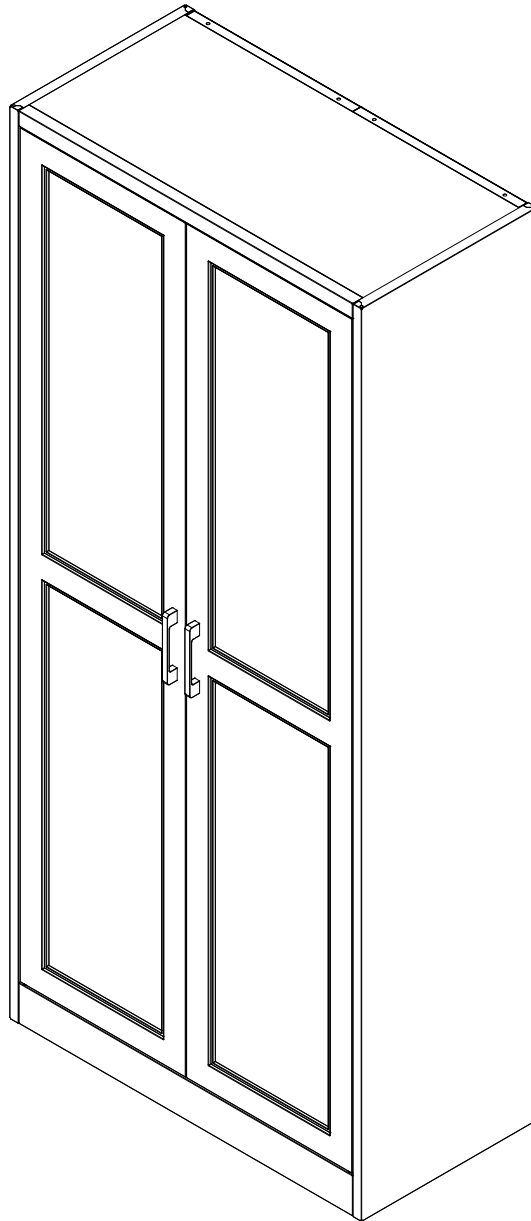


STORAGE CABINET USER MANUAL



Please read the user manual carefully or refer to the installation instructions on the product details page. Thank you!

PRODUCT PARAMETERS

Product Size	H1525×W700×D355 mm H60×W27.6×D14 inch
Maximum Loading Capacity	180lbs/81.6kg (weight must be distributed evenly)
N.W.	50.9lbs/23.1kg
G.W.	60.4lbs/27.4kg



WARNING:

Read this material before using this product. Failure to do so can result in serious injury. SAVE THIS MANUAL

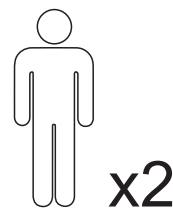
ASSEMBLY PRECAUTIONS

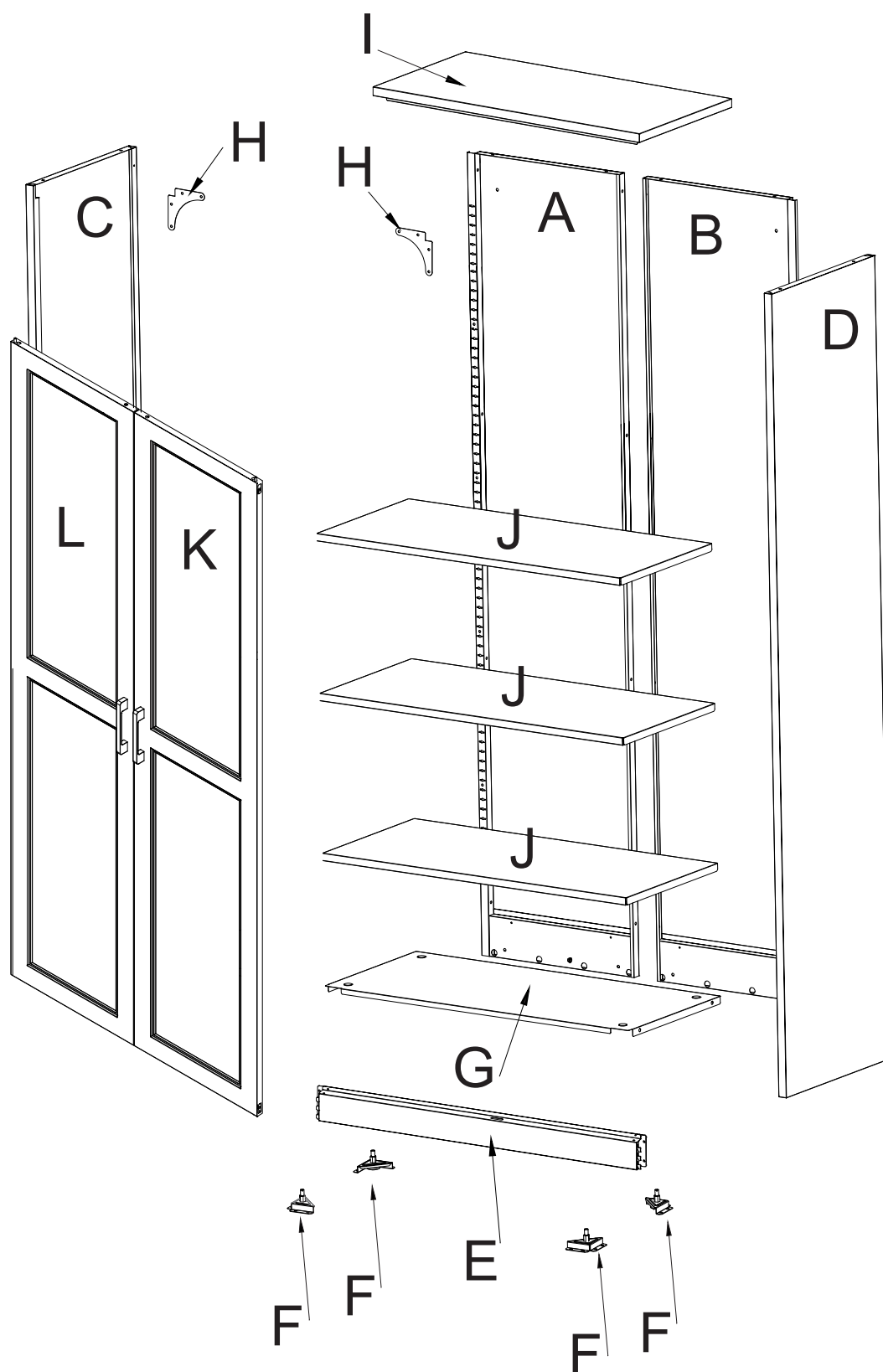
1. Assemble needs to follow these instructions. Incorrect assembly can be a hazard.
2. Wear safety goggles and heavy-duty work gloves during assembly.
3. When drilling the screws, it is recommended to choose **electric screwdriver**.
4. Do not assemble when tired or when under the influence of alcohol, drugs or medication.
5. Weight capacity and other product capabilities apply to a properly and completely assembled product only.
6. Keep the assembly area clean and well-lit.
7. Keep bystanders out of the area during assembly.
8. Assemble on a flat, level, hard and smooth surface.

Tips



Using an electric screwdriver makes the install process easier and faster.





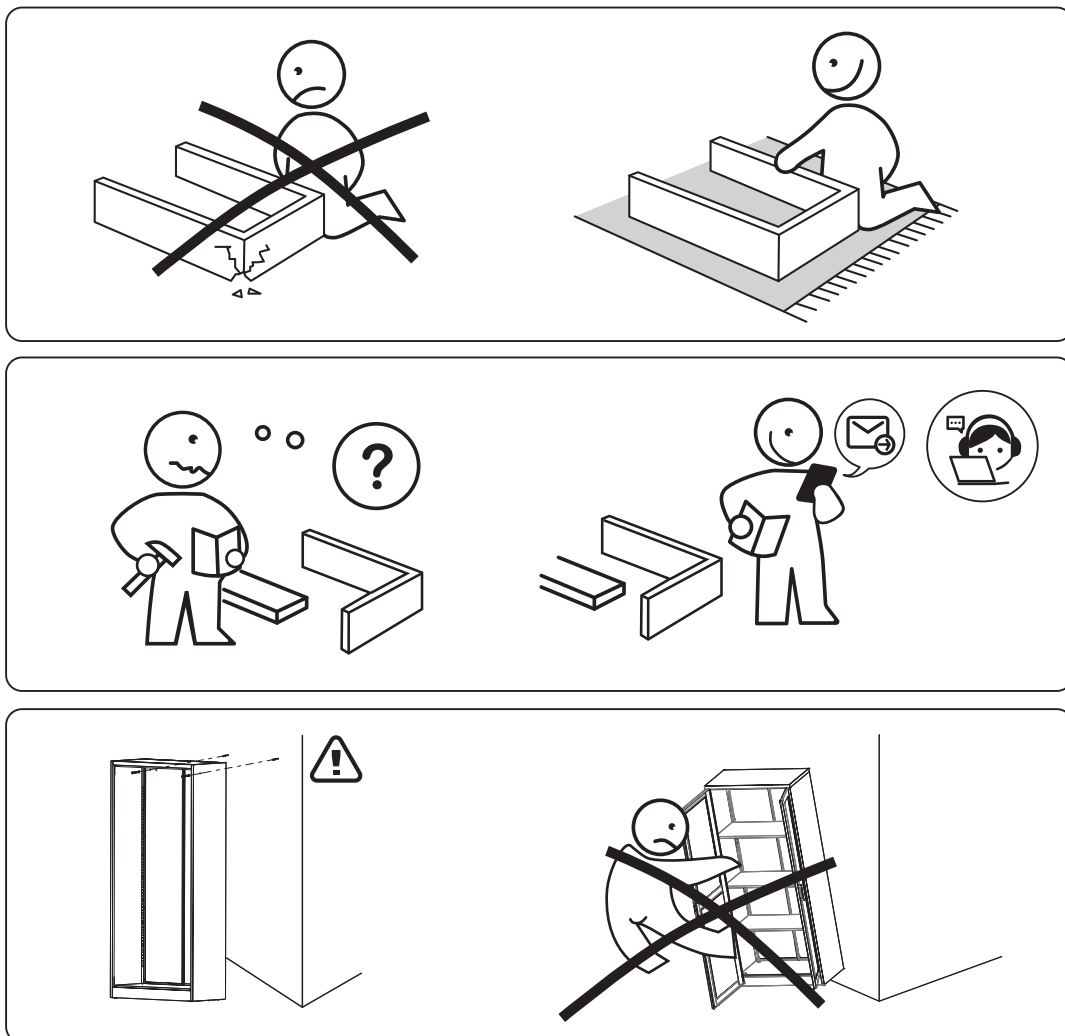
Panels A and K(or L) are overlapped in the package, please take out the Panel K from the Panel A.

Panels B and L(or K) are overlapped in the package, please take out the Panel L from the Panel B.

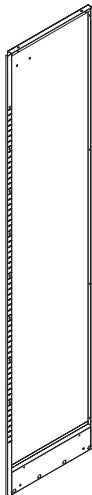
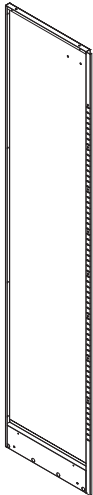
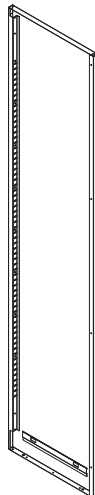
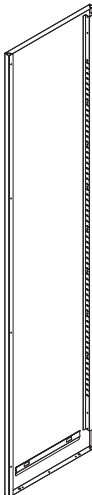
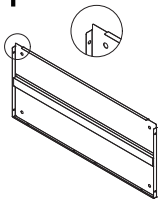
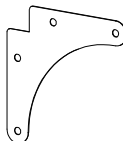
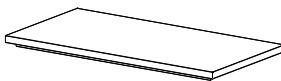
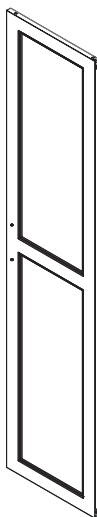
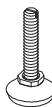
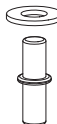
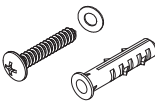
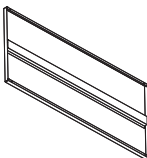
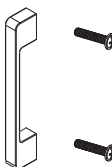
USE PRECAUTIONS

WARNING: TO PREVENT SERIOUS INJURY AND DEATH FROM TIPPING:

1. This product is not a toy. Do not allow children to play with or approach this item.
2. Use as intended only. Do not sit or stand on the product.
3. Inspect before every use. Do not use it if parts are loose or damaged.
4. Use on flat, level, and hard surfaces only.
5. Do not exceed the listed weight capacity. Tighten all knobs securely before applying load. Be aware of dynamic loading! The sudden load movement may briefly create an excess load, causing product failure.



