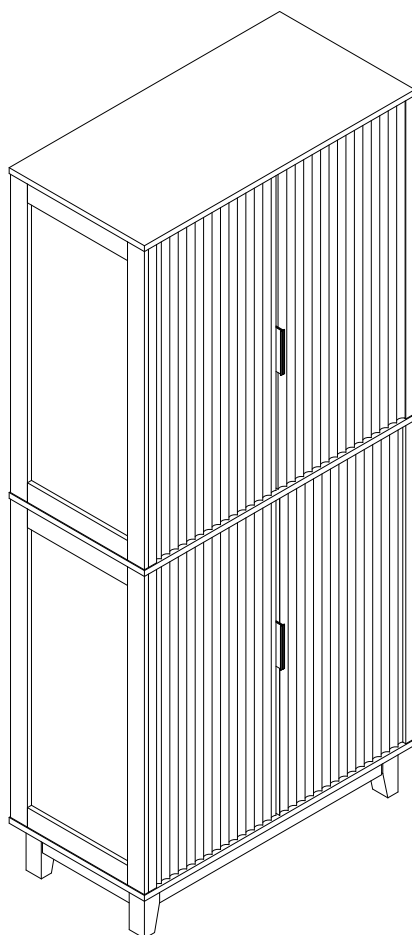
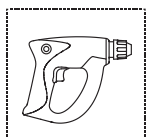
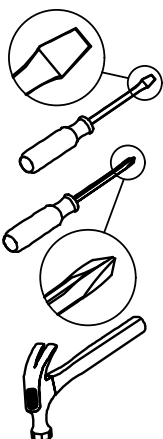


# Installation & Assembly



# READ BEFORE ASSEMBLY!

- 1 Open the item in the area you plan to keep it to avoid excessive heavy lifting..
- 2 Prepare a tidy and enough space for the assembly process.
- 3 Read and follow each step of the instruction carefully.
- 4 Prepare proper installation tools:  
①Flat head screwdriver②Phillips head screwdriver③Hammer;
- 5 Strongly recommend using manual tools for assembly. If you still wish to use power tools to speed up the process, please be aware of to slow down the operating speed of the electric tool and be sure to stop the tool immediately once the screw is tightened.
- 6 Before attempting assembly, please sort and identify the components in side and count to verify parts quantities. A furniture board identification checklist is provided on inner page for your reference. Please read it carefully.
- 7 For safety and efficient assembly, it is recommended that 2 people work together for assembly.
- 8 It is recommended that place a carpet/useless sheet/waste cardboard under the item during assembly to protect item.



# HELPFUL HINTS

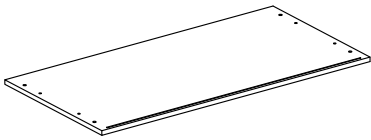
- 1 Compression dowels are need to lightly tapped in with a hammer.
- 2 Drawer slides are labeled with an R(Right) and L(Left) for proper placement. Please aware to distinguish.
- 3 Make sure to always face the point on the top of the CAM lock towards the outer edge.
- 4 If there is a back panel in the package, please install it to make sure your unit is complete and sturdy.
- 5 Please fix all the screws provided for the back panel which can enhance product stability. If it is difficult to fix it when tightening, it can be fixed with the help of a hammer and then tightened.
- 6 Never push pull or drag your furniture.



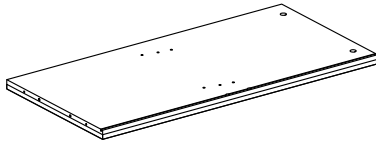
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# Board Identification

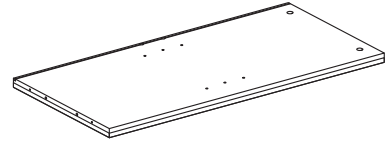
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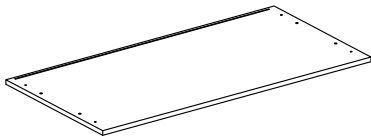
① x1  
DESK TOP



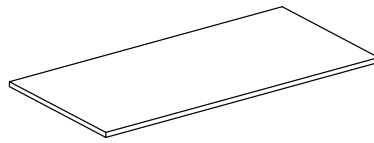
② x1  
LEFT SIDE PANEL



③ x1  
RIGHT SIDE PANEL



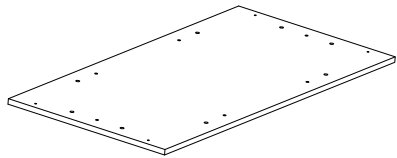
④ x1  
Middle layer board



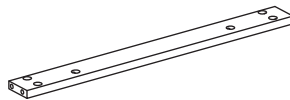
⑤ x2  
Movable partition



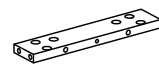
⑥ x2  
REAR STRETCHER



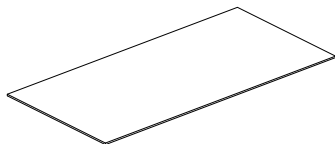
⑦ x1  
BOTTOM PANEL



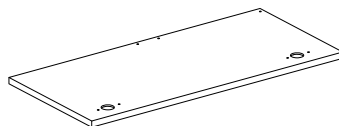
⑧ x2  
FRONT / REAR APRON



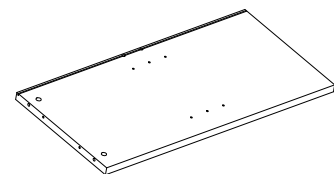
⑨ x2  
LEFT /RIGHT APRON



⑩ x4  
UPPER REAR PANEL



⑪ x2  
Front Left Panel



⑫ x 1  
LEFT CABINET PANEL

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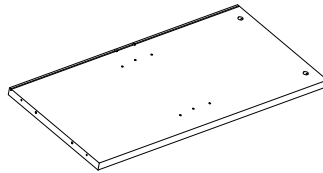
# Board Identification

Not actual size



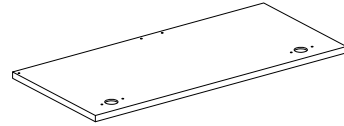
⑬ x 4

WOODEN LEG



⑮ x 1

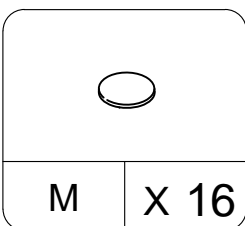
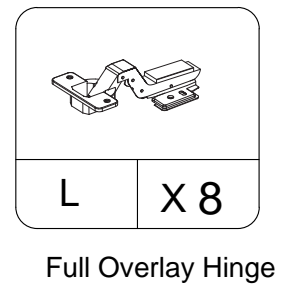
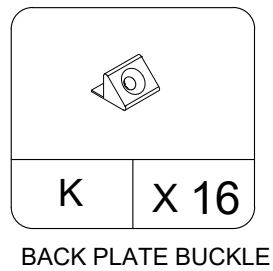
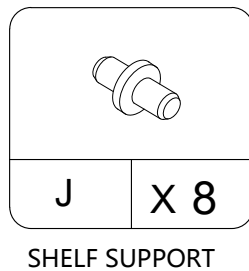
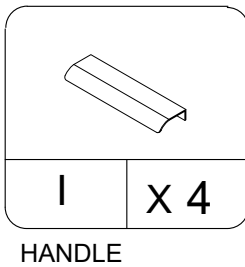
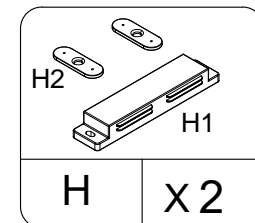
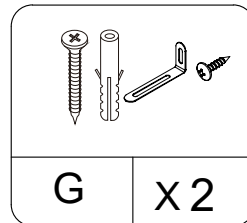
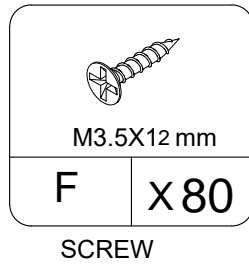
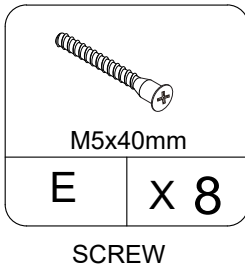
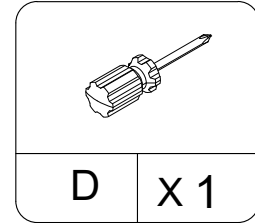
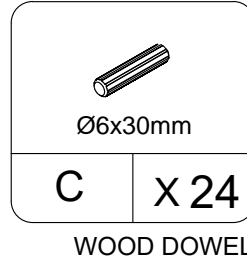
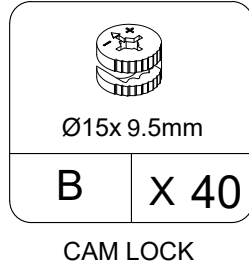
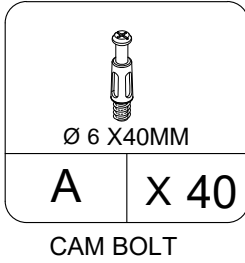
RIGHT CABINET PANEL



