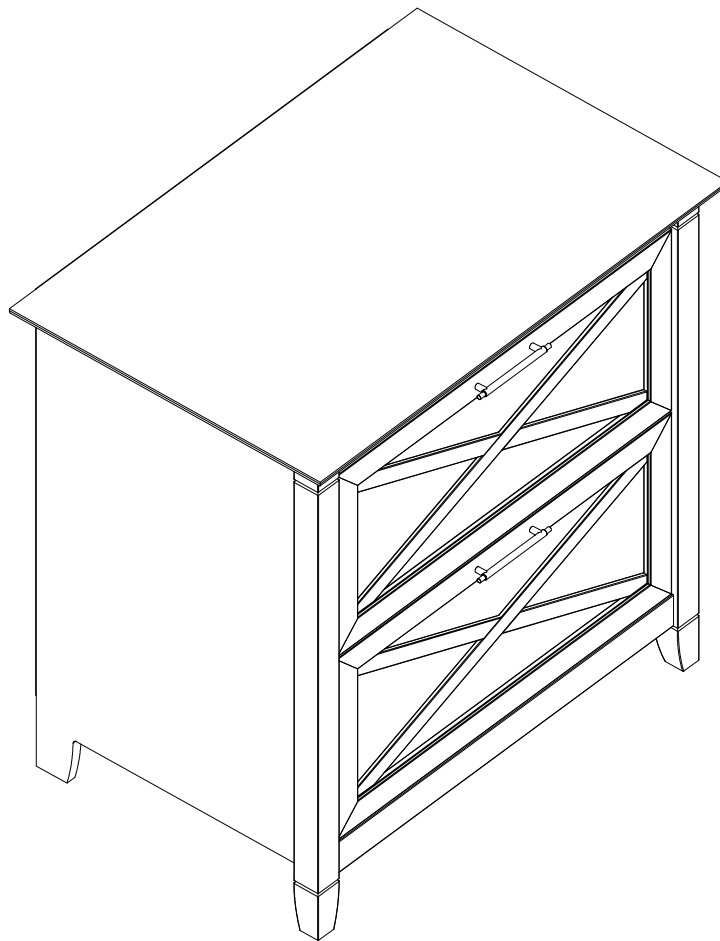


ASSEMBLY INSTRUCTIONS

ITEM#: KWF130WG
KWF130BC
KWF130WT

Important Safety Instructions:

- Please read all instructions before beginning assembly
- Please make sure receive all the parcels to start the assembly
- For your safety and convenience, assembly by two people is recommended
- Use the parts and hardware lists to identify and separate each of the components included
- Save all packing materials until assembly is completed to avoid the accidental discarding of smaller parts or hardware



THANK YOU FOR PURCHASING

IMPORTANT SAFETY INFORMATION



WARNING

File cabinets may tip over causing serious injury if not assembled, installed, or used properly.

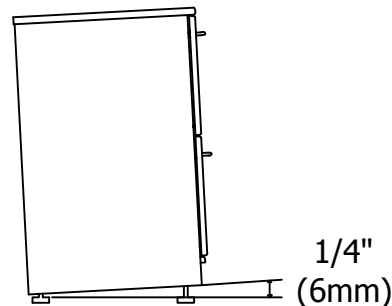
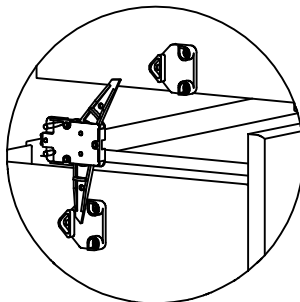
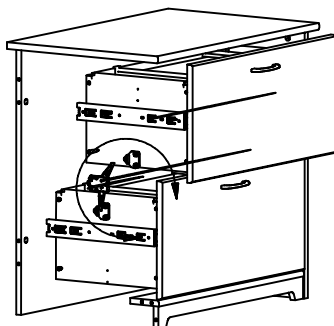
- Before using, check that only one drawer opens at a time. If both drawers can open at the same time, the interlock mechanism is not functioning properly due to incorrect assembly or a defect and must be corrected before use. For assistance, call or visit Bush Help at **1-800-950-4782**.
- Cabinets equipped with floor levelers should have the front levelers positioned 1/4" (6mm) **HIGHER** than the rear levelers so the drawer tilts slightly backward.
- Always load the **BOTTOM** drawer first, then top.
- Do not exceed the maximum load limit for each drawer as stated in this manual.
- Distribute files evenly front-to-back in each drawer.
- Before moving the cabinet, empty the contents of each drawer, starting with the **TOP** drawer first.

Los gabinetes de archivos pueden volcarse y causar lesiones graves si no se ensamblan, instalan o utilizan correctamente.

- Antes de usar, verifique que solo se abra un cajón a la vez. Si ambos cajones se pueden abrir al mismo tiempo, el mecanismo de enclavamiento no funciona correctamente debido a un montaje incorrecto o un defecto y debe corregirse antes de su uso. Para asistencia, llame la Ayuda de Bush al 1-800-950-4782.
- Los gabinetes equipados con niveladores de piso deben tener los niveladores delanteros colocados a 1/4" (6mm) **MÁS ALTO** que los niveladores traseros, de modo que el cajón se incline ligeramente hacia atrás.
- Siempre cargue primero el cajón inferior y luego arriba.
- No exceda el límite de carga máximo para cada gaveta como se indica en este manual.
- Distribuya los archivos uniformemente de adelante hacia atrás en cada cajón.
- Antes de mover el gabinete, vacíe el contenido de cada cajón, comenzando por el cajón superior primero.

Les classeurs peuvent basculer et causer des blessures graves s'ils ne sont pas assemblés, installés ou utilisés correctement.

- Avant d'utiliser, vérifiez qu'un seul tiroir s'ouvre à la fois. Si les deux tiroirs peuvent s'ouvrir en même temps, le mécanisme de verrouillage ne fonctionne pas correctement en raison d'un assemblage incorrect ou d'un défaut et doit être corrigé avant utilisation. Pour obtenir de l'aide, appelez Bush 1-800-950-4782.
- Les armoires équipées de niveleurs de plancher devraient avoir les niveleurs avant positionnés 1/4" (6mm) plus haut que les niveleurs arrière de sorte que le tiroir bascule légèrement vers l'arrière.
- Toujours charger d'abord le tiroir du bas, puis le haut.
- Ne dépassez pas la limite de charge maximale pour chaque tiroir comme indiqué dans ce manuel.
- Distribuez les fichiers de manière recto-verso dans chaque tiroir.
- Avant de déplacer l'armoire, videz le contenu de chaque tiroir en commençant par le tiroir supérieur.



MAXIMUM RECOMMENDED WEIGHT LOADS

File drawers hold letter, legal or A4 size files

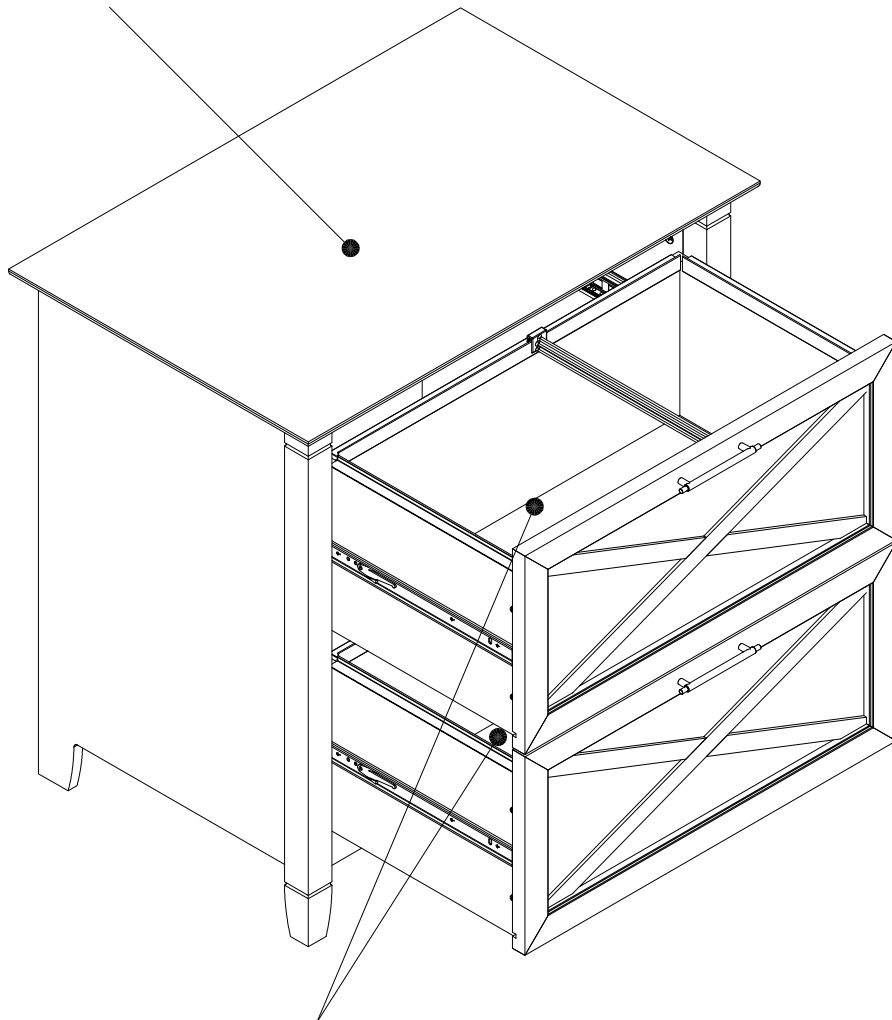
Las gavetas para archivador reciben archivos de tamaño carta, legal o A4.

Les tiroirs a dossiers peuvent accueillir des dossiers de format lettre, grand format ou A4.

MAXIMUM WEIGHT: 200 LBS (90.9 KG)

PESO MÁXIMO: 200 LIBRAS (90.9 KILOGRAMO)

POIDS MAXIMUM: 200 LIVRES (90.9 KILOGRAMME)

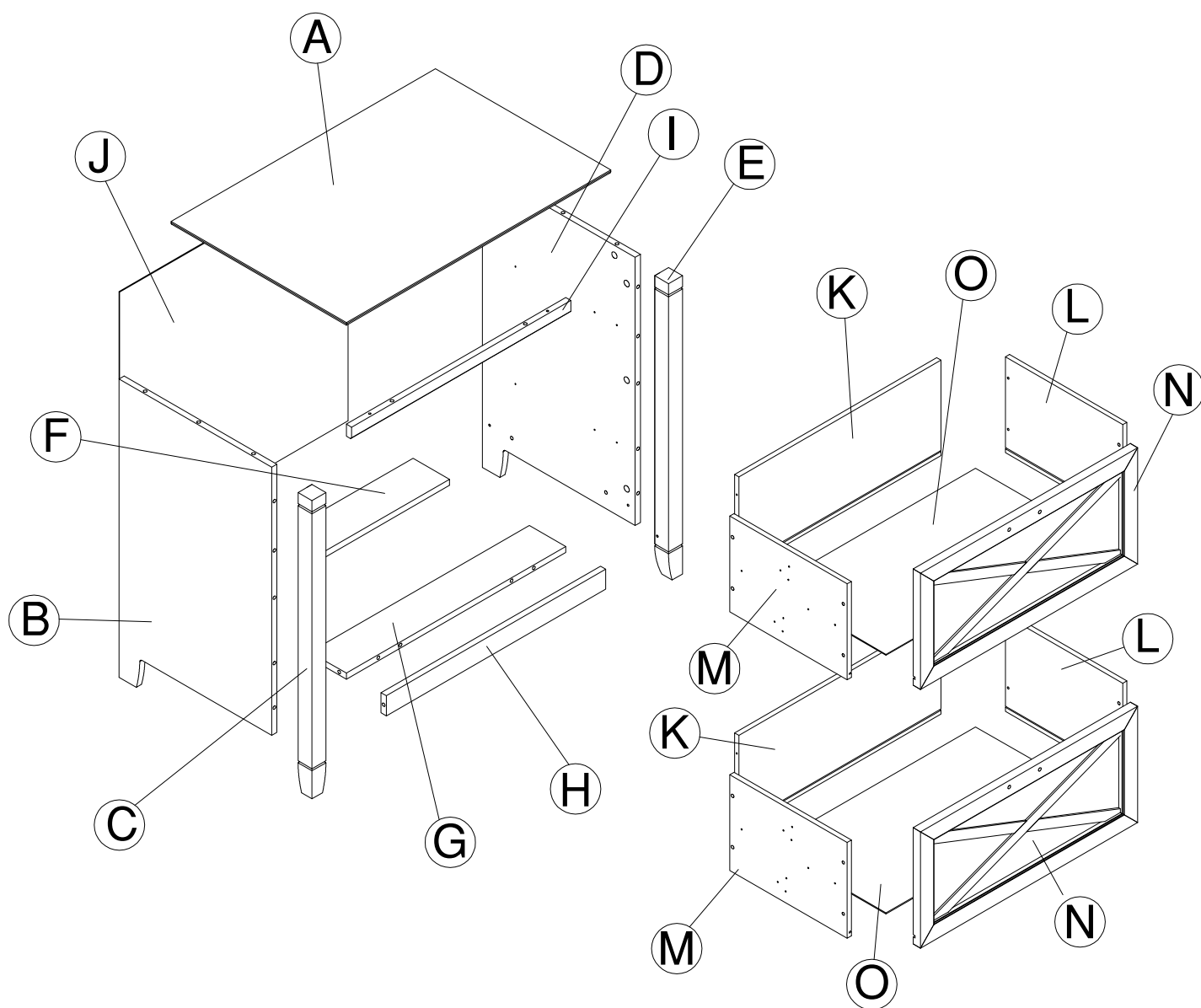
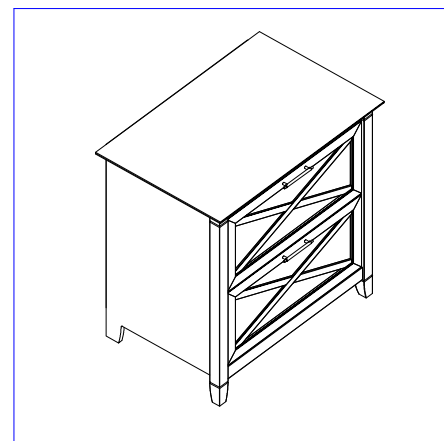


MAXIMUM WEIGHT: 50 LBS (22.5 KG)

PESO MÁXIMO: 50 LIBRAS (22.5 KILOGRAMO)

POIDS MAXIMUM: 50 LIVRES (22.5 KILOGRAMME)

EXPLODED VIEW



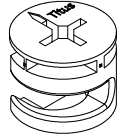
HARDWARE

Fasteners are shown in actual size.

Los fijadores son demostrados en su tamaño actual.

Les attaches sont montrées dans l'échelle grandeur.

