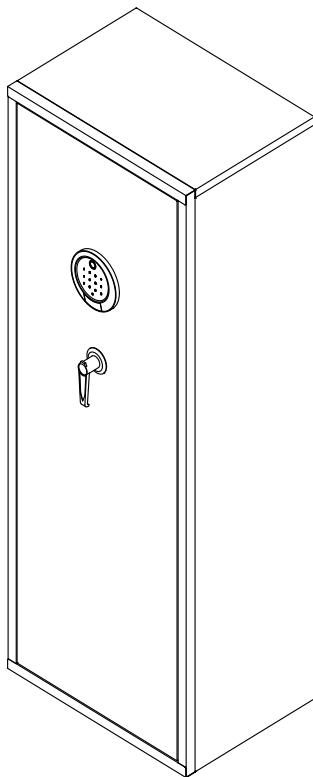
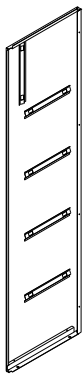
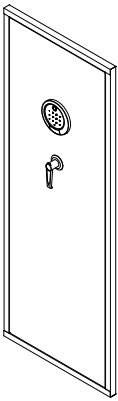
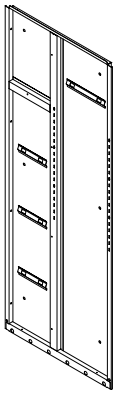
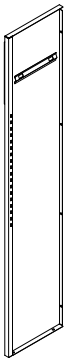
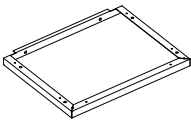
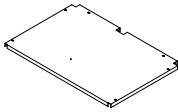
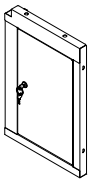
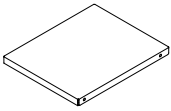
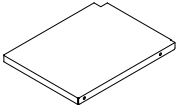
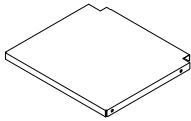
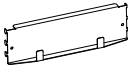
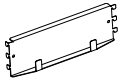
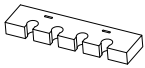
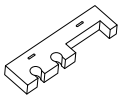


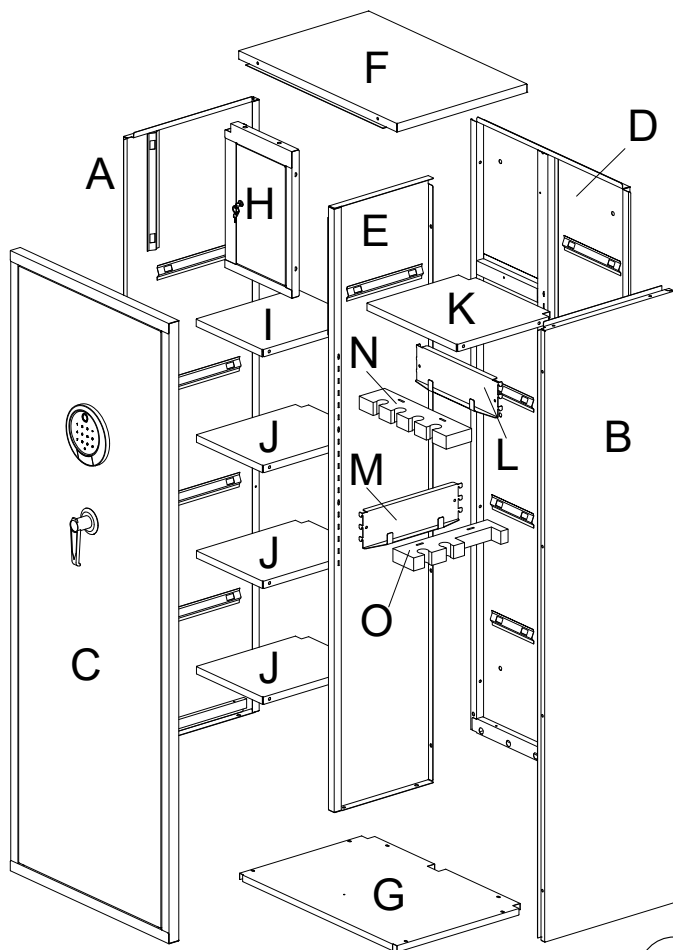
INSTRUCTION MANUAL



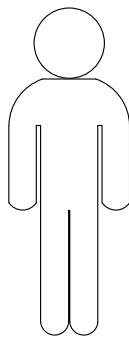
This is a security cabinet, not a heavy-duty safe. It is designed to secure firearms from access by children or unauthorized individuals.

