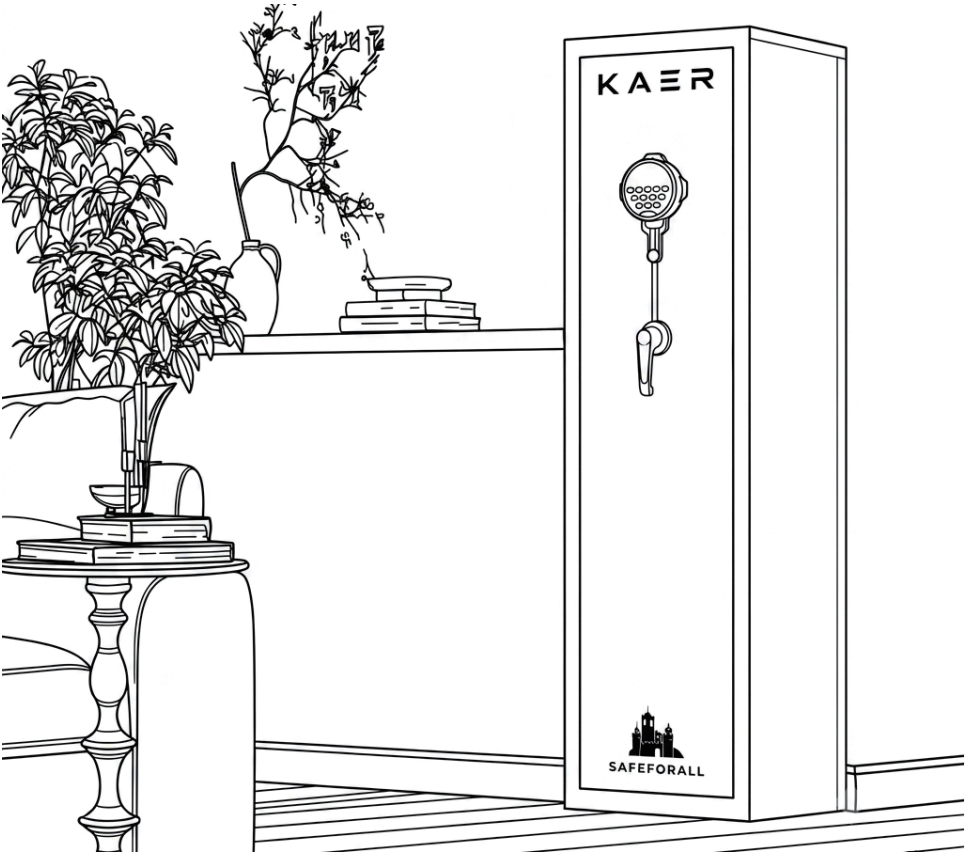
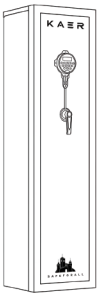
SHARPGUARD
Combination Lock Gun Safe







STEEL LOCKERS – SECURE
STYLISH, SAFE

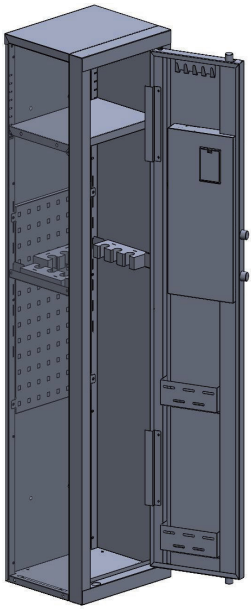
built to protect
designed to impress
beauty on display

SECURE STORAGE
SLEEK DESIGN

lock it safe
steel strength smart safety
smooth style

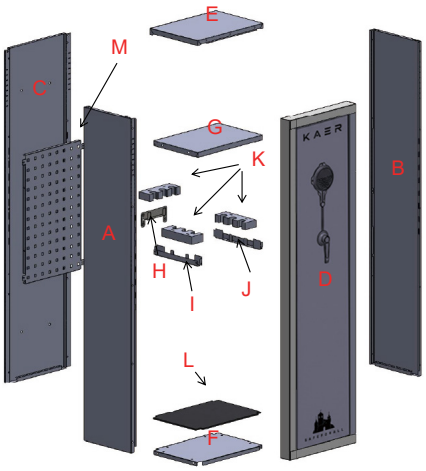
INSTRUCTION MANUAL





1320 Combination Lock Gun Safe - Actual Machine Demonstration of Door Opening and Closing

SHARPGUARD FINGERPRINT GUN SAFE EXPLODED VIEW



IMPORTANT NOTES

- Inspect all parts to ensure there is no damage.
- Refer to the diagram to identify the gun safe's parts and accessories.
- If any parts are missing or the item is damaged, please contact us, and we will provide you with a satisfactory solution.

