

PORTER 6 DRAWER MASTER DRESSER



NOTES ON ASSEMBLY

- To ensure ease of assembly read all instruction before assembly and follow step by step illustration.
- Keep instruction for future use.
- Adult assembly required. ⚠ 2 person required. 👤👤
- Due to the presence of small parts during assembly, keep out of reach of children until assembly is complete.

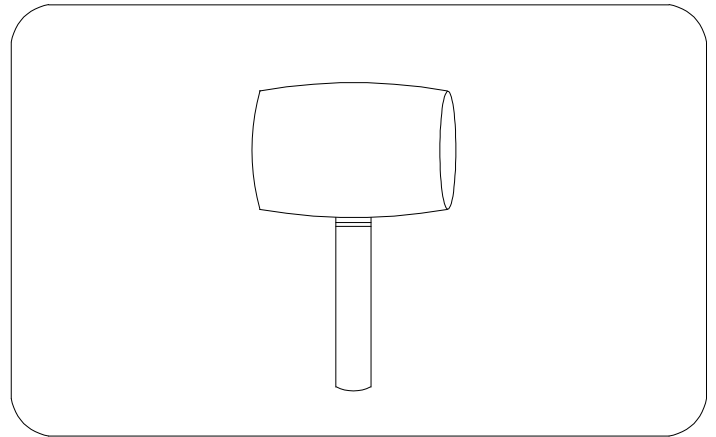
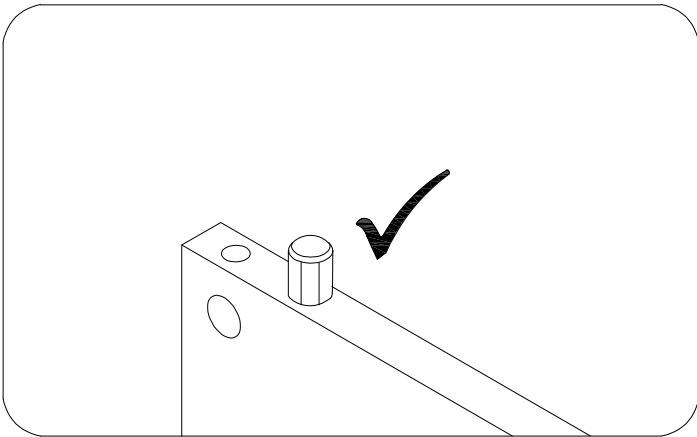
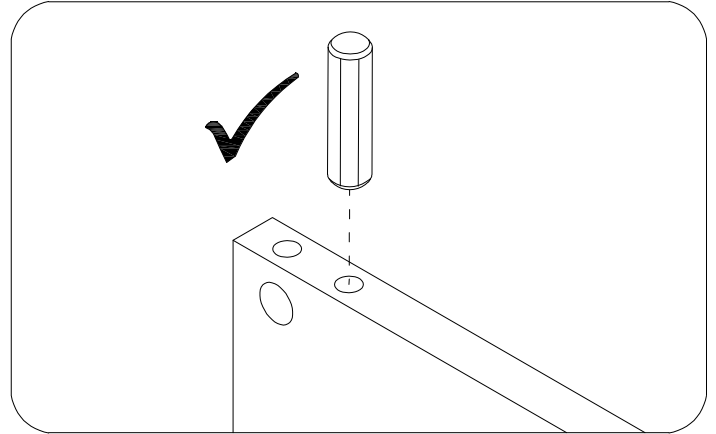
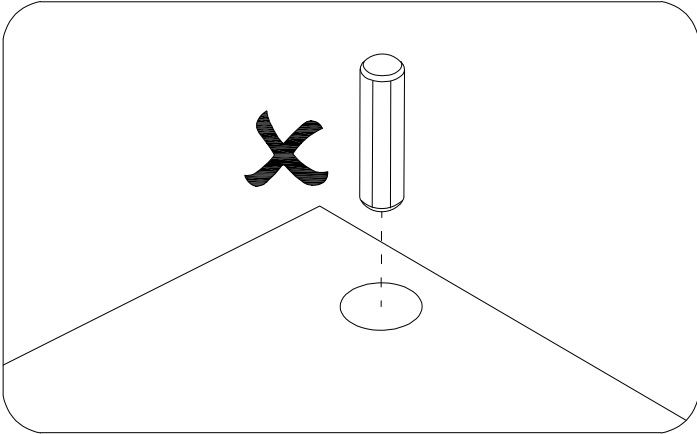
IMPORTANT - PLEASE READ CAREFULLY

- Avoid putting knives, forks, and other sharp objects straight onto your furniture as they could scratch and harm the finish.
- To clean your furniture, use an absorbent cloth that is soft, dry, and free of lint. Avoid using detergents since they could include substances that react and harm the finish.
- Clean up spills quickly. Water left over a prolonged period of time may cause damage. Alcohol, perfume, nail polishes, aftershave and some medication may cause severe finish damage if not cleaned immediately.
- Keep instruction for future use.
- Do not place furniture directly under windows.
- Due to the presence of small parts during assembly, keep out of reach of children until assembly is complete.

WARNING

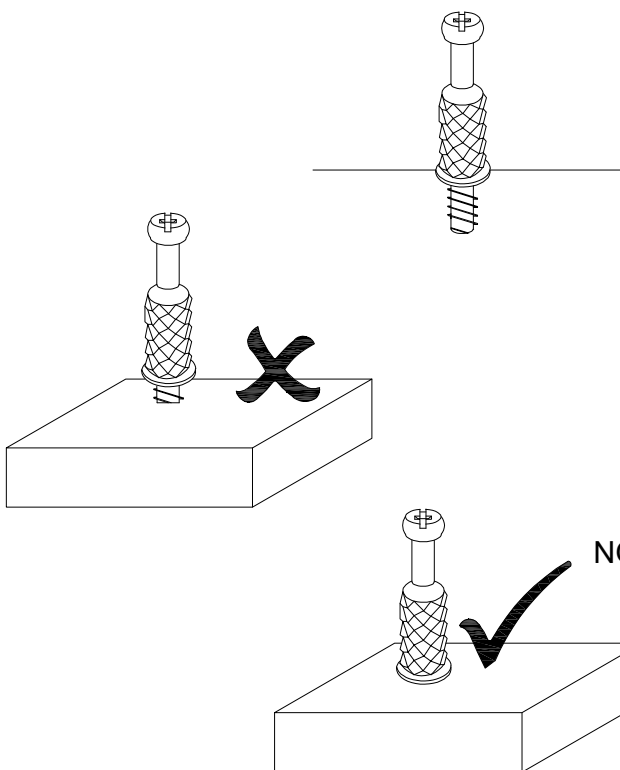
- Please use your furniture correctly and safely. Improper use can cause safety hazard, or damage to your furniture or household items.
- Serious or fatal crushing injuries can occur from furniture tip-over.
- To help prevent tip-over :
 - Place heaviest items in the lowest drawers or shelf.
 - Never allow children to climb or hang on drawer, shelf or doors.
 - Always monitor your child's activity when in the nursery.
 - Do not allow standing in drawer or shelf.
 - Do not allow standing on top of this product.
 - To avoid head injury, do not allow children to play underneath open drawer.
 - Accessory items must be securely fastened to this product according to the instructions provided with those items.
 - Do not leave drawers open when not in use.

WOOD DOWEL

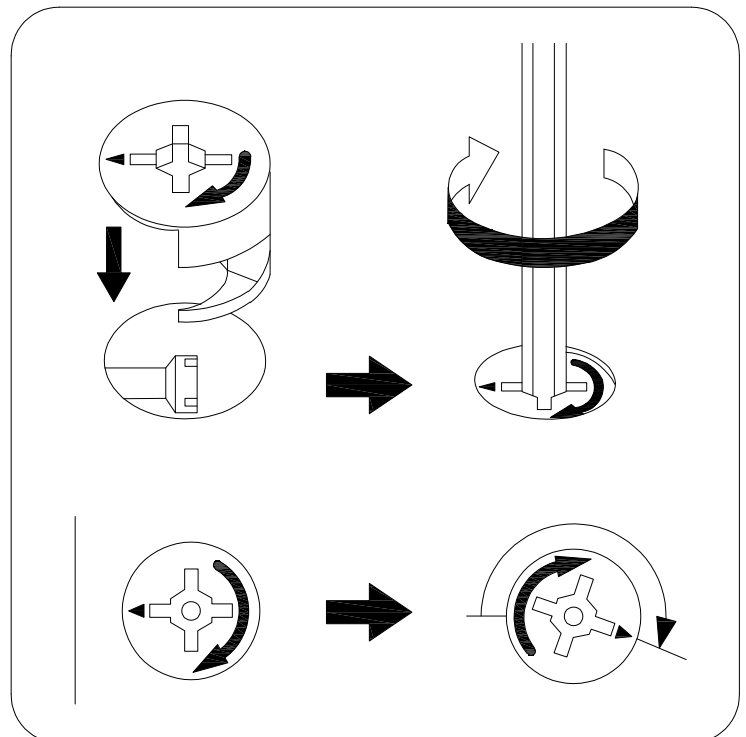
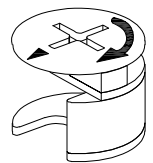


MINIFIX CAM & MINIFIX BOLT

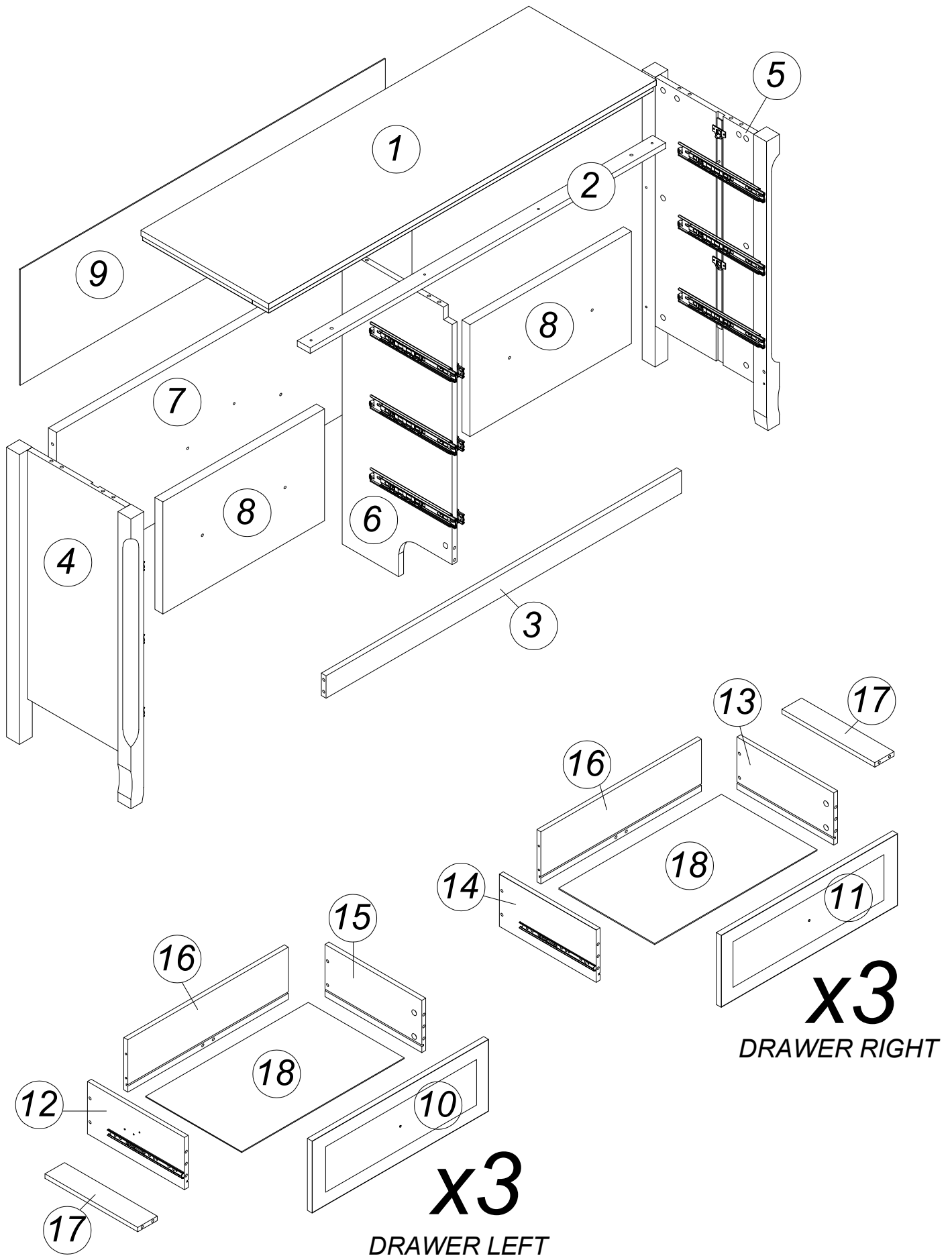
MINIFIX BOLT



MINIFIX CAM

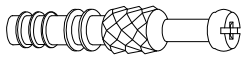


PART LIST



HARDWARE LIST

(A) MINIFIX 16MM



13 UNITS

(B) MINICAM 16MM



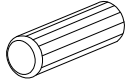
13 UNITS

(C) ALLEN KEY



1 UNITS

(D) DOWEL 8 X 30MM



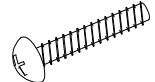
9 UNITS

(E) HANDLE KNOB 250



6 UNITS

(F) SCREW HANDLE
M4 X 25MM



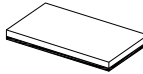
6 UNITS

(G) CSK M4 X 25MM



4 UNITS

(H) CP 4X15X30



5 UNITS

(I) CSK CAP WOOD SCREW
M6 X 50MM



1 UNITS

(J) STOPPER RIGHT



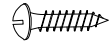
3 UNITS

(K) STOPPER LEFT



3 UNITS

(L) PAN HEAD 3.5 X 16MM



18 UNITS

(M) MINIFIX (12MM)



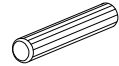
24 UNITS

(N) MINICAM (12MM)



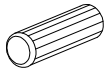
24 UNITS

(O) DOWEL 6 X 30MM



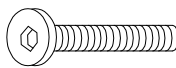
36 UNITS

(P) DOWEL 8 X 20MM



2 UNITS

(Q) JCBC M6 X 40MM



4 UNITS

(R) WASHER



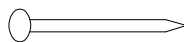
4 UNITS

(S) CSK M4 X 32MM



24 UNITS

(T) NAIL

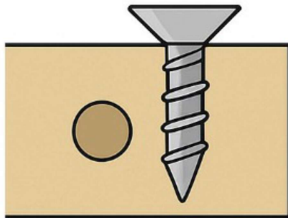


14 UNITS

INSTALLATION PRECAUTION

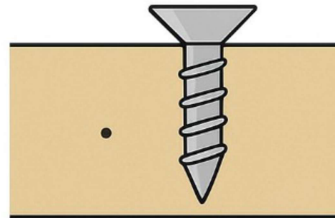
WHY THERE IS NO PRE-DRILLED HOLE

Pre-drilled hole



Screw is loose

Only position mark

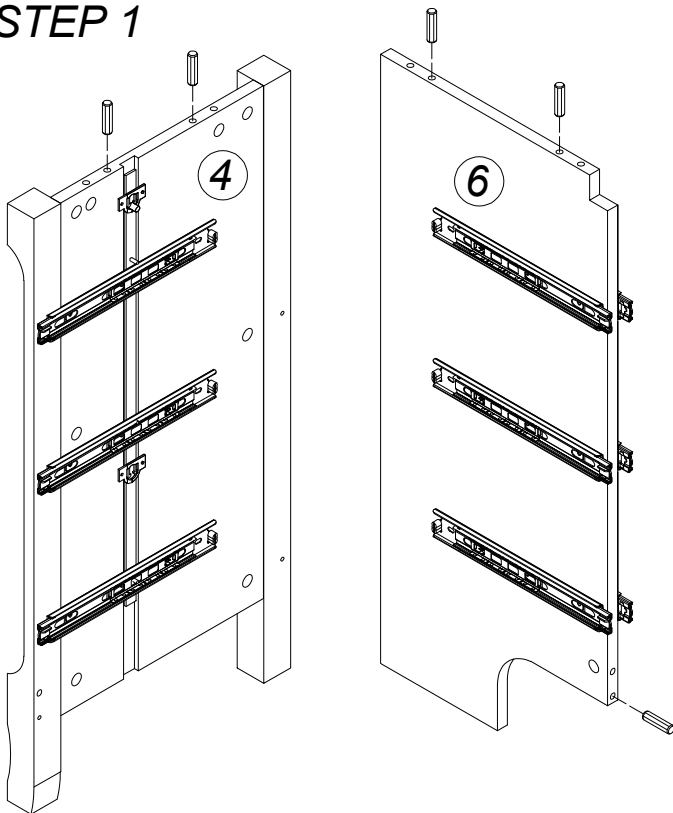


Screw has grip

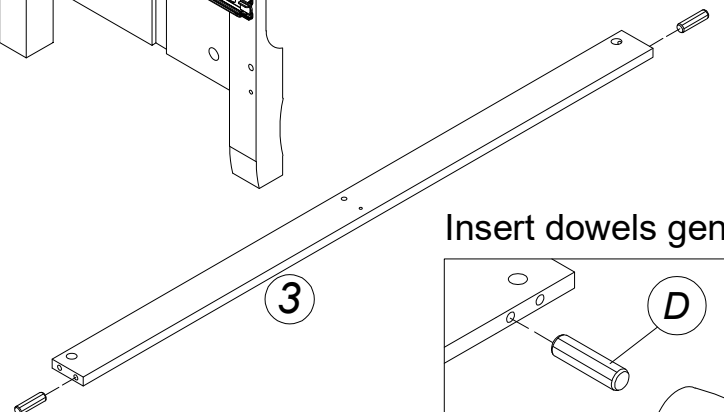
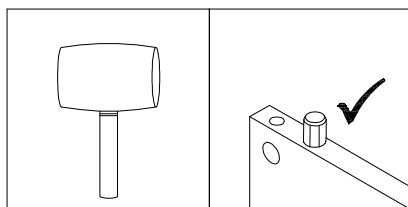
The screw shown here is a self-tapping countersunk screw (CSK).