PARTS LIST

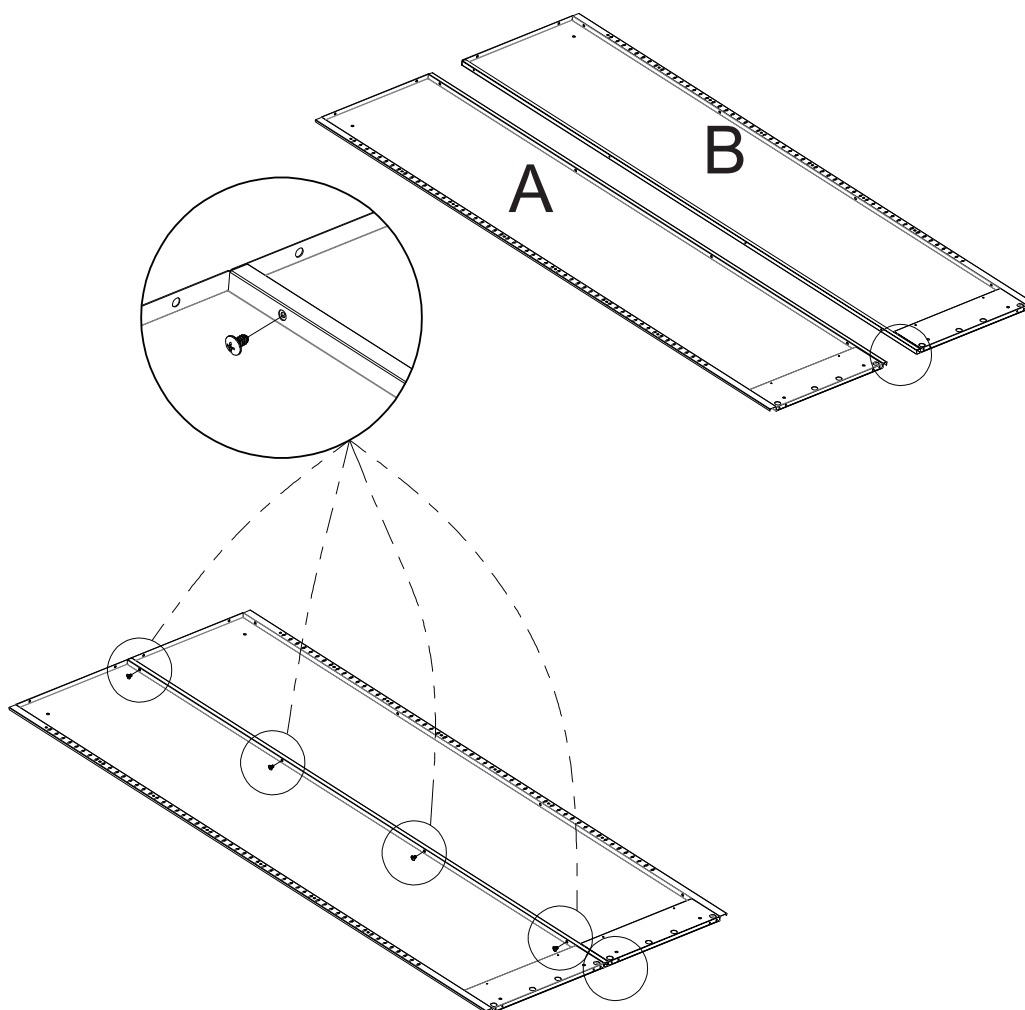
A×1	B×1	C×1	D×1	
				
E×1	G×1	H×2	I×1	
				
K×1	L×1	M×4	N×2	O×52
				
		P×2	S×12	U×4
				
J×3	F×4	V×2	T×1	spare acc
				

step 1

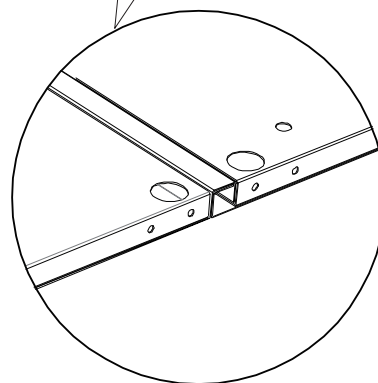
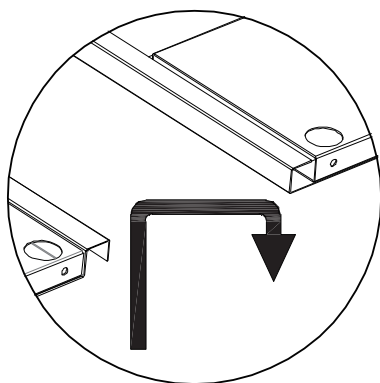
! NOTICE

Two Doors (L&K) are pressed into back panels (A&B), please take them out before assembly.

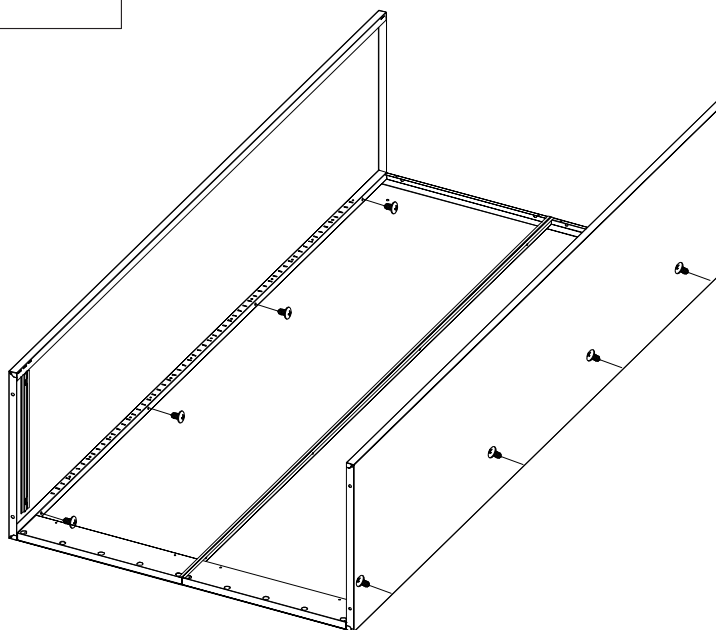
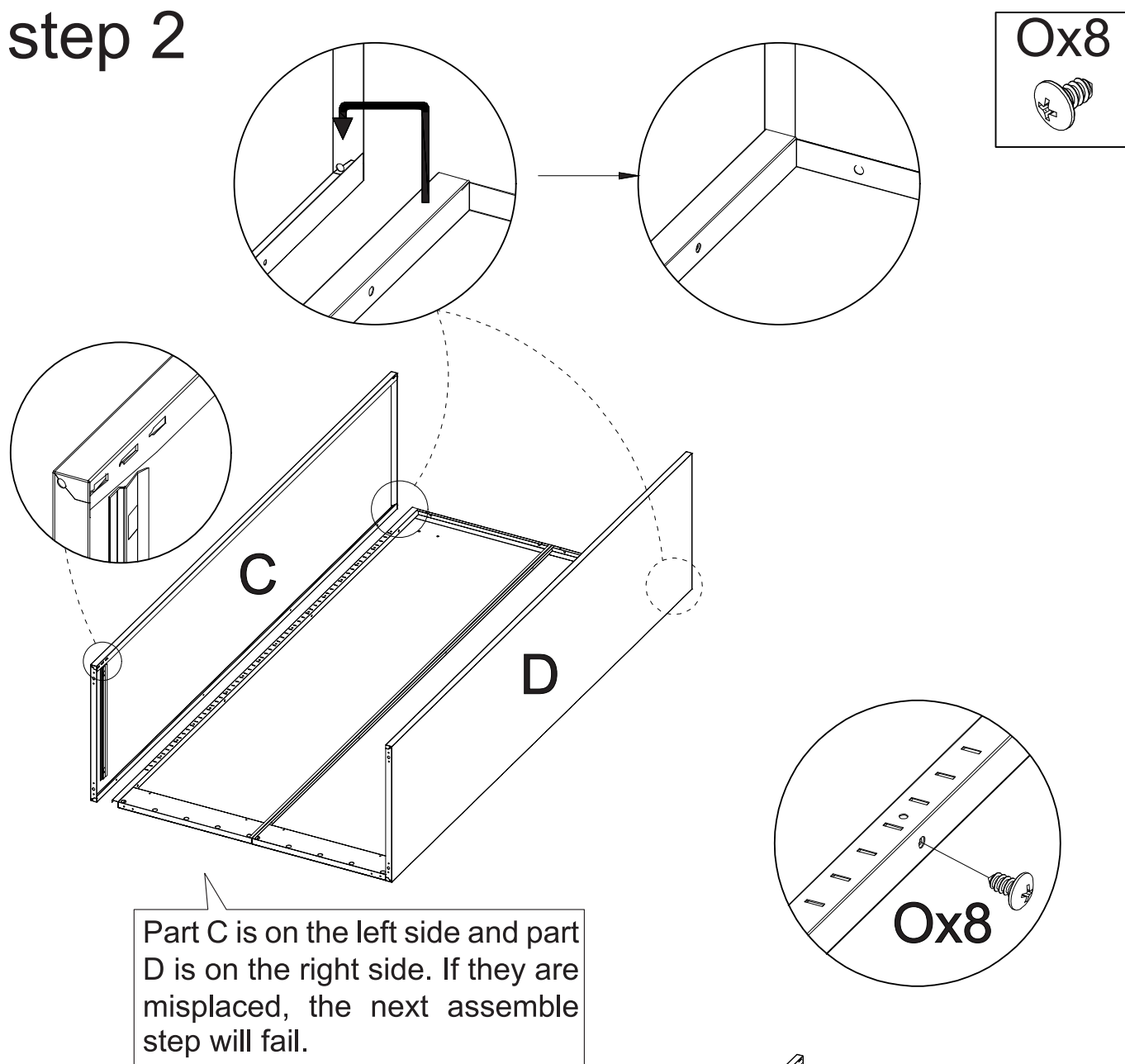
Ox4



Putting the part A into part B by following the figure. Then Drill 4 screws (O)



step 2



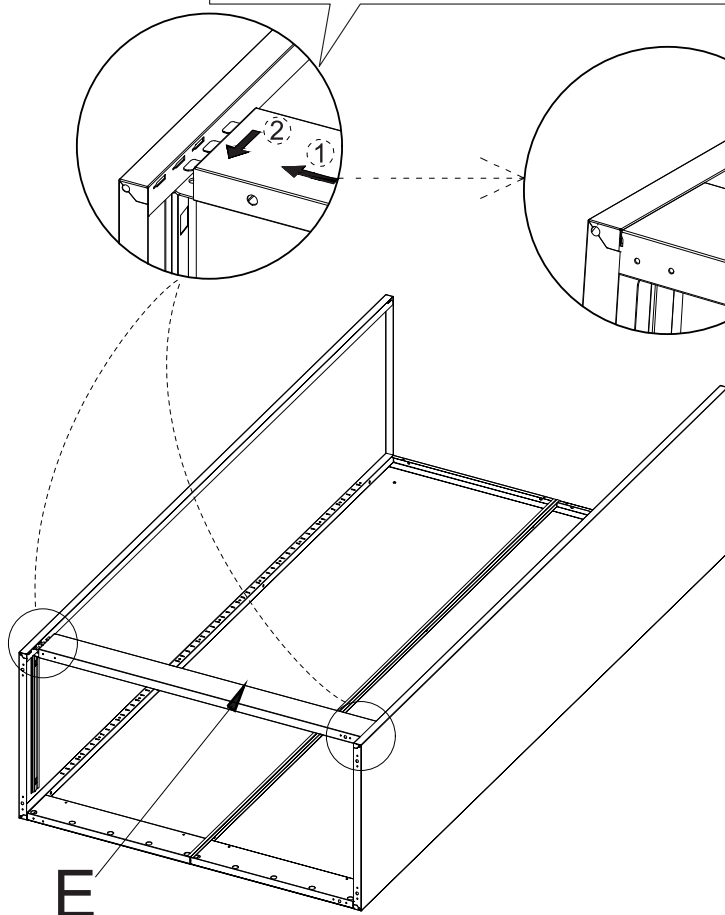
step 3

- ①: Insert the 3 buckles on either side of panel E into the 3 holes in both side panels
②: Push it down by following the direction of arrow.

