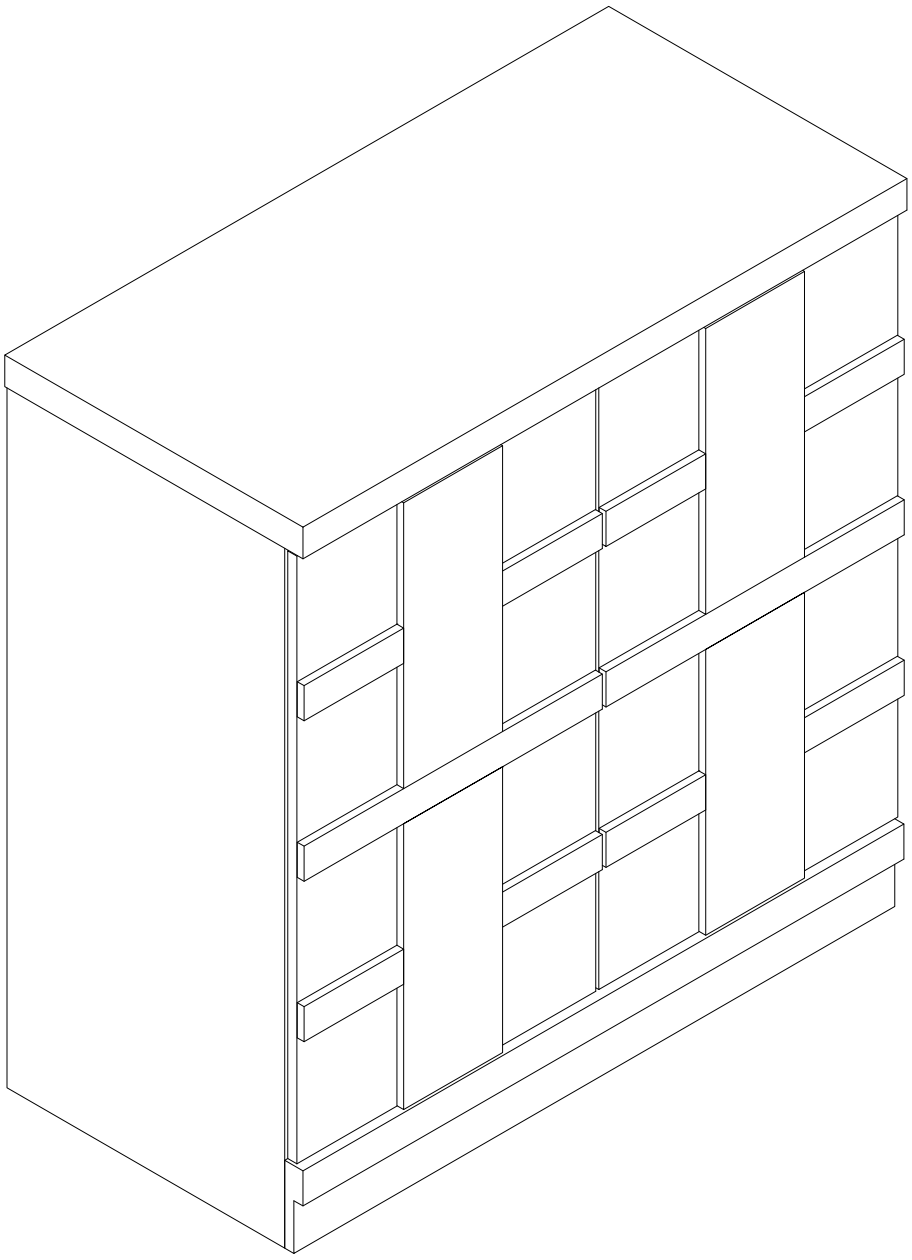
SC1112



Made In China

Assembly Instructions

Before beginning the assembly process, please read and save these instructions for reference.

Following these guidelines will ensure a smooth and successful assembly of your product.

1. Part Identification:

Carefully separate and identify all the parts included in your package.
Confirm that you have all the components listed in the instruction manual.
This step will help you avoid any missing or misplaced parts during assembly.

2. Work Surface:

To prevent any scratches or damage to the product, assemble it on a soft mat or a similar protective surface.
This will provide a cushioned area for the components and protect the surfaces from unwanted marks.

3. Step-by-Step Assembly:

Follow the assembly instructions provided, proceeding one step at a time.
Take care to understand each step properly before proceeding to the next one
This sequential approach ensures that the assembly is done correctly and minimizes the chance of errors.