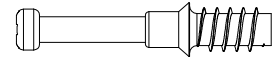
H181468



KD Cam

[18]

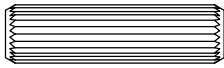
H180604



KD Bolt

[18]

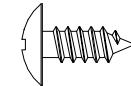
H38169



Wood Dowel 8 x 30mm

[14]

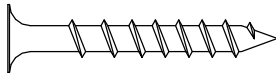
H35251



#10 x 1/2"

[8]

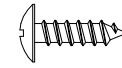
H23198



#10 x 1-1/2"

[10]

H101725



#6 x 1/2"

[44]

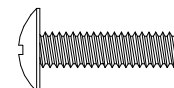
H34174



#3 x 3/4"

[16]

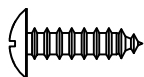
H160803



M4 x 19mm

[4]

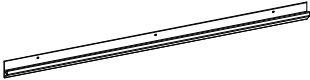
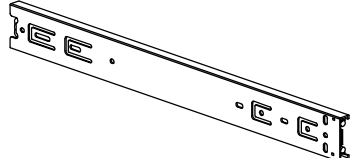
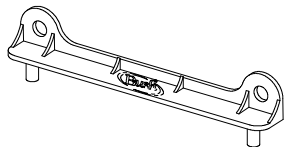
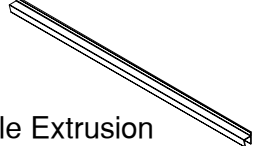
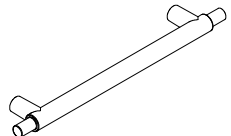
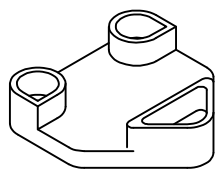
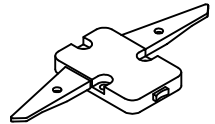
H147488

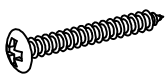
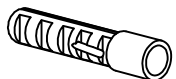
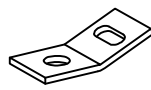


#8 x 5/8"

[3]

HARDWARE

H181031		[2]	H89793		[2]
	Front File Extrusion 22-5/8" (576mm)			File Bar 12-1/2" (318mm)	
Z39433		[4]	H180792		[4]
	14" Slide			File Extrusion 12-3/4" (323mm)	
H100446		[4]	H181032		[2]
	Drawer Bracket			File Extrusion 22-5/8" (576mm)	
H180971		[2]	H92331		[2]
	Handle			Anti Tip Wedge	
H92330		[1]			
	Anti Tip Mechanism				

TIP OVER RESTRAINT HARDWARE							
U1		2		U4		2	
U2		2		U5		2	
U3		4					

STEP 1

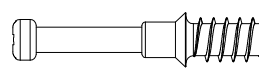
H38169



Wood Dowel
8 x 30mm

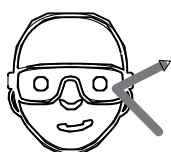
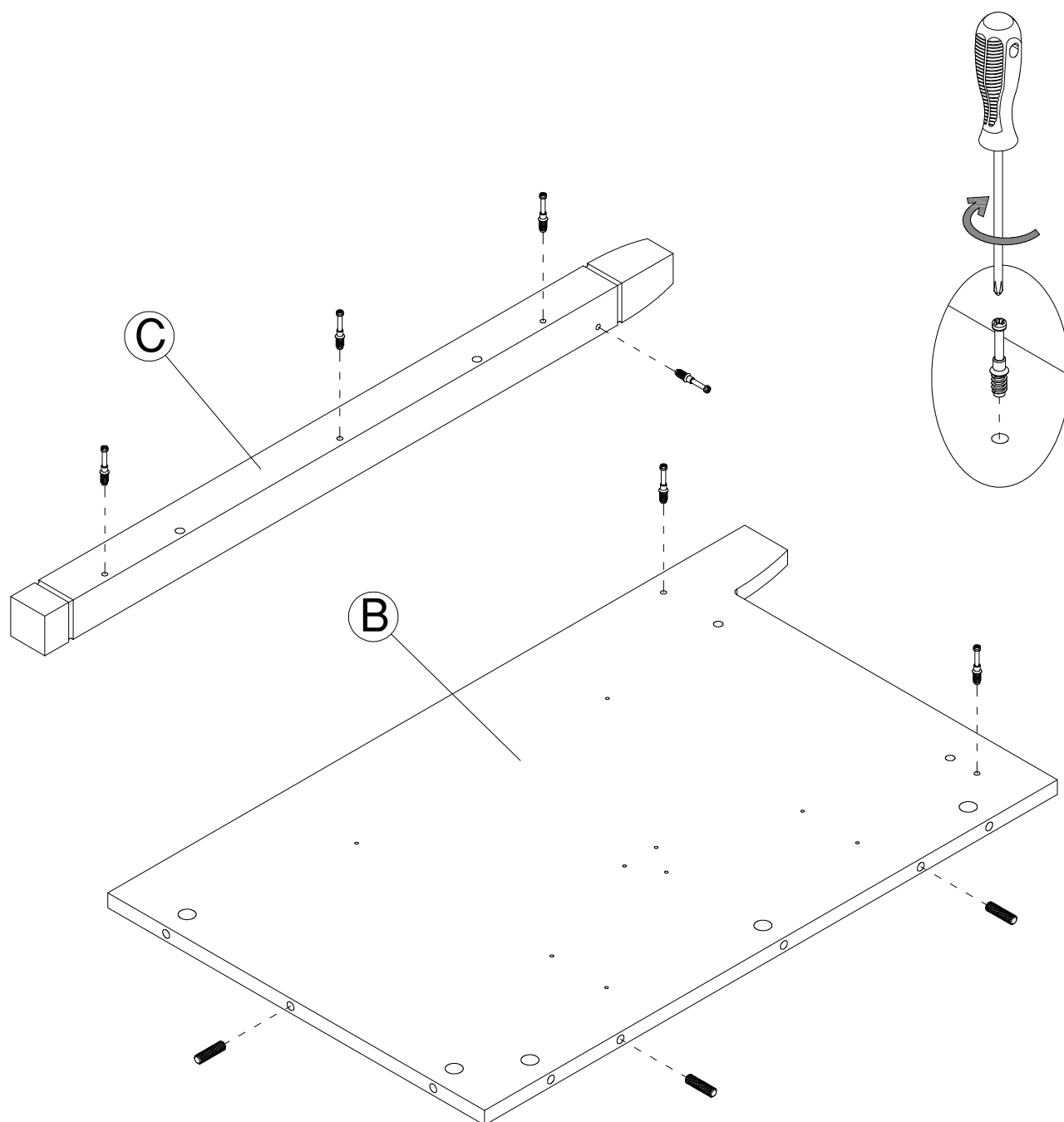
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H180604

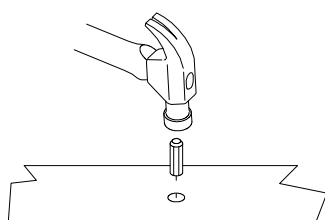


KD Bolt

[6]

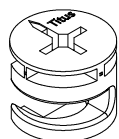


Safety glasses
Gafas de seguridad
Lunettes de protection



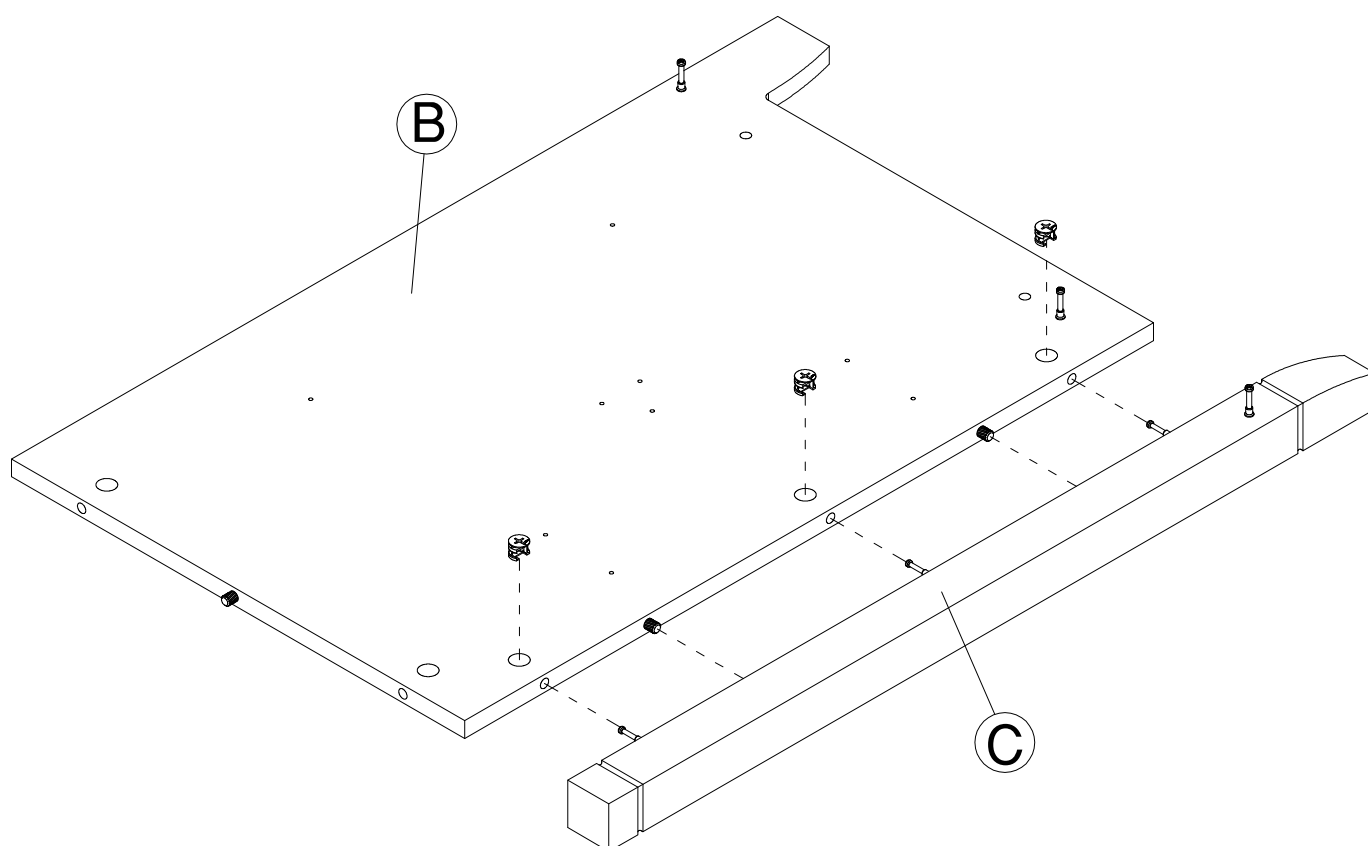
STEP 2

H181468

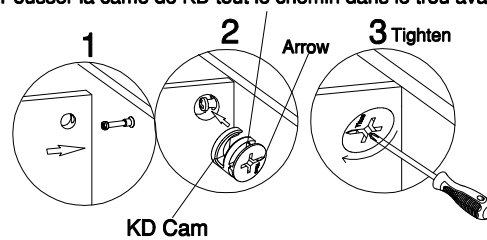


KD Cam

[3]



Push the KD cam all the way into the hole before tightening.
Empujar la leva KD hasta el final en el agujero antes de apretar.
Pousser la came de KD tout le chemin dans le trou avant de serrer.



STEP 3

Slides Must Be Separated Before Assembly.

Las diapositivas deben separarse antes del montaje.

Les glissières doivent être séparées avant l'assemblage.

After Separated, Set Aside Until Needed for Assembly.

Después de la separación, déjelo a un lado hasta que sea necesario.

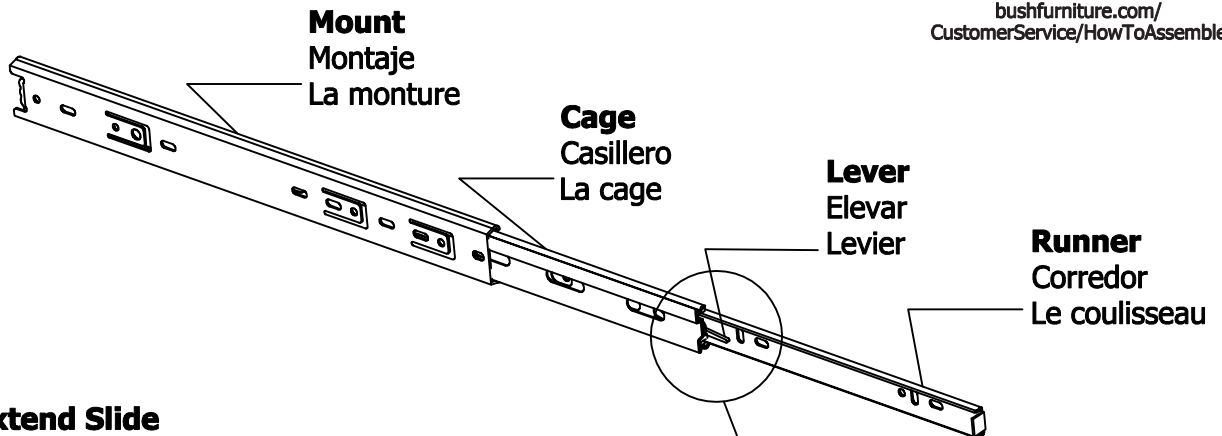
Après la séparation, mettez de côté jusqu'au moment de l'assemblage.

Separate and Install
Drawer Slides

WATCH VIDEO



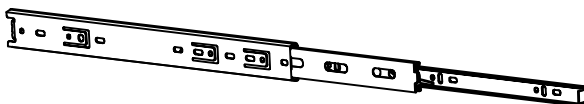
[bushfurniture.com/
CustomerService/HowToAssemble](http://bushfurniture.com/CustomerService/HowToAssemble)



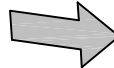
STEP 1: Extend Slide

Extender la diapositiva

Extendre la diapositive



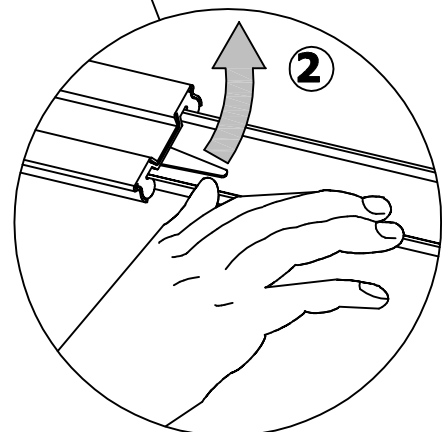
1



STEP 2: Push Lever UP

Empujar hacia arriba

Lever le levier



2

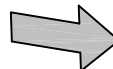
STEP 3: Remove Runner.

Quitar el corredor

Enlever le coureur

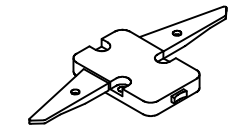


3



STEP 4

H92330



[1]

Anti Tip Mechanism

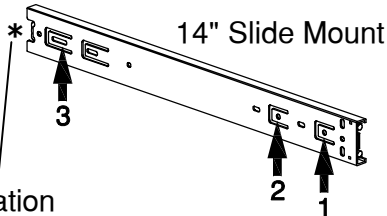
H147488



[3]

#8 x 5/8"

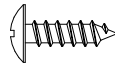
Z39433



[2]

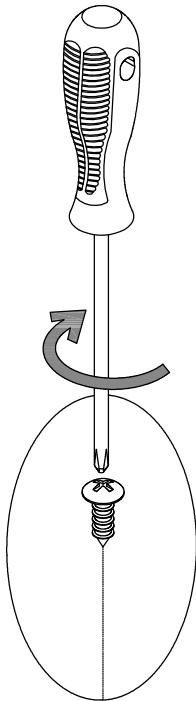
Orientation
Orientación
L'orientation

H101725

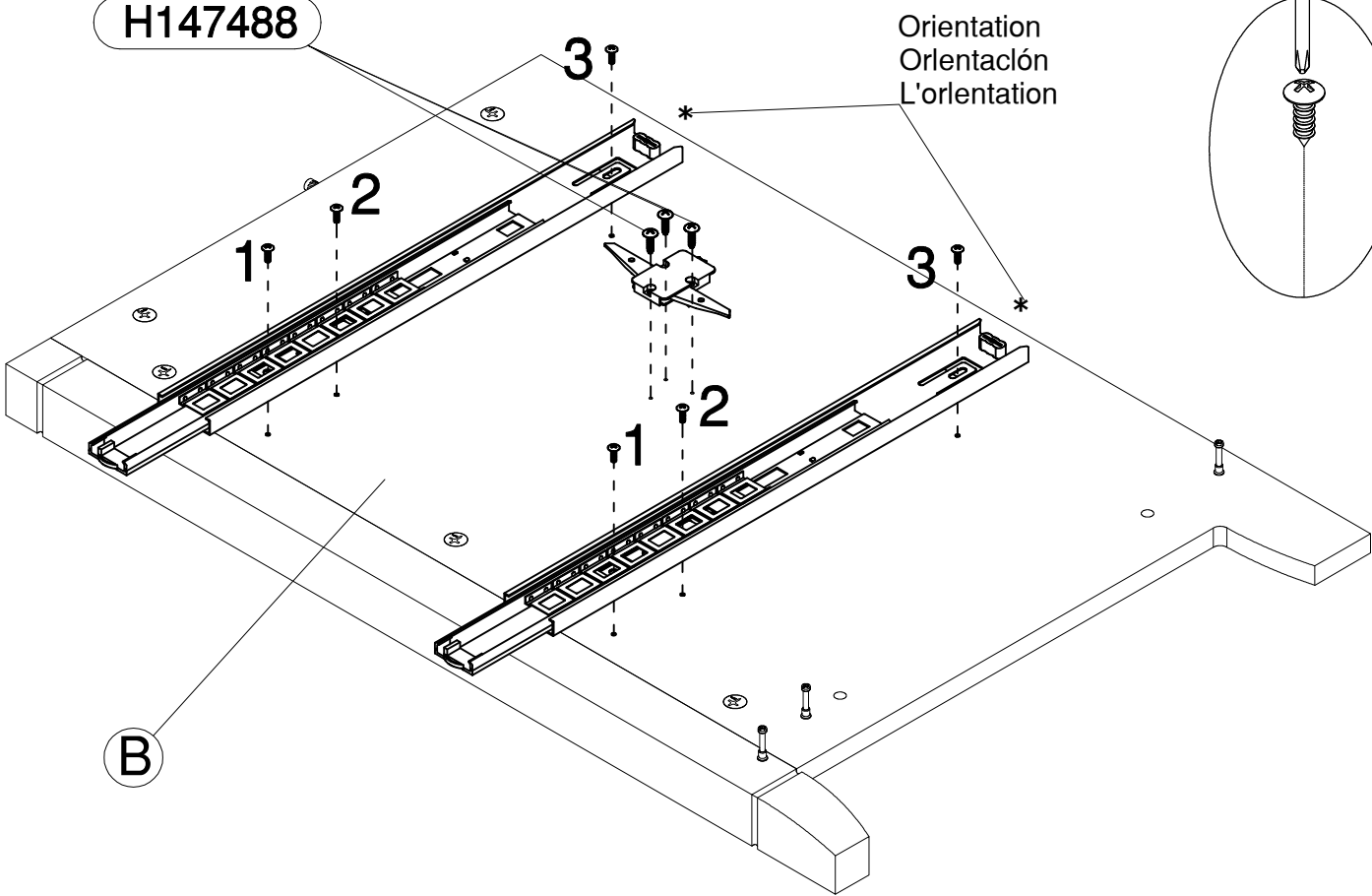


[6]