TIP-OVER HAZARD WARNING

- Be careful to prevent tipping during assembly to avoid injury from falling parts.
- After assembly, this gun safe MUST be securely anchored to the wall or floor to prevent tipping over, which could cause serious injury or death to children or adults.

FINGERPRINT GUN SAFE PARTS OVERVIEW

Modular Gun Safe Exploded View

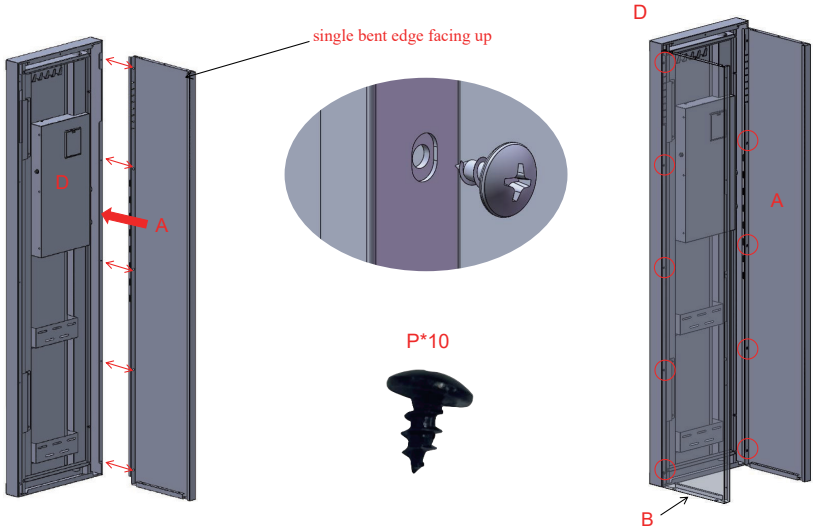
A Side Panel-L	B Side Panel-R	C Back Panel	D Door Frame	E Top Shelf	F Removable Shelf
				G Bottom Shelf	M Back Mesh Panel

H Back Mesh Gun Bracket	I Gun Bracket	J Gun Bracket	K*3 Gun Rack x 3	L Felt Mat	N Screw Driver	O Gloves	P*42 Self-tapping Screws x 42
Q*4 Shelf Buckle x 4	R*4 Expansion Bolts x 4	S Keys x 2	T Instruction Manual	U*2 Rivet x 2	V External Battery Box	W Led Light	

Thank you very much for purchasing our gun safe. Please take a few minutes to read the instruction manual to ensure the best use of this gun safe.

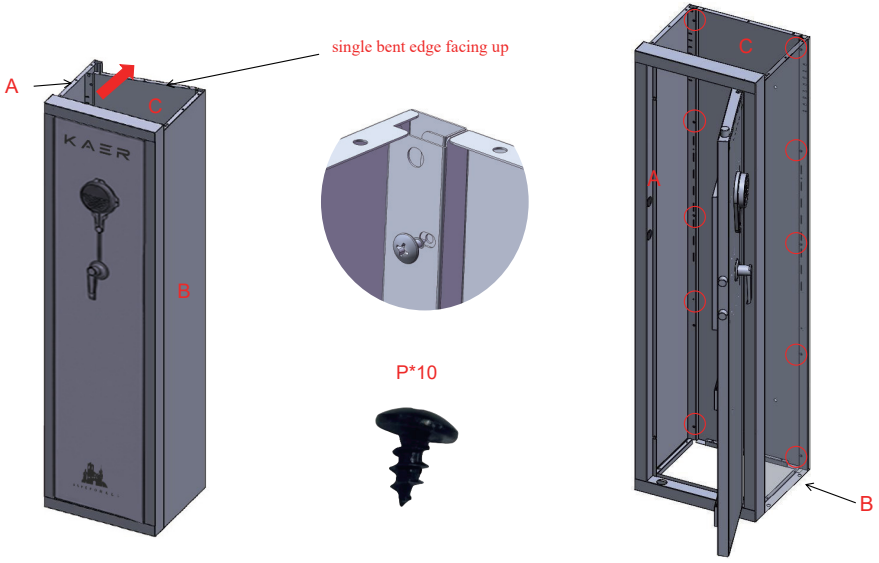
STEP 1

Wear the protective gloves provided in the hardware kit.
Attach parts A and B to part D using the N (screwdriver) from the kit. Use P (M5×10 self-tapping screws) to fasten them by turning clockwise. Tighten securely.