4. Proper Screw Seating:

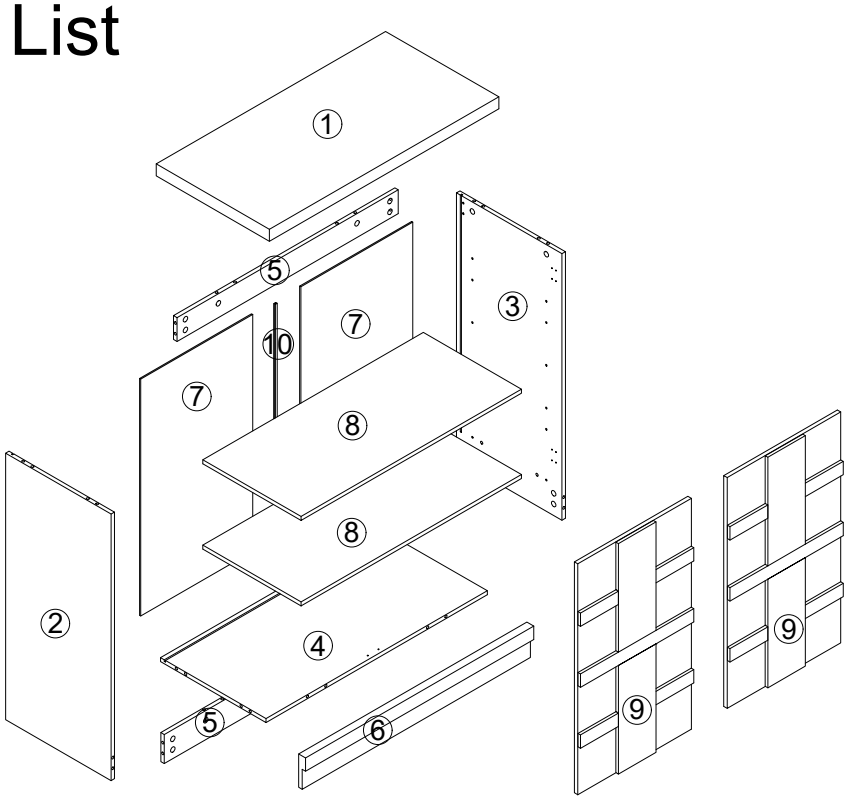
When attaching screws and nuts, it is essential not to fully tighten them until all screws are correctly seated.
By partially tightening each screw and nut initially, you can ensure that they are aligned properly and fit securely before final tightening.

5. Avoid Over-Tightening:

While each screw and nut should be tightened correctly, it is crucial not to overtighten them.
Use the appropriate amount of force to secure the components without excessive tightening.
Over-tightening can cause damage to the product or compromise its structural integrity.

If you encounter any questions or problems during the assembly process, please do not hesitate to contact us.We strive to provide excellent customer support

