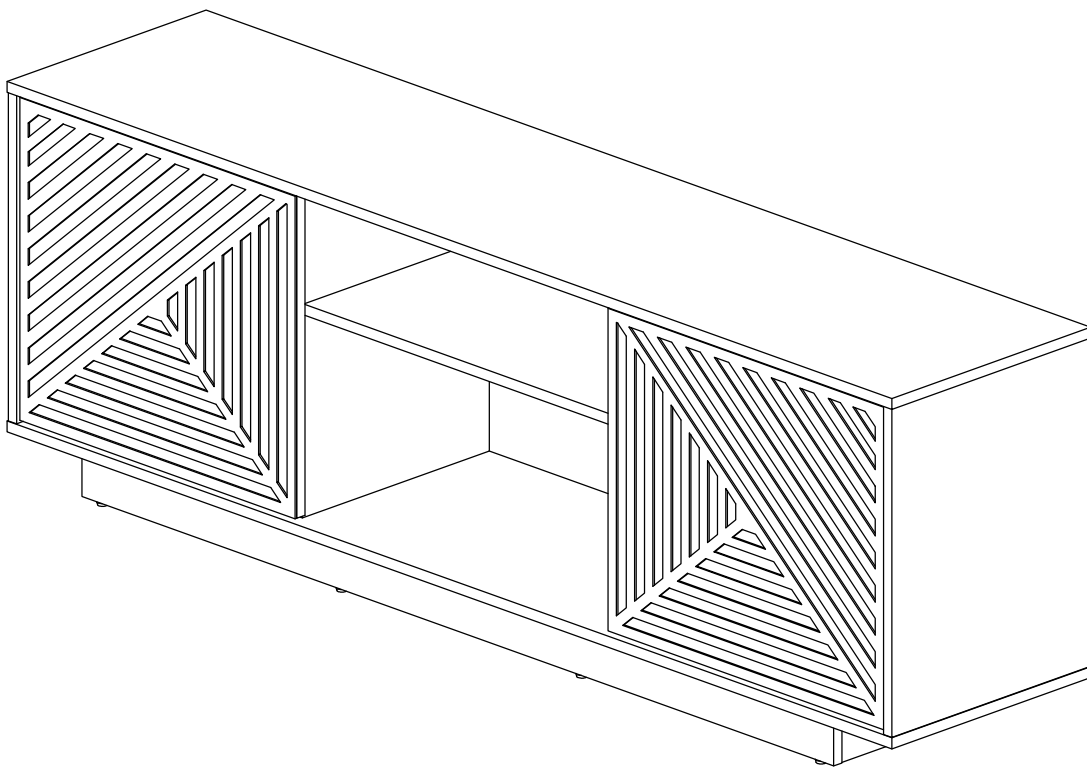


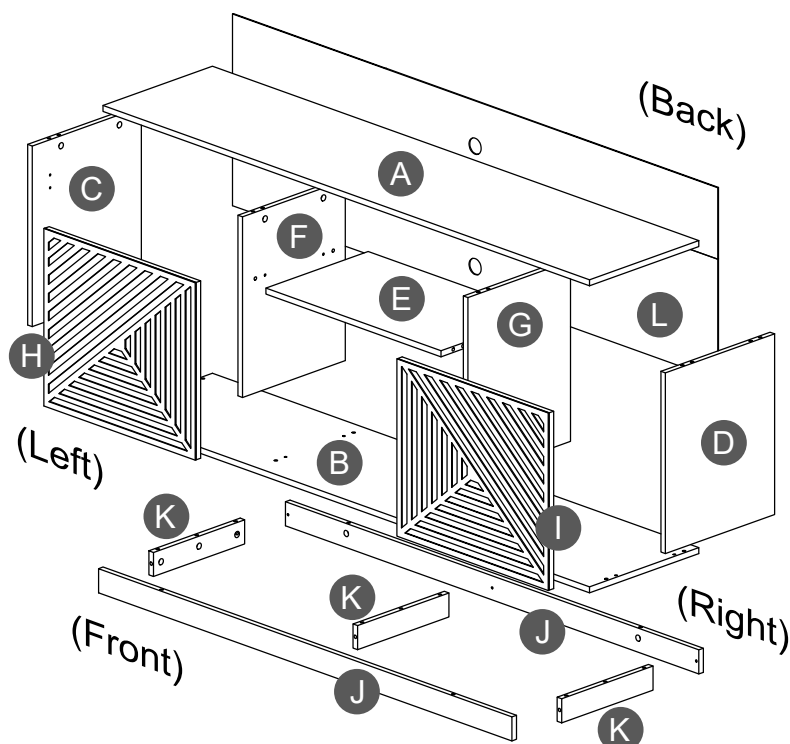
ASSEMBLY INSTRUCTIONS



MAIN PARTS LIST

A Top	B Bottom		
C Left side	D Right side	E Shelf	
F Left divider	G Right divider	H Left door	I Right door
J Long base board x2	K Short base board x3	L Back	

Main parts Layout (For Reference and orientation)



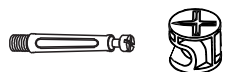
Hardware

No.	Item	Qty.
1	8x25mm Bolt	26
2	Bolt + Cam Lock	25 Sets
3	Cap	8
4	M5x40	8

No.	Item	Qty.
5	Nail-in Glide	8
6	Hinge	4
7	M3.5x16	24
8	Nail	38

Tools required (Not included)

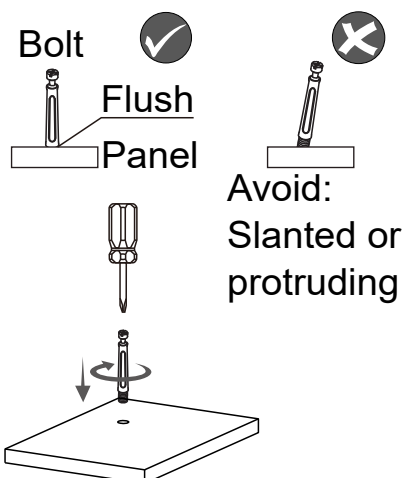
Phillips Screwdriver		+
Hammer or mallet		Or:

**Bolt Cam lock**

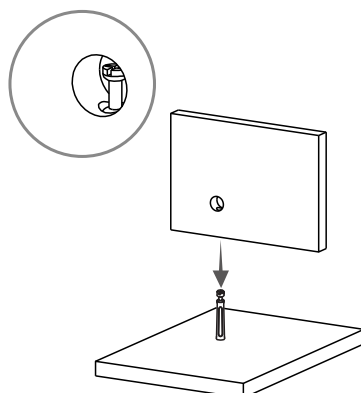
In some of the assembly steps you will use bolts and cam locks (also known as mini-fix). If you are not familiar with this kind of hardware, the below is a tutorial that explains how to use them.

The instructions below are ONLY A TUTORIAL for bolts and cam locks. The actual assembly starts on the next page.

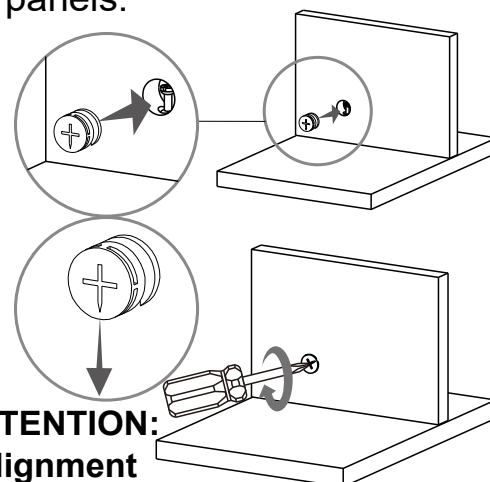
1. Install the bolt into the first panel.



