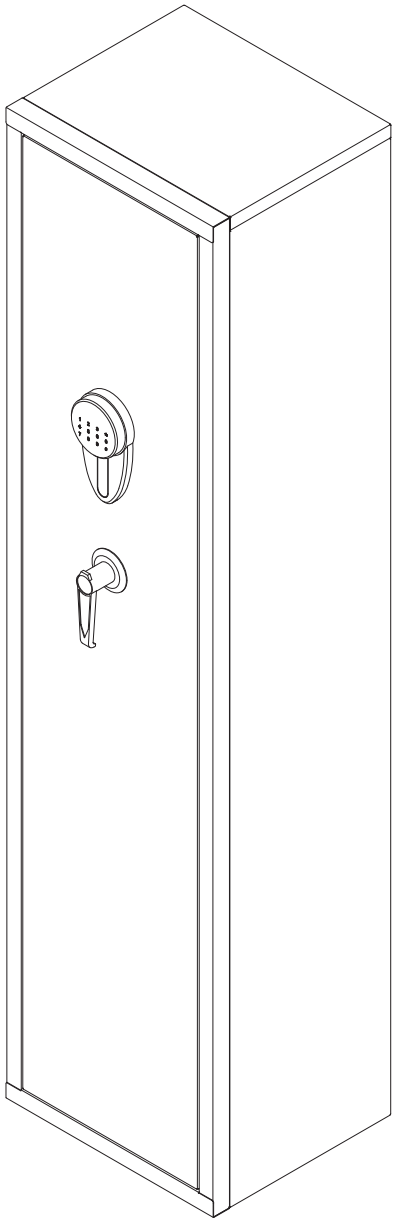
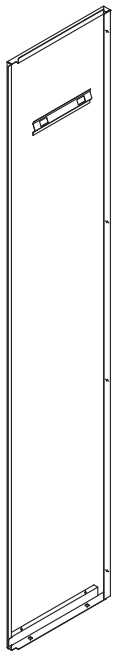
Installation Instructions