Parts List



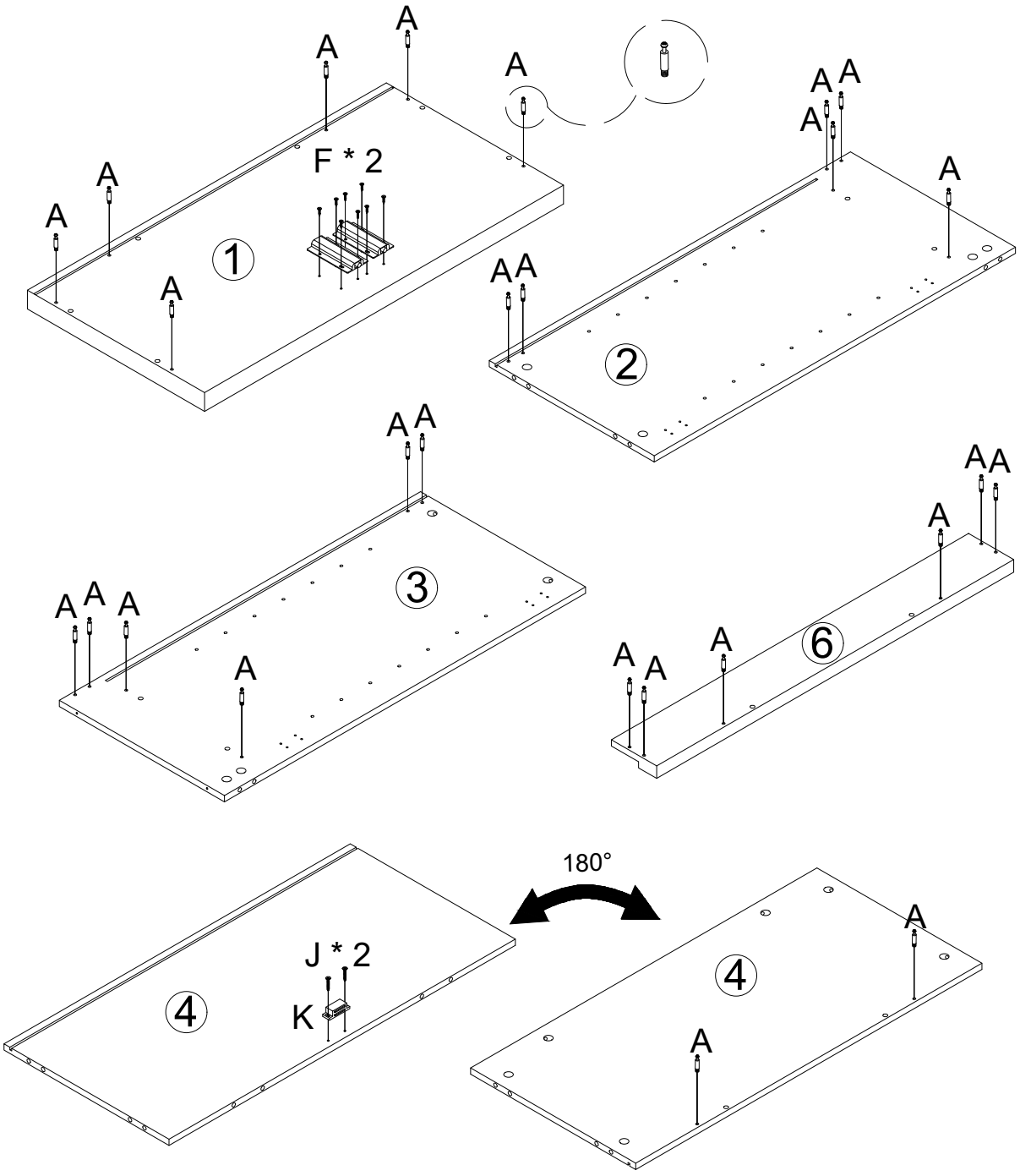
Hardware List

A *26 M6x35mm	B *26 Ø15x10mm	C *14 Ø6x30mm	D *8	E *2 M3x12mm	F *2	G *2	H *2
I *12	J *14 M3x16mm	K *1	L *24 M3.5x14mm	M *4			

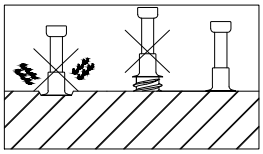
Code	Description	Quantity
A	M6x35mm Cam bolt	26+2
B	Ø15x10mm Cam lock	26+2
C	Ø6x30mm Wood dowel	14+1
D	Shelf drag	8
E	M3x12mm Screw	2
F	Bouncer	2
G	Single-hole iron sheet	2

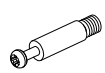
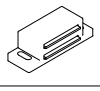
Code	Description	Quantity
H	Tipover restraint device	2
I	Backboard clip	12+1
J	M3x16mm Screw	14+2
K	Magnetic collision	1
L	M3.5x14mm Screw	24+2
M	hinge	4

