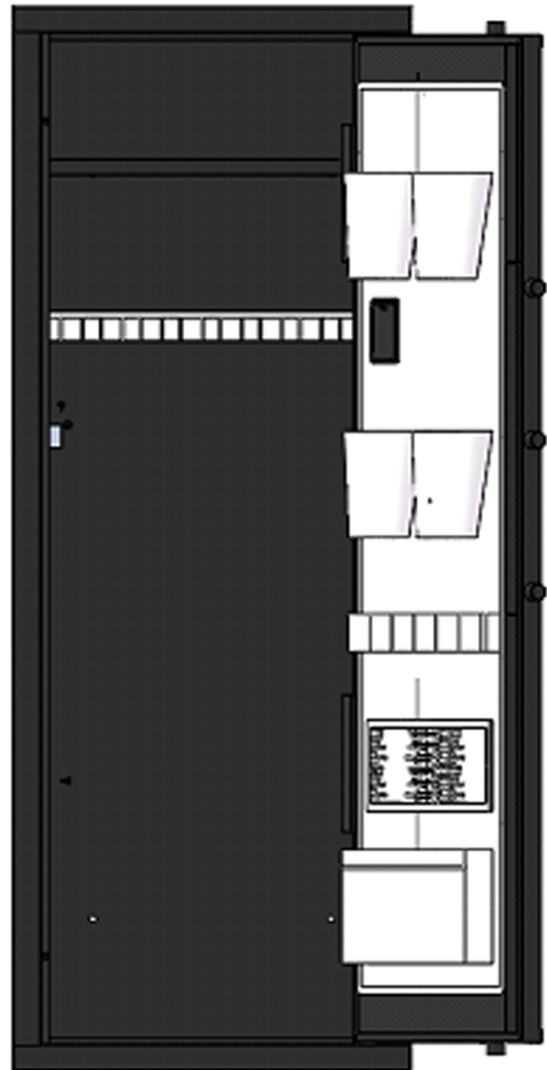


ELECTRONIC GUNSECURITY CABINET

INSTRUCTION MANUAL

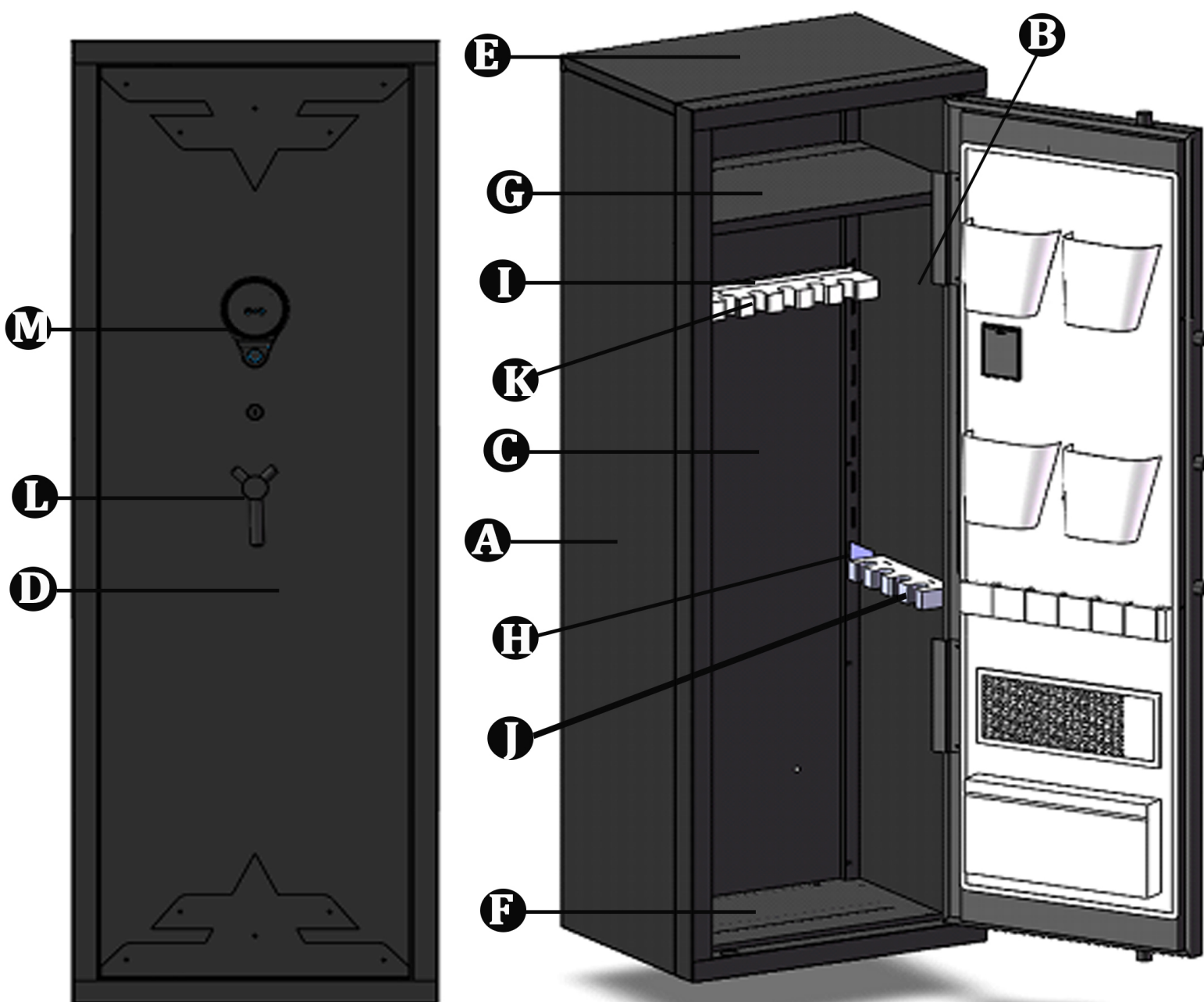


KEEP CHILDREN OR UNAUTHORIZED INDIVIDUALS AWAY YOUR GUN

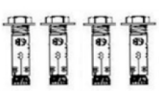
COMPONENT DESCRIPTION

Hi friend,

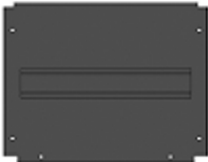
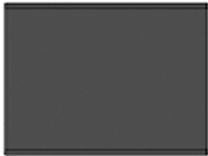
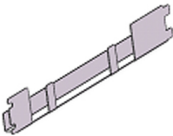
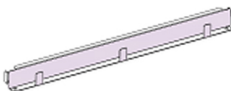
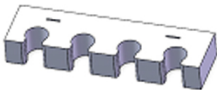
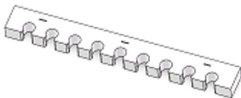
Thank you for your purchase, please take a few minutes to read the instruction manual for better use of the product. If you have any questions, please contact the seller for your service.



A B Side Panel	C Back Panel	D Door Panel	E Roof Panel
F Bottom Panel	G Partitions	H I Gun Rack	J K Gun Stock
L Handle	M Lock		

