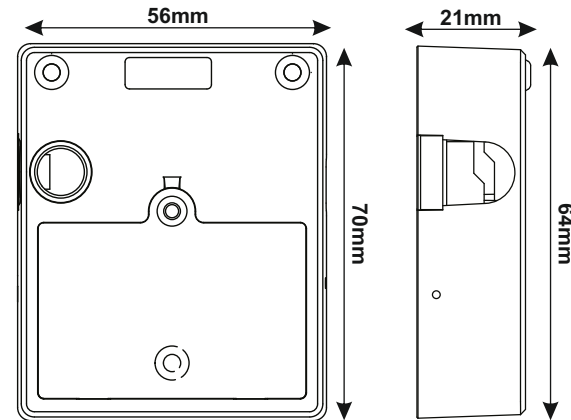


HIDDEN FURNITURE LOCK USER MANUAL



Feature

1. One master card (RFID) and 14 user cards (RFID) can be registered.
2. After you swipe the card, it automatically unlocks.
3. low-power consumption design
4. Low-battery indicator.
5. Compact and easy-to-install

1. How to reset the lock?

Press and hold the reset button until you hear a series of three beeps, then release it to initialize the system and delete all cards.

2. How to add the Master Card?

Place a card on the sensor, and you will hear a 'beep' indicating that the master card has been enabled. The first card used will become the master card.

3. How to add User Card?

Gently place the master card onto the sensor, and you'll hear a 'beep' confirming its activation. Then, put a new card on the sensor to trigger another 'beep,' enabling it as a user card. Please note:

- 1) User cards can be set within a time interval of 6 seconds after reading the master card.
- 2) The maximum capacity for user cards is 14.

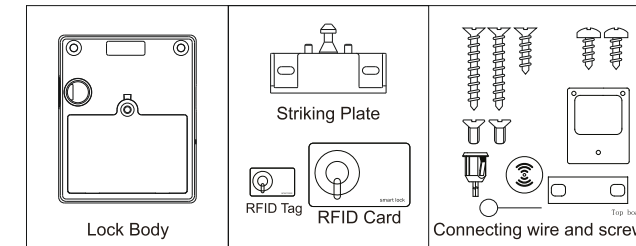
4. Low-battery notification:

If you hear 5 consecutive 'beeps' after unlocking, it means the battery is running low. Make sure to replace the battery promptly.

9. Technical parameters

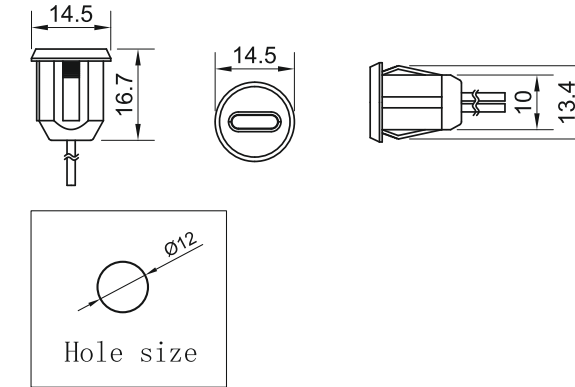
1	Power Supply	3XAAA ultra power alkaline battery
2	Low-battery indicator	3.8V
3	Working Voltage	3.5V~6V
4	Static Current	≤35 μA
5	Working Current	≤200 mA
6	Unlock Time	In 5s
7	RFID card	Mifare-1 card, 13.56MHz
8	RFID card	Max- 15 Cards (1 Master card and 14 User cards)
9	Unlock	Through RFID card.

PACKAGING OR ACCESSORIES



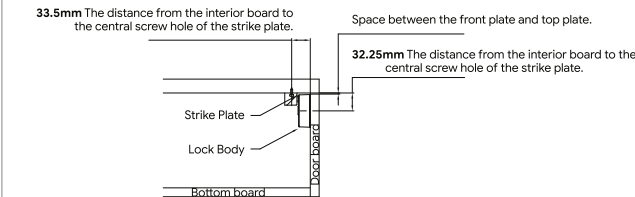
TYPE-C External (USB Port) installation

Customers have the option to install it according to their specific needs & preferences.



