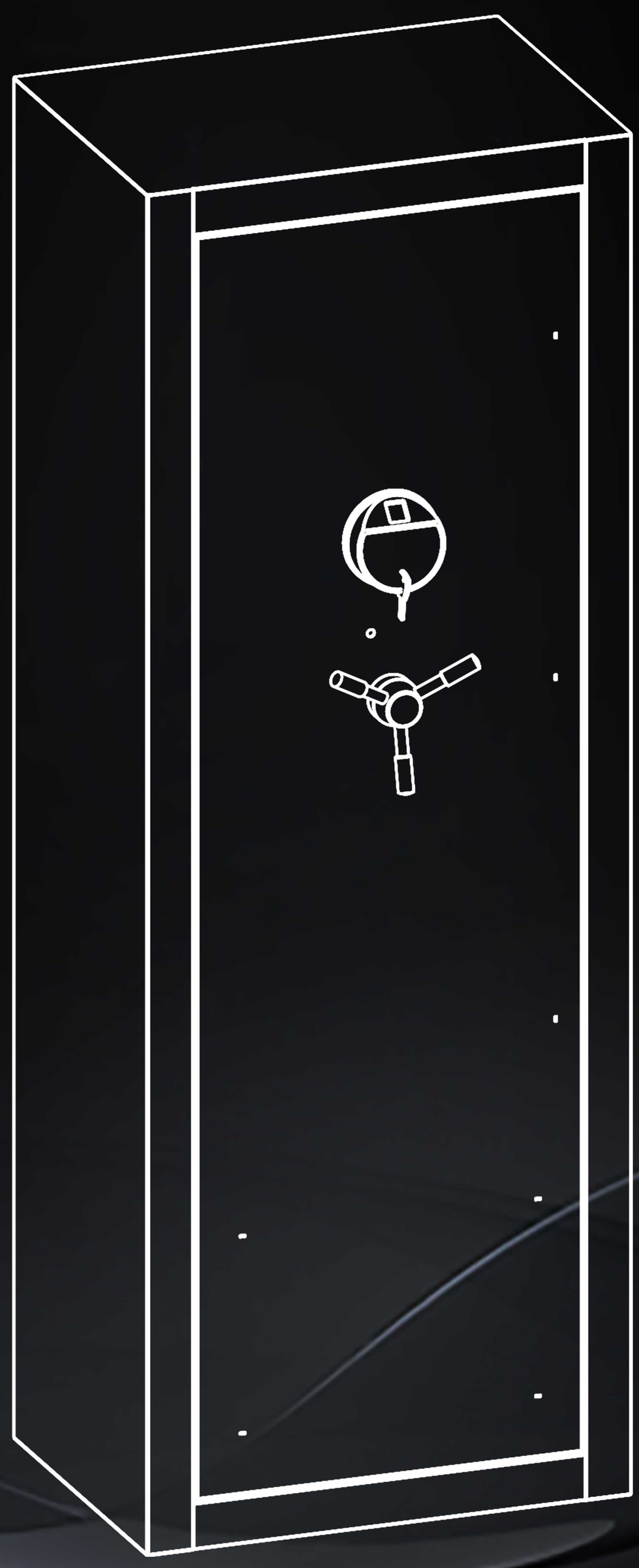
KAER

USER'S MANUAL

FINGERPRINT ELECTRONIC GUN CABINET

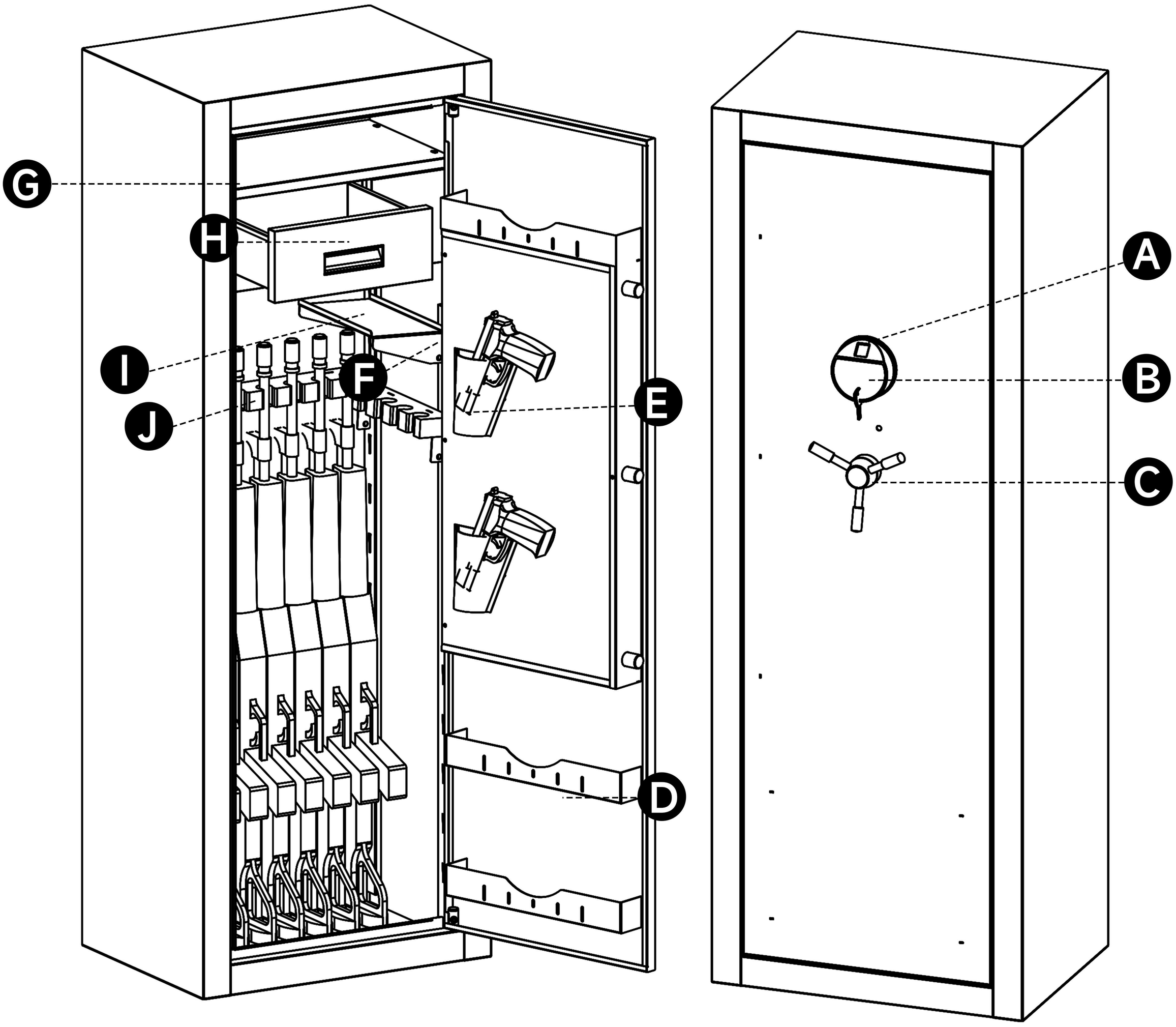


Read all instructions before using this safe

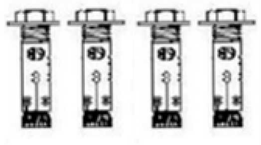
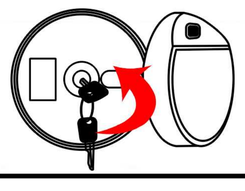