#6 x 1/2"



H147488



STEP 5

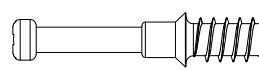
H38169



Wood Dowel
8 x 30mm

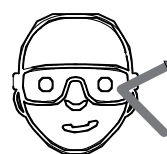
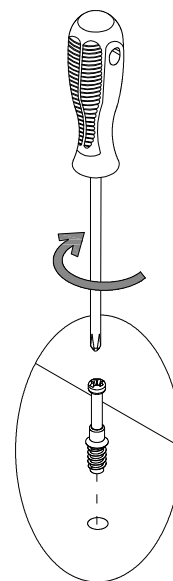
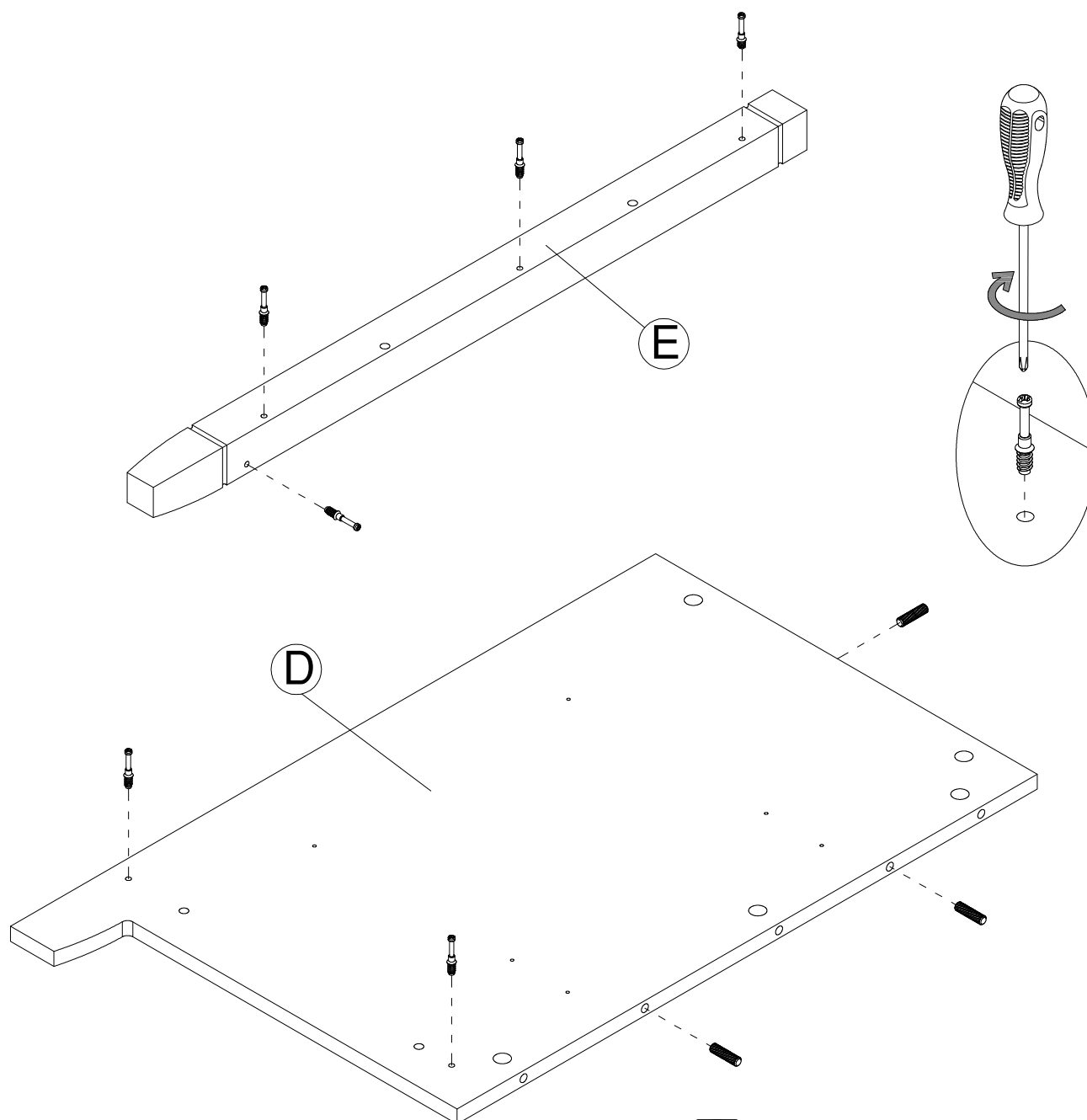
[3]

H180604

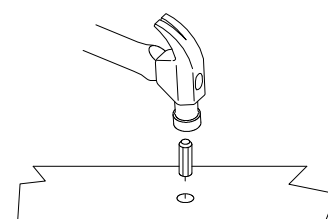


KD Bolt

[6]

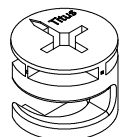


Safety glasses
Gafas de seguridad
Lunettes de protection



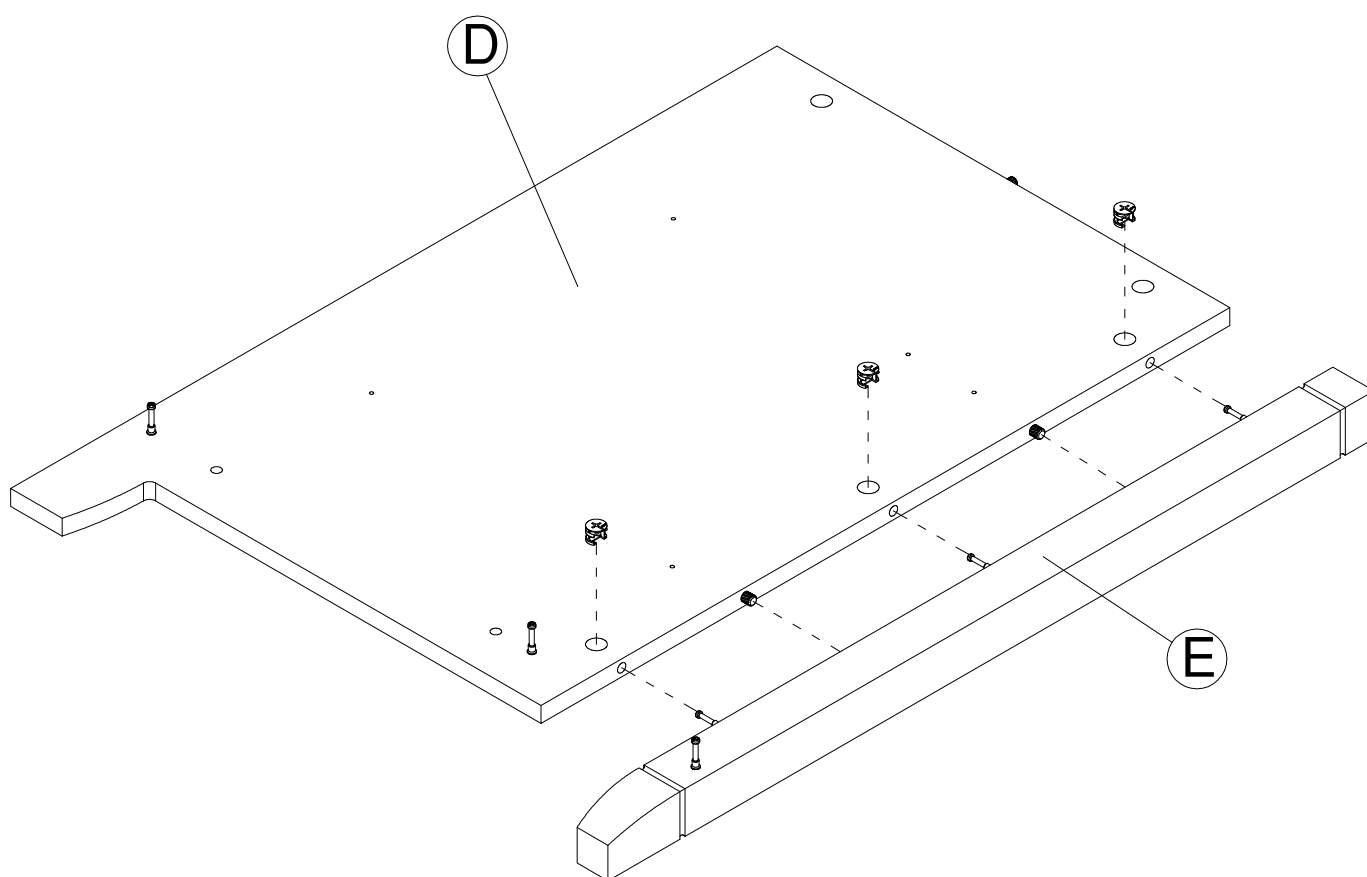
STEP 6

H181468

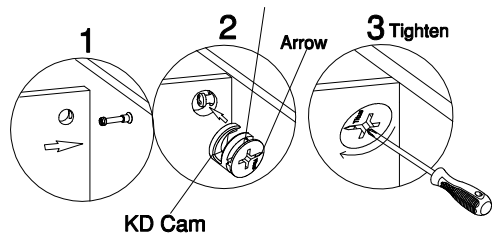


KD Cam

[3]



Push the KD cam all the way into the hole before tightening.
Empujar la leva KD hasta el final en el agujero antes de apretar.
Pousser la came de KD tout le chemin dans le trou avant de serrer.



STEP 7

Z39433

Orientation
Orientación
L'orientation

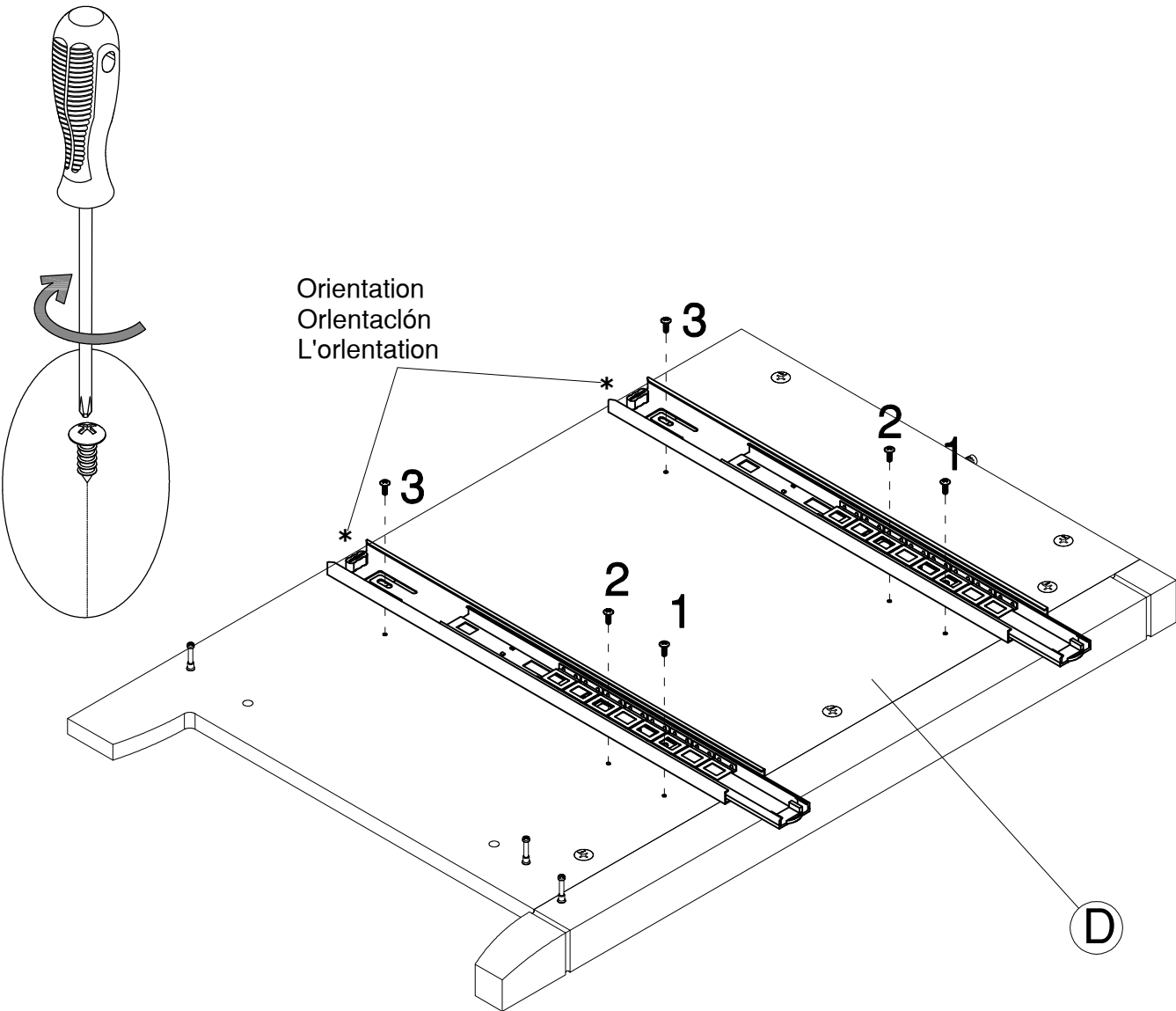
14" Slide Mount

[2]

H101725

#6 x 1/2"

[6]