2. Join the second panel by inserting it into the bolt of the first panel.



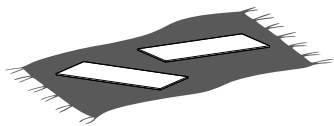
3. Insert the cam lock and turn it to lock both panels.



ATTENTION:
Alignment

ASSEMBLY STEPS

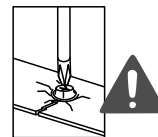
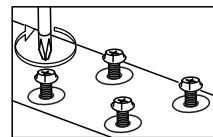
- Use sheets or blankets to protect the product's finish during assembly.



- Some of the steps might require 2 people.



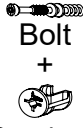
- Install the screws loosely, tighten after all are positioned, and **DO NOT** overtighten.

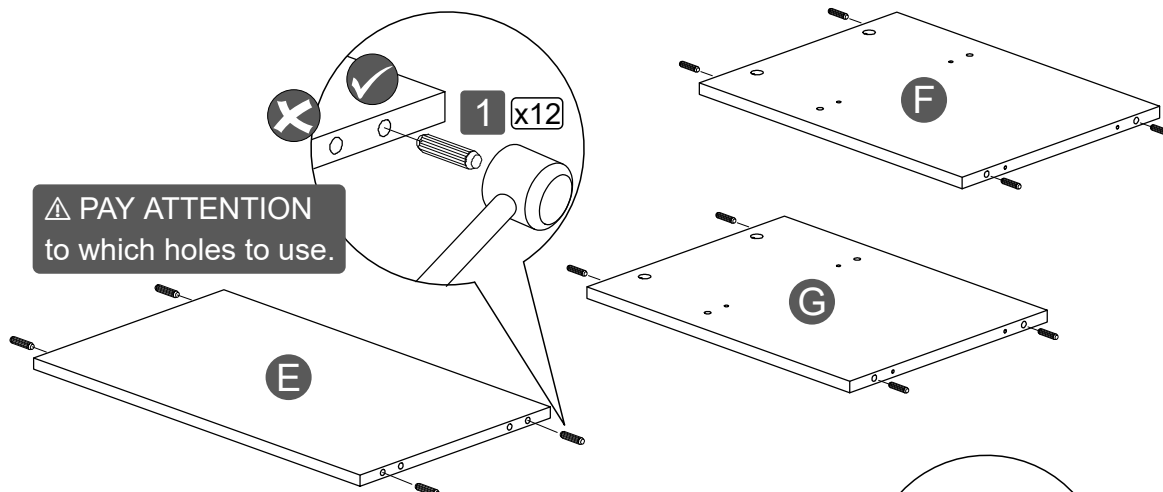


STEP 1

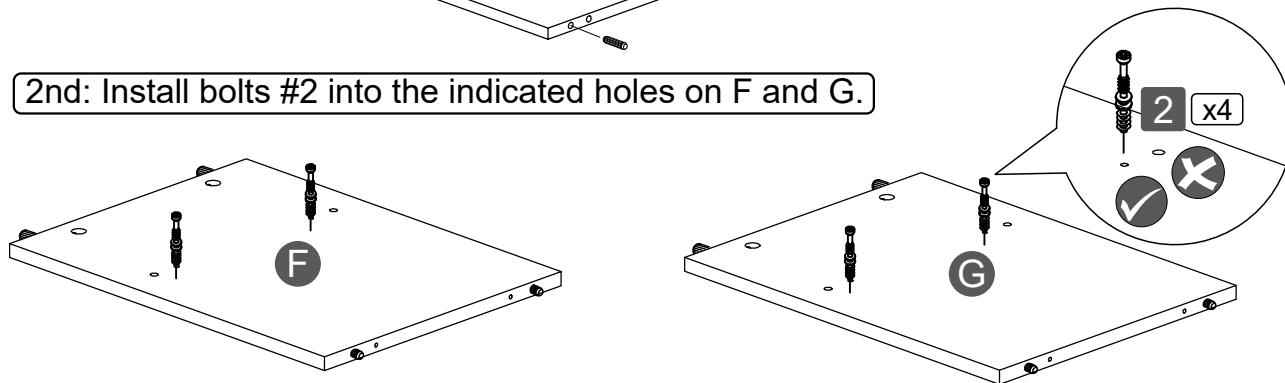


1st: Insert #1 into the indicated holes on E, F and G.

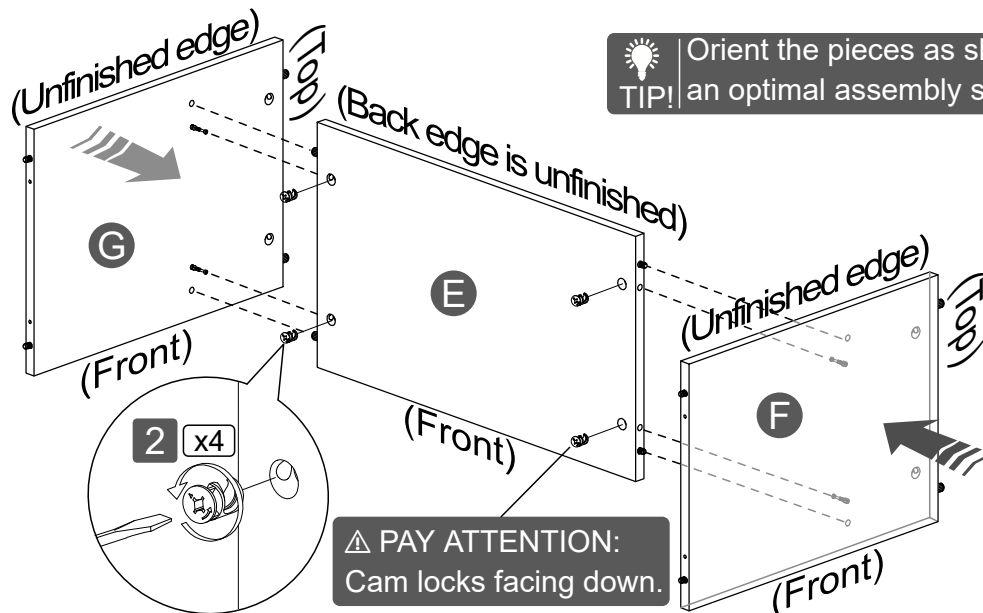
1		12
	8x25mm	
2		4 Sets
	Bolt + Cam Lock	
	 OR 	
	 OR 	



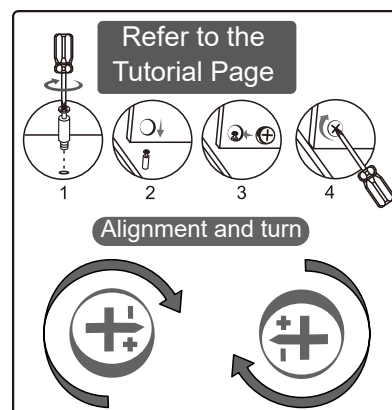
2nd: Install bolts #2 into the indicated holes on F and G.



3rd: Assemble F and G to E with cam locks #2 as explained in the Tutorial.

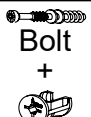
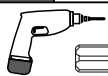


TIP! Orient the pieces as shown for an optimal assembly sequence.