Step 1

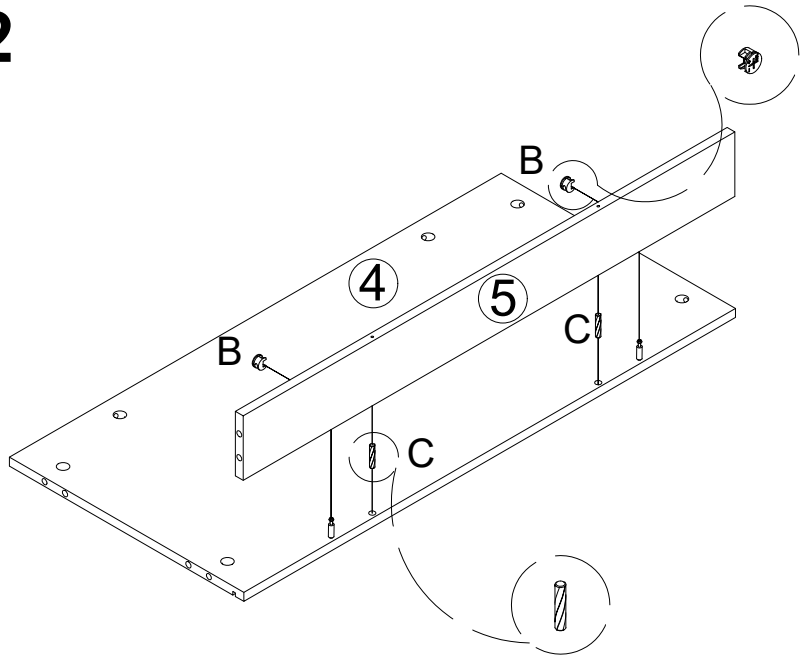


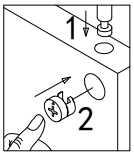


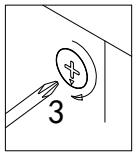


A *26	F *2	J *2	K *1
			

Step 2

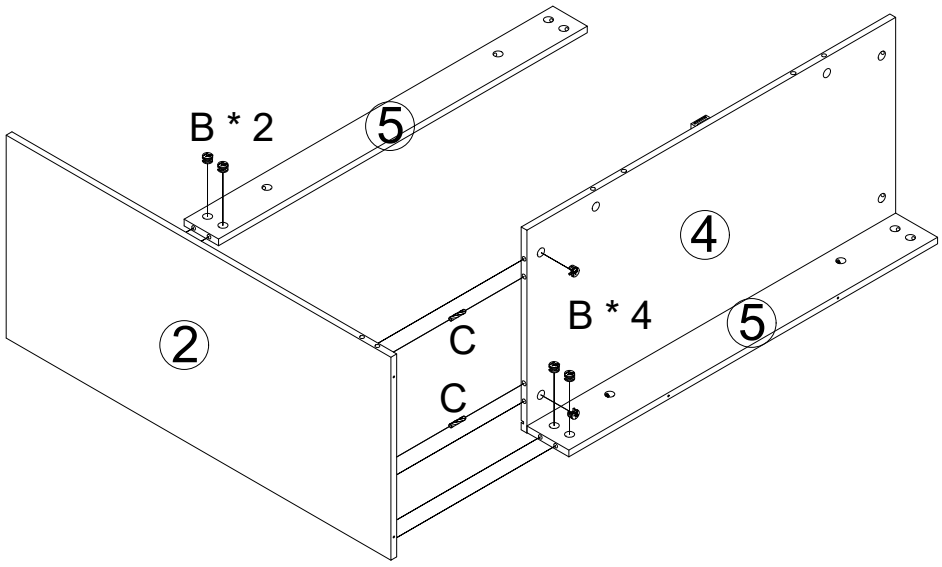


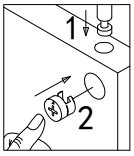


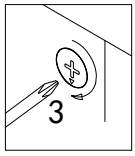


B *2	C *2
	

Step 3

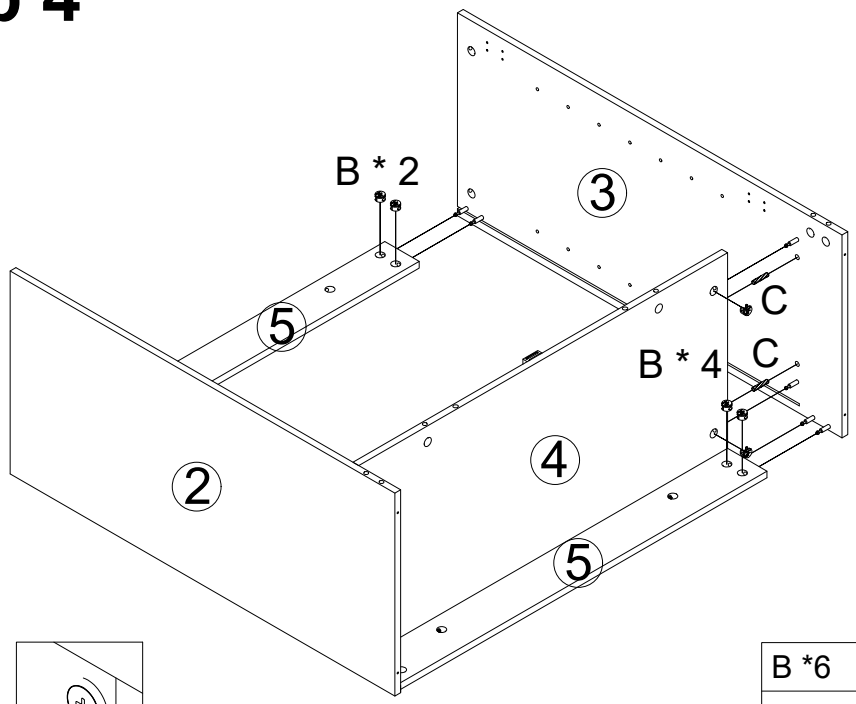