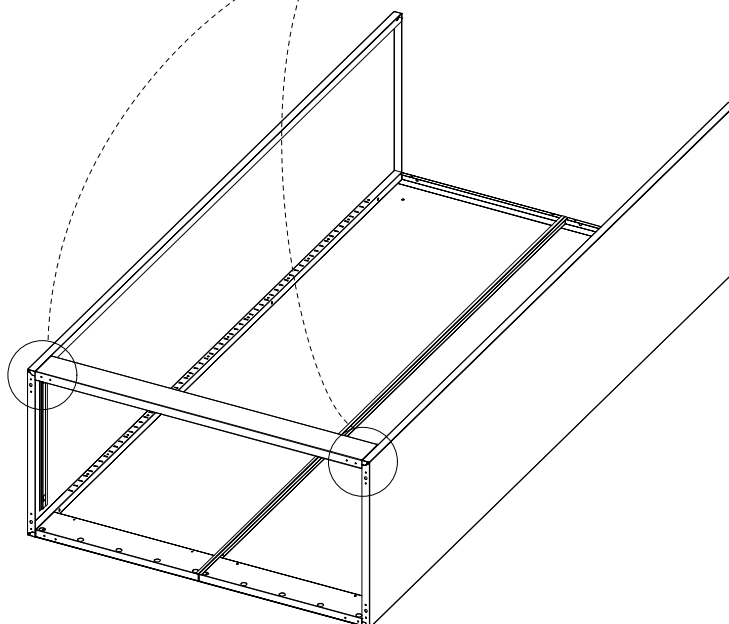
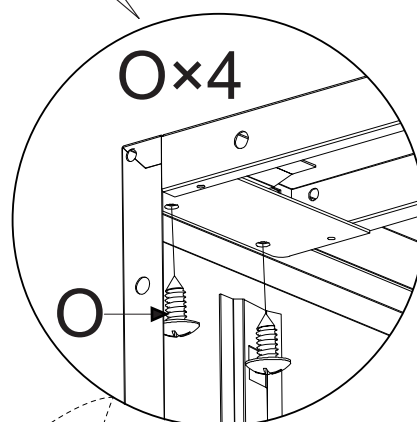
Ox4



Ex1

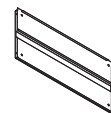


Drill the 4 screws inside. Finally the part E is locked to panel C and D.

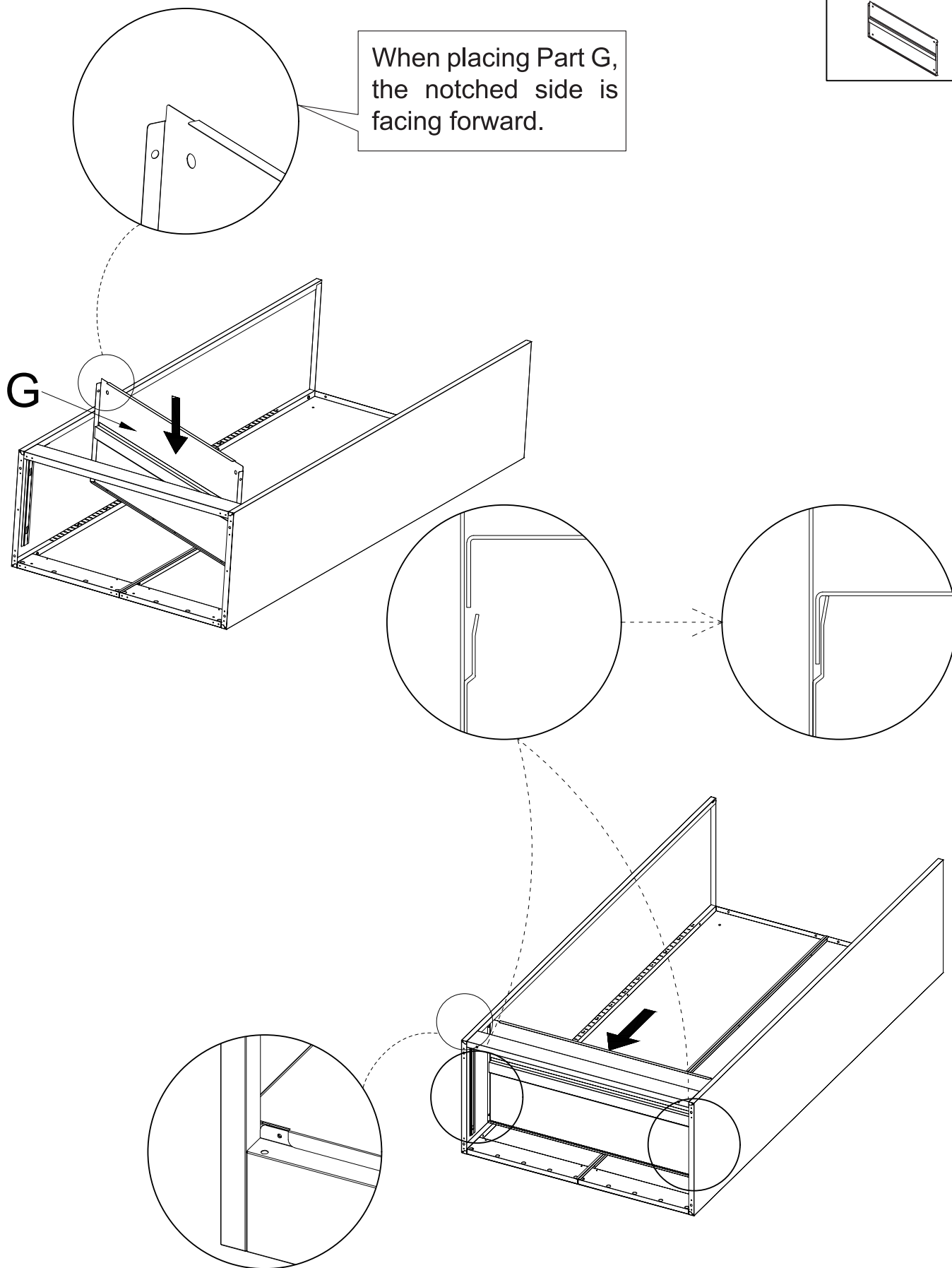


step 4

Gx1

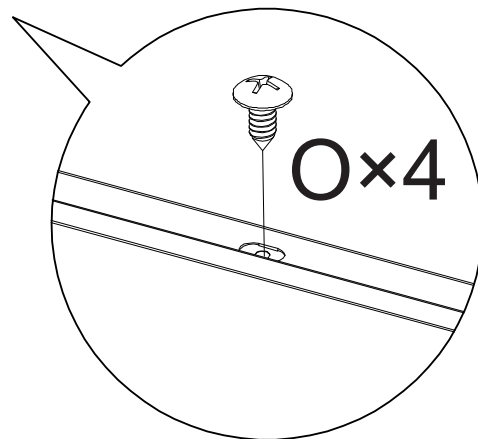
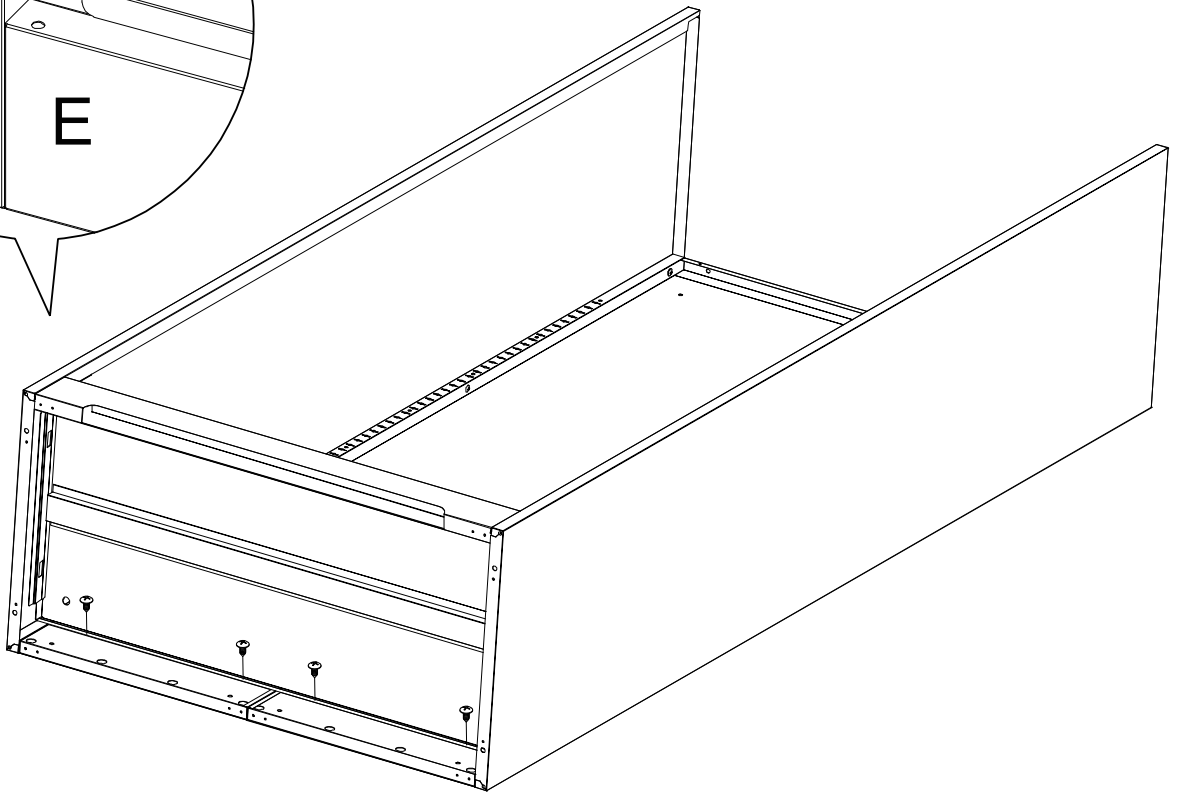
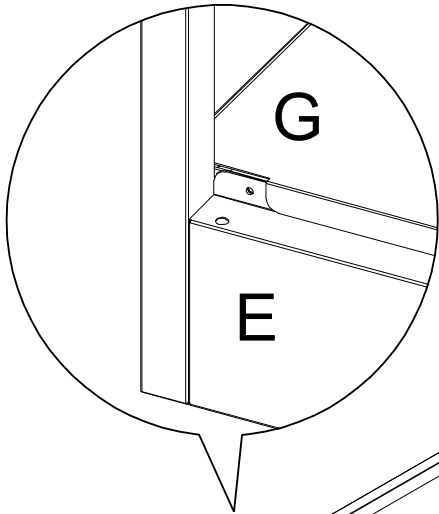


When placing Part G, the notched side is facing forward.