Expansion bolt*4		External power box*1		Plastic Snap Pins*42		Key*2	
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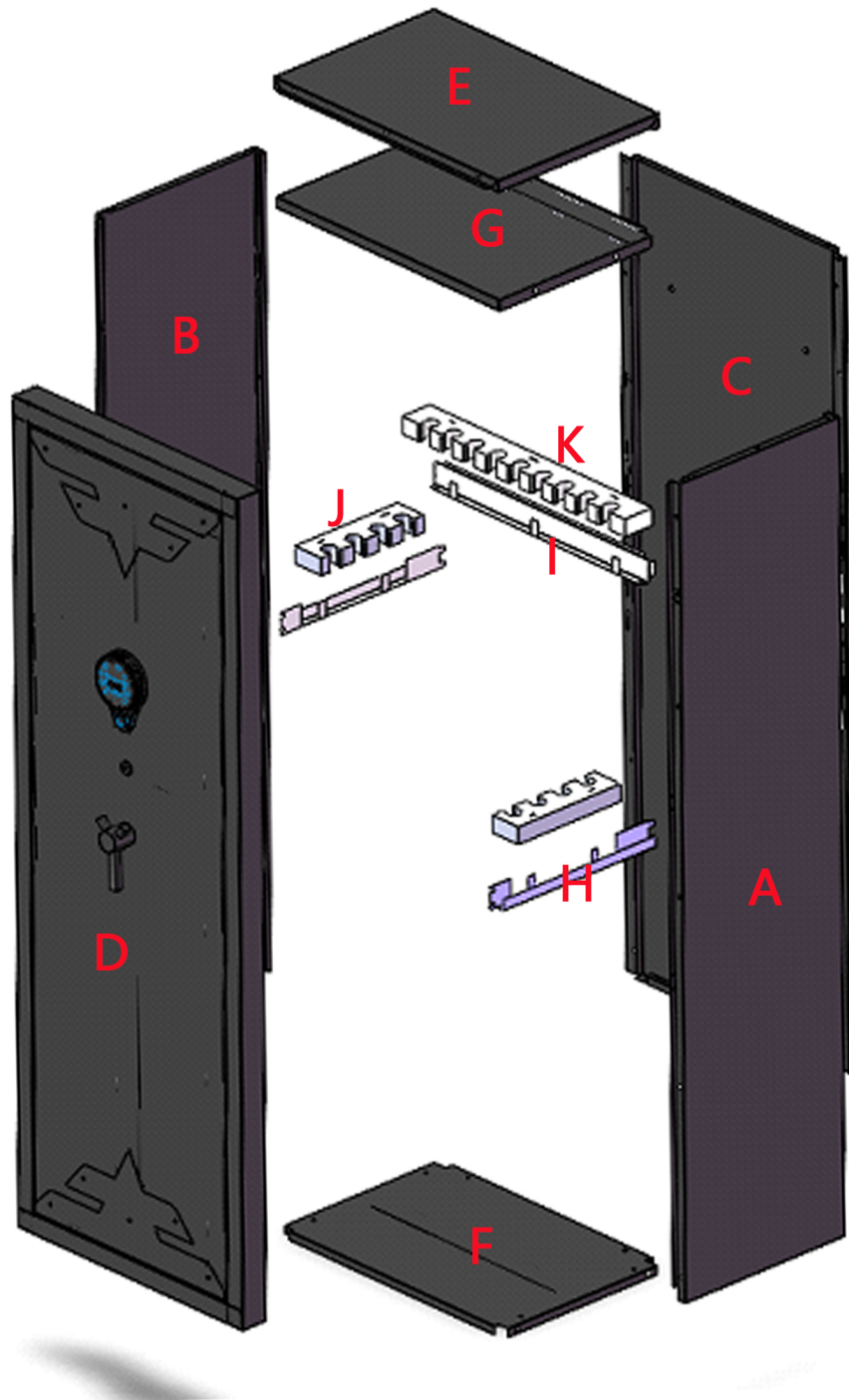
PARTS LIST

Name		Part	Qty.	Name		Part	Qty.
A	Side Plate		1	L	Screwdriver		1
B	Side Plate		1	M	Screwdriver		1
C	Back Plate		1	N	Cross Head		42
D	Door Frame		1	O	Expansion Bolt		4
E	Roof Plate		1	P	Emergency Key		2
F	Bottom Plate		1	Q	Clapboard Buckle		4
G	Shelf		1				
H	Gun Rack		2				
I	Gun Rack		1				
J	Gun-Stock Shelf		2				
K	Gun-Stock Shelf		1				

Decomposition charts show

NOTE:

- Check the parts to make sure there is no damage;
- Refer to the illustrations to identify the parts and accessories of the product.
- If there are missing parts or damaged goods, please contact us and we will provide you with a satisfactory solution;



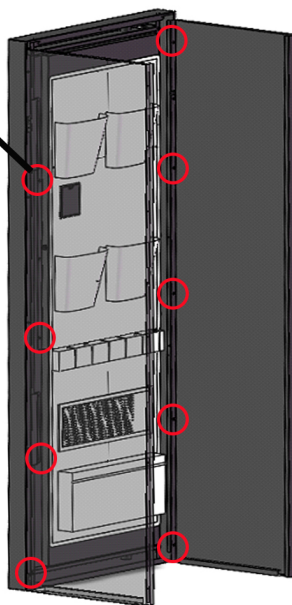
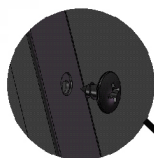
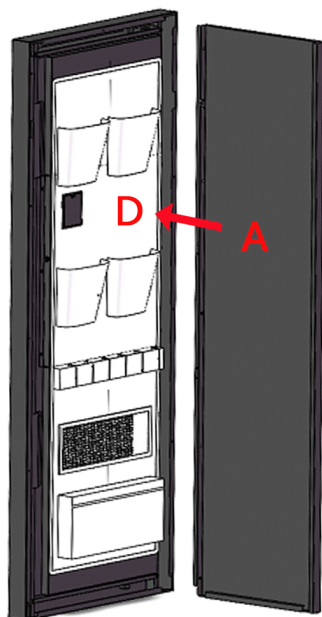
Anti-tipping tips:

When assembling, please pay attention to tipping over to avoid smashing body parts.