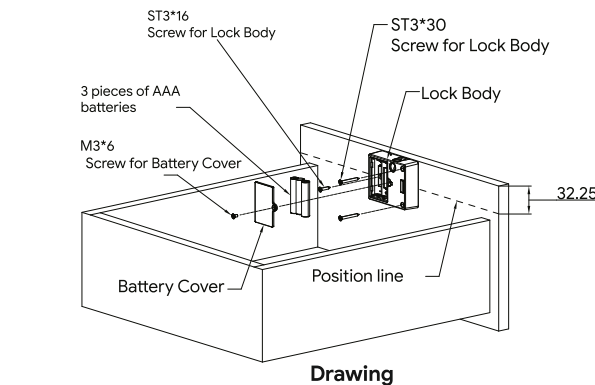
INSTALLATION GUIDE

1) Lock body and latch positioning



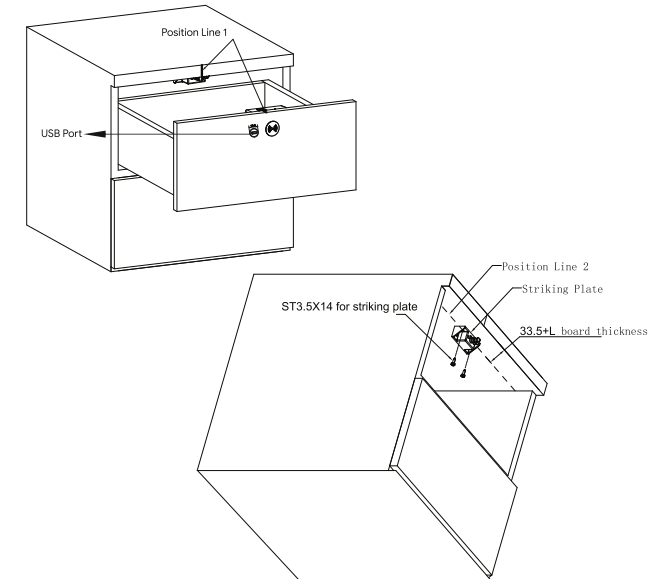
2) How to install panel and lock body?

1. Refer to the provided drawing and mark the position line accordingly.
2. Mount the lock body at the appropriate height and ensure it is firmly fixed in position.
3. Insert the battery into the lock and test its functionality to ensure it is operational.
4. Once verified, proceed to fix the cover in position.

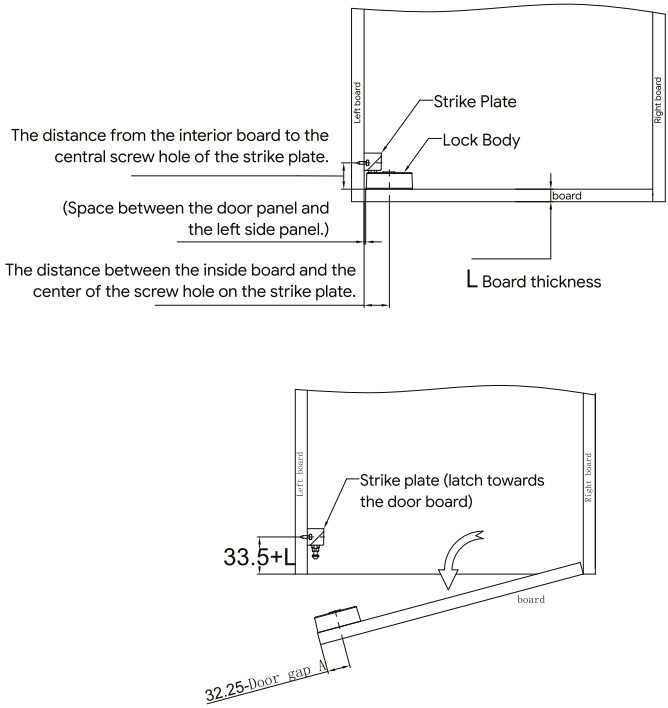


3) How to install the strike plate

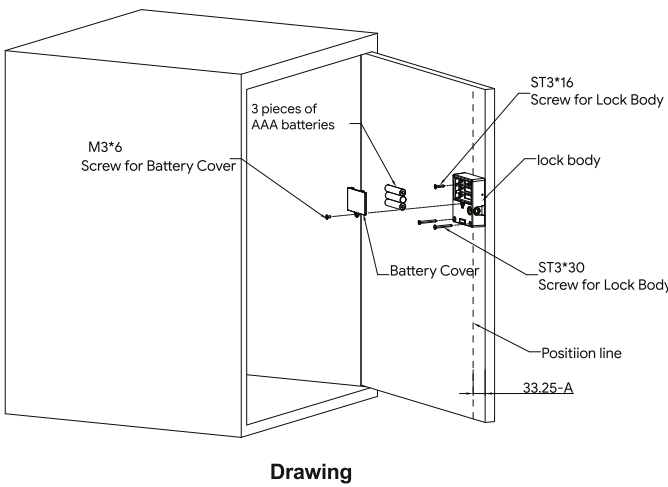
1. Refer to the drawing and mark the position line 1 accordingly. Adjust the strike plate, ensuring that the center aligns with the position line 1.
2. Refer to the drawing and mark position line 2 accordingly, ensuring a distance of 33.5mm + the thickness of the board. Place the latch towards the door and position the center of the installation hole on the marked position line 2.
3. Fix the strike plate.



