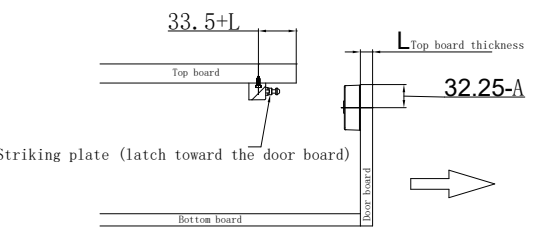
(Customers can choose whether to install it based on actual requirements)



Cabinet of Drawers installation guide

1) Lock body and latch positioning size chart

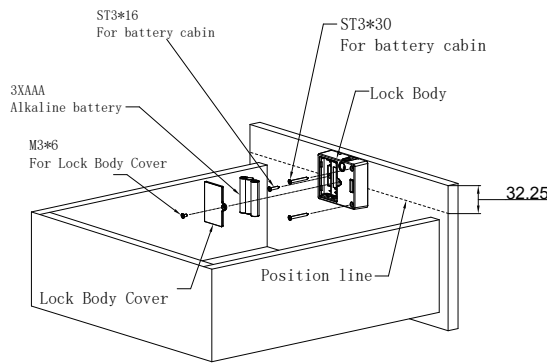




2) Install panel and lock body

1. Mark out the position line according the-drawing Put up the lock body at proper height then fix the lock body.

2.Put on the battery and test the lock if it can work, then fix the cover.



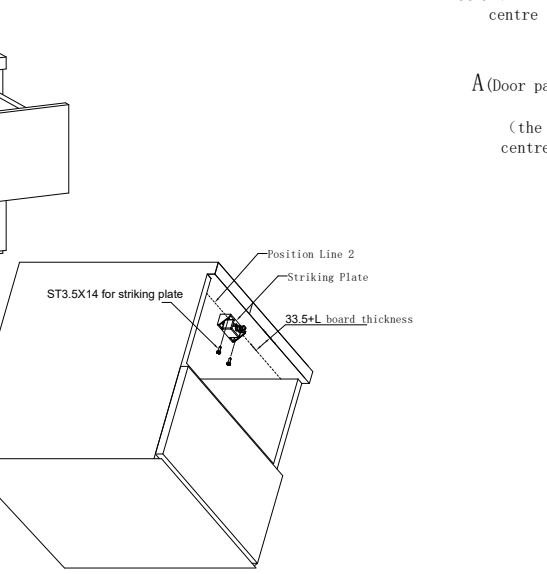
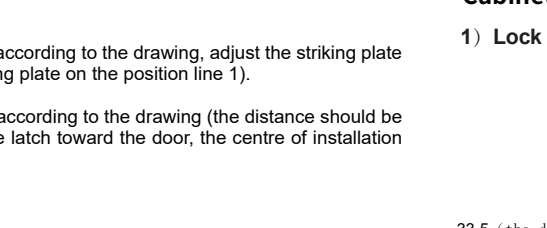
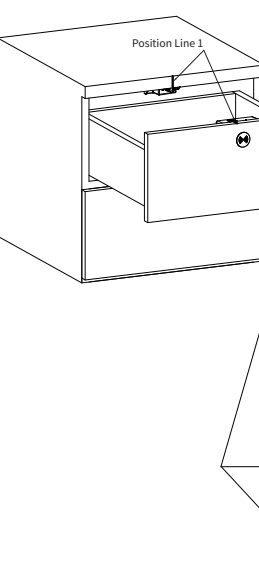
Drawing

3) Install the lock

1. Mark out the position line 1 according to the drawing, adjust the striking plate (make sure the centre of striking plate on the position line 1).

