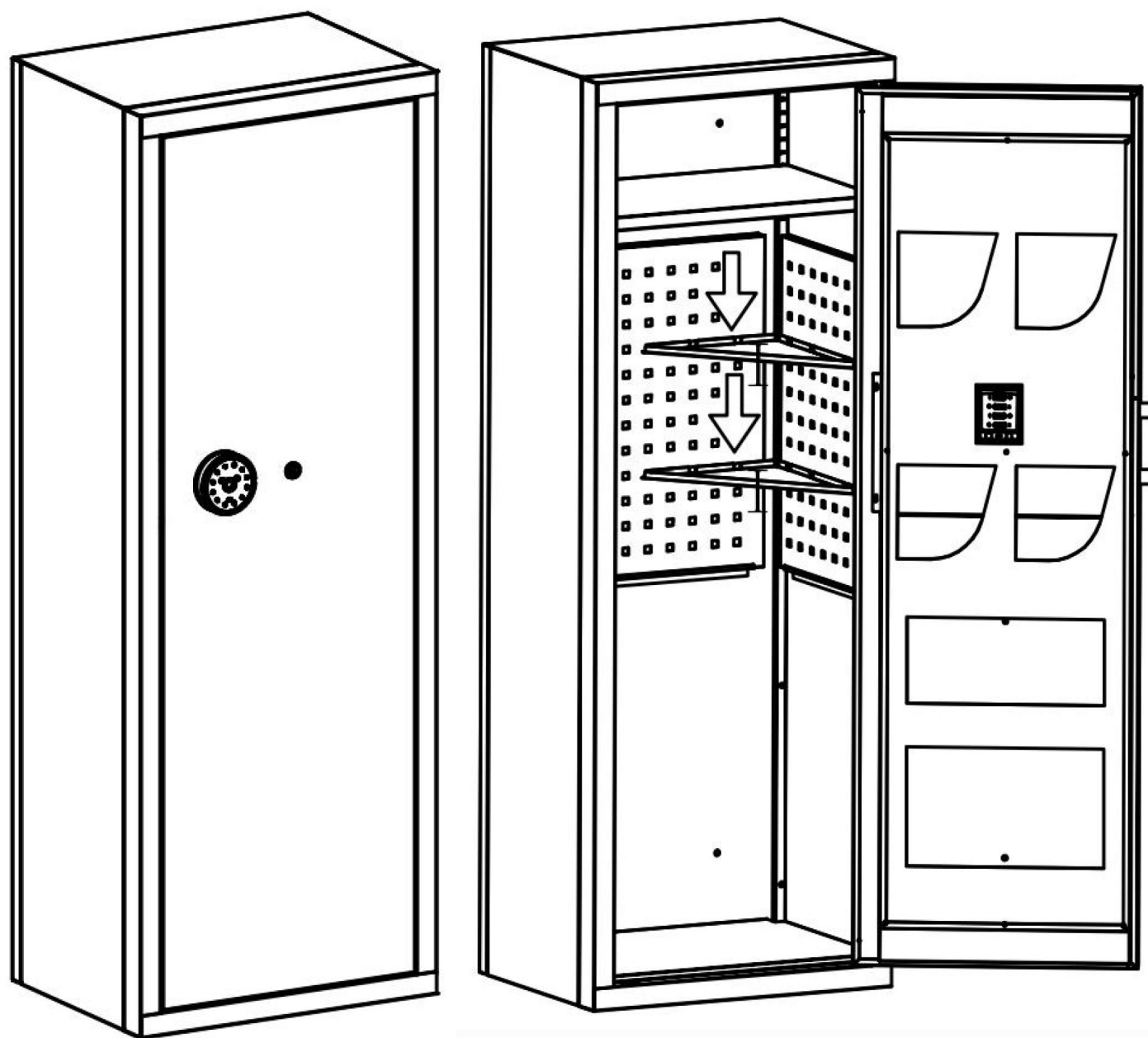

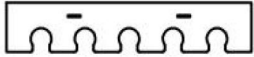

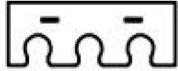


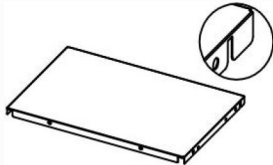

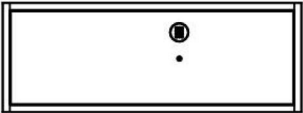

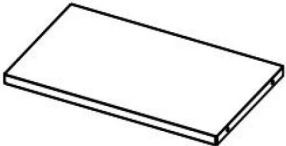

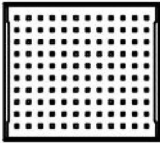

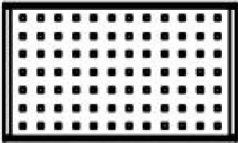

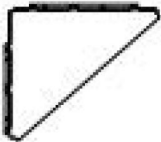
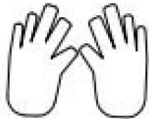
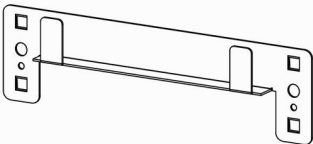

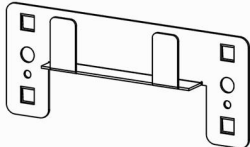



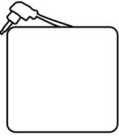


ASSEMBLY GUN SAFE INSTALLATION INSTRUCTION




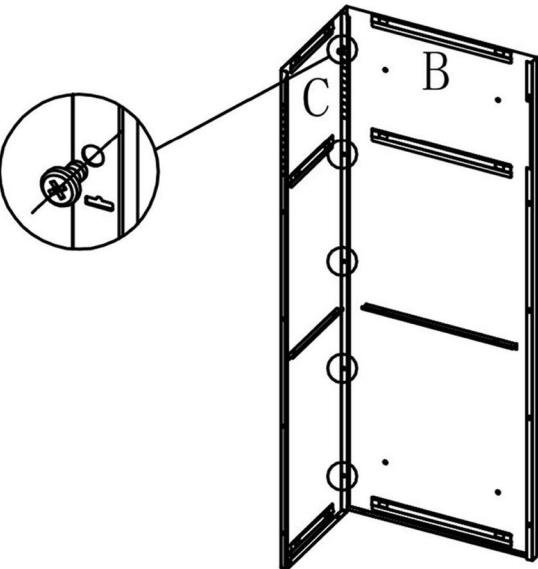
PARTS LIST

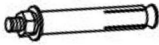
Name		Part	Qty.	Name		Part	Qty.
A	Bottom Plate		1	L	Gun Stock		1
B	Back Plate		1	M	Gun Stock		1