1) Lock body and latch positioning

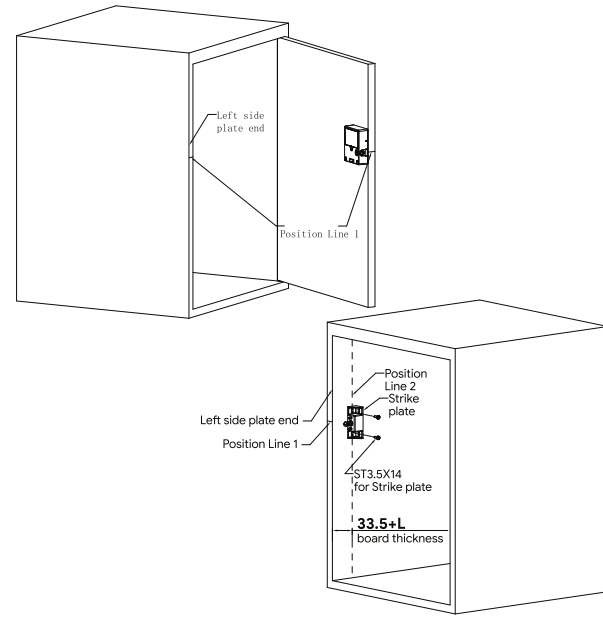


1. Refer to the drawing and mark the position line accordingly. Install the lock body at the proper height and ensure it is firmly fixed.
2. Insert the battery and test the lock to verify its functionality. Then fix the cover.

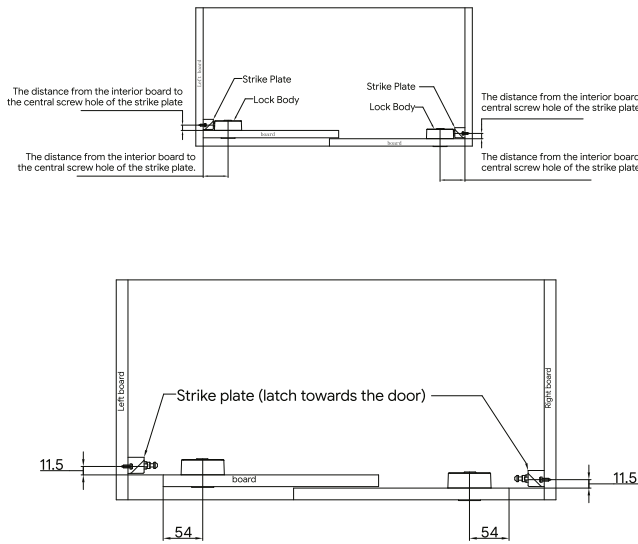


Drawing

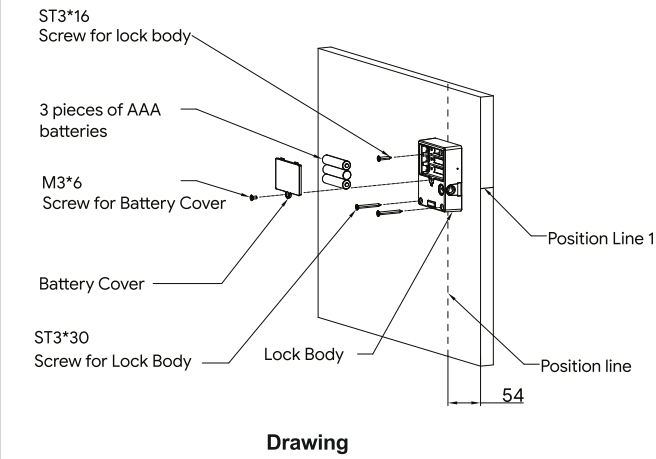
1. Refer to the drawing and mark position line 1 accordingly. Adjust the strike plate, ensuring that its center is aligned with the marked position line 1.
2. Refer to the drawing and mark position line 2 based on the provided measurements, which should include 33.5 units plus the thickness of the board. Ensure that the latch faces the door, and position the center of the installation hole on the marked position line 2.
3. Fix the strike plate.



1) Lock body and latch positioning



1. Refer to the drawing and mark the position line accordingly. Install the lock body at the proper height and ensure it is firmly fixed in position.
2. Place the battery in position and test the lock to ensure proper functionality. Then, fix the cover in place.



Drawing

1. Refer to the drawing and mark position line 1 accordingly. Adjust the striking plate to ensure that its center is aligned with the marked position line 1.
2. Refer to the drawing and mark position line 2 accordingly. Ensure that the distance measures 11.5mm + board thickness. Place the latch towards the door and position the center of the installation hole on the marked position line 2.
3. Fix the strike plate.