STEP 8

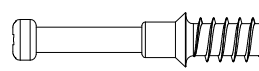
H38169



Wood Dowel
8 x 30mm

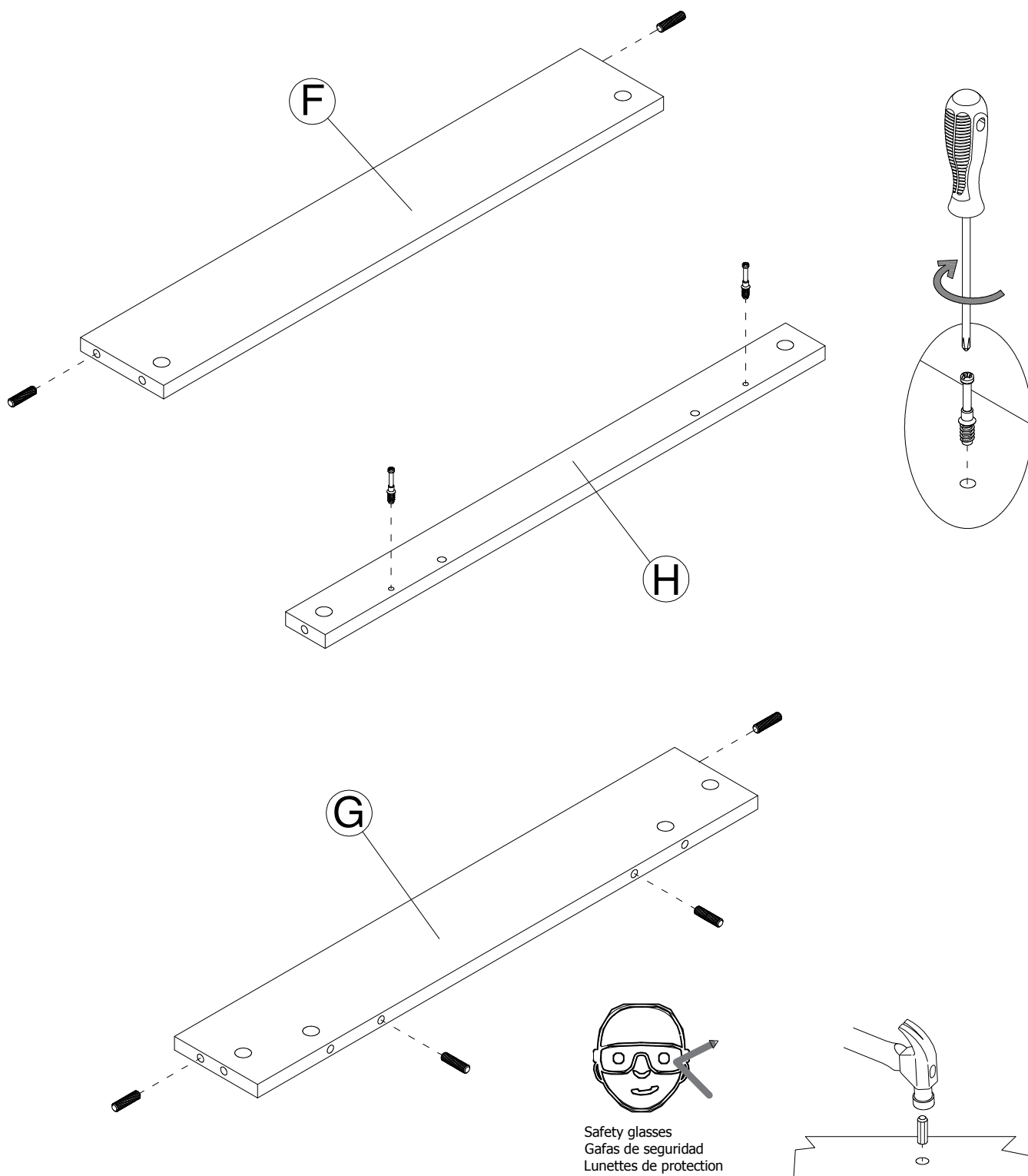
[6]

H180604



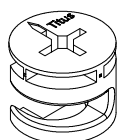
KD Bolt

[2]



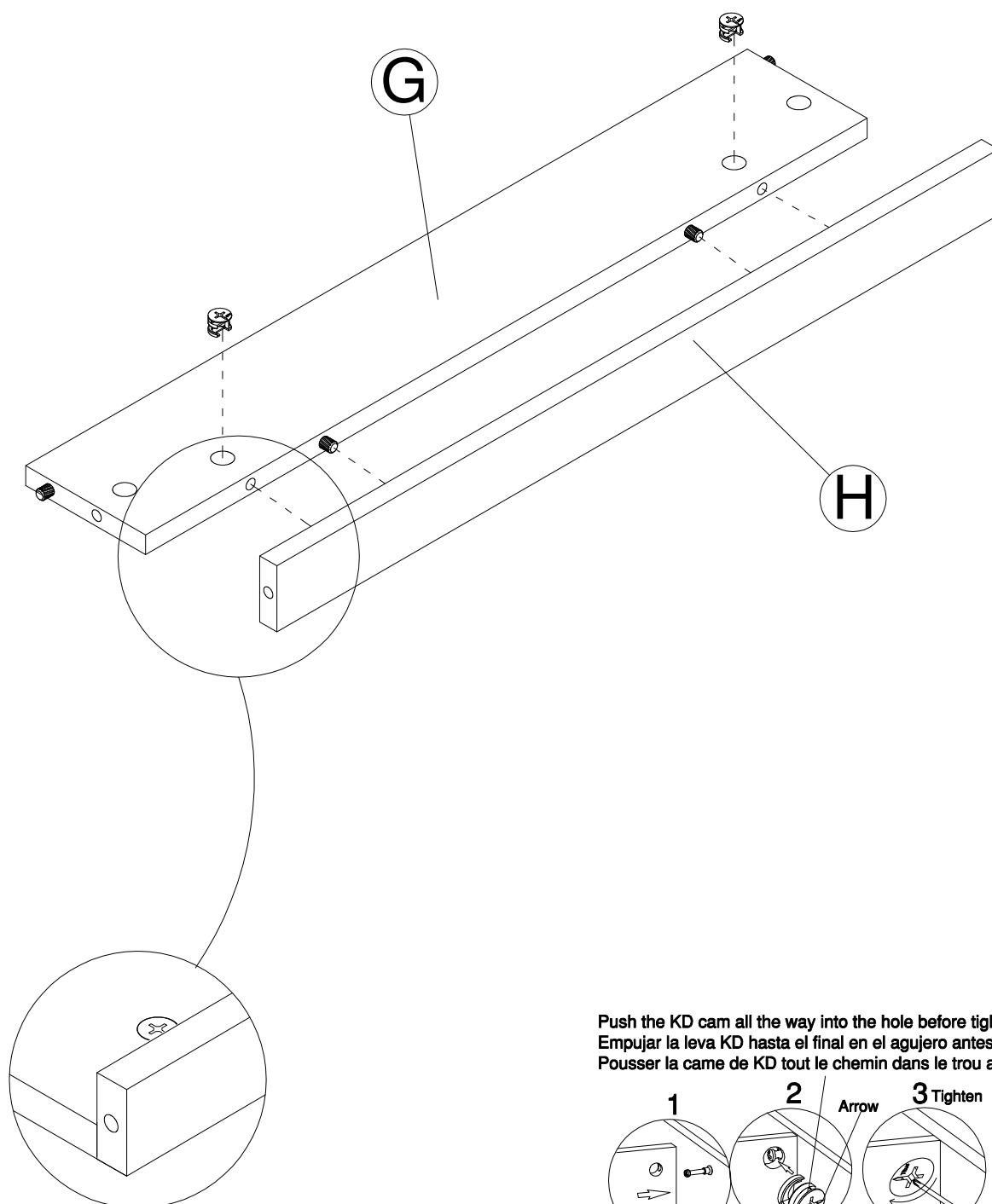
STEP 9

H181468

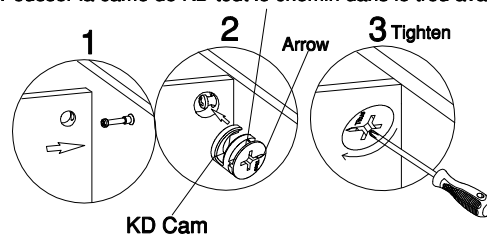


KD Cam

[2]

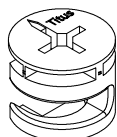


Push the KD cam all the way into the hole before tightening.
Empujar la leva KD hasta el final en el agujero antes de apretar.
Pousser la came de KD tout le chemin dans le trou avant de serrer.



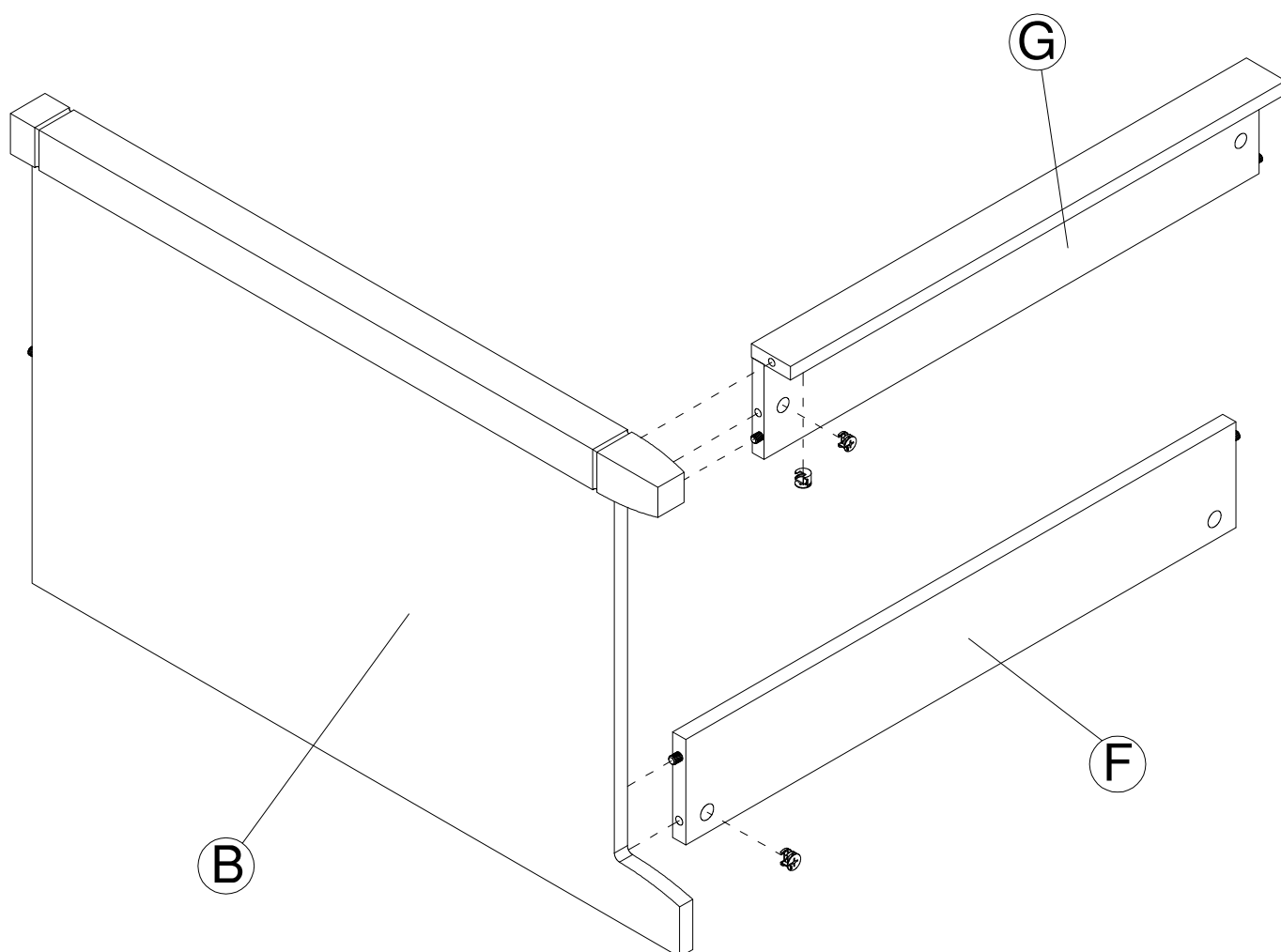
STEP 10

H181468

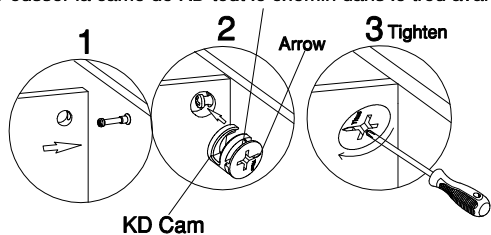


KD Cam

[3]



Push the KD cam all the way into the hole before tightening.
Empujar la leva KD hasta el final en el agujero antes de apretar.
Pousser la came de KD tout le chemin dans le trou avant de serrer.



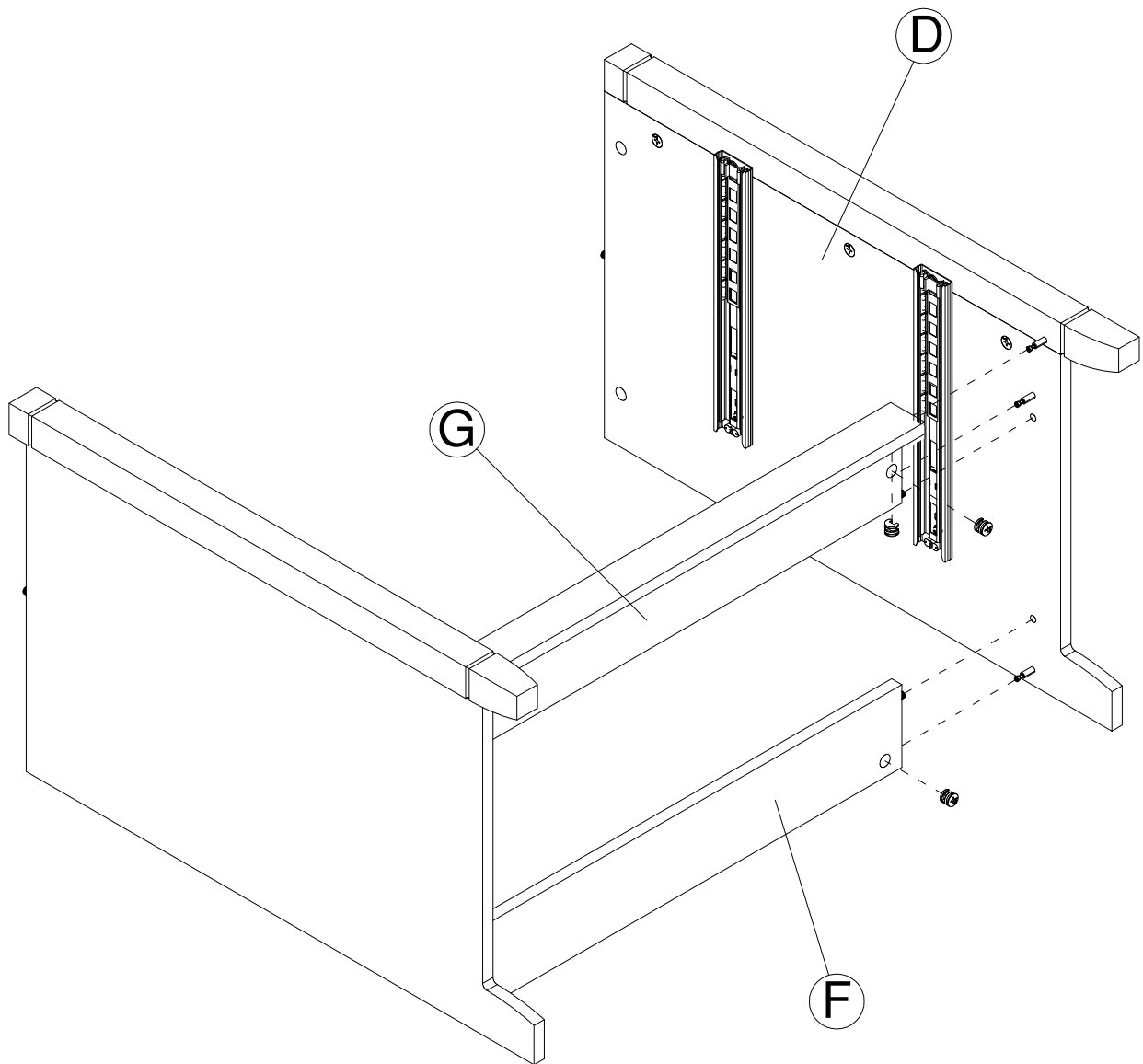
An assistant is required.
Es necesario un ayudante.
Un assistant est nécessaire.

STEP 11

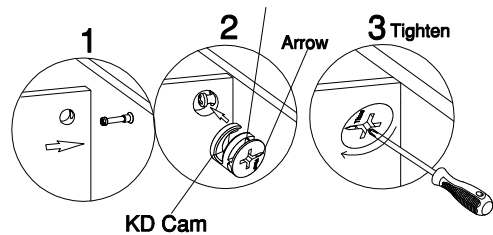
H181468



[3]



Push the KD cam all the way into the hole before tightening.
Empujar la leva KD hasta el final en el agujero antes de apretar.
Pousser la came de KD tout le chemin dans le trou avant de serrer.



