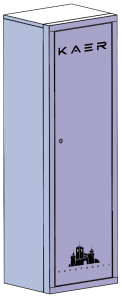
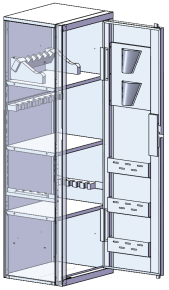
1450 Wafer Lock Assembly Gun Cabinet





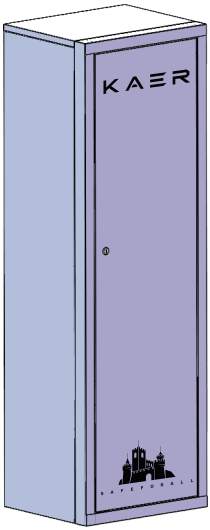


1450 Wafer Lock Assembly Gun Cabinet

Modern Design. Smart Security. Everyday Convenience.
This cabinet blends seamlessly into your living space while keeping your valuables protected.

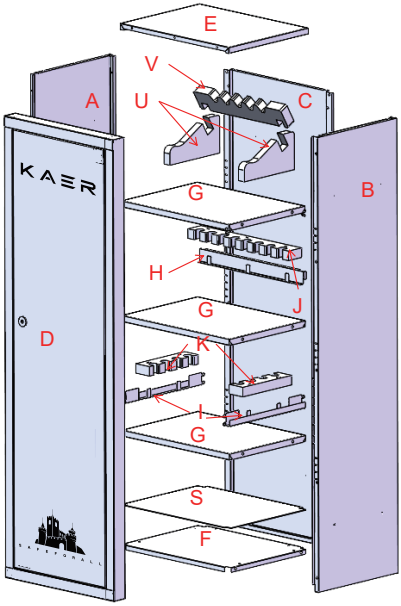
Provides secure access while the spacious interior helps keep your valuables organized and protected.

INSTRUCTION MANUAL



1450 Wafer Lock Assembly Gun Cabinet-Installation & User Guide

GUN CABINET EXPLODED VIEW



IMPORTANT NOTES

- Refer to the parts diagram to identify all components and hardware. Inspect all parts for damage before assembly.
- If any parts are missing or damaged, please contact us for assistance. Please contact customer service for replacement parts or further assistance.

ANTI-TIP SAFETY WARNING

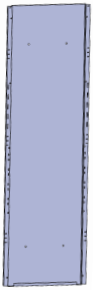
- Secure the gun cabinet to a wall or floor before use to prevent tipping, which may result in serious injury or death.
- Children should never play near or inside the cabinet.

COMPONENT DESCRIPTION

Parts List


A


B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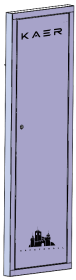

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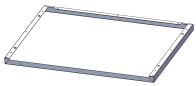
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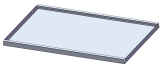
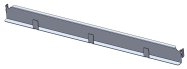
F


G*3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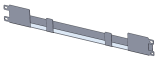
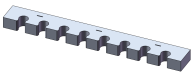

I*2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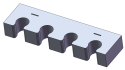

K*2


L


M


N*42

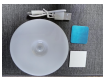

O*12


P*4


Q*2


R


S


T


U*2


V


W*4

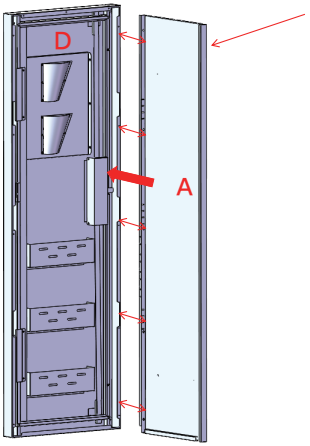

X*4

Thank you for your purchase. Please take a few minutes to read the manual to make the best use of this product.

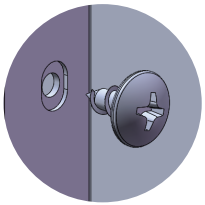
If you have any questions, please contact customer service for assistance.

STEP 1

1. Put on protective gloves.
2. Using screwdriver (L), secure Parts A and B to Part D with ten self-tapping screws (N, M5 × 10 mm). Turn clockwise and tighten securely.

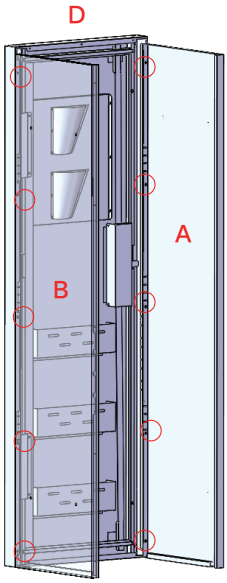


Position the bent side upward.



