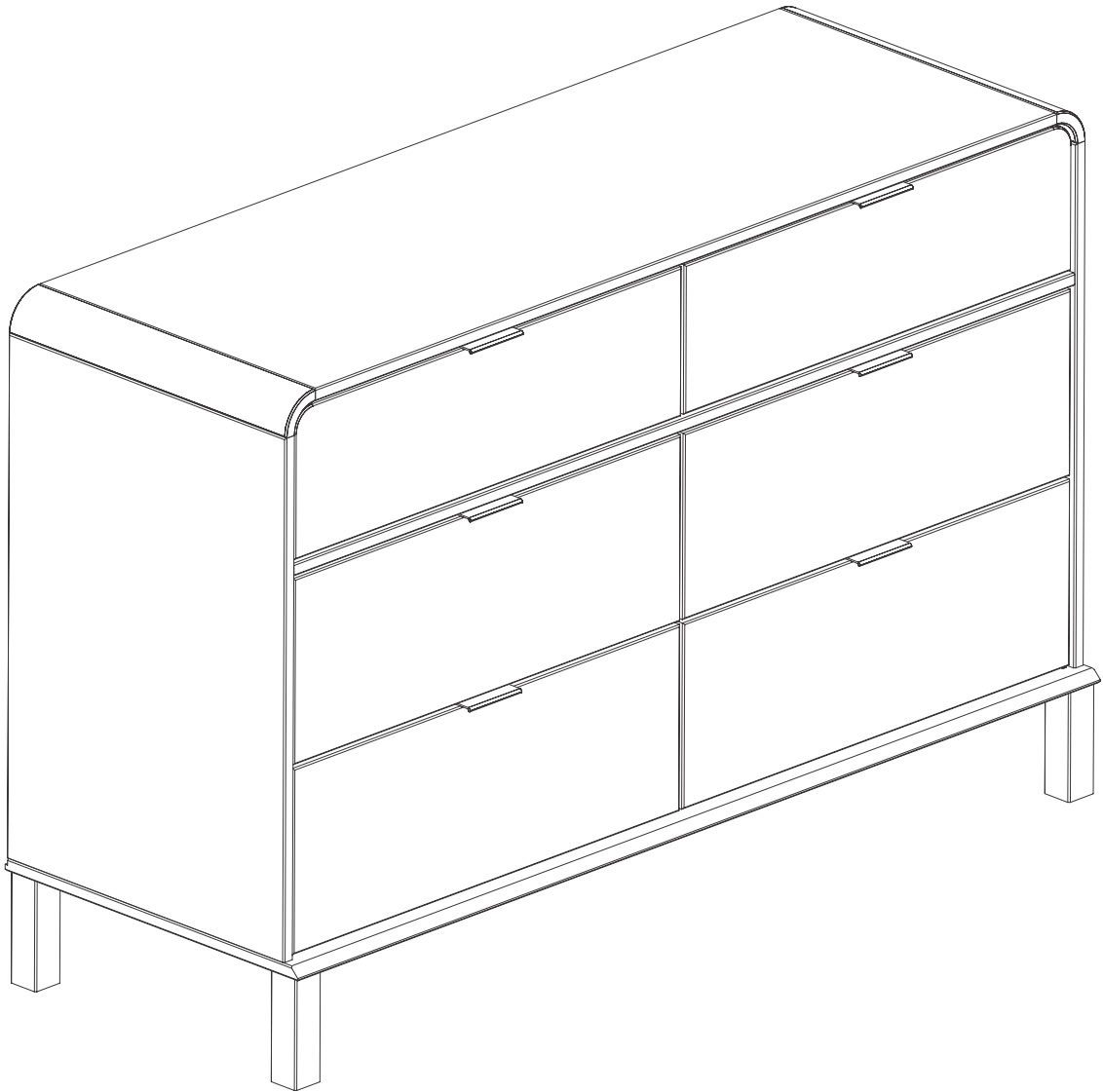


WALKER EDISON
™

Elias Dresser

SKU: ELIB5B
LOT: **AAYYWW-XXX**

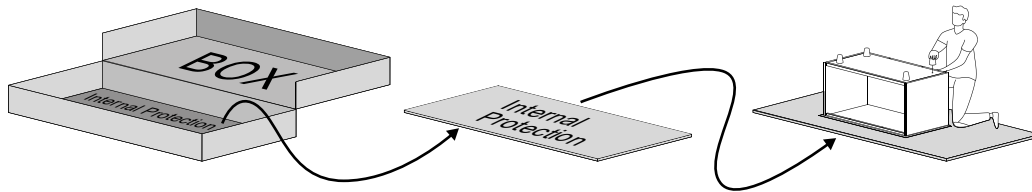


For Residential Use Only

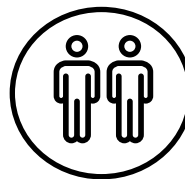
Please visit our website for the most current instructions, assembly tips, to report damage, or request parts. www.walkeredison.com

WE Time to get started

Set up a clean and soft workplace to avoid damage during assembly. You can use the box and internal protections as a cover. It also helps to double-check if you have got all the pieces and parts before diving into the assembly.



Estimated time for assembly



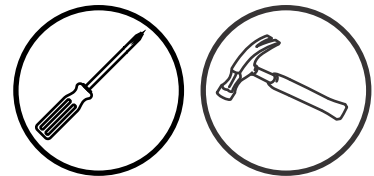
2 Person Build

People recommended for assembly.

Make it a team effort!
Grab a friend for quicker, easier assembly.

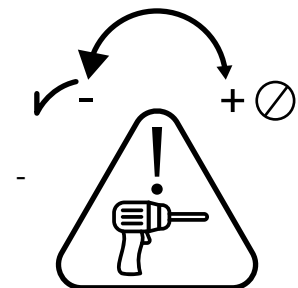
Tools Needed

Grab a Phillips head screwdriver and a hammer to conquer this assembly.



Use power tools with caution

This furniture is made of Solid Wood and Composite Wood, soft materials. If you choose to use power tools, set it to the slower setting. Be careful! Power tools can cause cracking or damage to the furniture, they can also damage the hardware if misused. Power tool damages are not covered by the Walker Edison warranty



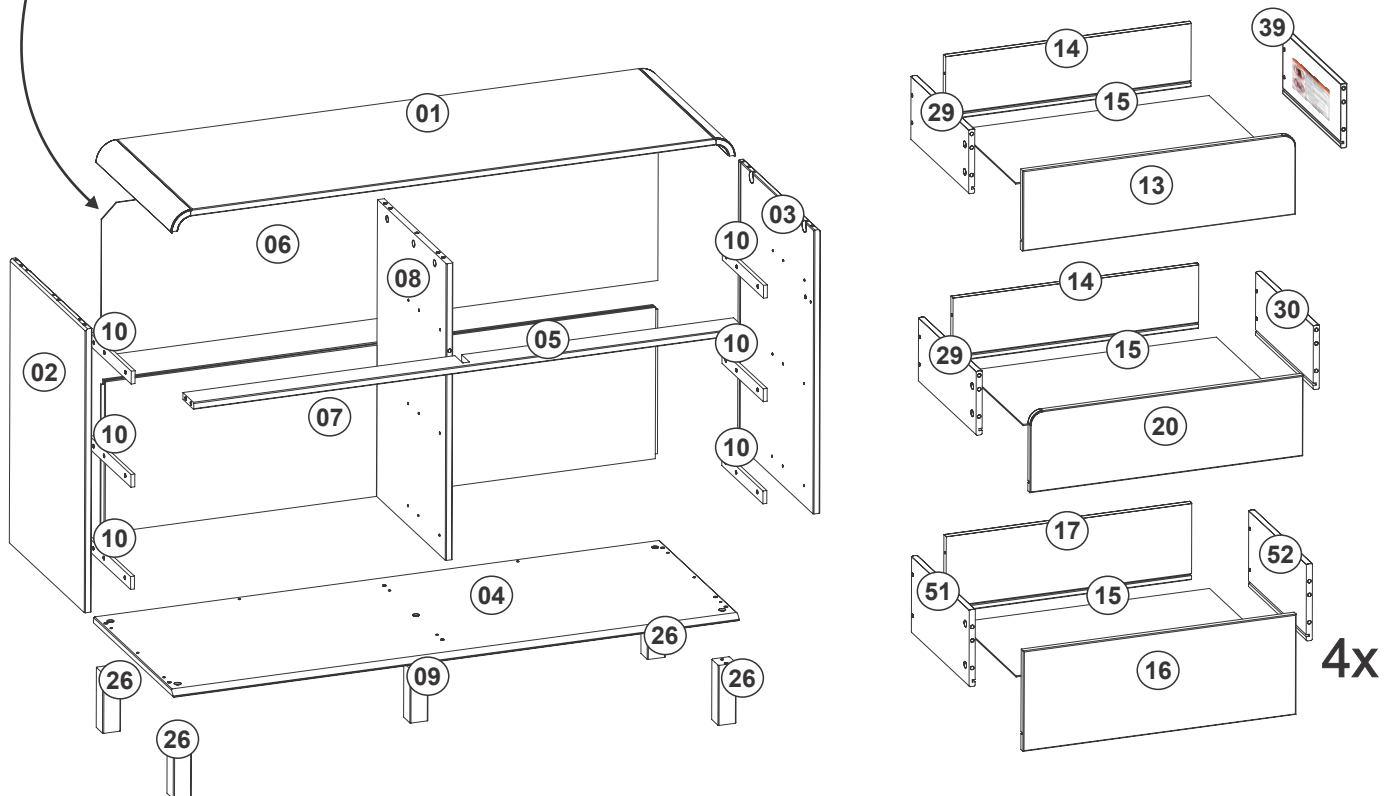
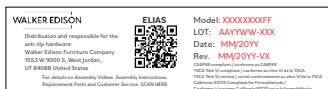
Scan to get assembly tips and help!