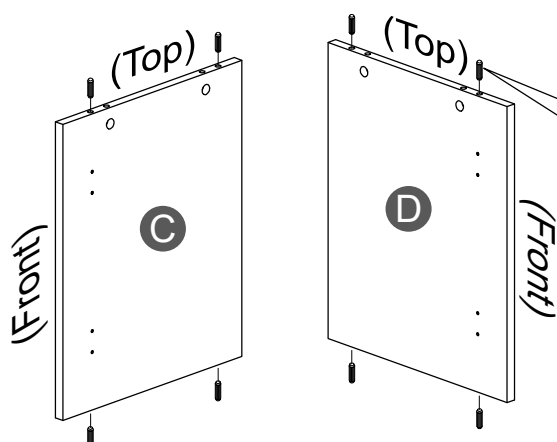


STEP 2

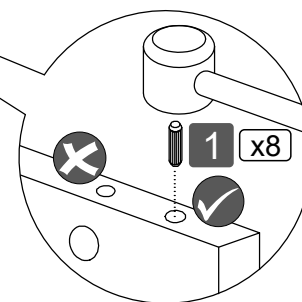


1	 8x25mm	8
2	 Bolt + Cam Lock	8 Sets
 OR 		
 OR 		

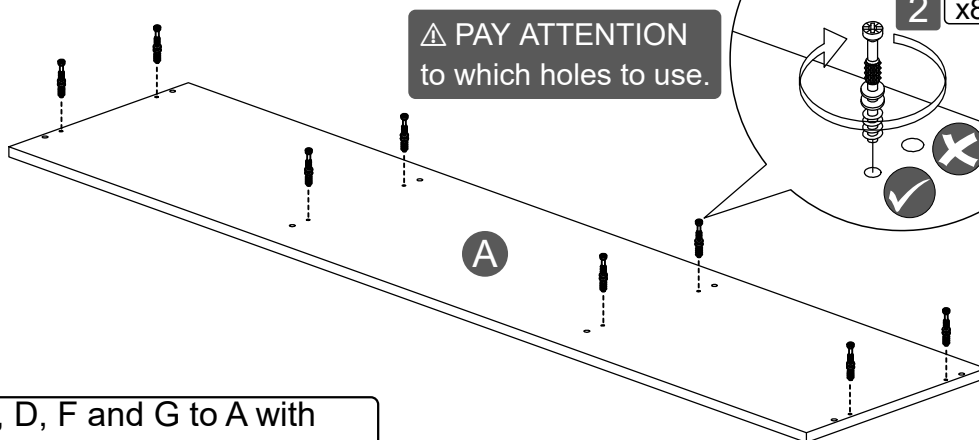
1st: Install #1 into the indicated holes on C and D.



⚠ PAY ATTENTION
to which holes to use.

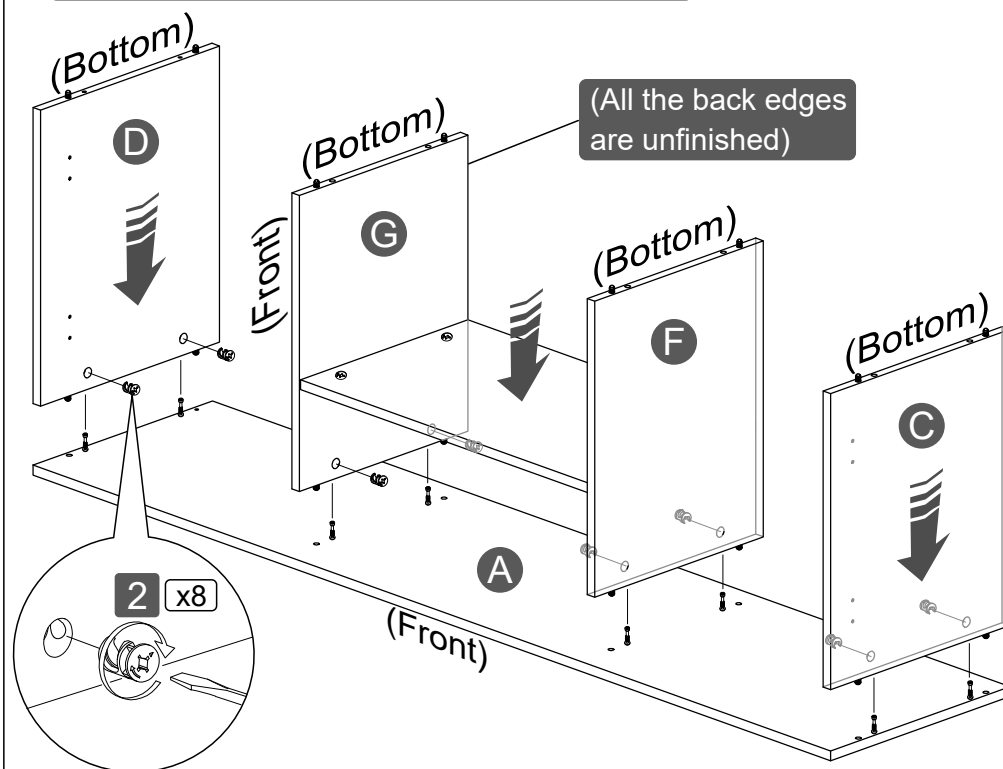


2nd: Attach bolts #2 into the indicated holes on A.

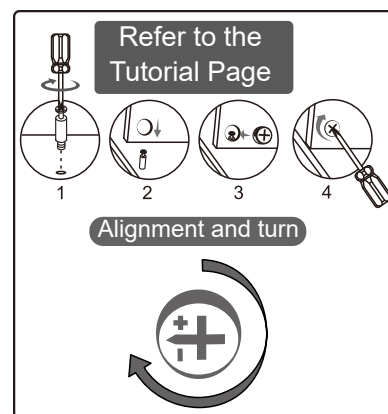


⚠ PAY ATTENTION
to which holes to use.

3rd: Assemble C, D, F and G to A with cam locks #2 as explained in the Tutorial.



(All the back edges
are unfinished)



TIP! Orient the pieces as
shown for an optimal
assembly sequence.