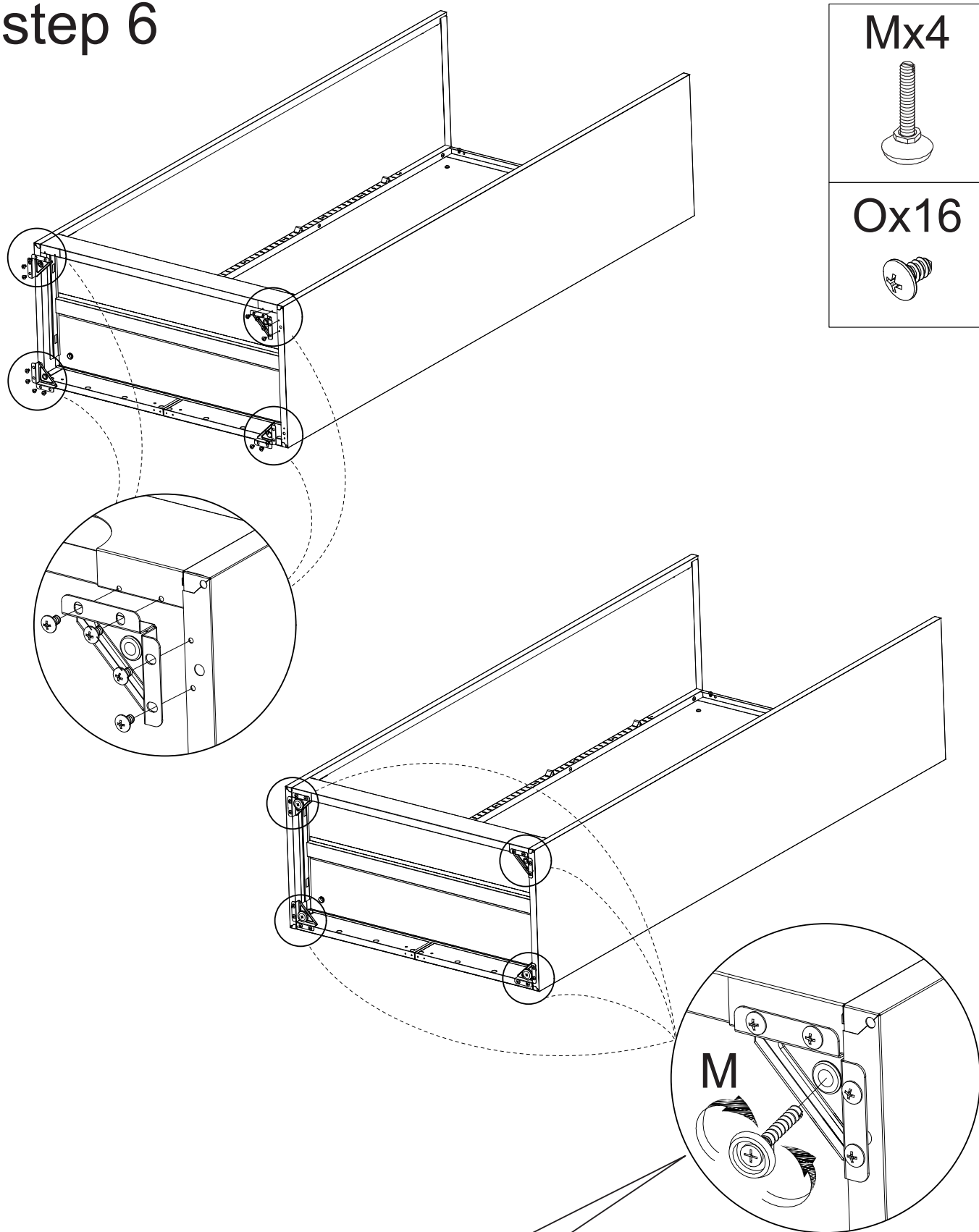


step 5

Ox4

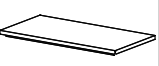


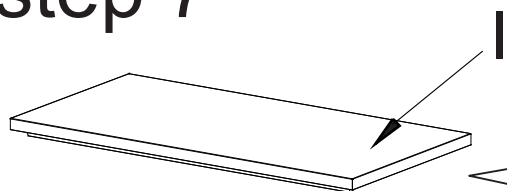
step 6



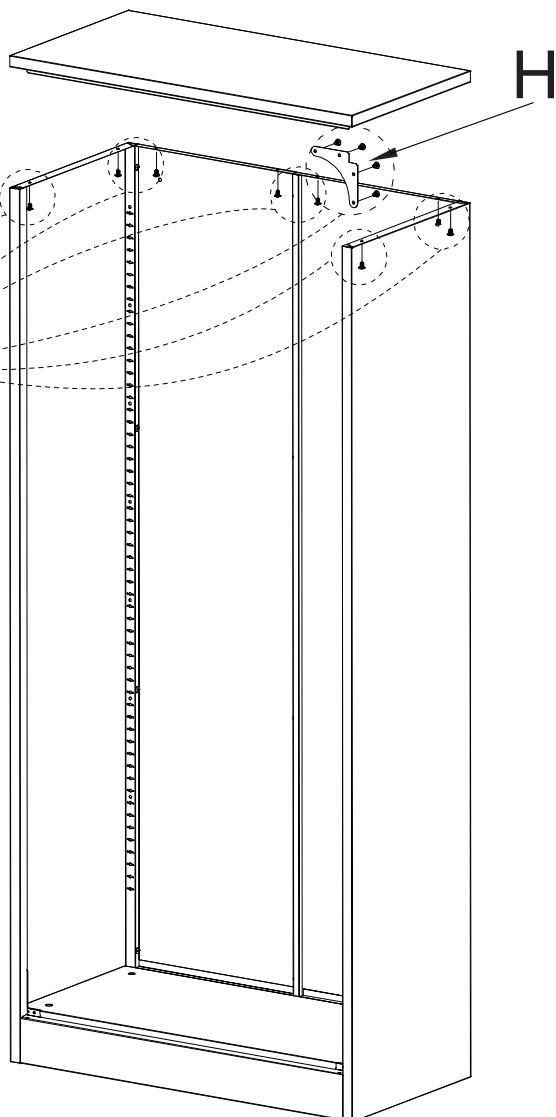
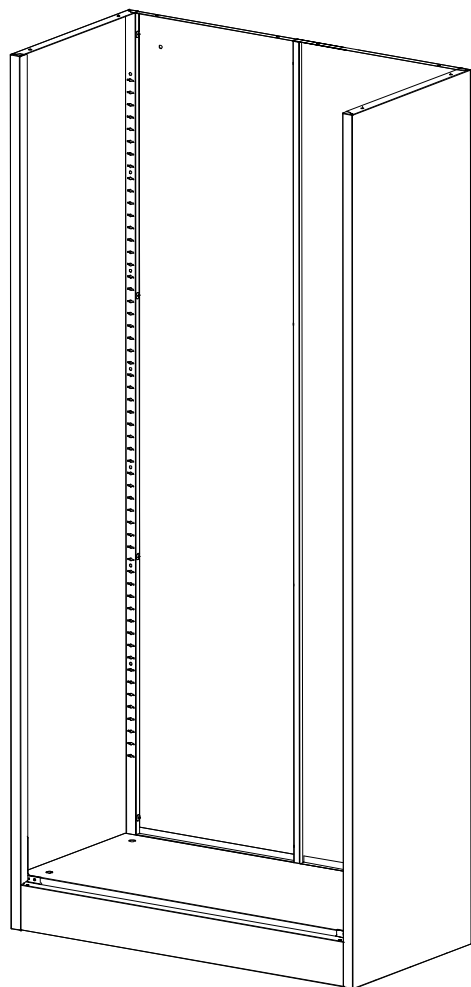
If the ground is uneven, it can be adjusted by rotating the screw M. This will fix the situation that the door is not easily opened or closed.

step 7

Hx2	Ix1	Ox8
		



Place the panel I on the top of the frame, then drill 8 screws inside.

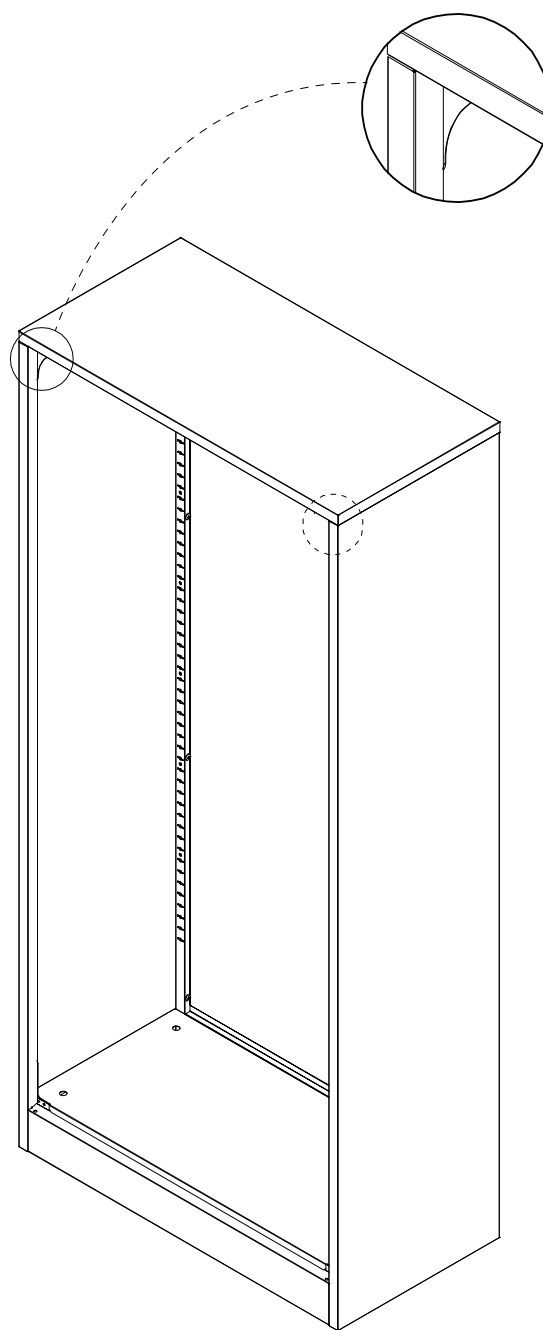
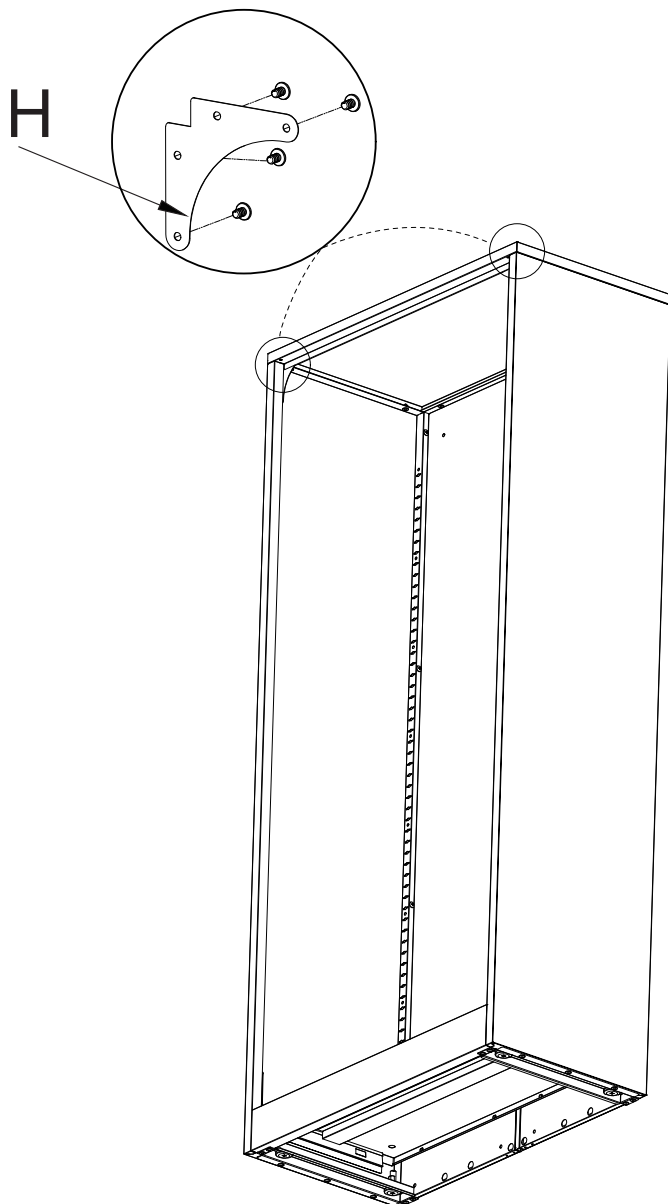


step 8

! NOTICE

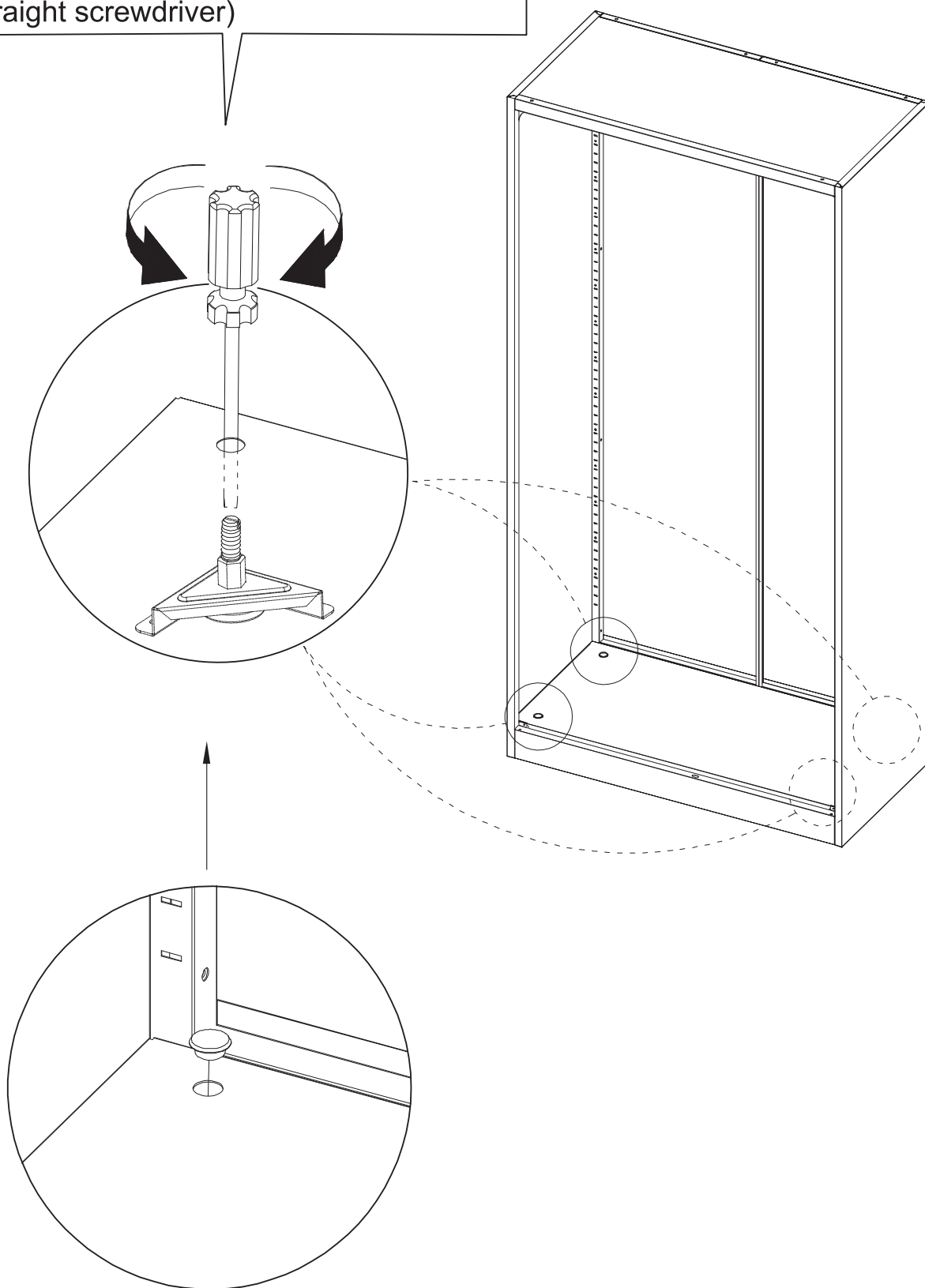
Need more details?
Please scan the QR code on the Page 3.