ASSEMBLY INSTRUCTION

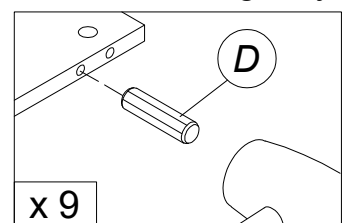
STEP 1



D		DOWEL 8 X 30 MM	9 Pcs
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Insert dowels gently.



STEP 2

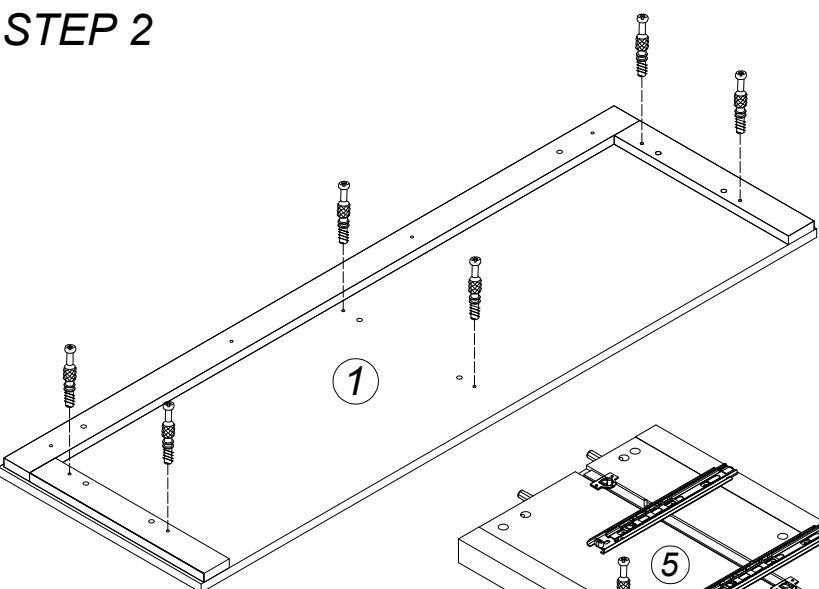
A



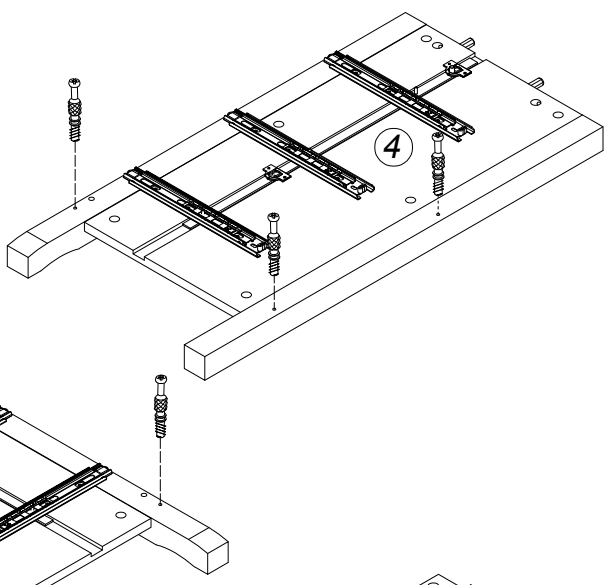
MINIFIX 16MM

13 Pcs

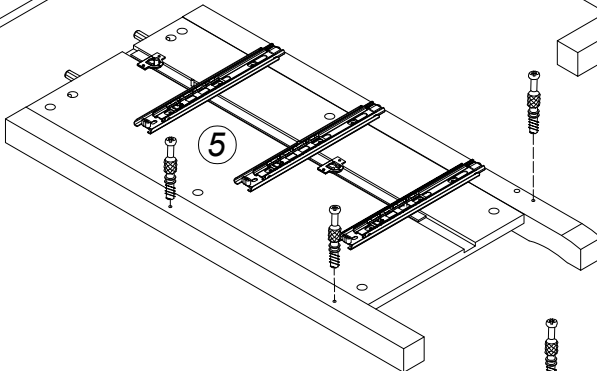
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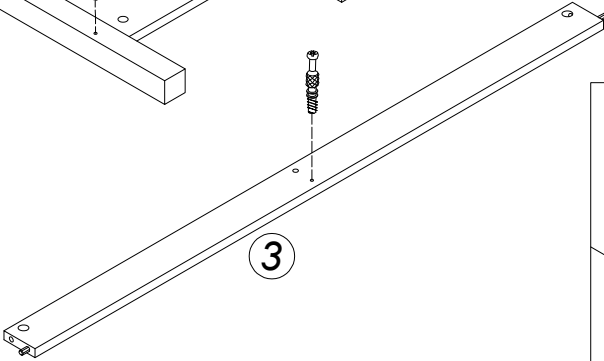
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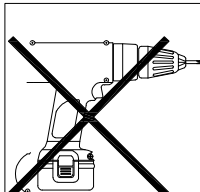


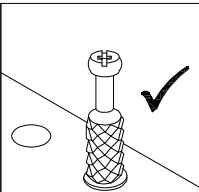
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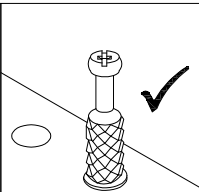


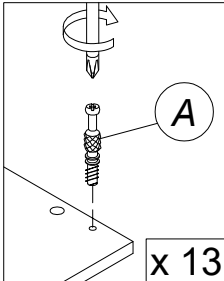
3











A

x 13

STEP 3

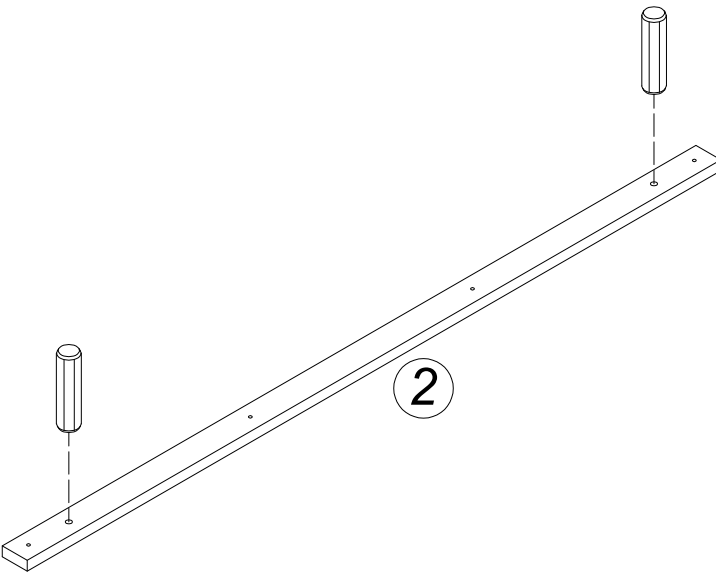
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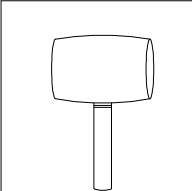


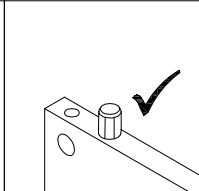
DOWEL 8 X 20MM

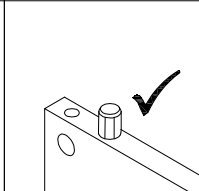
2 Pcs

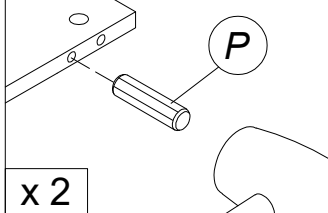
2











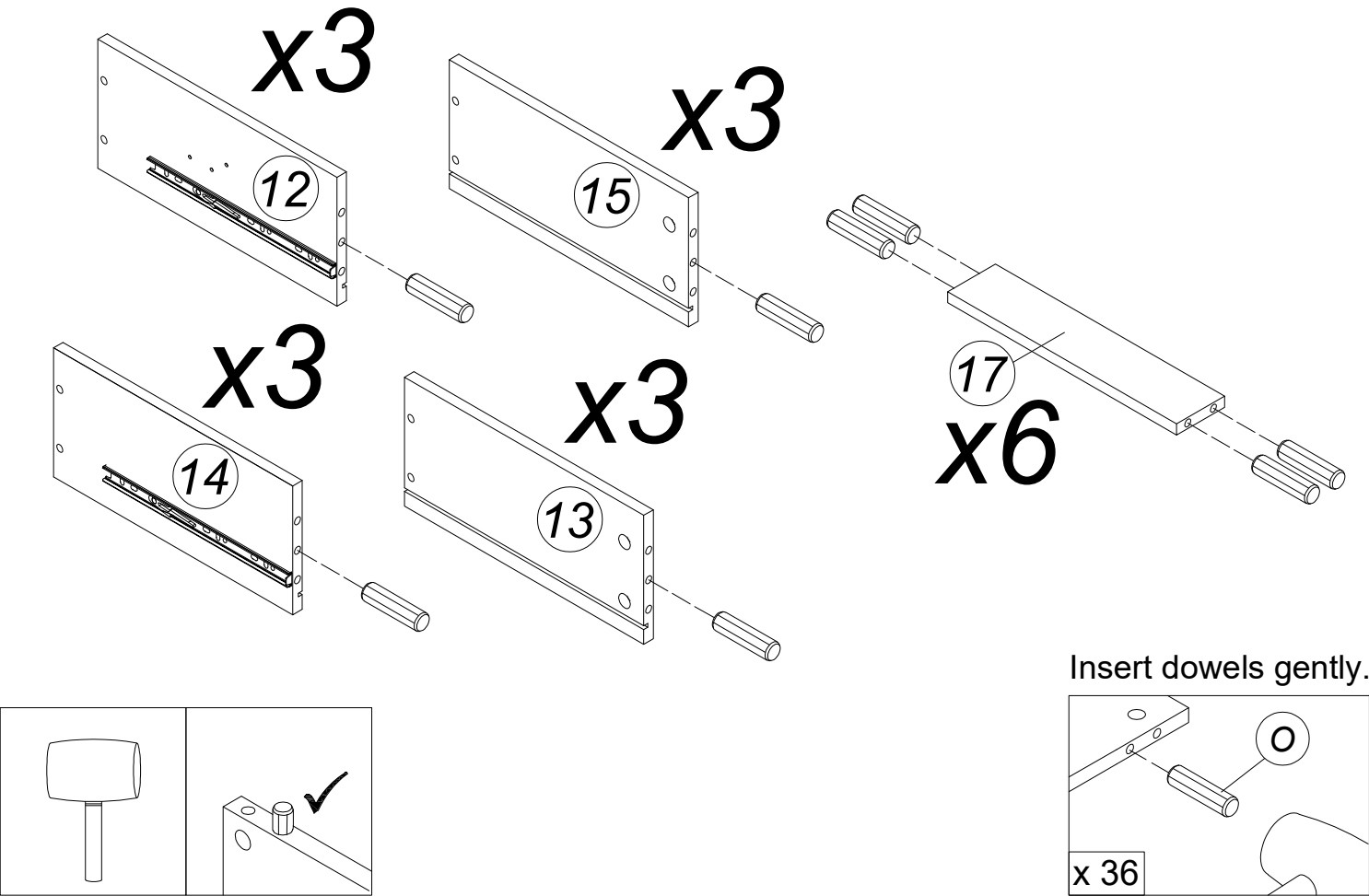
P

x 2

Insert dowels gently.