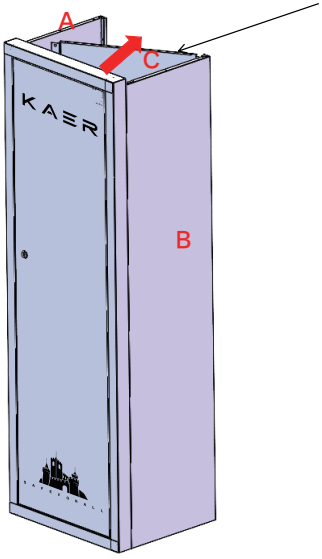


N*10

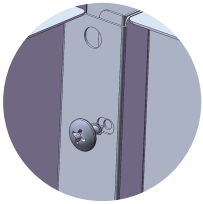


STEP 2

Place Part C into the cabinet and connect it to Parts A and B. Use a screwdriver (L) and self-tapping screws (N,M5×10) to fasten them together by turning clockwise.

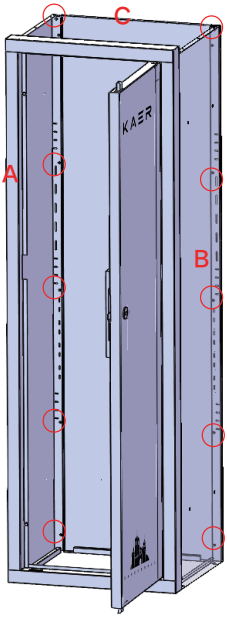


Position the bent side upward.



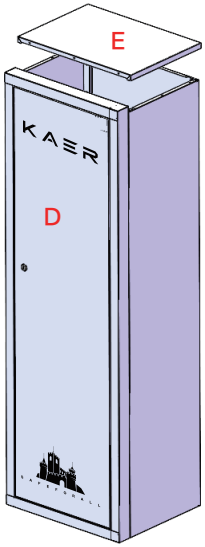


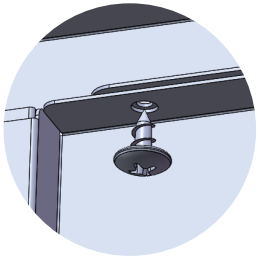
N*10

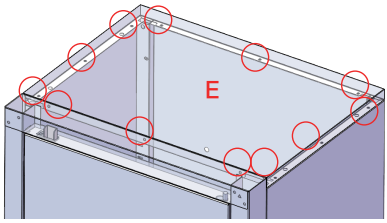


STEP 3

Place Part E (top panel) and Part D (front frame) together, and align the self-tapping screw holes on all four sides. Use self-tapping screws N (M5×10) to secure the parts together with a screwdriver and tighten firmly.





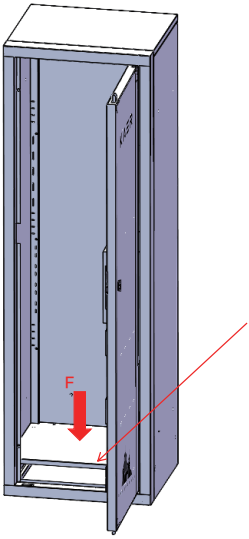




N*12

STEP 4

Place Part F (bottom panel) into the cabinet, lower it to align with the mounting holes, and secure it using self-tapping screws (N,M5×10).

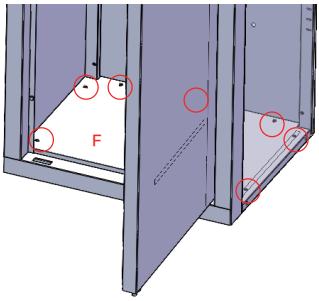




Place the side with screw holes facing backward.