⑰ x 2

Front Right Panel

# Part List

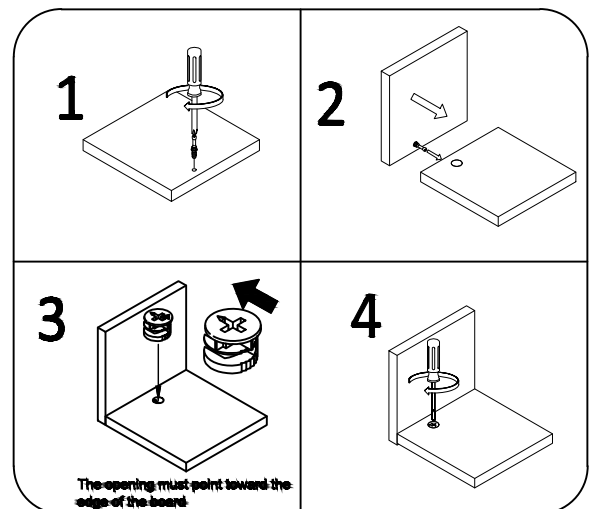


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# Part List

## Cam Lock Fastening System

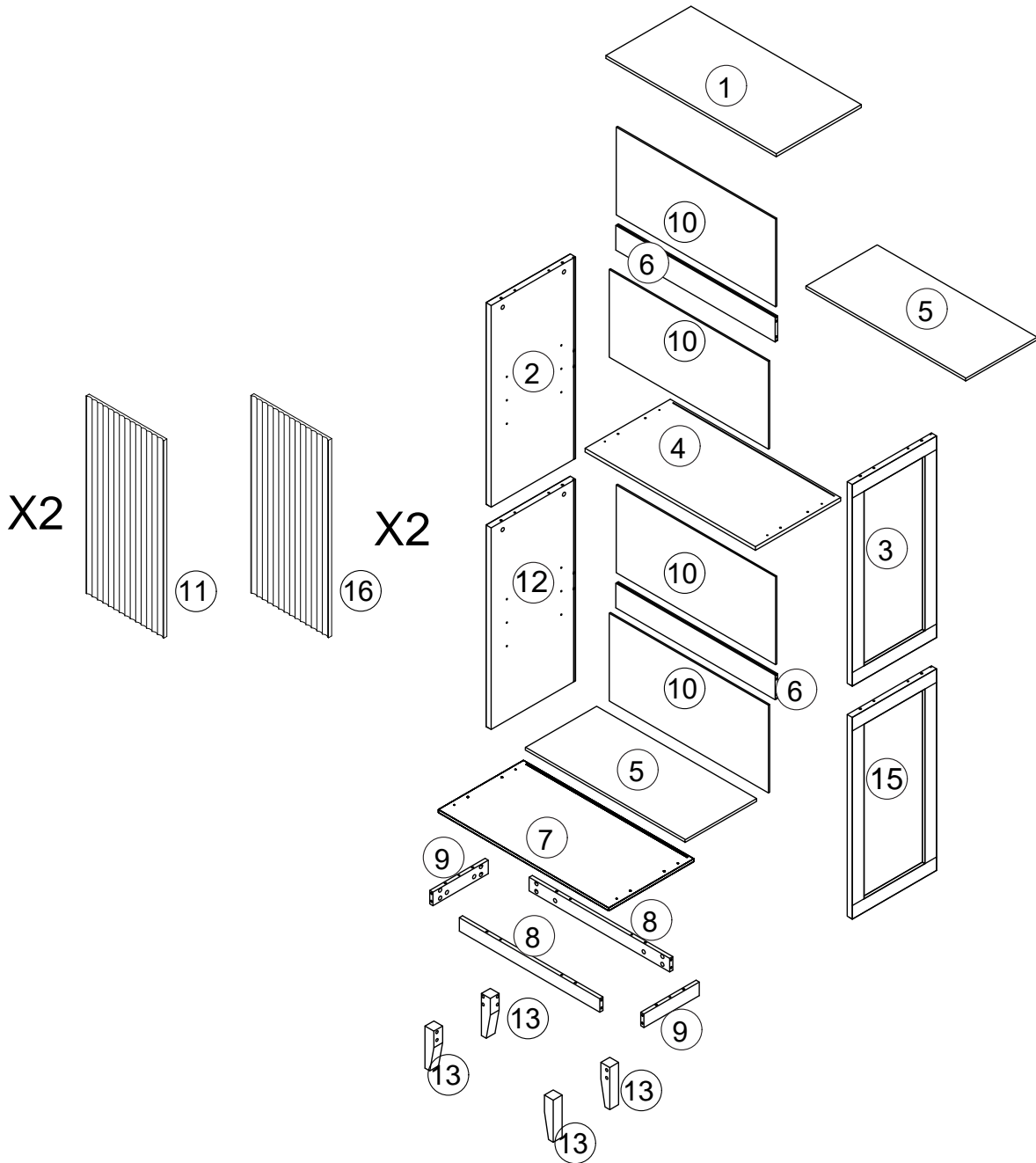
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



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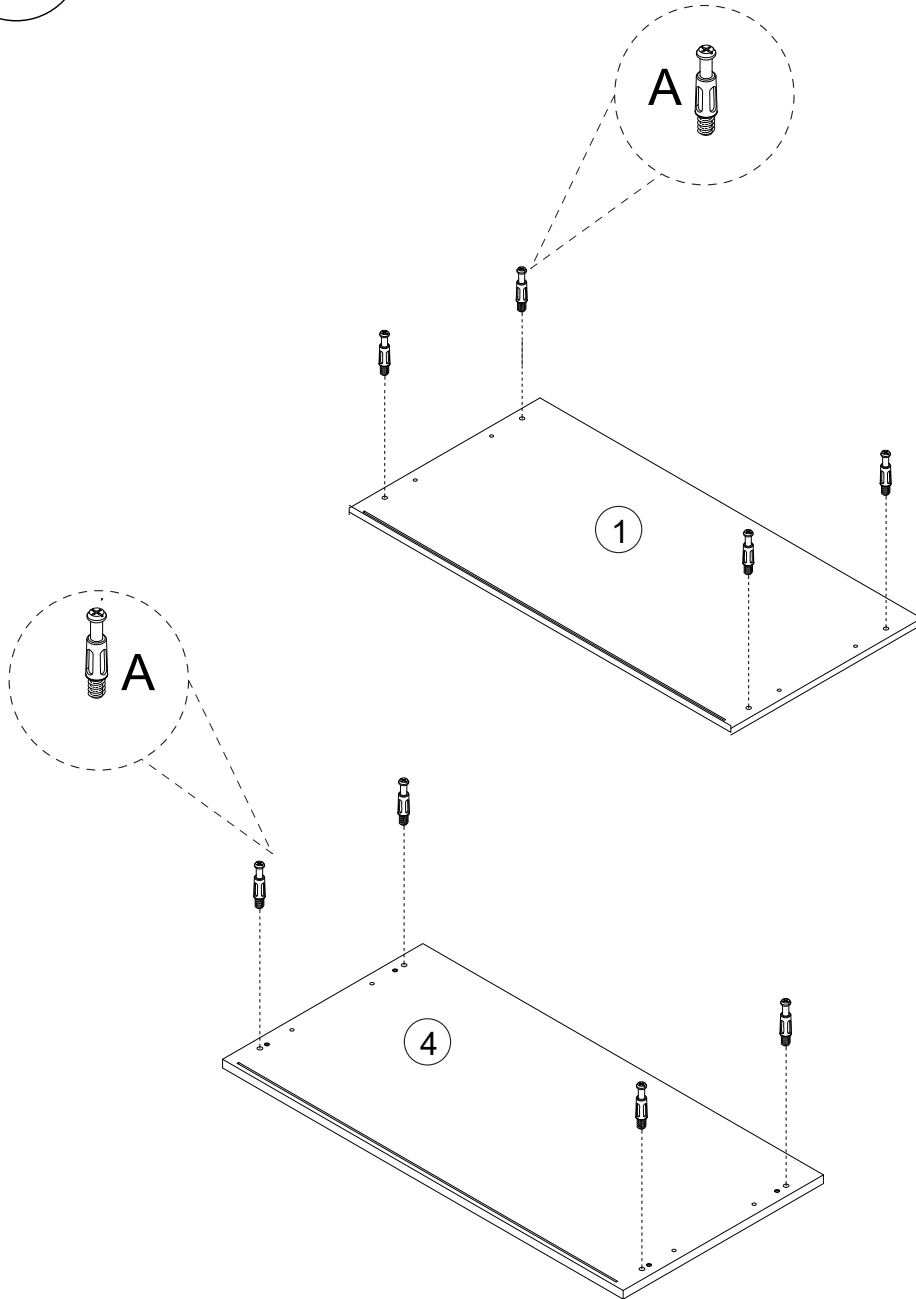
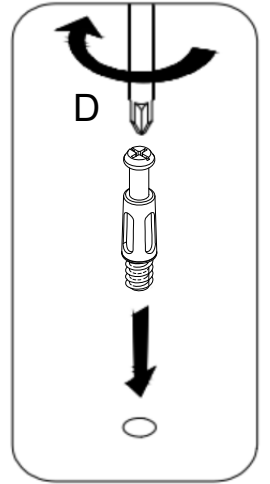
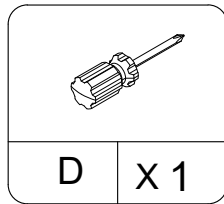
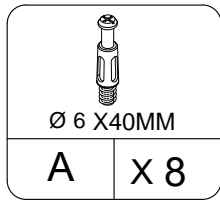
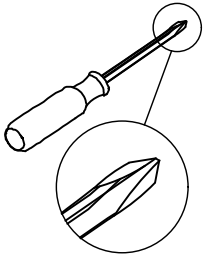
# Board Identification