STEP 3



2

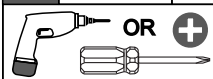
Bolt

7

4

M5x40

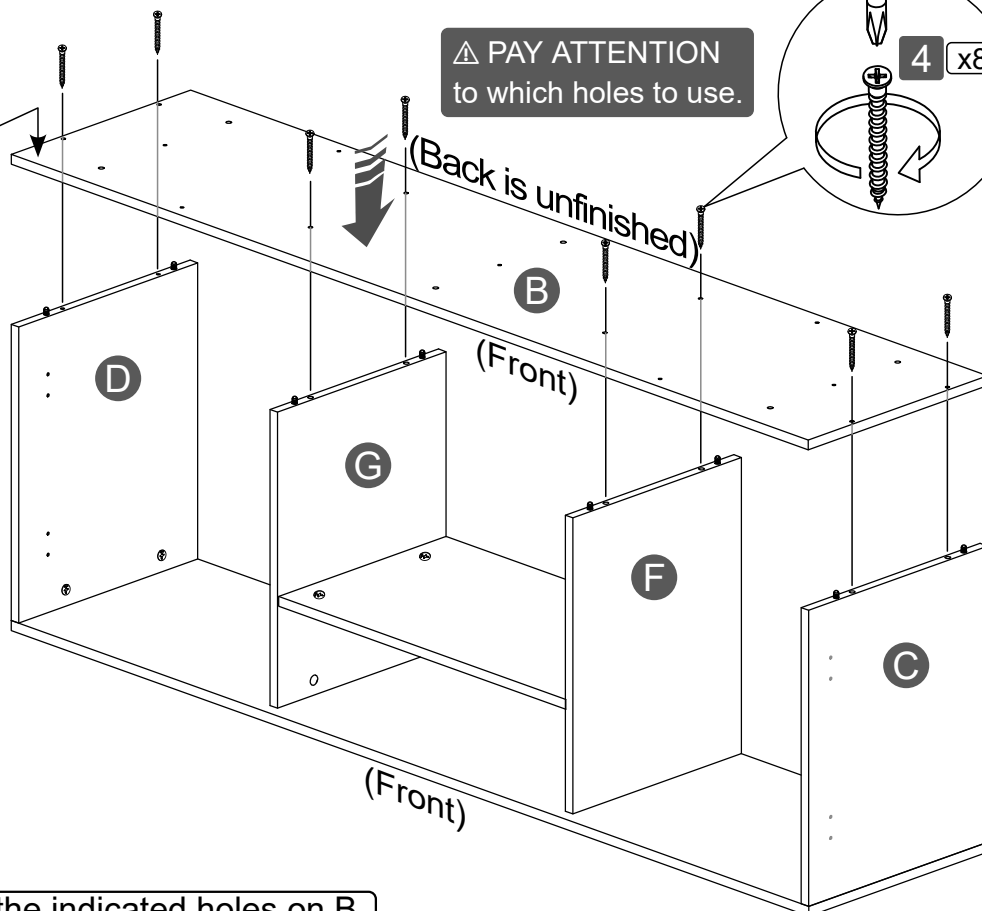
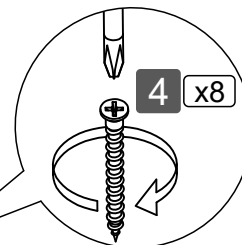
8



1st: Use #4 to assemble B to C, D, F and G with the surface of B that has more holes facing UP.

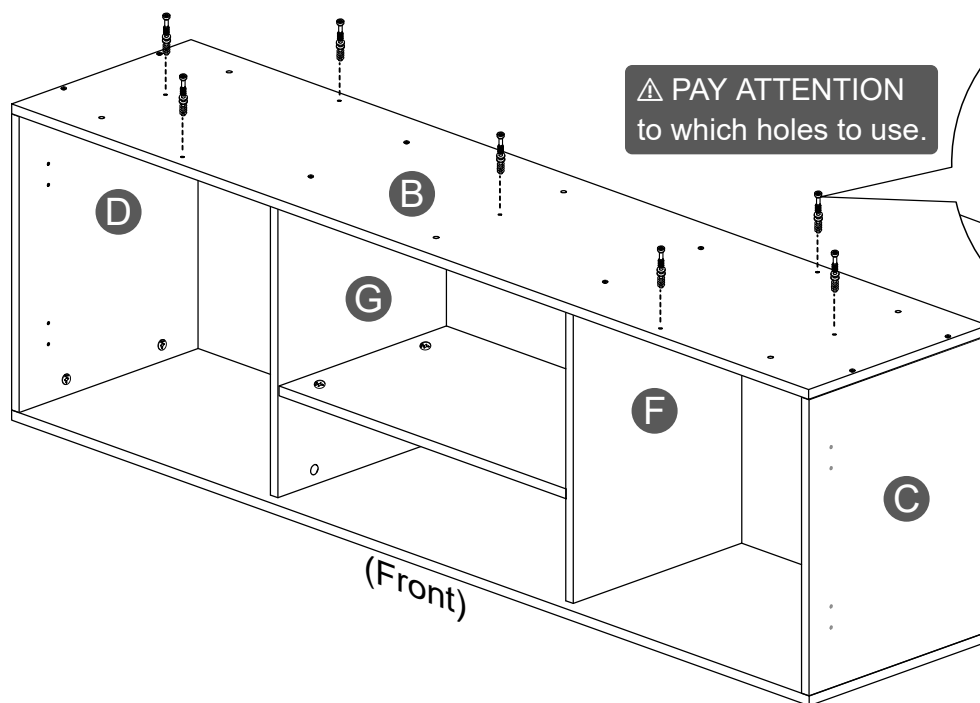
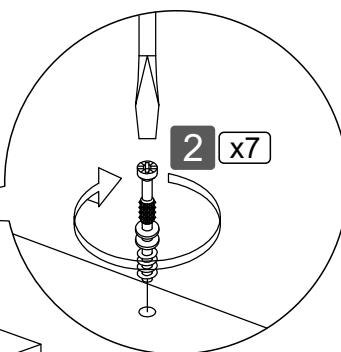
⚠ PAY ATTENTION!
The surface of B with more holes (21 total) facing UP.

⚠ PAY ATTENTION
to which holes to use.



2nd: Attach #2 into the indicated holes on B.

⚠ PAY ATTENTION
to which holes to use.



STEP 4



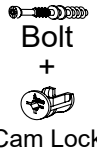
1



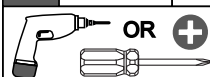
8x25mm

6

2

Bolt
+
Cam Lock

6 Sets



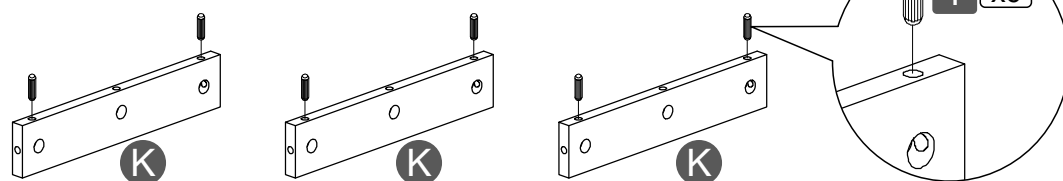
OR



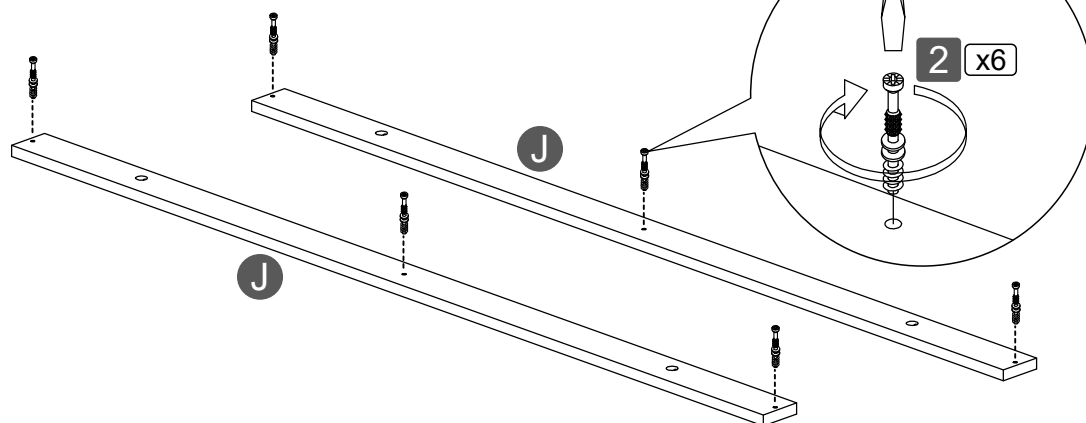
OR



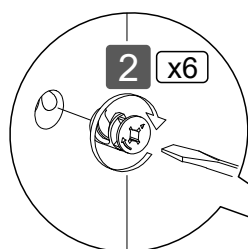
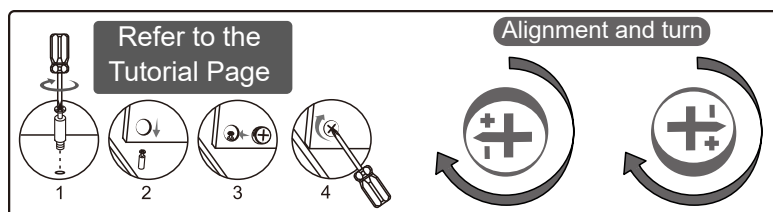
1st: Install #1 into the indicated holes on K.