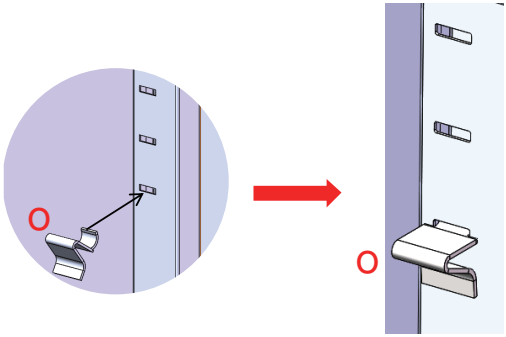


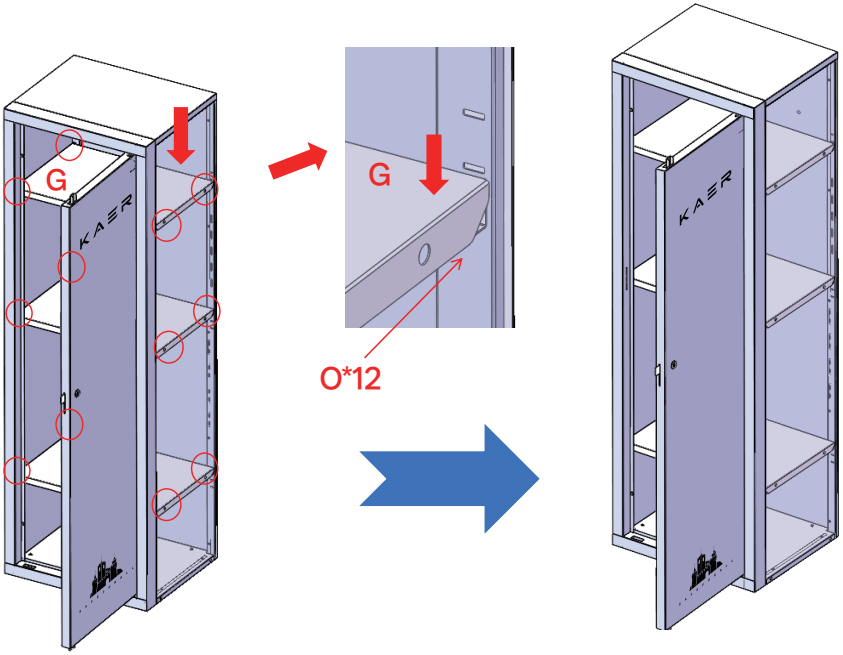
N*6



STEP 5

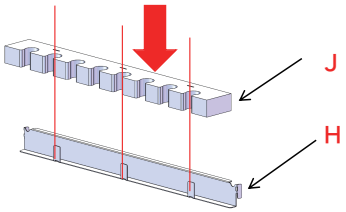
Install Part O parallel along the inner side of the cabinet, then place Part G inside the cabinet. This compartment is for storage only and not designed to hold rifles.

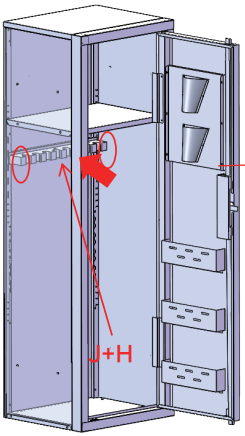


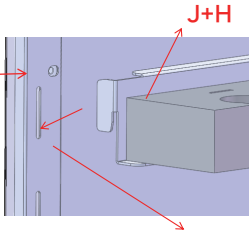


STEP 6

1.Remove the two shelves (G) from the bottom of the cabinet.
2.Assemble Part J and H by fitting them together as shown in the illustration.
3.Insert the hooks at both ends of Part H into the corresponding holes on the rear panel.
4.Insert the dual plugs at the rear end of Part I into the dual holes on the rear panel, and secure with self-tapping screws at the front end.