An assistant is required.
Es necesario un ayudante.
Un assistant est nécessaire.

STEP 12

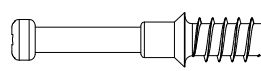
H38169



Wood Dowel
8 x 30mm

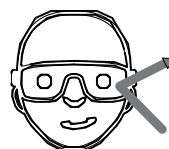
[2]

H180604

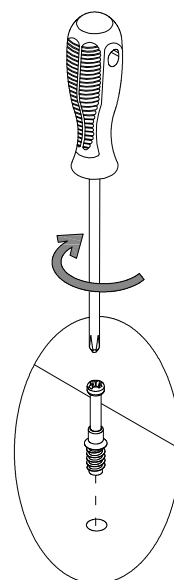
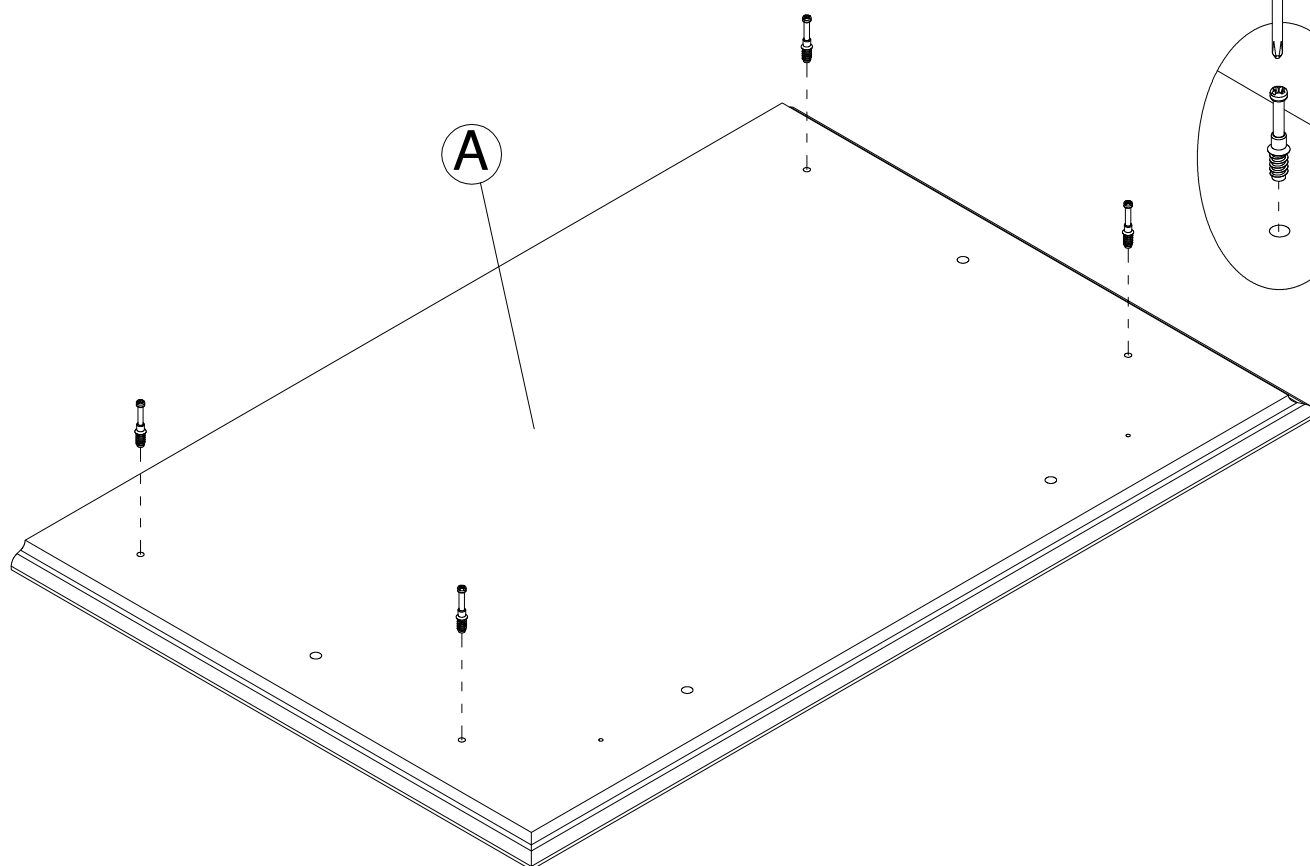
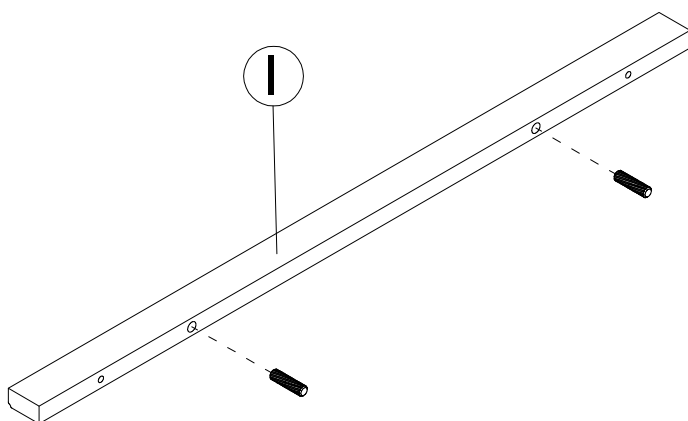
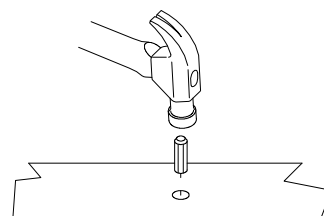


KD Bolt

[4]

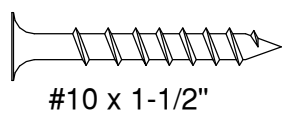


Safety glasses
Gafas de seguridad
Lunettes de protection

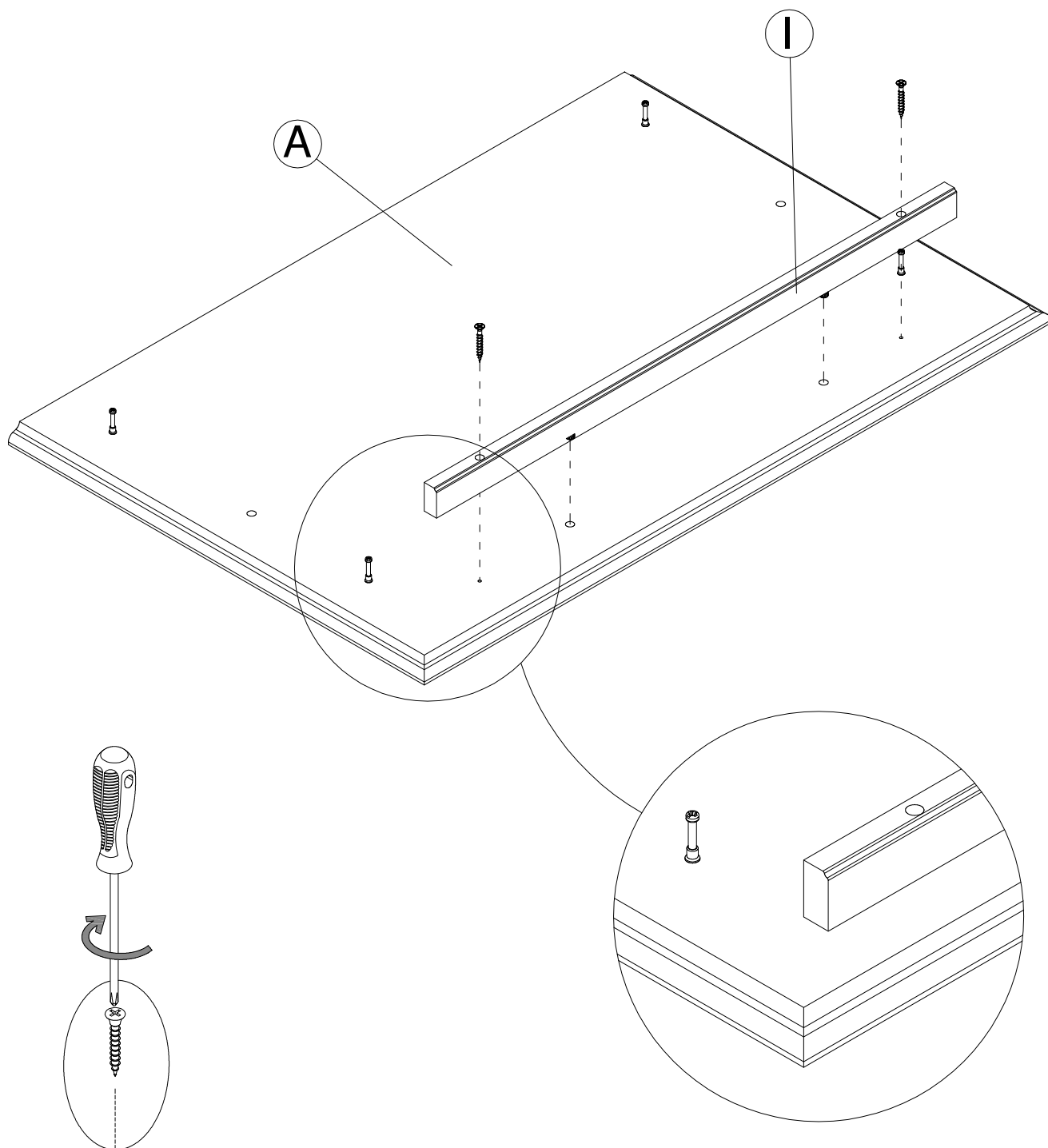


STEP 13

H23198

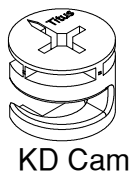


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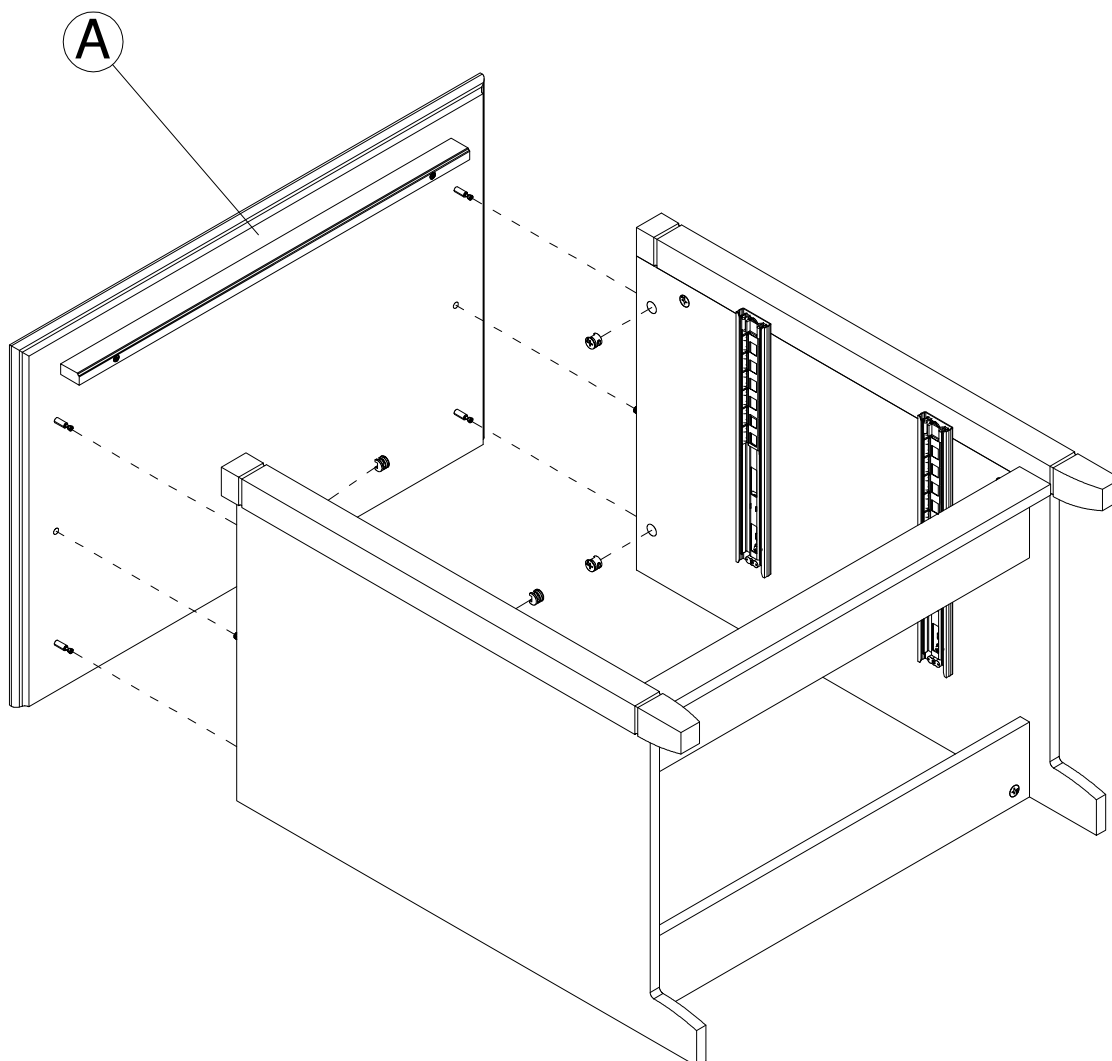
STEP 14

H181468

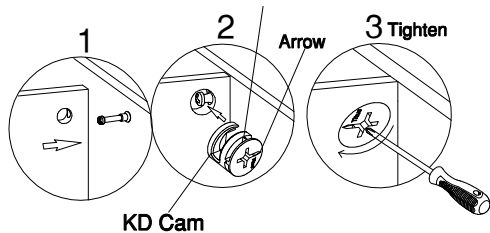


KD Cam

[4]



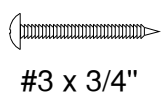
Push the KD cam all the way into the hole before tightening.
Empujar la leva KD hasta el final en el agujero antes de apretar.
Pousser la came de KD tout le chemin dans le trou avant de serrer.



An assistant is required.
Es necesario un ayudante.
Un assistant est nécessaire.

STEP 15

H34174



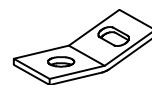
[14]

U₂



[2]

U₃

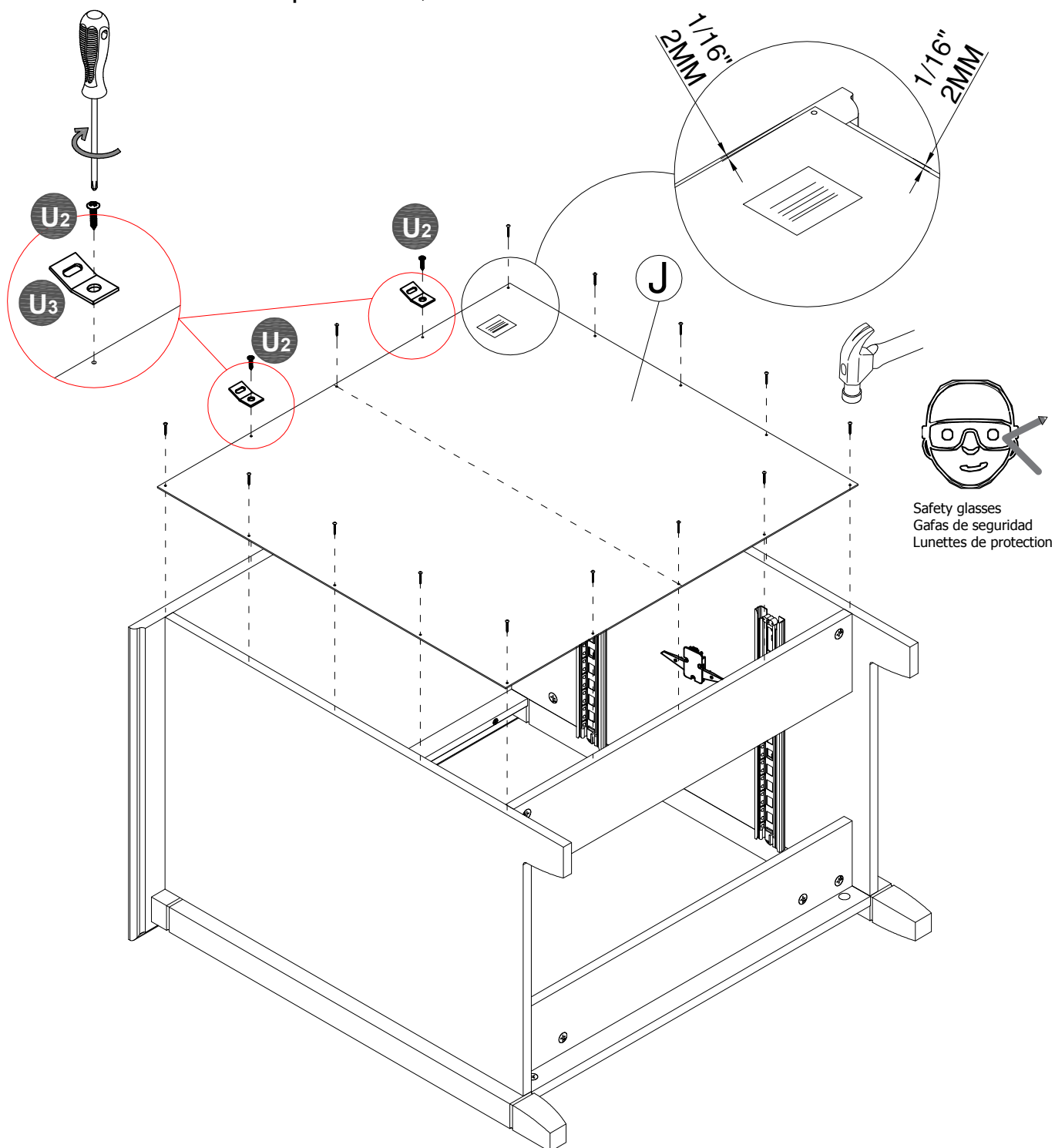


[2]

With assistant carefully flip unit over.