Never keep emergency keys and emergency battery box in your gun cabinet !

<p>A×1</p>  <p>Left Side Panel</p>	<p>B×1</p>  <p>Right Side Panel</p>	<p>C×1</p>  <p>Safe Door</p>	<p>D×1</p>  <p>Back Panel</p>	<p>E×1</p>  <p>Middle Vertical Divider</p>
<p>F×1</p>  <p>Top Panel</p>	<p>G×1</p>  <p>Bottom Panel</p>	<p>H×1</p>  <p>Inner Safe Door</p>	<p>I×1</p>  <p>Inner Safe Base</p>	<p>J×3</p>  <p>Left Shelf</p>
<p>K×1</p>  <p>Right Shelf</p>	<p>L×1</p>  <p>Rear Stock Bracket</p>	<p>M×1</p>  <p>Middle Stock Bracket</p>	<p>N×1</p>  <p>Rear Stock</p>	<p>O×1</p>  <p>Middle Stock</p>
<p>P×6</p>  <p>Expansion Anchor</p>		<p>Q×36</p>  <p>Screw</p>	 <p>Screwdriver</p>	



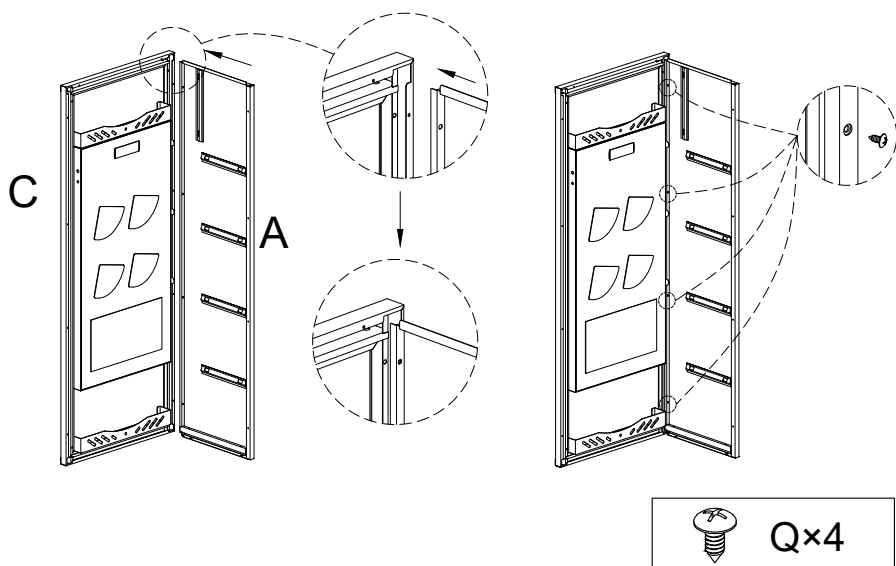
Video Installation Guide



Thank you for choosing our product! Please review the operating procedures in the following pages to familiarize yourself with them.