Not actual size

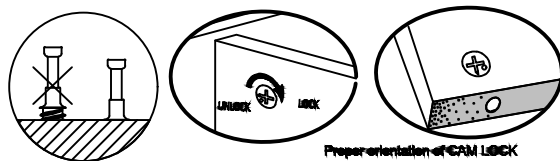
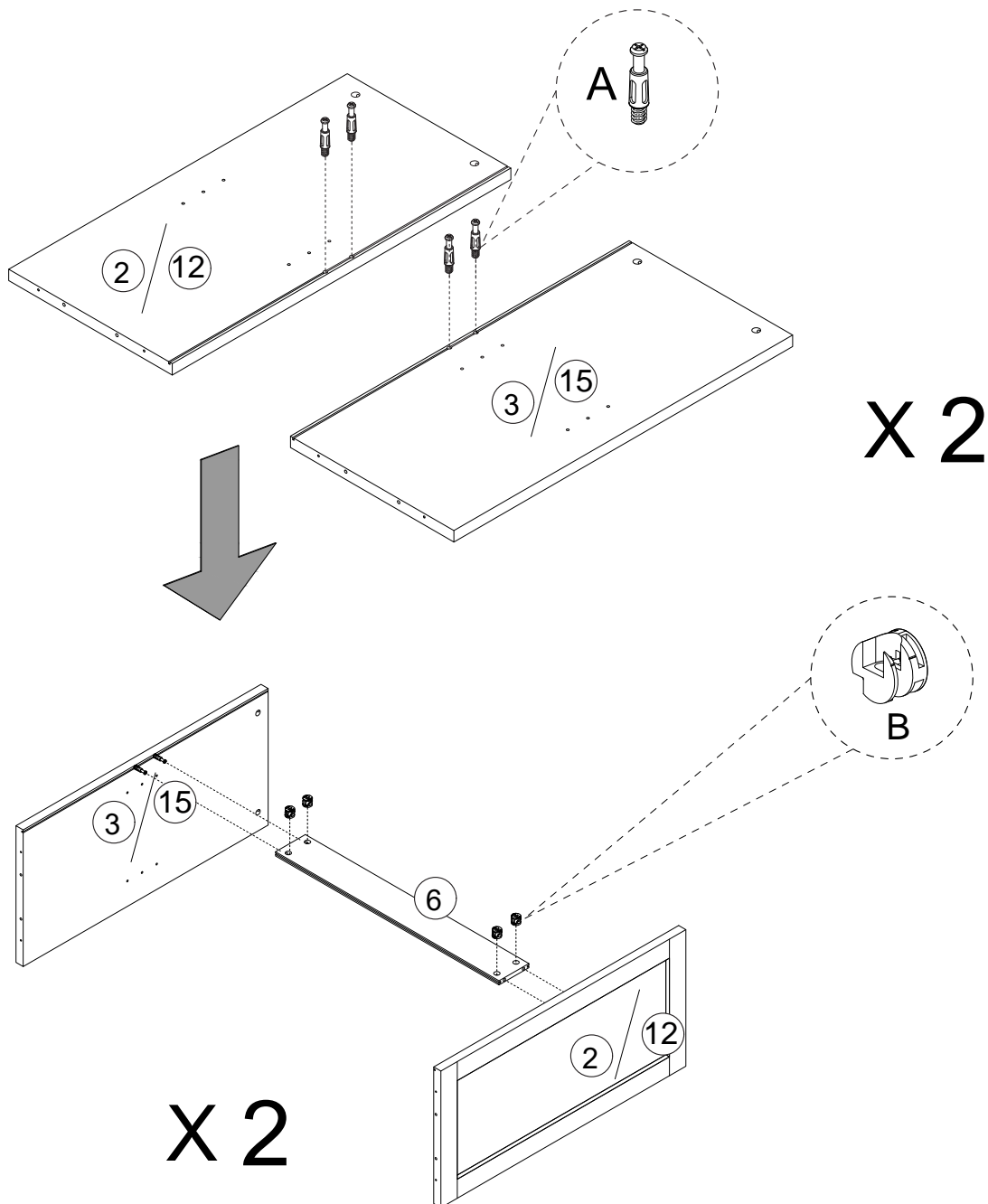
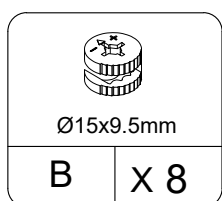
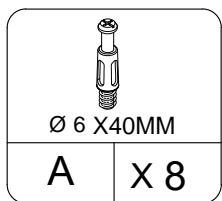
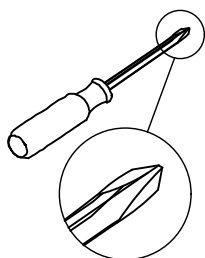


# STEP 1

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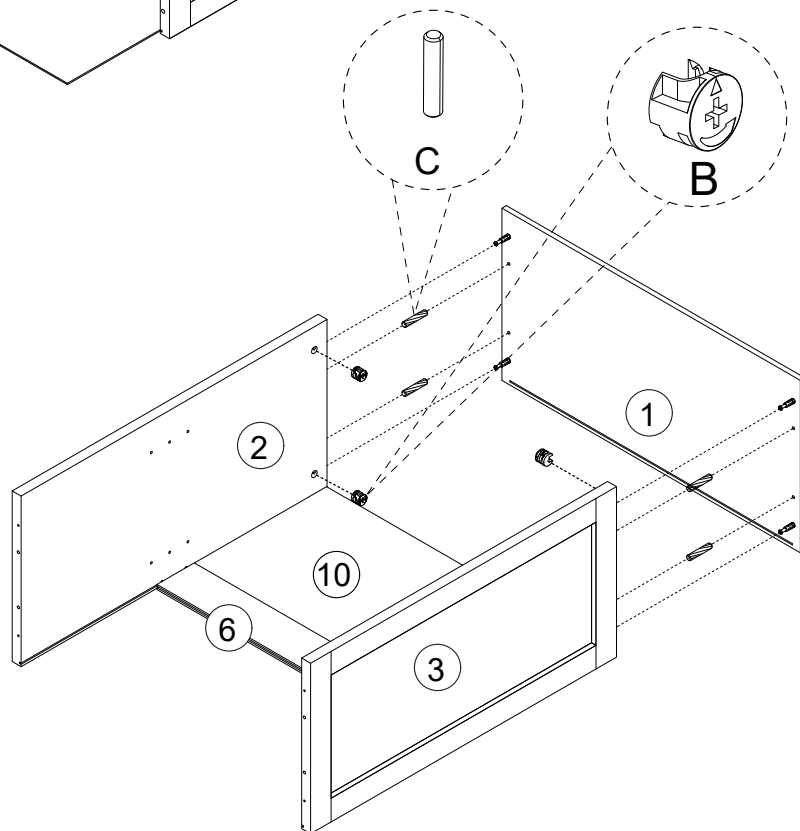
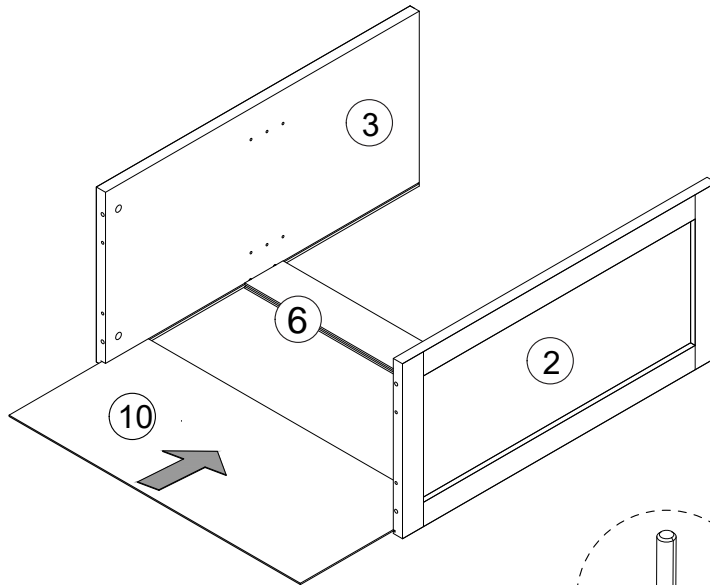
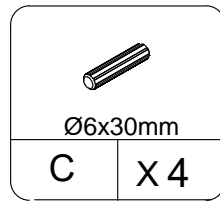
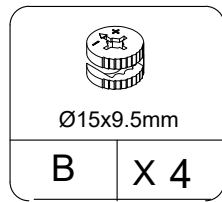
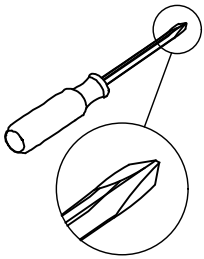


# STEP 2



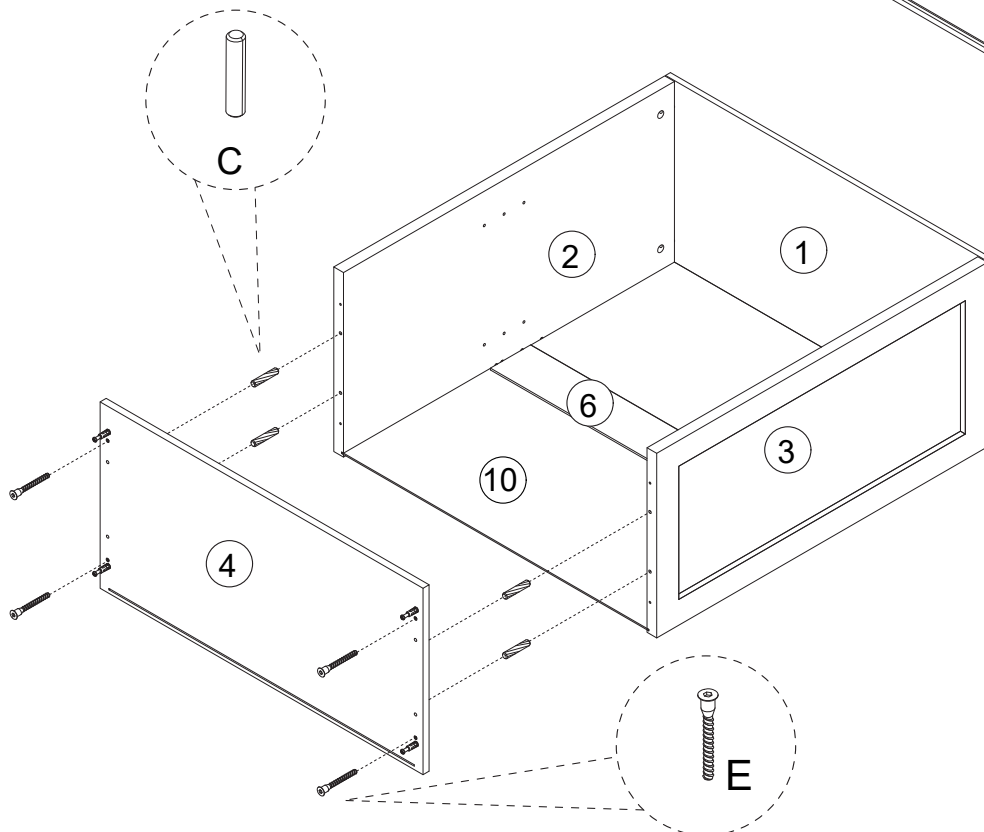
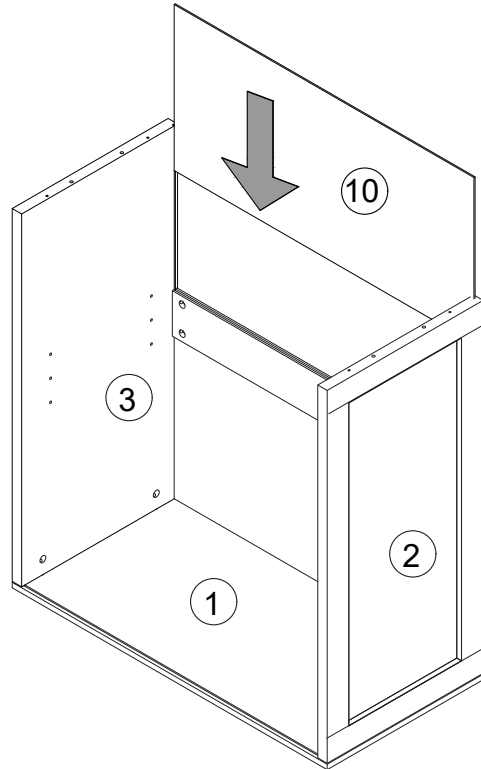
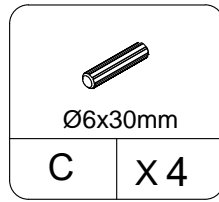
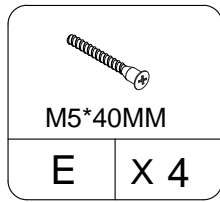
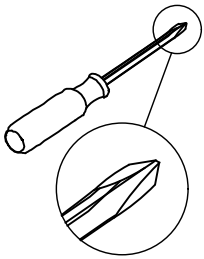
# STEP 3

