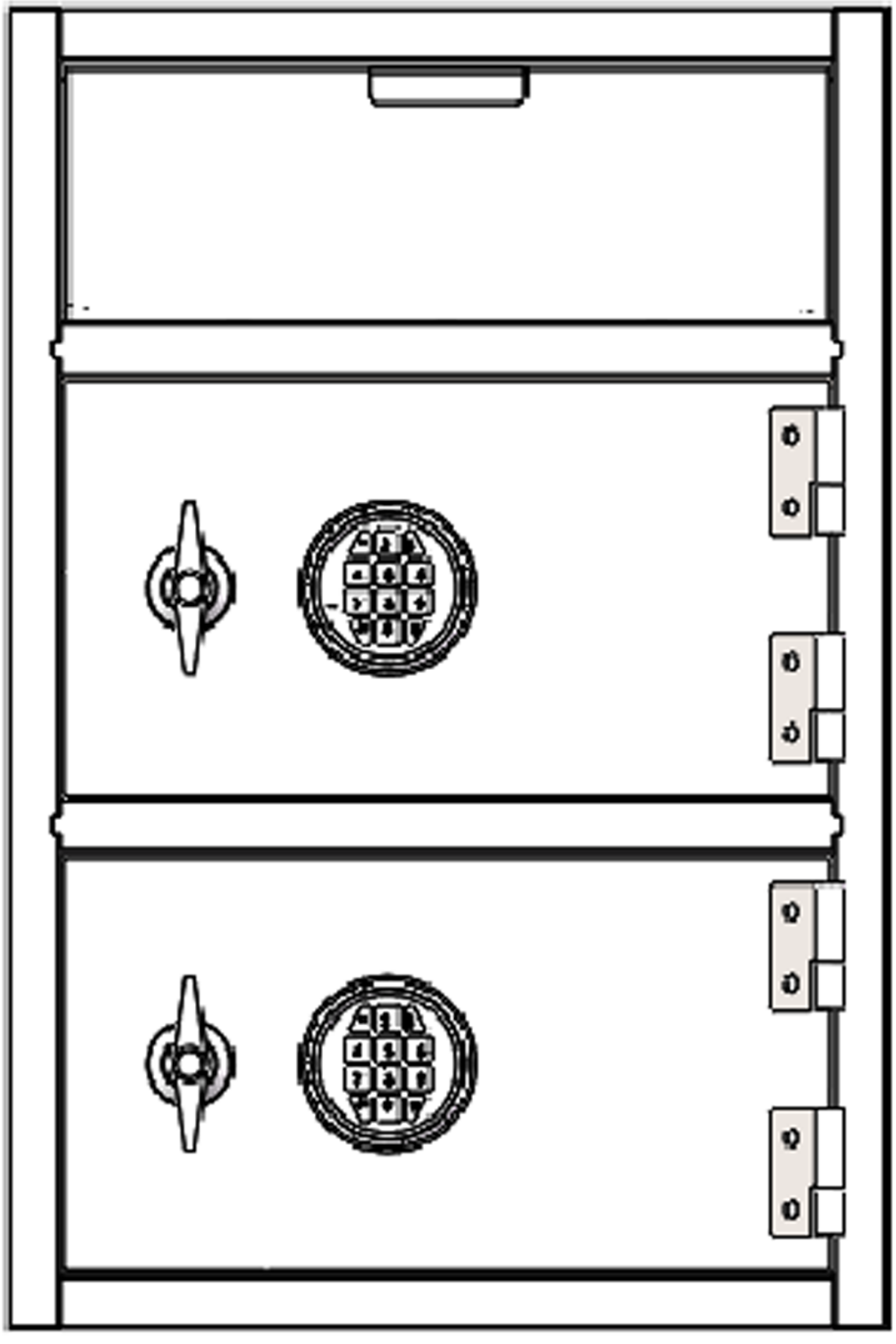
DEPOSITORY
DROP SAFE

INSTRUCTION MANUAL

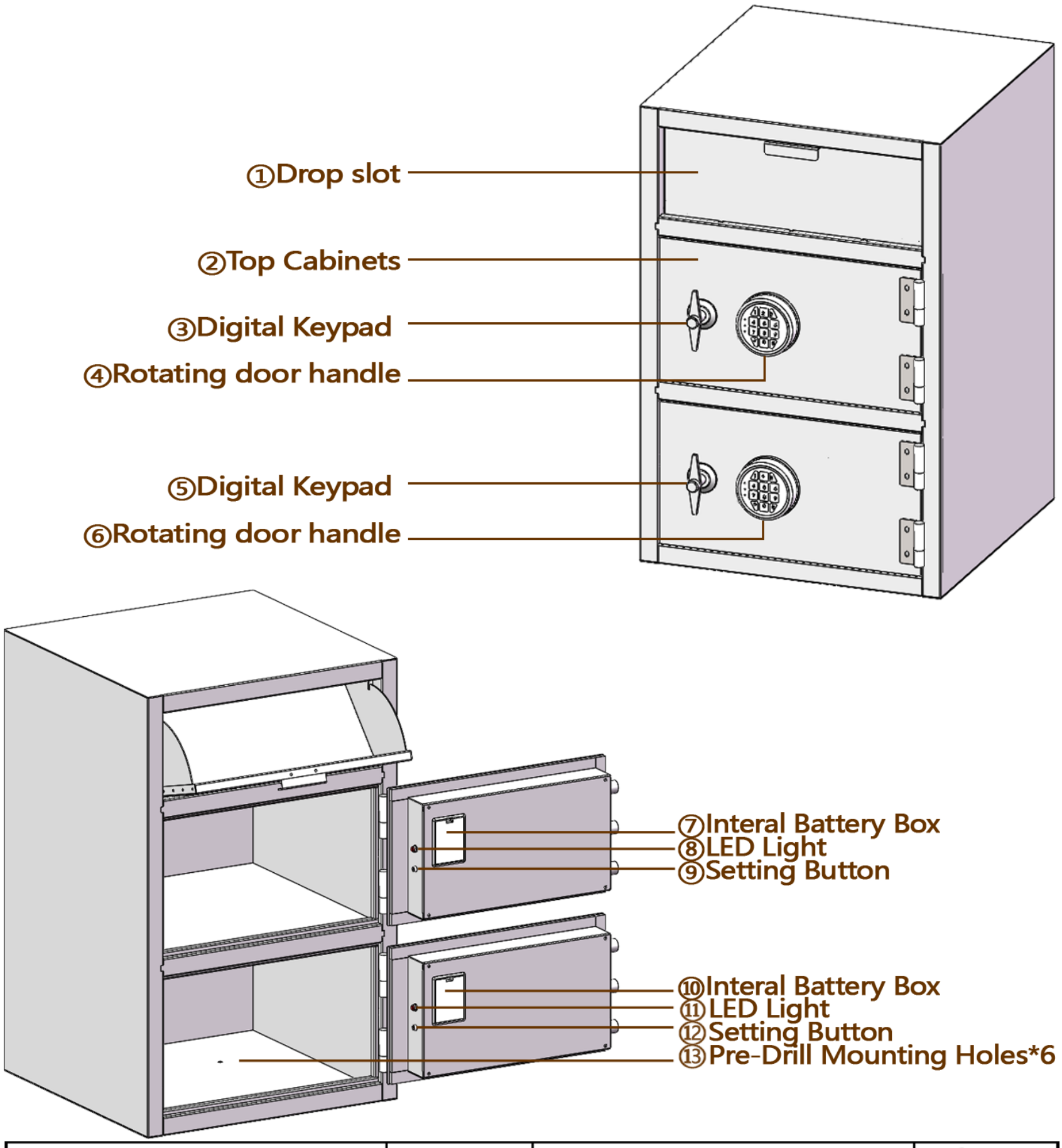


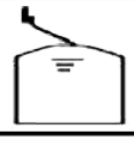
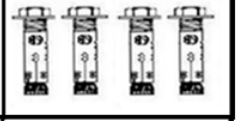
Notice: Please do not put emergency keys inside the safe!

