

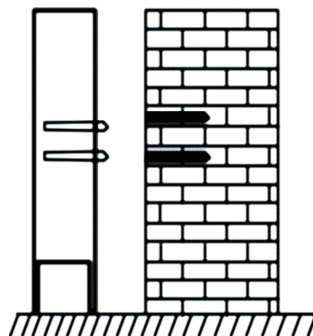
Double Door Tool Cabinet

Demonstration of Door Opening and Closing



EASY INSTALLATION

1. Drill appropriately sized holes wherever you like.
2. Hand thread the expansion screws through the pre-drilled holes in the safe.
3. Tighten the screws and check that they are secure.



WARNING



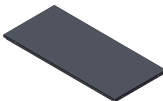
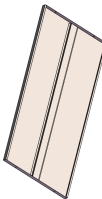
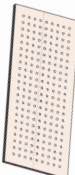
Tip Over Hazard

- Please secure the gun safe to a wall or floor before use to prevent children or adults from tipping the safe over and causing death or serious injury.
- Children should not play around the safe at any time.

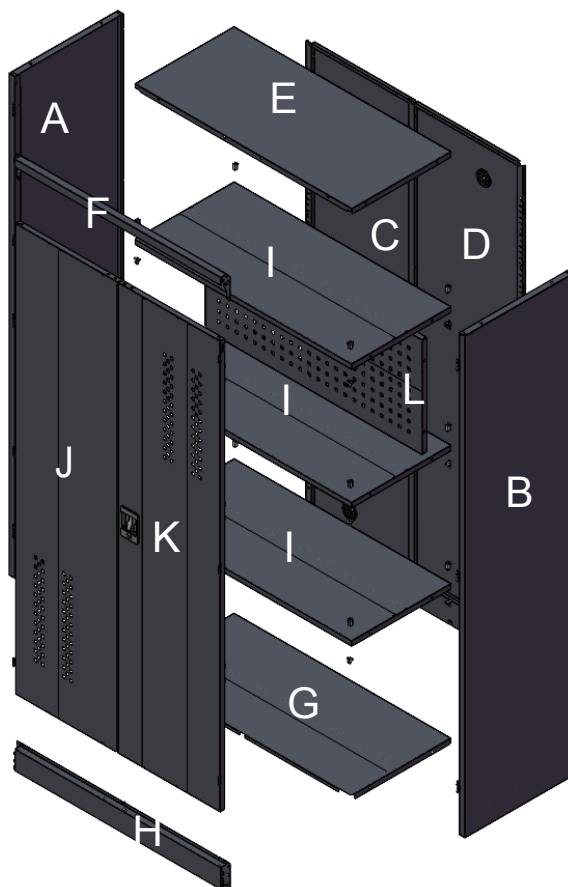
COMPONENT OVERVIEW

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 1Pc 	B 1Pc 	C 1Pc 	D 1Pc 		
E 1Pc 	F 1Pc 	G 1Pc 	H 1Pc 	I 3Pcs 	L 1Pc 
J 1Pc 	K 1Pc 	M 16Pcs 	N 16Pcs 	O 32Pcs 	P 2Pcs 
Q 1Pc 	R 2Pcs 	S 2Pcs 	T 2Pcs 		

EXPLODED VIEW DIAGRAM



Reminders:

- ▶ Check the materials to make sure they are not damaged.
- ▶ Refer to the illustrations to identify the parts and accessories of the product.
- ▶ If any parts are missing or goods are damaged, please contact us, and we will provide you with a satisfactory solution.



WARNING



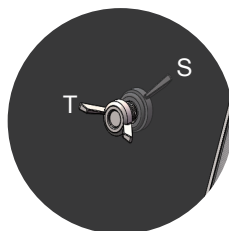
Tip Over Hazard

Please secure the product to a wall or floor before use to prevent children or adults from tipping the product over and causing death or serious injury.