Ox8



step 9

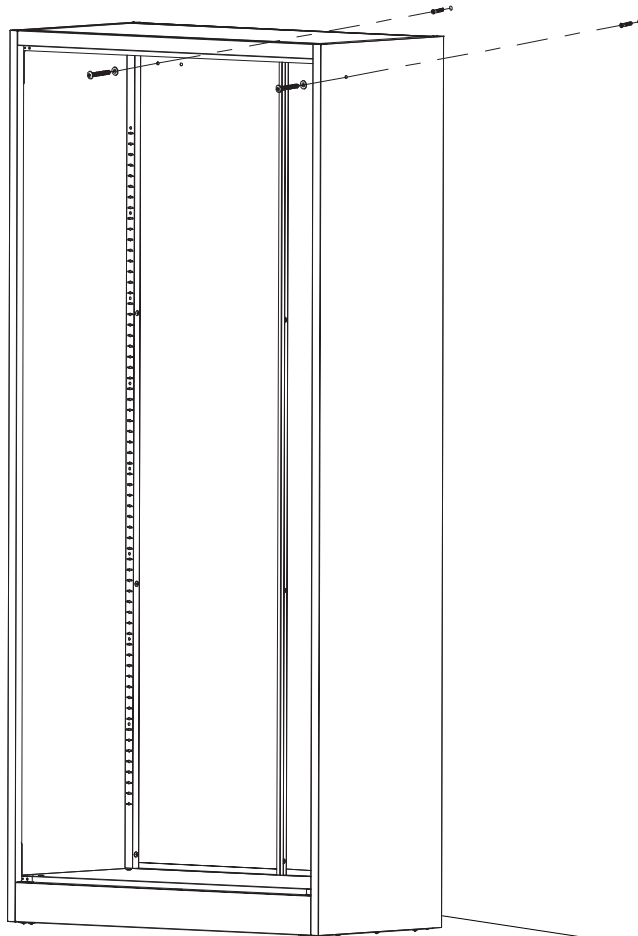
If the cabinet is unstable or uneven, it can be adjusted by rotating the part M. (Use a straight screwdriver)



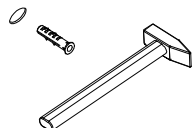
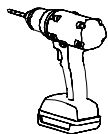
step 10

WARNING

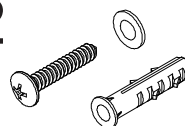
Serious or fatal crushing injuries can occur from the tip-over. To prevent this cabinet from tipping over, it must be Permanently fixed to the wall with the included wall attachment device provided. Assess the suitability of the wall to ensure that it will withstand the forces generated. If you are uncertain, seek professional advice.

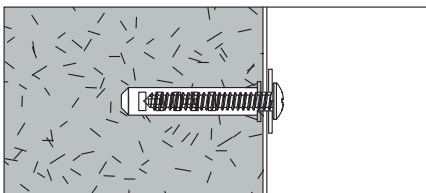
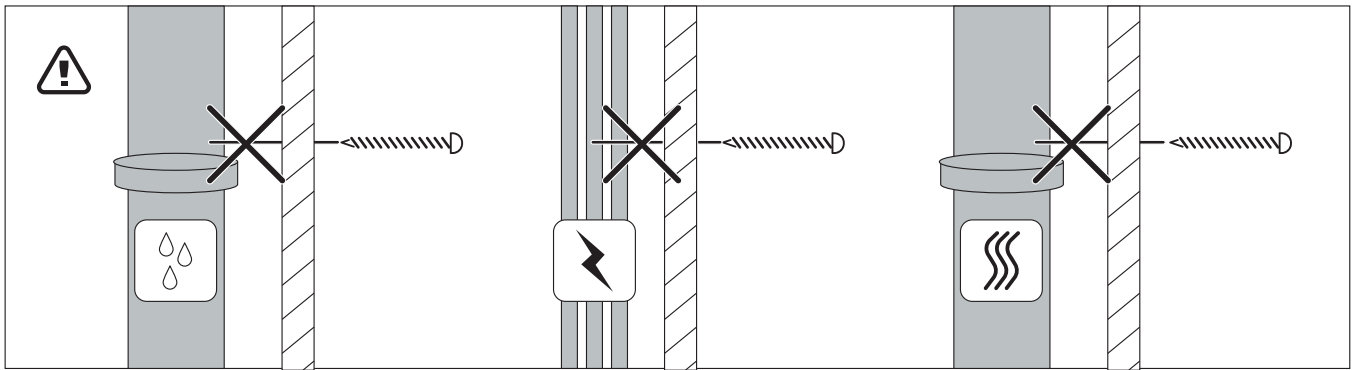


Wall



Px2

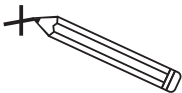




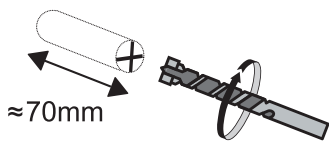
Ø8mm
(5/16")



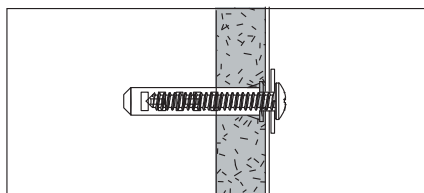
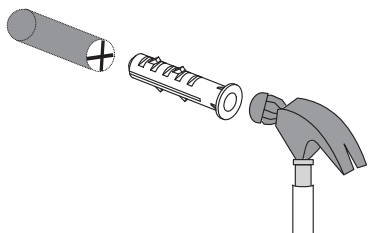
1



2



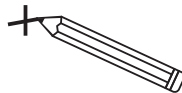
3



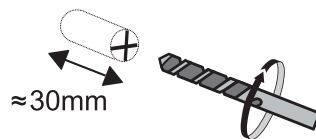
Ø8mm
(5/16")



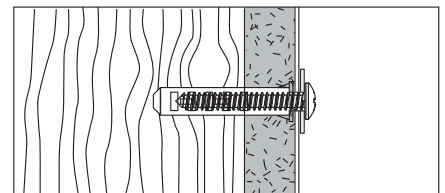
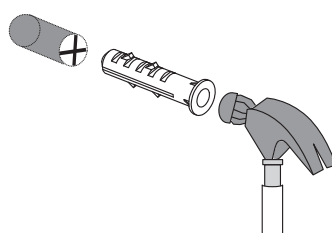
1



2



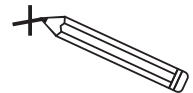
3



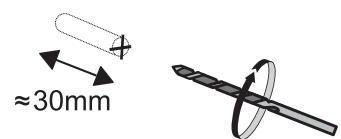
Ø3mm
(1/8")



1



2

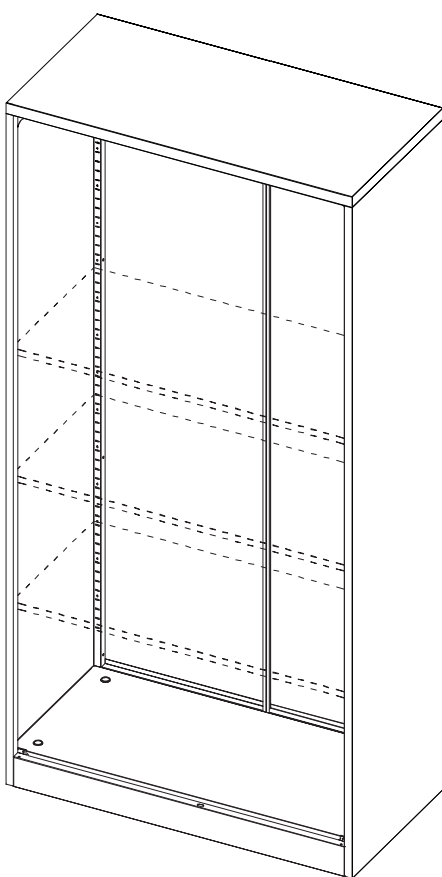
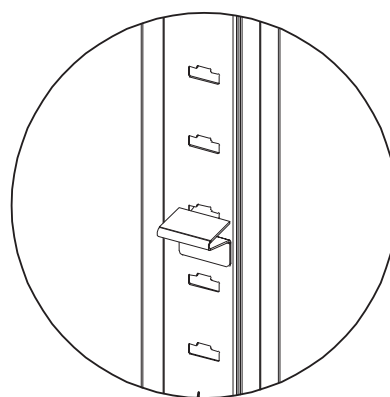
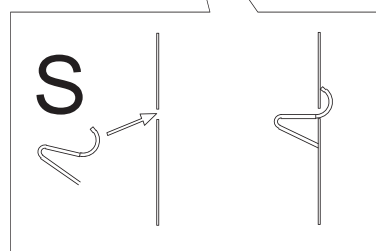
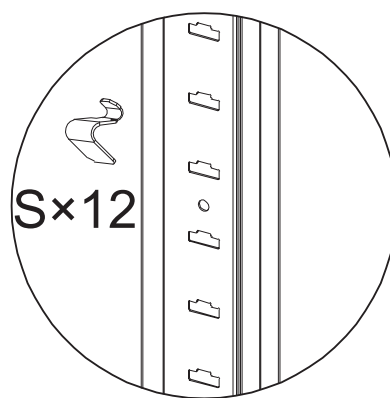
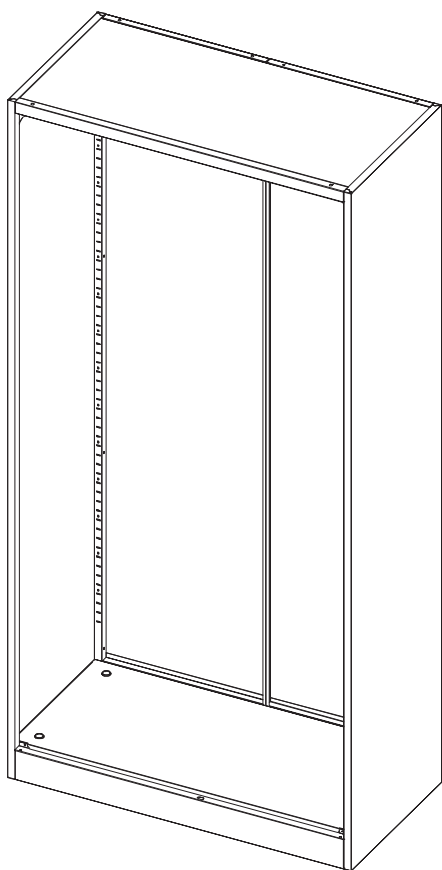