PRODUCT DETAILS DESCRIPTION

Hi friend,

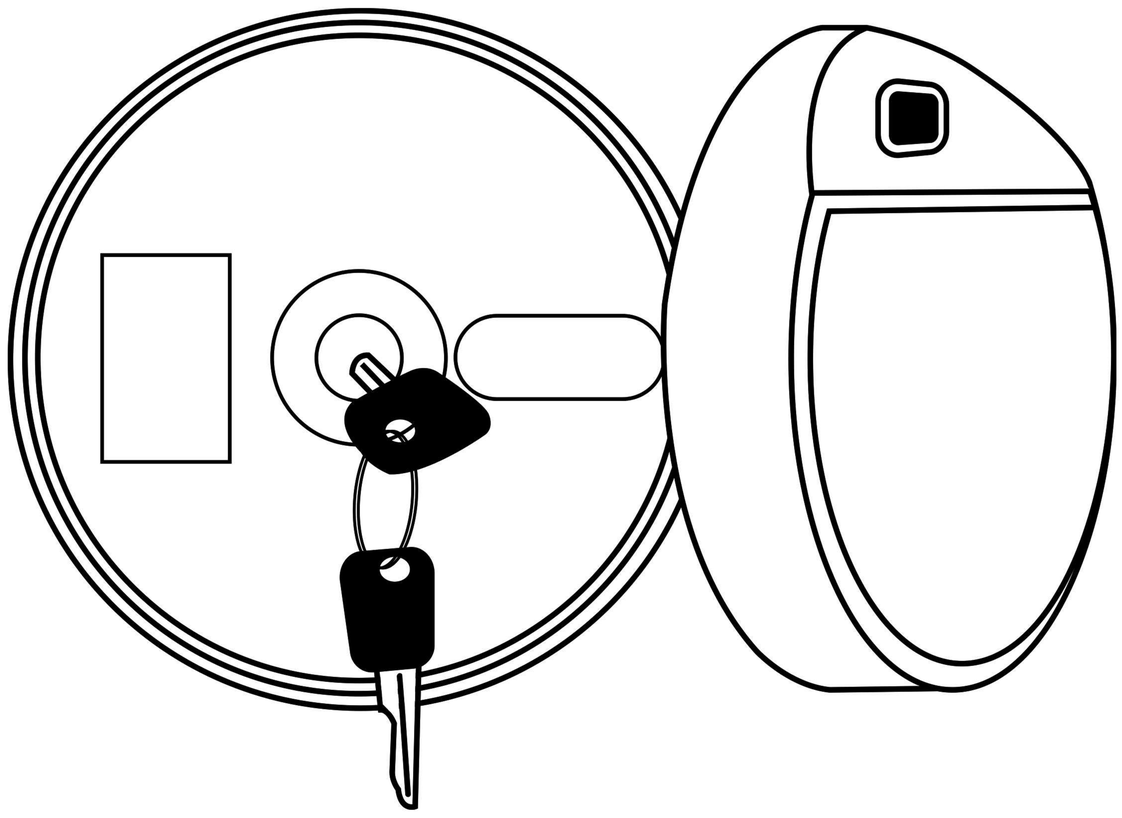
Thank you for your purchase, please take a few minutes to read the instruction manual for better use of the product. If you have any questions please contact the seller for your service.