MULTI-CABINET CONNECTION GUIDE



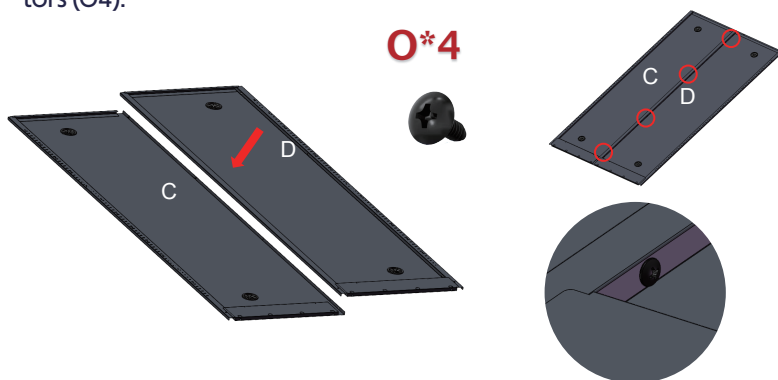
S*2 **T*2**



INSTALLATION INSTRUCTIONS

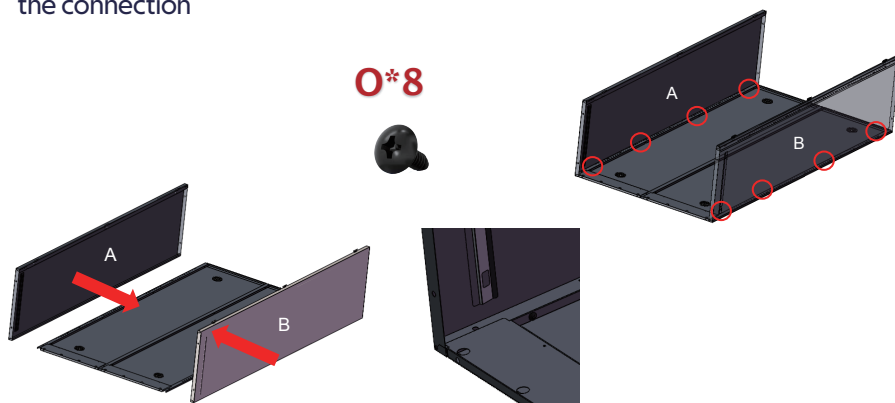
Step 1

1. Wear the protective gloves included in the package.
2. Place component C flat on the ground, attach component D from top to bottom onto the edge of C, and secure using a screwdriver with O connectors (O4).*



Step 2

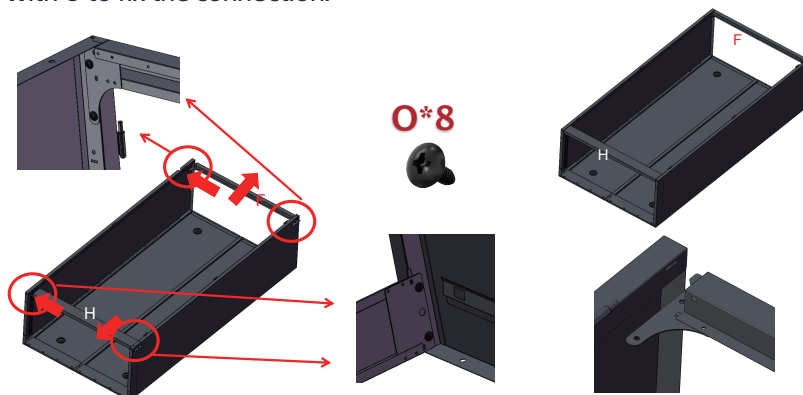
Parts A and B are respectively attached to the installed backplate on the left and right, close together, and used a screwdriver to cooperate with O to fix the connection



INSTALLATION INSTRUCTIONS

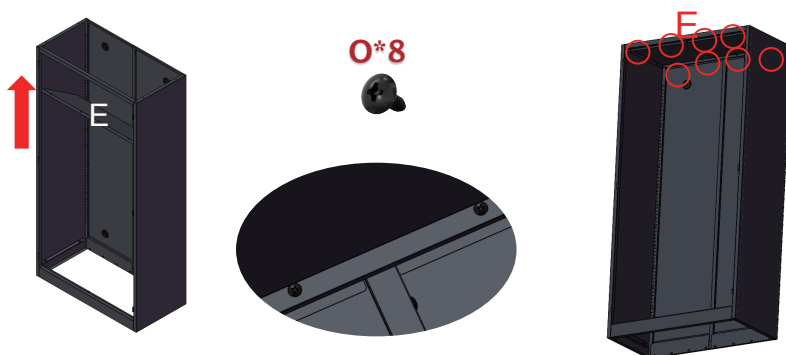
Step 3

Insert parts F and H into the reserved mounting holes above and below the cabinet as shown in the figure, and then use a screwdriver to cooperate with O to fix the connection.



Step 4

Place the part E into the cabinet, the front end is high and the rear end is low, push it up, pushing the front end to the top first (to avoid interference with the O of the top frame), after the front end is in place, then push the back end up to the top, and then use a screwdriver to fix the connection with O.



INSTALLATION INSTRUCTIONS

Step 5

Place the part G into the cabinet, parallel to the cabinet body, press down so that the front end of the part G is stuck on the front frame, the back end is aligned with the reserved mounting hole on the back, and use a screwdriver to fix the connection with O.



Step 6

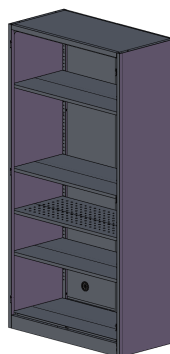
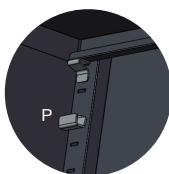
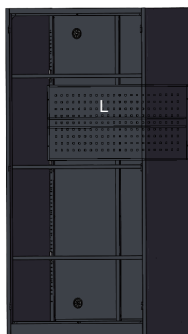
Component M is hung parallel to the periphery of the cabinet as shown in the figure, then the component I is placed into the cabinet in turn, falls on the plane of the component M in parallel, insert the component N into the mounting hole as shown in the figure, making the component I is pressed.



INSTALLATION INSTRUCTIONS

Step 7

Hang part P in the right position as shown in the picture, then hang part L in the groove of part P, you can also use the hole plate as a partition, there are a total of 16 M's in our accessory bag.



Step 8

1. Secure shock-absorbing pad R to locations F and H.
2. Align the hinges on components J/K sidewalls with the cabinet hinges coaxially, then gently lower the assembly.
3. Verify free rotation of hinges to confirm successful installation.