WE Part List










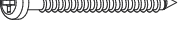







| Part Number | Description | Quantity |
|-------------|--------------------------|----------|
| 01 | Top panel | 01 |
| 02 | Left side panel | 01 |
| 03 | Right side panel | 01 |
| 04 | Bottom panel | 01 |
| 05 | Front Rail | 01 |
| 06 | Top back panel | 01 |
| 07 | Lower back panel | 01 |
| 08 | Division | 01 |
| 09 | Center Foot | 01 |
| 10 | Slide Support | 06 |
| 13 | Small right drawer front | 01 |

| Part Number | Description | Quantity |
|-------------|--------------------------------|----------|
| 14 | Small drawer back | 02 |
| 15 | Drawer bottom | 06 |
| 16 | Drawer front | 04 |
| 17 | Drawer back | 04 |
| 20 | Small left drawer front | 01 |
| 26 | Foot | 04 |
| 29 | Small left drawer side | 02 |
| 30 | Small right drawer side | 01 |
| 39 | Right drawer side with warning | 01 |
| 51 | Left drawer side | 04 |
| 52 | Right drawer side | 04 |

The drawer with WARNING LABEL, should be placed as the highest drawer.

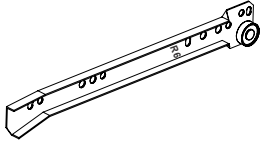
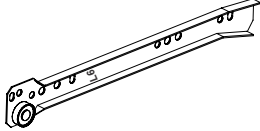
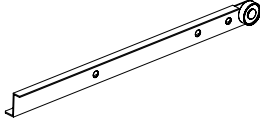
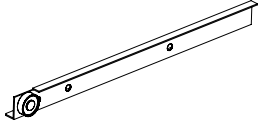
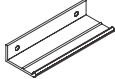



WE Hardware List

| Part | Size | Name | Quantity |
|------|--|-----------------------|----------|
| A |  8x30mm | Wooden dowel | 34 |
| B |  3,5x30mm | Screw | 24 |
| C |  6,0x8mm | Screw | 18 |
| D |  6,0x20mm | Screw | 18 |
| E |  15x12mm | Cam lock | 29 |
| F |  3,5x14mm | Screw | 48 |
| G |  7,0x80mm | Bolt | 05 |
| H |  4,0x20mm | Screw | 07 |
| I |  5x24mm | Cam bolt | 29 |
| J |  4,0x40mm | Screw | 13 |
| K |  6x35mm | Plastic bush | 01 |
| L |  | Threaded foot insert | 01 |
| M |  | Leveling foot | 01 |
| N |  | Wall anchor | 01 |
| O |  | Washer | 02 |
| P |  ø30mm | Felt Sticker | 04 |
| Q |  ø26mm | Plastic fixing device | 06 |

The hardware quantities listed above are required for proper assembly.
Extra hardware pieces may be included.

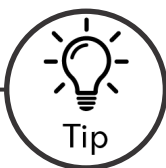
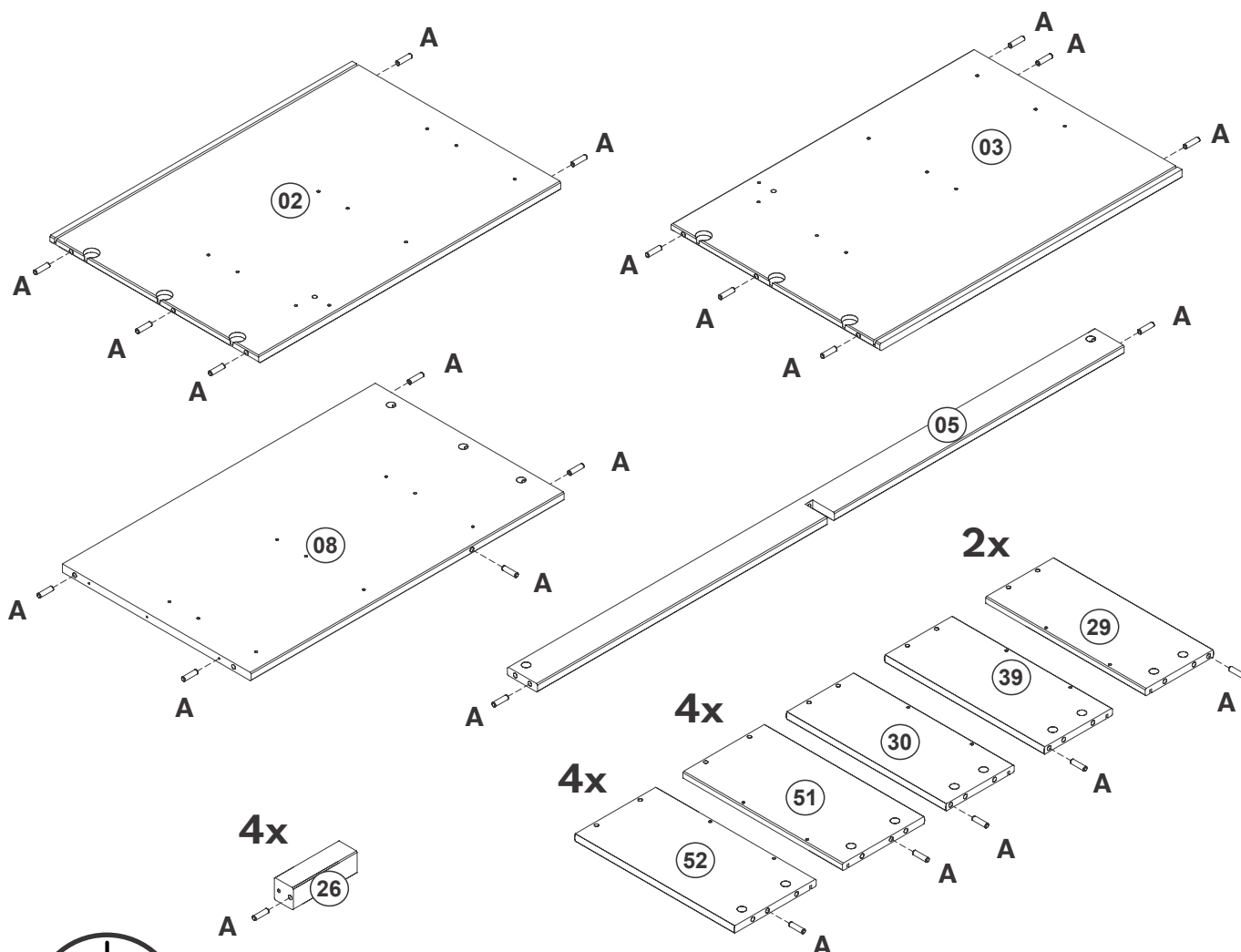
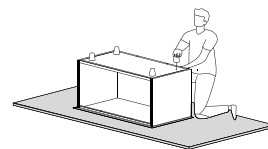
WE Hardware List

| Part | Size | Name | Quantity |
|---|------------|----------------------------|----------|
| R  | ø250mm | Right Drawer slide support | 06 |
| S  | ø250mm | Left Drawer slide support | 06 |
| T  | ø250mm | Right Drawer slide | 06 |
| U  | ø250mm | Left Drawer slide | 06 |
| V  | | Handle | 06 |
| W  | 50x50x50mm | Hex Key | 01 |

The hardware quantities listed above are required for proper assembly.
Extra hardware pieces may be included.