COMPONENT DESCRIPTION

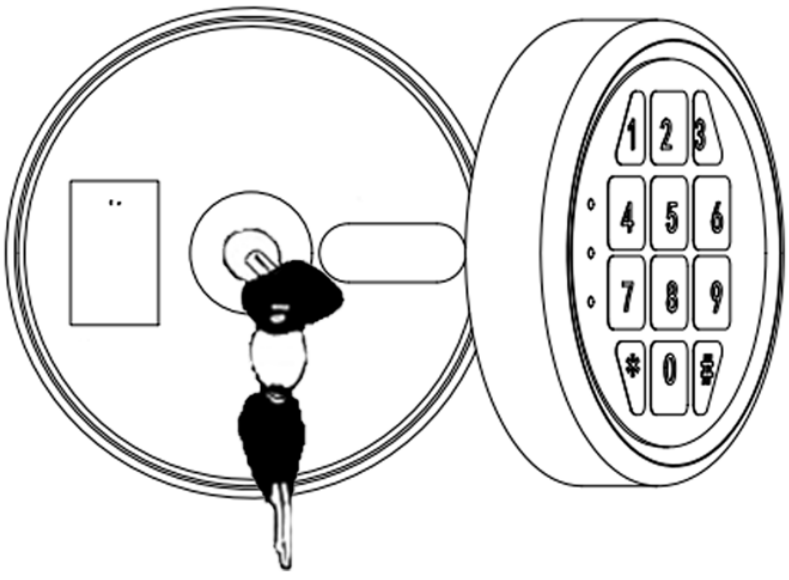
Hi friend,

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.

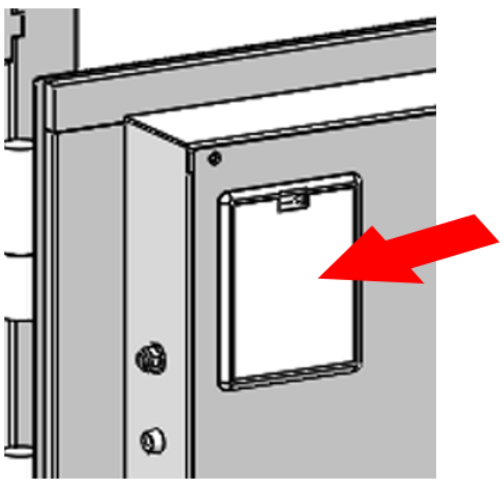


Fireproof bag*1		External battery box*1	
Emergency key*2		Expansion bolt* 4	
Top Cabinet Key*2			

