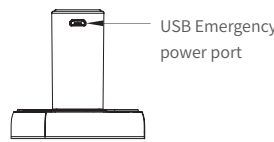


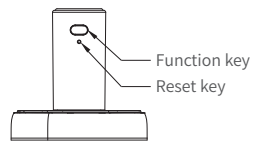
K2 SMART LOCK

Emergency power supply and reboot system



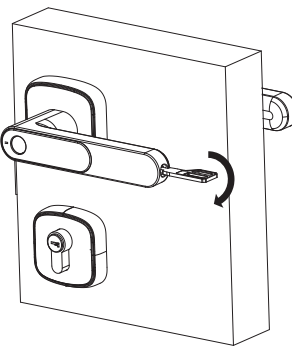
If in low power or the system died, please use USB wire to connect to portable power bank and insert in emergency power supply interface. Then you can open properly.

Restore default settings

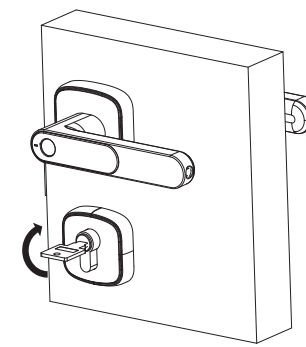


This procedure will delete all user codes associated with the lock. Use a needle to long press the reset button when the power is on. After hearing the voice prompt, please continue to press the key until restore the factory settings.

Key

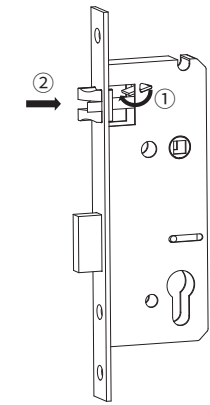


Insert the key from the tail of front handle and rotate 90°, then press the handle to open the door.

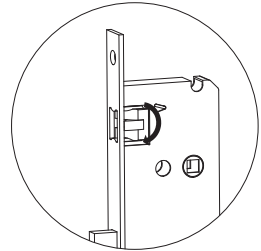


Insert the key into the lock cylinder hole and rotate 90°, then push the handle to open the door.

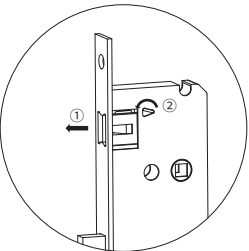
Change direction of mortise lock



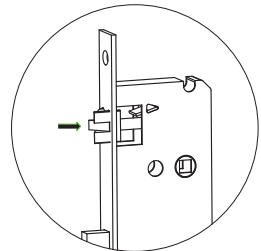
1. a. Lift the mortise lock switch upward.
b. Press the latch into mortise lock.



2.Reverse the latch vertically.



3.a. Pull the latch out of the mortise lock.
b. Press down mortise lock switch.



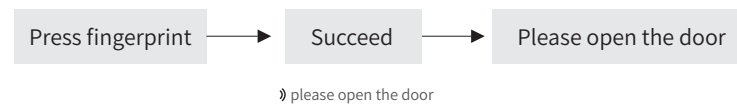
4.After reversing, press the latch several times to check whether it can be used normally.

Operating process

Note: " » " represents voice prompt messages

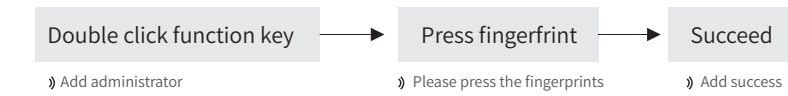
Demo mode

The first state of system is in factory mode after installing well. Any fingerprint can open the door. You can experience the system under the voice prompt

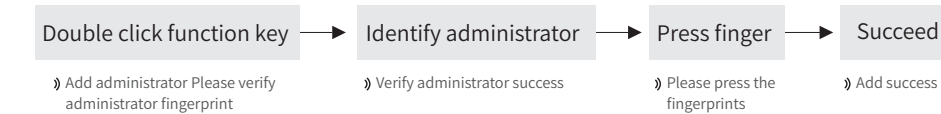


Registered administrator

The first password you registered is the administrator. Subsequent fingerprint registration and deletion require administrator authorization

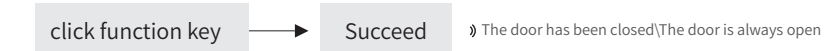


Registered user



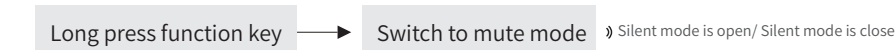
Passway mode

Any users can open the door under passway mode



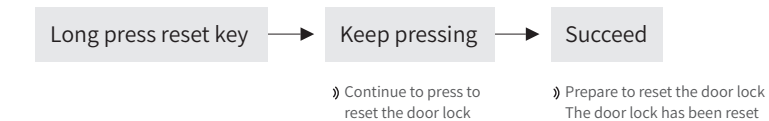
Turn on/off mute mode

There is no voice prompt when opening the door in mute mode (retain light prompt). Other operations still have voice prompts. Mute mode switch can be achieved by long press the function key.