Step 1

Insert the Wooden dowel (A) into the Left Side Panel (02), Right Side Panel (03), Front Rail (05), Division (08), Foot (26), Small Left Drawer Side (29), Small Right Drawer Side (30), Right Drawer Side with Warning (39), Left Drawer Side (51) and Right Drawer Side (52).

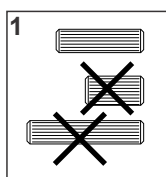


Wood Dowels

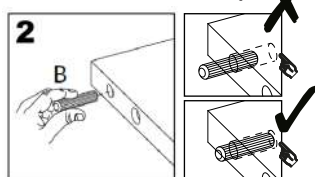
Dowels are essential in furniture assembly to create strong, precise connections.

They ensure structural integrity, prevent shifting, and simplify alignment, resulting in sturdier, longer-lasting furniture.

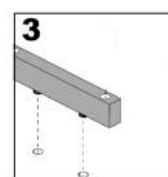
Follow these steps:



1: Select the appropriate size dowel according with step.



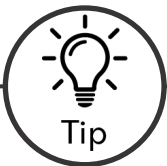
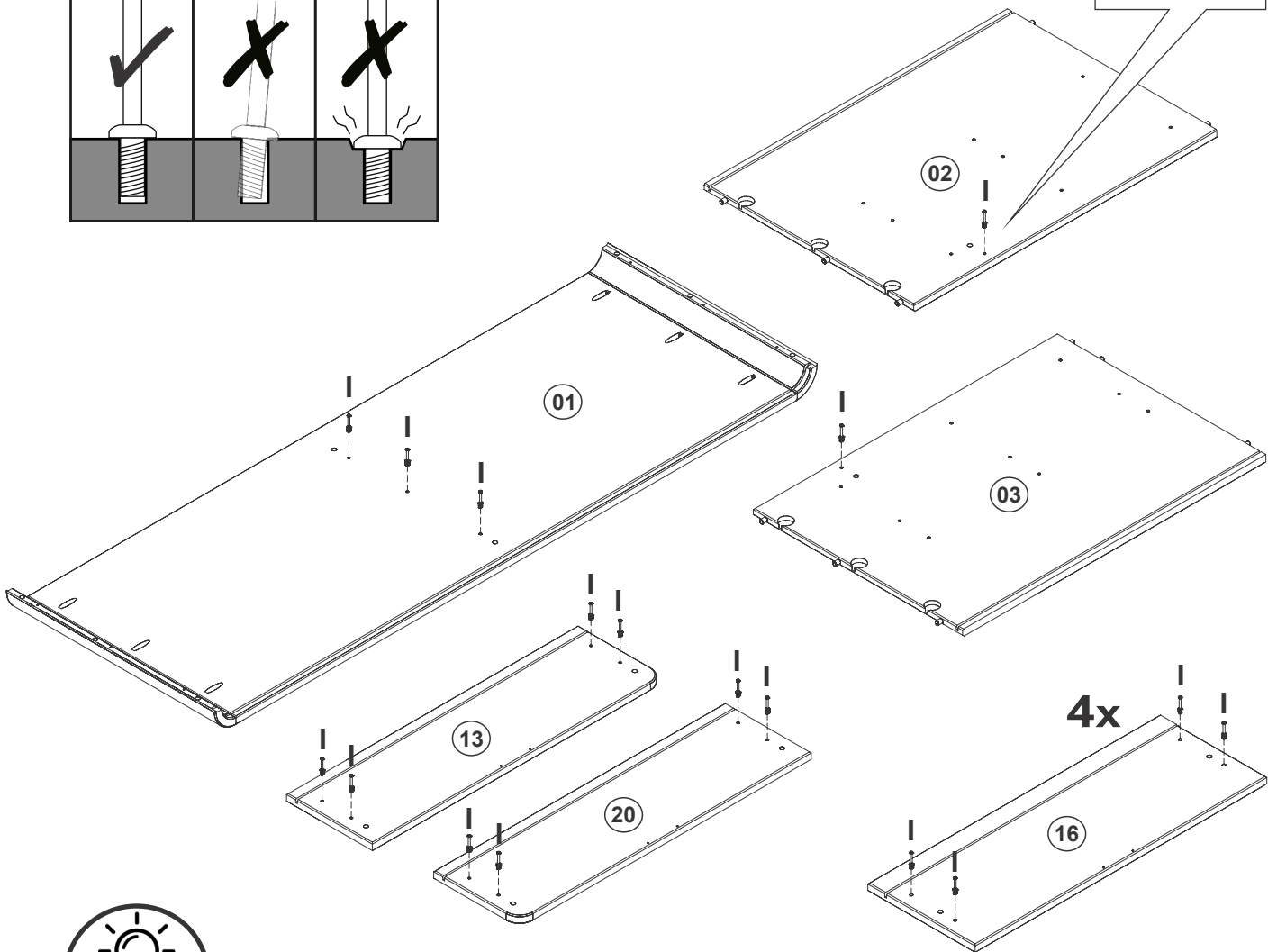
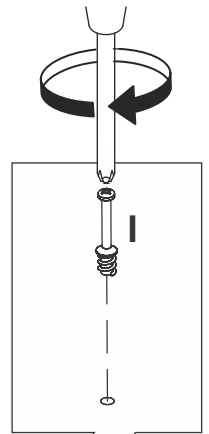
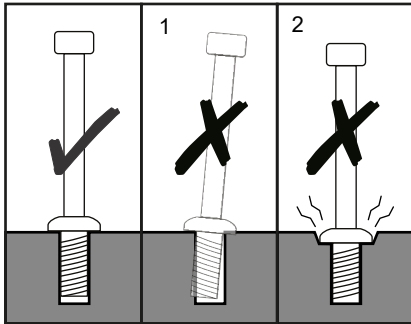
2: Insert into drilled hole and press firmly to ensure placement is set.



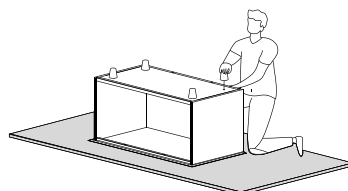
3: Align the dowel with corresponding piece and press together until secure.

Step 2

Insert Cam Bolts (I) with a Phillips head screwdriver into the Top Panel (01), Left Side Panel (02), Right Side Panel (03), Small Right Drawer Front (13), Drawer Front (16) and Small Left Drawer Front (20).

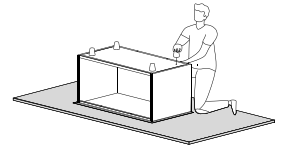


To keep your product looking its best and scratch-free, try assembling it on a soft surface like carpet or a blanket. This helps prevent any accidental scratches and keeps your furniture in top shape!