- Please fix the product to the wall or floor after assembly to prevent children or adults from tipping the cabinet over and causing injury or death.

STEP 1

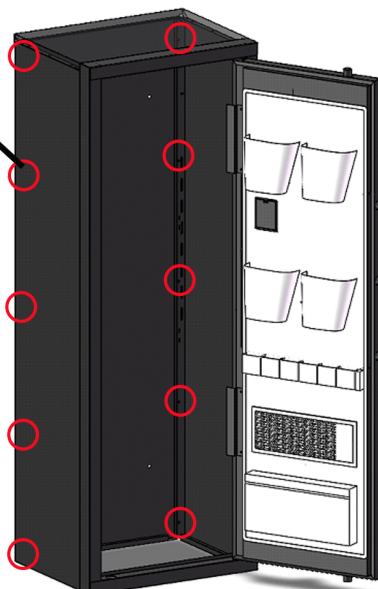
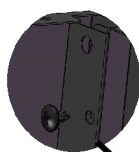
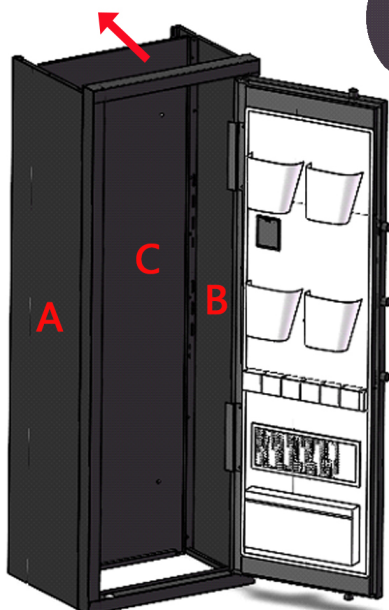
(N)  x 10



1. Put on the package with protective gloves;
2. Connect **A** and **B** respectively with **D**.
Use the screwdriver in the package to fix the clockwise **P** and tighten it;