OPENING A SAFE FOR THE FIRST TIME



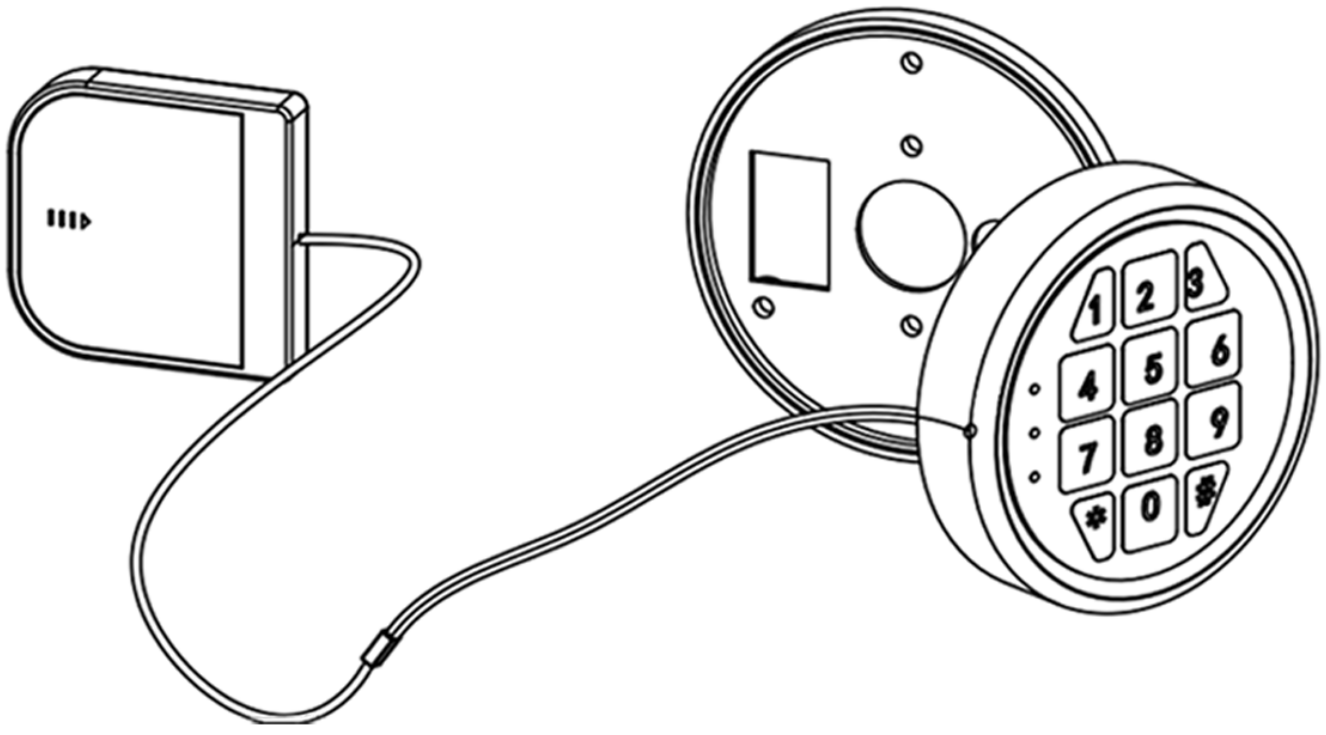
1. First remove the lock cover by rotating it and open it with emergency key.



2. Put 4 AA batteries in the internal battery box.

⚠ (Note: 4*AA alkaline batteries are not included)

When the internal battery of the safe is dead, there are 2 ways to open the safe



1. First remove the lock cover by rotating it and open it with the emergency key.
2. First remove the lock cover by rotating it, and open it by connecting the lock with external power supply.

TIPS: Please put the external battery box/emergency key outside the safe to ensure that it can be used when the safe is out of power.

LOCK FUNCTION DESCRIPTION

1. Green light for the input digital indicator; green is also the door indicator
2. Red light for the undervoltage indicator
3. Yellow light for the setting indicator, also for the error indicator light
4. "*" key for the deletion of the key, press the password entered by the full deletion of the end.
5. " # " key for the confirmation key.
6. Two sets of passwords (factory user password 159, the main password blank can be set.)

SET THE USER PASSWORD

1. In the door open state, press the setup key.
2. The yellow light will be on, enter new user password within 10 seconds.
3. Input 3-8 new user password, press “ # ” key to confirm.
4. The lock will make a dripping sound and the yellow light will go out.

SET THE MASTER PASSWORD

1. In the door open state, press “ 0 ” twice, then press the setup key.
2. The yellow light will turn on, enter the new master password within 10 seconds.
3. Input the new master code with 3-8 digits and press “ # ” to confirm.
4. The lock will make a dripping sound and the yellow light will go out.

OPEN THE SAFE

1. Press the key to enter the password you set.
2. Press the “ # ” key to confirm, the buzzer drops two sounds, the green light, indicating that the password is entered correctly, the solenoid magnet suction, the user can open the door, the time is 5 seconds, after the automatic shutdown.
3. Yellow light flashes, buzzer drops four times, on behalf of the password input error, re-entry.

WRONG PASSWORD SELF-LOCKING

If you input wrong password for 3 consecutive times, the system will automatically lock for 20 seconds, and then input wrong password for 3 consecutive times, the system will lock for 5 minutes, any operation is invalid during the system locking period. When the locking time expires, the box can be opened with the correct password. During the locking period, you can use the emergency key to open the box, but the lock will continue to remain locked until the end of the 5 minutes.