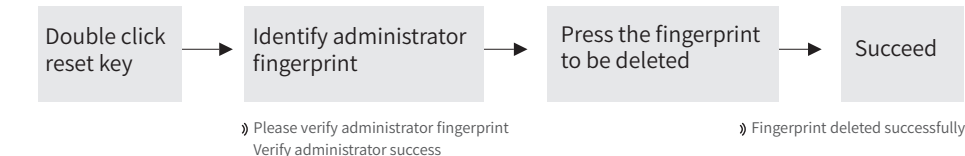


Restore default settings

This procedure will delete all user codes associated with the lock and the system will back to demo mode.



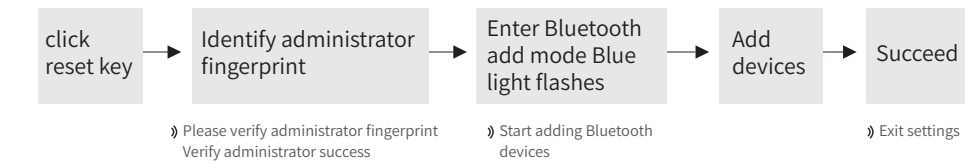
Delete fingerprint



Bluetooth function

Supports the operation of the door lock through the Bluetooth and Tuya App.The Tuya can be downloaded from App stores. It is necessary to bind the door lock to the mobile phone before using the Bluetooth App to operate it.The binding process is as follows:

Note: Bluetooth function is optional



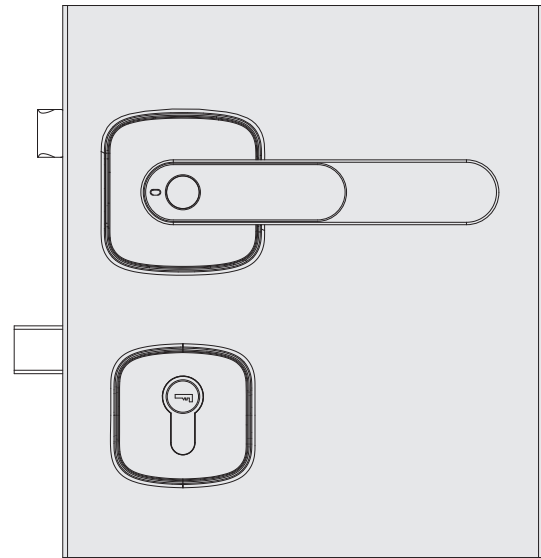
Attention

1. Operating the lock requires special environment. Please use it in specified field technology ranges. The long time overload and exceed usage will reduce the life length. Please keep your finger clear and prevent this product from long time in sunshine when use it.
2. After a period of time, there will has dirt on the fingerprint reader and may affect normal use. Please use soft cotton to clear the fingerprint reader. The fingerprint head and screen are the fragile glass materials, please do not hit or touch by hard object.
3. If the lock voltage is insufficient when open door, the lock will prompt with alarm sound and red light and green light flash alternatively. Please change the battery timely. Please do not use with mixed old and new battery.
4. The lock handle is the necessary auxiliary tool to open door. Please do not hang any heavy object on the handle.
5. Please choose professional worker to install the door lock and follow with our installation standard. Please do not disassemble this lock personally and take care of relevant label to avoid unnecessary trouble for warranty.
6. Please register administrator fingerprint and keep the mechanical keys after lock is installed well. When the fingerprint and password and other methods can't open door, you can open door by mechanical key.