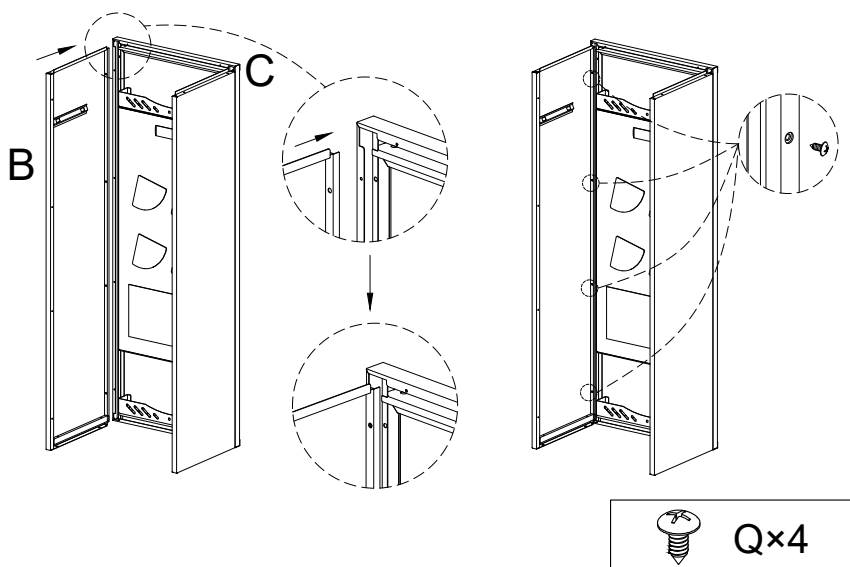
step1

Align the left side panel (Part A) with the door panel (Part C), then secure them with 4 screws (Q×4).



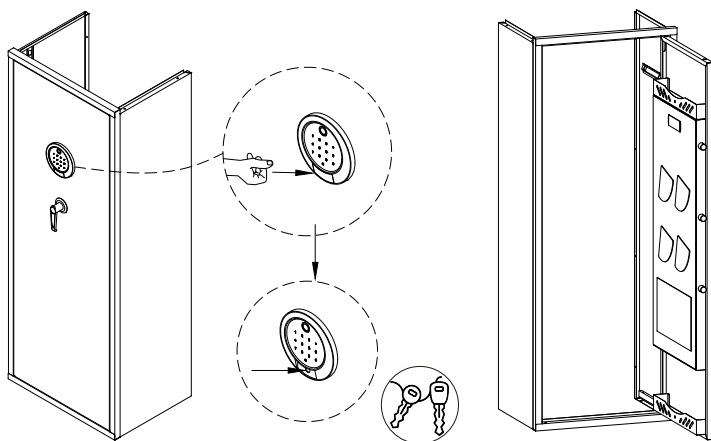
step2

Align the right side panel (Part B) with the door panel (Part C), then secure them with 4 screws (Q×4).



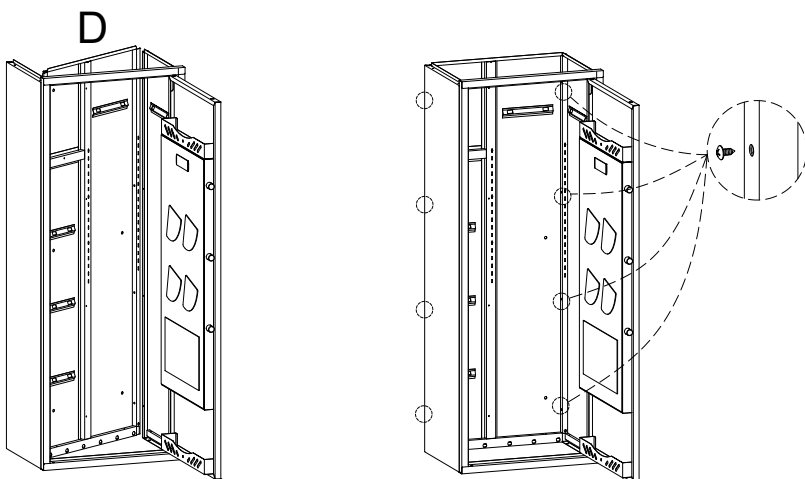
step3

Remove the emergency lock cover, open the lock with the emergency key, then turn the handle to open the cabinet door.



step4

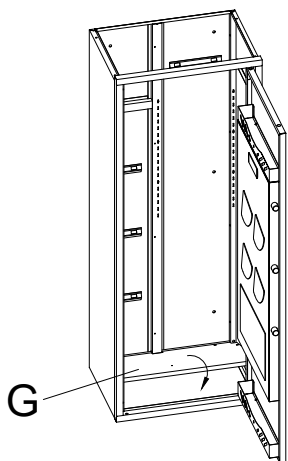
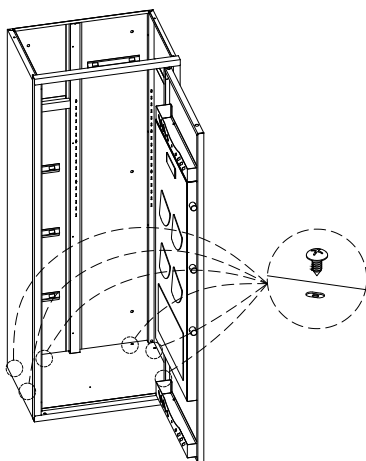
Install the back panel (Part D), align both sides of the back panel with the side panels, then secure it with 8 screws (Q×8).