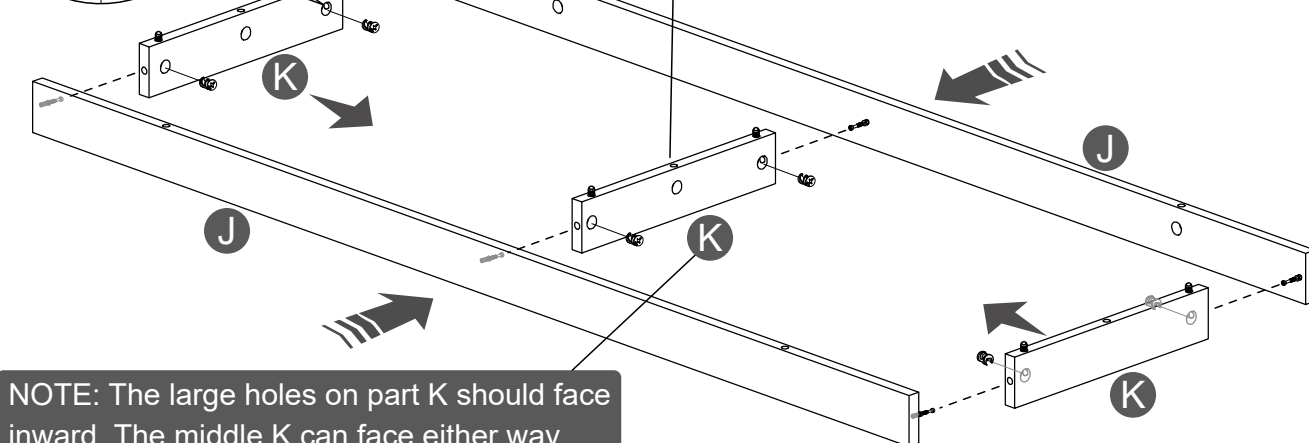
2nd: Install bolts #2 into the indicated holes on J.



3rd: Use cam locks #2 to assemble J to K as indicated below and as explained in the Tutorial.



⚠ PAY ATTENTION!
All these holes on J and K must go facing UP.



NOTE: The large holes on part K should face inward. The middle K can face either way.

STEP 5



2



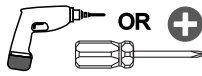
Cam lock

7

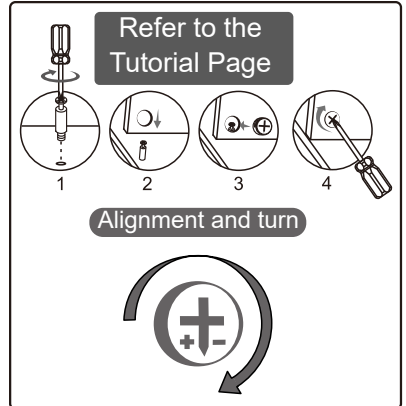
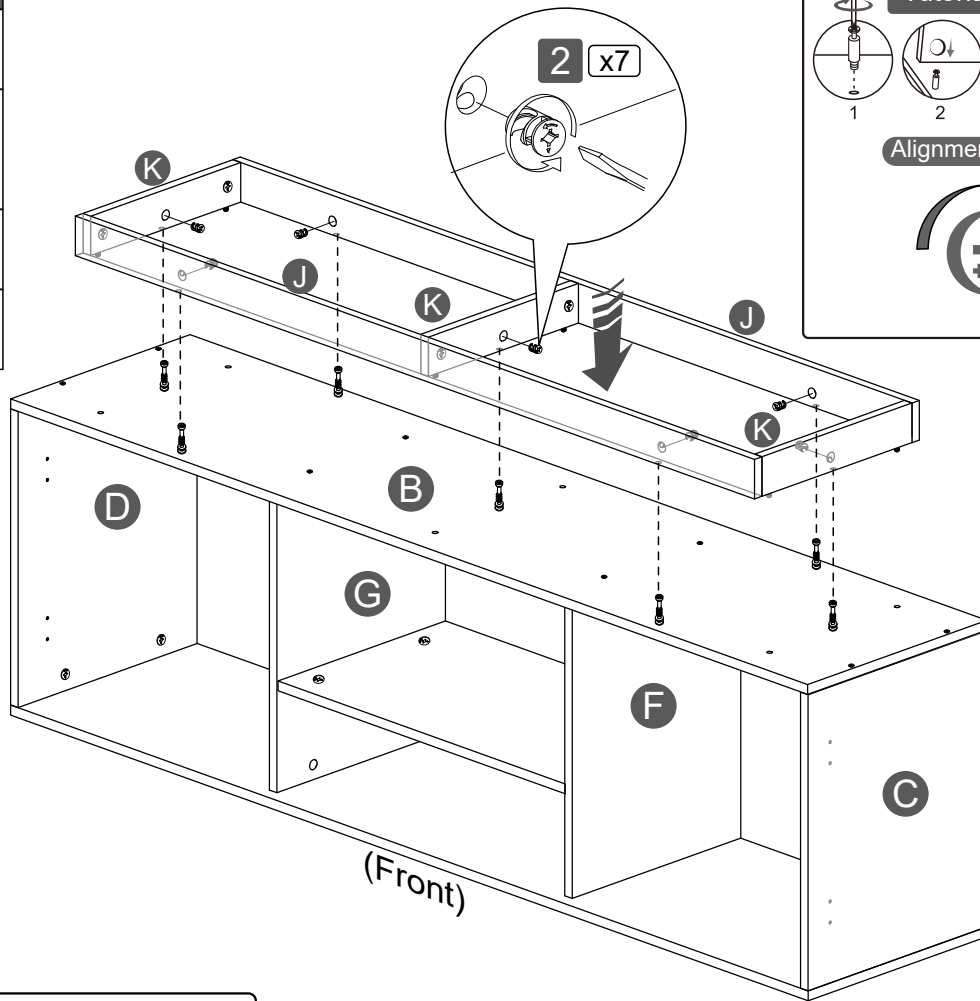
5

Nail-in
Glide

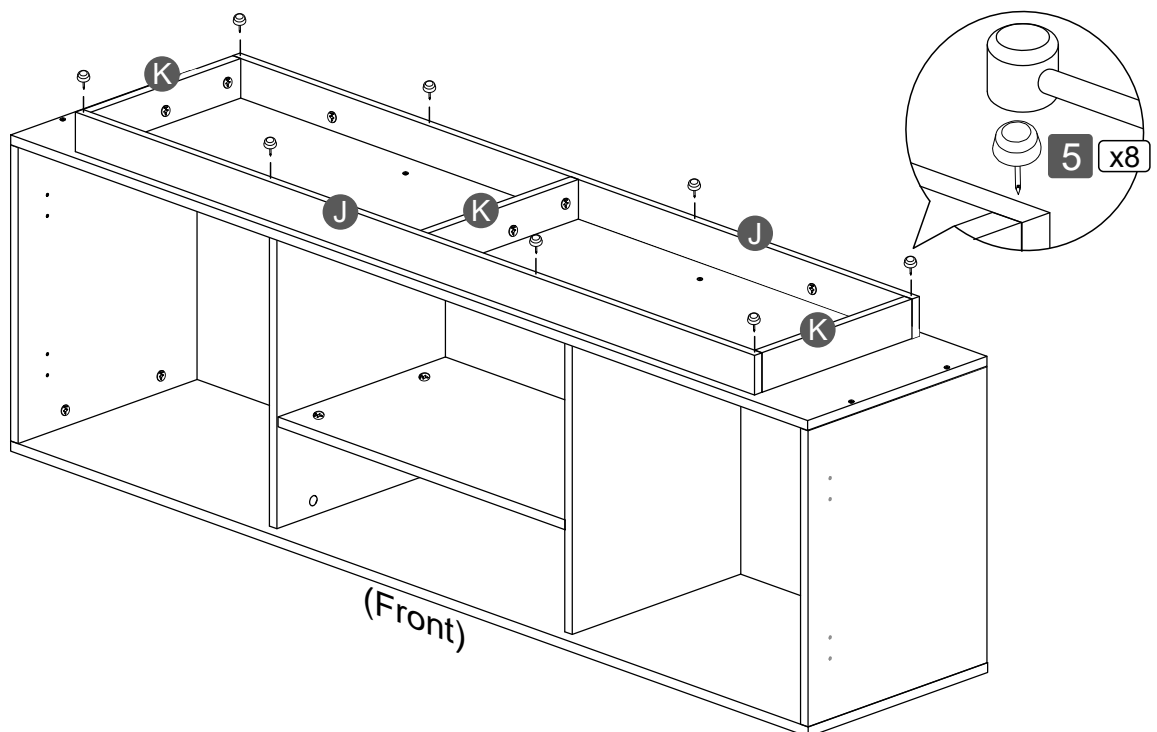
8



1st: Use cam locks #2 to assemble J and K to B.



2nd: Attach #5 to J and K.



STEP 6



8



Nail

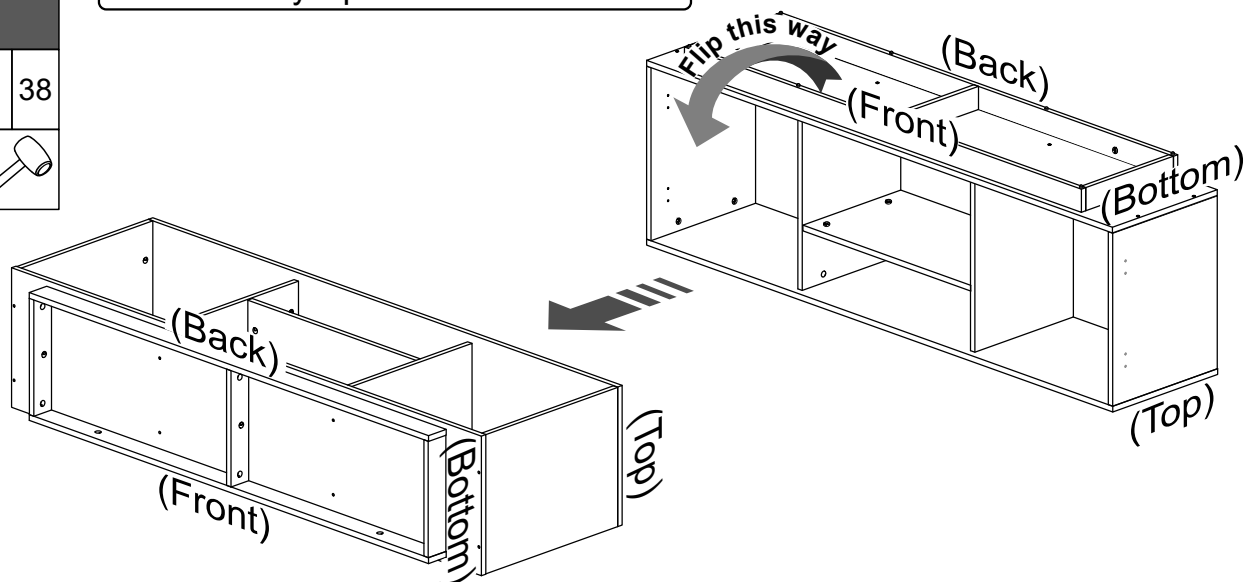
38



OR



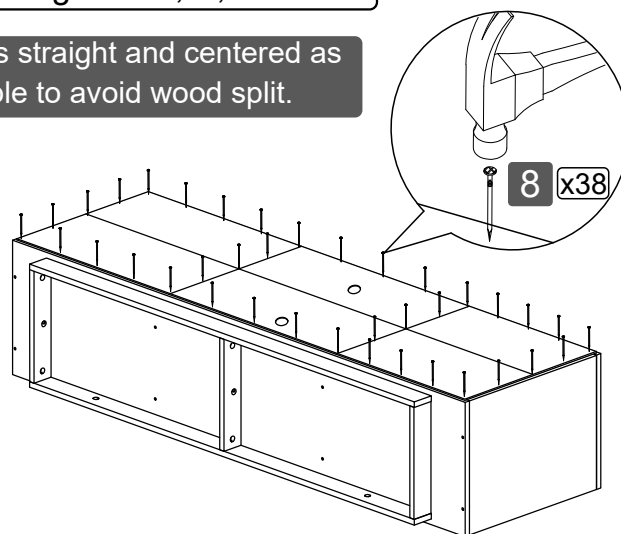
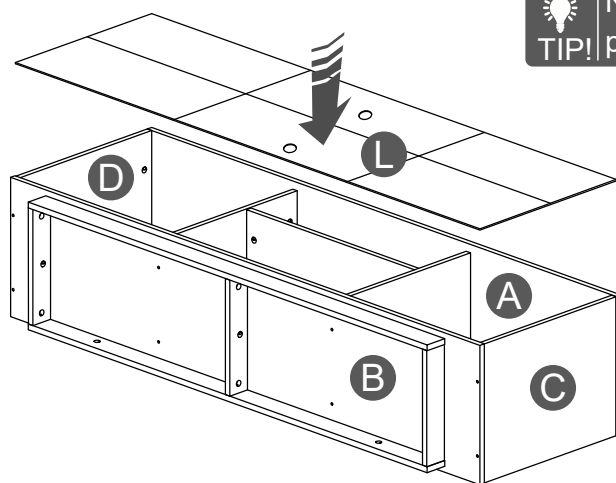
1st: Carefully flip the unit over its front.



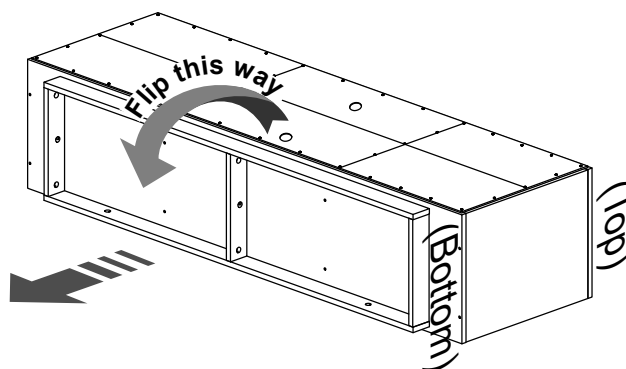
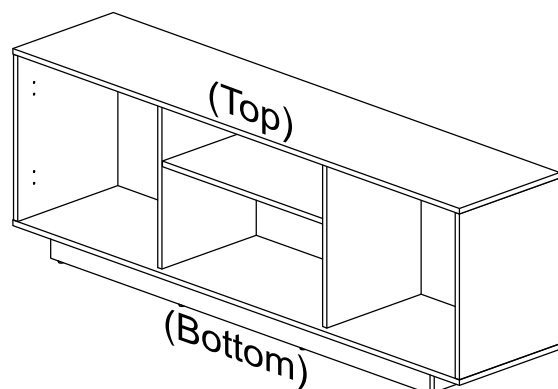
2nd: Use nails #8 to secure L around the back edges of A, B, C and D.