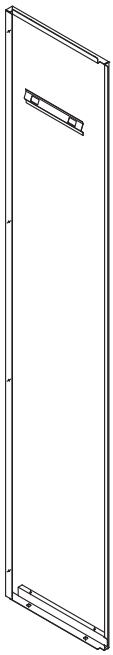


A×1



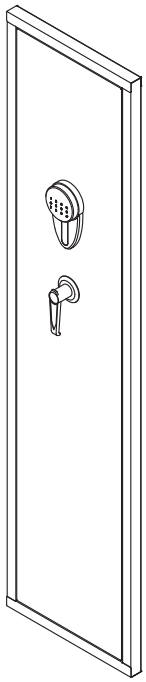
left panel

B×1



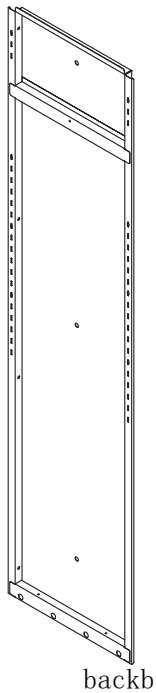
right panel

C×1



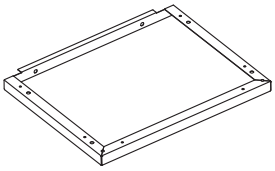
door

D×1



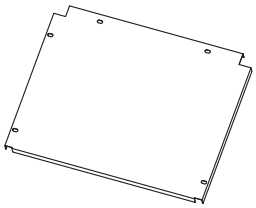
backboard

E×1



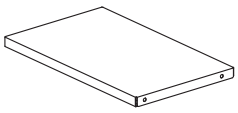
roof slab

F×1



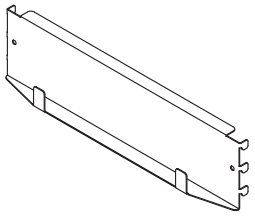
base

G×1



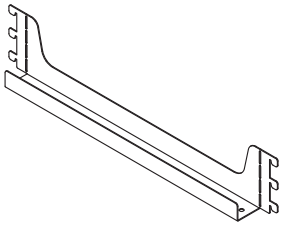
laminate

H×2



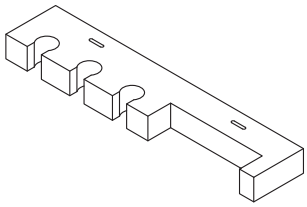
Long-stock mount

I×1



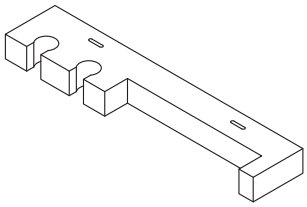