C	Side Plate		2	N	Cross Head		24
D	Top Plate		1	O	Rivet		4
E	Door Frame		1	P	Adjustable Foot		4
F	Shelf		1	Q	Clapboard Buckle		4
G	Back Halftone		1	R	Expansion Bolt		4
H	Side Halftone		2	S	Screwdriver		1
I	Storage Board		2	T	Grove		1
J	Gun-stock Shelf		1	U	Emergency key		2
K	Gun-stock Shelf		1	V	Screws		6

W	Support piece		4	X	nut		2
Y	External Battery Pack		1				

STEP 1

(N)  X 5




(R)  X 4

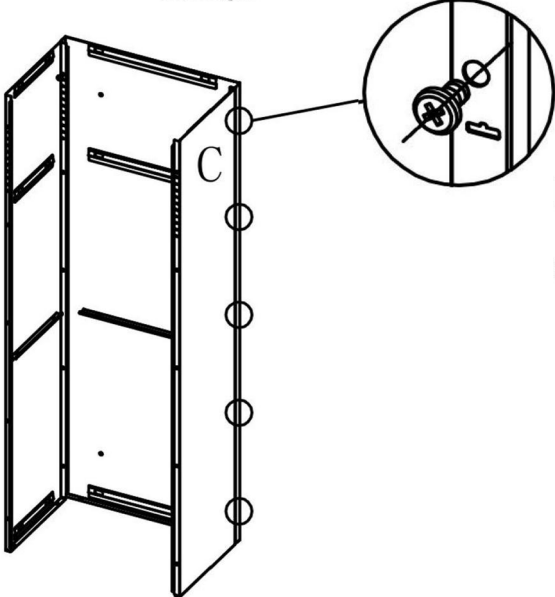
Warm tip: You can fasten the back plate to the wall through the screw holes before assembling, so as not to overload the front door and cause the gun cabinet to tilt forward during the installation process. The required parts are shown in the figure

Attach the side panels to the rear panel by binding the screws in order from top to bottom as shown.