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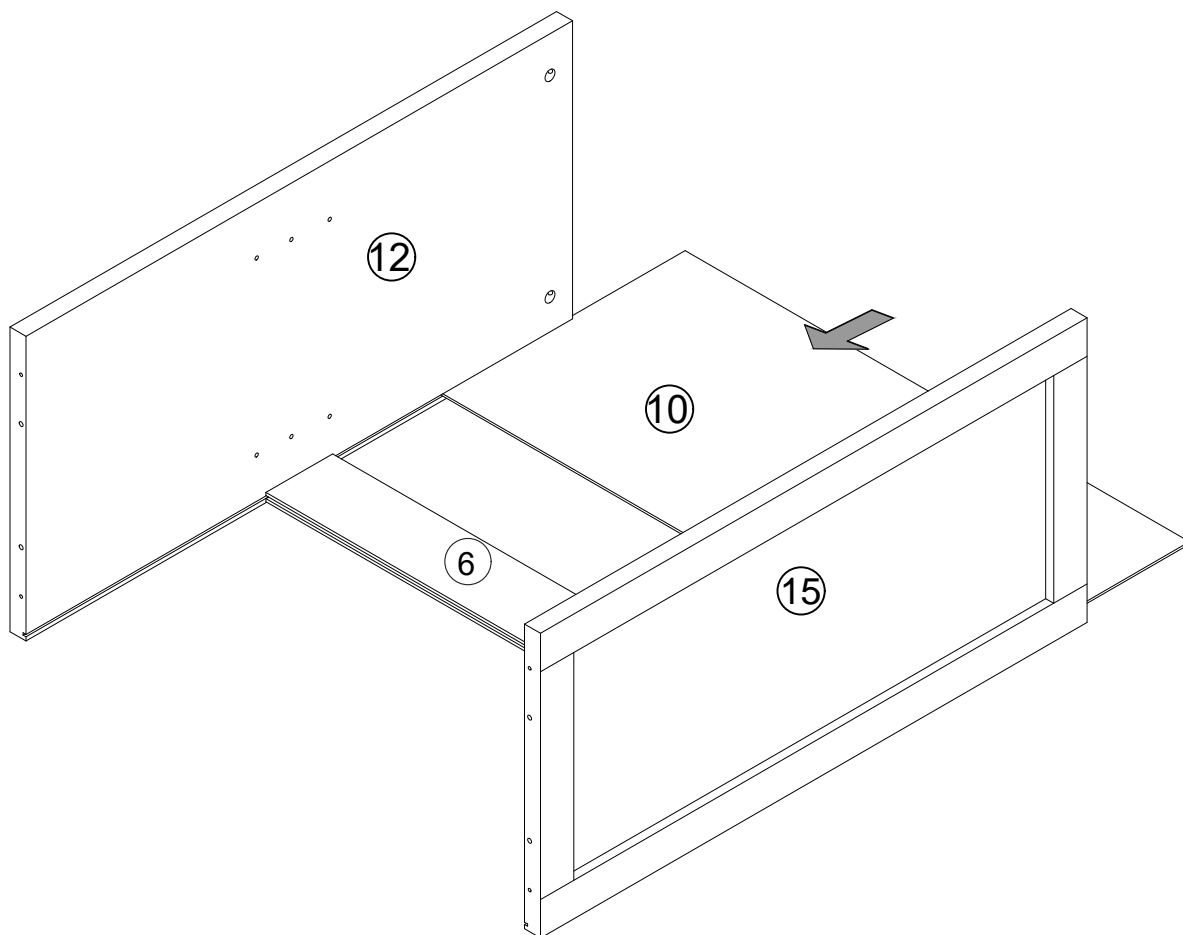
# STEP 4

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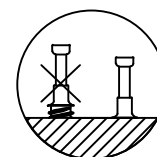
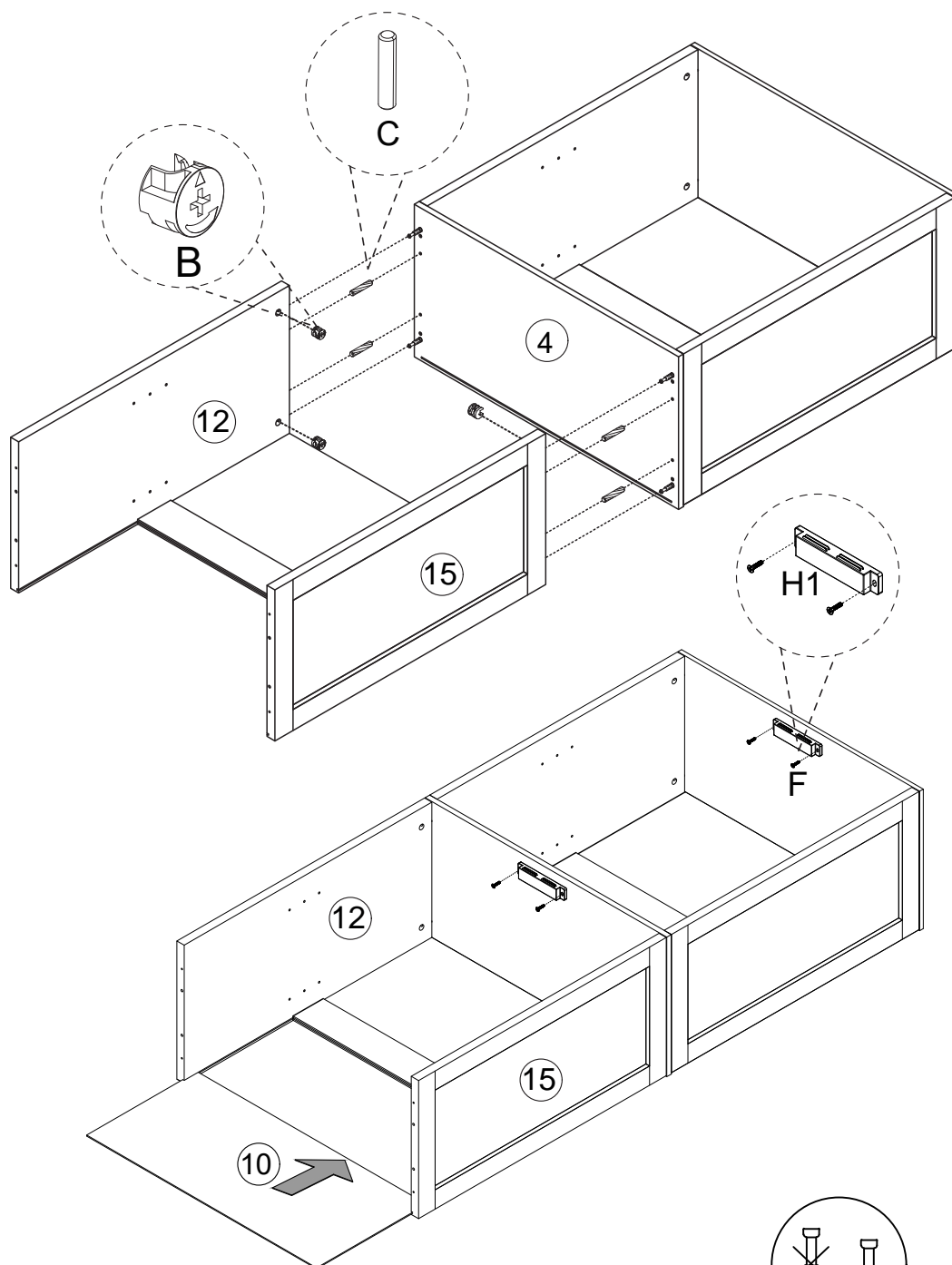
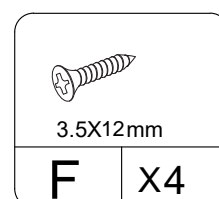
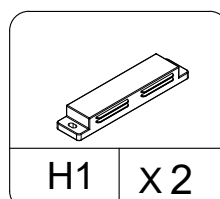
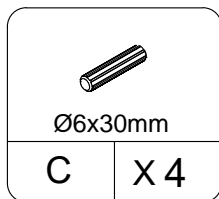
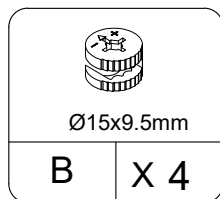
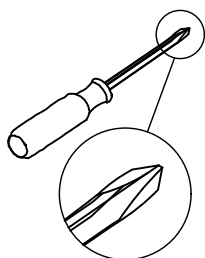