STEP 2

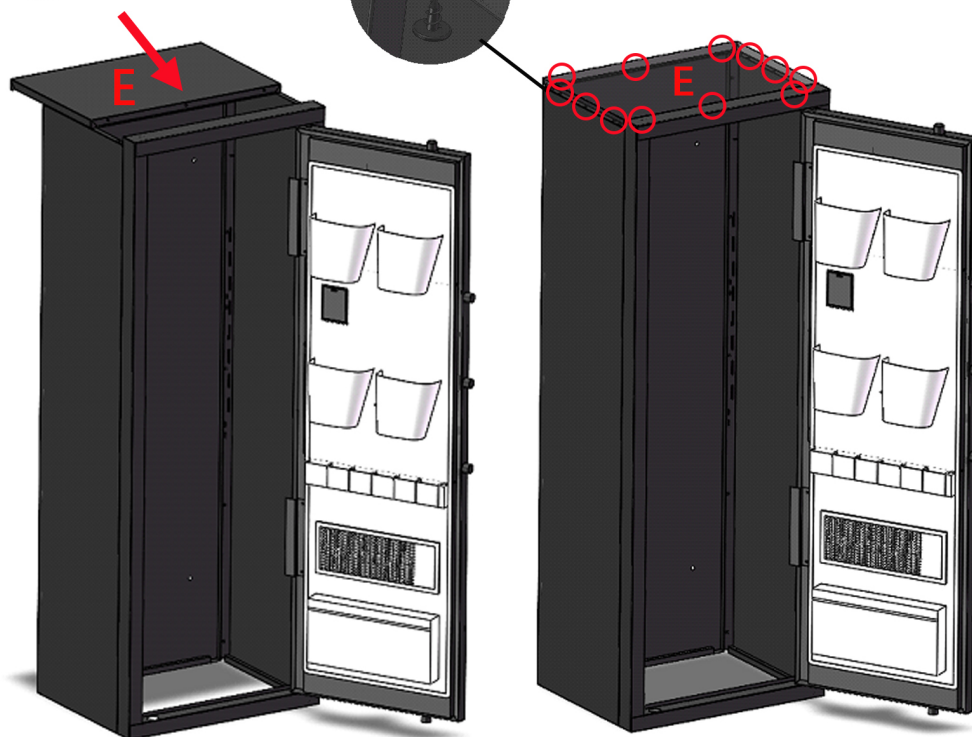
(N)  x 10



Put part **D** into the cabinet and push it backward, close it with **A,B**, and use the screwdriver in the package to connect and tighten the clockwise **P**

STEP 3

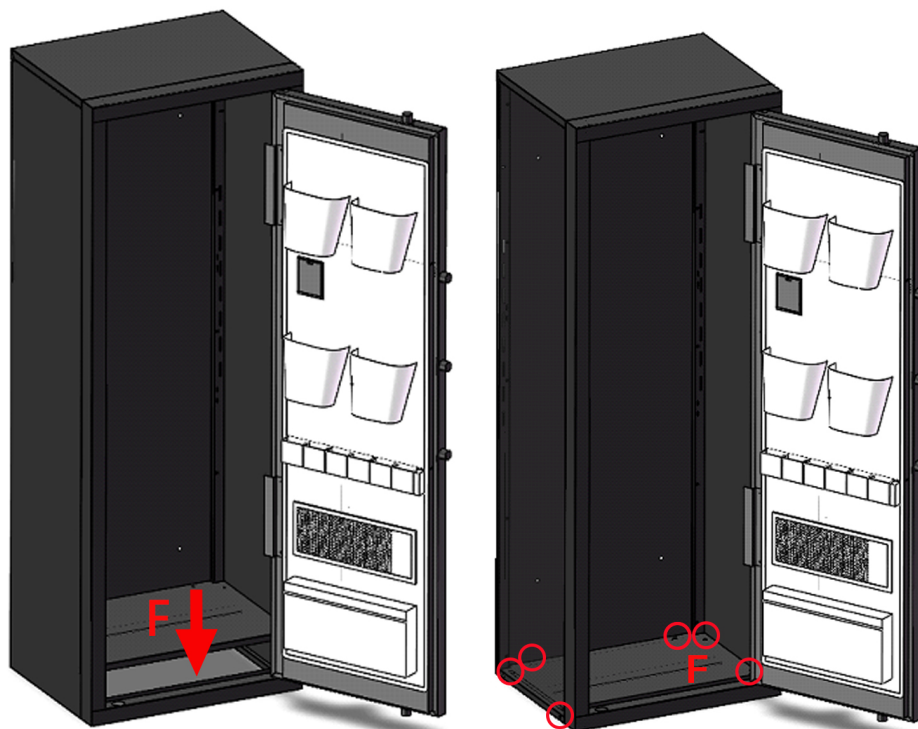
(N)  x 12



Push part **E** (top plate) forward from the back to align the mounting holes, and use **P** to securely attach and tighten each part using a screwdriver.

STEP 4

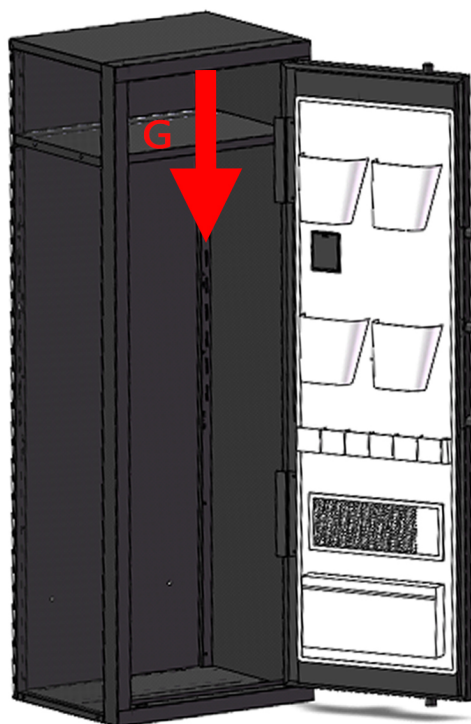
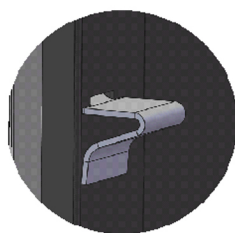
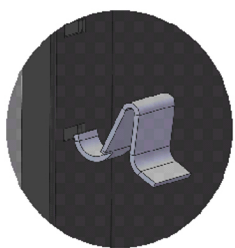
(N)  x 6



Place component **F** into the cabinet, align the mounting holes downwards and use **P** to secure the connection and tighten it.