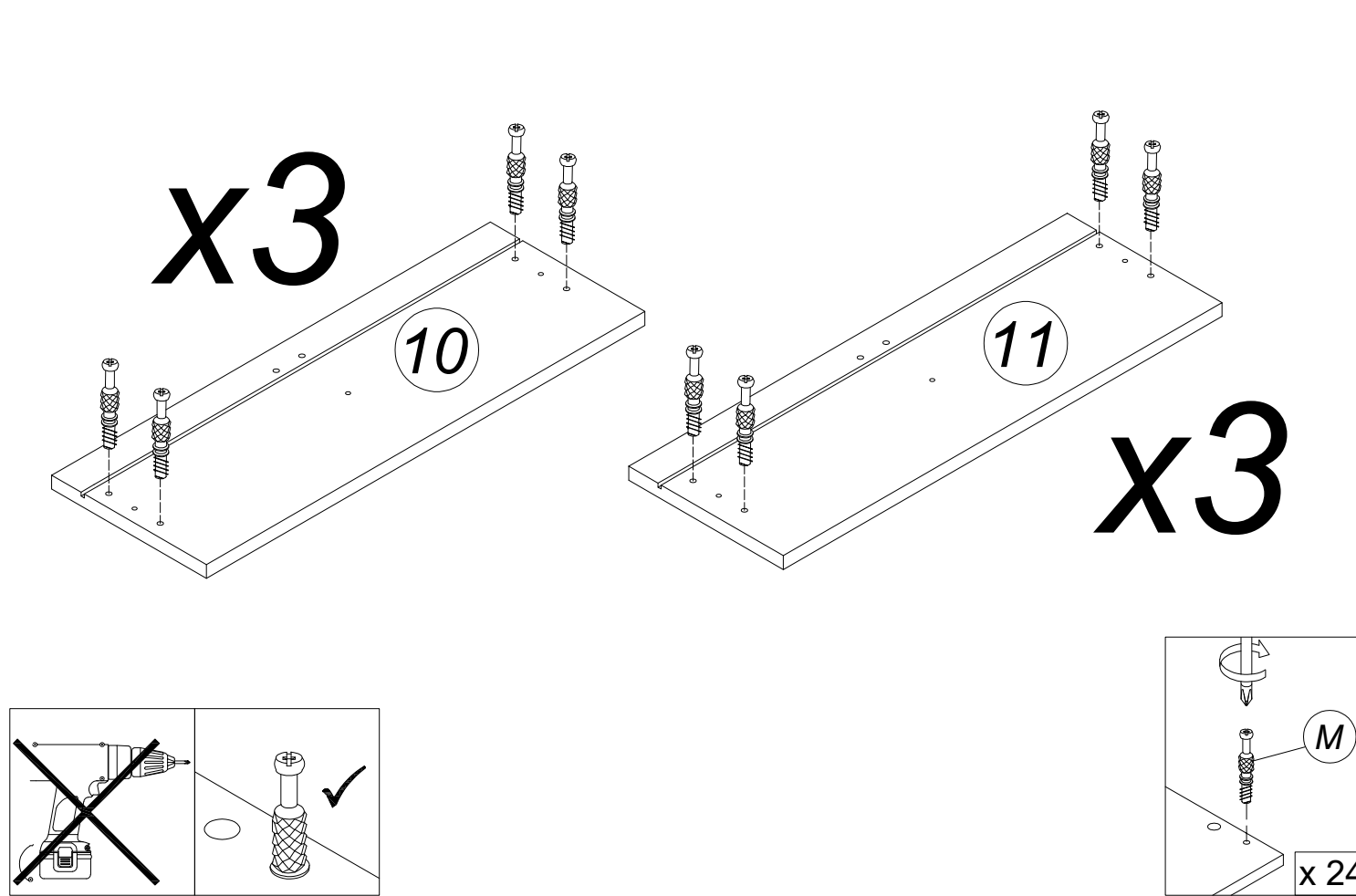
STEP 4

O		DOWEL 6 X 30MM	36 Pcs
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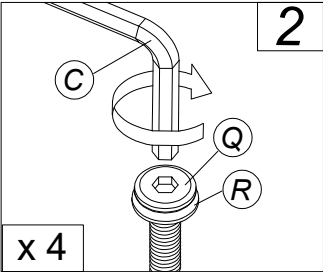
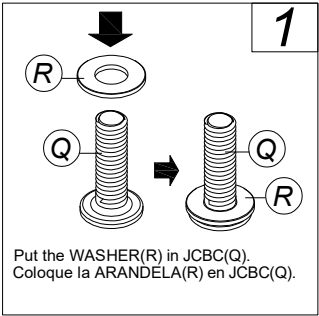
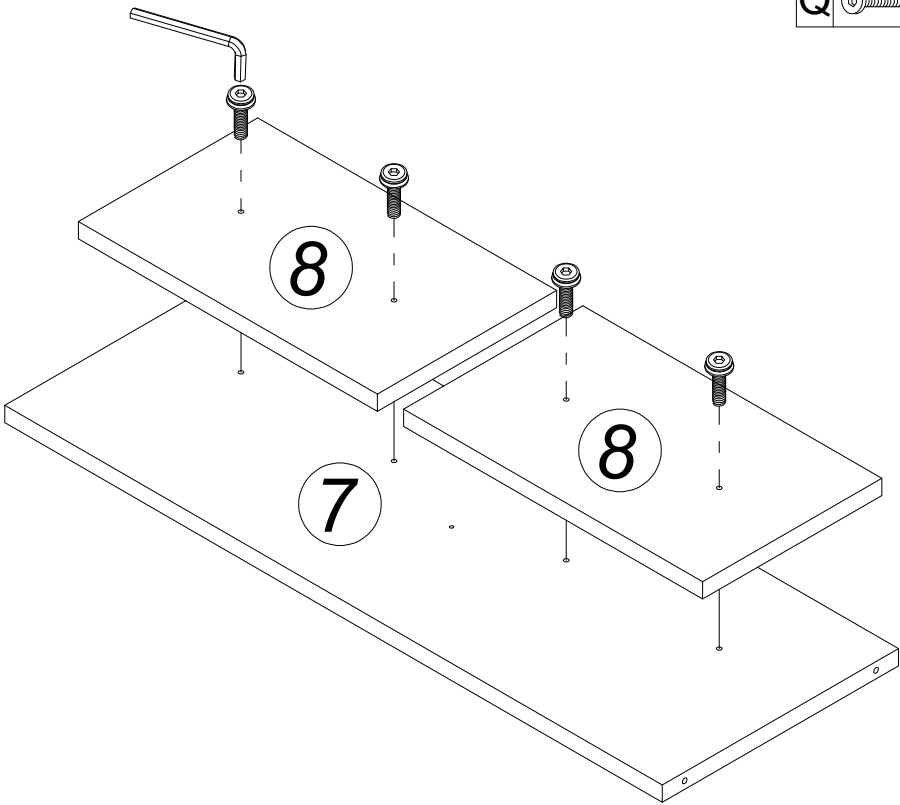
STEP 5

M		MINIFIX 12MM	24 Pcs
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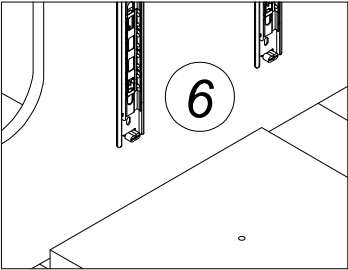
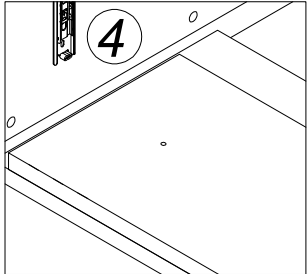
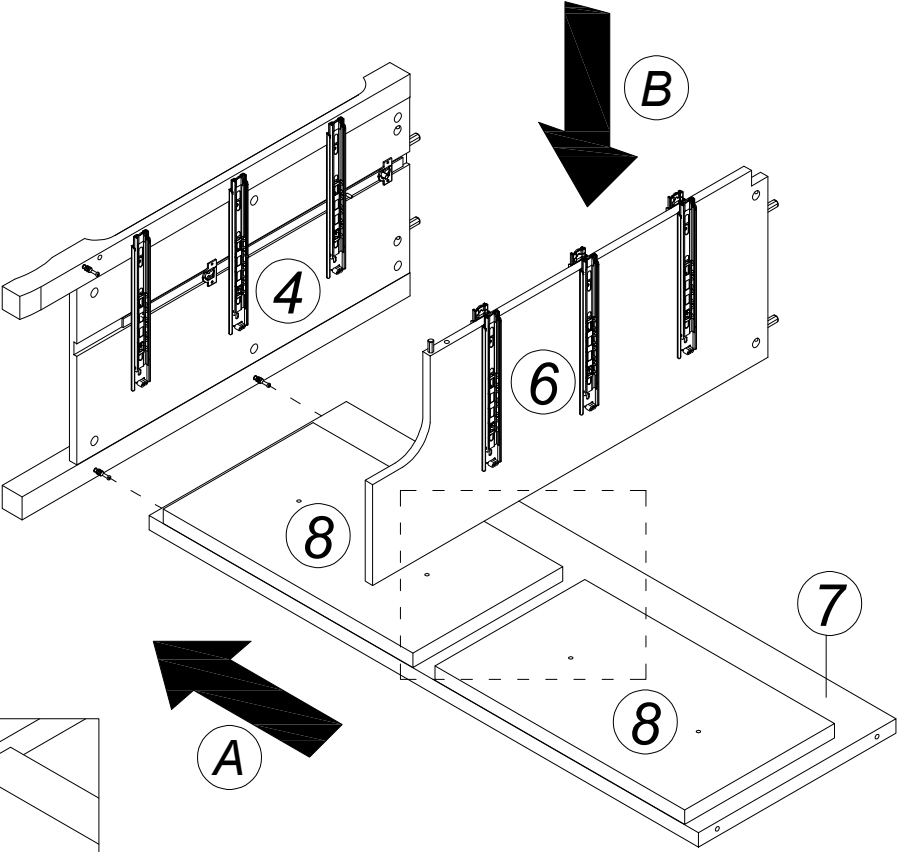


STEP 6

C		ALLEN KEY	1 Pcs
R		WASHER	4 Pcs
Q		JCBC M6 X 40MM	4 Pcs

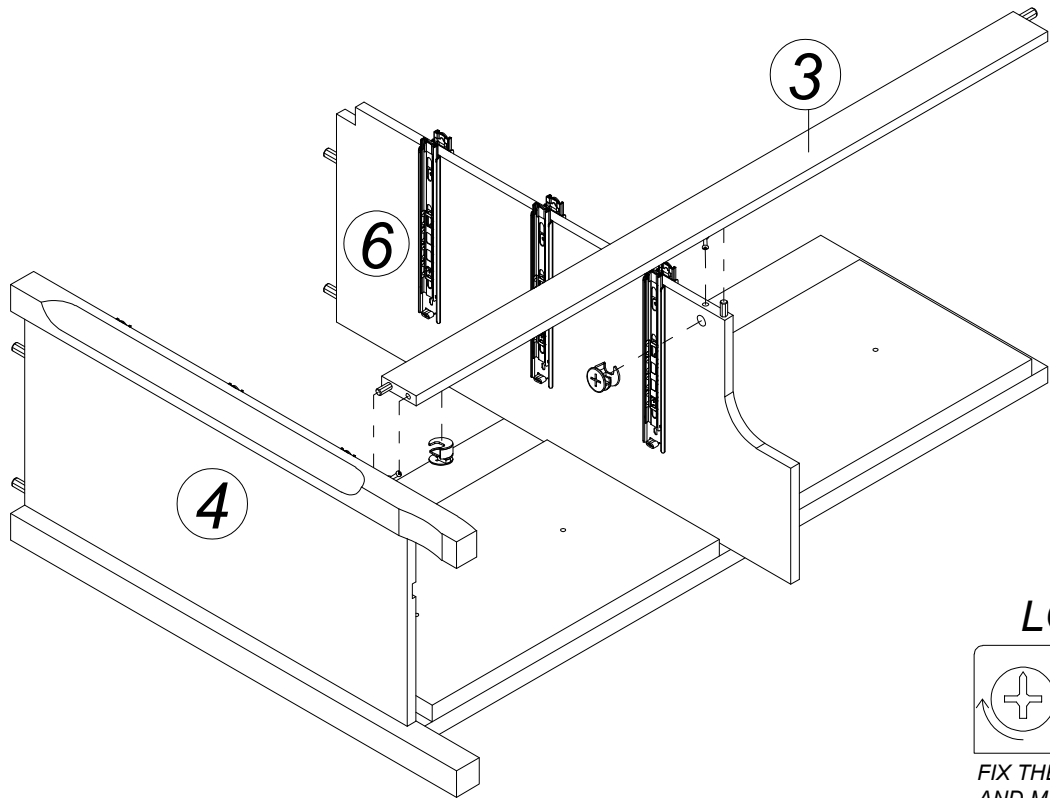
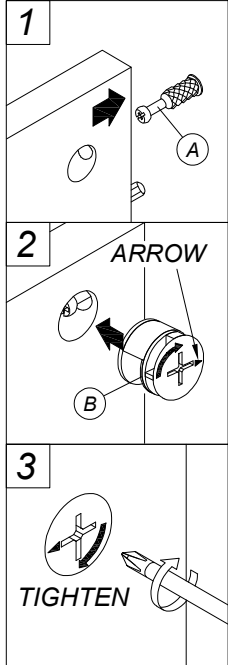


STEP 7

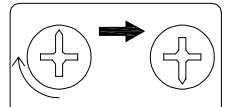


STEP 8

B		MINICAM 16MM	2 Pcs
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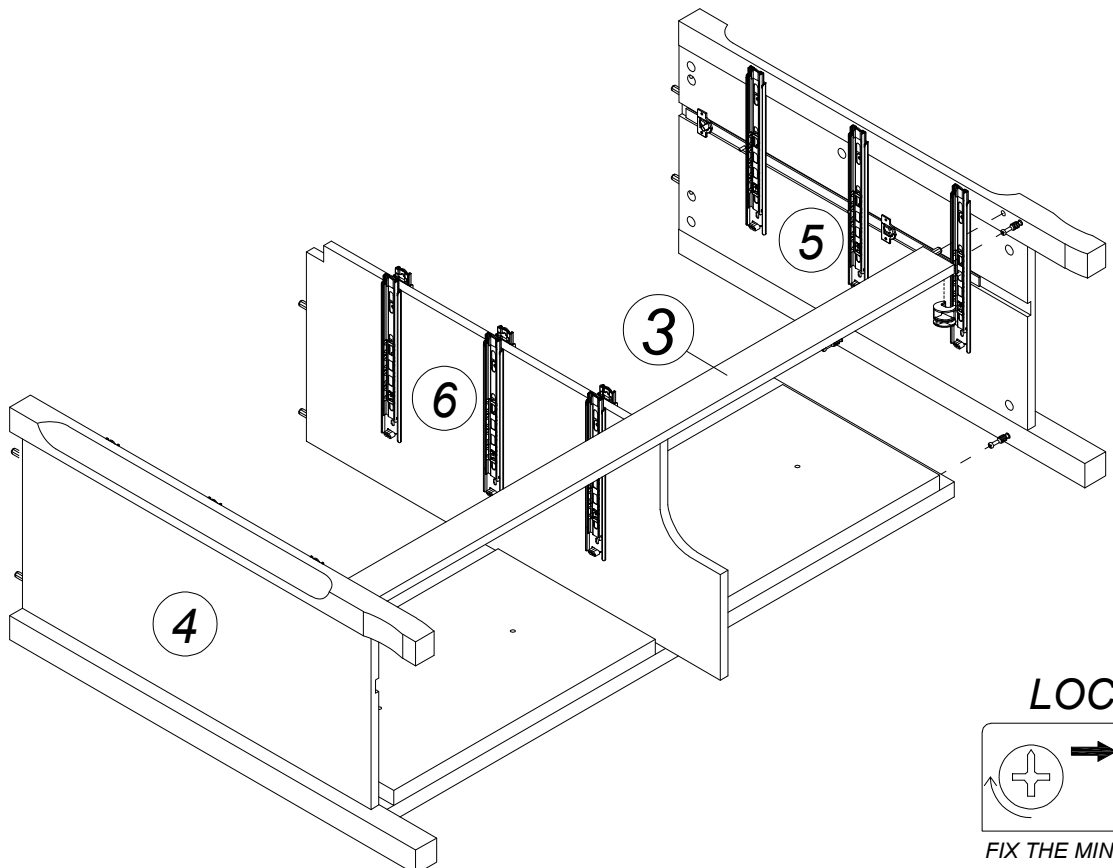
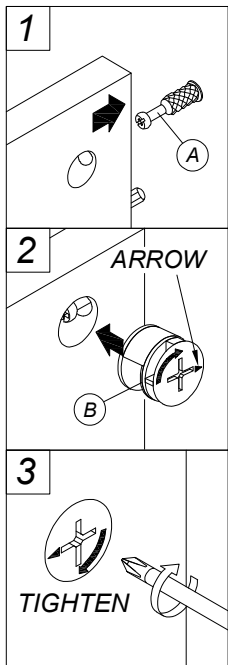
LOCK



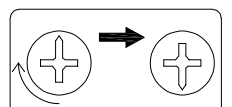
FIX THE MINICAM B
AND MINIFIX A TO
THE HOLE AS
SHOWN.

STEP 9

B		MINICAM 16MM	1 Pcs
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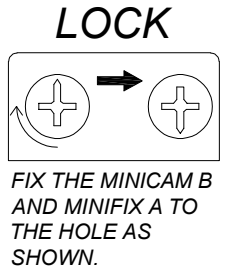
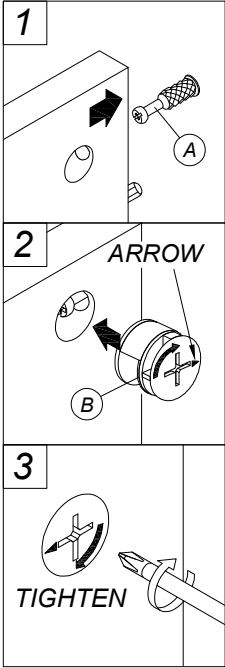


LOCK

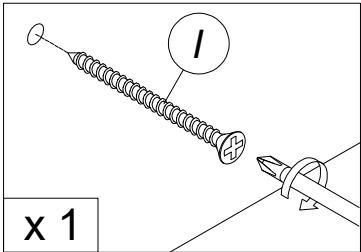
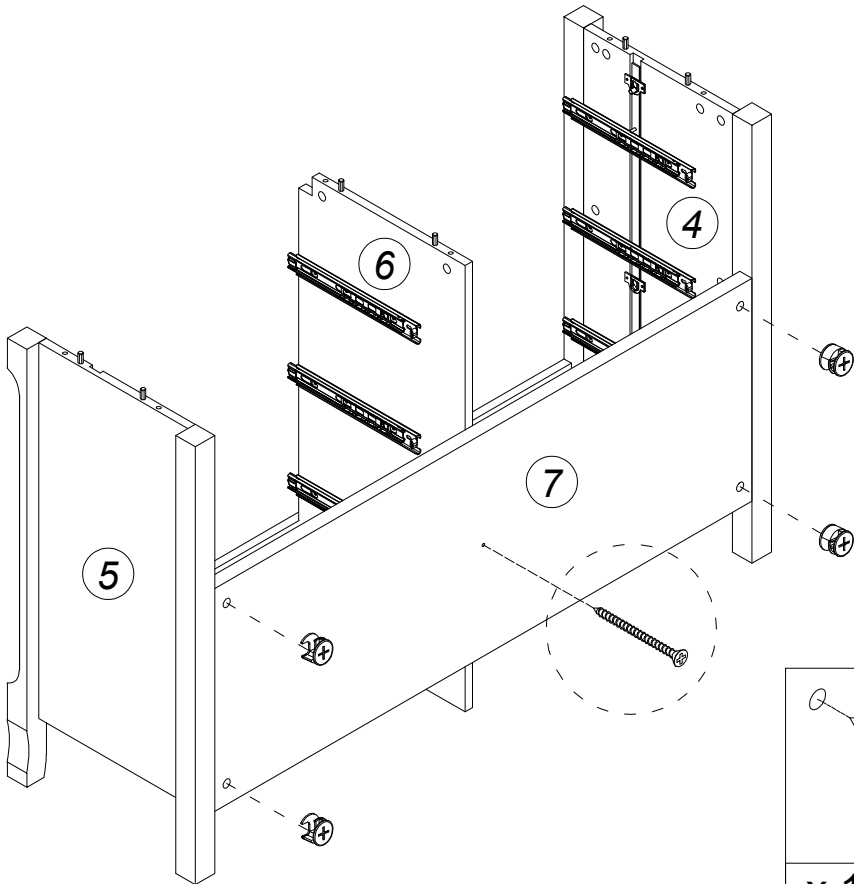


FIX THE MINICAM B
AND MINIFIX A TO
THE HOLE AS
SHOWN.