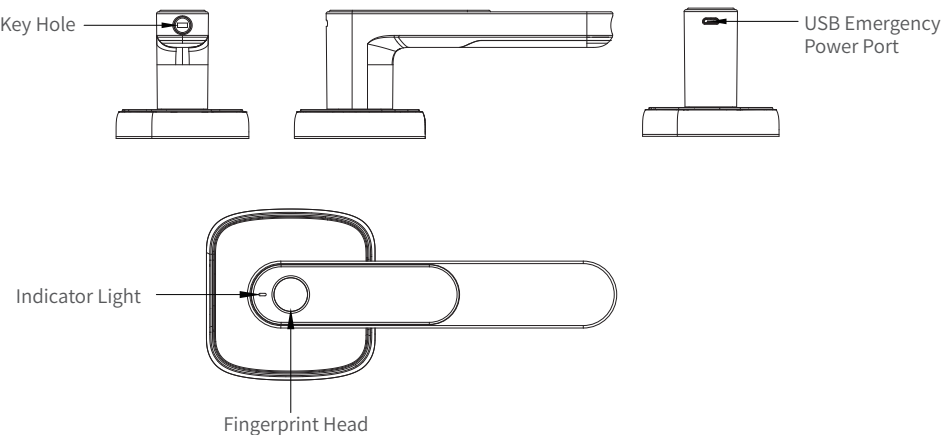
K2 USER MANUAL

K2 Smart Lock

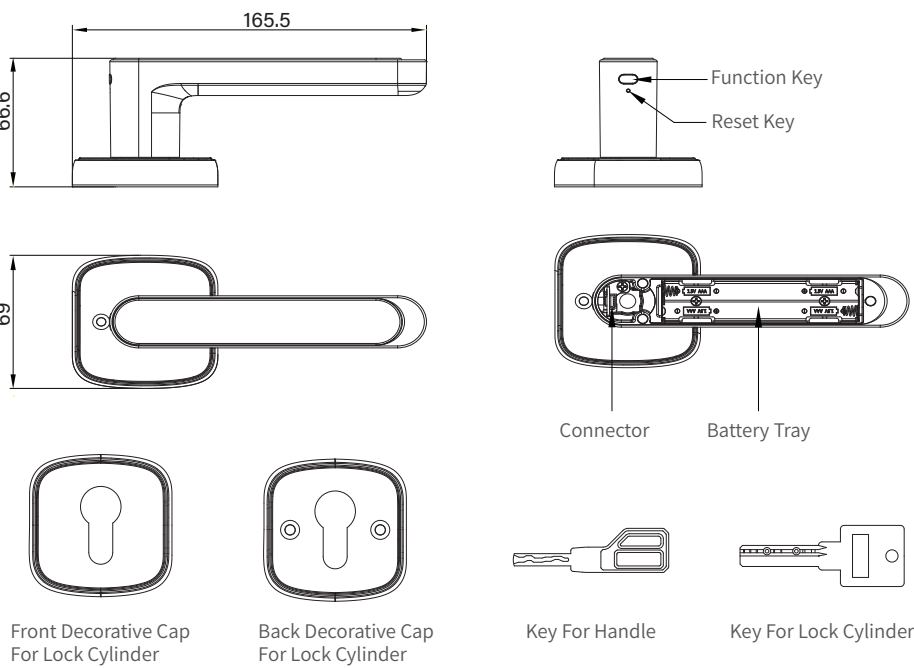
*Thanks for choosing our K2 smart lock. Please check the user manual carefully before operation and installation.