STEP 5

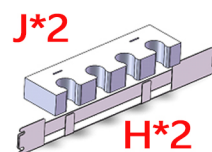
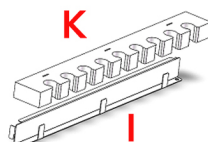
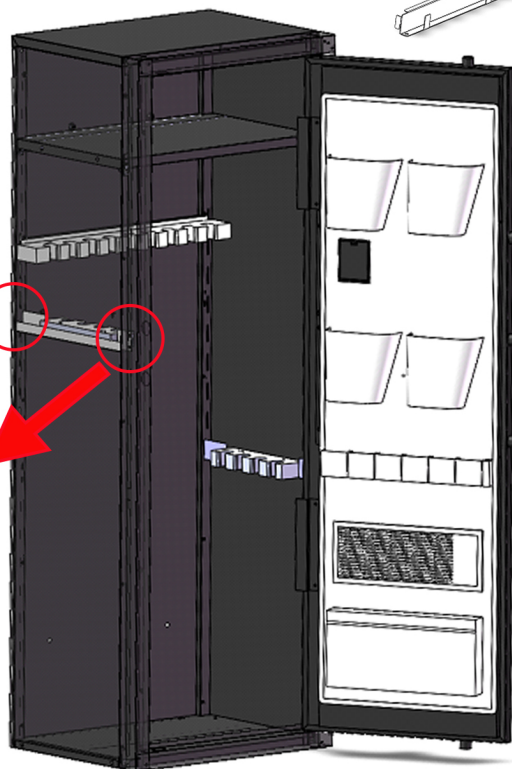
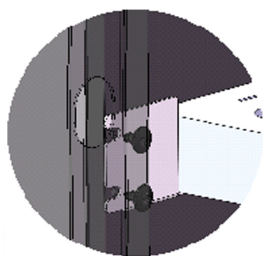
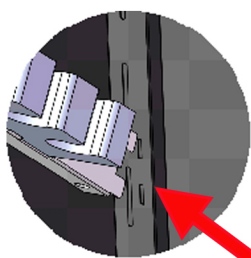
Q X 4



Install part **Q** in parallel positions around the cabinet as shown, then place part **G** into the cabinet, falling parallel to the plane of part **Q**.