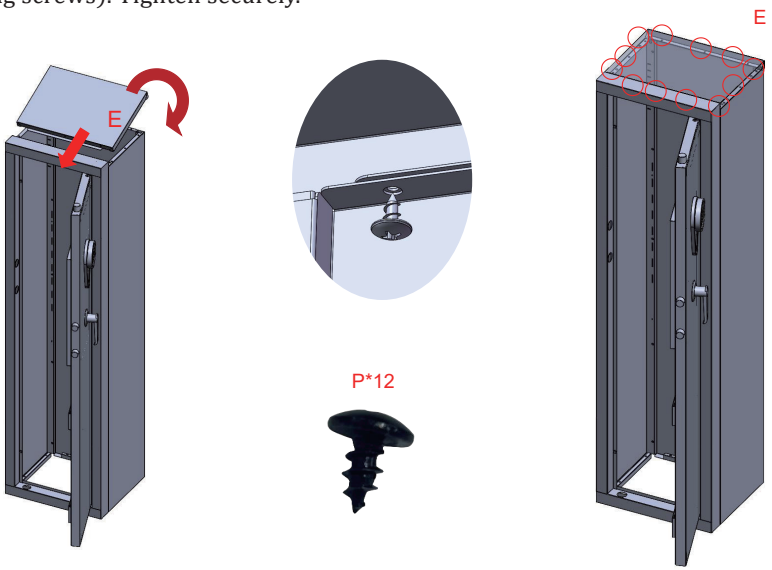
STEP 2

Insert part C into the safe and push it back until it is flush against parts A and B. Using the screwdriver from the kit, fasten with P (M5×10 self-tapping screws) by turning clockwise. Tighten securely.



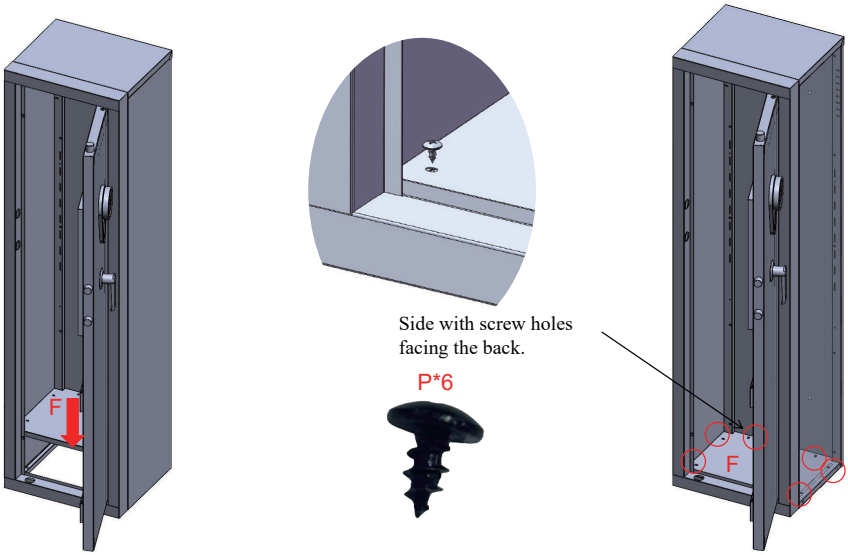
STEP 3

First, engage the outward-bent edge of part E (Top Panel) with part D (Front Frame). Slowly lower the rear of part E until the back edge of the top panel covers part C (Back Panel). Align the screw holes. Using the screwdriver, fasten all components together with P (M5×10 self-tapping screws). Tighten securely.