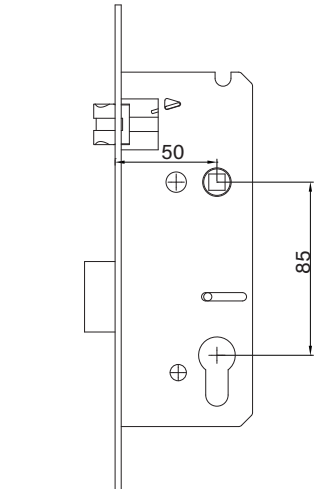
Front Handle



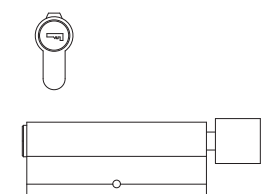
Back Handle



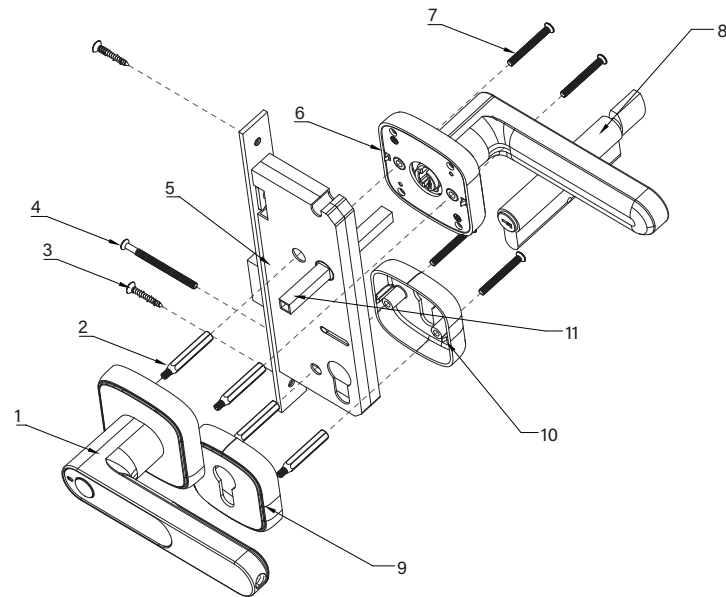
5085 Mortise Lock



Lock Cylinder

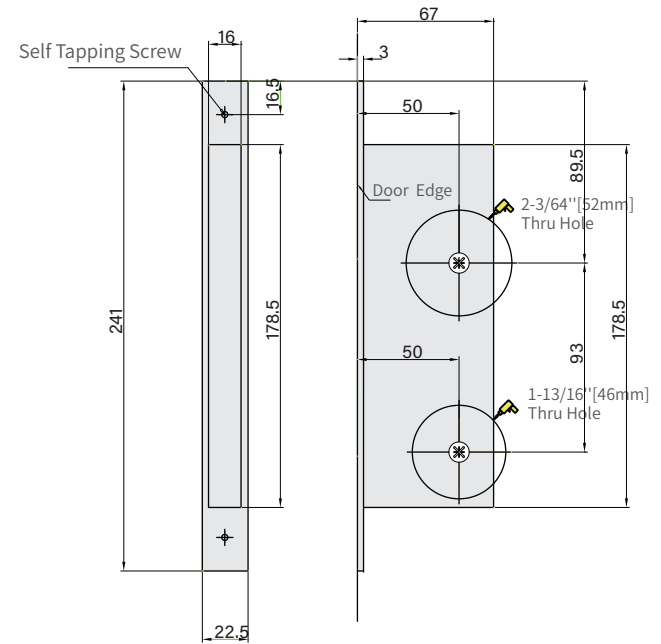


- 1.Front Handle 2.Threaded Sleeve 3.Self-tapping Screws 4.M5 Screw For Lock Cylinder
- 5.Mortise Lock 6.Back Handle 7.M4 Machine Screws 8.Lock Cylinder 9.Front Decorative Cap For Lock Cylinder
- 10.Back Decorative Cap For Lock Cylinder 11.Square Rod

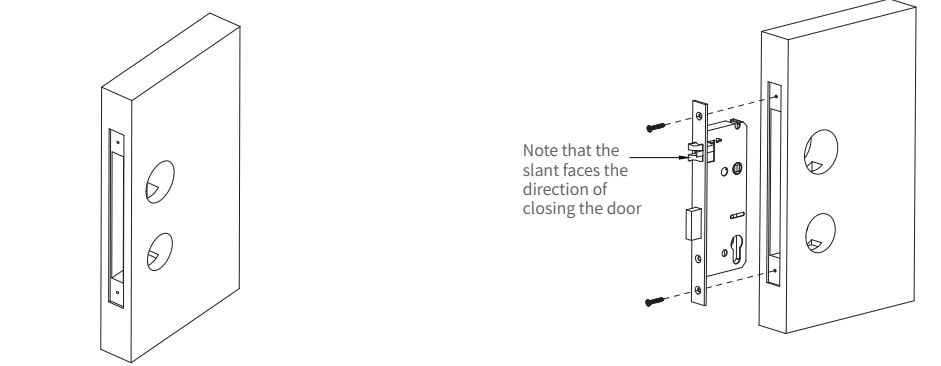


K2 Packing List			
No.	Item	Quantity	Note
1	Front Handle	1	
2	Back Handle	1	
3	Front Decorative Cap For Lock Cylinder	1	
4	Back Decorative Cap For Lock Cylinder	1	
5	Accessories	1	
6	Lock Cylinder	1	Include 3 pcs keys
7	Mortise Lock	1	
8	Label	1	
9	User Manual	1	
10	Handle keys	2	Handle keys may selected according to current operating condition or users' requirement.