3



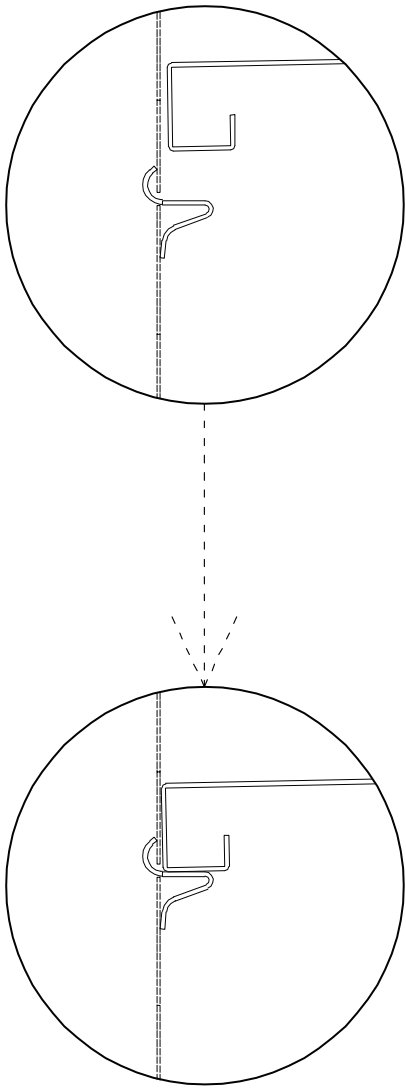
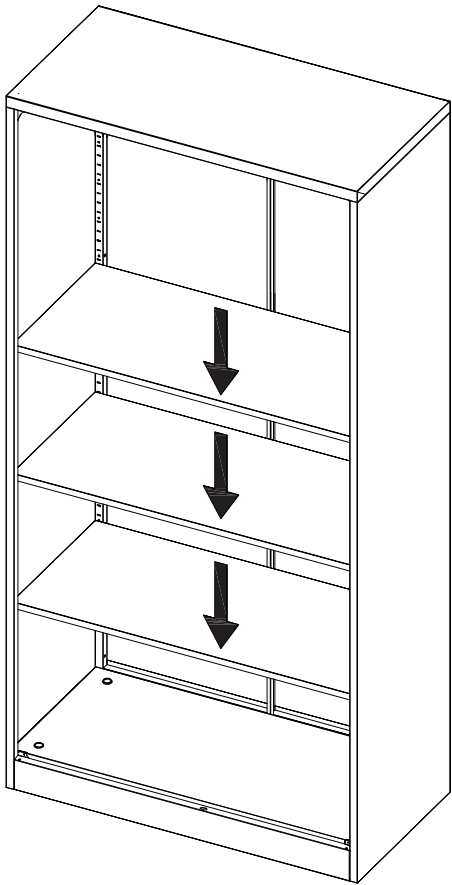
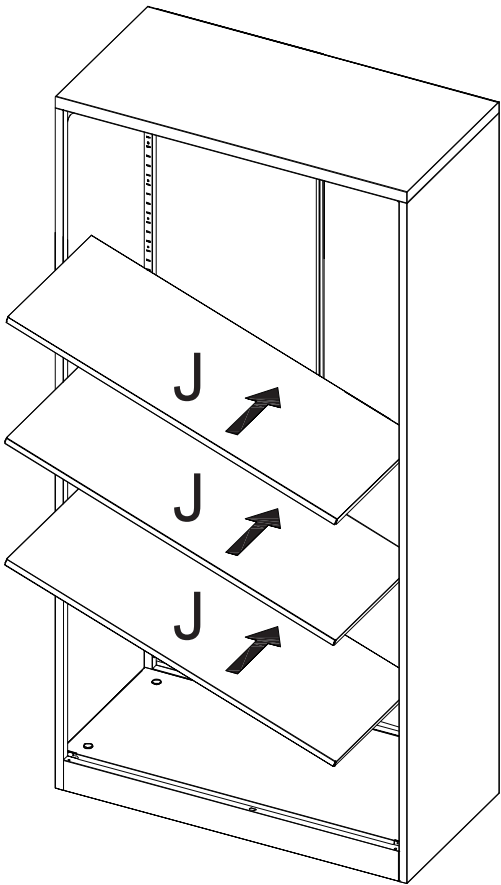
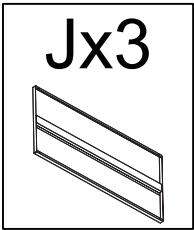
step 11

Sx12

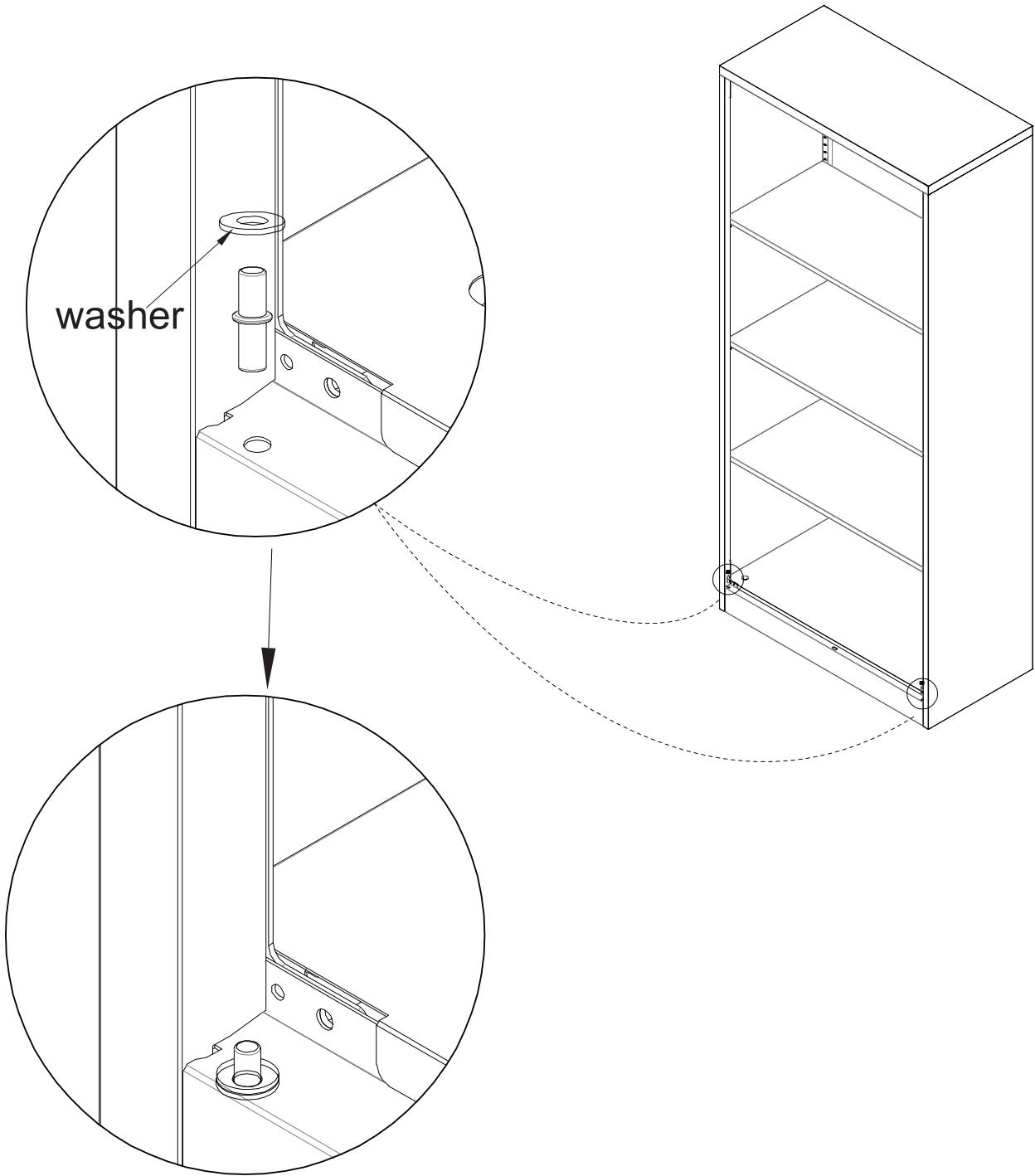


Put 4 support clips S in the four corners of the cabinet. 4 clips must at the same level.

step 12



step 13

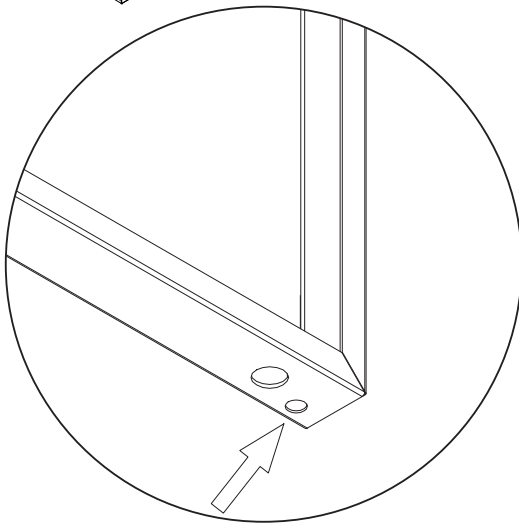
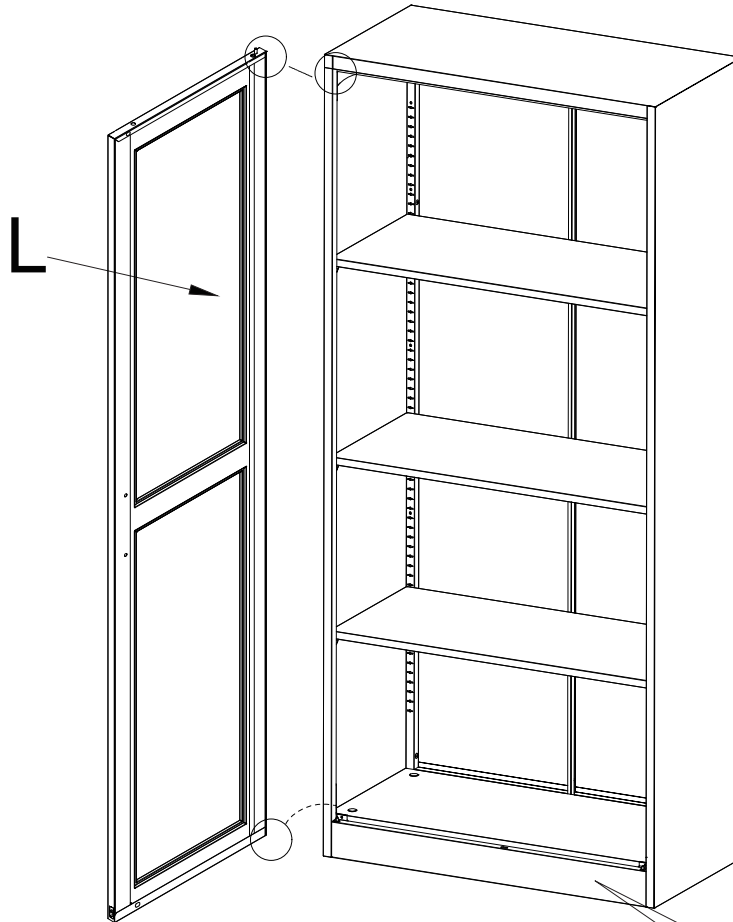


step 14

NOTICE

If the spring shaft missed from the door, you can find the spapre part in the hardware bag. Insert the crooked part to the hole.

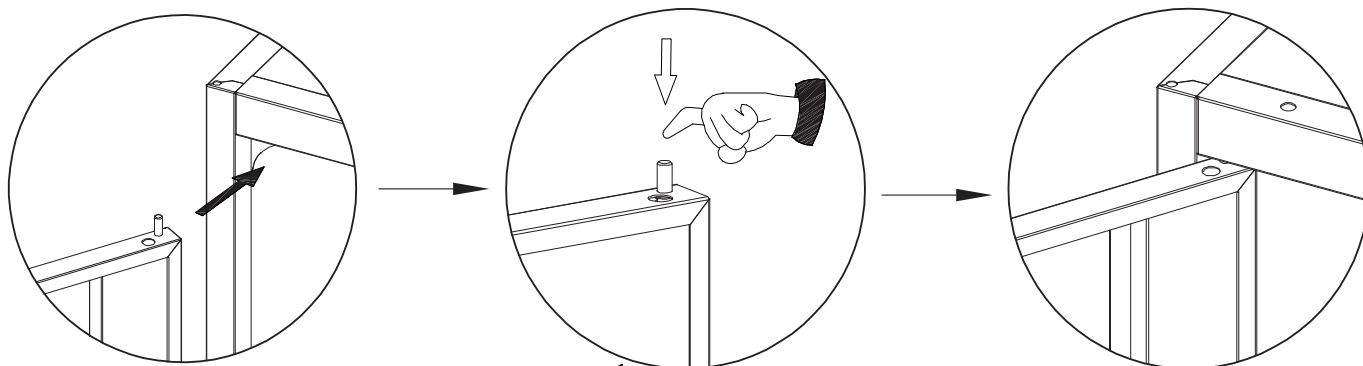
Lx1



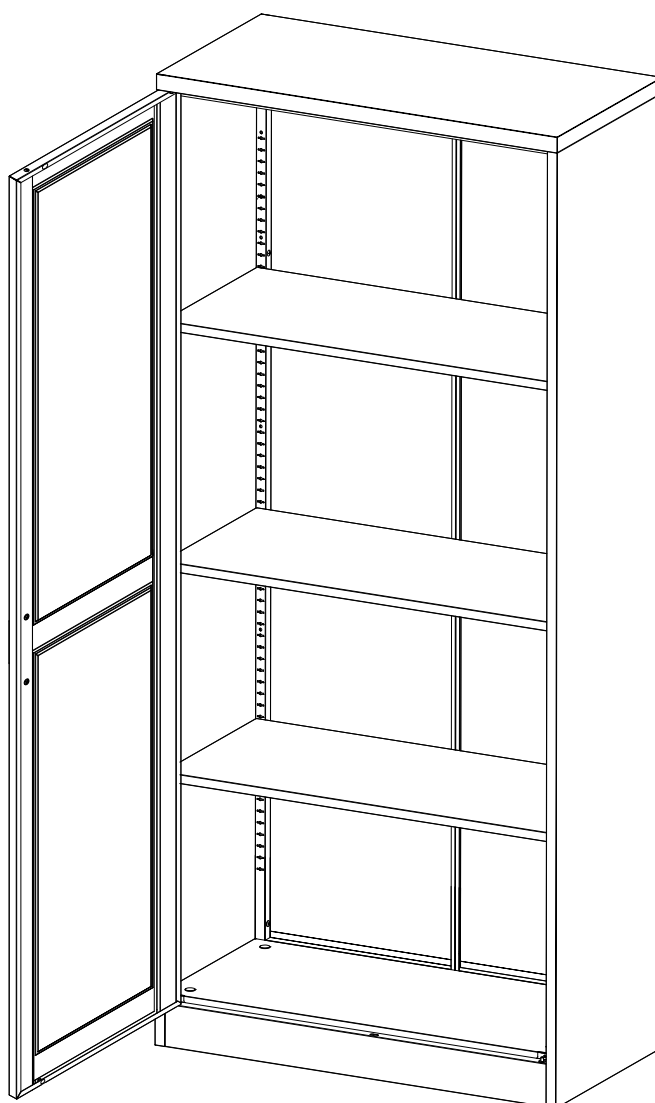
Install the lower door shaft hole on the door shaft N, and press down the upper spring pin to the upper shaft hole.