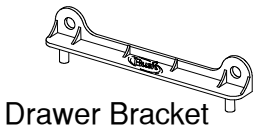
Con un asistente cuidadosamente acueste la unidad.

Avec l'aide d'une autre personne, retourner lentement l'unité sur le rebord frontal.



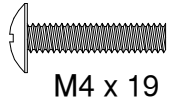
STEP 16

H100446



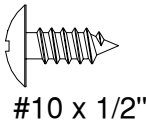
[4]

H160803



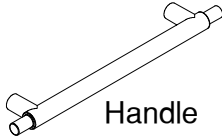
[4]

H35251

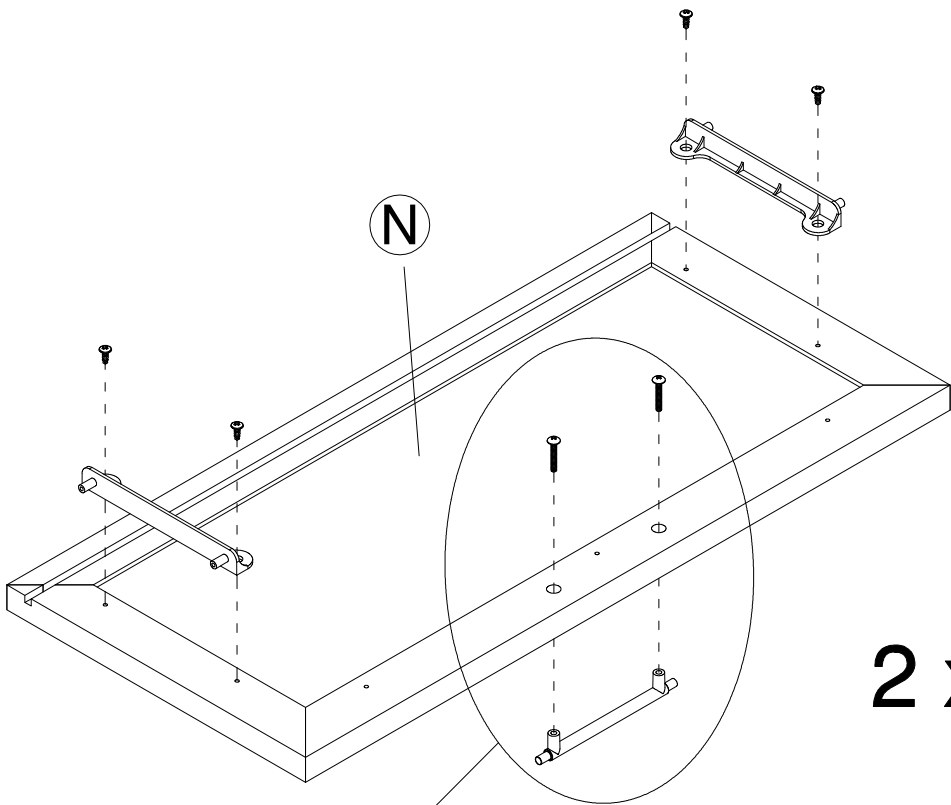


[8]

H180971

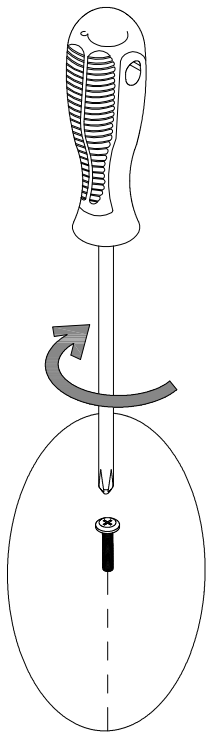
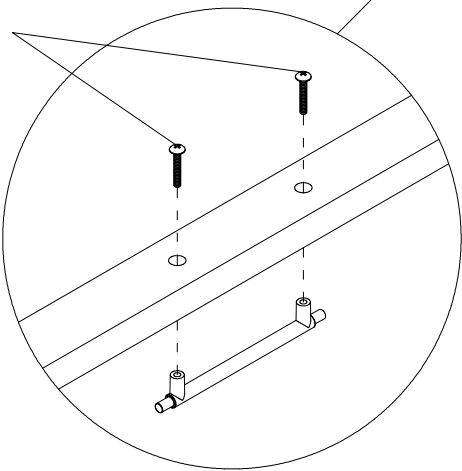


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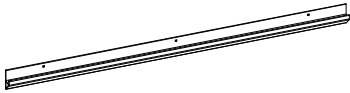
2 x

H160803



STEP 17

H181031



Front File Extrusion
22-5/8" (576mm)

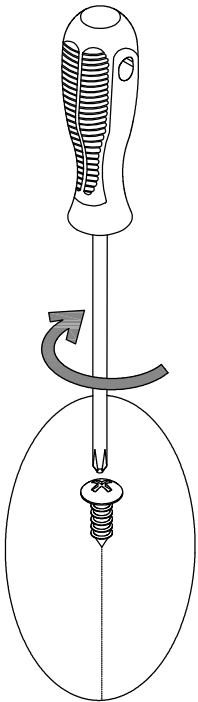
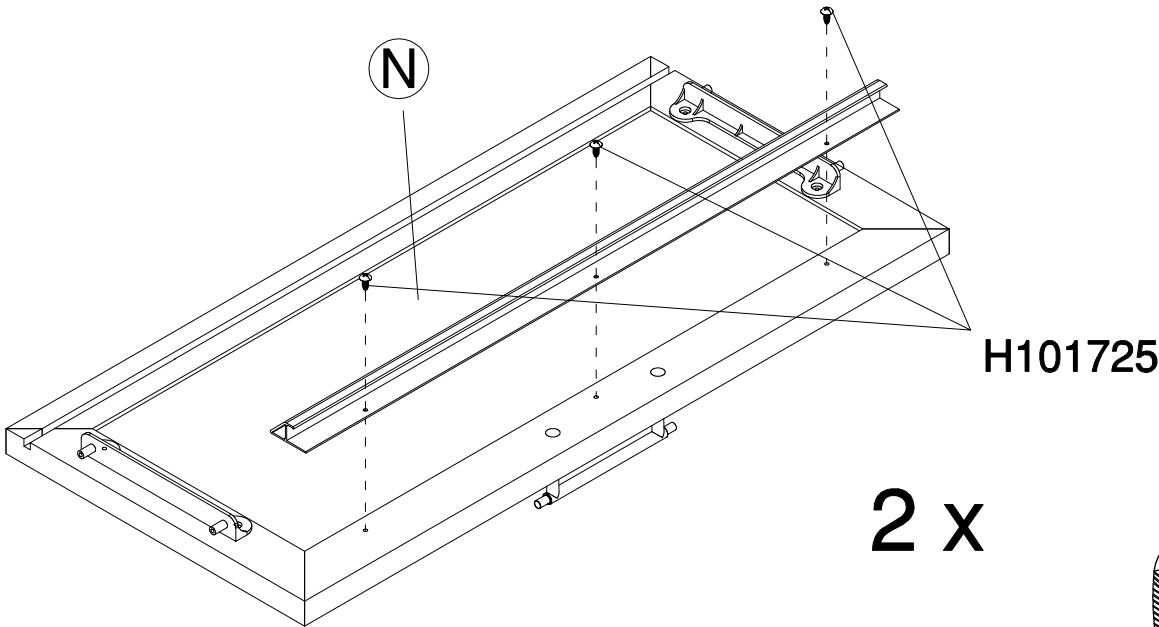
[2]

H101725



#6 x 1/2"

[6]



Z39433

[4]

14" Slide Runner

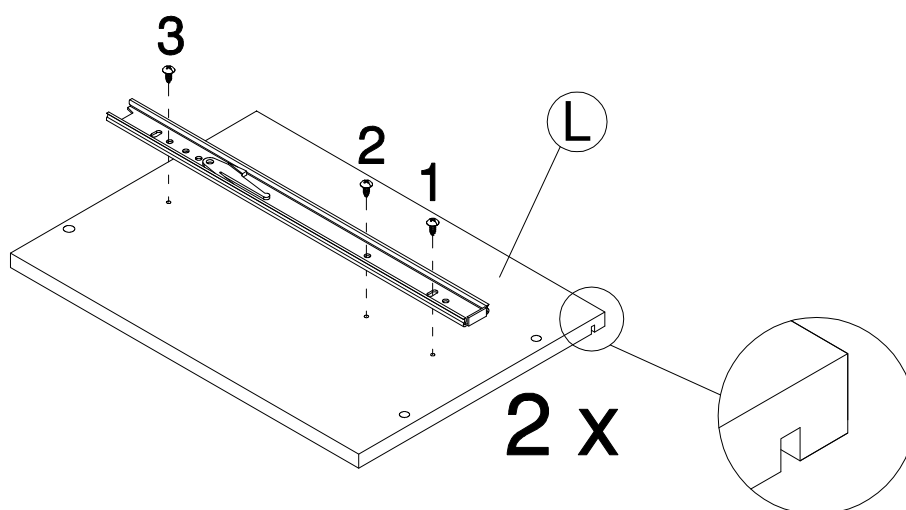
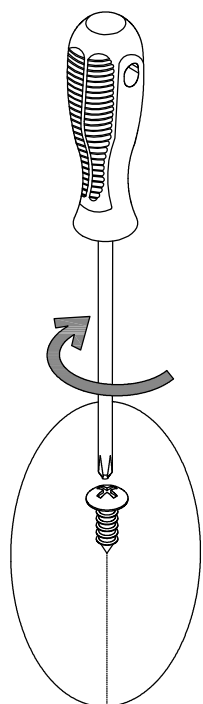
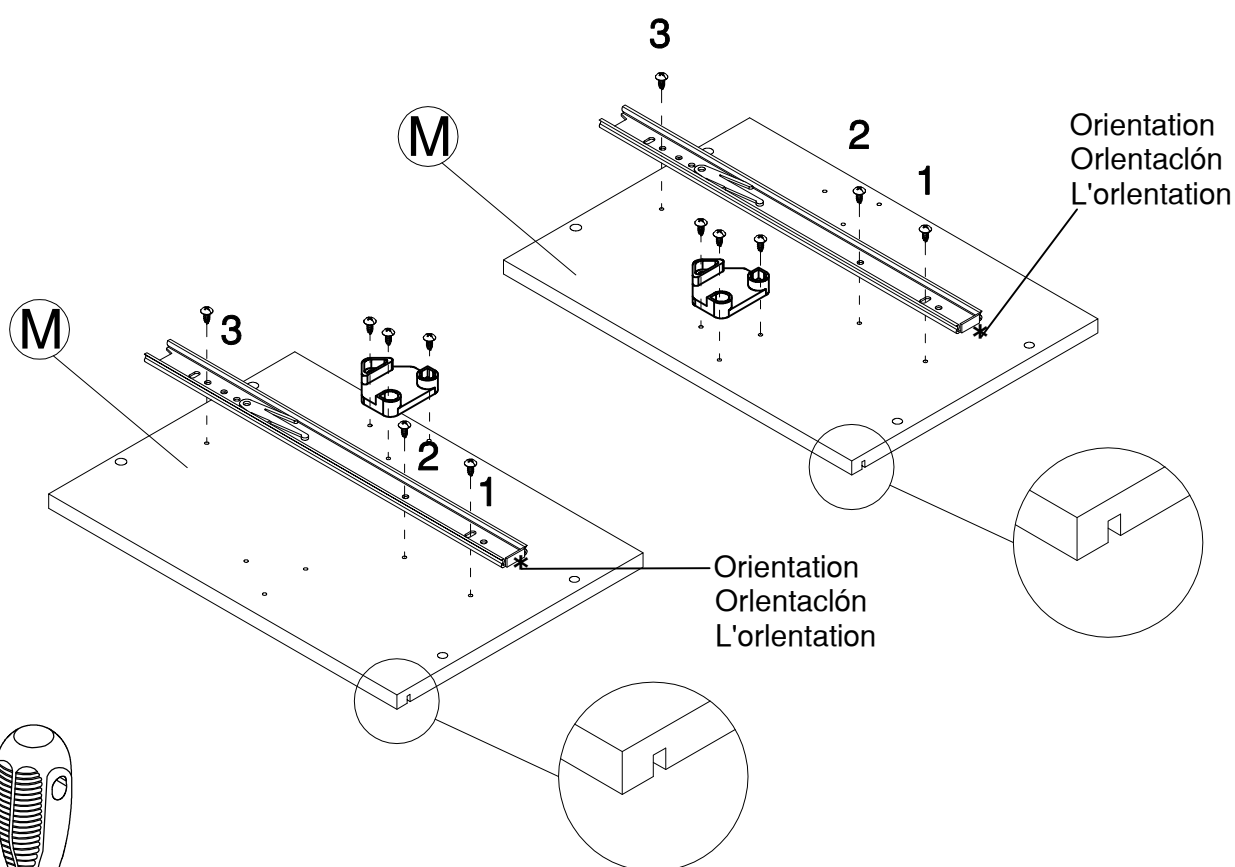
14" Slide Runner

Orientation
Orlentación
L'orlentation



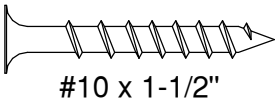
#6 x 1/2"

[18]



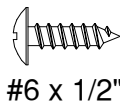
STEP 19

H23198

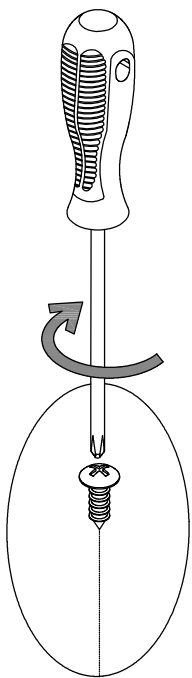


[8]