SOUND ON AND OFF

Input “11#”, the buzzer “drop ~” a long sound, that is, open or close all the sounds successfully.

UNDERVOLTAGE INDICATION

1. The system uses four 1.5V alkaline batteries, if the voltage is insufficient to open the door after the continuous reminder “drop, drop, tick”. If the voltage is insufficient, the system will continuously remind “drip, drip, tick” after opening the door. If “drip, drip, tick” twice, the red light will be on to remind the user to replace the battery in time.
2. If the battery voltage is insufficient, you can use emergency power or mechanical emergency key operation.
3. The electronic lock has a power-down protection code never disappears function.

THE SYSTEM INITIALIZATION

Long press the setting button on the mechanism for 5 seconds, the buzzer plays a chord tone, the system will restore the initialization settings, clear all passwords.

TECHNICAL PARAMETERS

1. Working power supply: four No. 5 “AA” alkaline batteries
2. Working voltage range: 4.2V-7V
3. Working undervoltage point: 4.6V±0.20V
4. Operating current： ≤380mA
5. Static current＜35uA

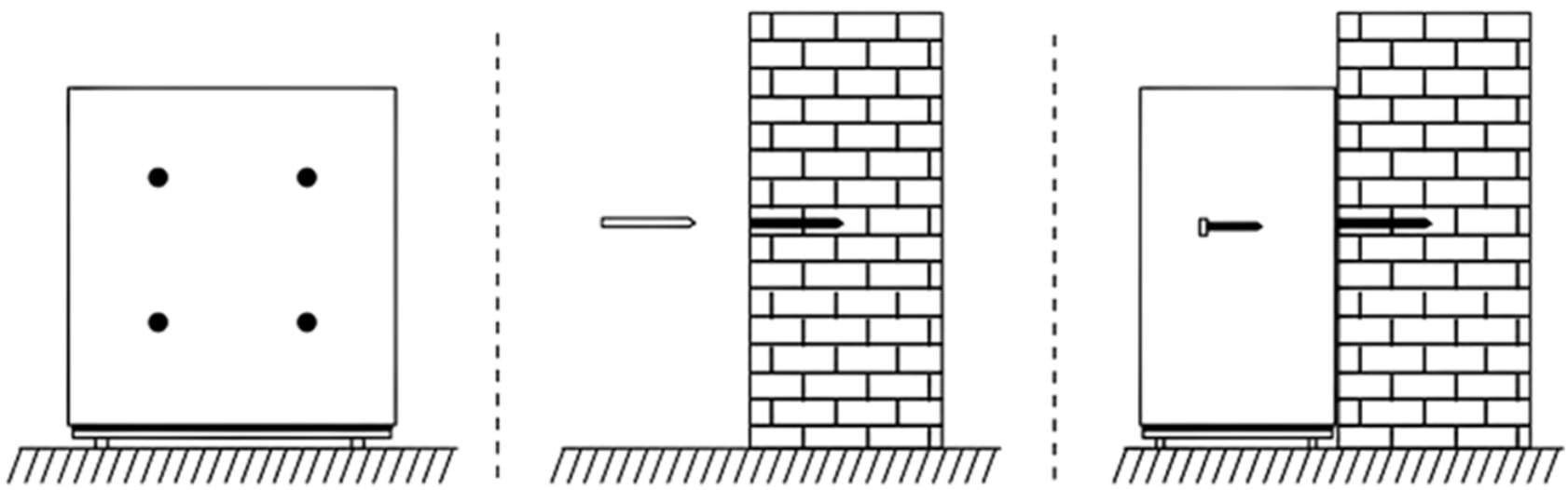
Q What if I lose my keys?

A Please contact us by email for the key code (the code is next to the keyhole) and we will make a replacement for you!

Q What if the battery is run off?

A Please use the emergency key to open. (the emergency key should be placed on the outside of the drop safe)

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.