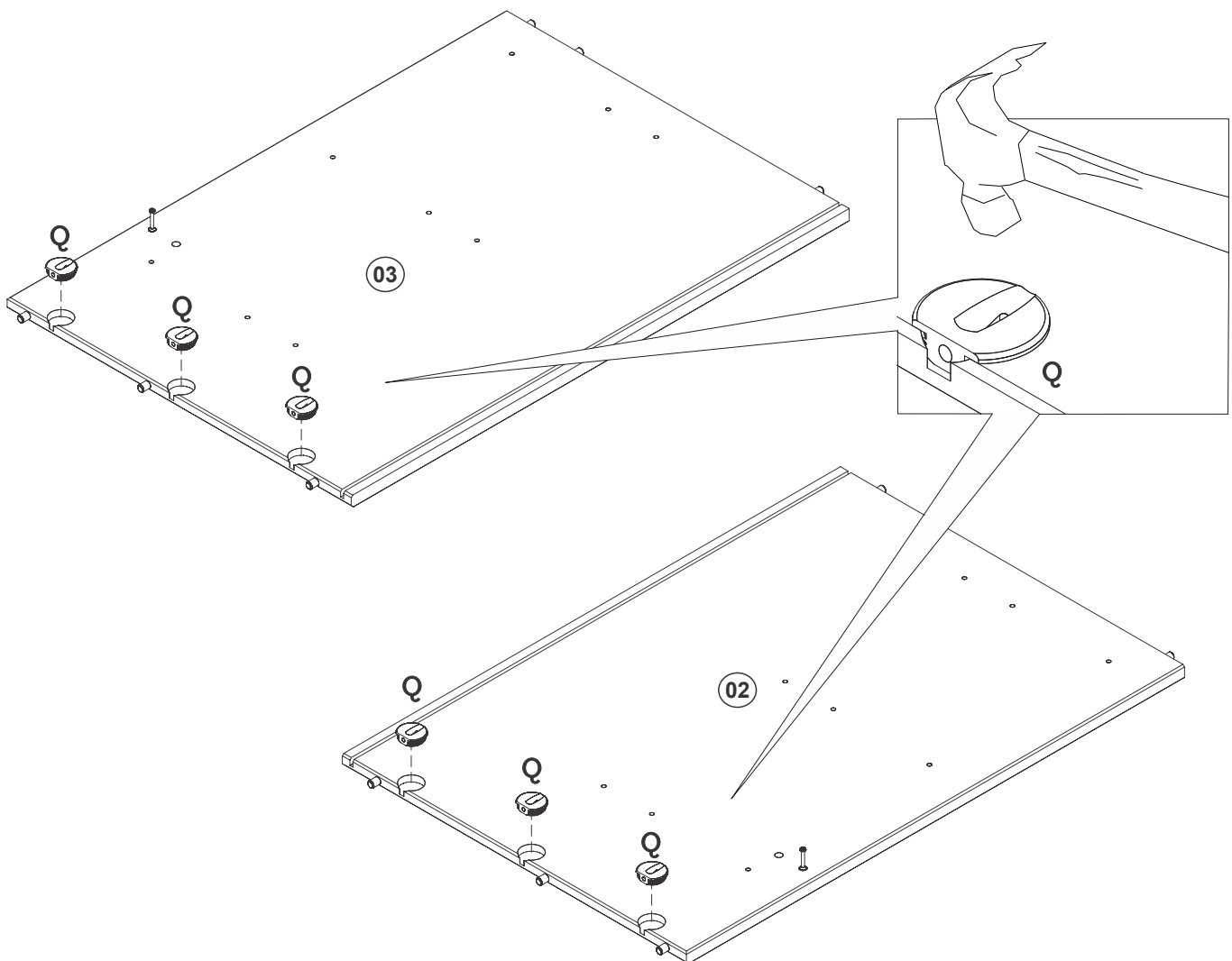


Step 3

Use a hammer to tap the Plastic fixing device (Q) to the Left Side Panel (02) and Right Side Panel (03).

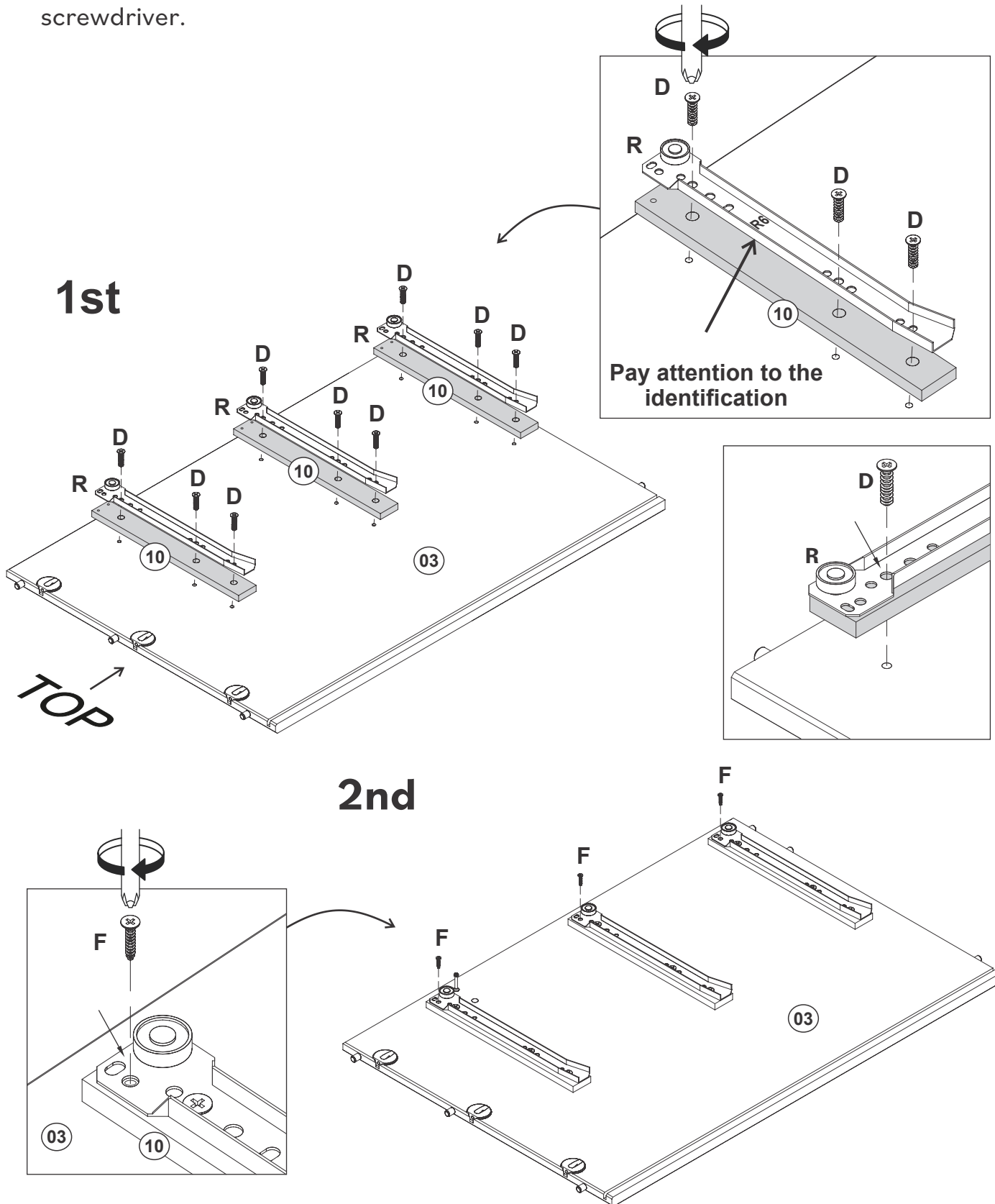
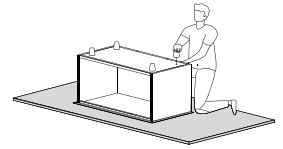


Tap the Plastic fixing device (Q) carefully.



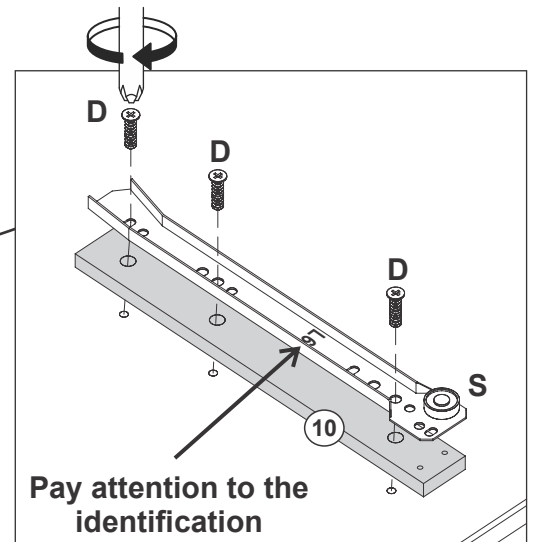
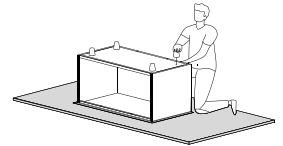
Step 4

Secure Right side slide support (R) to the Slide Support (10) and the Right Side Panel (03) with Screw (D) and Phillips head screwdriver. Next, secure Right side slide support (R) to the Slide Support (10) with Screw (F) and a Phillips head screwdriver.