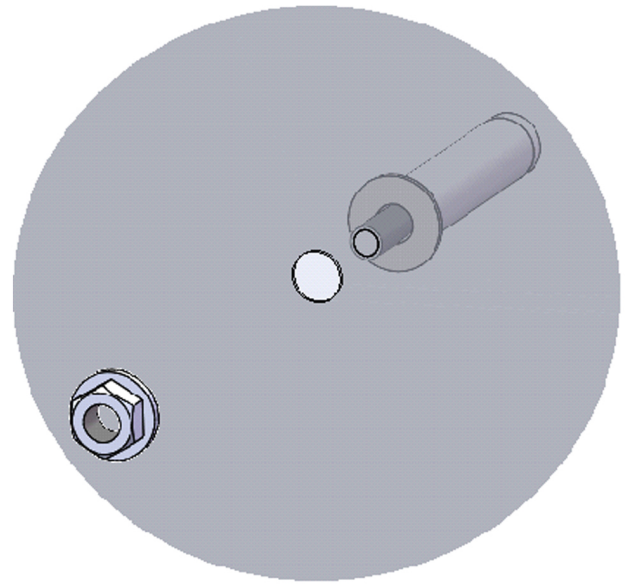
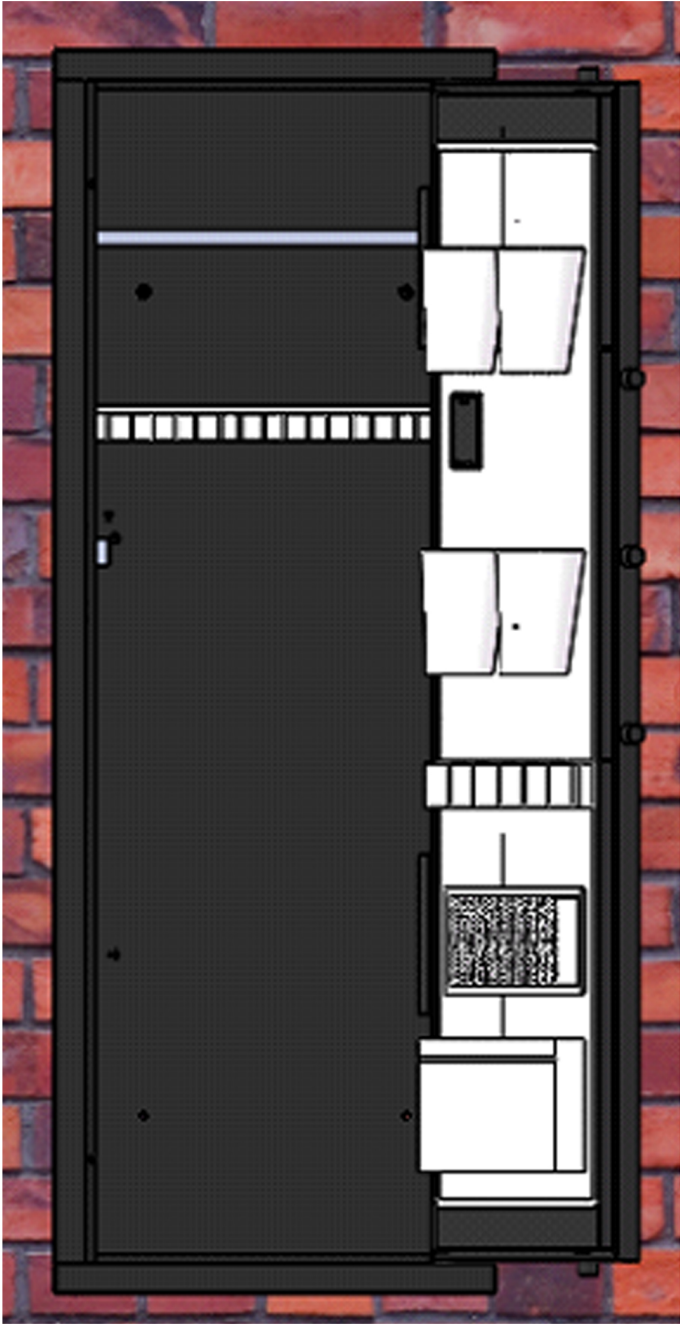
STEP 6

N X 4



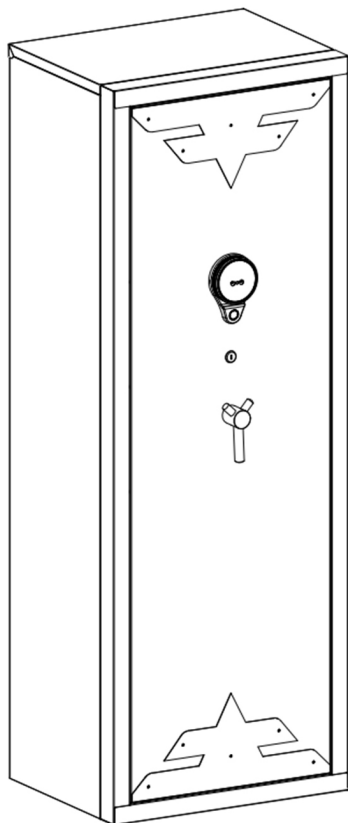
Attach **J** and **K** to **H** and **I** respectively, then insert the rear end of the mounted **J** into the pre-drilled hole on the back and connect the front end with **P**. The mounted **K** is inserted directly into the reserved hole in the back, and the installation is completed.

Fixed Guide



1. Pre-conceived mounting position of the product in advance;
2. According to the distance of the back mounting hole, use the M10 drill bit to drill holes with a depth of 65-70mm;
3. Insert the expansion bolts, tighten the attached screws, installation is complete.