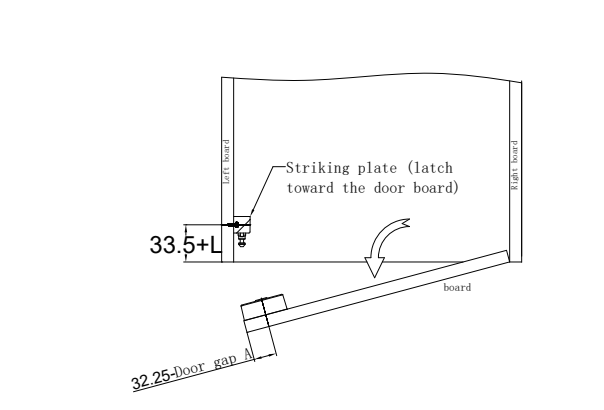
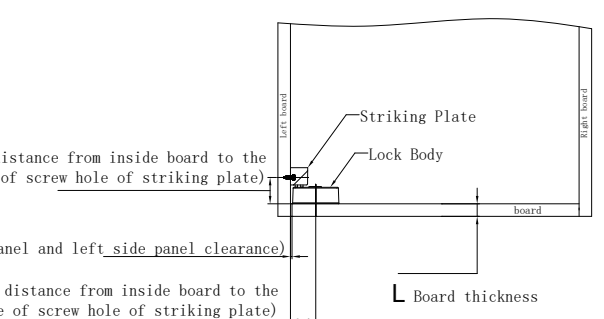
2. Mark out the position line 2 according to the drawing (the distance should be 33.5 plus board thickness), the latch toward the door, the centre of installation hole on the position line 2.

3. Fix the striking plate.



Cabinet Installation Guidee

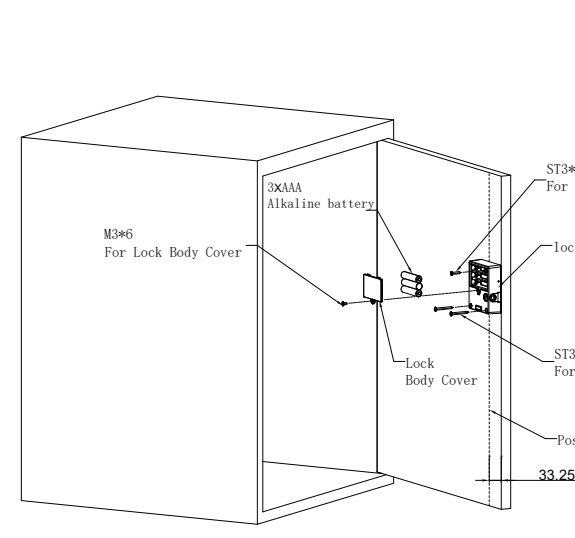
1) Lock body and latch positioning size chart



2) Install panel and lock body

1. Mark out the position line according the-drawing Put up the lock body at proper height then fix the lock body.

2.Put on the battery and test the lock if it can work, then fix the cover.



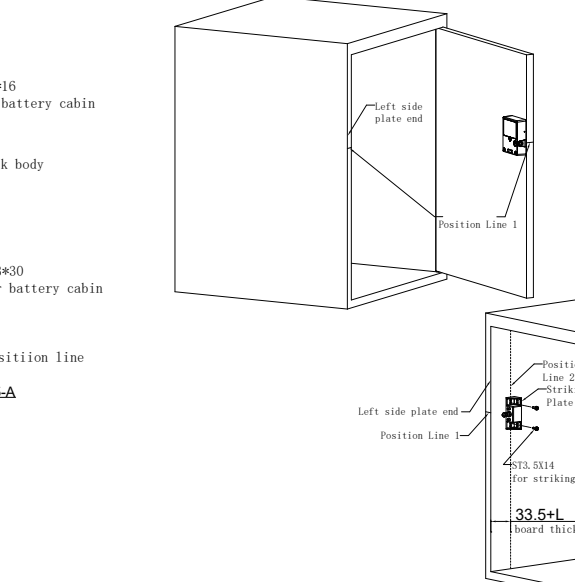
Drawing

3) Install the lock

1. Mark out the position line 1 according to the drawing, adjust the striking plate (make sure the centre of striking plate on the position line 1).