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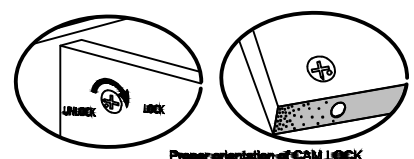
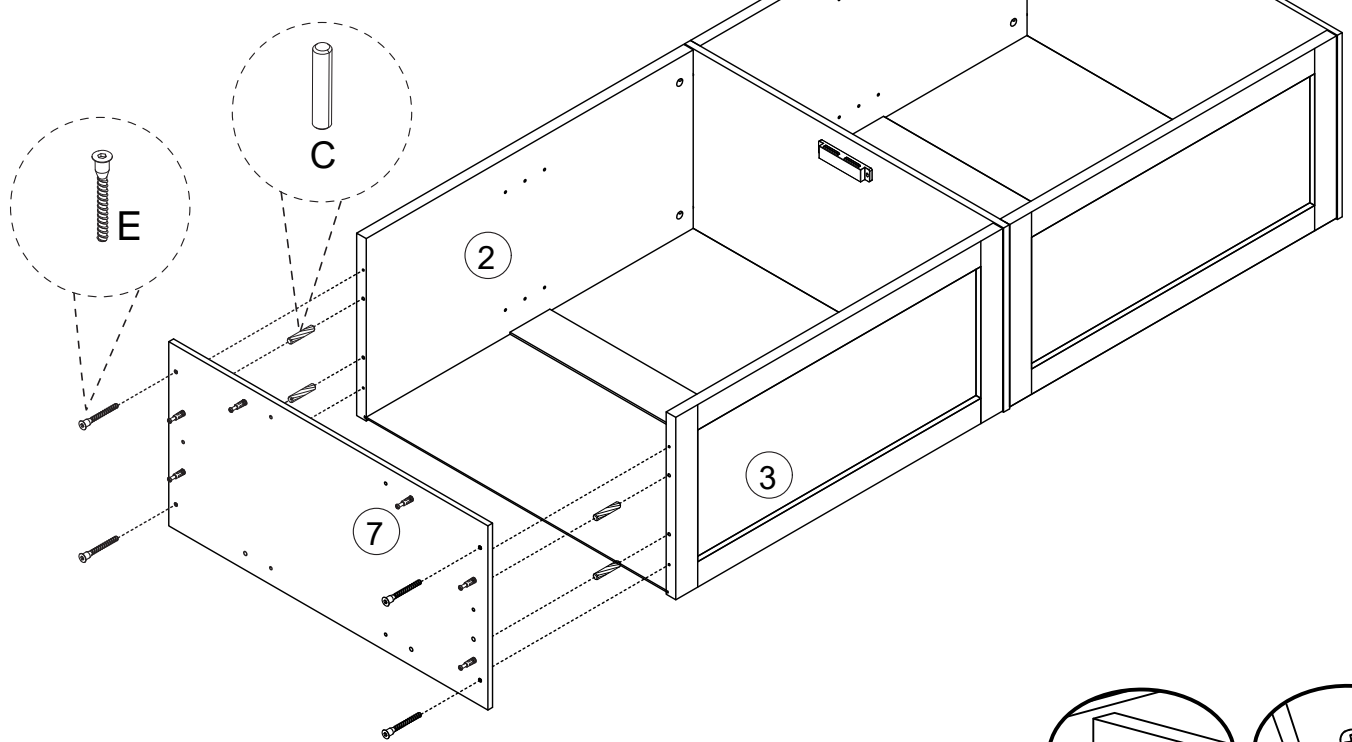
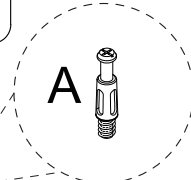
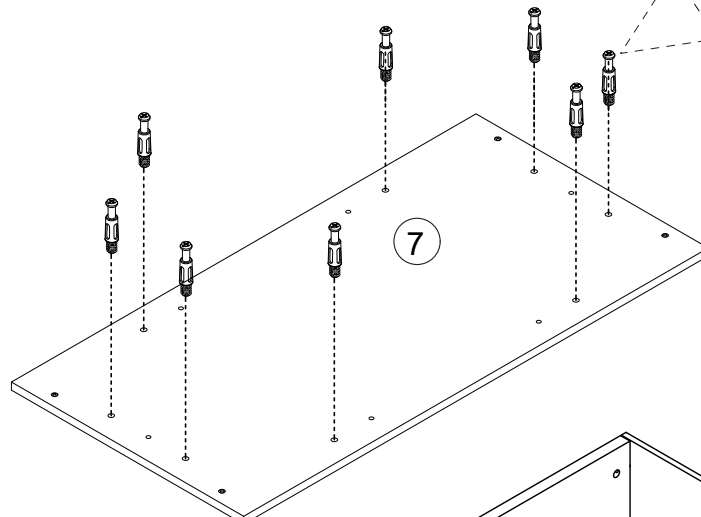
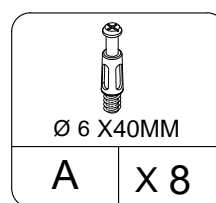
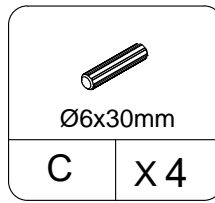
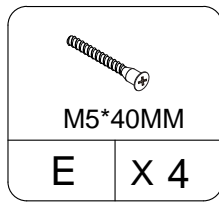
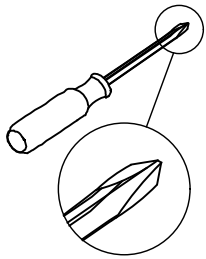
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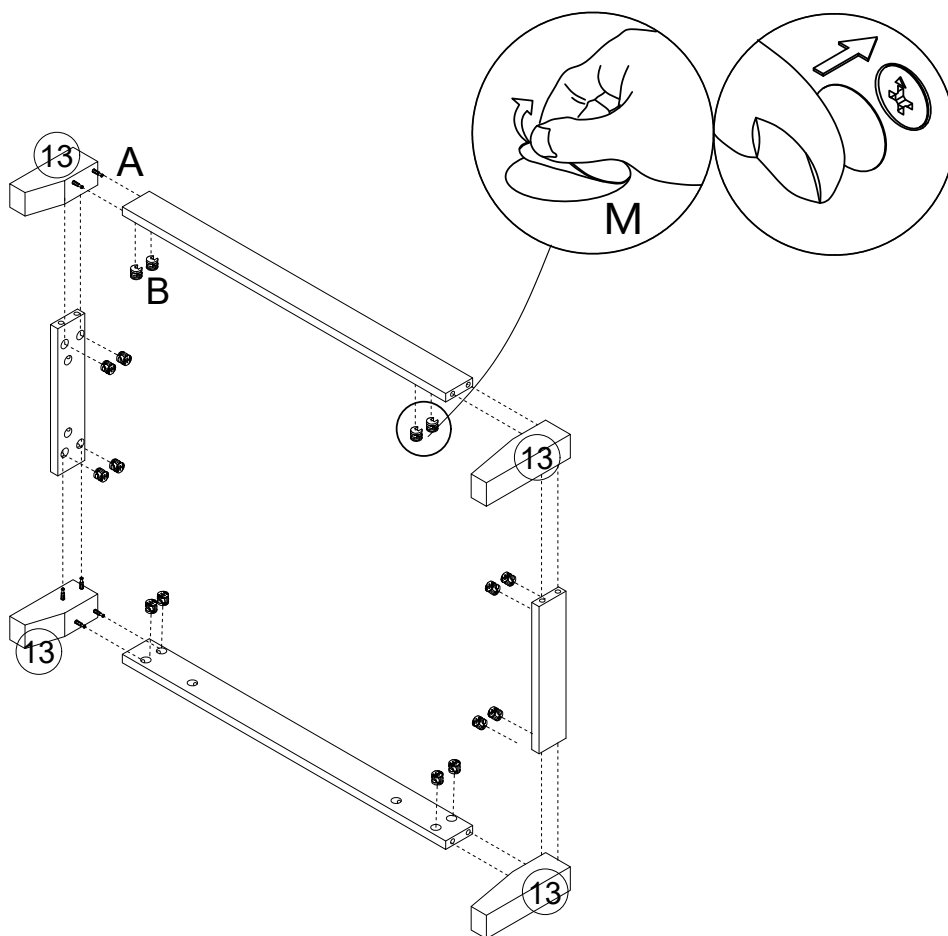
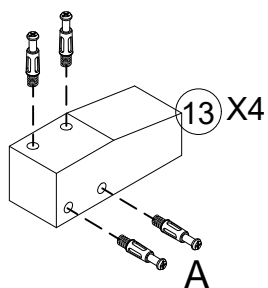
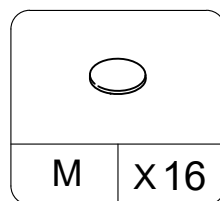
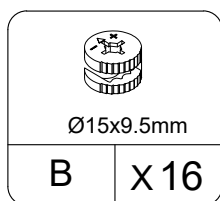
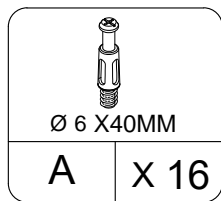
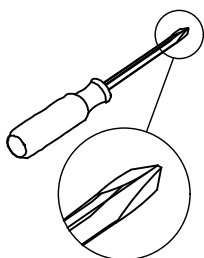
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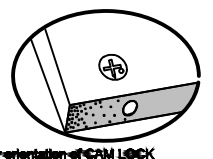
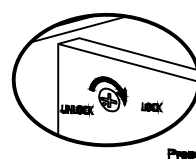
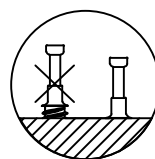
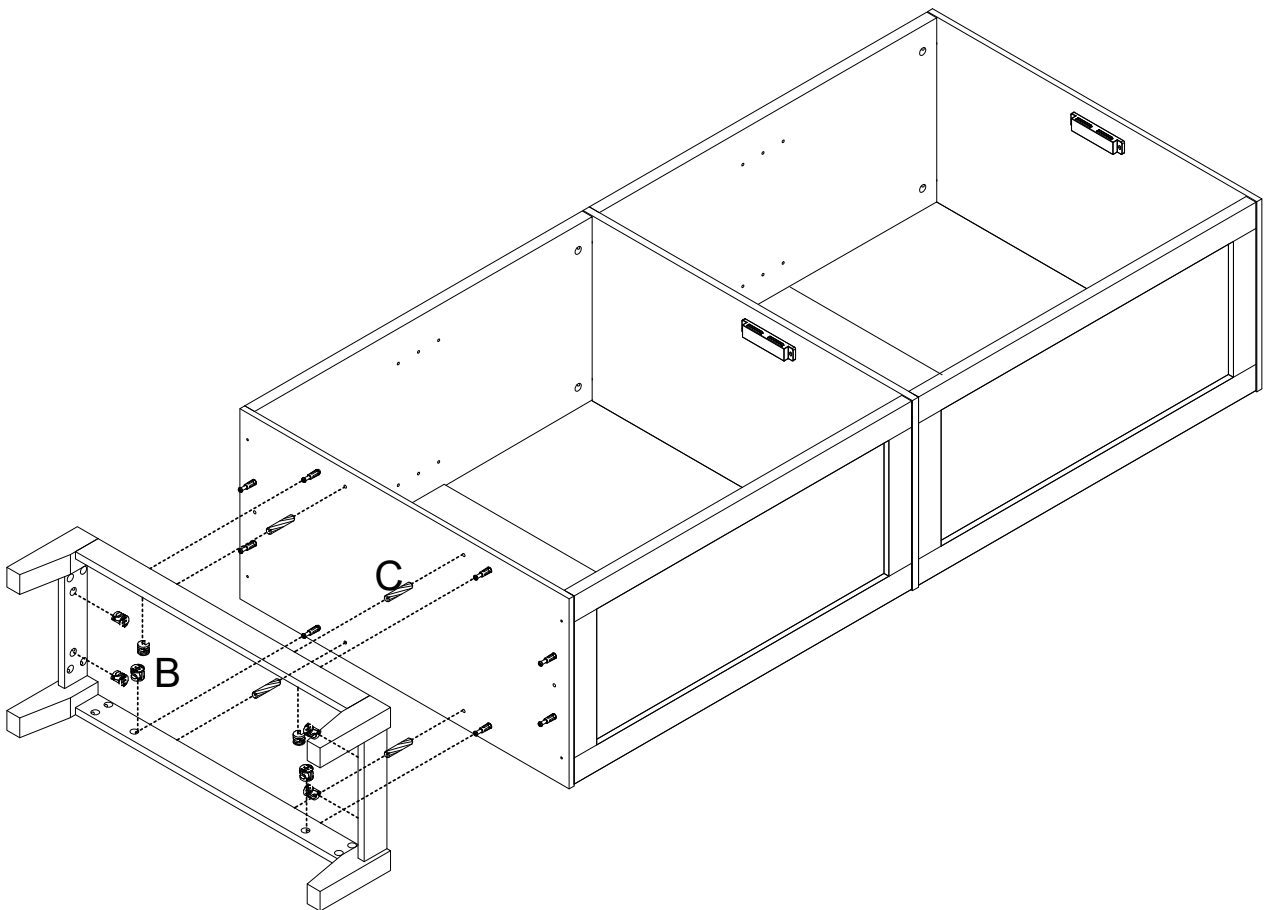
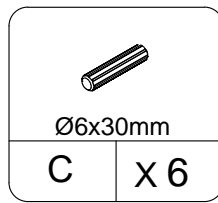
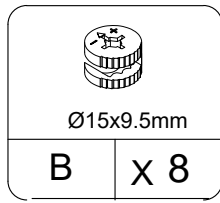
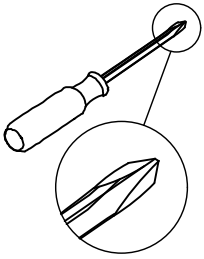
# STEP 7