STEP 7



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

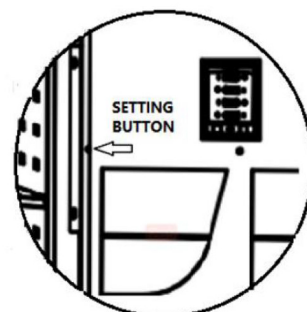
⚠ Tip: please do not leave the emergency keys & external power box in your safe !

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.Initially, any fingerprint can not open the safe. Initial admin password 123456.

SETTING AND CHANGING PASSWORD

- 1.Setting the administrator password: After the safe is opened, touch to wake up screen. Press the number 00, and then press the green button in the box (code c enter a new password and # key end. Password digits 3-12;
- 2.Setting the general user password: after the safe is opened, touch to wake up the screen. Press the number 11, and then press the green button in the box (code s the new password and # key end. Password digits 3-12 bits.

SETTING UP FINGERPRINTS

After opening the door of the safe, short press the green button in the box (fingerprint registration key), after hearing two short beeps, the status light will be on, at this time, the fingerprints will be collected 4 times in the collector position. When you hear a 'tick' and then a long 'tick', it means that the fingerprint registration is successful, (if 'tick', "tick", 'tick' three short beeps, then the registration fails). You can register other fingerprints according to this method. Up to 30 fingerprints can be registered (can be increased according to the user's demand).

DELETE FINGERPRINTS AND PASSWORDS

In standby mode, press and hold the green button (fingerprint deletion button) in the case (about 5s) and hear a long beep, indicating that all fingerprints and passwords have been deleted successfully, and it has been restored to the factory settings, and any fingerprints can not be used to open the case.

FINGERPRINT UNLOCKING

- 1.Authentication with an enrolled fingerprint. Put your finger on the fingerprint module.
- 2.If the recognition is successful, you will hear a long 'drop' sound, the electromagnet adsorption, the panel shows the lock open status.
- 3.If the recognition is unsuccessful, you will hear a few mismatched jingles, and the panel shows that the lock is not open.

PASSWORD UNLOCKING

1. Touch the touch screen to wake up, enter the 3-12 digit password set by the user.
2. If the recognition is successful, you will hear a 'drop' a long sound, electromagnet adsorption, the panel shows the lock open status.
3. If the recognition is not successful, you will hear the mismatch of the bell ringing several times, the panel shows that the lock is not open.

ALARM OPERATION

1. Touch the touch screen to wake up in the sleep state, press the * key to hear a 'drop' sound, the digital button lights out, indicating that it has entered the alert state. The safe will alarm when it is vibrated. After the alarm, input the correct fingerprint or password. Electromagnet suction closure 5 seconds, the alarm state is automatically lifted. If you don't input the correct fingerprint, the alarm will stop automatically after 30 seconds, but the alarm will not be lifted.
2. Fingerprints and passwords entered incorrectly more than 3/5 times will alarm for 30 seconds.

SOUND ON AND OFF

Touch to wake up the touch screen and enter '11#' to switch all sounds on or off.

LOW PRESSURE ALERT

- 1.The system uses four 1.5V alkaline batteries, if the voltage is insufficient to open the door after the buzzer will remind 'drip, drip, tick', 'drip, drip, tick' two times to remind the user of the low power in time to replace the battery.
- 2.If the battery voltage is insufficient, you can use the emergency power supply or mechanical emergency key to open the door.

SYSTEM INITIALISATION

- 1.The system uses four 1.5V alkaline batteries, if the voltage is insufficient to open the door after the buzzer will remind 'drip, drip, tick', 'drip, drip, tick' two times to remind the user of the low power in time to replace the battery.
- 2.If the battery voltage is insufficient, you can use the emergency power supply or mechanical emergency key to open the door.

NOTE: In order to improve the correct rate of fingerprint recognition, users can refer to the following suggestions for use.

- 1.It is recommended that each user registers 2-3 fingerprints.
- 2.It is recommended that women and children try to register their thumb and middle finger.
- 3.Press the finger as evenly as possible, not too heavy or too light, and it is recommended to press the finger lightly.
- 4.It is recommended that fingerprints are registered from multiple angles when registering.
- 5.It is recommended that good quality and high performance alkaline batteries be used in selecting the batteries, and it is recommended that inferior or counterfeit batteries are not used. Do not use inferior or fake alkaline batteries or any carbon batteries.