STEP 10

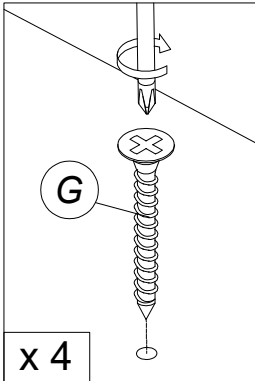
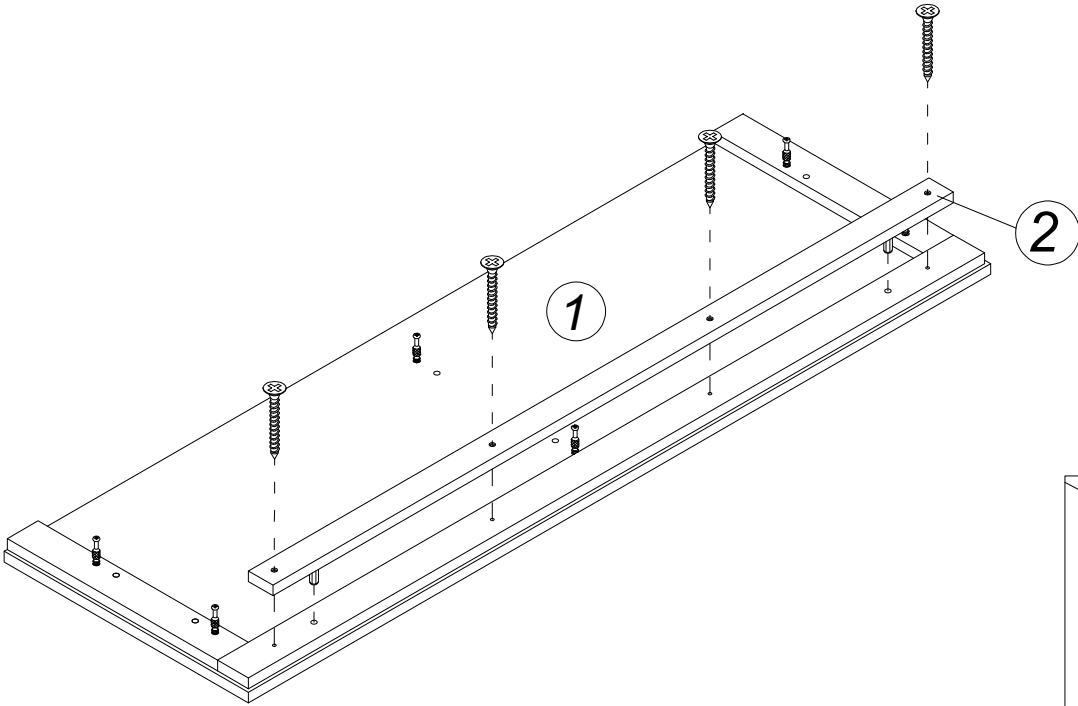


B		MINICAM 16MM	4 Pcs
I		CSK CAP WOOD SCREW M6 X 50MM	1 Pc



STEP 11

G		CSK M4 X 25MM	4Pcs
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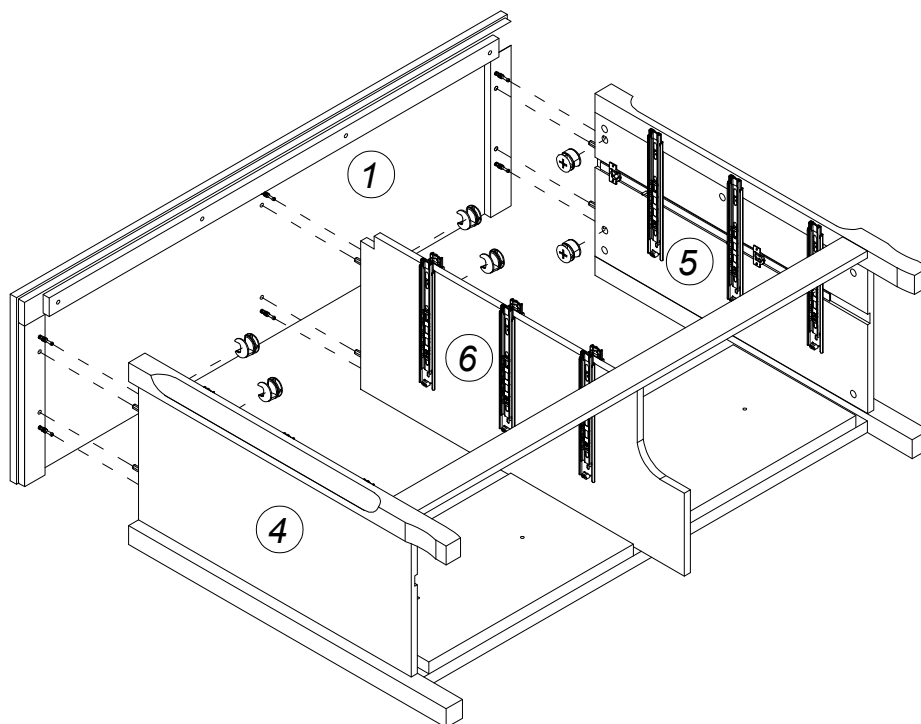
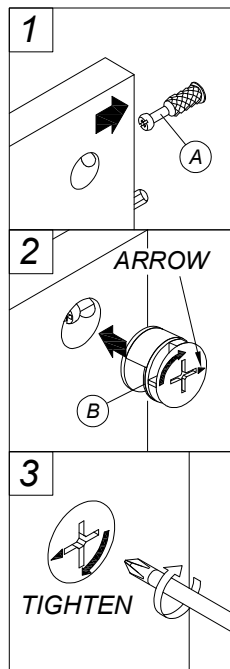
STEP 12

B

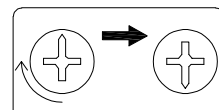


MINICAM 16MM

6 Pcs



LOCK



FIX THE MINICAM B
AND MINIFIX A TO
THE HOLE AS
SHOWN.

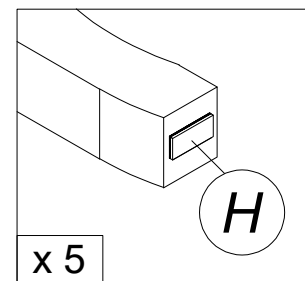
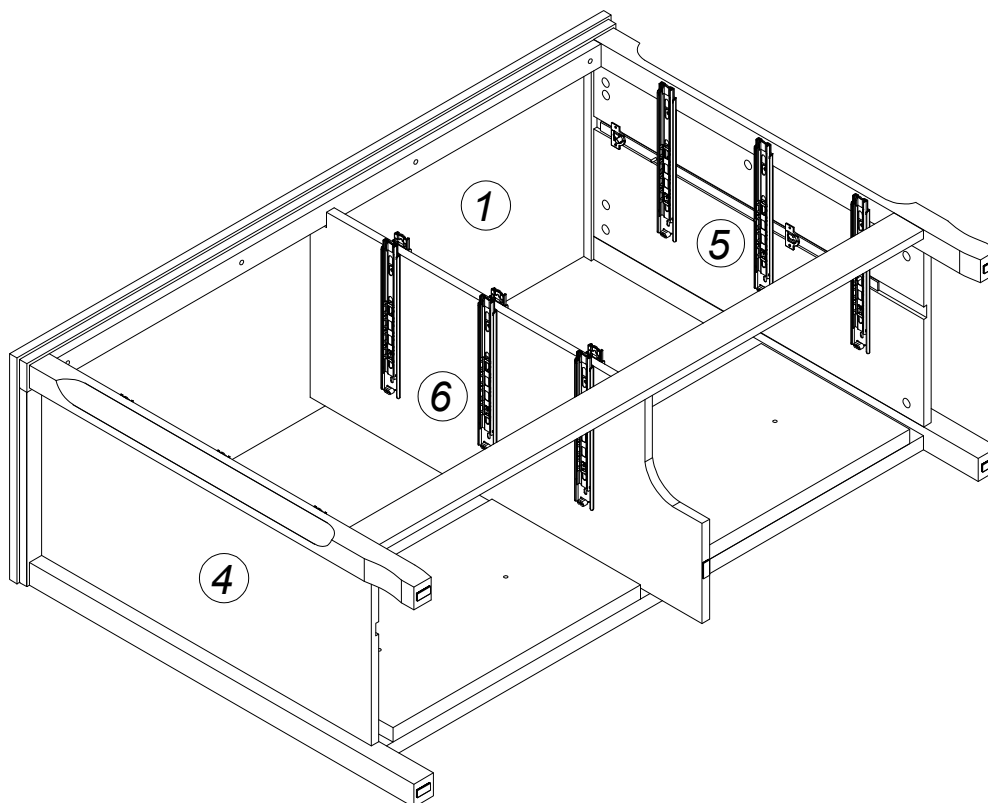
STEP 13

H



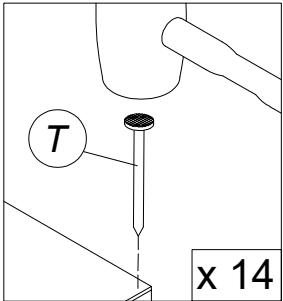
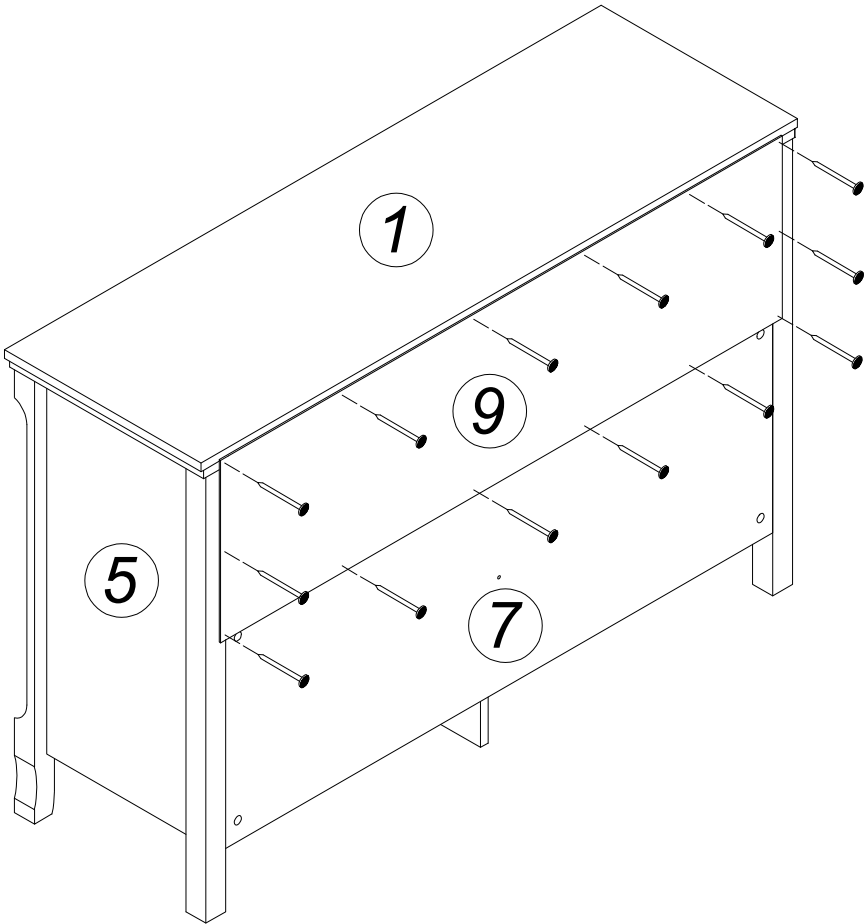
CP 4X15X30

5 Pcs



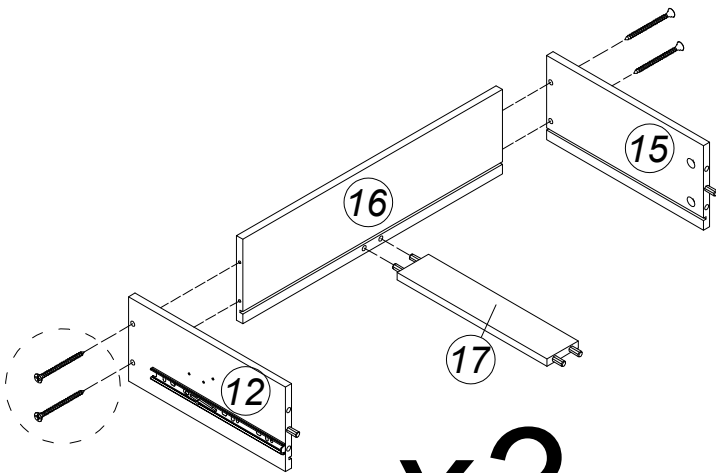
STEP 14

T		NAIL	14 Pcs
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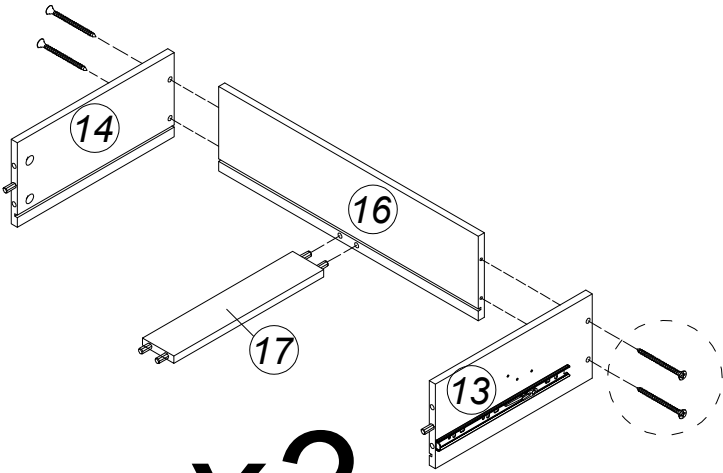


STEP 15

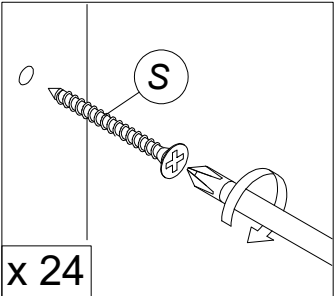
S		CSK M4 X 32MM	24 Pcs
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DRAWER LEFT **x3**

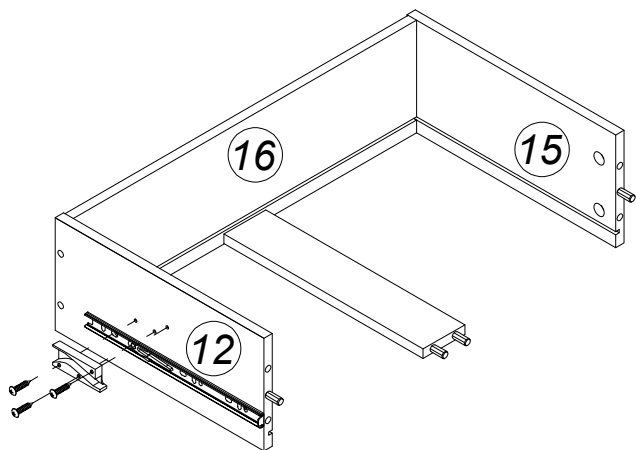


x3 DRAWER RIGHT

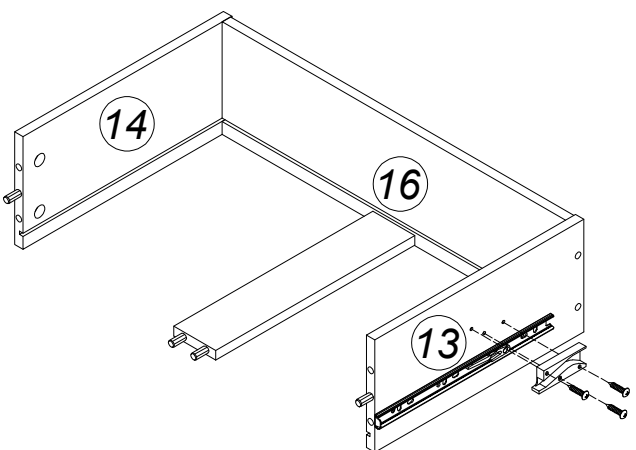


STEP 16

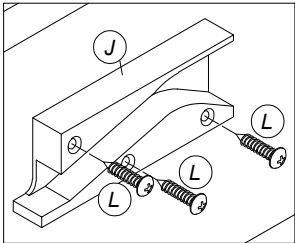
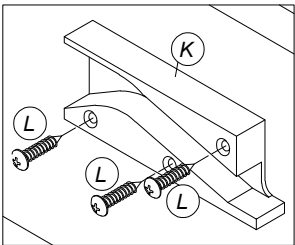
J		STOPPER RIGHT	3 Pcs
K		STOPPER LEFT	3 Pcs
L		PAN HEAD M3.5 X 16MM	18 Pcs