# STEP8

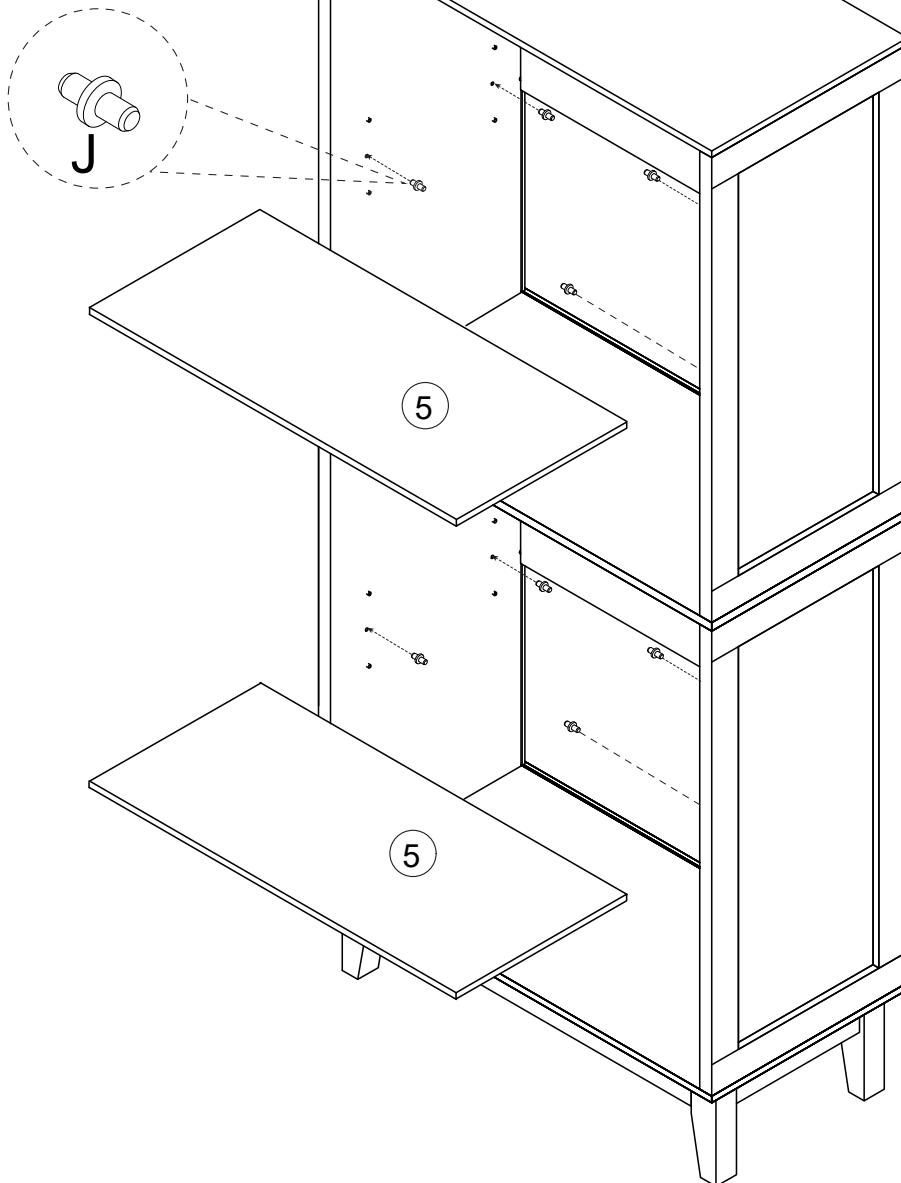
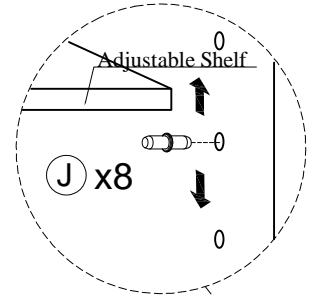
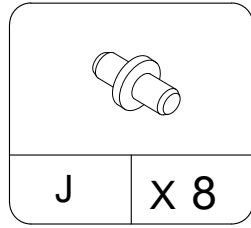
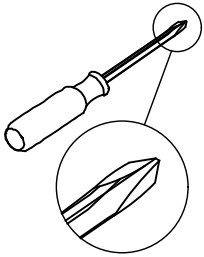