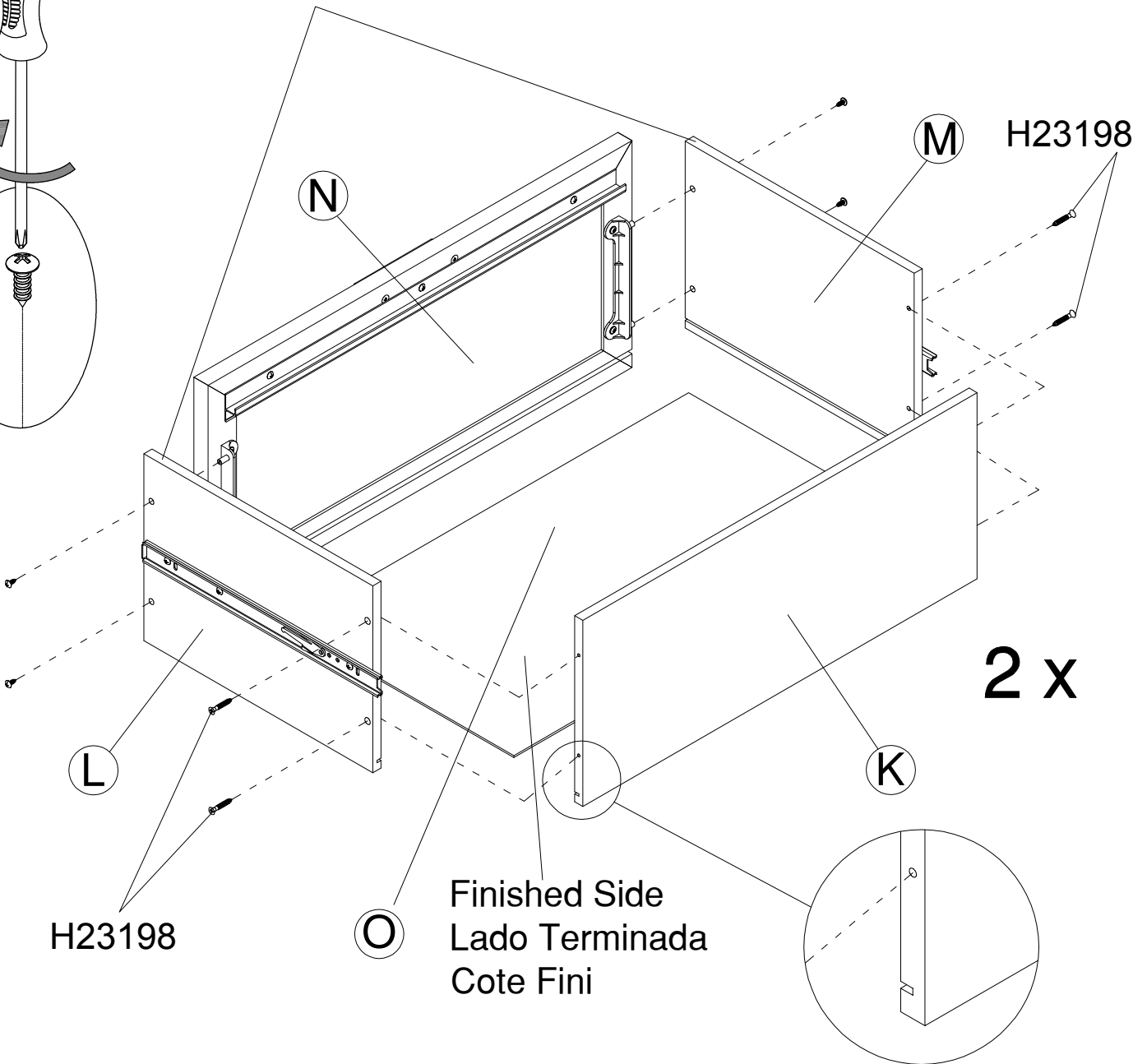
H101725



[8]

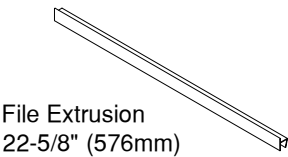


Finished Side
Lado Terminada
Cote Fini



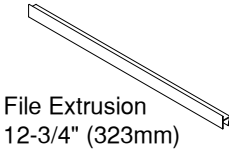
STEP 20

H181032



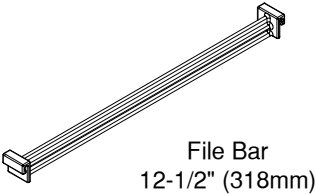
[2]

H180792

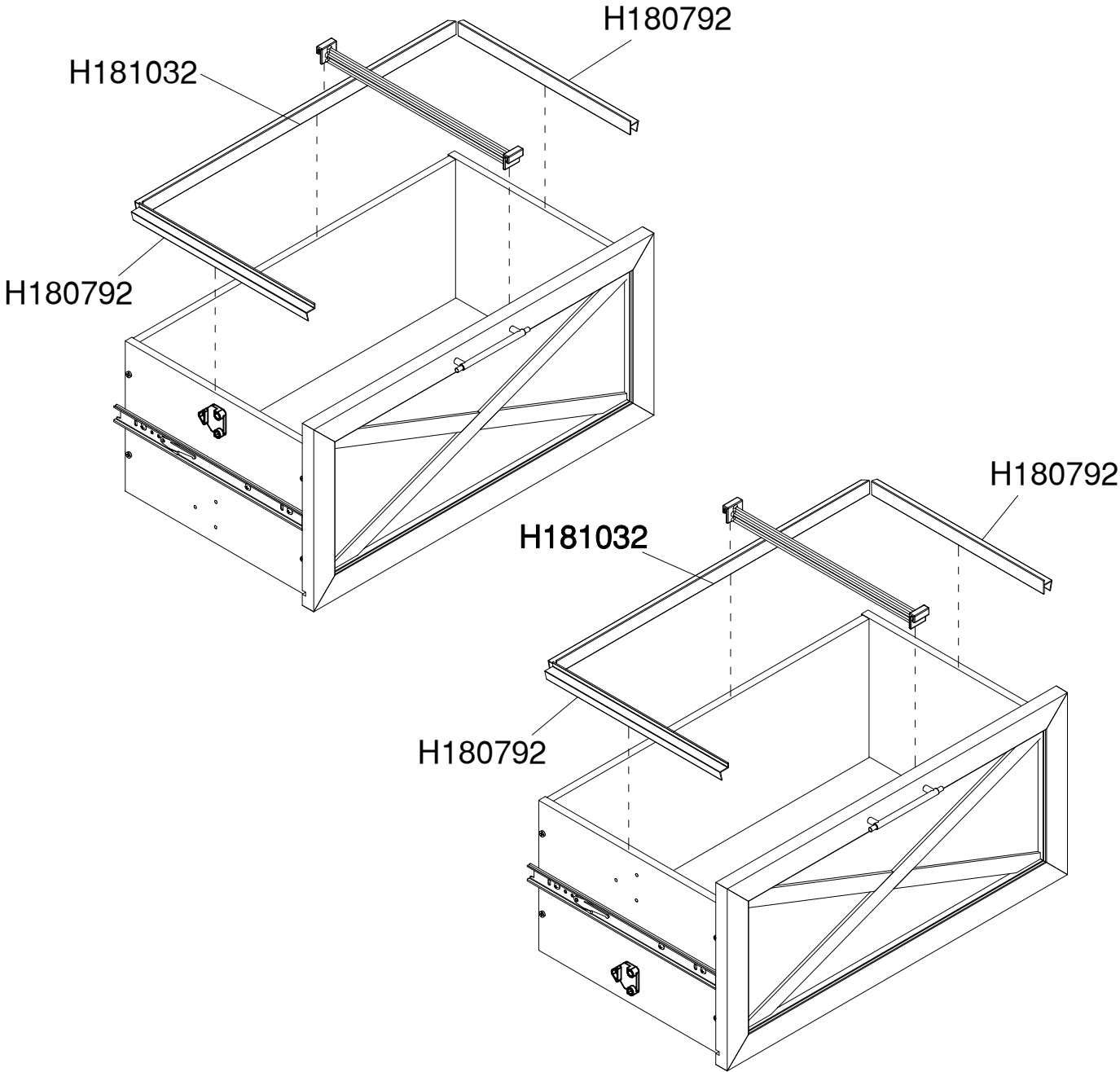


[4]

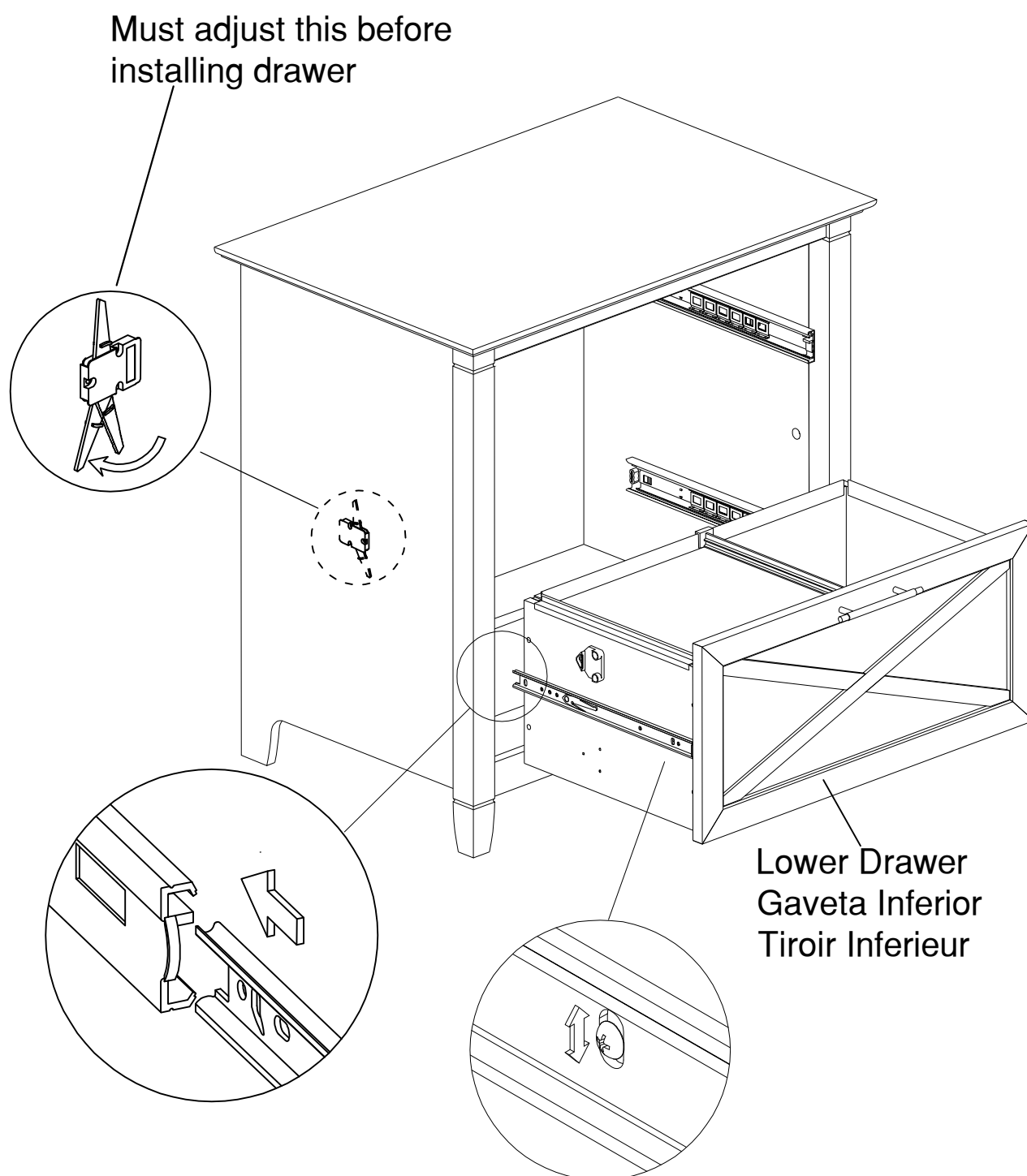
H89793



[2]



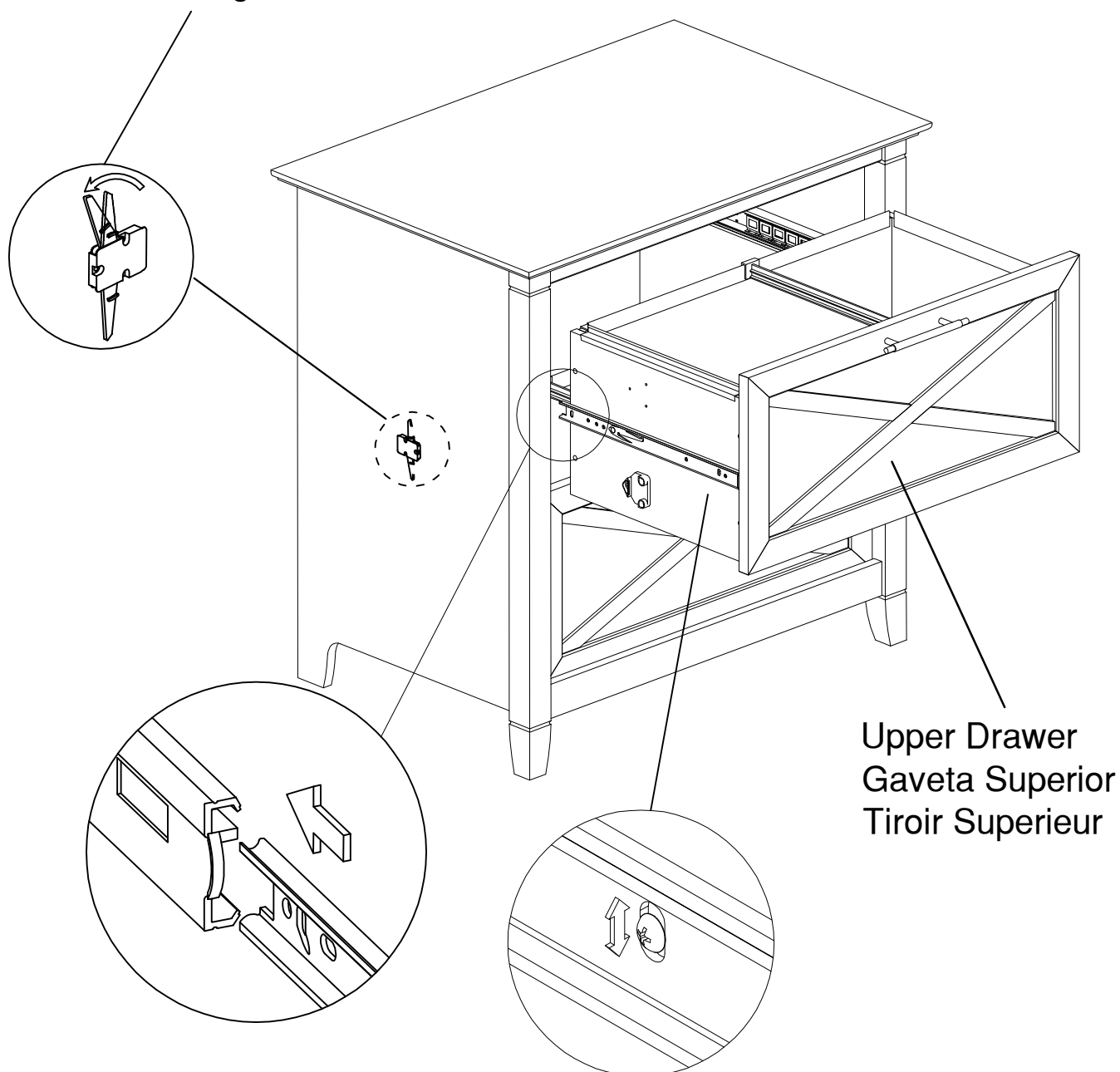
STEP 21



An assistant is required.
Es necesario un ayudante.
Un assistant est nécessaire.