Template



Installation steps



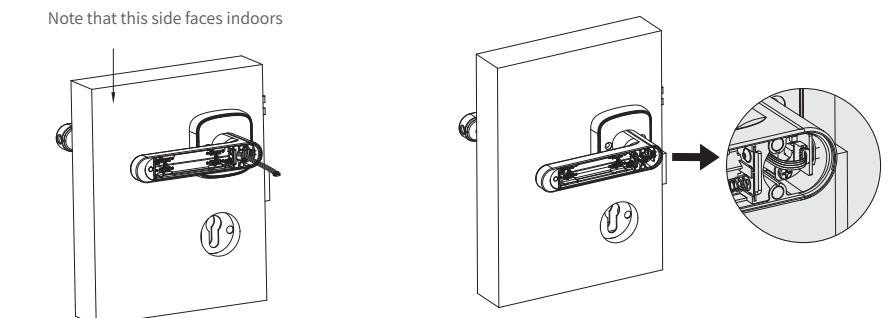
3. Install 2pcs threaded sleeves to the front handle.

4. Thread the front handle wire through the square rod hole, then install the square rod on the front handle.



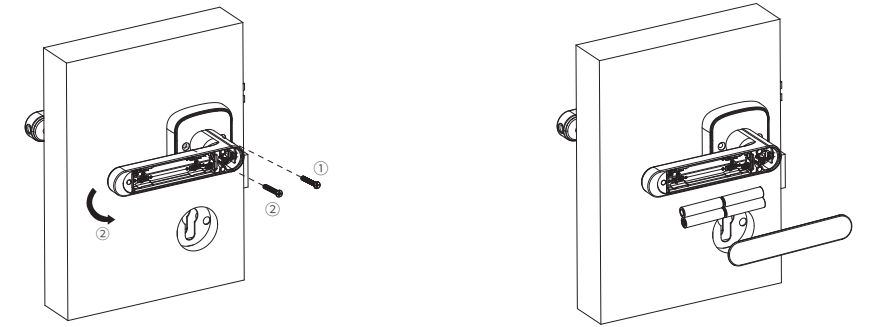
5. Open the plate from the tail of back handle.(as shown)

6. Thread the front handle wire and square rod through the mortise lock, then install front handle on the door.



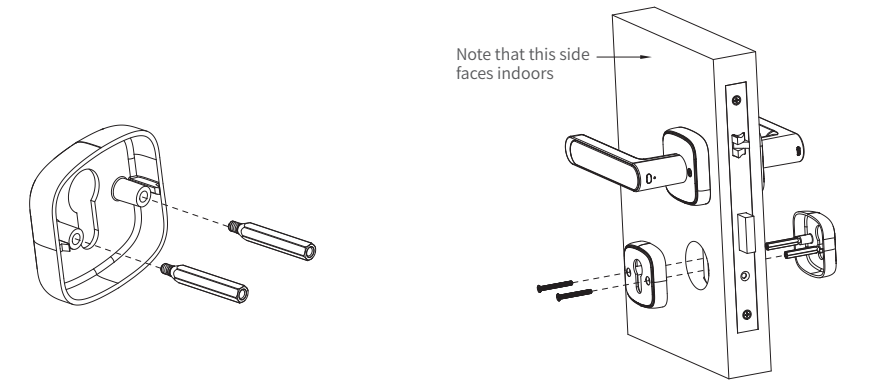
7. Thread the wire from the front handle through the hole in the back handle.

8. Insert the front handle wire into the corresponding sockets on back handle.



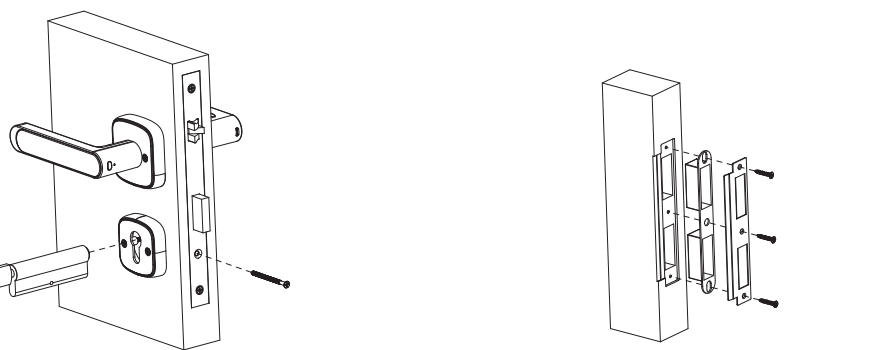
9. At first, fasten the back handle and front handle with one machine screw (as shown). Then press the back handle and fasten them with one screw.

10. At last put into 4*1.5v AAA alkaline batteries and cover them.



11.Install 2 threaded sleeves on the Front Decorative Cap.

12. Install front decorative cap and back decorative cap on the door with 2 machine screws (as shown)



13.Install the lock cylinder inside the door from the back decorative cap and tighten it with machine screws.

14. Install strike plate and strike box to the door frame, then fasten them with 3 pcs self tapping screws.