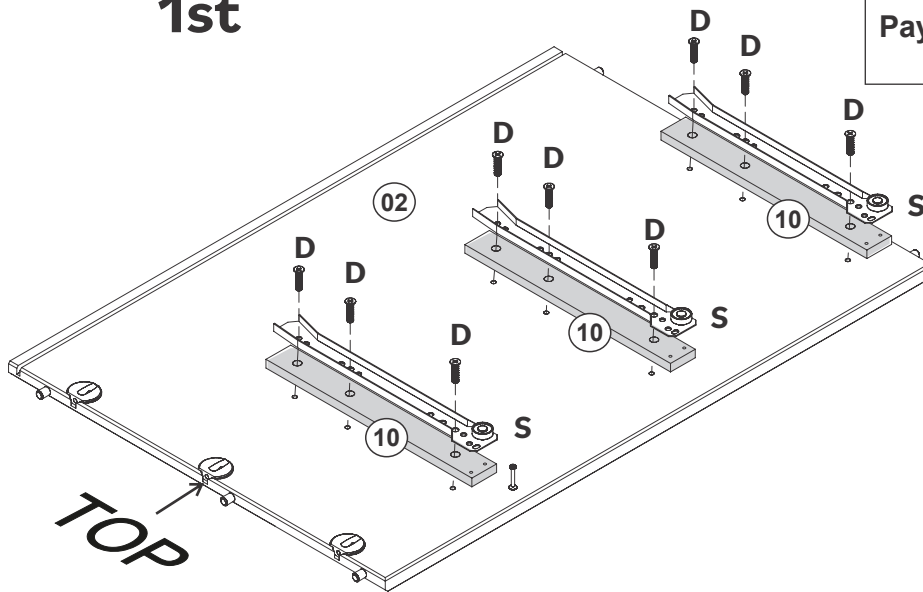


Step 5

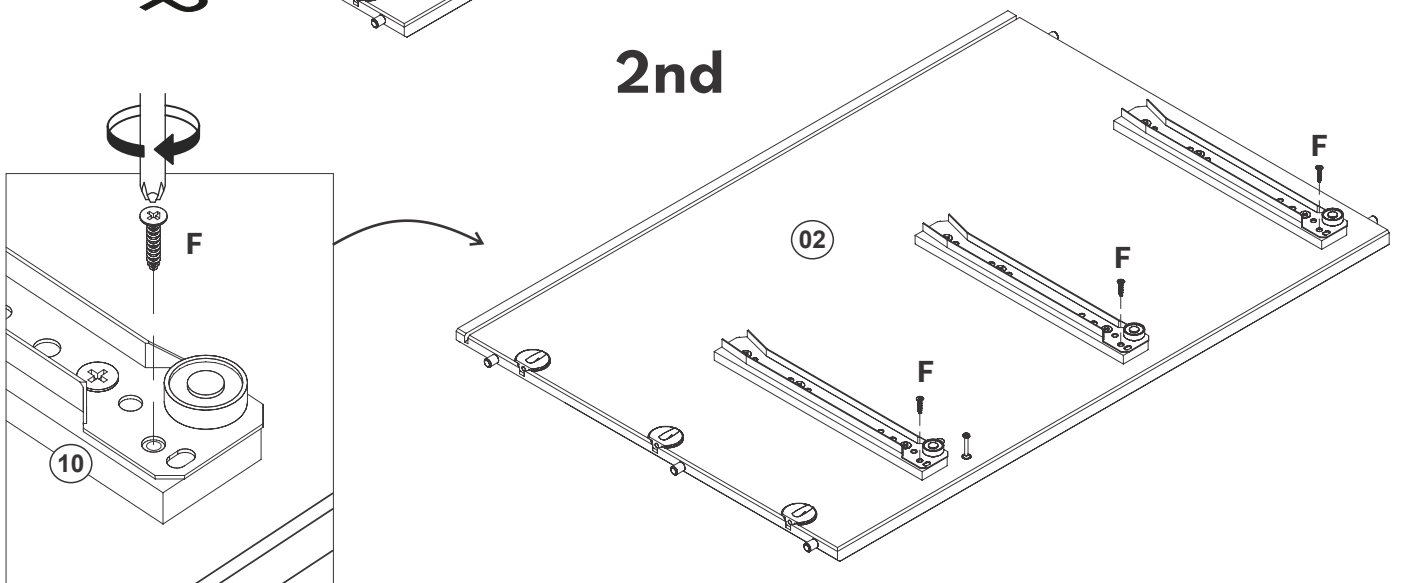
Secure Left side slide support (S) to the Slide Support (10) and Left Side Panel (02) with Screw (D) and a Phillips screwdriver.
Next, secure Left side slide support (S) to the Slide Support (10) with Screw (F) and a Phillips screwdriver.



1st



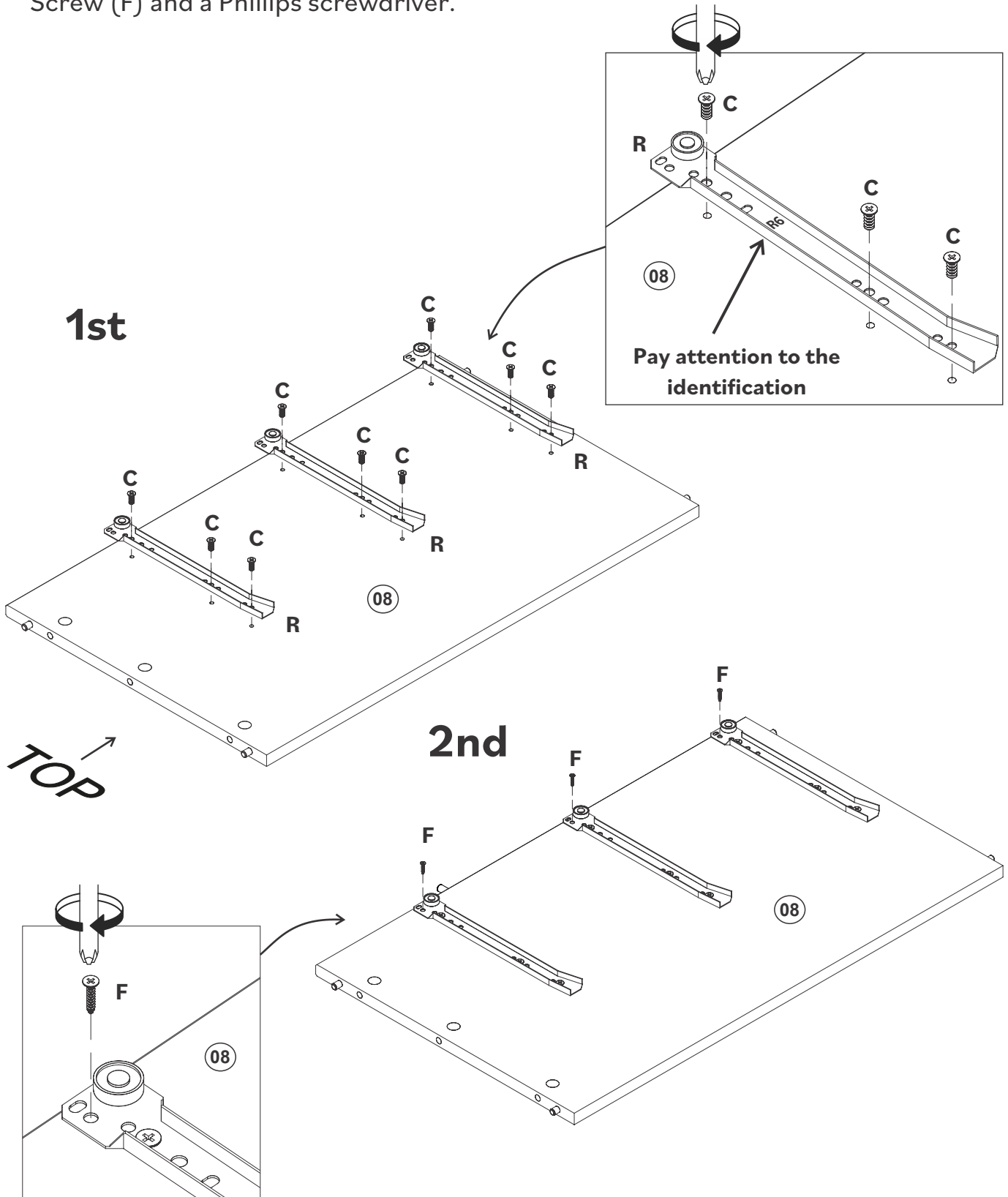
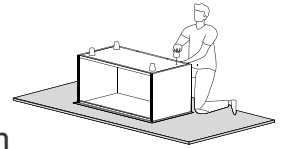
2nd



Step 6

Secure Right side slide support (R) to the Division (08) with Screw (C) and a Phillips screwdriver.