Note the up and down direction of the side panels!

STEP 2

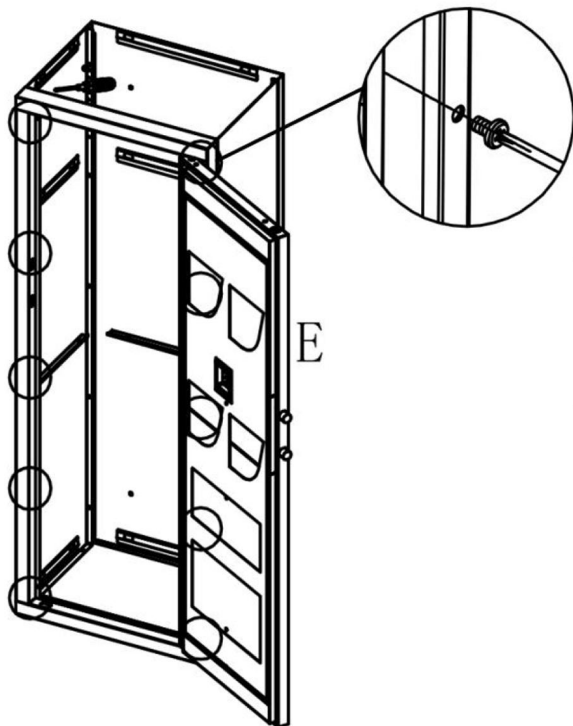
(N)  X 5



Repeat step one to secure the other side panel to the rear panel.



STEP 3

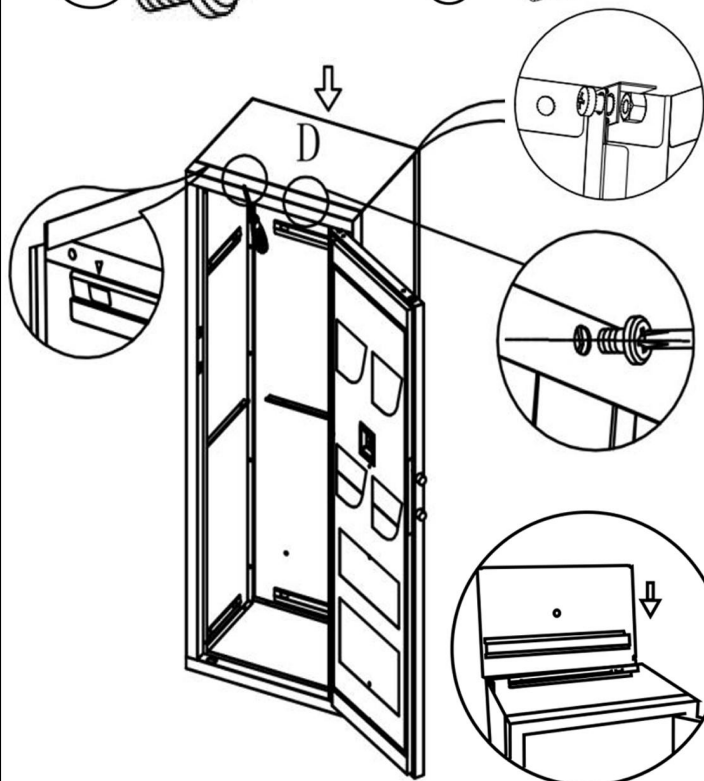
(N)  X 10



Attach the cabinet door to both side panels and screw both sides in place with the screw holes as shown.