Nail as straight and centered as
TIP! possible to avoid wood split.



3rd: Carefully flip the unit upright.



STEP 7



6



Hinge

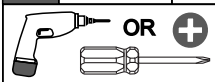
4

7

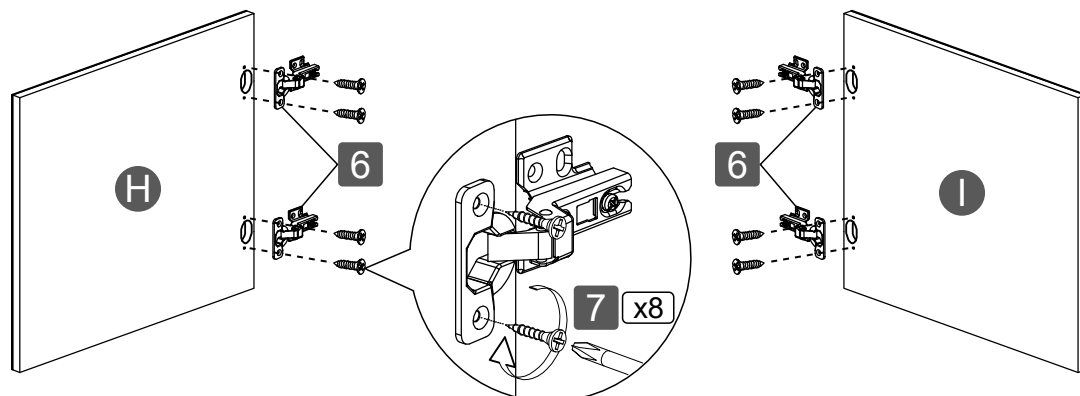


M3.5x16

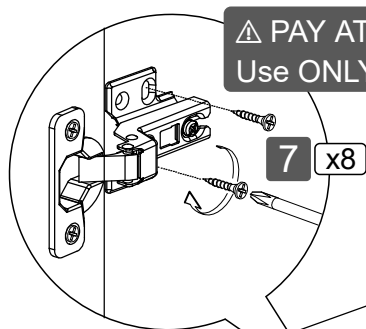
16



1st: Use #7 to attach #6 to H and I.

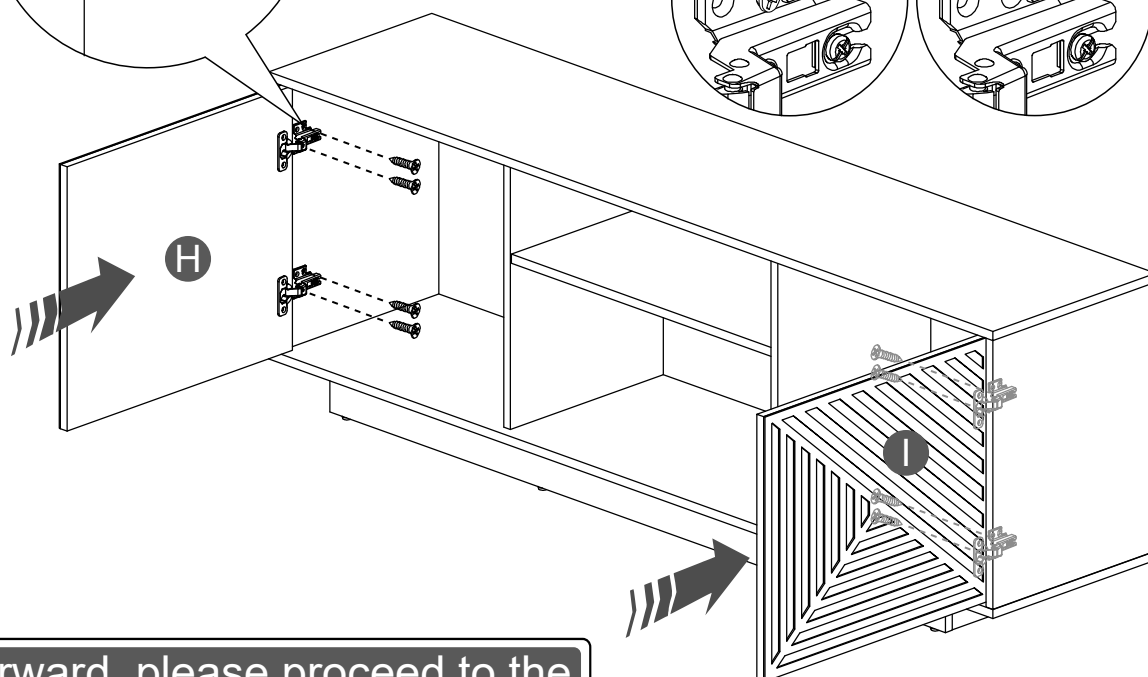
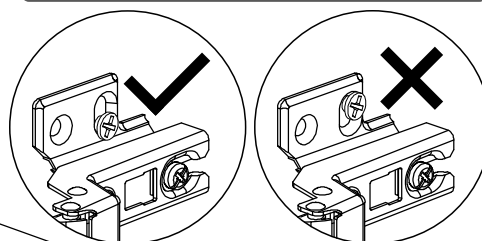


2nd: Use #7 to attach #6 to C and D,
BUT ONLY ON THE OVAL HOLES.

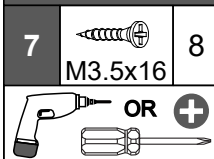


⚠ PAY ATTENTION!
Use ONLY the oval holes.

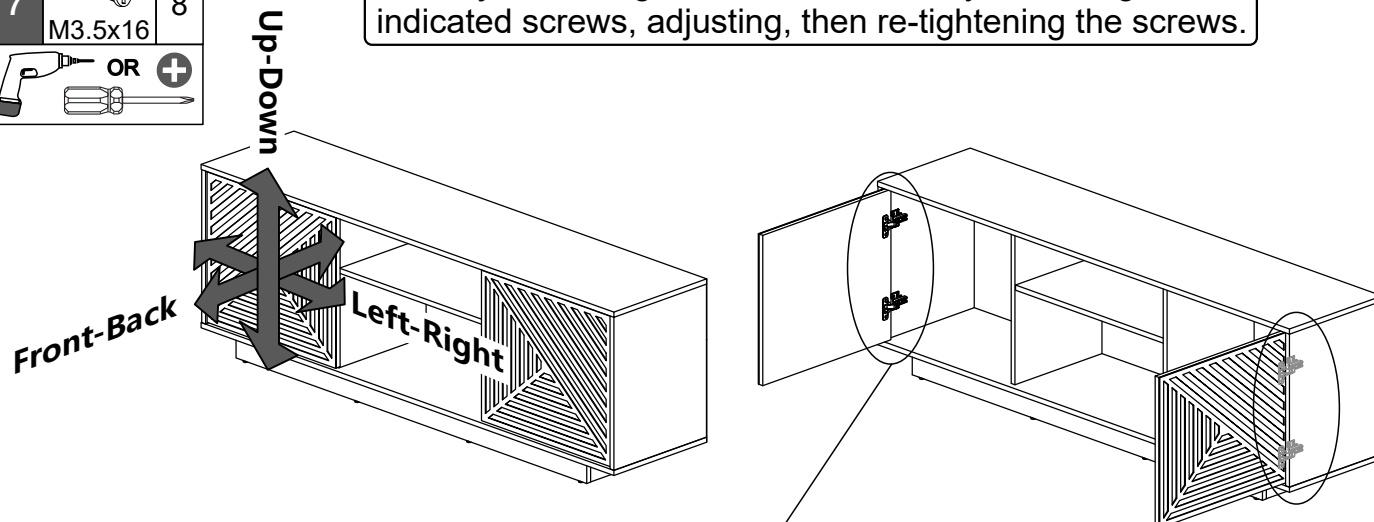
⚠ PAY ATTENTION!
Install with the doors lifted all the
way UP. You can adjust later.