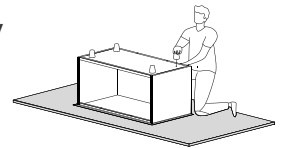
Next, secure Right side slide support (R) to the Division (08) with Screw (F) and a Phillips screwdriver.



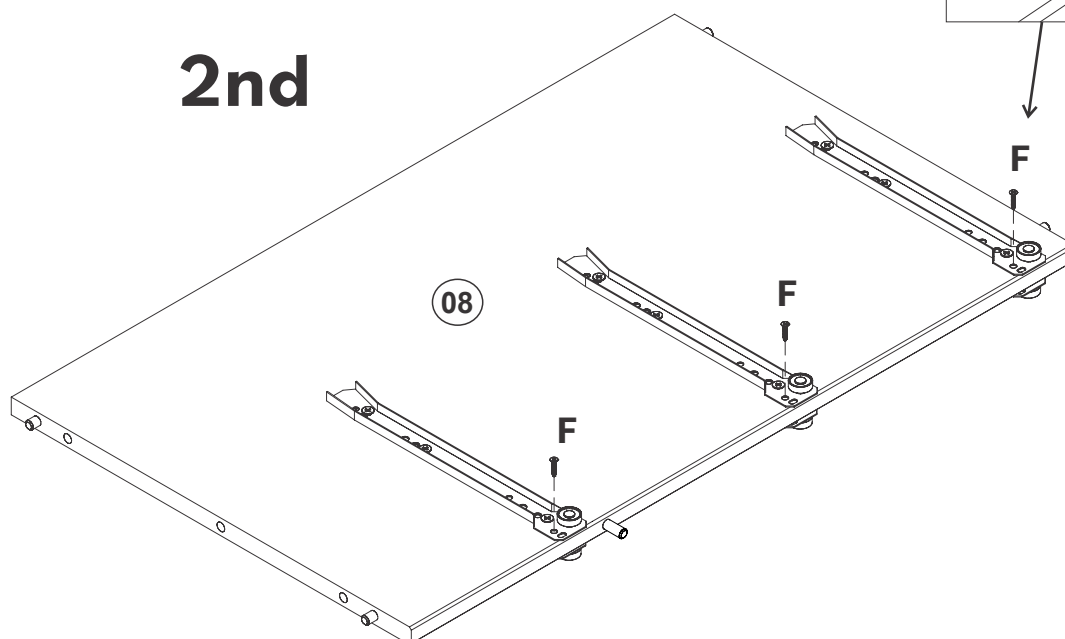
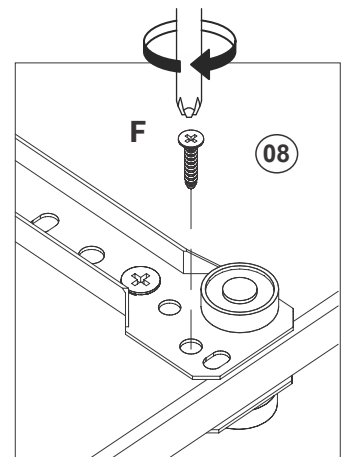
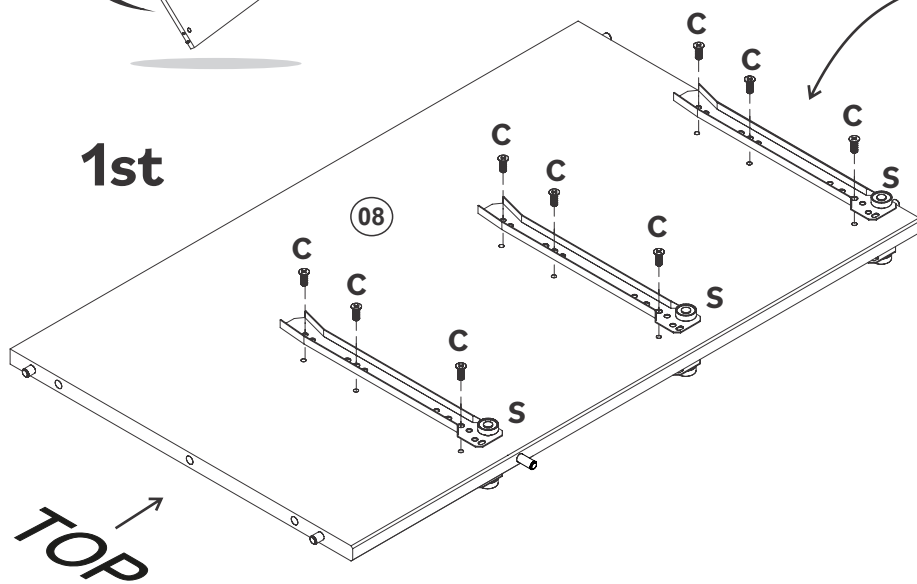
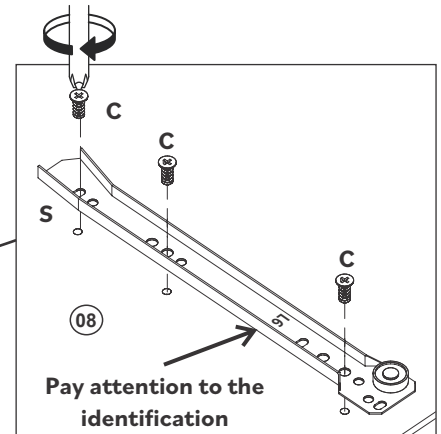
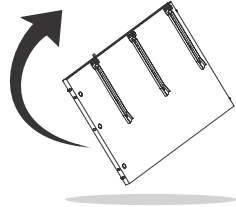
Step 7

Secure Left side slide support (S) to the Division (08) with Screw (C) and a Phillips screwdriver.

Next, secure Left side slide support (S) to the Division (08) with Screw (F) and a Phillips screwdriver.

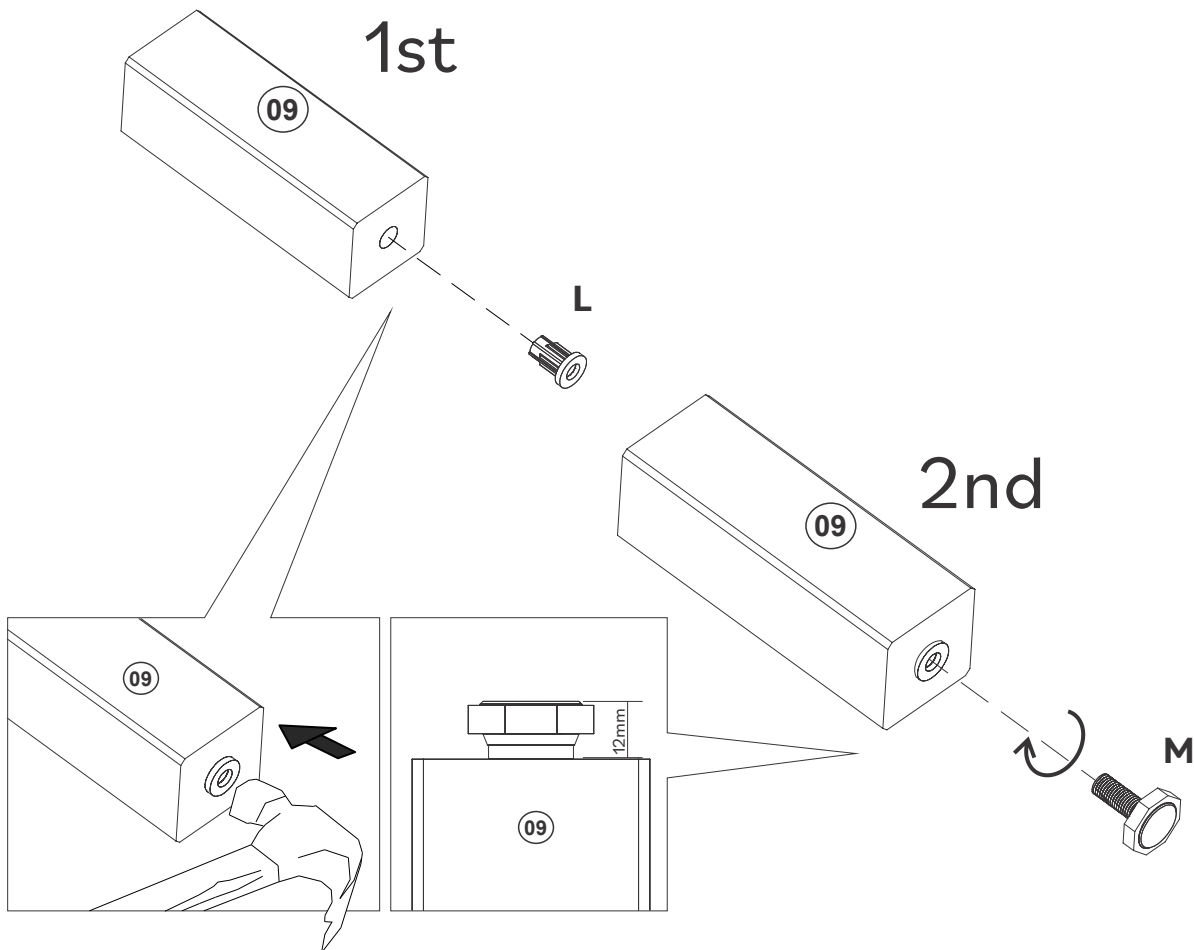
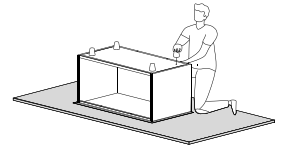