# STEP 9

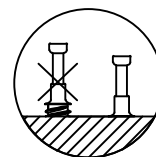
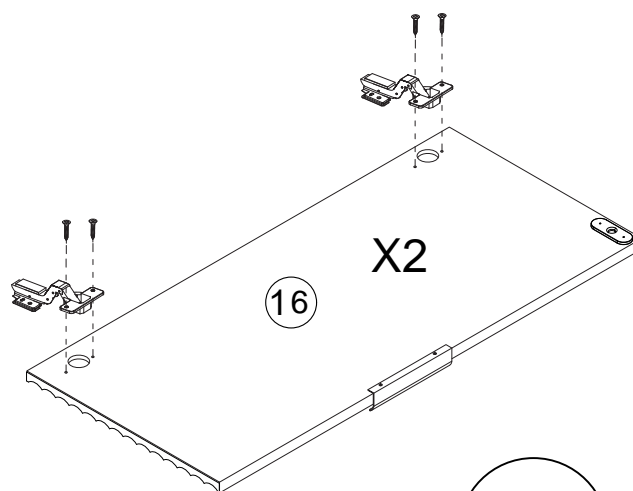
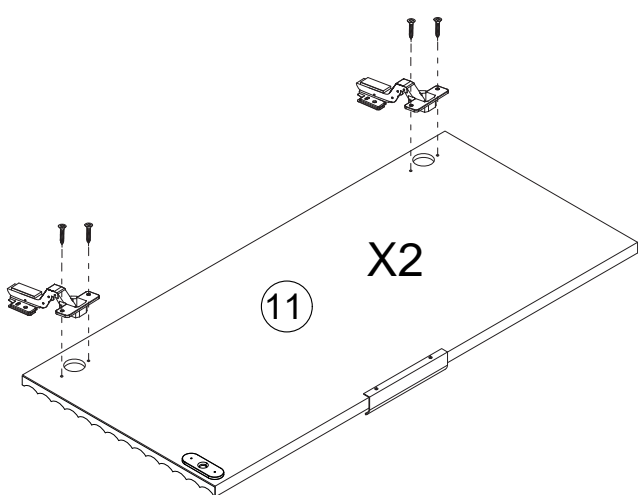
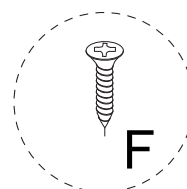
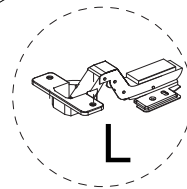
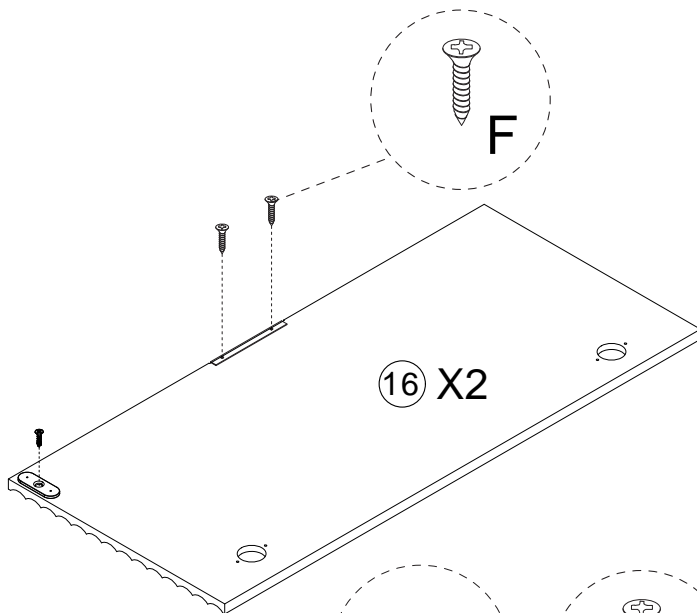
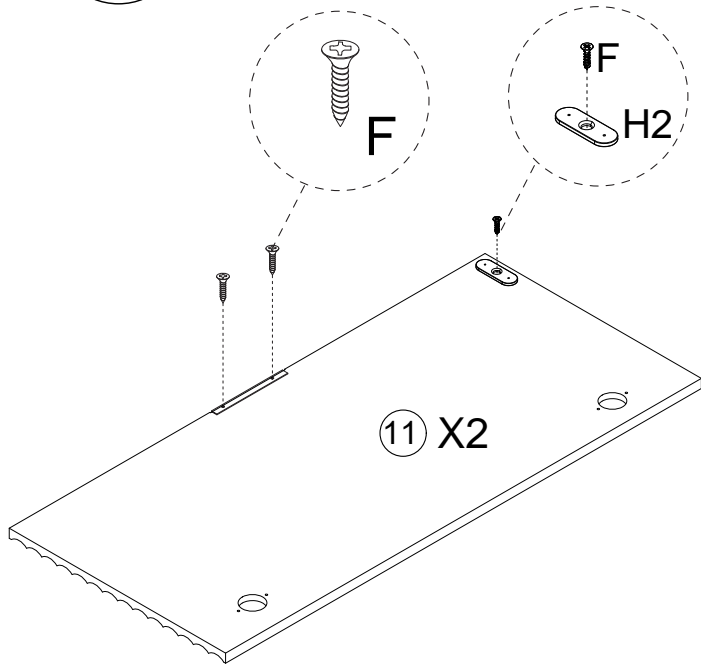
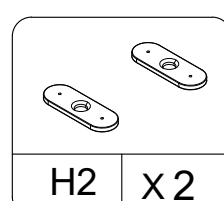
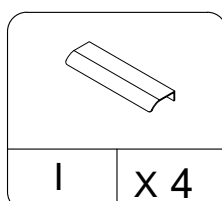
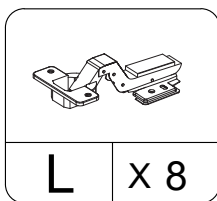
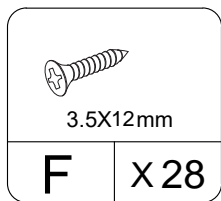
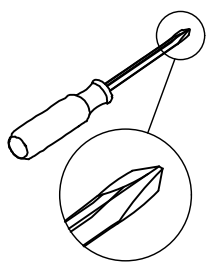


Pre-orientation of CAM LOCK

# STEP 10

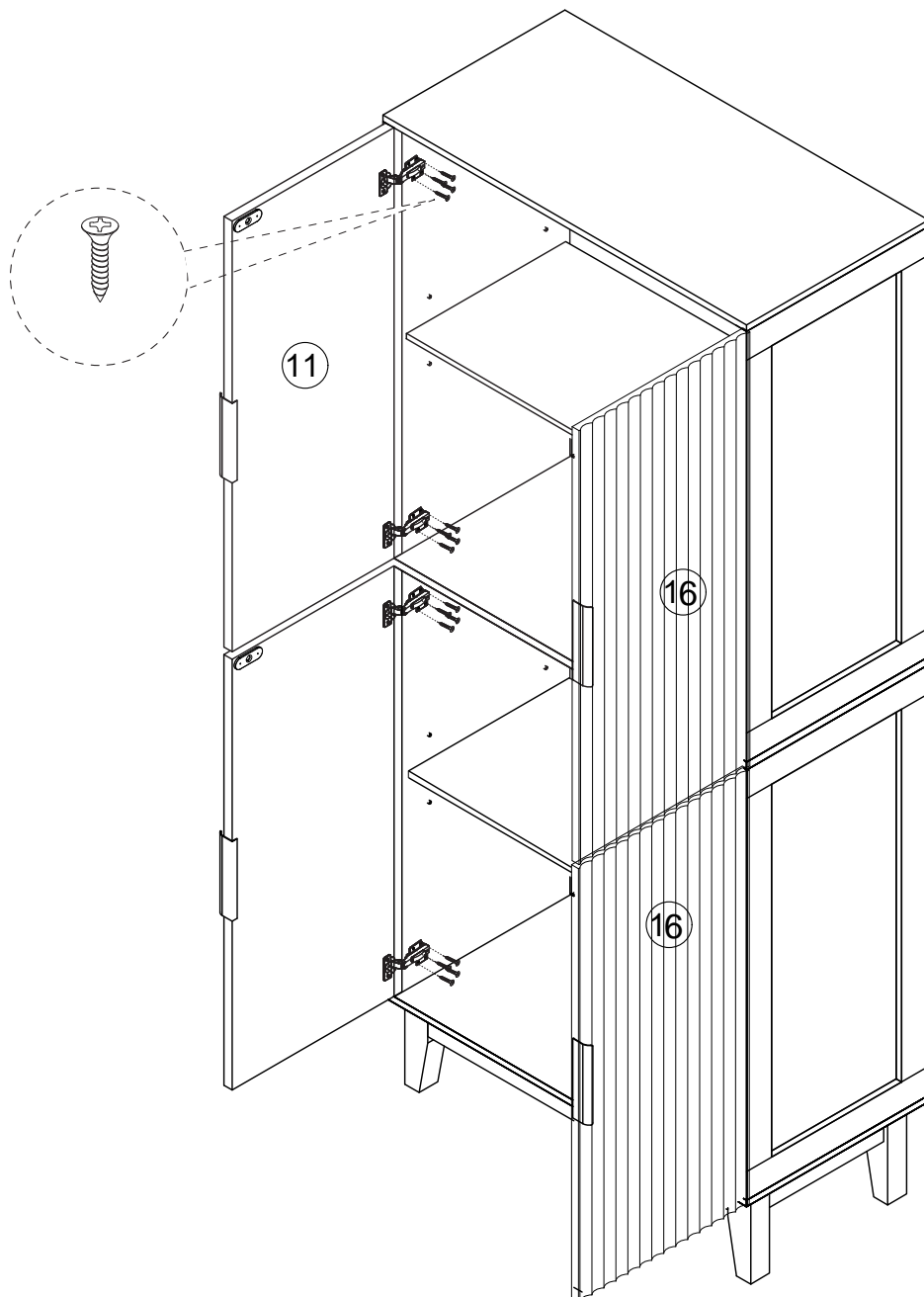
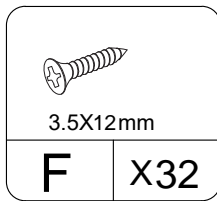


# STEP 11

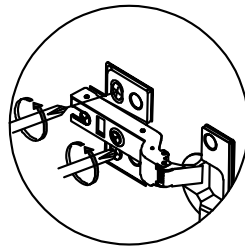
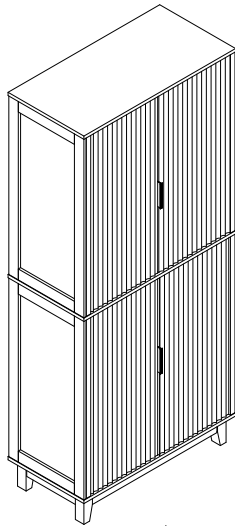


# STEP12

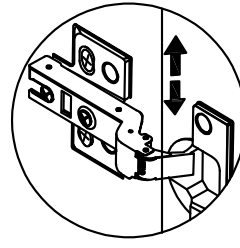
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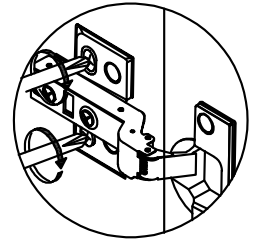
**NOTE :** If you notice that the cabinet doors are not properly aligned, such as significant gaps or vertical or horizontal misalignment, please adhere to the following adjustment instructions.