Q×8

step5

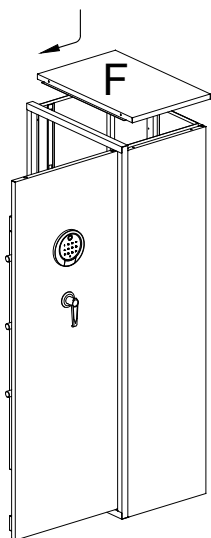
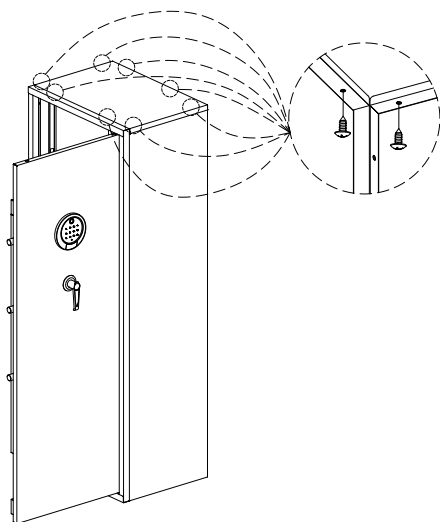
Install the bottom panel (Part G) and secure it with 6 screws (Q×6).



Q×6

step6

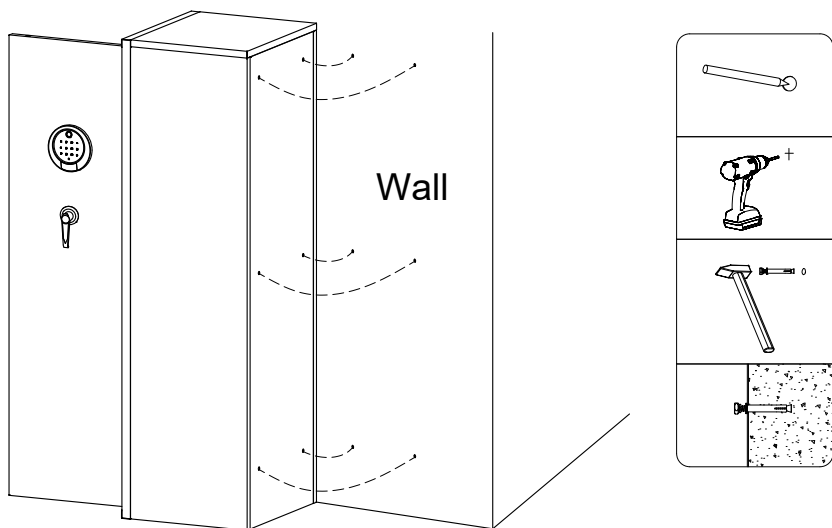
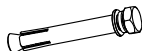
Install the top panel (Part F) and secure it with 8 screws (Q×8).



Q×8

step7

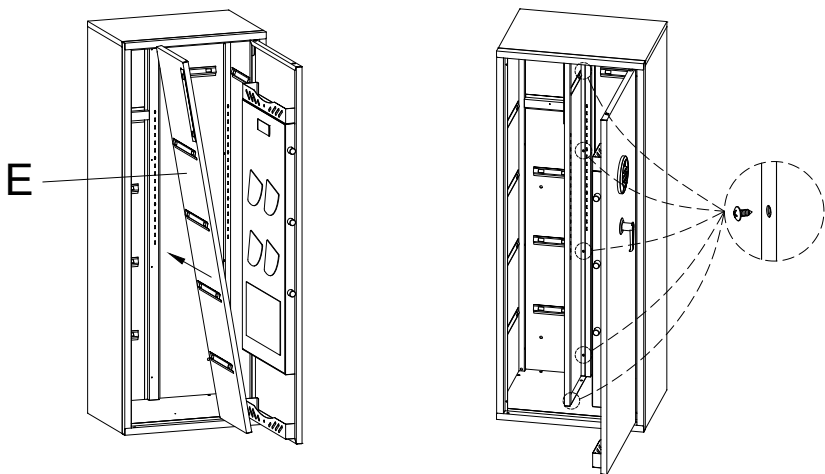
To prevent personal injury caused by the gun cabinet tipping over, ensure the gun cabinet is firmly fixed to the wall with 6 expansion anchors (P×6).