Rotate 180°



Step 8

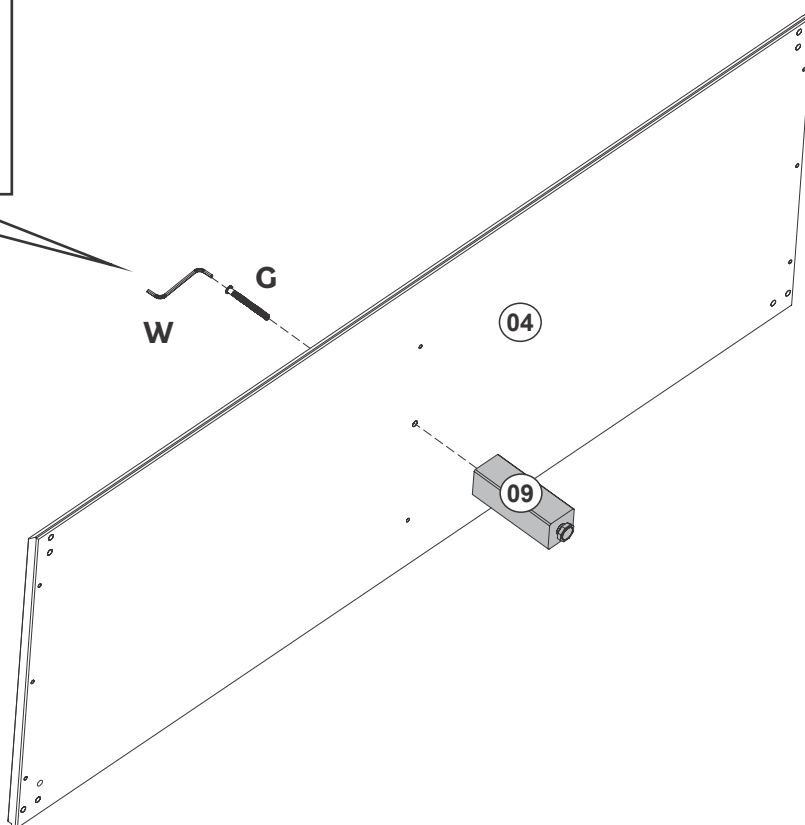
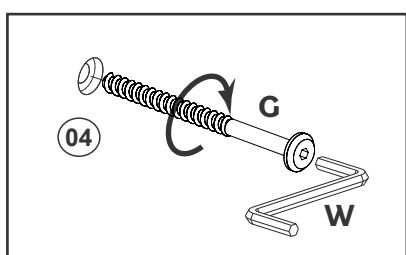
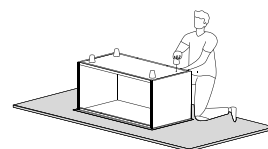
Use a hammer to tap the Threaded foot insert (L) into the hole of the Center Foot (09). Next, insert Leveling foot (M) into the Threaded foot insert (L) and rotate until the parts fits fully.



Tap the Threaded foot insert (L) carefully.

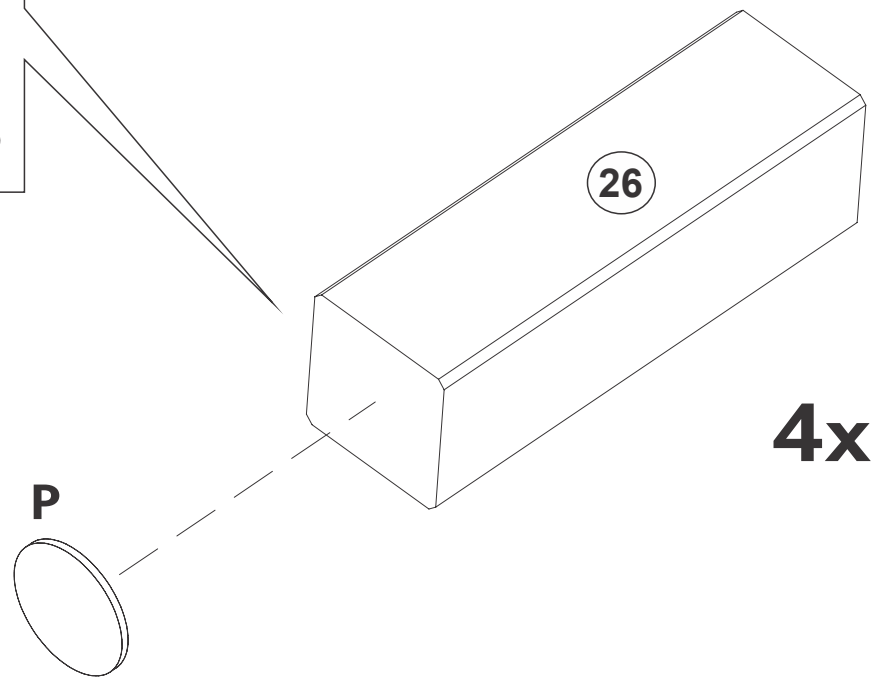
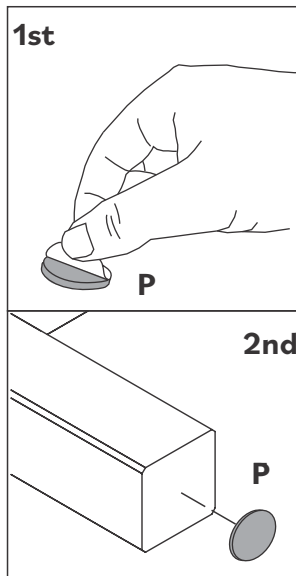
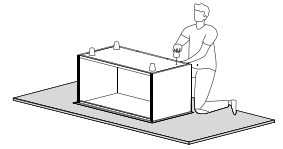
Step 9

Secure the Center Foot (09) to the Bottom Panel (04) with Bolt (G) and tighten with a Hex Key (W).