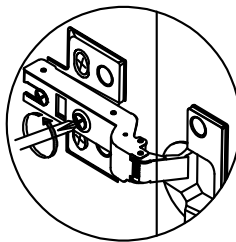
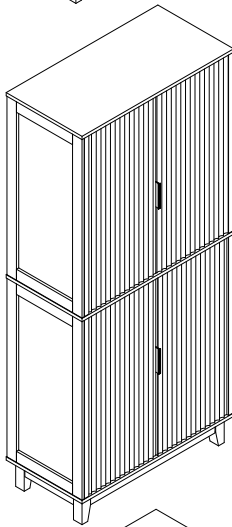
**lose these  
2 screws**



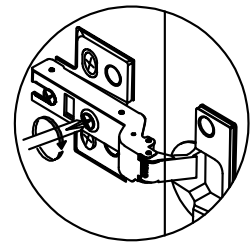
**move hinge  
up/down**



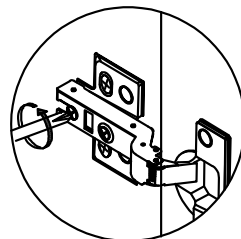
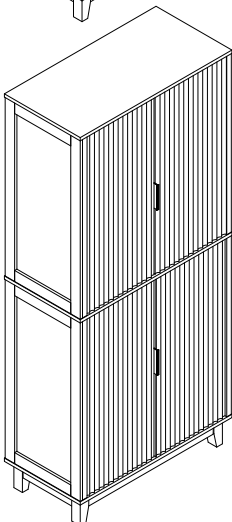
**tighten these  
2 screws again**



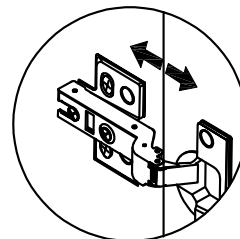
**lose this screw would get  
hinge/door closer to side board**



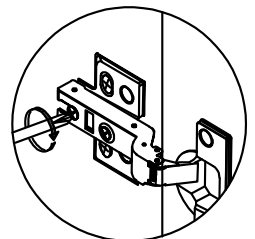
**tighten this screw would get  
hinge/door away from side board**



**lose this screw**



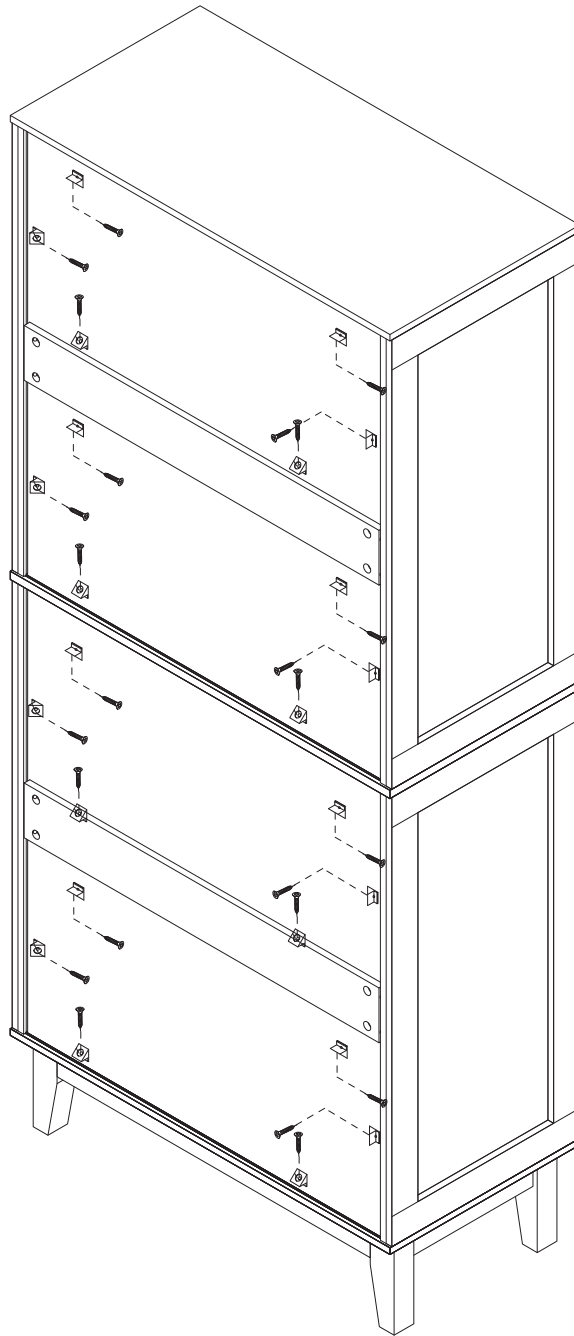
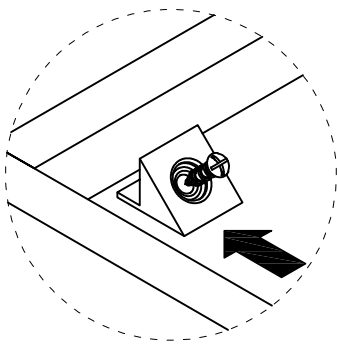
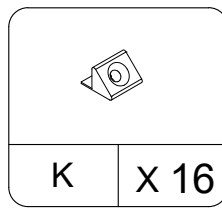
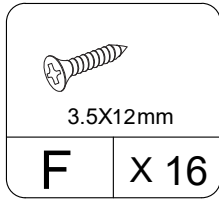
**shift hinge  
in/out**



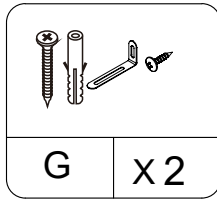
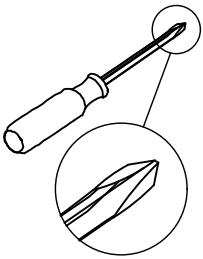
**tighten this  
screw again**

# STEP13

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# STEP 14

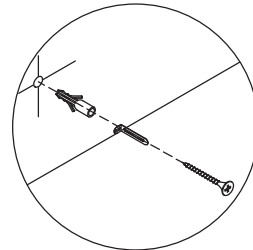
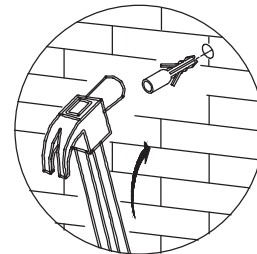
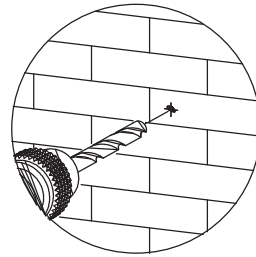
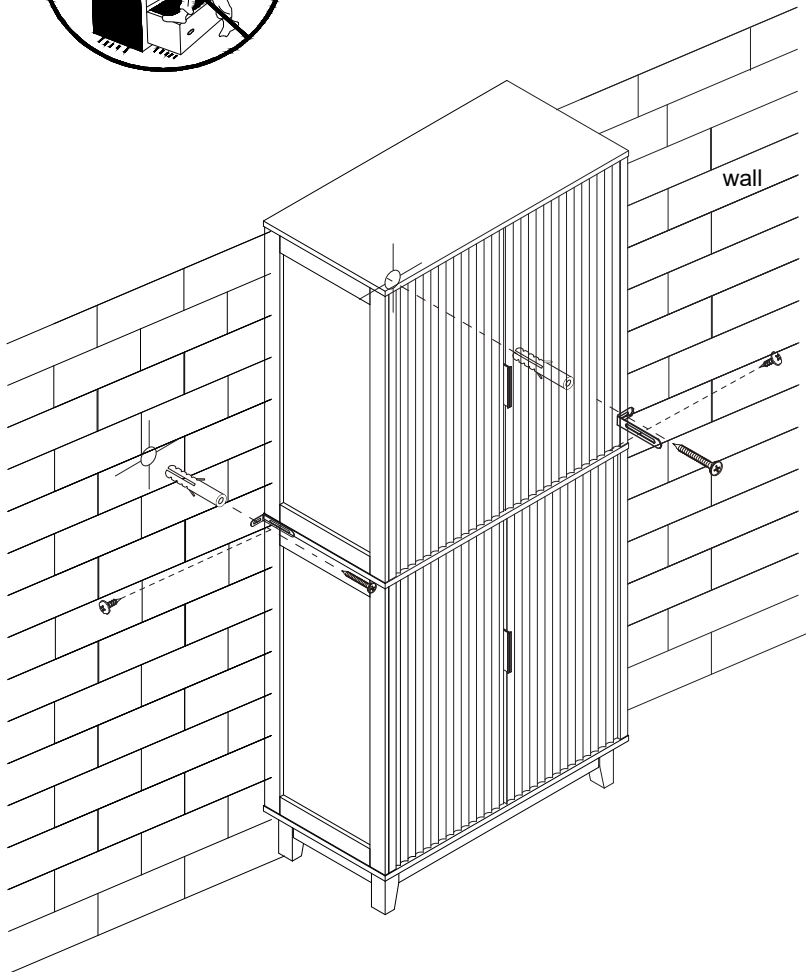


NOTE: The wooden stud wall construction wall stud. Depending upon your wall construction anchor hardware may be required. Please contact your local hardware store for assistance. Young children can be seriously injured by



from restraints are intended only as a deterrent and are not a substitute. Restraints are not earthquake restraints. If you wish to add the extra security of earthquake restraints, they must be purchased and installed separately.

We have included a set of tipping restraint hardware for this unit. You must install this hardware to prevent accidents or injuries that can result from the unit falling. When properly installed, this restraint can provide protection against the unexpected tipping of the unit due to small tremors, bumps or climbing. We strongly recommend mounting this hardware to a wall stud and your unit.





## **WARNING!**

**Serious or fatal crushing injuries can occur from furniture tip over. To prevent tip over this furniture must be used with the wall attachment device(s) provided.**

The screw(s) and plug(s) supplied can be used with most solid and hollow walls. For solid wood use the screw(s) without plug(s). Use screw(s) and plug(s) suitable for your walls. If you are uncertain, seek professional advice. Read and follow each step of the instruction carefully.



## **ATTENTION !**

**Risque de blessure grave ou mortelle par écrasement en cas de chute du meuble. Pour éviter tout risque de basculement, ce meuble doit être fixé au mur à l'aide des fixations incluses.**

Les vis et chevilles incluses sont adaptées à la plupart des murs solides et creux. Pour du bois massif, utiliser les vis sans les chevilles. Utiliser des vis et des chevilles adaptées à votre type de mur. En cas de doute, demandez conseil à un vendeur spécialisé. Lire et suivre attentivement toutes les étapes de la notice de montage.



## **ADVERTENCIA**

**Si un mueble vuelca, puede provocar daños de aplastamiento graves o fatales. Para evitar que vuelque, este mueble debe usarse con el dispositivo/s de fijación a la pared suministrado.**

Los tornillos y tacos que se suministran se pueden utilizar en la mayoría de las paredes y tabiques. En madera maciza usa los tornillos sin taco. Utiliza tornillos y tacos adecuados para tus paredes. En caso de duda, consulta a un profesional. Lee y sigue cada paso de las instrucciones cuidadosamente.