P×6

step8

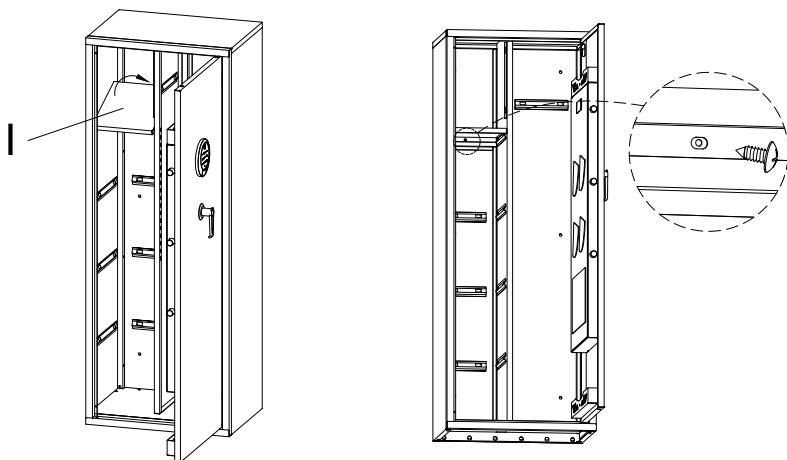
Install the vertical divider (Part E) and secure it with 5 screws (Q×5).



Q×5

step9

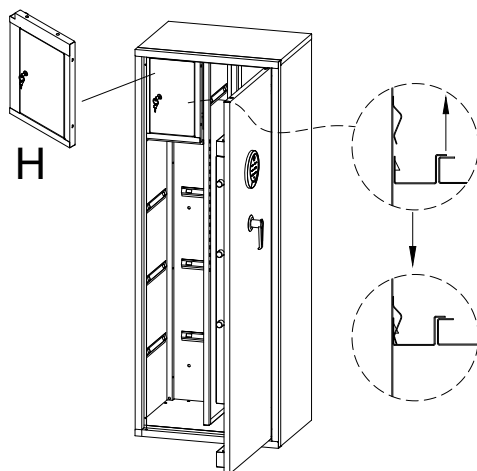
Install the inner safe base (Part I) and secure it with 1 screw (Q×1).



Q×1

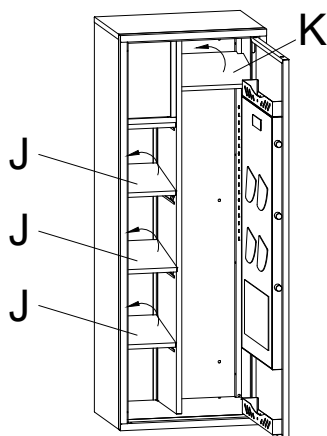
step10

Install the inner safe door (Part H) by clipping the stoppers on both sides into the clamping strips inside the cabinet.



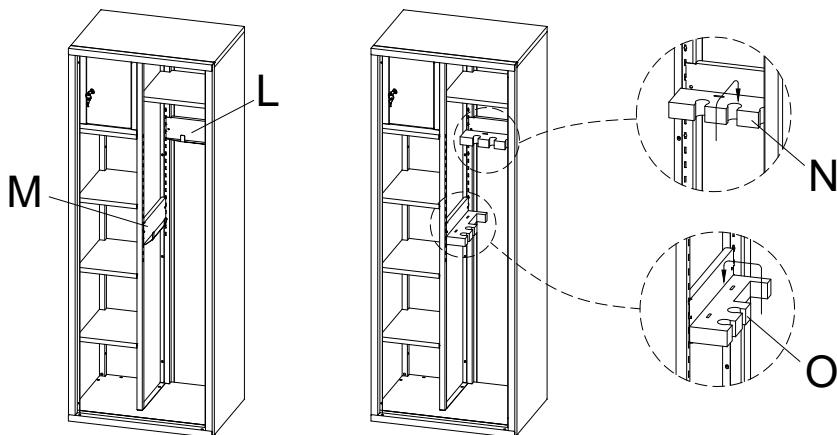
step11

Install the left and right shelves (Part J, Part K) by clipping the left, right and rear sides of the shelves into the clamping strips inside the cabinet.