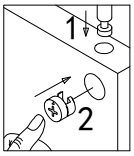


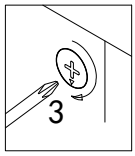


B *6	C *2
	

Step 4

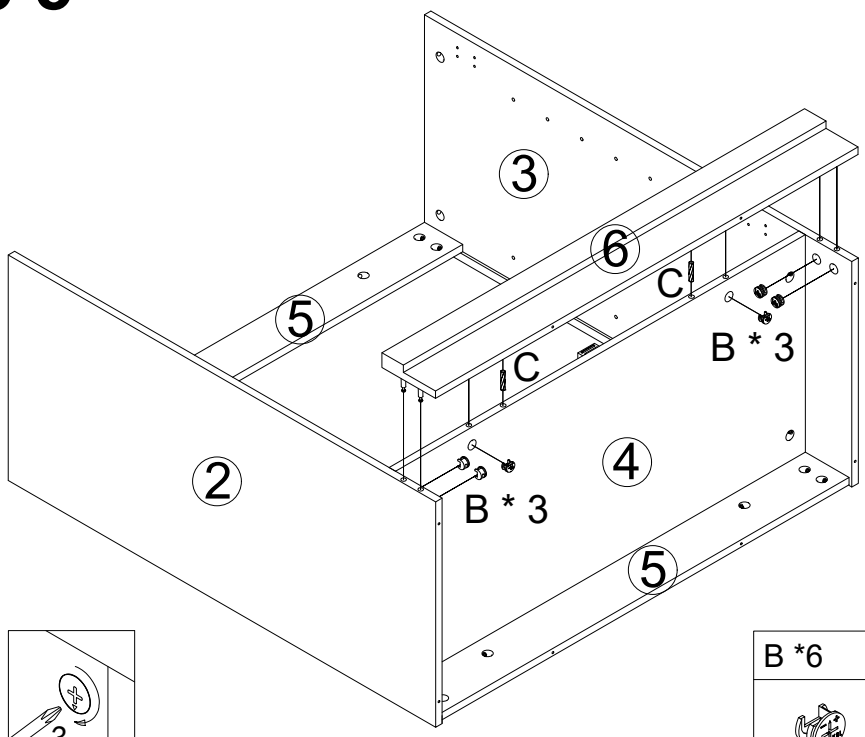


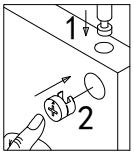




B *6	C *2
	

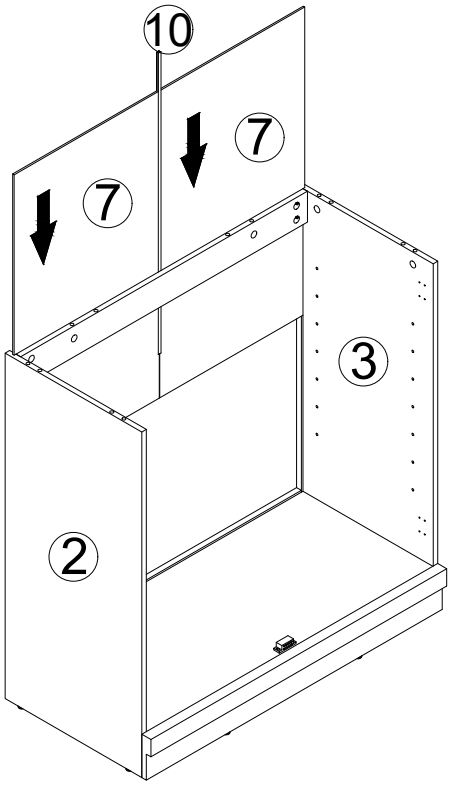
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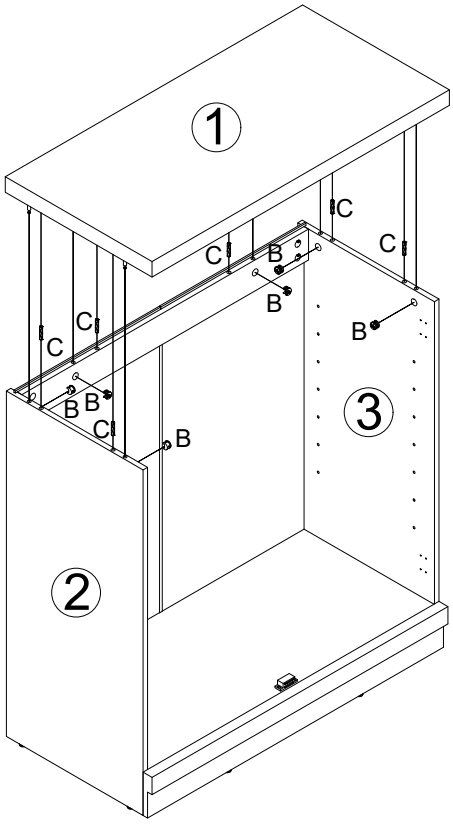


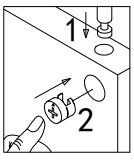
B *6	C *2
	

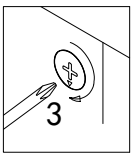
Step 6



Step 7

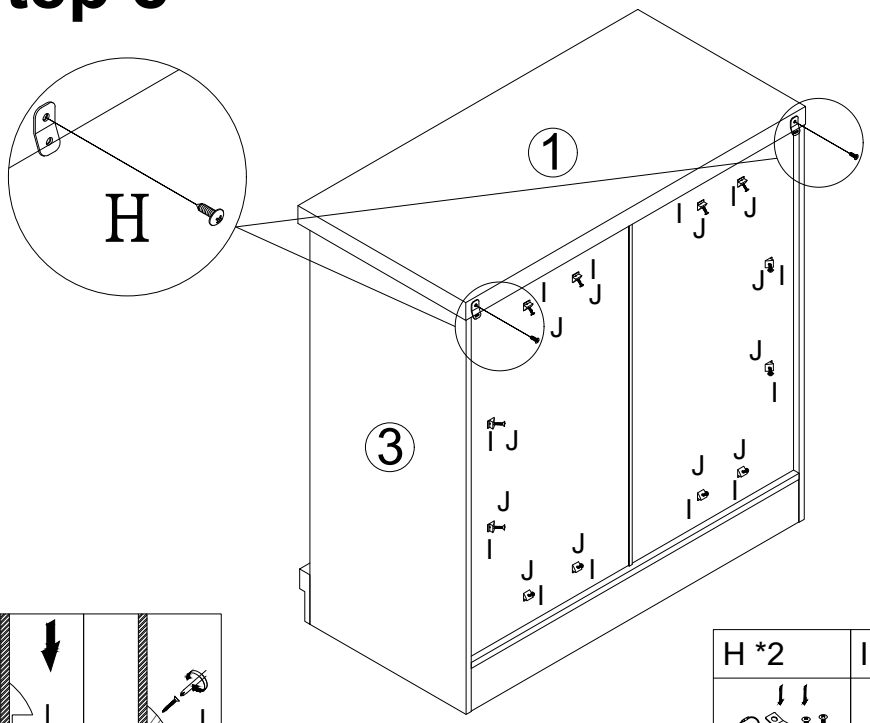


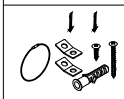




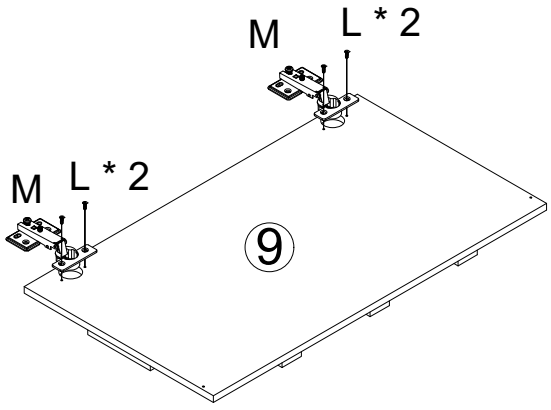
B *6	C *6
	

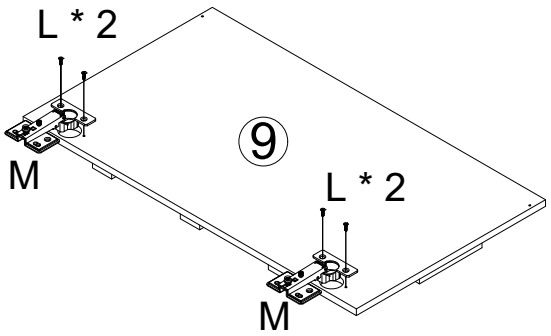
Step 8

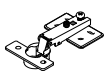


H *2	I *12	J *12
		

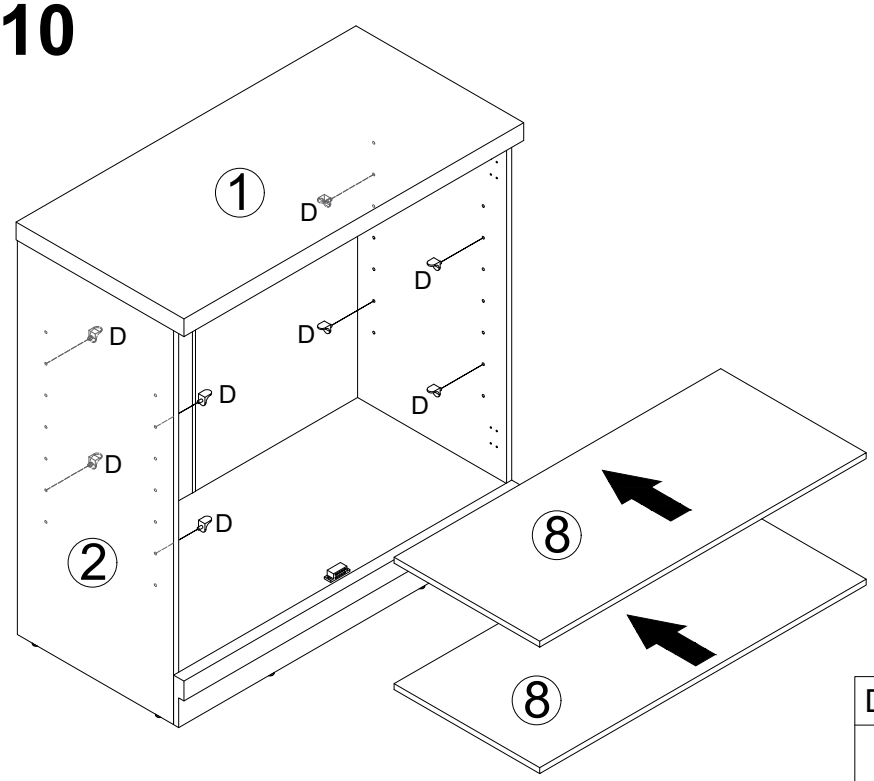
Step 9





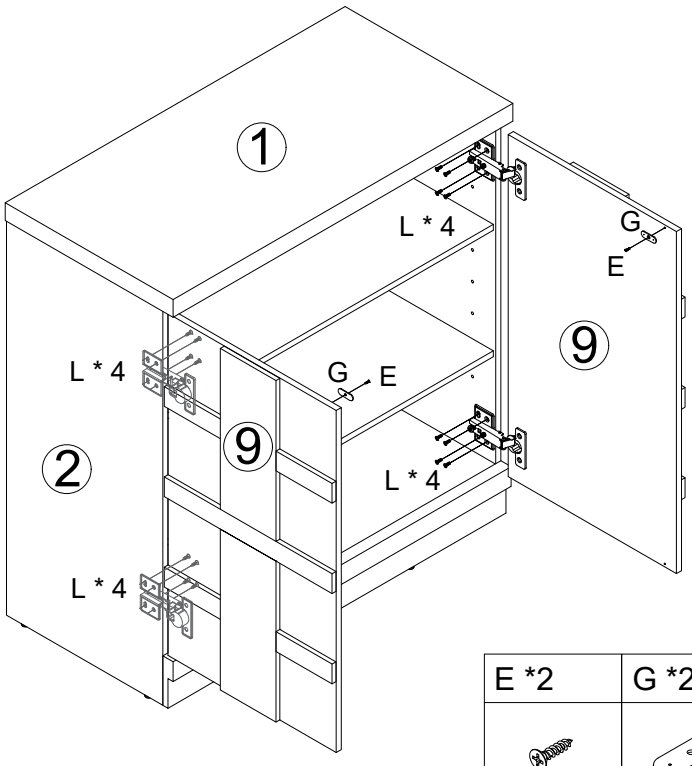
M *4	L *8
	

Step 10



D *8


Step 11



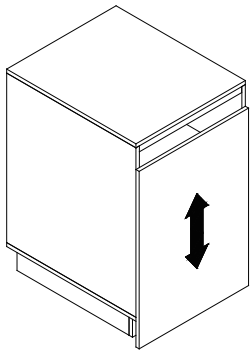
E *2	G *2	L *16
		

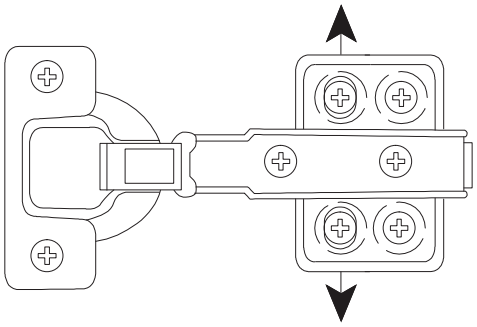
Cabinet Door Adjustment Instructions

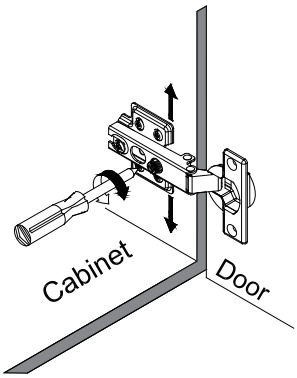
Height adjustment:

a) Locate the height adjustment screws on the hinge.