Make sure to choose the smaller hole to install on the door shaft.

step 15



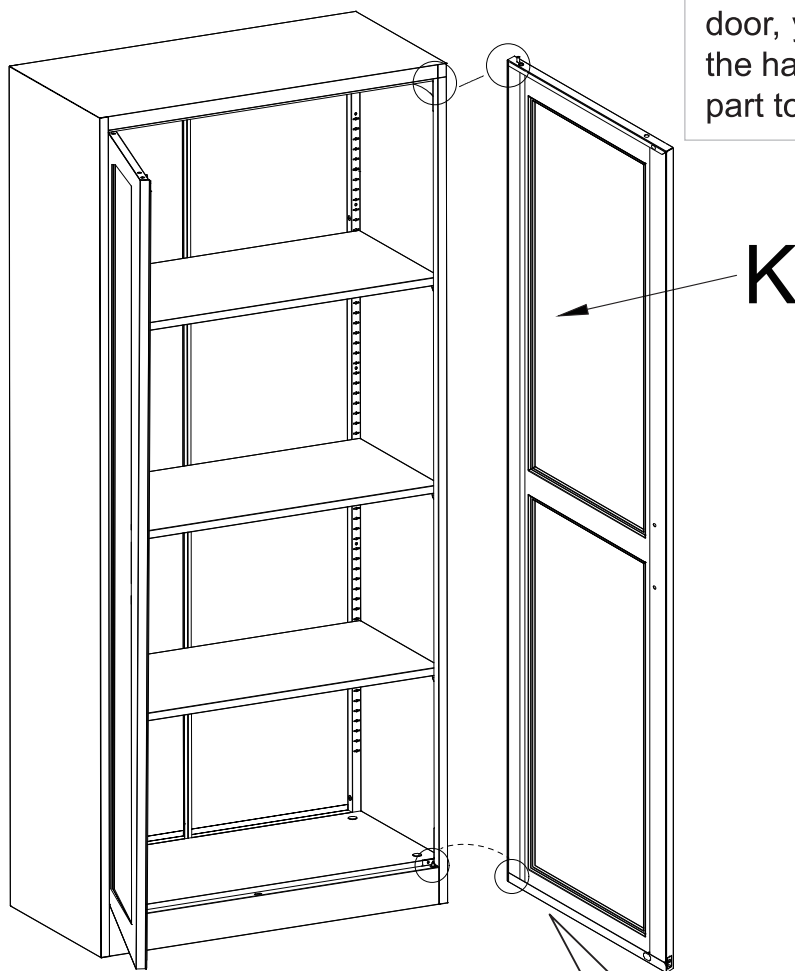
Press down the upper spring pin
to the upper shaft hole.



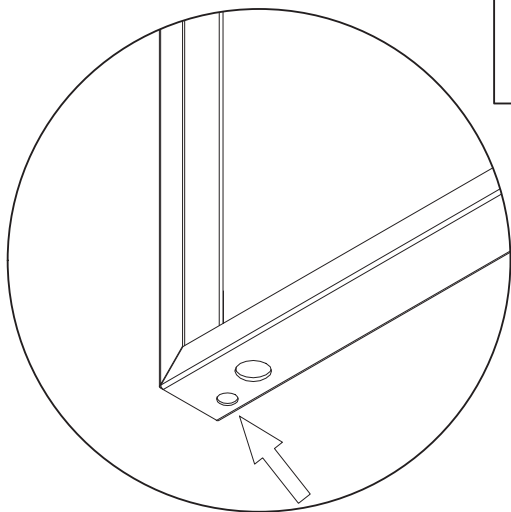
step 16

NOTICE

If the spring shaft missed from the door, you can find the spapre part in the hardware bag. Insert the crooked part to the hole.

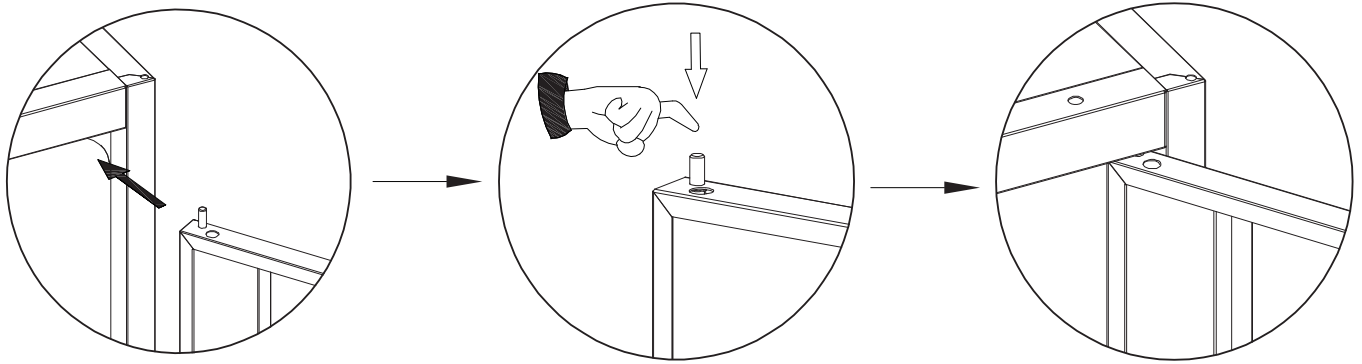


Install the lower door shaft hole on the door shaft N, and press down the upper spring pin to the upper shaft hole.

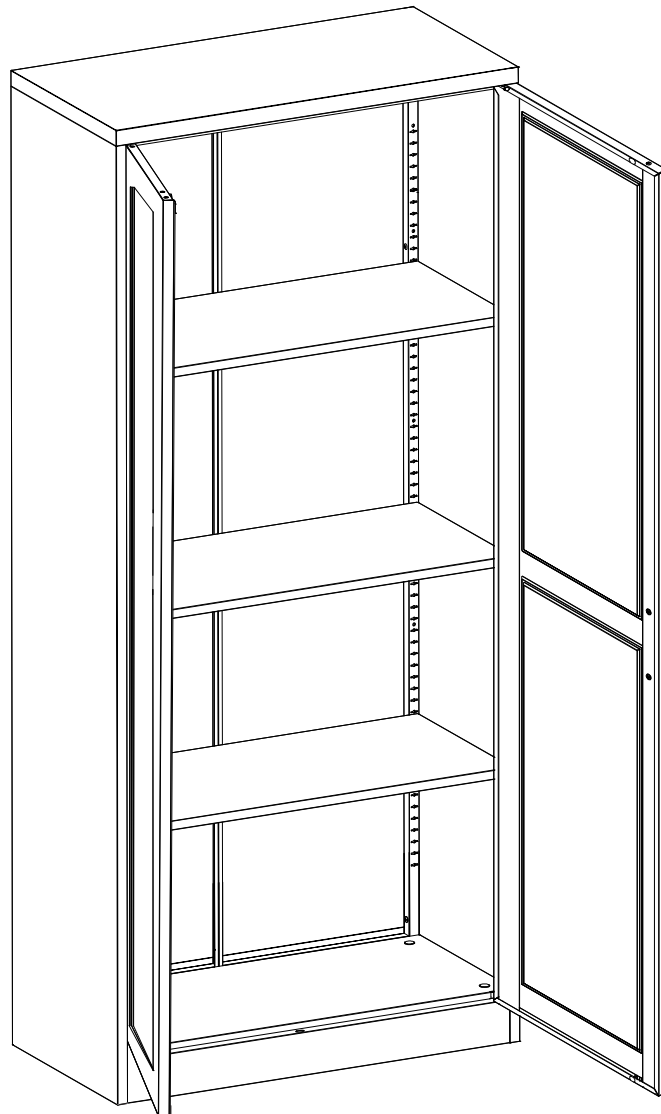


Make sure to choose the smaller hole to install on the door shaft.

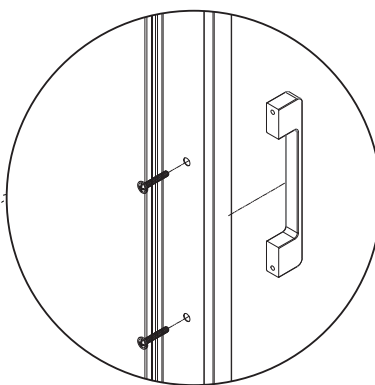
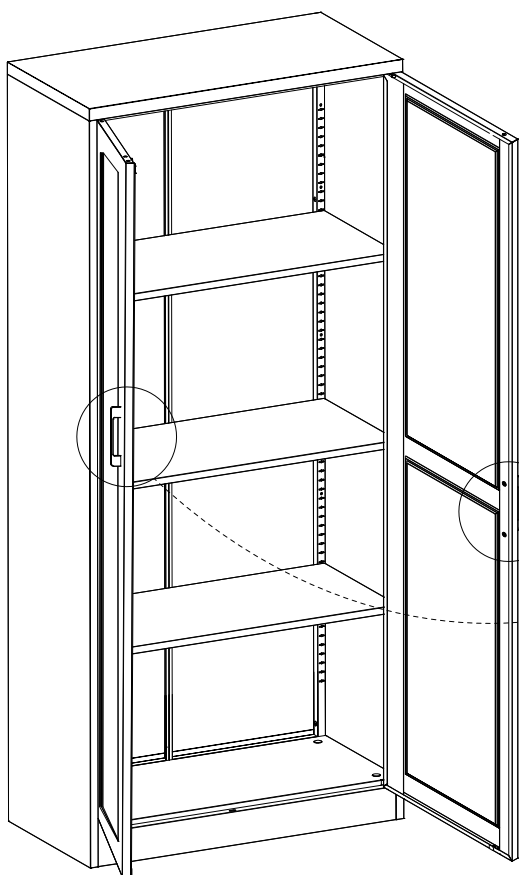
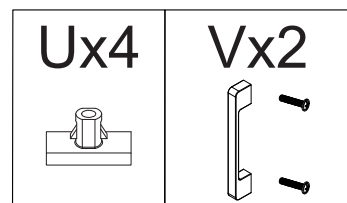
step 17



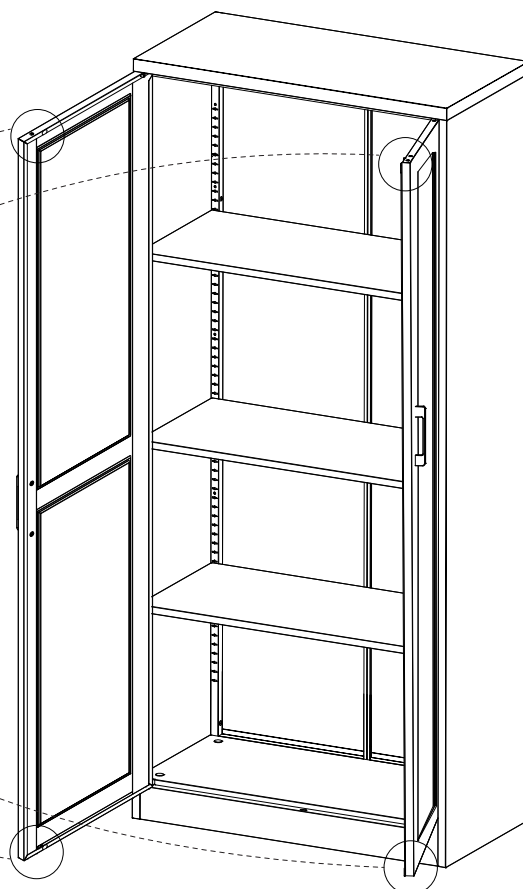
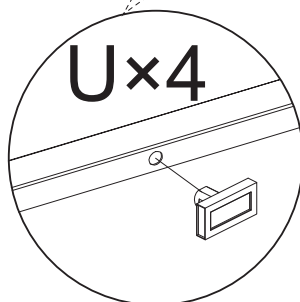
Press down the upper spring pin to the upper shaft hole.