A Fingerprint Identification Head	D Storage Box	G Removable Shelf	J Adjustable Gun Holder
B Electronic Keyboard	E Pistol Pouch	H Drawer	Magnetic LED Light
C The door handle	F Green Setting Button	I Shelf	

Emergency key*2		Expansion bolt* 4	
Insert the key		Turn the handle	

GETTING STARTED



1.First remove the lock cover by rotating it and open the door with emergency key.

2.Insert 4AA alkaline batteries.
(Note: Do not use rechargeable batteries)

3.The default password for the product is"123456."

4.The product's factory fingerprint database is empty. (Note: It cannot recognize any fingerprints initially.)

FINGERPRINT SETUP

Adding Fingerprints

1. Open the door and press the green setting button.

2. Place the finger you want to register on the center of the fingerprint sensor. After hearing two short beeps ("beep beep"), remove your finger and press again. Repeat this step four times.

3. After hearing a long beep ("beep"), the fingerprint registration is successful. If you hear three short beeps ("beep beep beep"), the fingerprint registration has failed.

4. A maximum of 30 fingerprints can be registered.

Important Notes

To improve the accuracy of fingerprint recognition, users are advised to follow these suggestions:

1. It is recommended to register 2-3 fingerprints per user.

2.Apply even pressure when placing your finger.

3.It is suggested to register fingerprints from multiple angles.

Fingerprint Unlocking

1.Press your finger on the fingerprint sensor. After hearing a long beep ("beep---"), the fingerprint is successfully recognized, then turn the handle to open the door.

2.If the recognition fails, you will hear several mismatch “ding-ling-ling” sounds, and the lock is not open.

PASSWORD SETUP

Setting User Password (Up to 2 passwords can be set)

1.After opening the safe, touch the screen to wake it up.

2.Set the first password: Press the number "00," then press the green button inside the safe, input a 3-12 digit password and press the "#" key to confirm.

3.Set the second password: Press the number "11," then press the green button inside the safe, input a 3-12 digit password and press the "#" key to confirm.

Password Unlocking

1.Touch the screen to wake it up, then input the 3-12 digit password you have set.

2.If recognition is successful, you will hear a long beep ("beep"), and then turn the handle to open the door.

3.If recognition fails, you will hear several mismatch “ding-ling-ling” sounds, and the lock is not open.

DELETING FINGERPRINTS AND PASSWORDS

After pressing the green setting button inside the safe for 5 seconds, you will hear a long beep, indicating that all fingerprints and passwords have been deleted successfully, and the device has been restored to factory settings.

ALARM FUNCTION

Touch the screen to wake it up, press the "*" key, and when you hear a long beep ("beep"), the digital keypad lights will turn off, indicating the alarm mode is activated. If the safe is subjected to vibration, it will trigger the alarm. Input the correct fingerprint or password can deactivate the alarm mode.

LOCK MODE

If the password is entered incorrectly three times or the fingerprint is incorrect five times, the system will automatically lock for 3 minutes, alarm for 30 seconds.

During the lock period, you can use the emergency key to open the safe, but fingerprints and passwords cannot open it until the 3-minute period expires.

MUTE MODE

Touch the screen to wake it up and input "11#" to turn the key sound on or off.