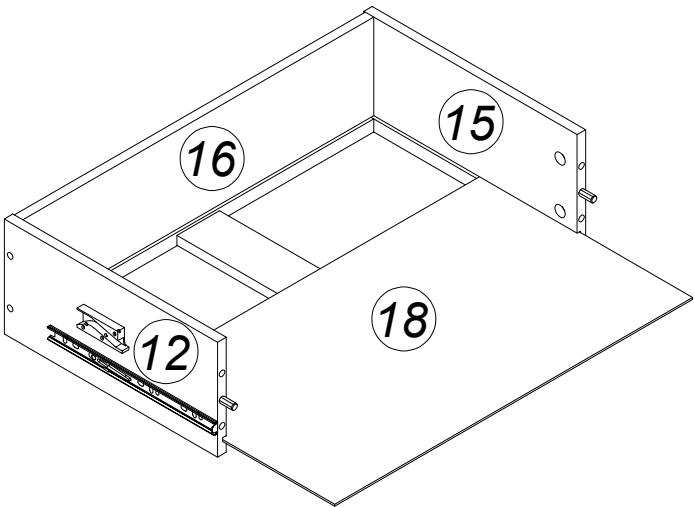
DRAWER LEFT
x3



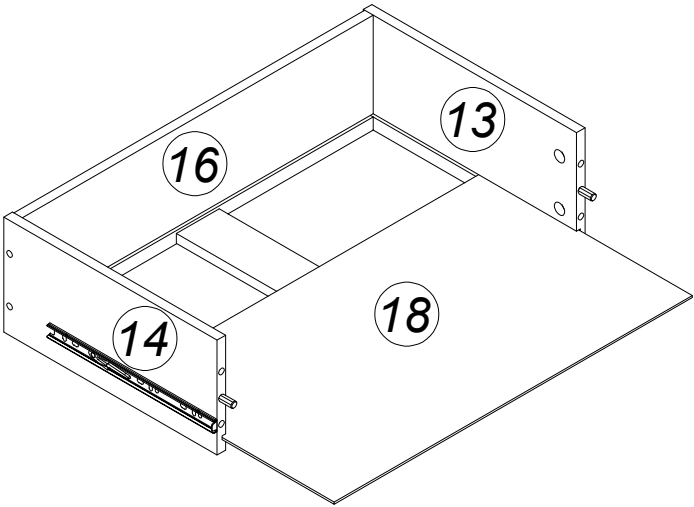
DRAWER RIGHT
x3



STEP 17



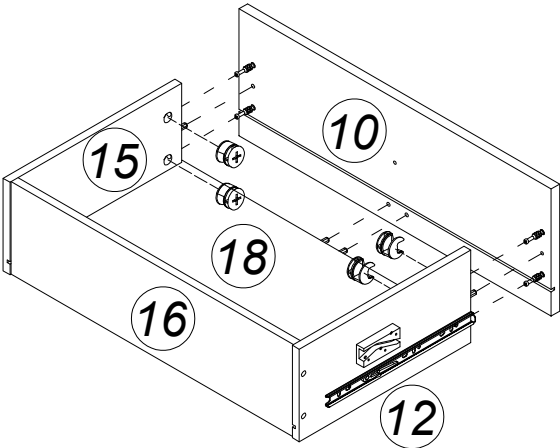
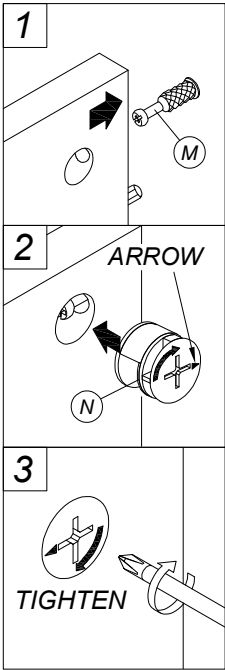
LEFT x3



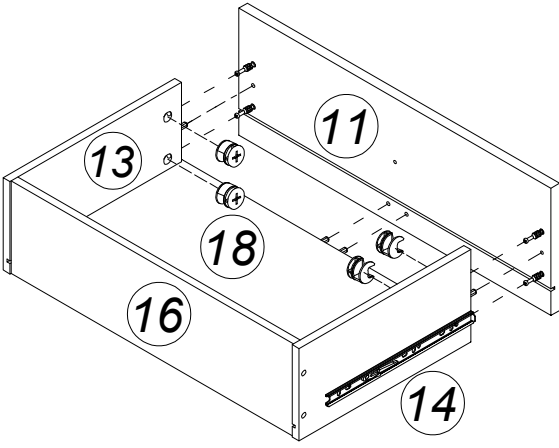
RIGHT x3

STEP 18

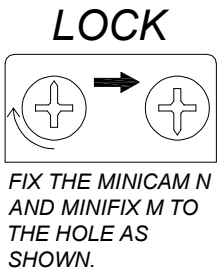
N		MINICAM 12MM	24 Pcs
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LEFT
x3

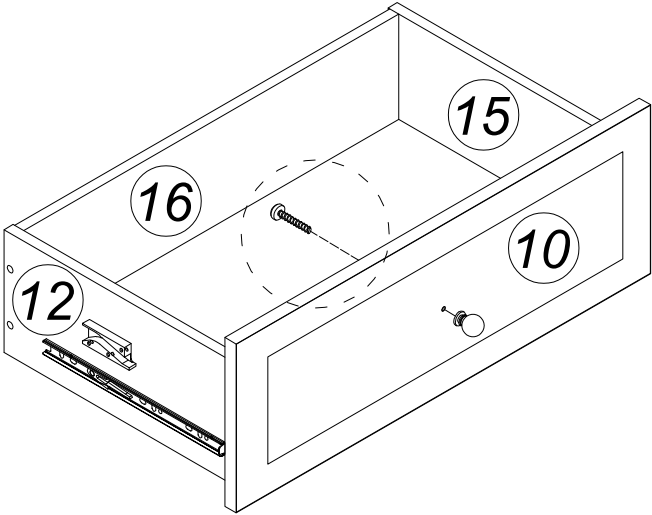


RIGHT
x3

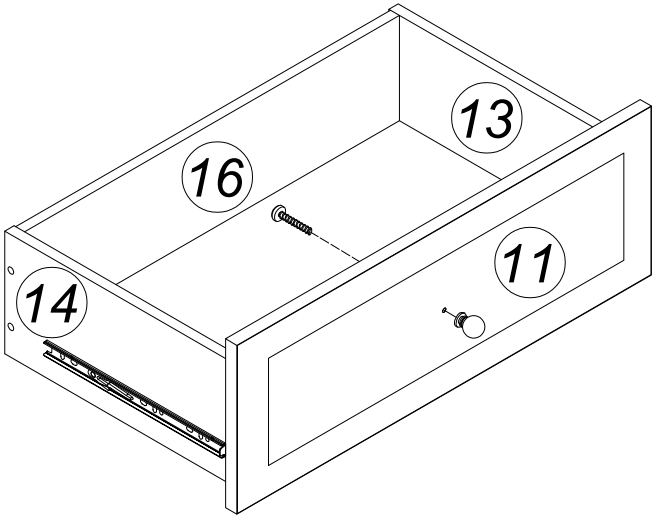


STEP 19

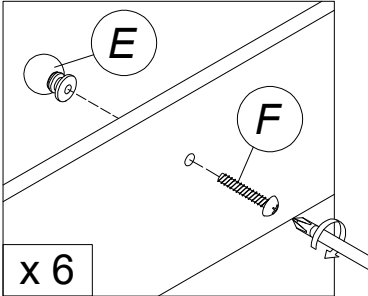
F		HANDLE SCREW M4 X 25MM	6 Pcs
E		HANDLE KNOB 250	6 Pcs



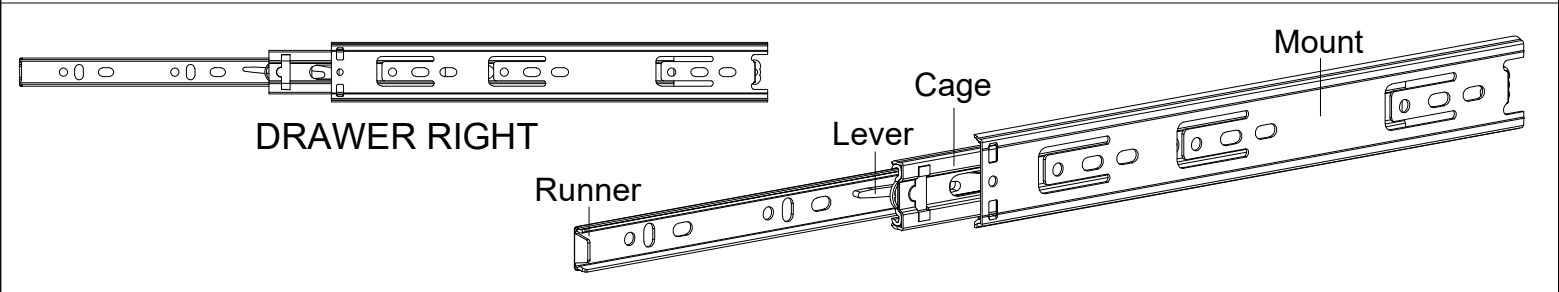
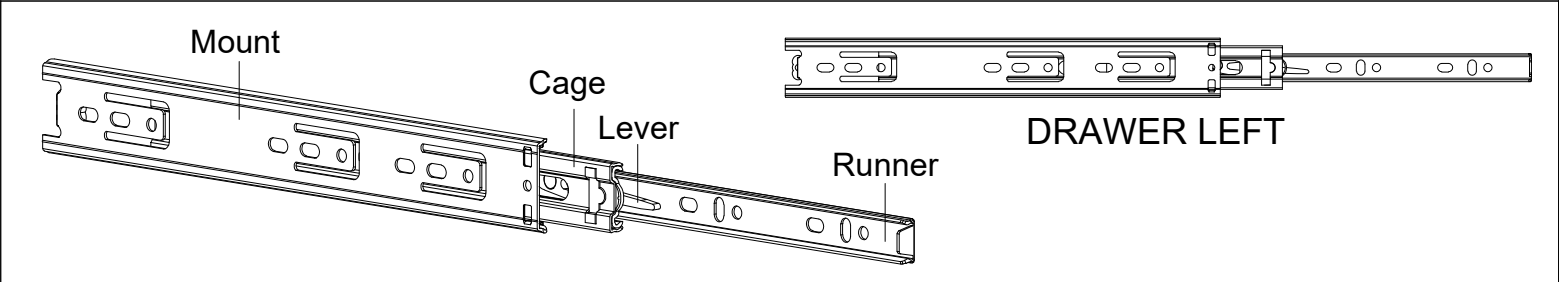
LEFT
x3



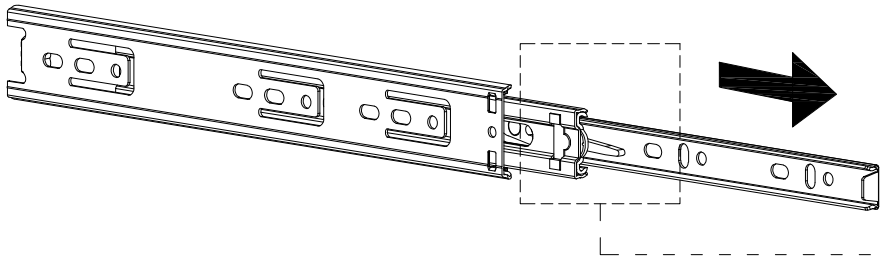
RIGHT
x3



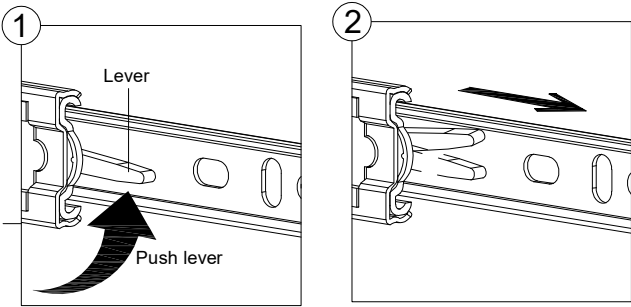
HOW TO REMOVE DRAWER SLIDES



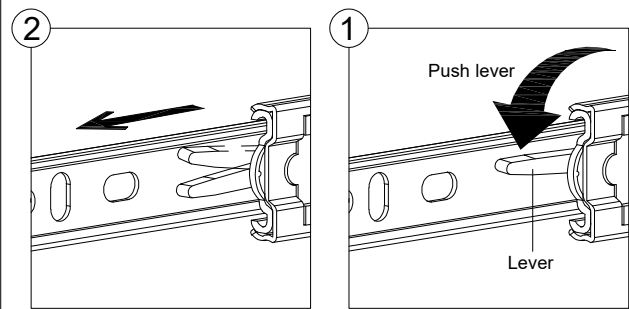
STEP 1 - Extend slide (L)



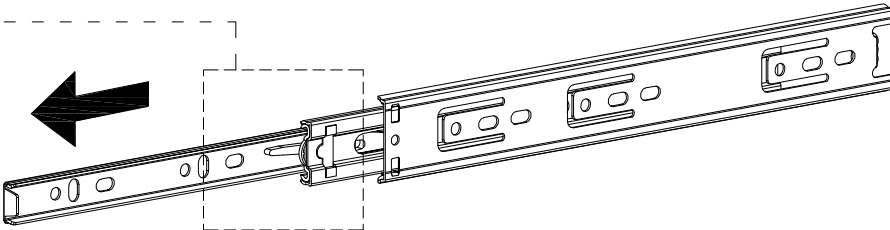
STEP 2 - Push lever (L)



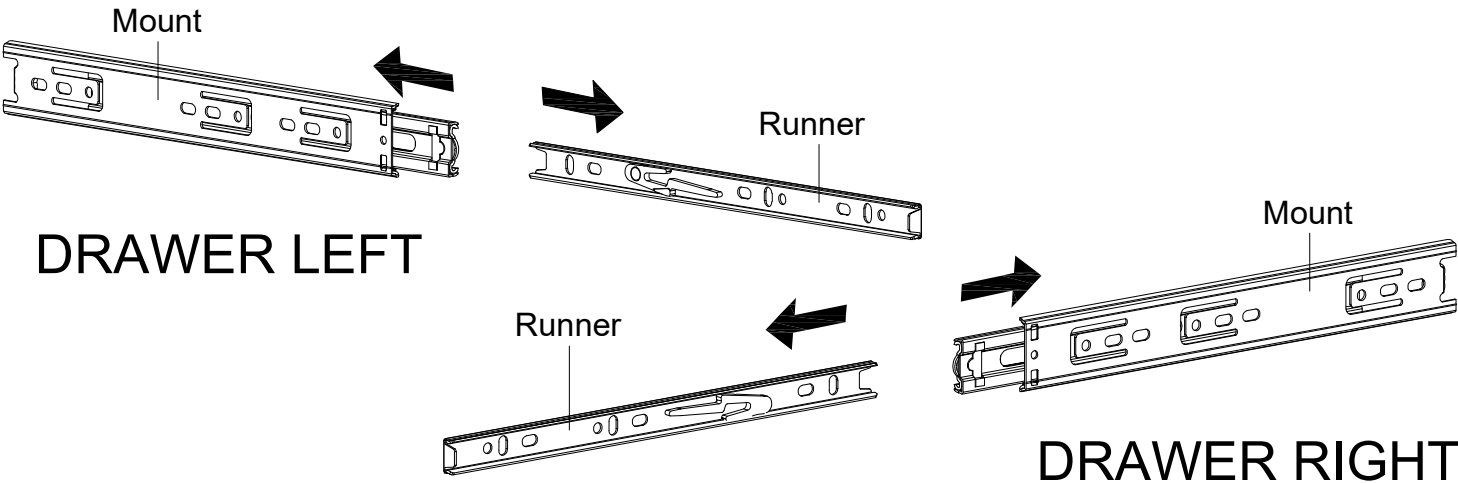
STEP 2 - Push lever (R)



STEP 1 - Extend slide (R)