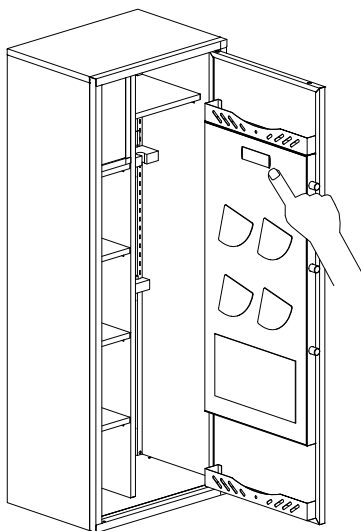
step12

Install the stocks and stock brackets (Part L, Part M, Part N, Part O) at a suitable height according to actual usage needs.



step13

Open the battery compartment cover at the back of the door, insert 4 AA batteries, and set the password according to the lock usage instructions in the appendix.



IMPORTANT



- Tip-over hazard: Secure this cabinet! It can be tipped over by children or adults—ensure it is mounted to a wall or floor.
- Store keys in a secure location, out of children's reach.
- Do not lift or move the cabinet using its handle.
- Realistic Capacity: Rifles with scopes or large pistol grips may not fit vertically (side placement is often required).

Fingerprint Lock Instruction Manual

Basic Instructions

- ① The safe is shipped in the open position. Open the door and insert 4AA batteries correctly. The circuit is operational when a 'beep' sound confirms power supply.
- ② Each press of the numeric keypad triggers a buzzer sound, indicating the key input is accepted.

▲ Set The User Code and modification

① Fingerprint Enrollment

- Press the setting button once. A beep will sound, and the fingerprint scanner and numeric keypad will light up.
- Place the finger to be enrolled centered on the scanner.
- Lift your finger after a short beep and press it on the scanner again.
- Repeat this pressing motion 5 times. A long beep indicates successful fingerprint enrollment.
- Fingerprint capacity: 30 prints.
- Unenrolled fingerprints cannot unlock the lock.

② Password Setting

- Press the setting button once. A beep will sound, and the fingerprint scanner and numeric keypad will light up.
- Enter a 3- to 8-digit password and press the " # " key.
- A long beep will sound. Re-enter the same password and press the " # " key again.
- A second long beep confirms the new password has been set successfully.

③ Vibration Alarm

- Touch the keypad area to activate the backlight, then press the " * " key.
- Three consecutive long beeps will sound, indicating the alarm is now armed. The lock will alarm for 1 minute if the case is vibrated.
- Enter the correct password or use a registered fingerprint to disarm the alarm.

Note: The vibration alarm is disabled by default when the lock is powered on. It must be manually re-armed after each successful unlock.

④ **Mute Function**

- Touch the keypad area to activate the backlight, then press and hold the number " **1** " key for 3 seconds. A green flash on the fingerprint scanner indicates the buzzer is now muted.
- To reactivate the buzzer, repeat the same action: touch the keypad and press and hold the " **1** " key for 3 seconds. A green flash accompanied by a short beep means the buzzer is on.

⑤ **Factory Reset**

- Press and hold the reset button for **3** to **5** seconds (do not release). A long beep confirms the factory reset is successful.
- The user password will be reset to the default " **123456** " and all enrolled fingerprints will be cleared.

⑥ **Unlock via Fingerprint**

- Place a registered finger on the scanner. A long beep after successful verification indicates the lock is unlocked.
- Three short beeps indicate verification failure. The lock will alarm for **1** minute if verification fails **6** consecutive times.

⑦ **Unlock via Password**

- Touch the keypad to activate it, enter the password, and press the " **#** " key to confirm. A long beep after successful verification indicates the lock is unlocked.
- Three short beeps indicate verification failure. The lock will alarm for **1** minute if verification fails **6** consecutive times.

⑧ **Low Voltage Reminder**

- When the battery voltage drops to 4.8V ($\pm 0.3V$) or lower, a low battery warning (**three sets of three short beeps*: *di-di-di, di-di-di, di-di-di*) will sound after each successful unlock. Please replace the batteries promptly to ensure normal operation.