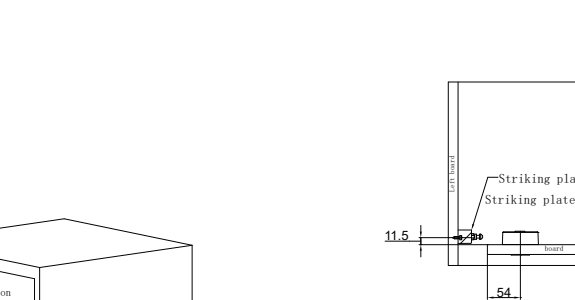
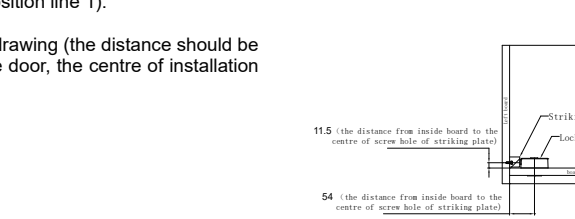
2. Mark out the position line 2 according to the drawing (the distance should be 33.5 plus board thickness), the latch toward the door, the centre of installation hole on the position line 2.

3. Fix the striking plate.



Sliding door cabinet installation guidelines

1) Lock body and latch positioning size chart

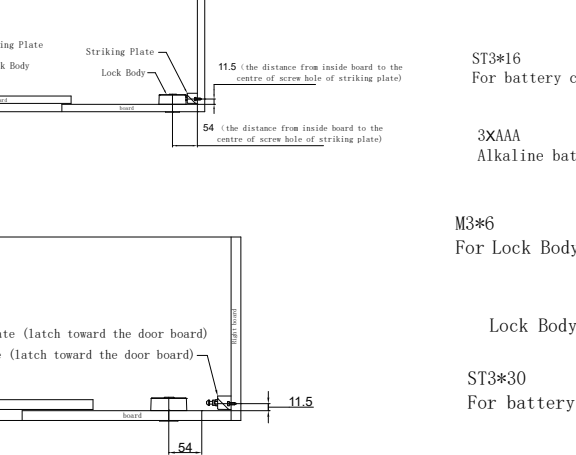


Drawing

2) Install panel and lock body

1. Mark out the position line according the-drawing Put up the lock body at proper height then fix the lock body.

2.Put on the battery and test the lock if it can work, then fix the cover.



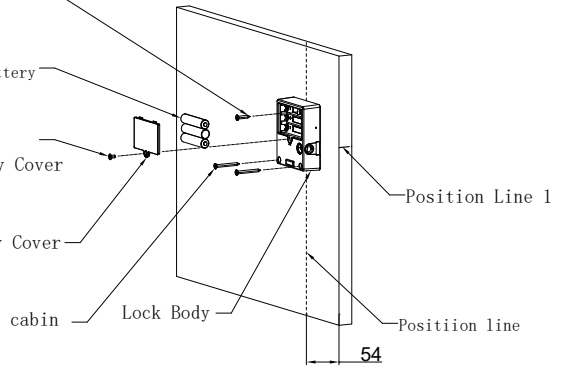
Drawing

3) Install the lock

1. Mark out the position line 1 according to the drawing, adjust the striking plate (make sure the centre of striking plate on the position line 1).

2. Mark out the position line 2 according to the drawing (the distance should be 11.5 plus board thickness), the latch toward the door, the centre of installation hole on the position line 2.

3. Fix the striking plate.



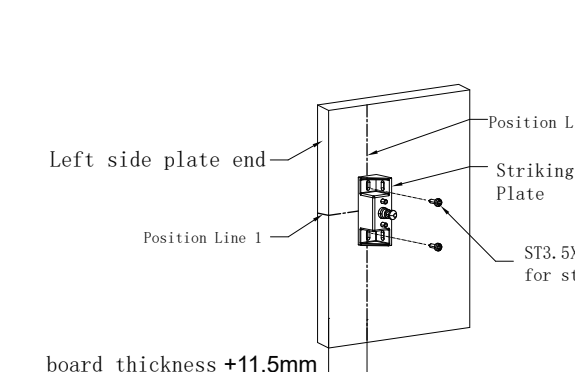
Drawing

3) Install the lock

1. Mark out the position line 1 according to the drawing, adjust the striking plate (make sure the centre of striking plate on the position line 1).

2. Mark out the position line 2 according to the drawing (the distance should be 11.5 plus board thickness), the latch toward the door, the centre of installation hole on the position line 2.

3. Fix the striking plate.



Drawing

FCC Warning Statement: 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. 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.

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.

FCC Radiation Exposure Statement

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