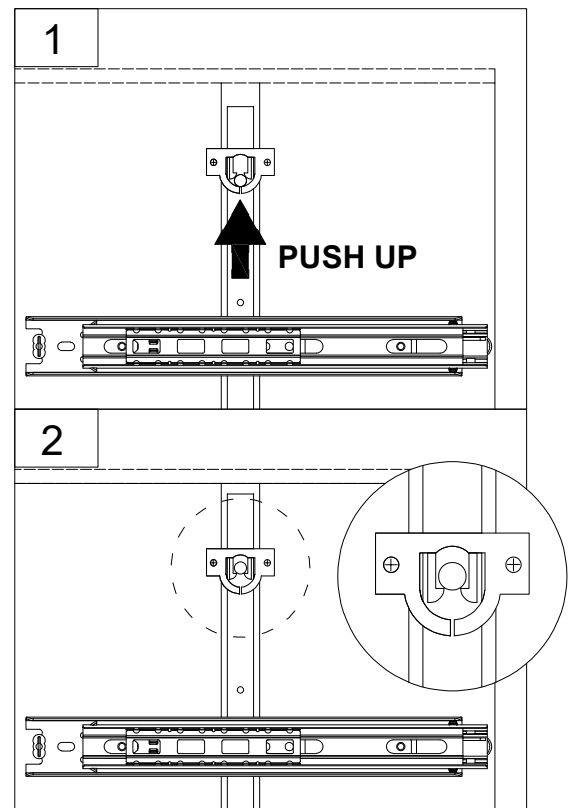
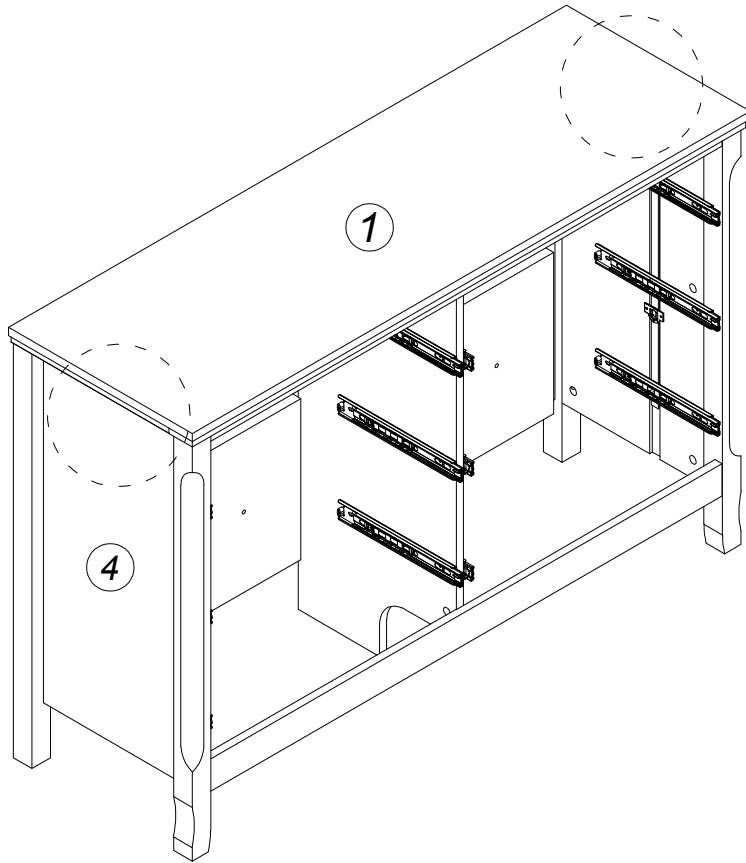


STEP 3 - Remove runner



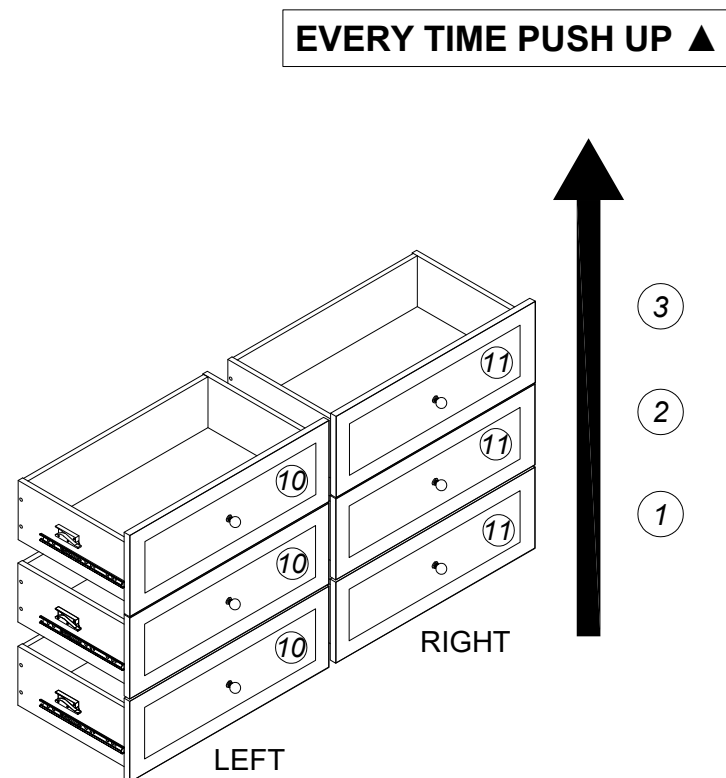
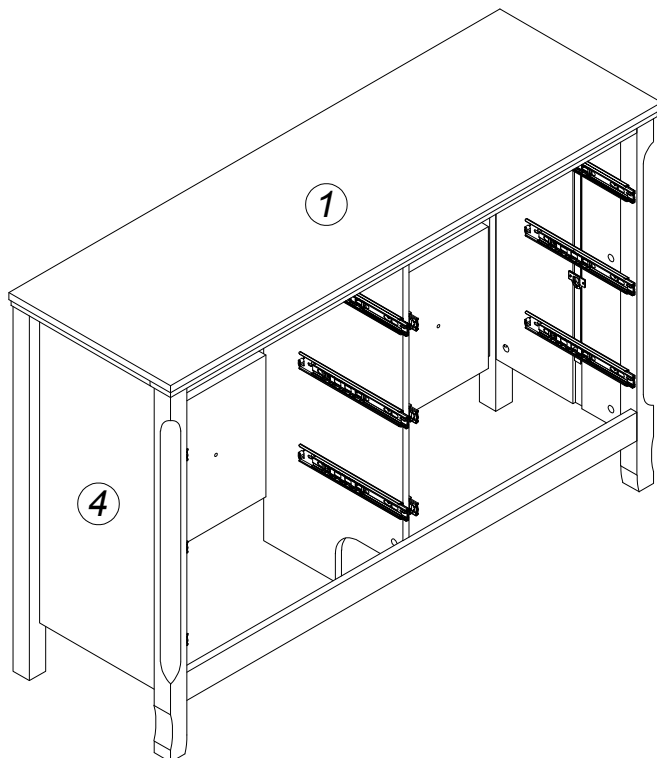
STEP 20

Make sure the interlock is in a state like the diagram.



STEP 21

Start by assembling the bottommost drawer first, and work upwards.

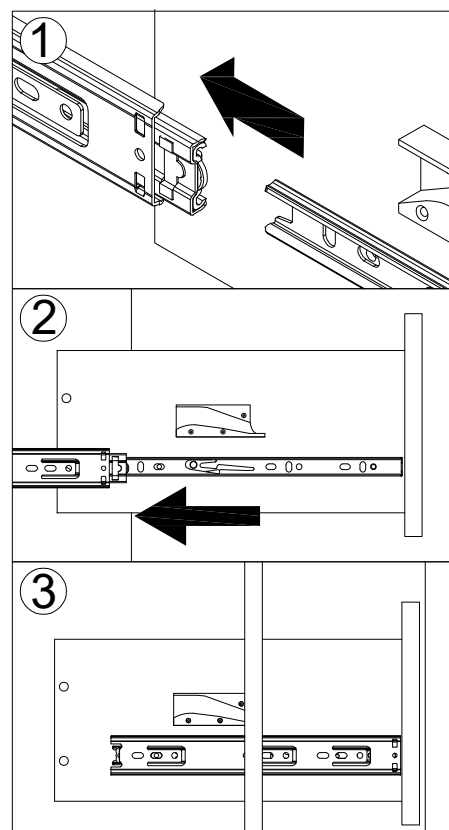
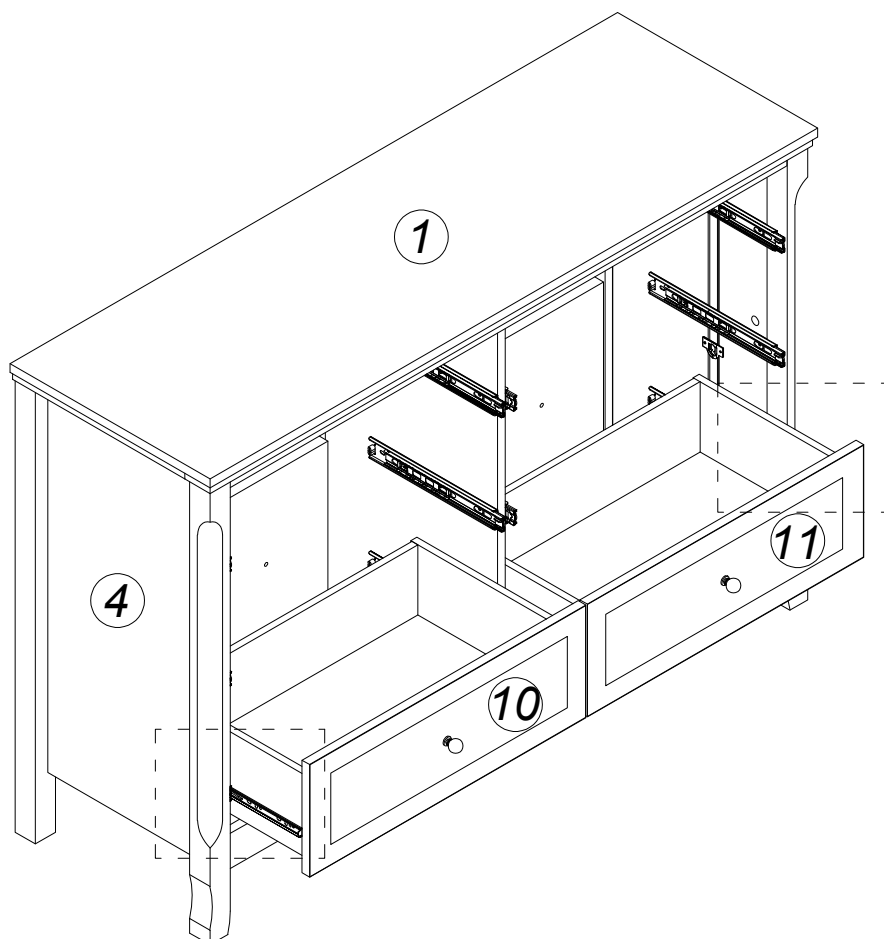


STEP 22

Assemble one by one drawer from bottom to top.

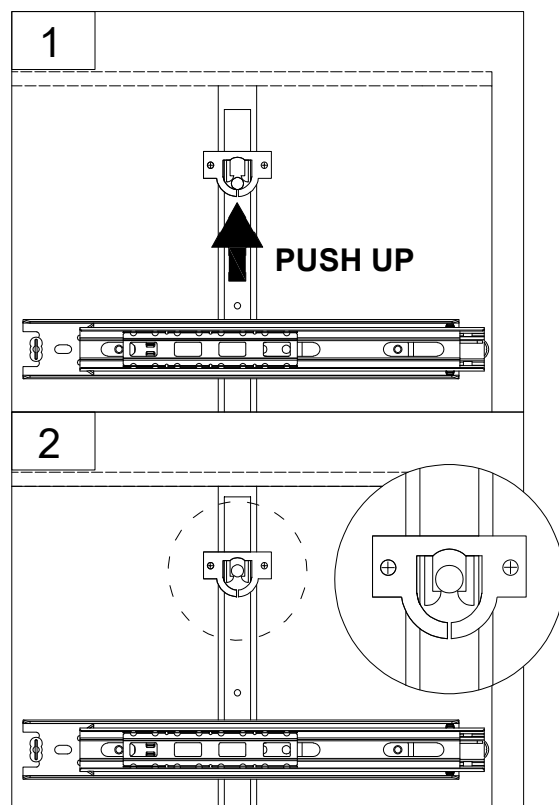
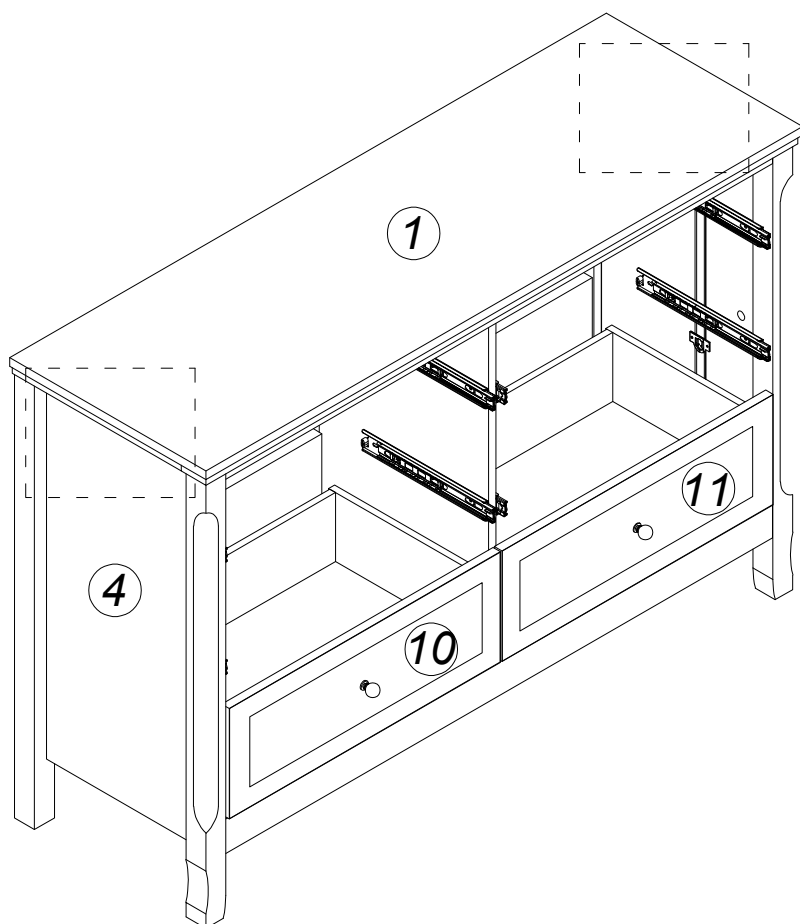
CAUTION

Make sure to push drawer till full extension lock.



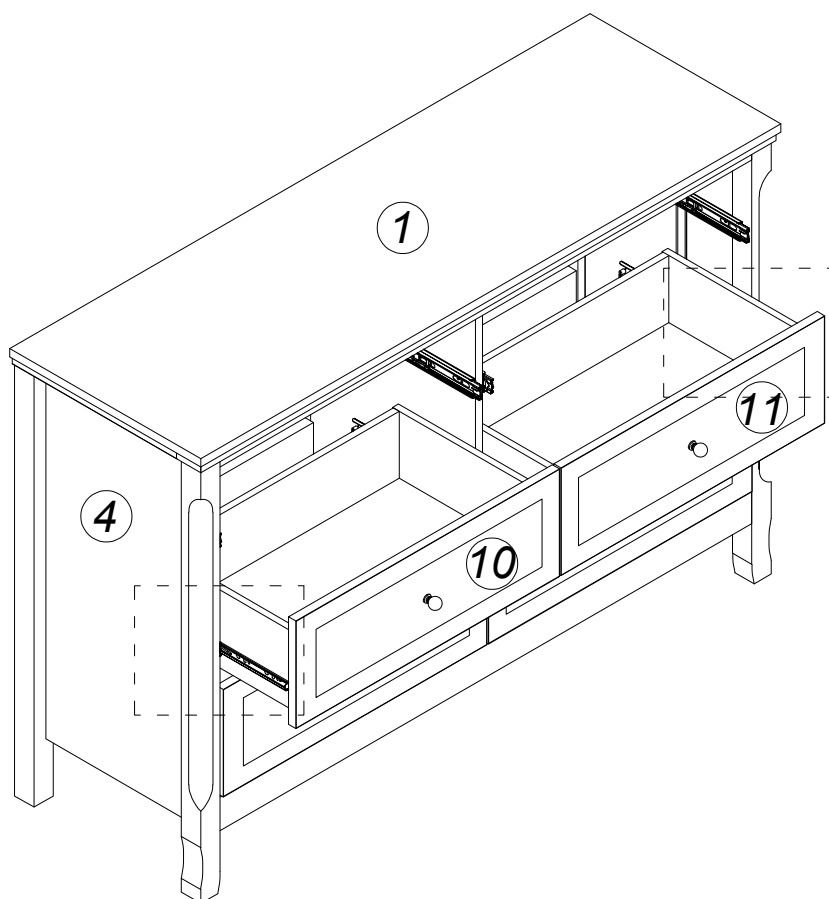
STEP 23

Make sure the interlock is in a state like the diagram.