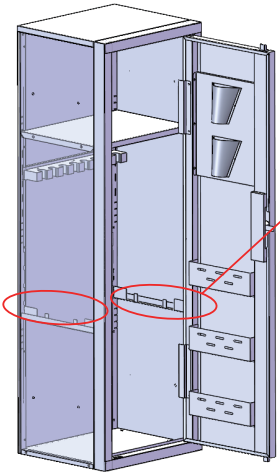


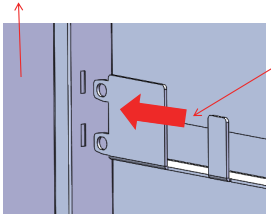


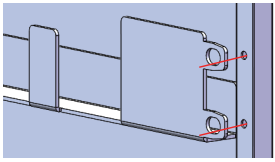


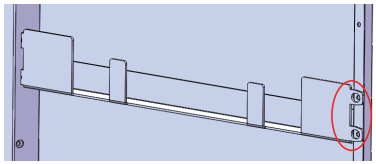
Height-adjustable

Insert into the rear jack









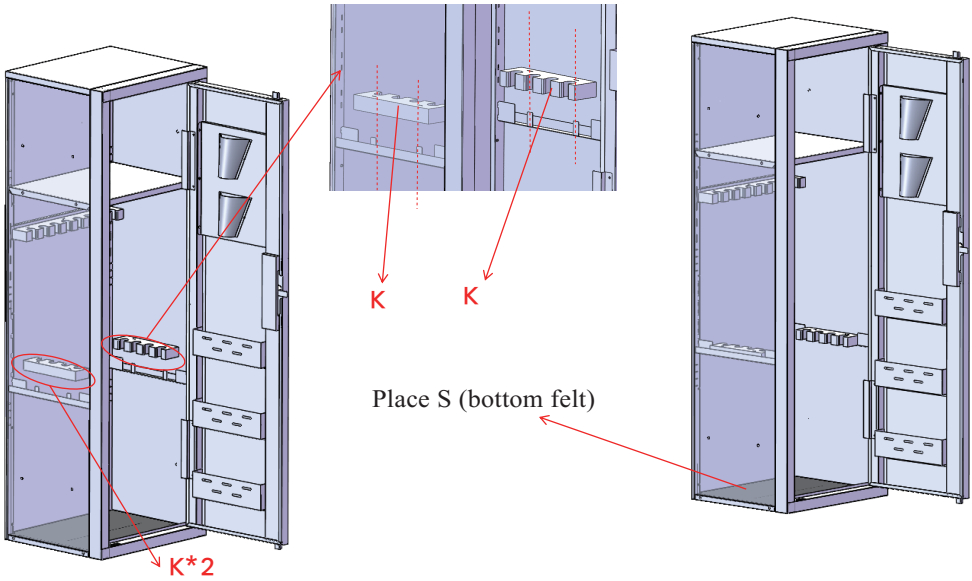
Connect with self-tapping screws: N*4

N*4



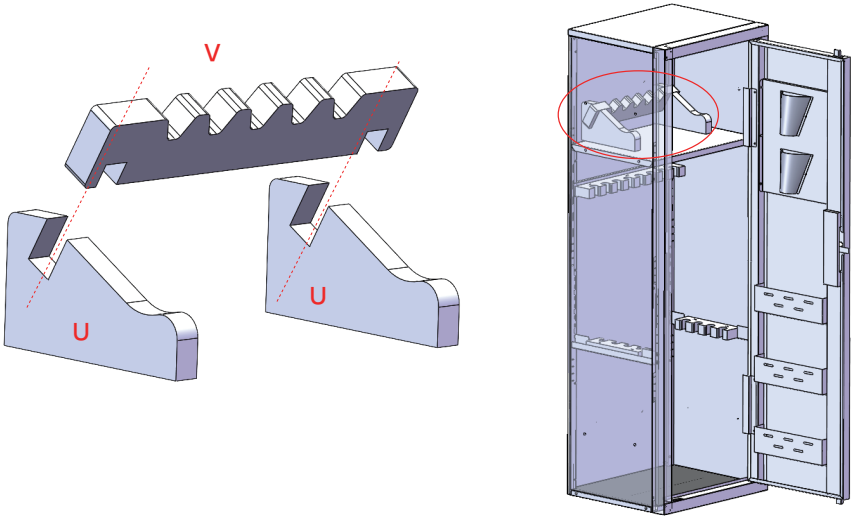
STEP 7

Insert Part K into the previously secured Part I. Once assembled, this section can hold rifles and function as a gun compartment.



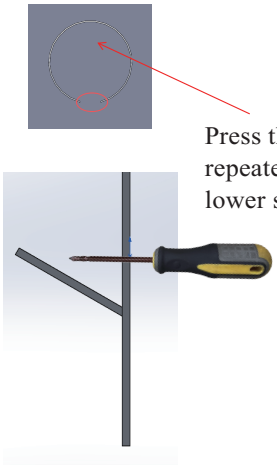
STEP 8

Assemble Parts U and V into a pistol holder and place it on the cabinet shelf.

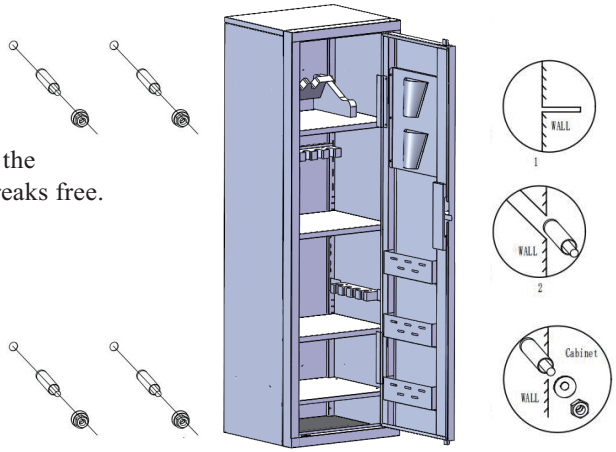


STEP 9

1. After confirming the mounting position of the gun cabinet, use Tool L to press the top of each knockout hole on the rear panel to break out the four knockout openings.
2. Fit an M10 drill bit suited to the spacing of the rear mounting holes, then drill holes to a depth of approximately 65–70 mm.
3. Insert expansion bolt (P) and tighten the supplied screw to finish mounting.



Press this area repeatedly until the lower section breaks free.



STEP 10

Follow the procedure in Step 9 to break out the side panel holes, then use Parts W and X to connect the two cabinets.