LOW VOLTAGE REMINDER

1.The system uses four 1.5V alkaline batteries. If the battery voltage is low, the buzzer will sound two warning beeps: "beep, beep, beep," "beep, beep, beep," to remind the user to replace the batteries.

2.If the battery voltage is insufficient, you can use the emergency key to open the safe.

SYSTEM PARAMETERS

Operating Voltage: 4.2V~6.8V

Standby Current: <50μA

Low Voltage Reminder: 4.5±0.2V

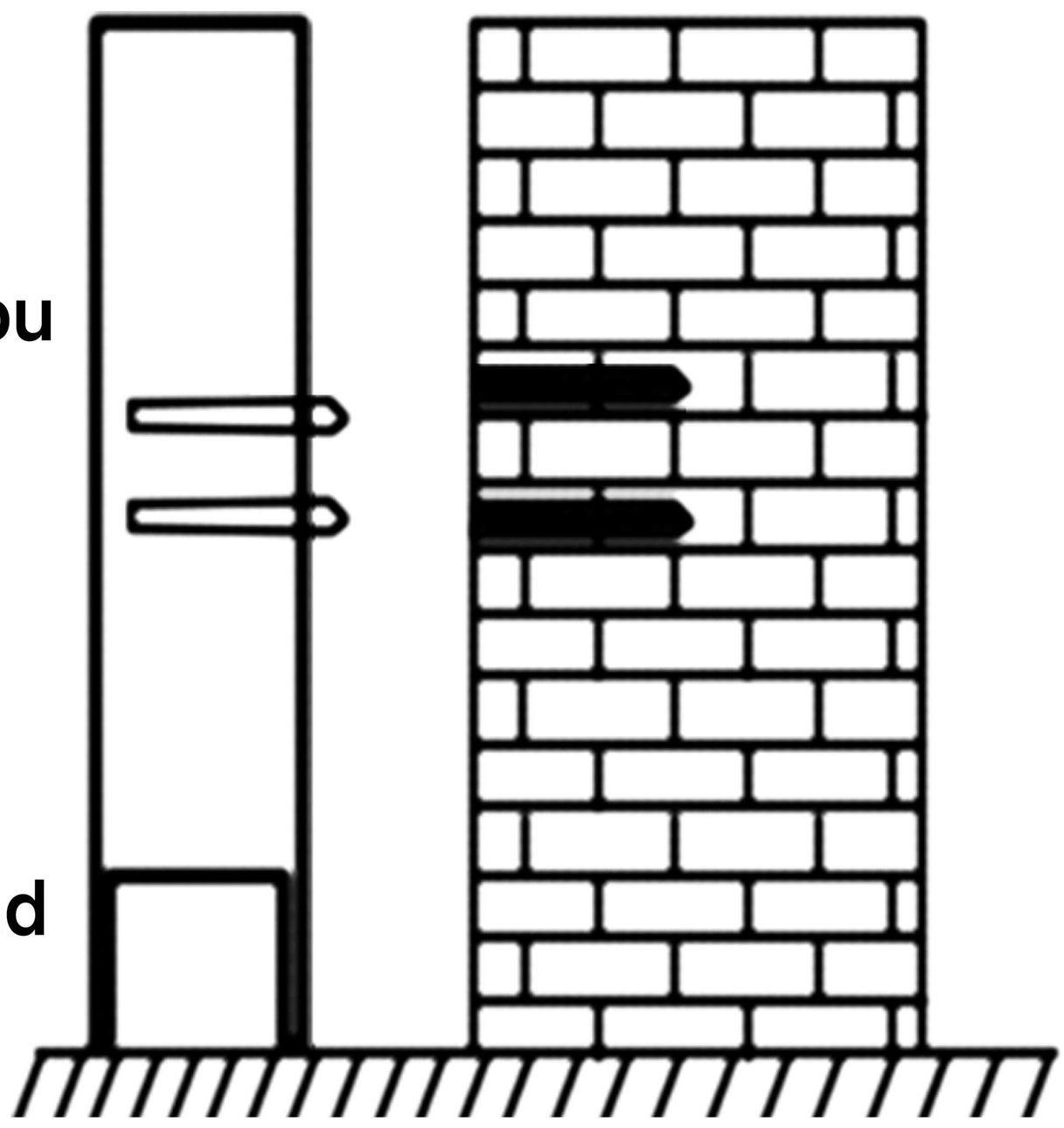
Fingerprint Capacity: 30

Easy Installation

1. Drill appropriately sized holes wherever you like.

2. Hand thread the expansion screws through the pre-drilled holes in the safe.

3.Tighten the screws and check that they are secure.



Tip Over Hazard

Please secure the gun safe to a wall or floor before use to prevent children or adults from tipping the safe overand causing death or serious injury.

Children should not playaround the safe at any time.