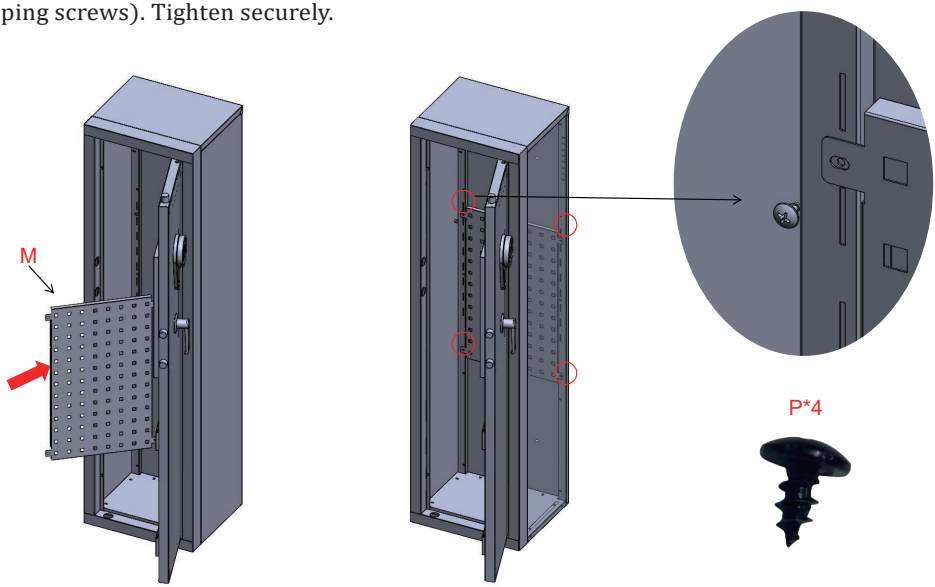
STEP 4

Insert part F into the safe, lower it into place to align with the mounting holes. Secure it using P (M5×10 self-tapping screws) with the screwdriver.Tighten securely.



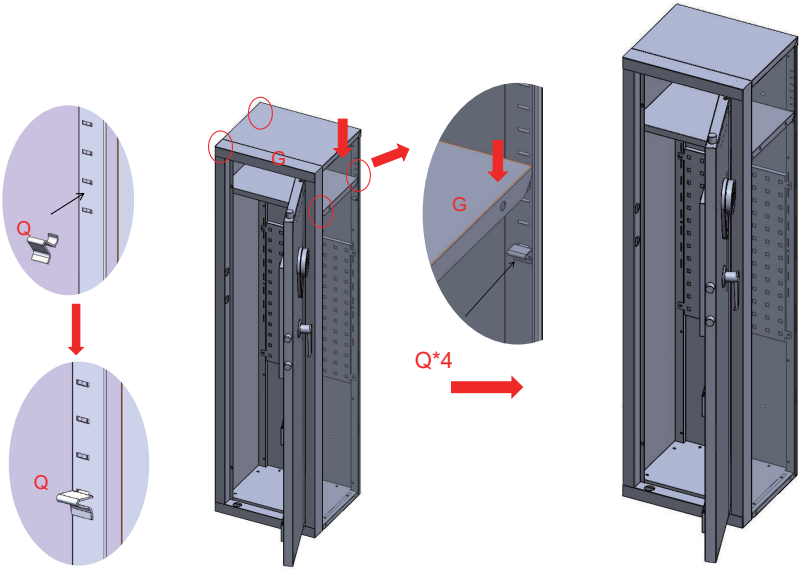
STEP 5

Insert part M into the safe. Align the screw holes on the four corner tabs of part M with the screw mounting holes on part C (Back Panel). Place part M onto the back panel. Secure it using P (self-tapping screws). Tighten securely.



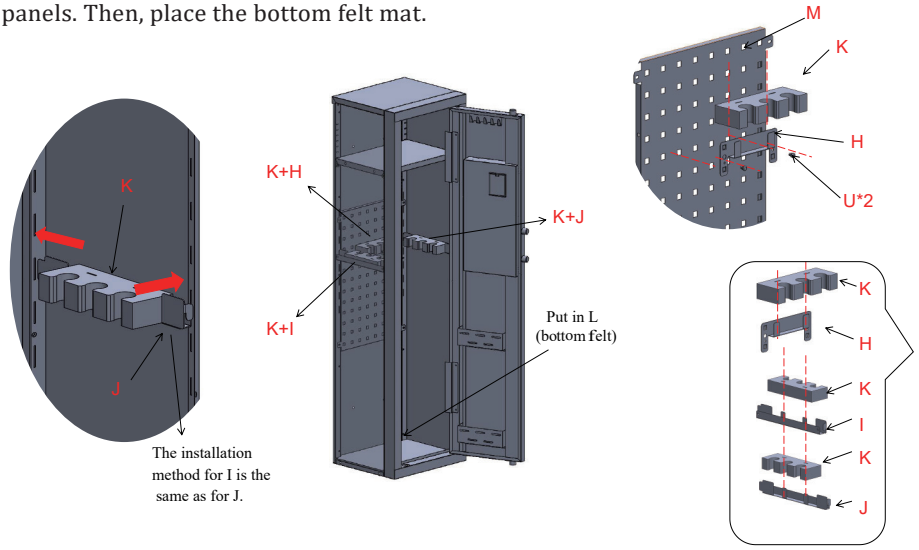
STEP 6

Install part Q onto the parallel positions around the inside perimeter of the safe as shown. Then, insert part G into the safe, allowing it to rest evenly on the flat surface of the installed Q parts