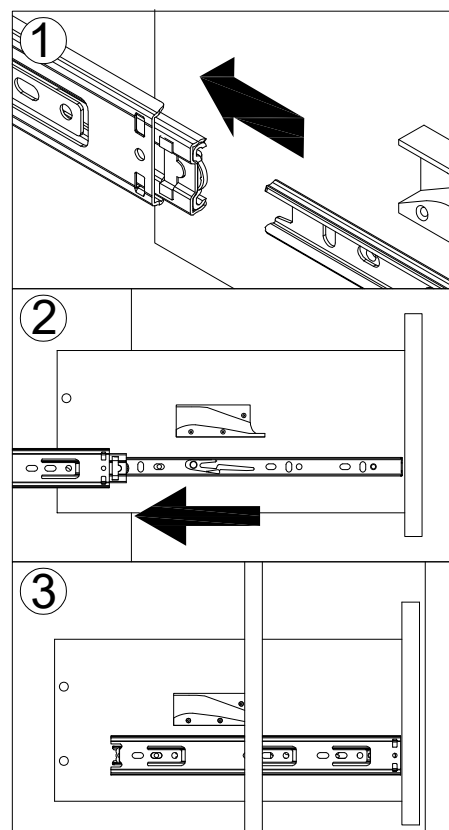
STEP 24

Assemble one by one drawer from bottom to top.



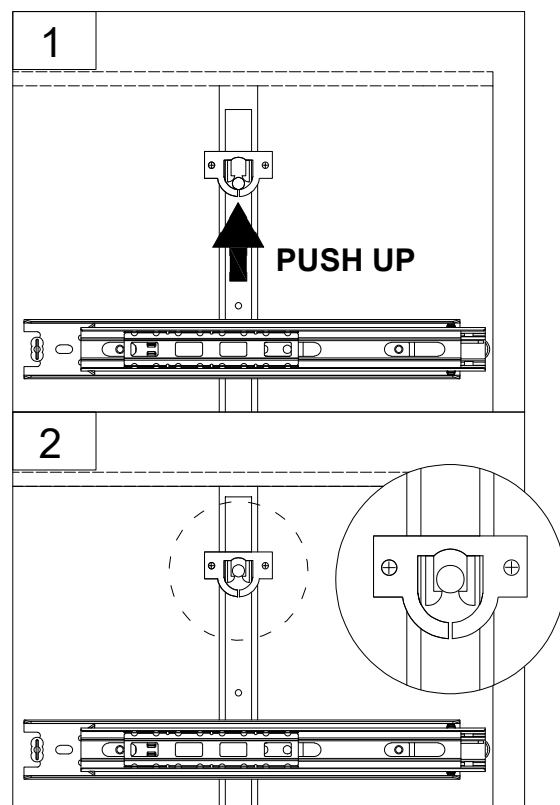
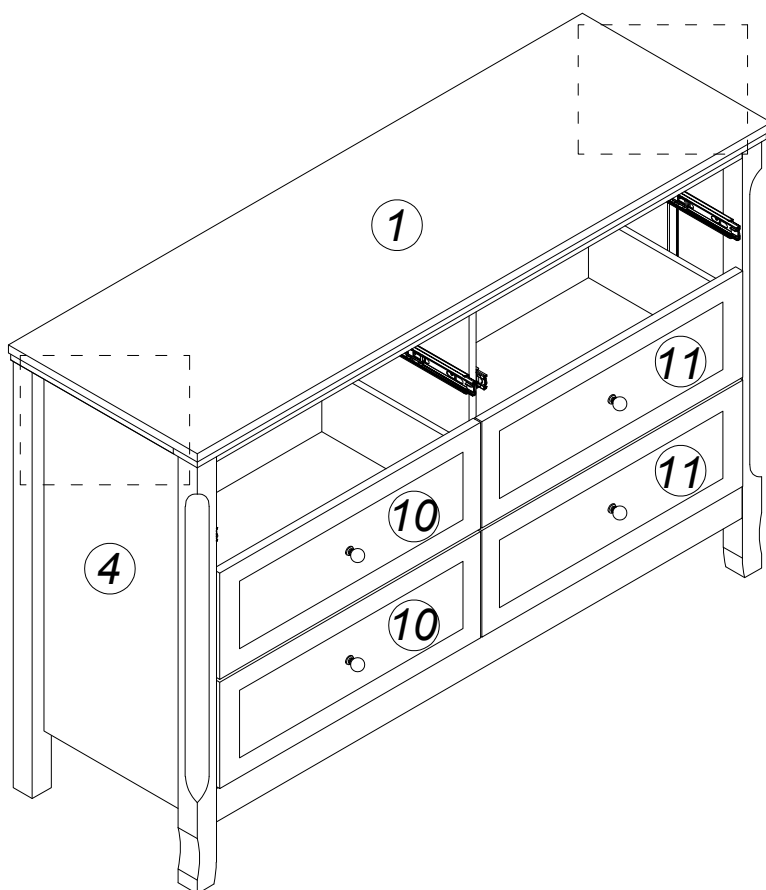
CAUTION

Make sure to push drawer till full extension lock.



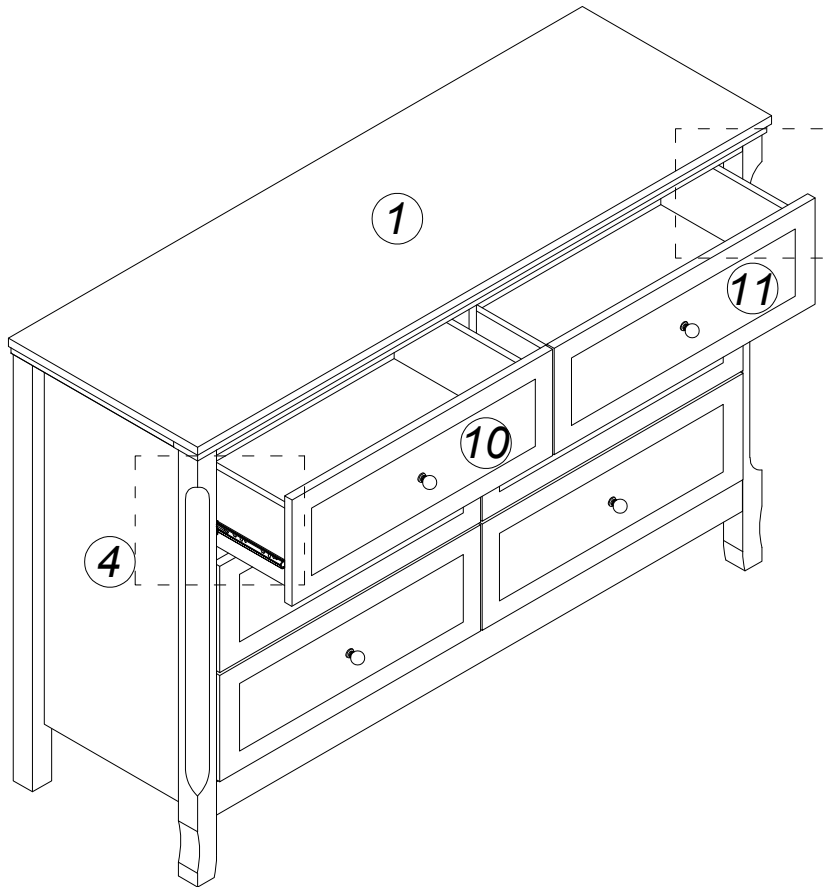
STEP 25

Make sure the interlock is in a state like the diagram.



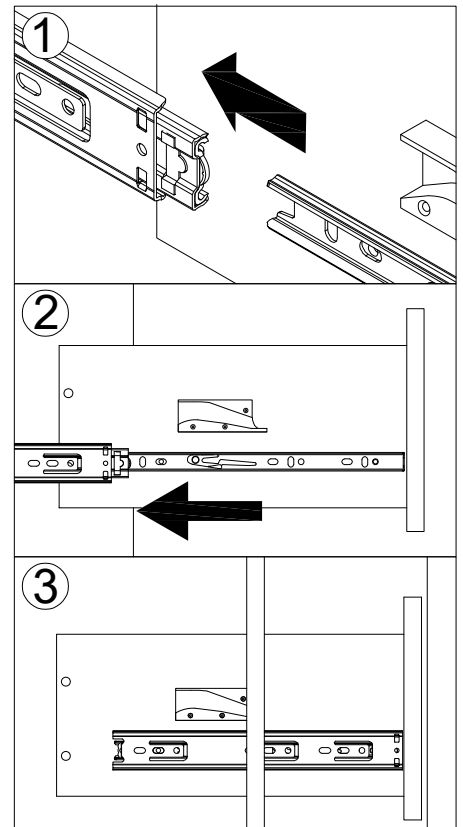
STEP 26

Assemble one by one drawer from bottom to top.

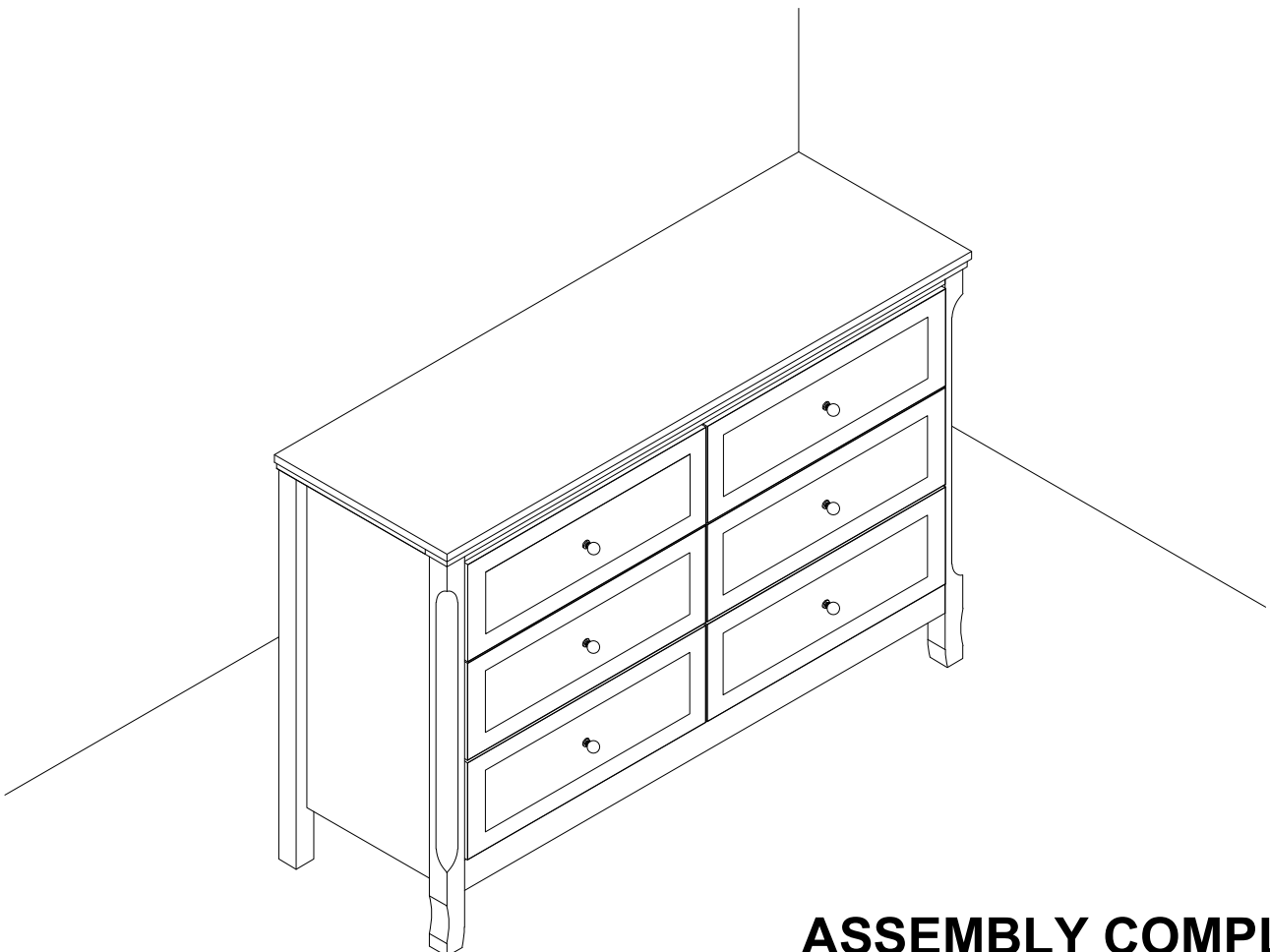


CAUTION

Make sure to push drawer till full extension lock.



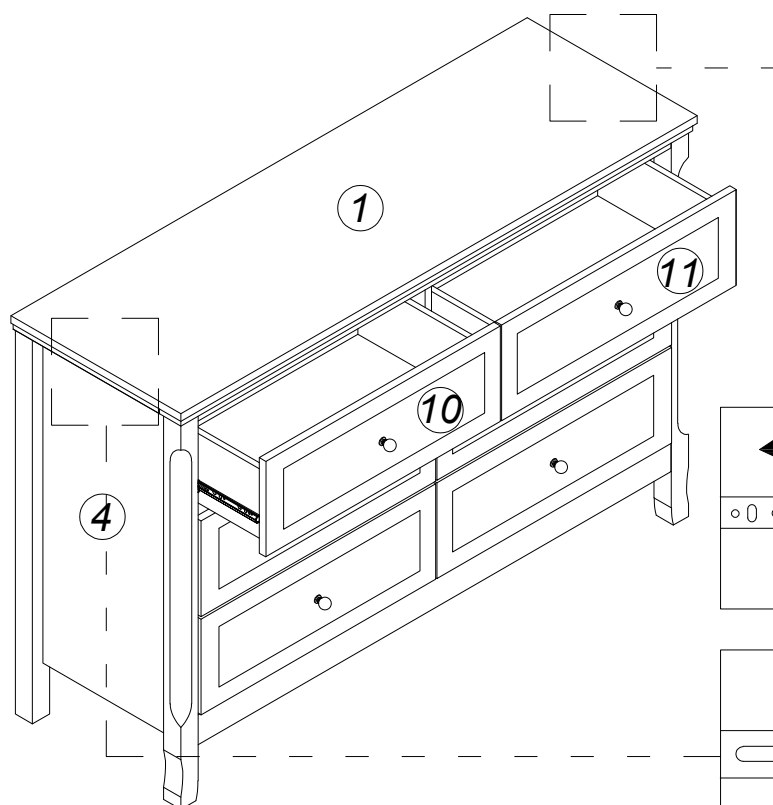
STEP 27



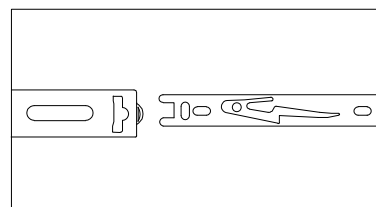
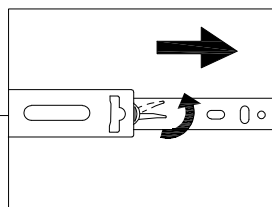
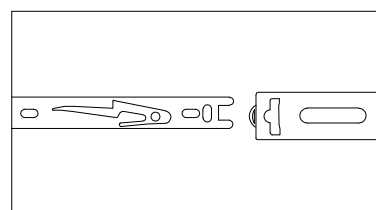
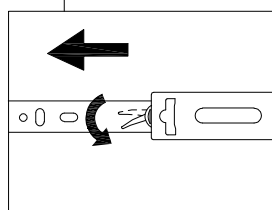
ASSEMBLY COMPLETE

ASSEMBLY INSTRUCTION

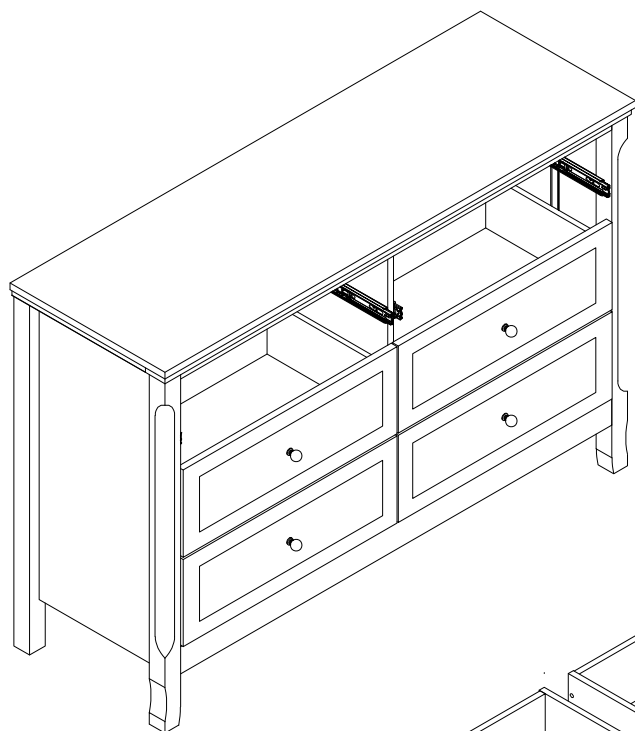
STEP 1



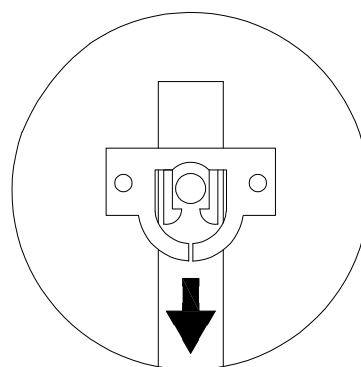
- Open drawer (top) and push the clips of full extension on the left / right and then take out the drawer.