b) Use the Phillips screwdriver to either tighten or loosen the screws to raise or lower the cabinet door as desired.



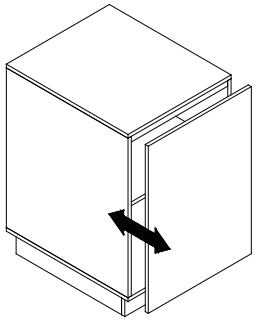


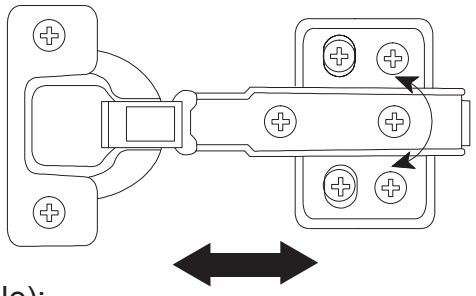


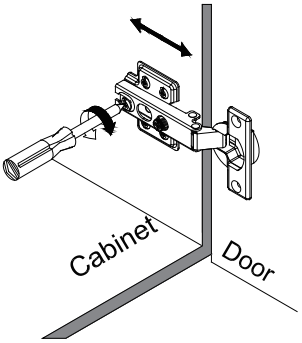
Side-to-side adjustment:

a) If the cabinet door needs to be moved closer to or away from the cabinet frame, locate the side - to-side adjustment screws on the hinge.

b) Use the Phillips screwdriver to adjust these screws and gradually move the door in the desired direction.





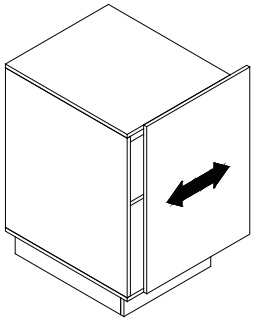


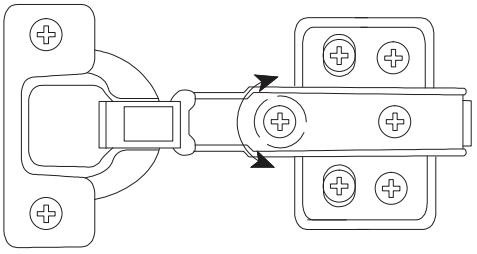
Depth adjustment (if applicable):

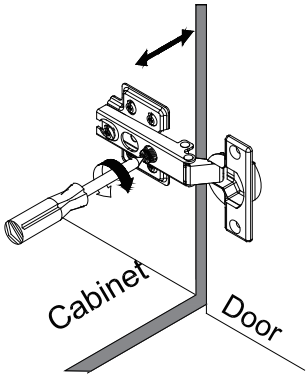
a) Check if the cabinet door needs to be brought closer to or further away from the cabinet frame.

b) For-depth adjustment, locate the depth adjustment screws on the hinge.