STEP 4

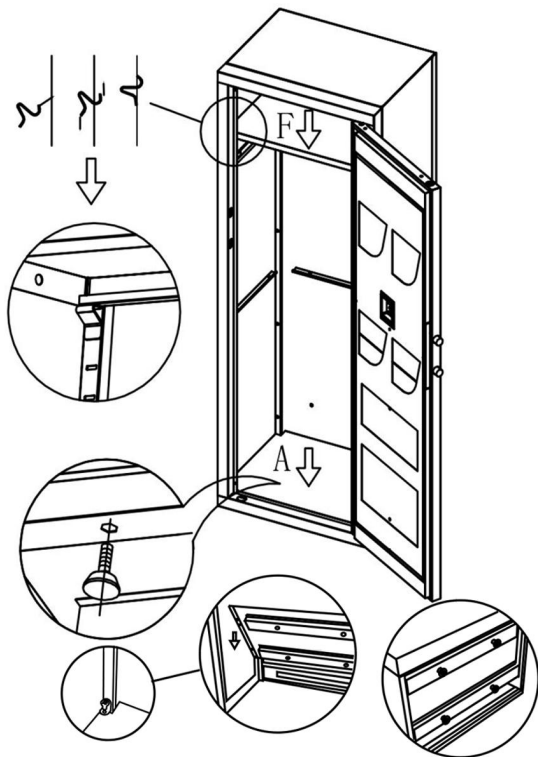
(N)  X 2 (X)  X 2



Embed the top plate into the gun cabinet as shown, paying attention to the positive and negative and front-to-back orientation of the top plate.

STEP 5

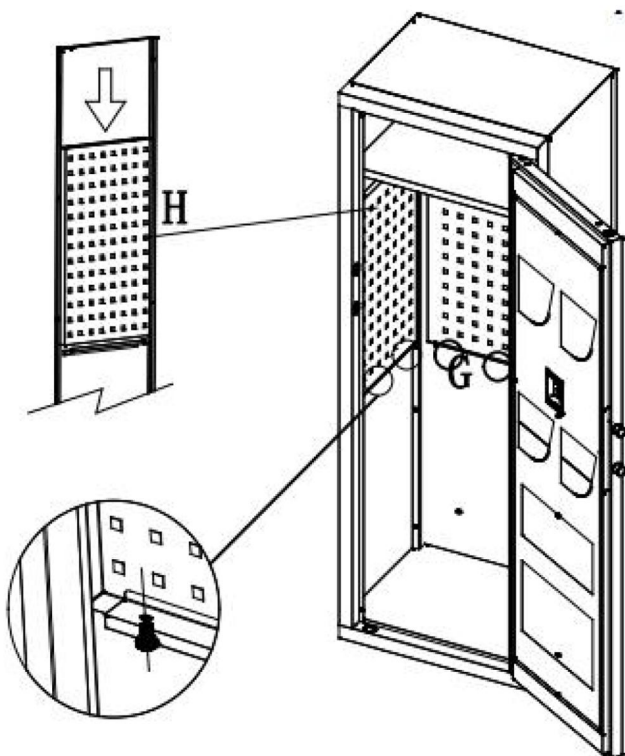
Q X 4 P X 4



Repeat step four to embed the base plate into the gun cabinet, paying attention to the front and back and front to back orientation of the base plate. And fix it according to the enlarged detail picture.

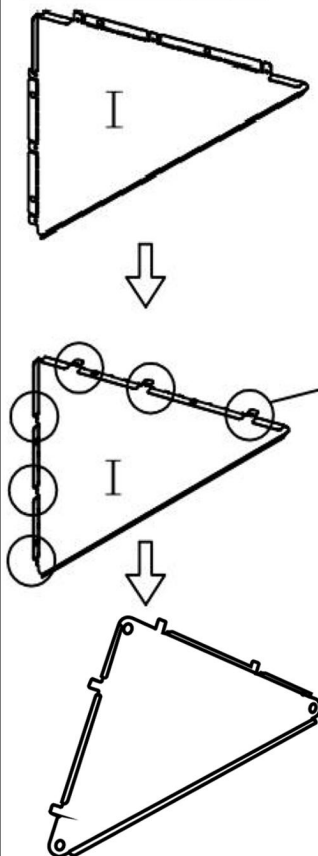
STEP 6

V X 6



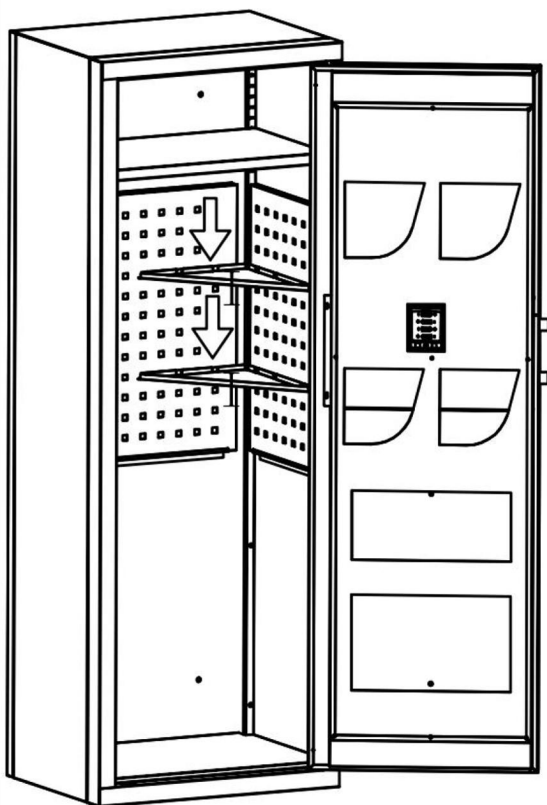
Hang the hole plate inside the gun cabinet as shown and secure it at the bottom of the hole plate.

STEP 7



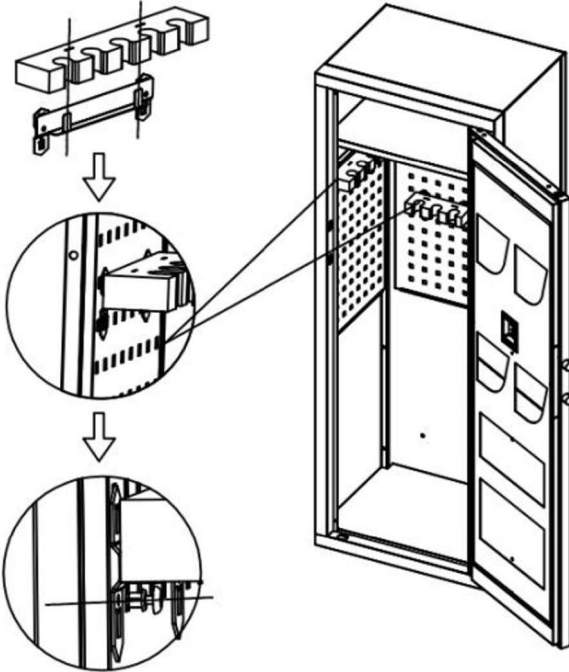
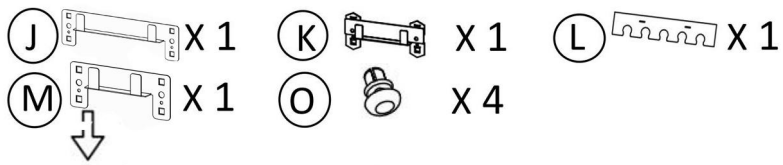
Install the triangular plate as shown, taking care to bend the projections on both sides to 90° with pliers, and then secure it as shown in the enlarged detail.

STEP 8



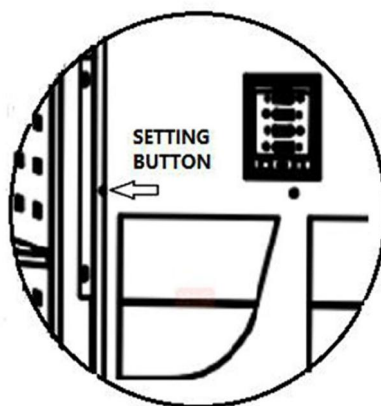
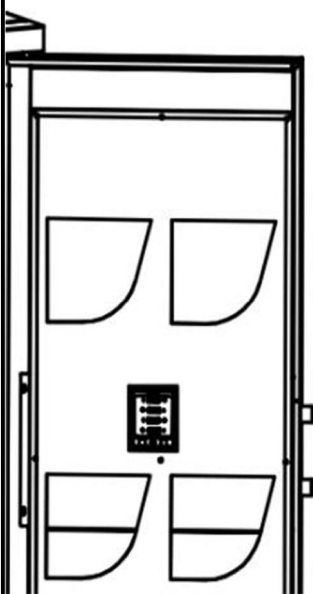
Secure the triangular plate to the inside of the gun cabinet in the direction of the arrow in the diagram.

STEP 9



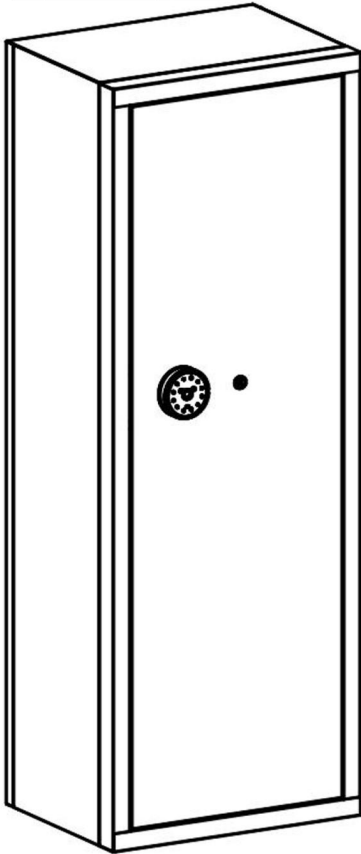
Articulate the stock up and down as shown and secure to the hole plate.

STEP 10



The battery accessory and power button are located as shown in the figure

STEP 11



Finish installing

WARNING



Tip Over Hazard

- A child or adult can tip the safe and be killed or seriously injured.
- Serious injury may occur to children and adults if not secured before installation.
- Children should not play with or around the safe at any time.


Gun Locker Instruction Manual

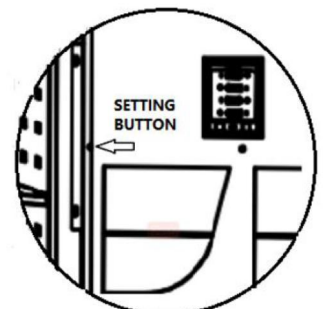
 Tip: please do not leave the emergency keys & external power box in your safe !

GETTING STARTED

1. Remove the label cover with a wrench from the attachment package.
2. To expose the Emergency Key access, remove Logo Plate screws with provided tool.
3. Insert Emergency Key into key access, push and turn counter-clockwise.
4. Turn Handle clockwise to open the safe.
5. Continue with INSTALL BATTERIES.

INSTALL BATTERIES

1. Open the battery box cover plate.
2. Insert 4 AA batteries and restore battery cover.  (Caution: Do not use Rechargeable Battery)
3. Continue to the next step



LOCK FUNCTION: SMART FINGERPRINT PASSWORD LOCK

- 1.Factory Default Password (123456). Two sets of passwords can be set, personal and management passwords.
- 2.The factory default fingerprint is blank. If no fingerprint has been successfully set, the cabinet cannot be opened with any fingerprint.

SETTING AND CHANGING PERSONAL PASSWORD

While the cabinet is unlocked, touch the surface of the lock, the screen button lights up. Press the number 1 button twice and within 5 seconds, press the setting button on the inside of the door. The buzzer will sound once, and the setting indicator light will turn on. At this time, enter the 3-12 digit password to be set, and press the # key to confirm. The buzzer will sound once, and the green indicator light will turn on, indicating that the password has been set or changed successfully.

SETTING AND CHANGING MANAGEMENT PASSWORD

While the cabinet is unlocked, touch the surface of the lock, the screen button lights up. Press the number 0 button twice and within 5 seconds, press the setting button on the inside of the door. The buzzer will sound once, and the setting indicator light will turn on. At this time, enter the 3-12 digit password to be set, and press the # key to confirm. The buzzer will sound once, and the green indicator light will turn on, indicating that the password has been set or changed successfully.

⚠Note: It is recommended to set two different passwords and keep a record of the changed password. If the cabinet cannot be opened with a password or fingerprint, use the emergency key to open the cabinet and reset the password or fingerprint.

FINGERPRINT ENROLLMENT (Can enroll up to 30 fingerprints)

While the cabinet is unlocked, press the setting button on the inside of the door. The buzzer will sound twice, and the fingerprint and setting lights will turn on. Place your finger on the fingerprint collector and press down four times. The green and yellow lights will turn on, the buzzer will sound three times, and the lights will turn off, indicating that the fingerprint has been successfully enrolled. (If there are three short beeps, it indicates enrollment failure.) Repeat this process to enroll other fingerprints.

OPENING THE CABINET SAFELY WITH PASSWORD OR FINGERPRINT VERIFICATION

Password: While the cabinet is locked, touch the surface of the lock, the screen button lights up. Enter the new password you set and press # to confirm. The buzzer will sound once, and the green indicator light will turn on. Turn the handle clockwise within 6 seconds to open the cabinet. The door will automatically close after 5 seconds and you can operate it again.

Fingerprint: Place your finger on the fingerprint reader. The buzzer will sound once, and green indicator light will turn on. Turn the handle clockwise within 6 seconds to open the cabinet. The door will automatically close after 5 seconds, you can operate it again.

FACTORY RESET

While the cabinet is unlocked, press and hold the setting button on the inside of the door for 10 seconds. The buzzer will sound once, and the fingerprint light will flash. At this time, the cabinet will be restored to factory settings and no one's fingerprint can be recognized to open the cabinet. The password will be reset to 123456.

ALARM FUNCTION

Setting the Alarm: While the cabinet is unlocked, touch the surface of the lock, the screen button lights up. Press the "*" key and the buzzer will sound once. The indicator light will turn off, indicating that the vibration alarm mode is activated. The cabinet will sound a 30-second alarm immediately upon vibration or impact.

Disabling the Alarm: During the alarm, enter your correct password or fingerprint to disarm it.


If the fingerprint or password is entered incorrectly for 3-5 consecutive times, an alarm will sound for 30 seconds. To deactivate the alarm, enter the correct password or use the correct fingerprint that you have set.

SILENT SWITCHING SETTING

Touch the surface of the lock, at this time the screen key light is on, press the number 1 and "#" key twice, the screen will go off, and the sound will be turned on or off successfully. Low voltage reminder

1) The system uses four 1.5V alkaline batteries. If the voltage is insufficient, the buzzer will sound three times after opening the door, reminding the user to replace the battery in a timely manner.

2) If the battery voltage is insufficient, an emergency power supply or mechanical emergency key can be used to open the door.

 Note: it is recommended to use ordinary batteries, avoid lithium batteries and different types of batteries.

TECHNICAL PARAMETERS

1. Working power: four 5th "AA" alkaline batteries

2. Working voltage range: 4V-7V

3. Working under voltage point: 4.6V plus or minus 0.20V

4 quiescent current is less than 5Ua

MOUNTING INSTRUCTIONS

The safe may be mounted to a wall or floor.

· Drill the appropriate size holes for the anchors you are using

· Carefully press the anchor into the holes at this time

· Mount the safe by running screws from inside of the safe

and securing to anchors; ensure the safe is mounted securely Floor Mounting

· Use proper drill tools depending on the type of floor you are

mounting the safe (wood, tile, or concrete)

· Measure the location of the pre-set drill holes; mark their exact position onto the floor

· Drill the appropriate size holes for the anchors you are using

· Carefully press the anchor into the holes at this time

· Mount the safe by running screws from inside of the safe and securing to anchors; ensure the safe is mounted securely

Mounting Holes

· Actual model may vary