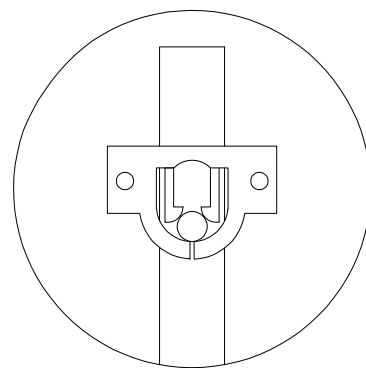
STEP 2



- Push the interlock pin down as shown in the diagram.

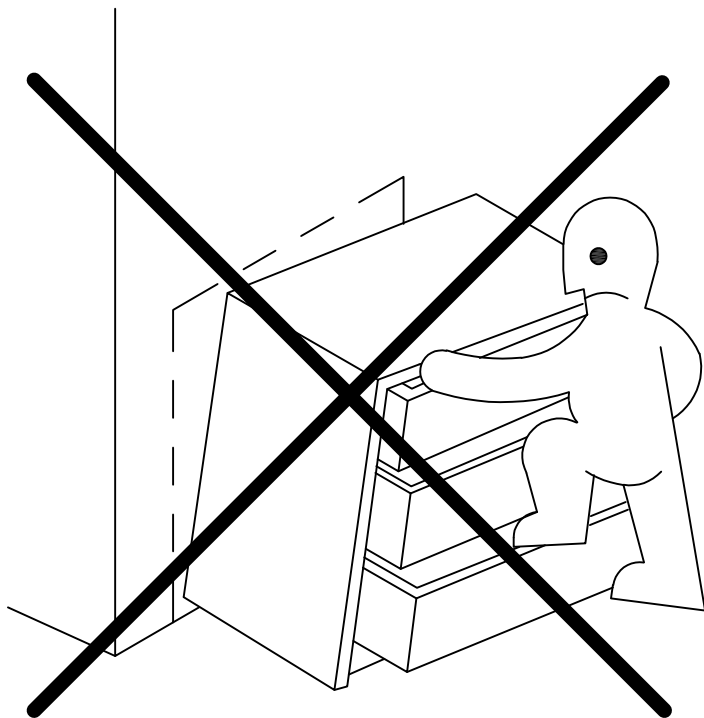
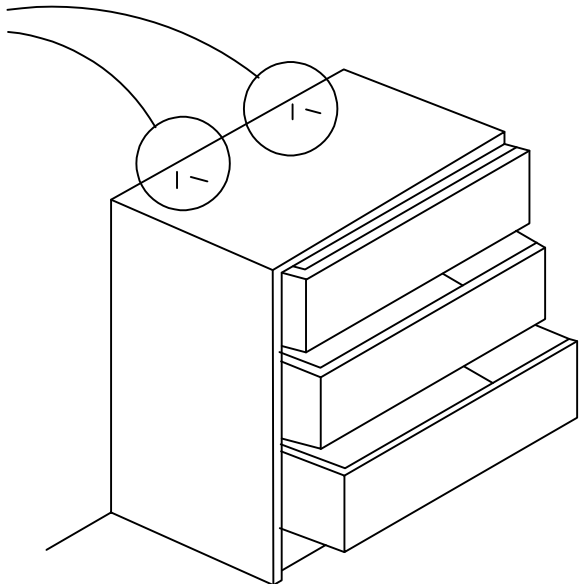


Push down

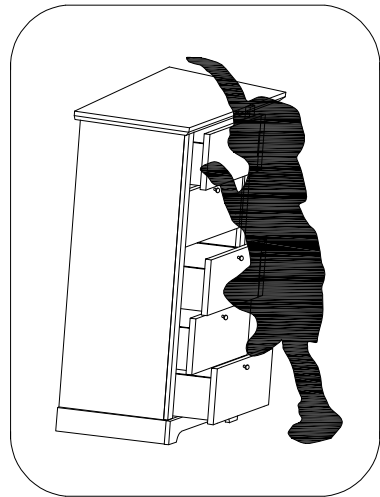


- Repeat from step 1 for the remaining drawers.

TIP-OVER PREVENTION / PRÉVENTION DU RENVERSEMENT / PREVENCIÓN DE VUELCOS



TIP-OVER HAZARD RISQUE DE BASCULEMENT PELIGRO DE VUELCO



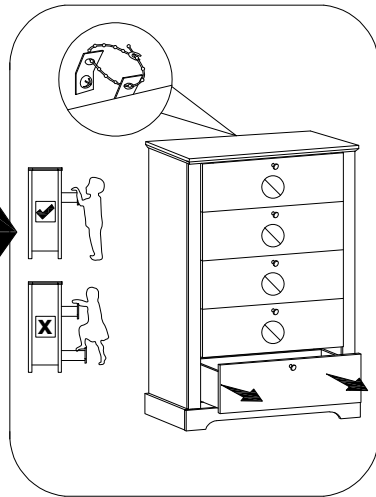
STANDARD VERSION VERSION STANDARD VERSIÓN ESTÁNDAR

Complies with ASTM F2057-19 Standards



UPGRADED VERSION VERSION AMÉLIORÉE VERSIÓN ACTUALIZADA

Featuring Interlock system which complies with
ASTM F2057-23 Standards



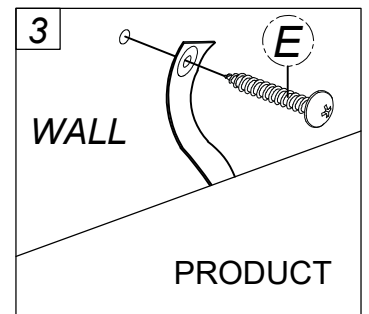
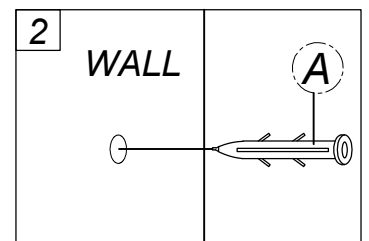
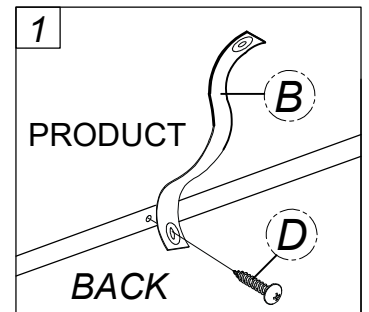
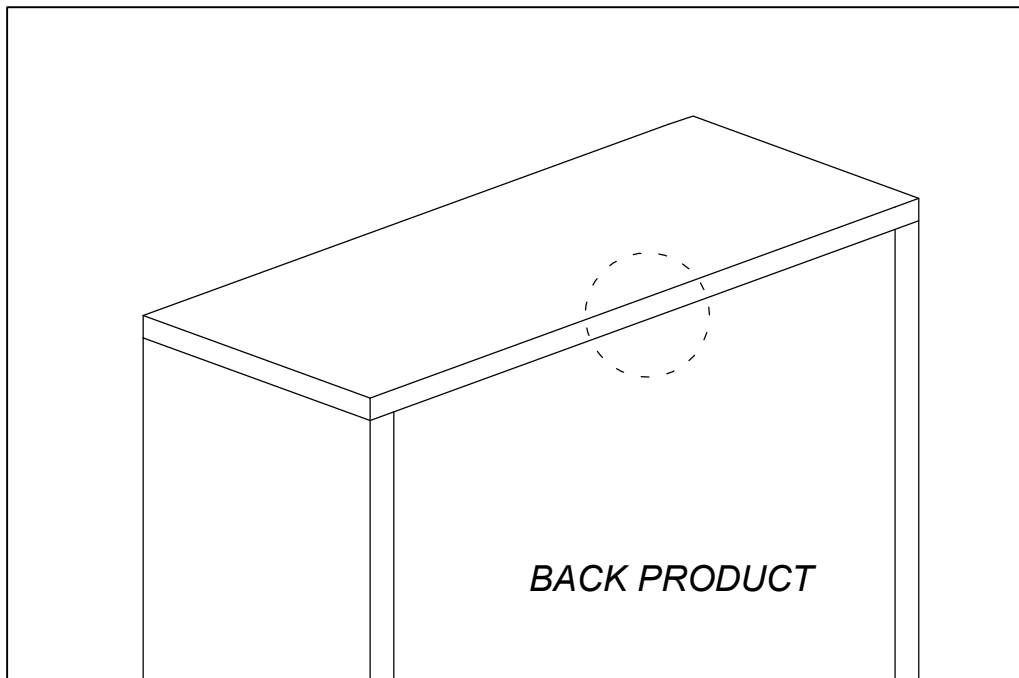
Disclaimer: Test methods in this safety specification are intended to simulate the reaction of a clothing storage unit on loaded drawers, multiple open drawers, and a dynamic force from possible interaction of child up to 72 months. This consumer safety specification does not apply to products that are blatantly misused, not does it apply to products used by consumers in a careless manner that violate normal practice or disregard the instructions or warnings provided with the product or both

Avertissement : Les méthodes d'essai de cette spécification de sécurité sont destinées à simuler la réaction d'une unité de rangement de vêtements sur des tiroirs chargés, plusieurs tiroirs ouverts et une force dynamique résultant d'une interaction possible d'un enfant jusqu'à 72 mois. Cette spécification de sécurité des consommateurs ne s'applique pas aux produits qui sont manifestement mal utilisés, ni aux produits utilisés par les consommateurs de manière négligente qui enfreignent les pratiques normales ou ne tiennent pas compte des instructions ou des avertissements fournis avec le produit, ou les deux.

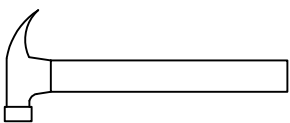
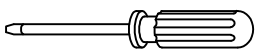
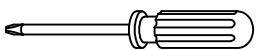
Descargo de responsabilidad: Los métodos de prueba de esta especificación de seguridad tienen como objetivo simular la reacción de una unidad de almacenamiento de ropa en cajones llenos, cajones abiertos múltiples y una fuerza dinámica de la posible interacción de un niño de hasta 72 meses. Esta especificación de seguridad para el consumidor no se aplica a productos que se usan de manera incorrecta de manera evidente, ni a productos utilizados por consumidores de manera descuidada que violan la práctica normal o ignoran las instrucciones o advertencias proporcionadas con el producto o ambas.

FURNITURE TIPPING RESTRAINT / RETENEDOR DE VUELCO DE MUEBLES

- Serious or fatal injuries can occur from furniture tipping over. To prevent the furniture from tipping over we recommend that it is permanently fixed to the wall.
- Wall fixings are not supplied with this product as different wall materials require different types of fixing devices. Please make sure you use fixings suitable for the walls in your home.
- Pueden producirse lesiones graves o mortales por el vuelco de los muebles. Para evitar que los muebles vuelquen, recomendamos fijarlos permanentemente a la pared.
- No se suministran fijaciones de pared con este producto, ya que los diferentes materiales de pared requieren diferentes tipos de dispositivos de fijación.

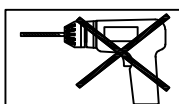


NOT Provided



A	WALL PLUG		1
B	SAFETY STRAP WITH WASHER		1
D	SCREW #6 X 16MM		1
E	SCREW #8 X 25MM		1

USE OF POWER TOOLS TO ASSEMBLE THIS PRODUCT WILL INVALIDATE ANY CLAIM AND MAY DAMAGE THIS PRODUCT MAKING IT UNSAFE

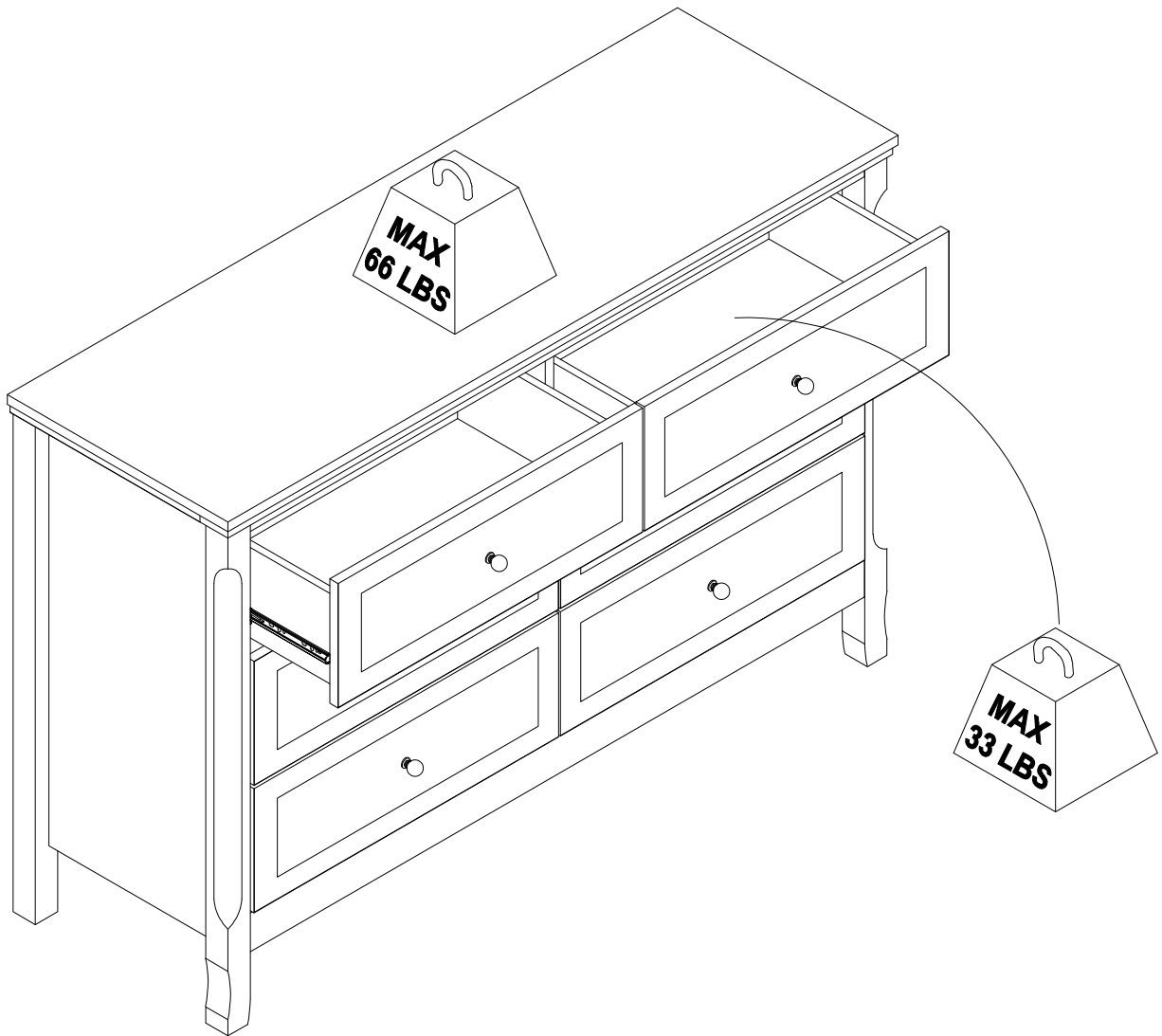


MAXIMUM LOAD

This unit has been designed to support the maximum loads. Exceeding these load limits could cause sagging, instability, product collapse, and/or serious injury.

CAUTION !!!

- *This item cannot be dragged.*
- *Please lift it to move.*



!!!WARNING!!!

Serious or fatal injuries can occur from falling furniture. To prevent furniture from falling, please do:

- Install the tipover restraint provided.
- Place heaviest items in the lowest rack.
- Do not let children climb or hang on drawers, doors, or shelves.

The use of tip over restraints may only reduce and not eliminate the risk of failing furniture.