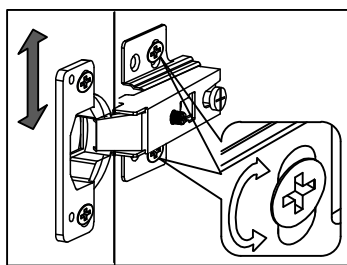
Afterward, please proceed to the
next step for instructions on
adjusting the door alignment.

STEP 8

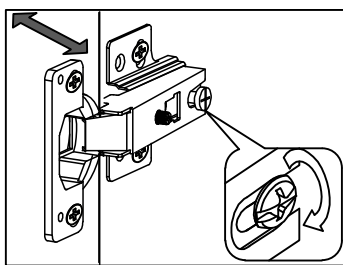
1st: Adjust the alignment of the doors by loosening the indicated screws, adjusting, then re-tightening the screws.



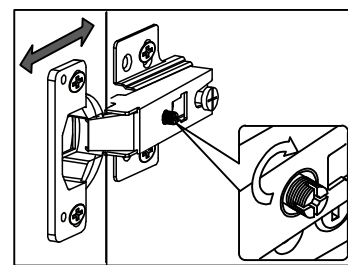
Adjust the alignment of the doors by doing any or all of these:



To adjust the height, loosen up these screws, align, then re-tighten



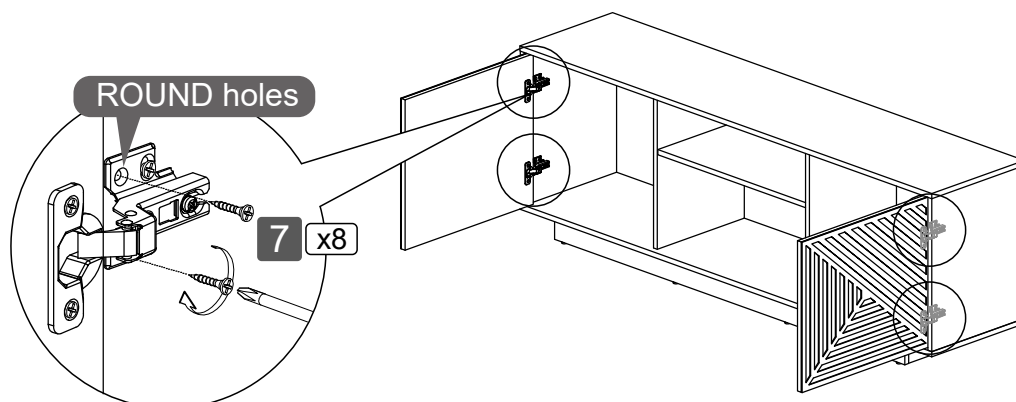
To adjust the depth, loosen up this screw, align, then re-tighten



To adjust side-to-side, loosen up or tighten this screw.

You may need to try a combination of the above adjustments to obtain the best results.

FINALLY: Once the adjustments are done, proceed to further secure the hinges using screws #7 on the **ROUND** holes.



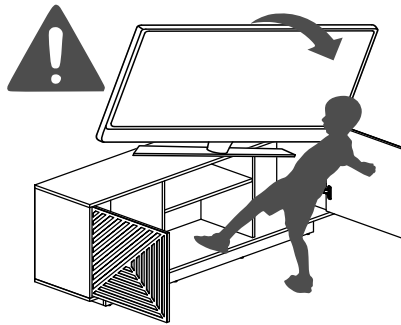
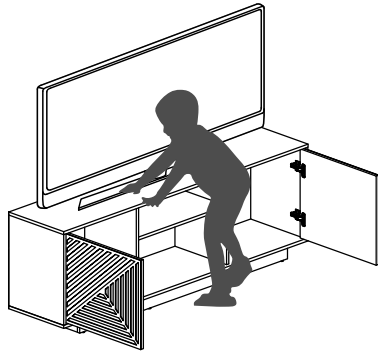
NOTE: The side panels do not have pre-drilled holes for this step. The screws must be driven directly into the wood. This design ensures proper alignment and a secure fit for the hinges.

WARNINGS

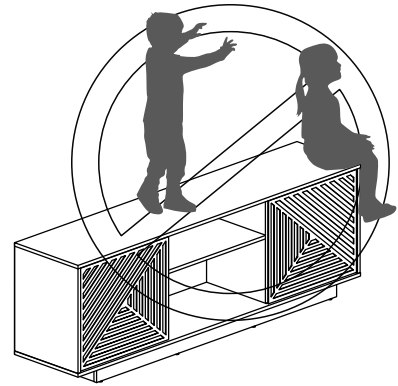
Not paying attention to the following warnings could result in injuries.

TIP-OVER WARNING!

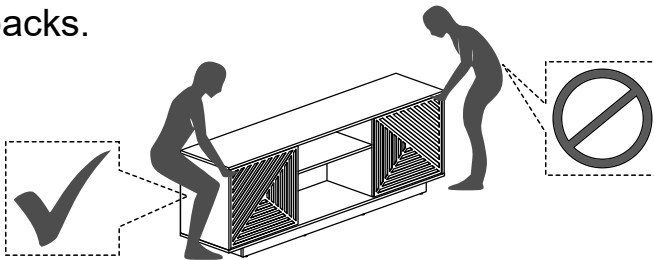
Always pay close attention to small children playing near the unit or if they are watching TV very close to it to prevent tip-over accidents.



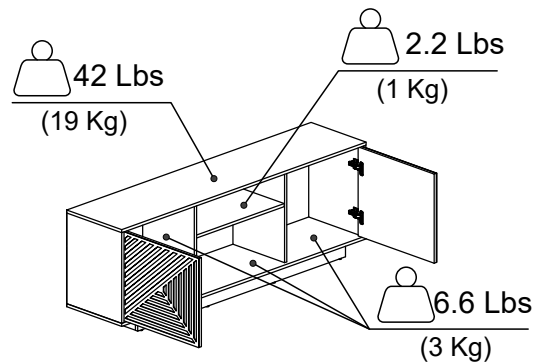
- Do not sit, climb or stand on the unit.
- Do not allow children to play over or inside the unit.



- 2 persons are required for moving the unit at distances longer than 2 feet.
- Remove or secure your TV or any objects that might fall off during moving.
- Lift by bending your knees, not your backs.



WEIGHT LIMITS - DO NOT EXCEED

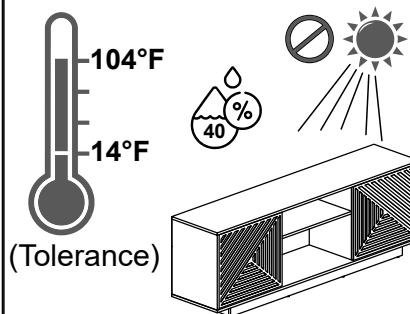


CARE AND MAINTENANCE

- Clean with a cloth lightly dampened in a solution of mild soap and water.
- Do not use solvents or abrasive materials.



Do not expose to direct sunlight or extreme environmental conditions.



Inspect and re-tighten any loose screws every 4 months.