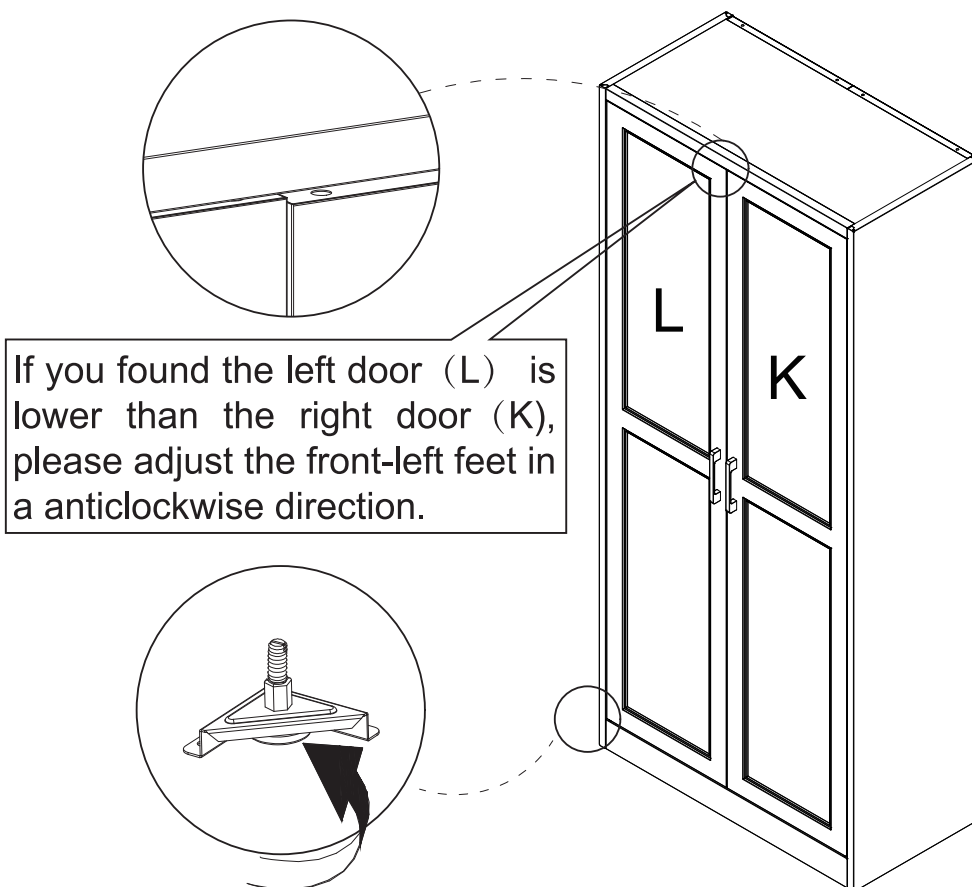
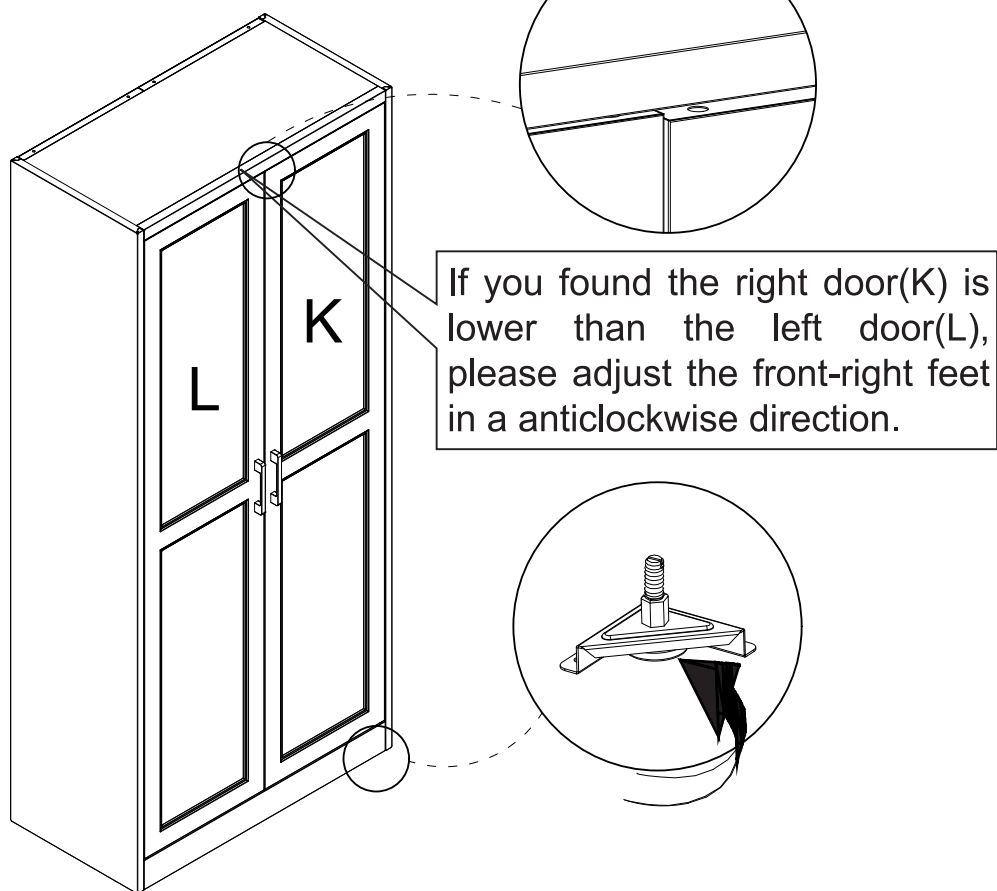
step 18



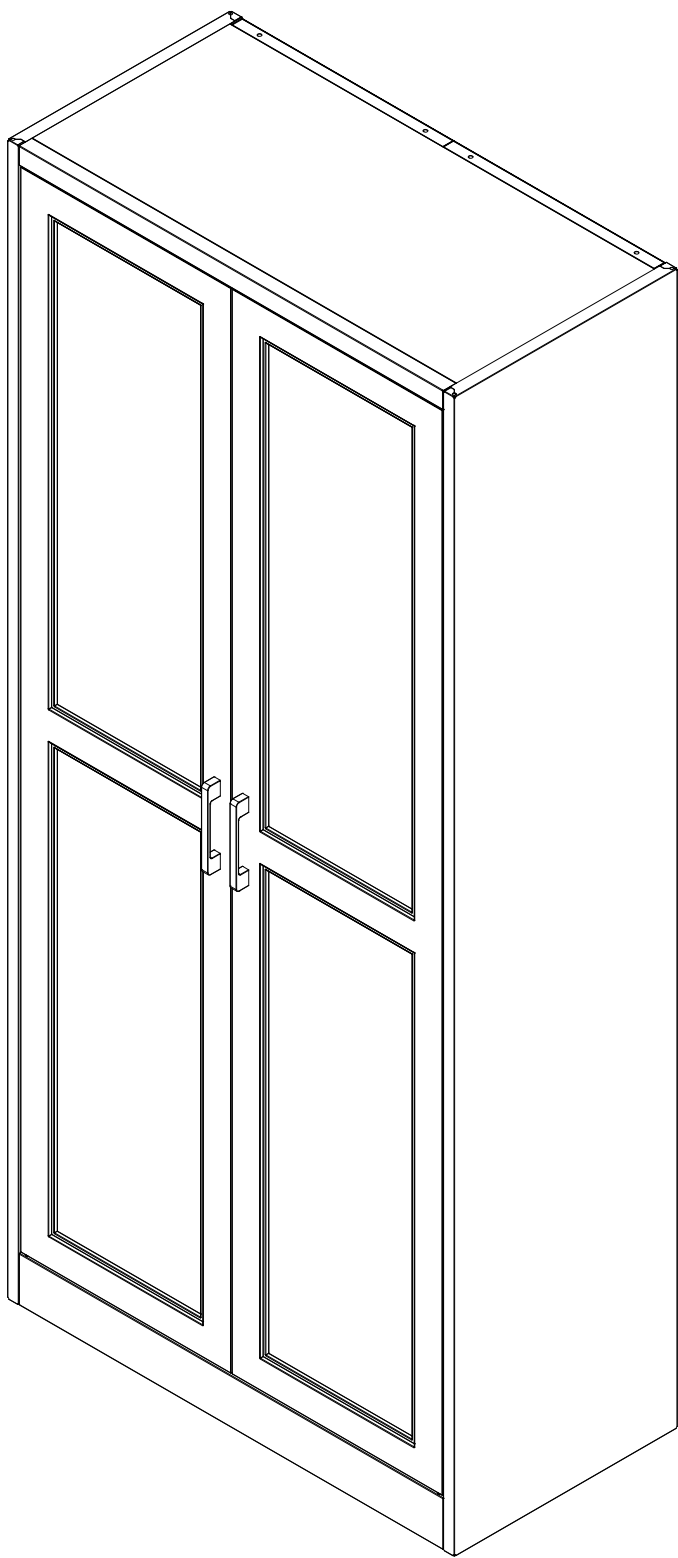
Install the handle (V) and
the magnetic catches(U)



step 19

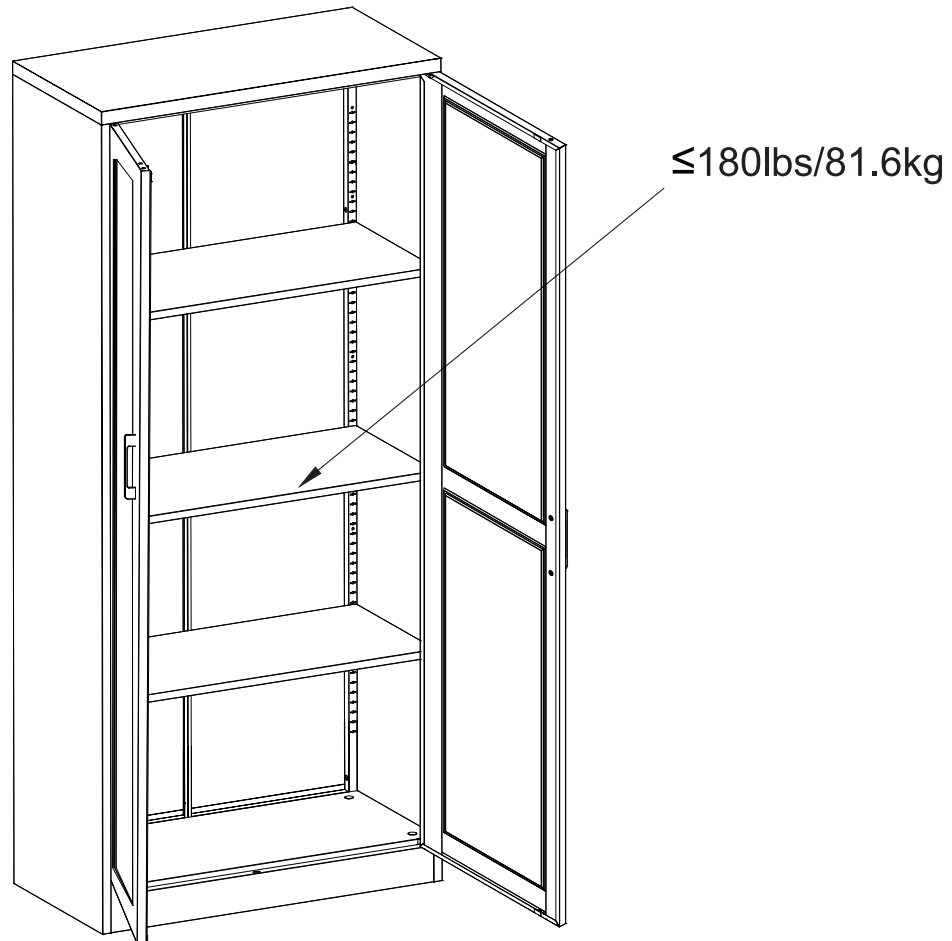


COMPLETION



General Care

Cautions: The load-bearing limit for each shelf is 180lbs only when the weight is spread evenly. Don't try to load over the limit nor load heavy items onto one position of the shelf.



Cleaning

- For cleaning, wipe the surface with a damp (not wet) cloth or wipe dry with a clean lint free cotton cloth.
- Window cleaning liquid or a similar cleaning liquid can be used to clean the surface.