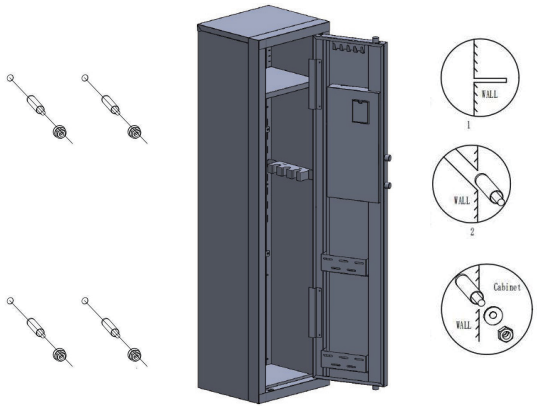


STEP 7

Assemble the shelf combinations as shown: K+H, K+J, and K+I by inserting them together. Hang the K+H assembly onto part M (Back Mesh Panel) and secure it with U (Nylon Rivets). Insert the rear pegs of I and J into the corresponding holes on the back panel. Hook the front brackets of I and J into the slots on the left and right
side panels. Then, place the bottom felt mat.



SHARPGUARD FINGERPRINT GUN SAFE EXPLODED VIEW



Mounting to the Wall Instruction

Insert the R (Expansion Bolts) into the wall. Align the safe and tighten the provided screws to secure it to the wall

Decide on the final location for the safe.

Using the mounting holes on the back of the safe as a guide, mark the drill points. Use an M10 drill bit to drill holes to

a depth of approximately 65–70mm (2.5–2.75 inches). Ṛ Installation

Fingerprint Keypad Operation Manual

658 Round-Button Electronic Keypad Password User Guide (With Buzzer)

1.Unboxing

- Unlock with Password (Initial Password: 1234)
- When the panel is on standby, enter the correct password and press the # key to confirm.If verification succeeds, the door light will turn on andthe the buzzer will beep three times as a confirmation. If an incorrect password is entered, verification will fail, the error indicator light

2.Password Registration Instructions

- Briefly press the Set button once. the buzzer will beep once, and the setup indicator light will turn on. Enter a new 4-8 digit password and press # to confirm. The buzzer will beep twice. Re-enter the password, if the buzzer beeps three times, the password has been successfully set. If the buzzer beeps four times and the error indicator light turns on, the setup has failed, try again.
- Note: Only one password is stored. Once set, it will automatically overwrite the previous one. A new password will automatically overwrite the existing one.

3.System Alarms

- Vibration Alarm: Press “*” to activate the vibration alarm, the buzzer will sound three times and the door light will turn on. If the gun safe detects vibration, the vibration alarm will trigger, and the buzzer will sound for 60 seconds. During the alarm, entering the correct password will deactivate the alarm and open the door. If an incorrect password is entered, the alarm will sound for another 60 seconds.

- Failure Alarm: If the password is entered incorrectly 5 times in a row, the gun safe's alarm buzzer will sound for 60 seconds. Entering the correct password will cancel the alarm and open the door. If an incorrect password is entered again, the alarm will sound for another 60 seconds.

4.System Initialization

Press and hold the Setup button for 5 seconds until the setup indicator stays lit. The buzzer will sound three times and the door indicator light will tum on simultaneously. Initialization is successful, and the system is restored to factory settings.

5.Low Battery Alert

When the power supply voltage drops below 4.8V, the low-battery indicator will light up during password entry. Please replace the batteries as soon as possible.

6.Silent Mode Setup

- Press 00* to enable silent mode. The buzzer will beep once and the door light will turn on, indicating that silent mode is active and all alert sounds except the alarm are muted.
- Press 00* again to disable silent mode.The buzzer will sound three times, indicating successful deactivation.

7.Power-On Instructions

- After power is connected, the buzzer will emit a single long beep, and all four indicator lights will illuminate simultaneously, indicating that power-up is normal.
- Note: When entering a password, press the * key to delete characters.

***: Enable vibration alert (Standby mode)**
00*: Mute mode