pistol grip mount

J×1



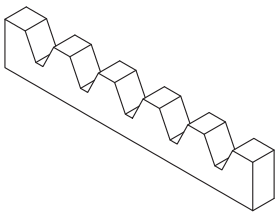
long stock

K×1



long stock

L×1



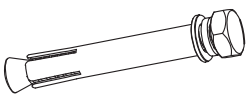
pistol grip

M×23

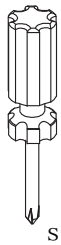


screw

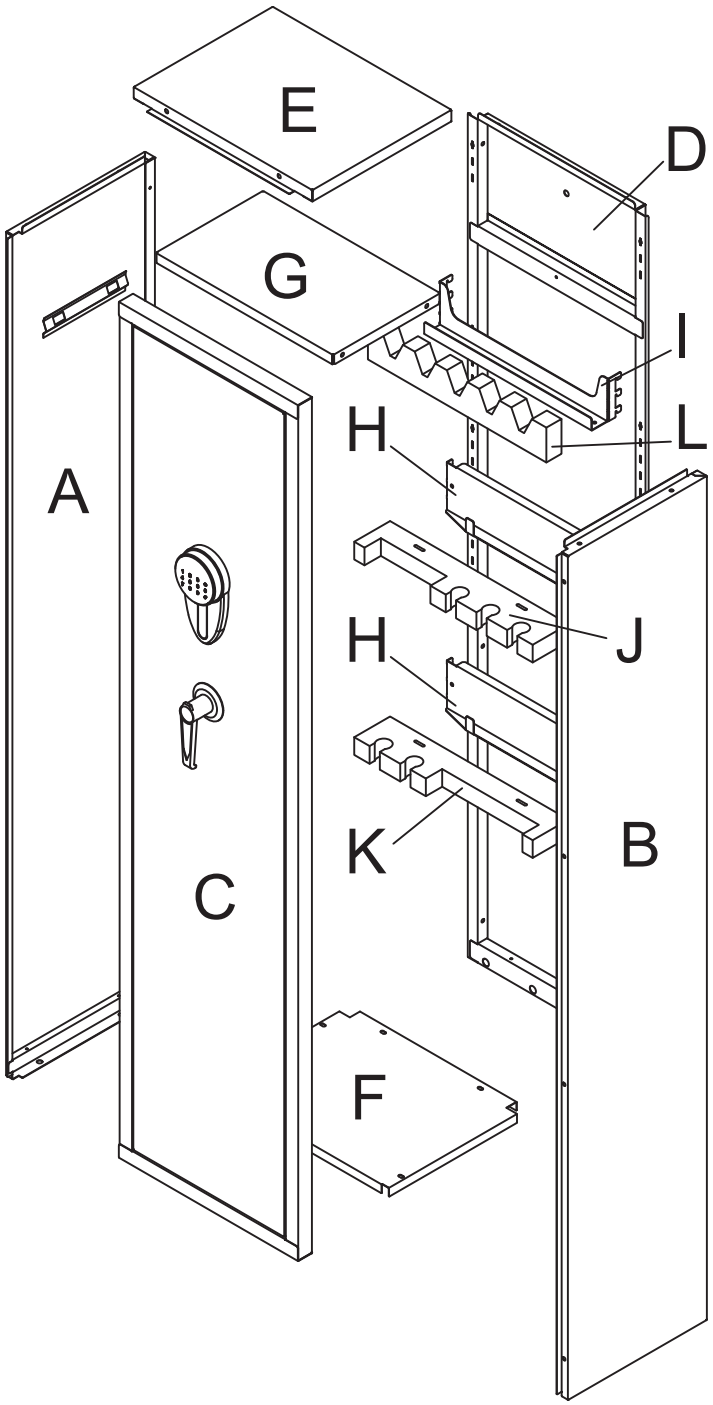
N×3

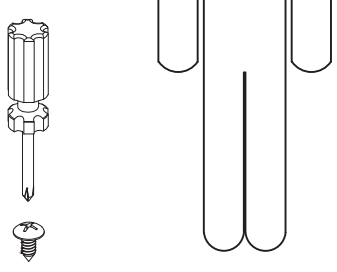


expansion bolt



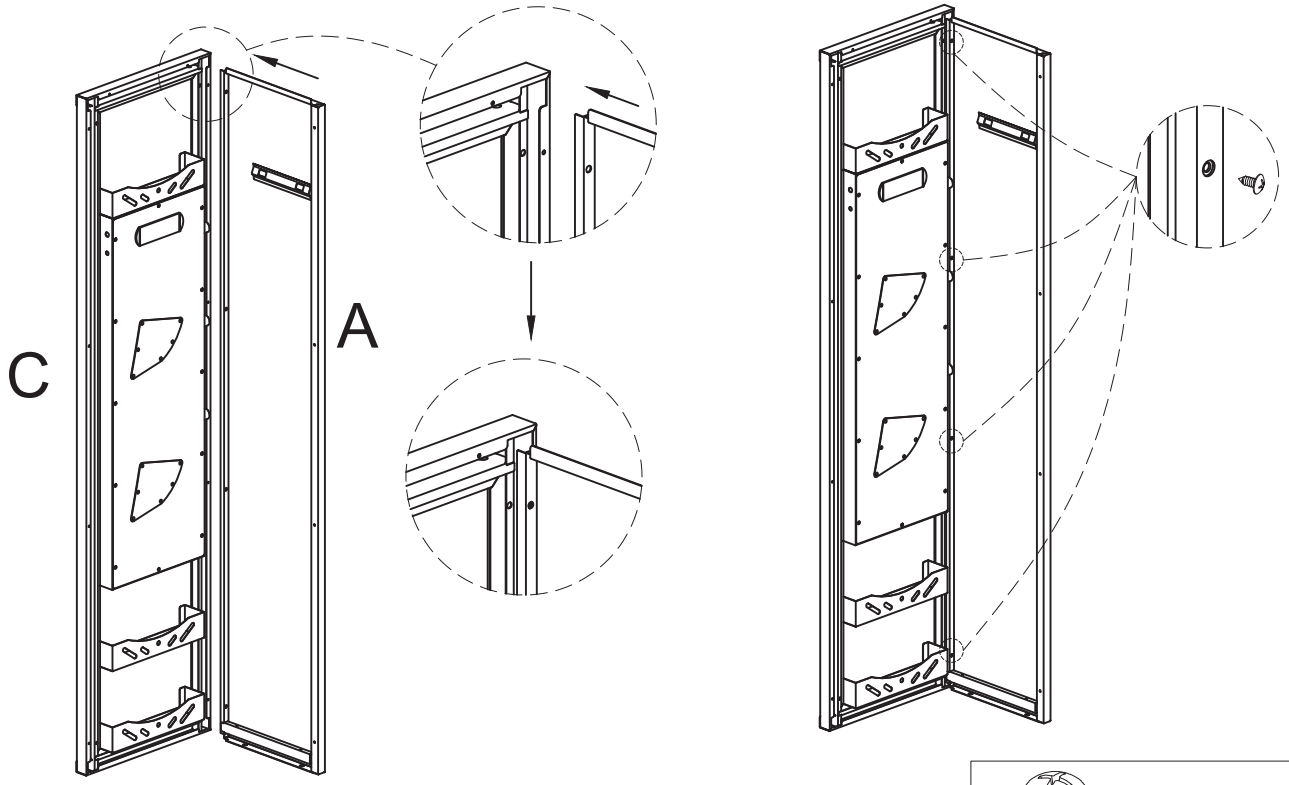
screwdriver


E
D
G
I
H
L
A
H
J
H
K
B
C
F


×2

step1

Align the left side panel (Part A) with the door panel (Part C), then secure them with four screws • •