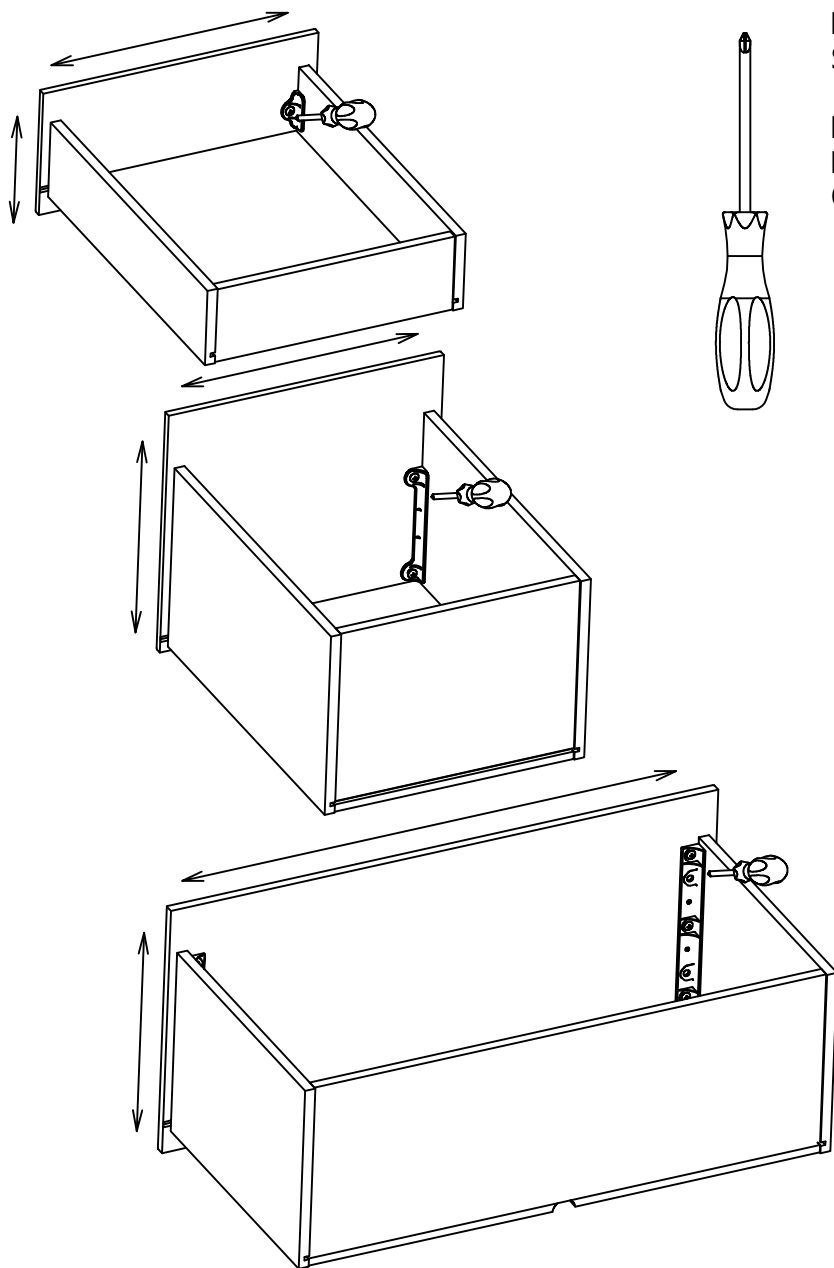
STEP 22

Must adjust this before
installing drawer



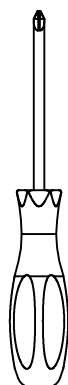
An assistant is required.
Es necesario un ayudante.
Un assistant est nécessaire.

STEP 23



REQUIRED TOOL: PHILLIPS
SCREWDRIVER

HERRAMIENTA REQUERIDA:
DESTORNILLADOR PHILLIPS
OUTIL REQUIS: TOURNEVIS CRUCIFORME

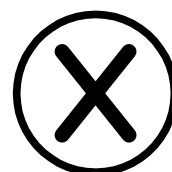
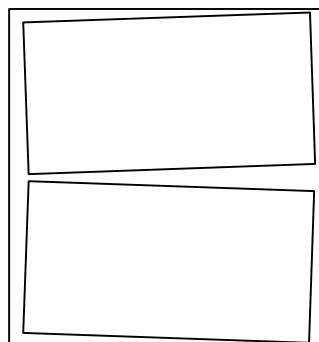
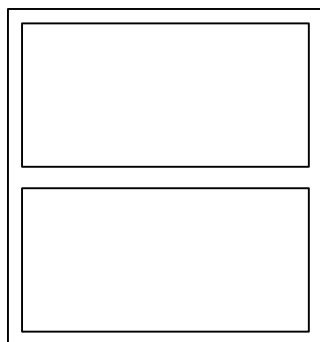


1. LOOSEN SCREWS.
2. ADJUST DRAWER FRONTS.
3. TIGHTEN SCREWS.

1. Afloje los tornillos
2. Ajustar frentes de cajón
3. Apriete los tornillos

1. Desserrer les vis
2. Ajuster les façades des tiroirs
3. Serrer les vis

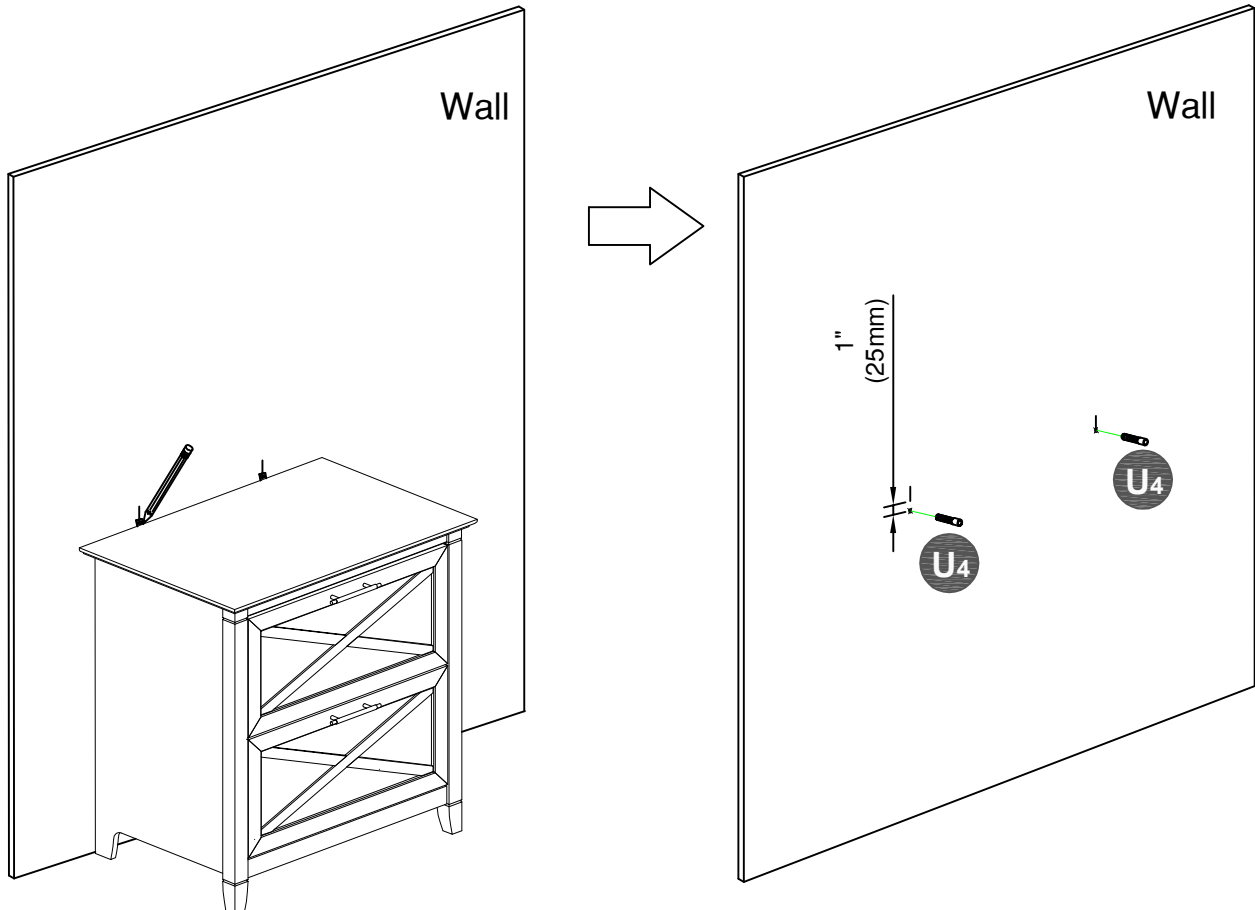
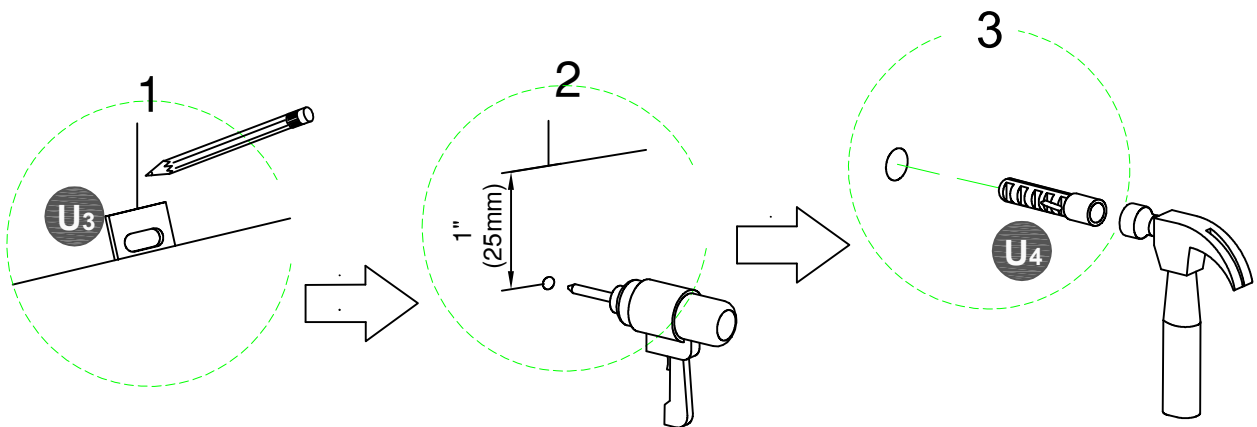
DRAWER FRONT VIEW



STEP 24

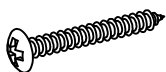


1. Place unit in desired location.
2. Mark stud location on the wall, 1" below top and side of unit.
3. Drill 5/16" hole 2" deep at marks on the wall.

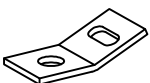


STEP 25

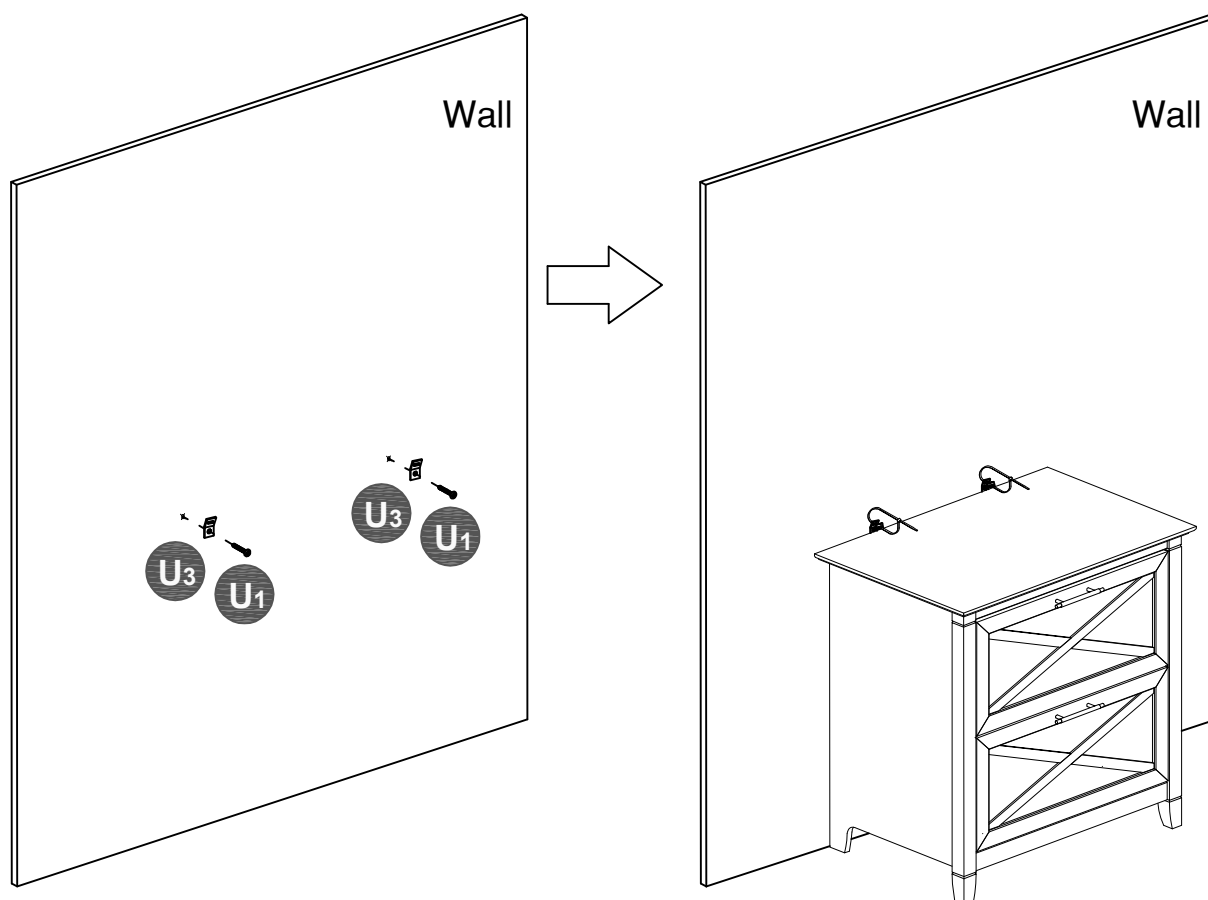
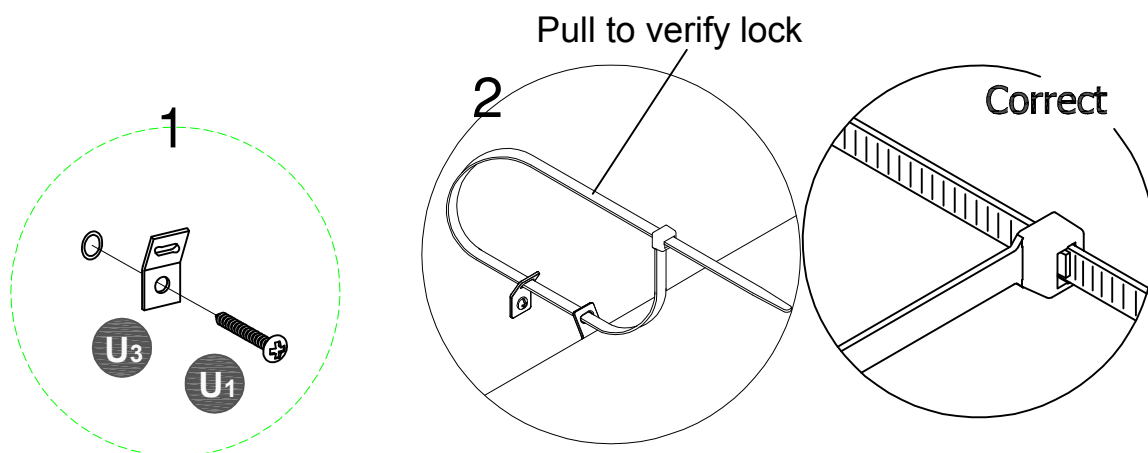
U₁ x2pcs



U₃ x2pcs



U₅ x2pcs



What is Proposition 65?

Proposition 65 is a California law that requires warning labels on products that may contain one of more than 800-plus chemicals or ingredients that the California Office of Environmental Health Hazard Assessment (OEHHA) has deemed to cause cancer or other reproductive toxicity. chemicals and elements on this list include wood dust , brass , and other everyday substances, which can be found in very common household items, such as : lamps , tableware , jewelry , crystal glasses , electric cords , beauty products , automobiles , and furniture.

Why Did I Find a Proposition 65 Warning on My Home Goods Product?

We include Proposition 65 warnings on all of our products because there is always a chance that one of the 800-plus common chemicals and ingredients listed under this law could potentially be on our furniture or packing materials. We risk large fines under this law , if we don't include this warning.

Should I worry?

We realize you may be worried finding this warning on our products , but we want to reassure you that the hazardous exposure limits for any of these chemicals have never been found on furniture products that we've shipped to our customers. Additionally, this warning label is very common and can be found on almost every piece of furniture sold in the state of California.

Just How Common Are Proposition 65 Warnings?

Proposition 65 warnings have become so common in California that it is hard to take a trip to local bank, grocery store , or restaurant without finding at least one warning. In fact, even the Disney Land Resort has a Proposition 65 warning:

