

Smart Lock

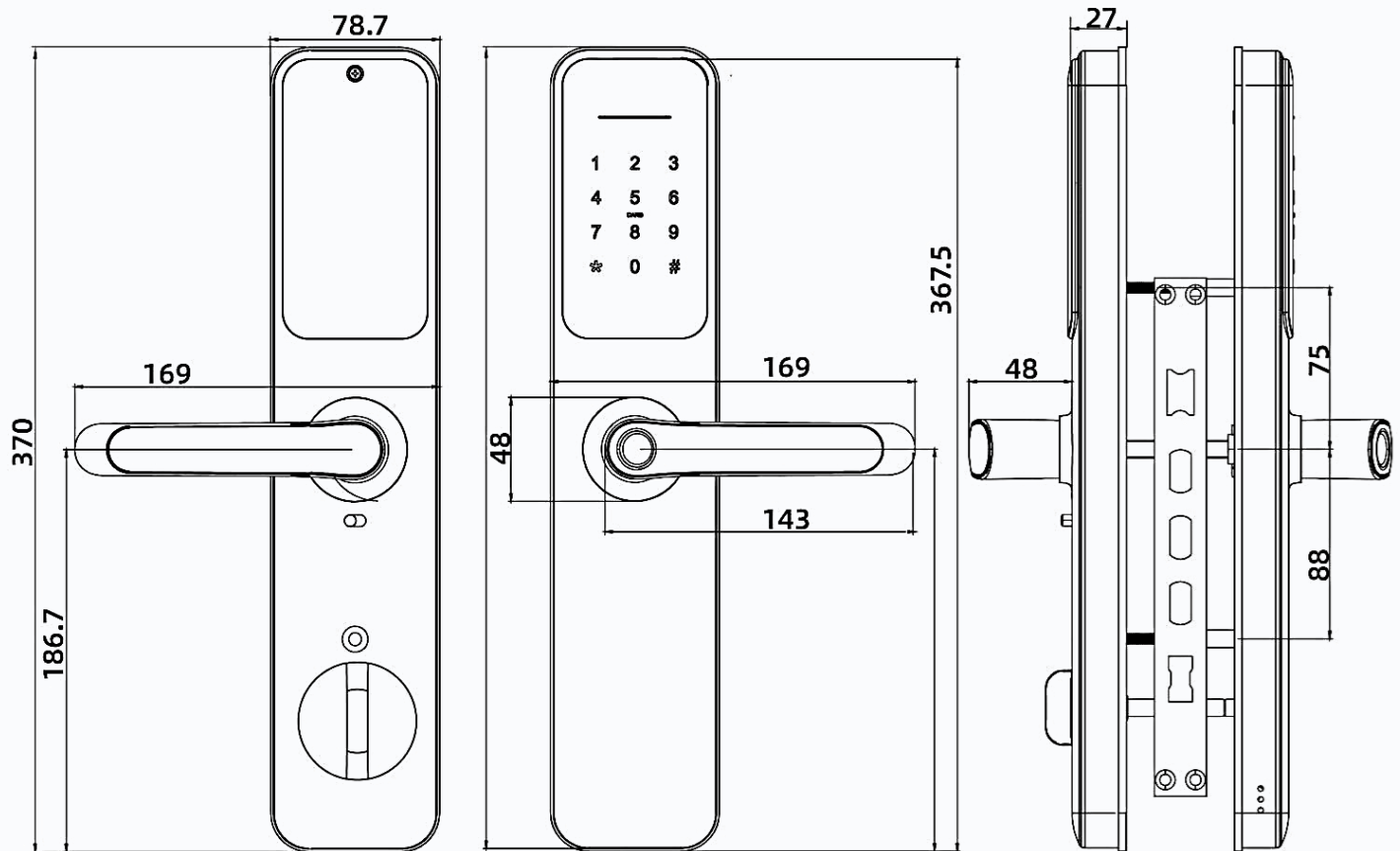
ZTSL-AA-ID-B



Specifications

Suitable for Models	ZTSL-AA-ID-B	Doors Applicable	Aluminum door Wooden door
Materials	Aluminum alloy	Working Voltage	6V/4x AA Batteries
Lock Weight	3KG	Door Thickness to Fit	35-60mm
Unlocking Way	WIFI Fingerprint(option) Password Card Mechanical key	Data Capacity	Fingerprint + Password + Card ≤ 300 (Fingerprints≤100)
Color	Black	Working Temperature	-10°C-55°C
Low Wattage Alarm	Less than 4.8V	Working Humidity	0-95%

Lock structure



Electronic Locking Button



Locked



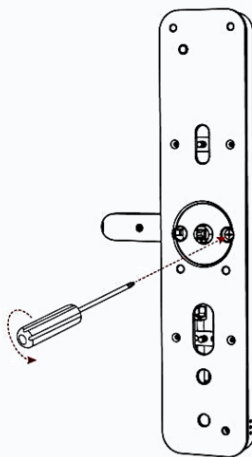
Unlock

When you pull the button to "red" status, the lock was on "Locked" status. And it can be opened from outside, only by Master Admin. Other unlock ways, when you try to unlock, it will voice out "the lock was locked". To disable this function, you need pull the button to "green" status, to release the "Locked" status.

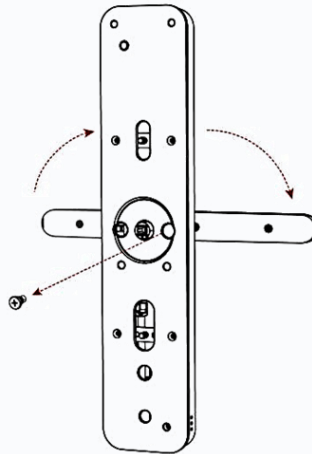
Installation

Turn the handle

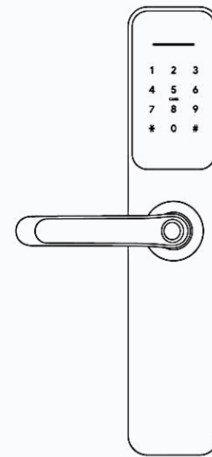
For Pront Panel



1. Loosen the screws

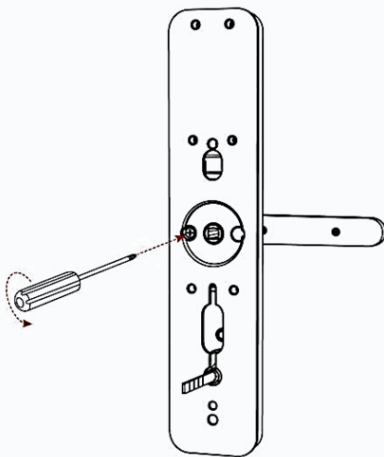


2. Left Open the Handle Toword the Left;
Right Open the Handle Toword the Right.

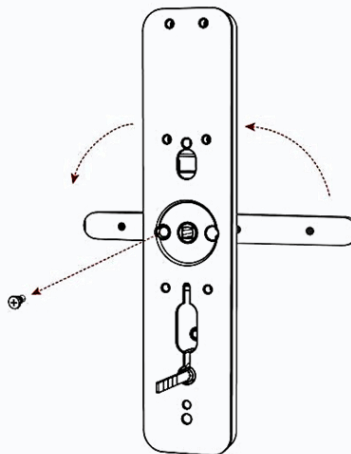


3. Reinstall the Screw After
Adjusting the Direection

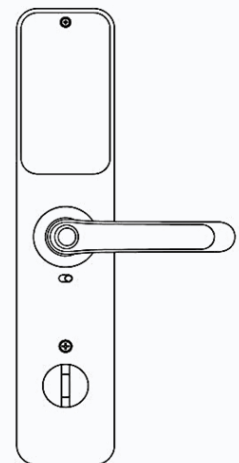
For Back Panel



1. Loosen the screws

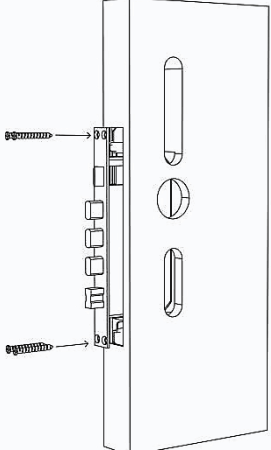
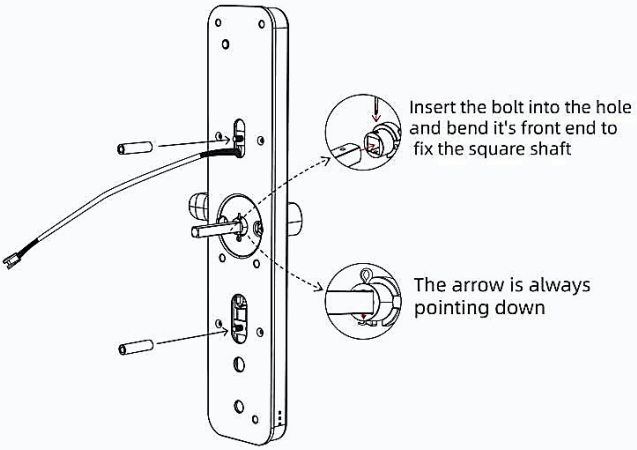
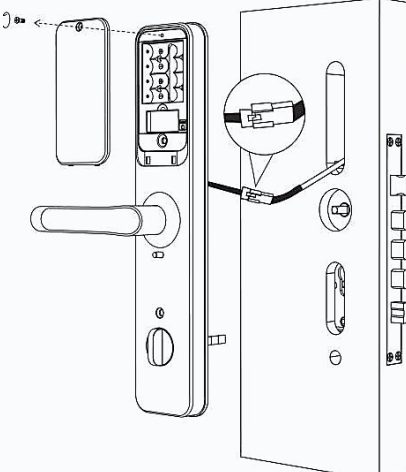
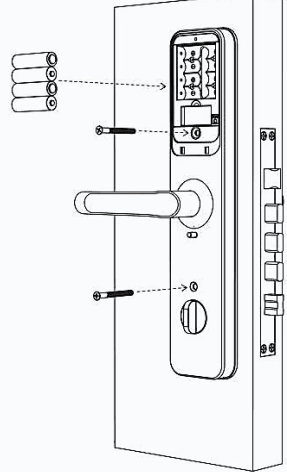


2. Left Open the Handle Toword the Right ;
Right Open the Handle Toword the Left.



3. Reinstall the Screw After
Adjusting the Direection

Installation Diagram

Step 1 Install Mortise	Step 2 Install Sliding Screw Casing
4 	 Insert the bolt into the hole and bend it's front end to fix the square shaft The arrow is always pointing down
Step 3 Install Back Panel and link wire	Step 4 Install fixing screws
	
Step 5 installation complete	