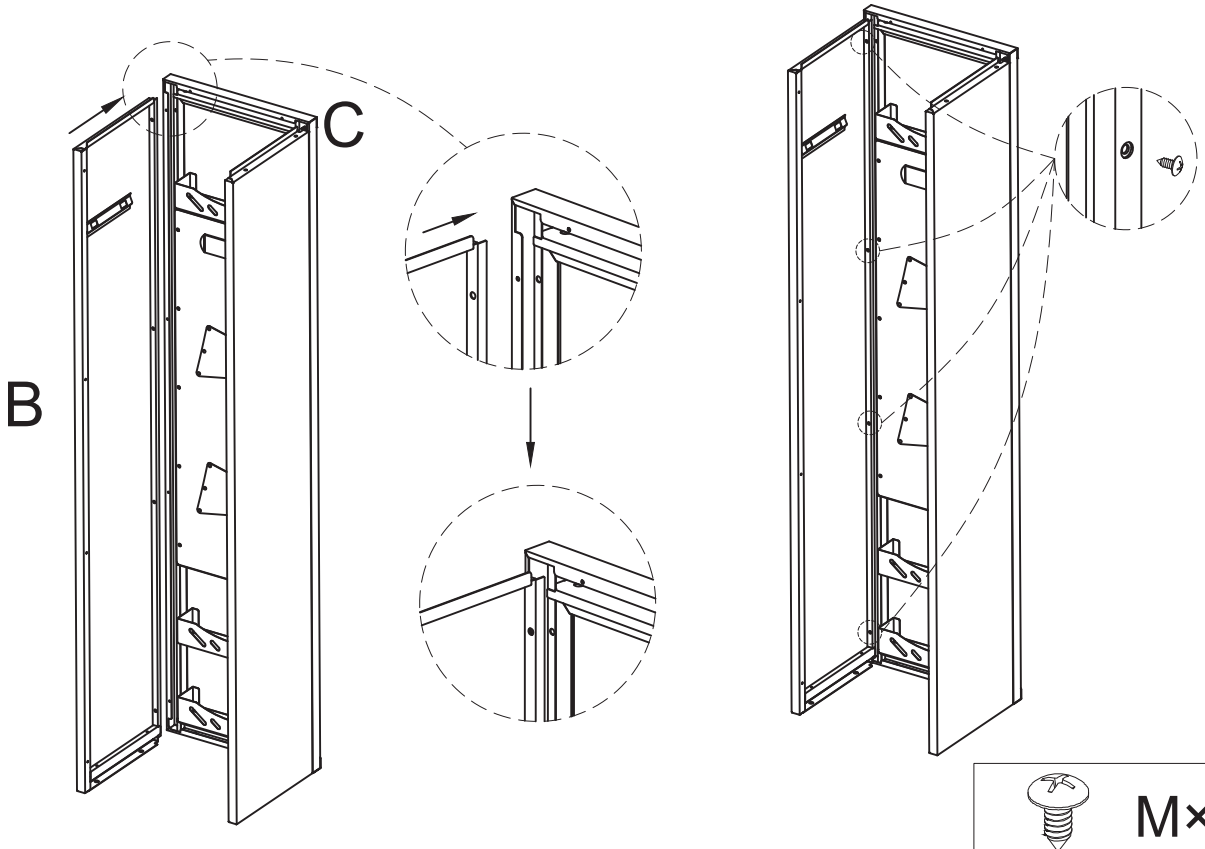




M×4

step2

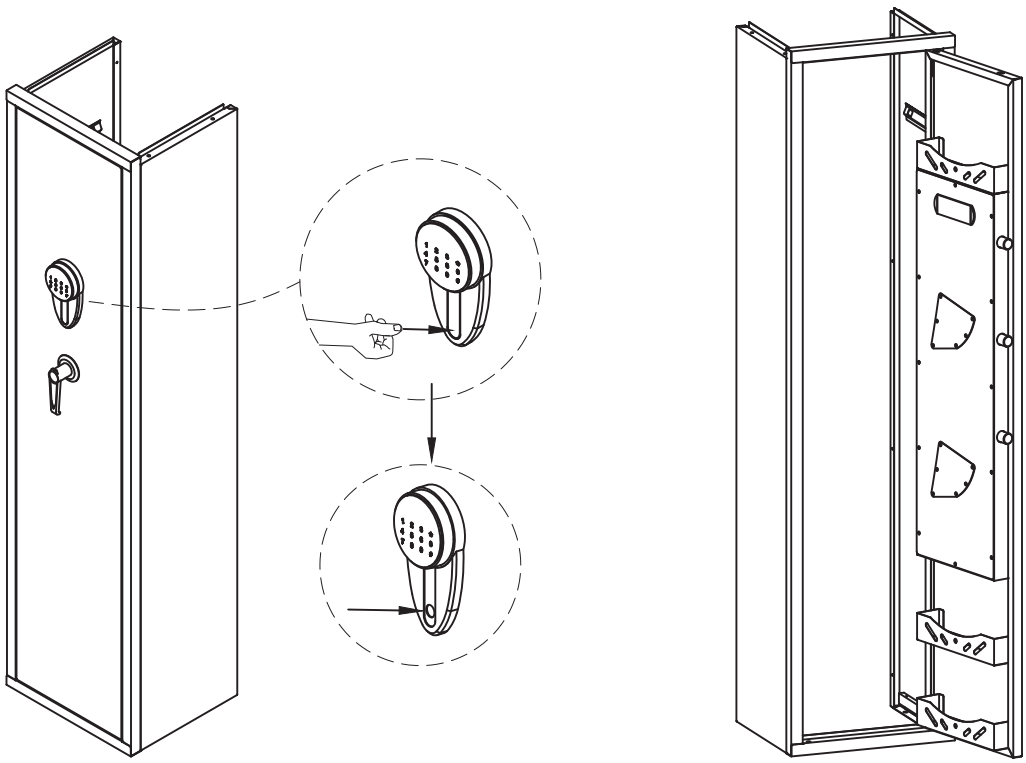
Align the right side panel (Part B) with the door panel (Part C), then secure them with four screws。



M×4

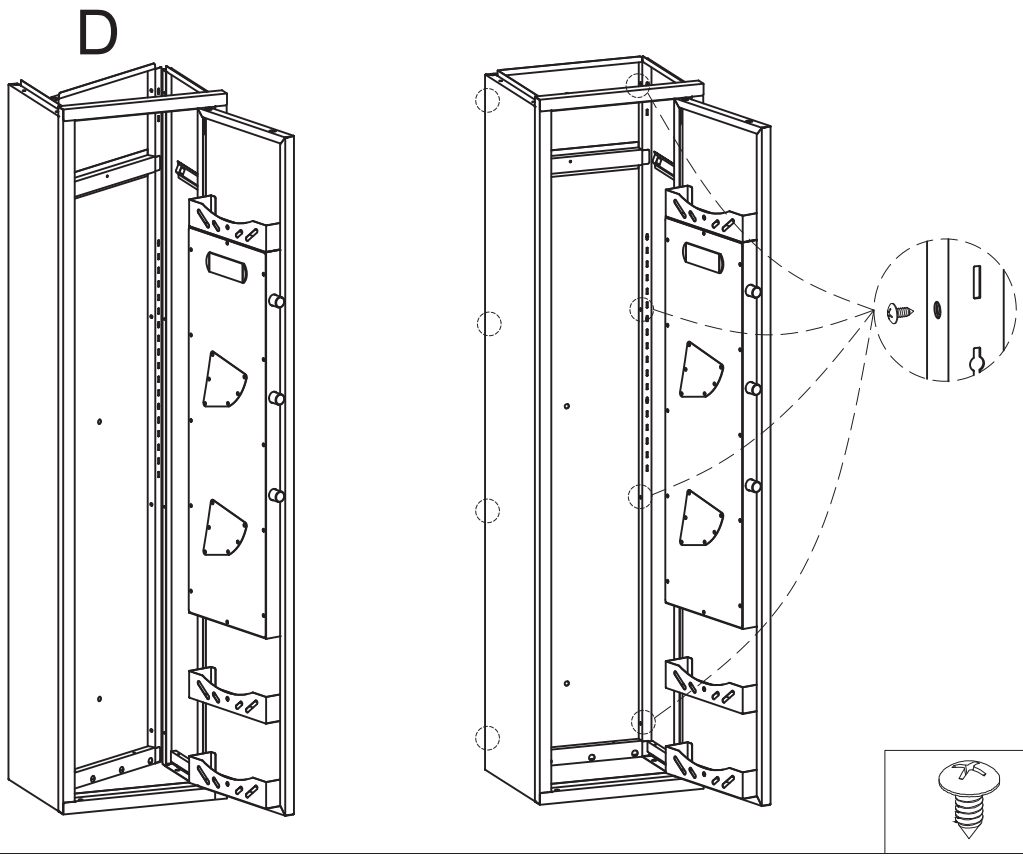
step3

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



step4

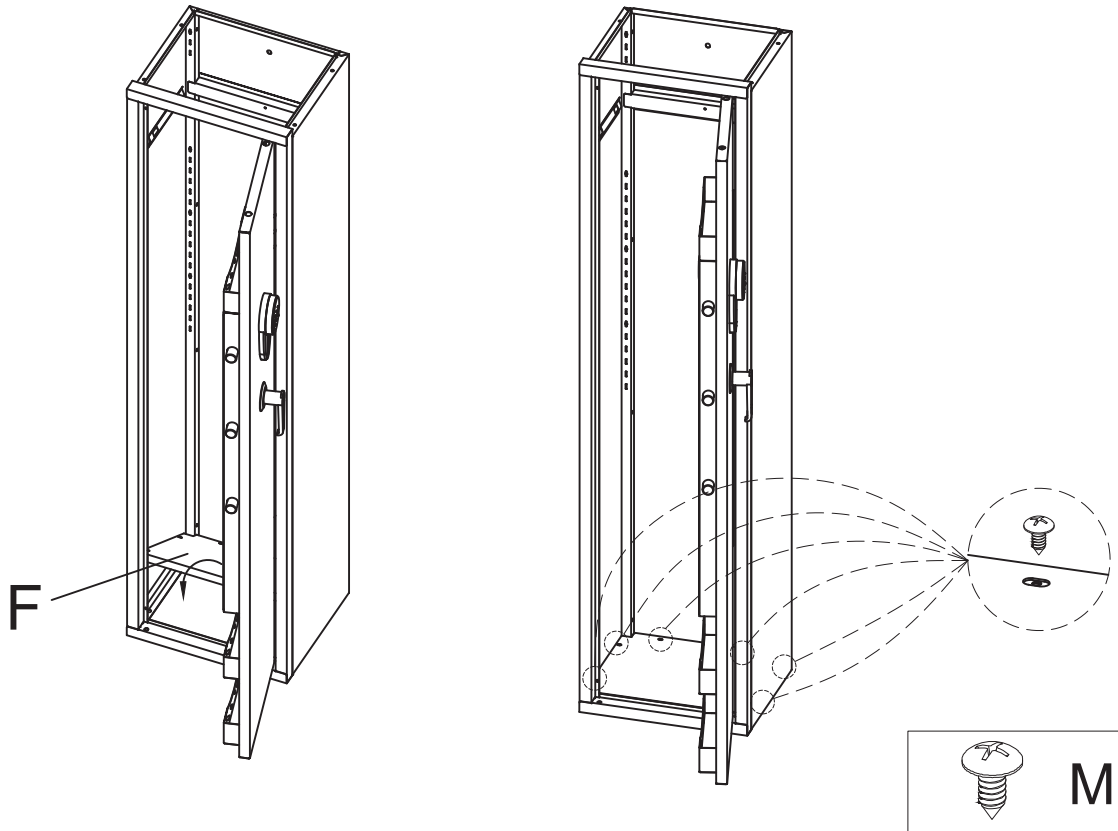
Install the back panel (Part D) by aligning both sides of the back panel with the side panels, then secure it with 8 screws.



M×8

step5

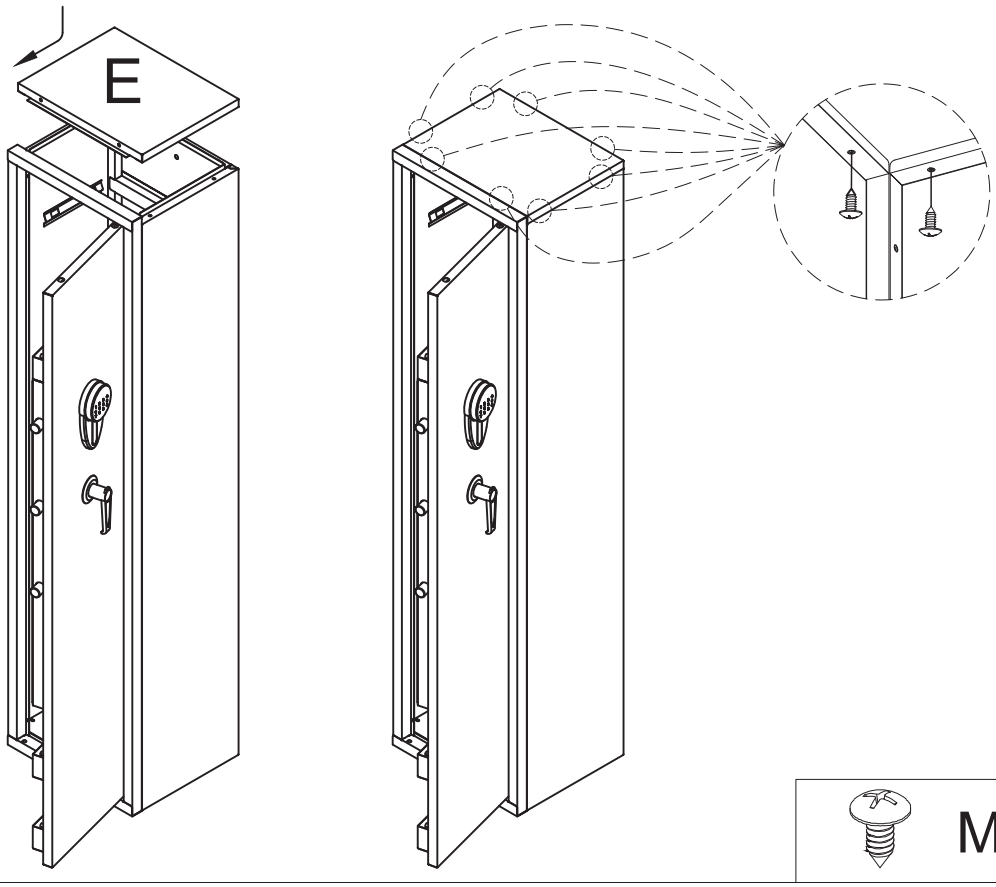
Install the base plate (Part F) and secure it with 6 screws.



M×6

step6

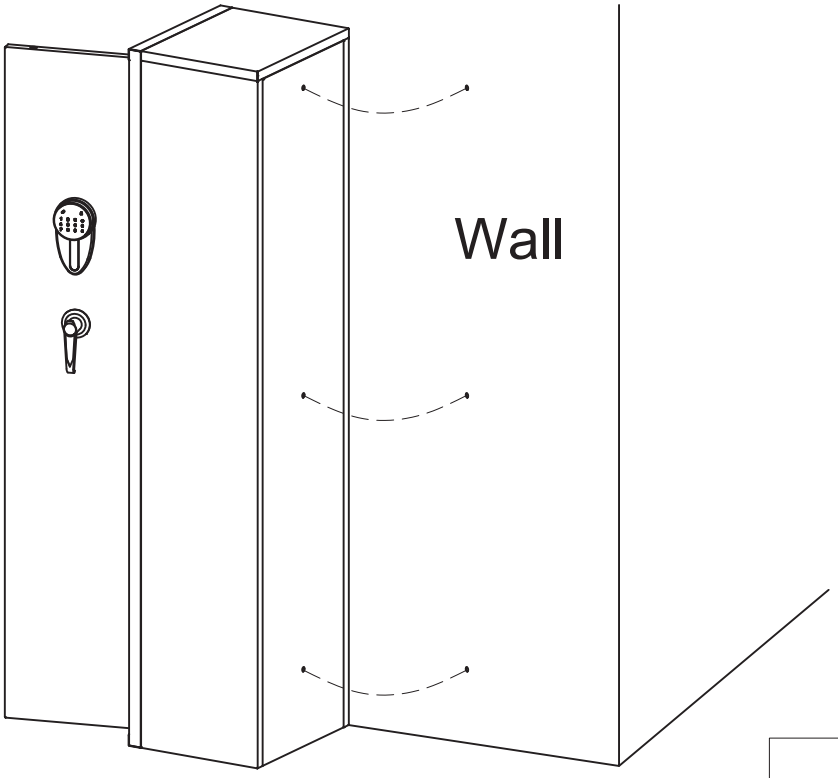
Install the top plate (Part E) and secure it with 8 screws.

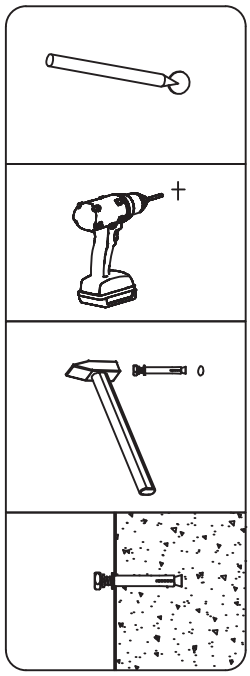


M×8

step7

To prevent injury from the gun cabinet tipping over , be sure to secure it to the wall.