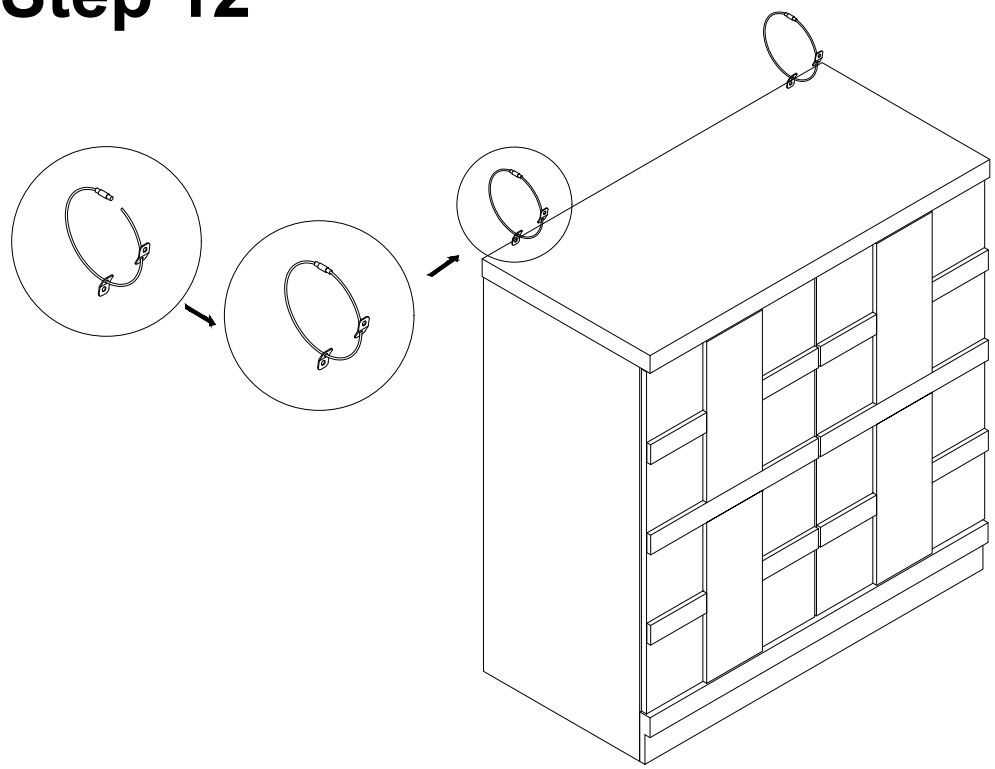
c) Use the Phillips screwdriver to turn these screws clockwise or counterclockwise accordingly.

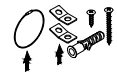






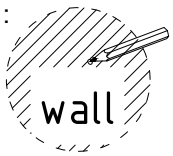
Step 12



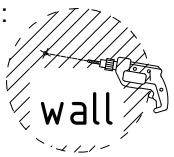
H *2


Step 13

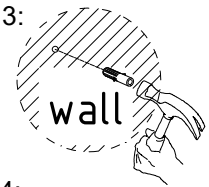
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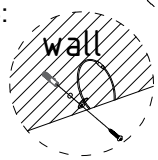
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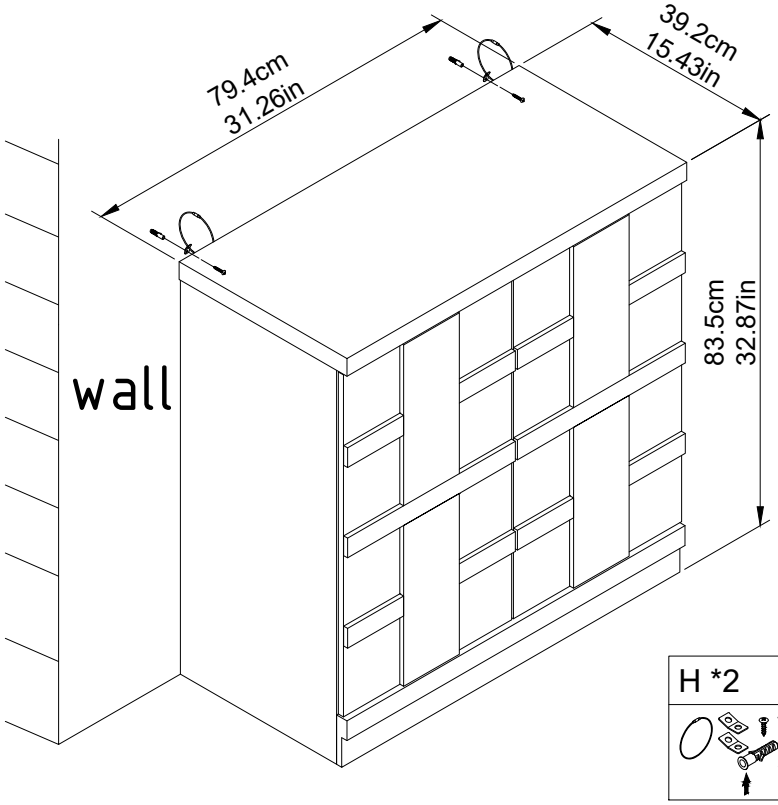


3:



4:





H *2