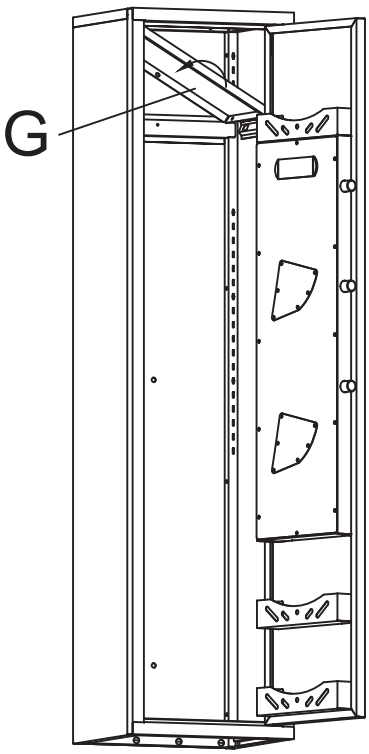


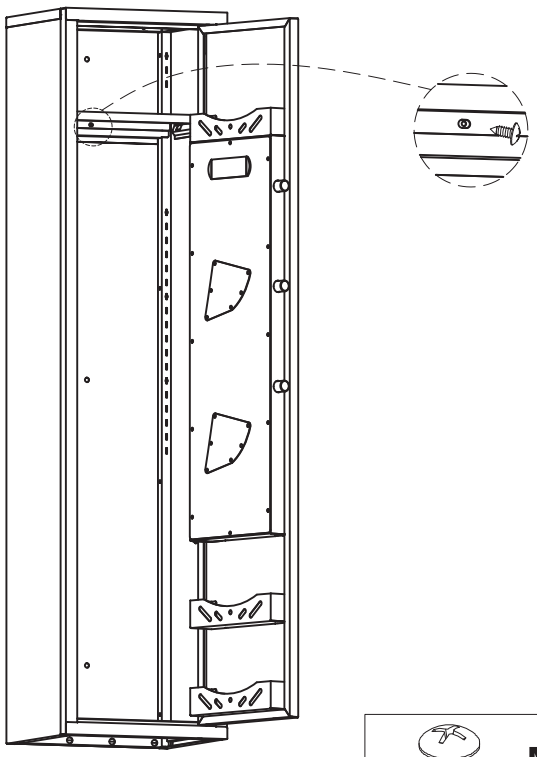


N×3

step8

Install the shelf (Part G) and secure it with one screw.





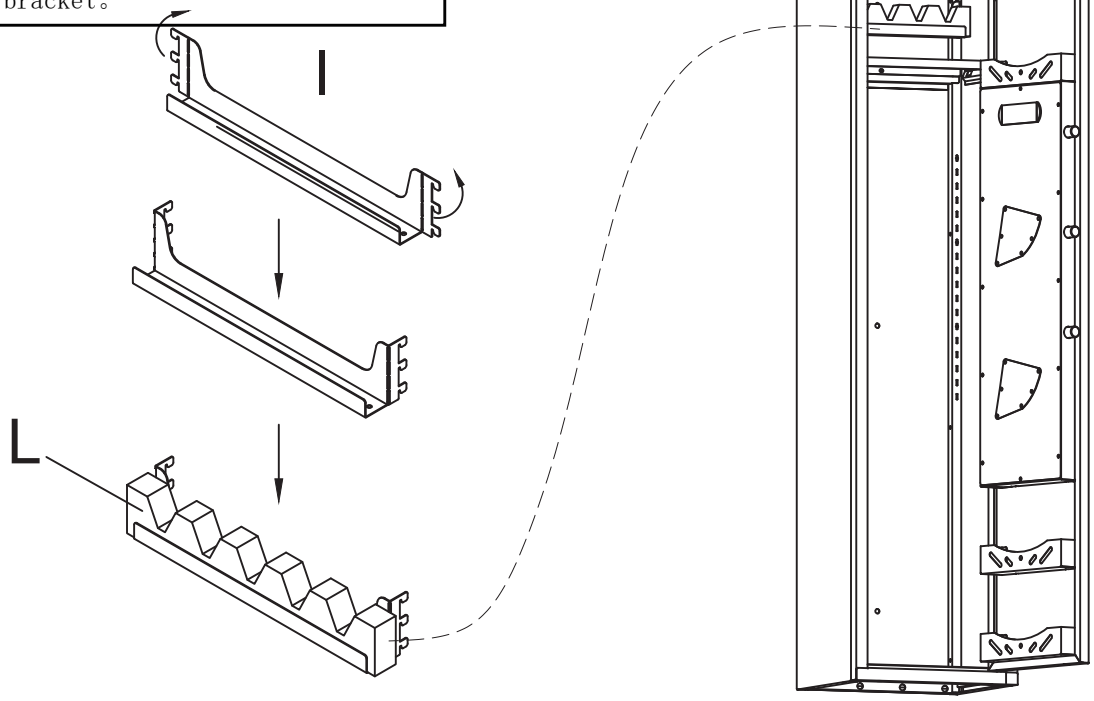


M×1

step9

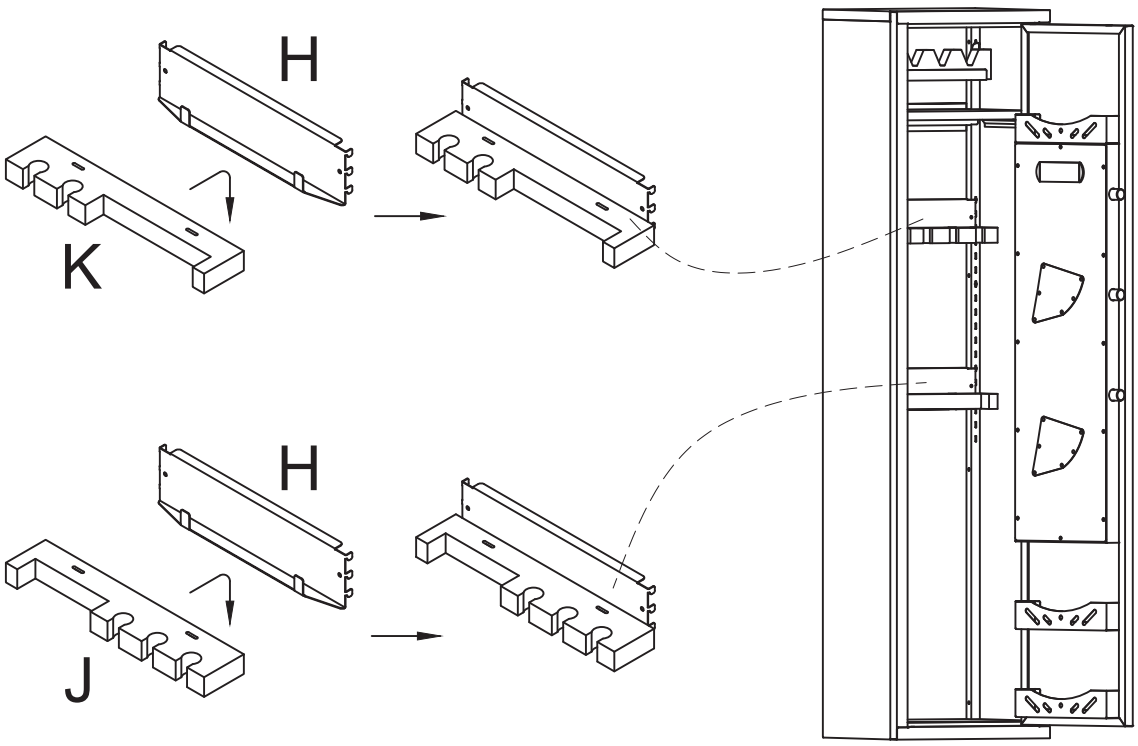
Assemble the pistol grip according to the illustrasted steps, then inseet it into the mounting holes on the upper part of the cabinet.

Bend the pistol grip bracket (Part I) backward along the opening to the angle shown, then snap the pistol grip (Part L) into the bracket。



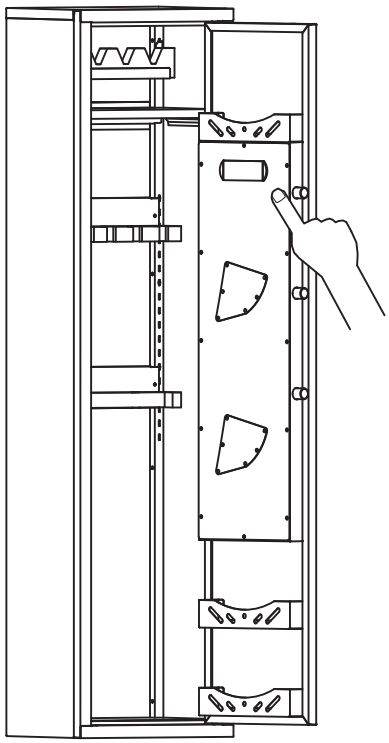
step10

Assemble the long stock and install it at the appropriate height based on actual usage conditions.



step11

Open the battery compartment cover behind the door, insert 4 AA batteries, and set the passcode according to the lock operation instructions in the appendix.



Instruction Manual

I. Description

(1) The safe is shipped in the open position. Open the safe door and correctly install 4 AA batteries. A "beep" confirmation sound indicates the circuit is powered and operational.

(2) Each press of a number key will produce a single beep, indicating the key input has been acknowledged.

(3) If no subsequent key is pressed within 20 seconds after pressing any key, the system enters sleep mode.

(4) * and # have the same function. Indicates confirmation.

(5) If an incorrect password is entered, the buzzer sounds 5 times. After 3 consecutive incorrect entries, the system locks for 20 seconds. After 20 seconds, it resumes normal operation. If 3 more consecutive incorrect entries occur, the system locks for 5 minutes. After 5 minutes, the keypad resumes normal operation. While the keypad is locked, the buzzer sounds once per second.

II. Personal Password Setup and Modification:

(1) While the door is open, press the button labeled "SETTING BUTTON" on the inside of the door. The keypad will beep twice and the yellow light will illuminate. Personal password setup or modification begins.

(2) Enter your desired 3-8 digit personal password (Recommendation: For security, avoid using the same password as the administrator code). Press the "# " key to confirm. The buzzer will emit a single "beep," and the yellow indicator light will turn off, indicating successful setup or modification of the personal password.

Example: Press SETTING BUTTON 1 2 3 4 #

If the yellow indicator light turns off, the personal password 1234 has been accepted.

III. Administrator Code Setup and Modification:

(1) While the door is open, press the 0 key twice in succession.. The yellow light flashes twice. Then press the button labeled "SETTING BUTTON" on the inside of the door. The yellow light stays on. The administrator code setup or change process begins.

(2) Enter your new 3-8 digit management code, then press the "#" key to confirm. A single "beep" from the buzzer and the yellow indicator light turning off confirm successful management code setup or change.

Example: Press 0, 0 SETTING BUTTON 123456 #

If the yellow indicator light turns off, the new management code 123456 has been accepted.

IV. Opening the Door:

（1） After entering the correct management code or personal password, press the "#" key to confirm. The buzzer will emit a single "beep," the electromagnet will activate for 6 seconds, the green indicator light will illuminate, and the door can be opened.

（2） If the password is incorrect, the buzzer will emit five "beeps" after pressing the "#" key to confirm.

V. Mute Function:

（1） Press and hold the number 1 key for 3 seconds. The yellow light will illuminate briefly, and the buzzer will be silenced.

（2） Press and hold the number 1 key for 3 seconds. The yellow light will illuminate steadily once, and the buzzer will sound a long tone to indicate the buzzer alert is activated.

VI. Low Battery Alert:

（1） When opening the safe, the red indicator light on the panel illuminates, indicating low battery voltage. Replace the batteries promptly.

VII. Technical Specifications.

Operating under-voltage threshold: 4.6V ± 0.3V, current: <5 μ A.

Default Power-On Password: 159. (Administrator code is blank)