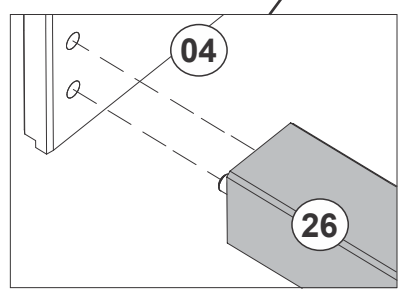
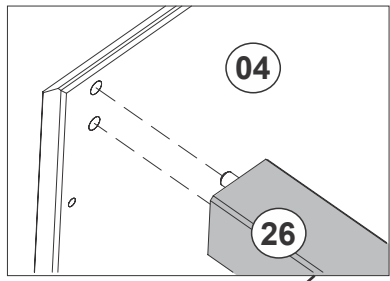
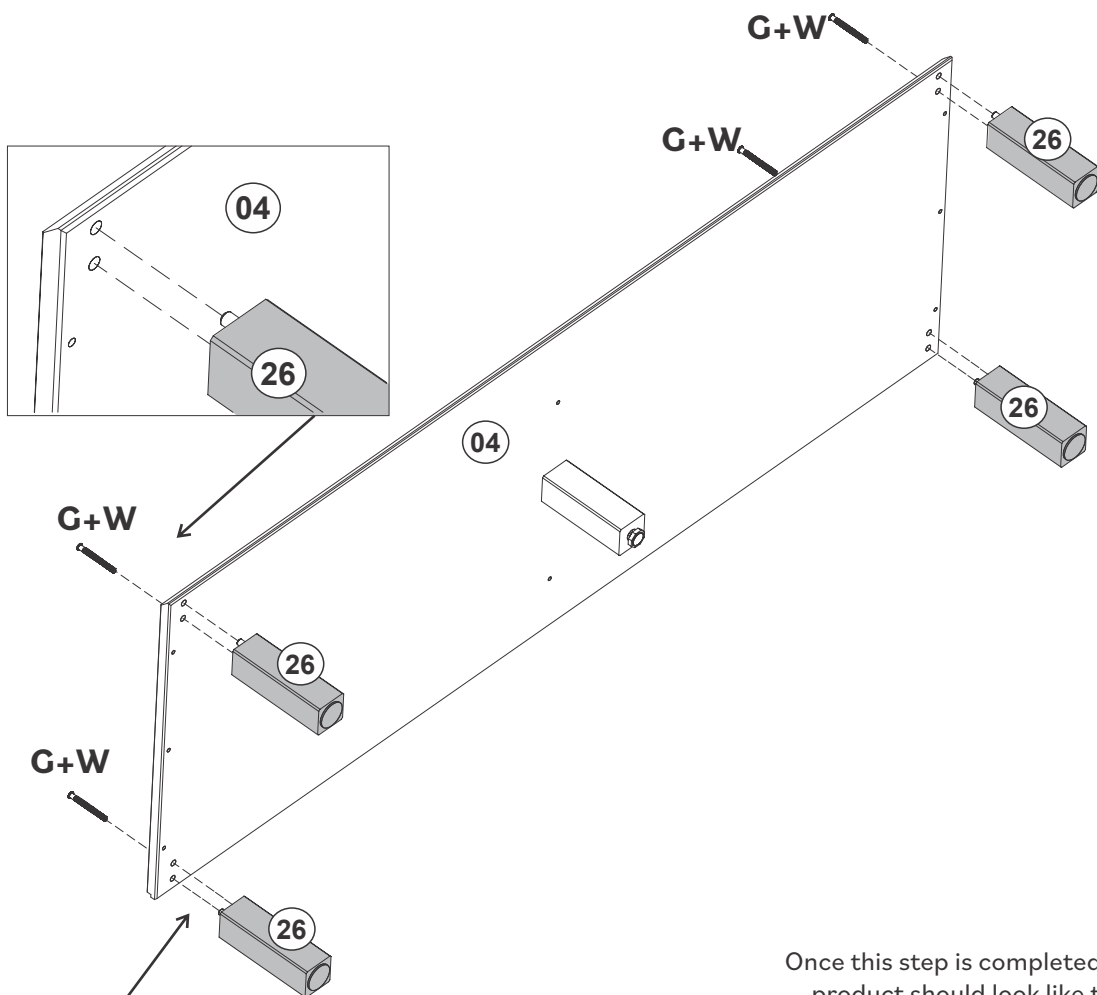
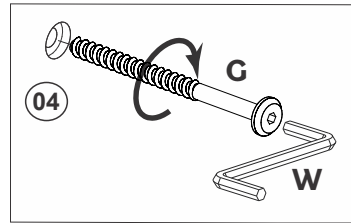
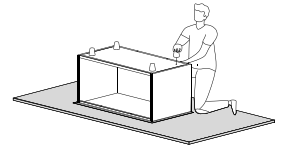
Step 10

Remove the felt sticker (P) from the paper. Glue the felt to the bottom of the Foot (26).

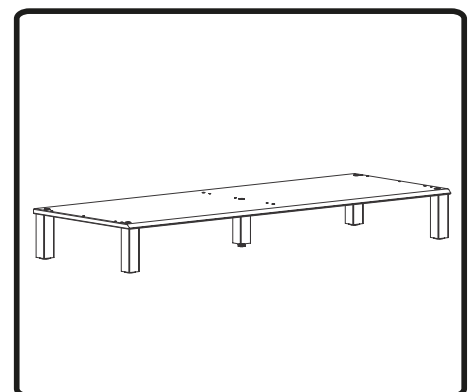


Step 11

Attach the Foot (26) to the Bottom Panel (04), using Bolts (G) and tighten using hex key (W).

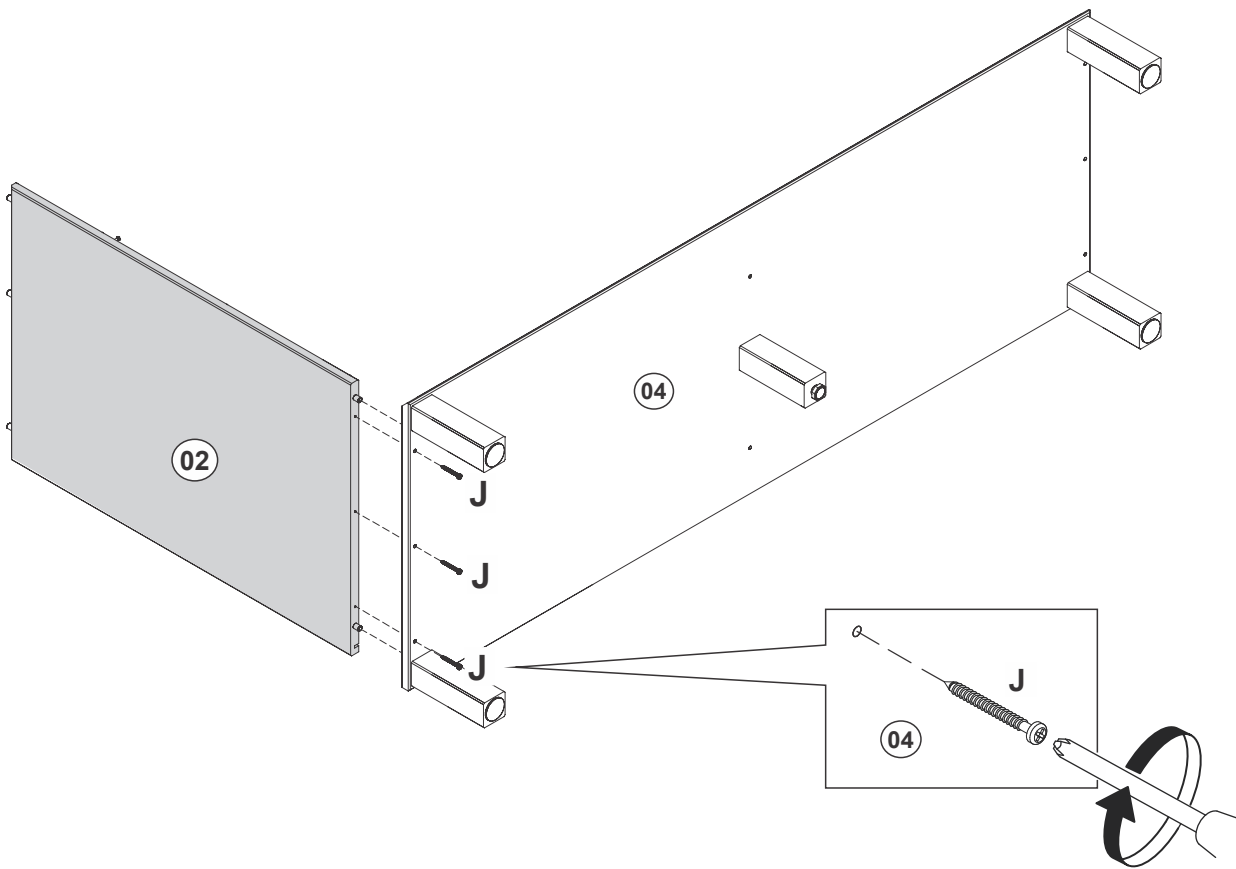
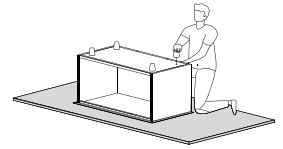


Once this step is completed, your product should look like this:

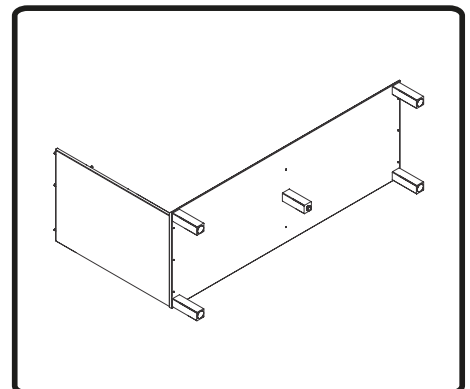


Step 12

Attach the Left Side Panel (02) to Bottom Panel (04) with Screw (J) and a Phillips screwdriver.

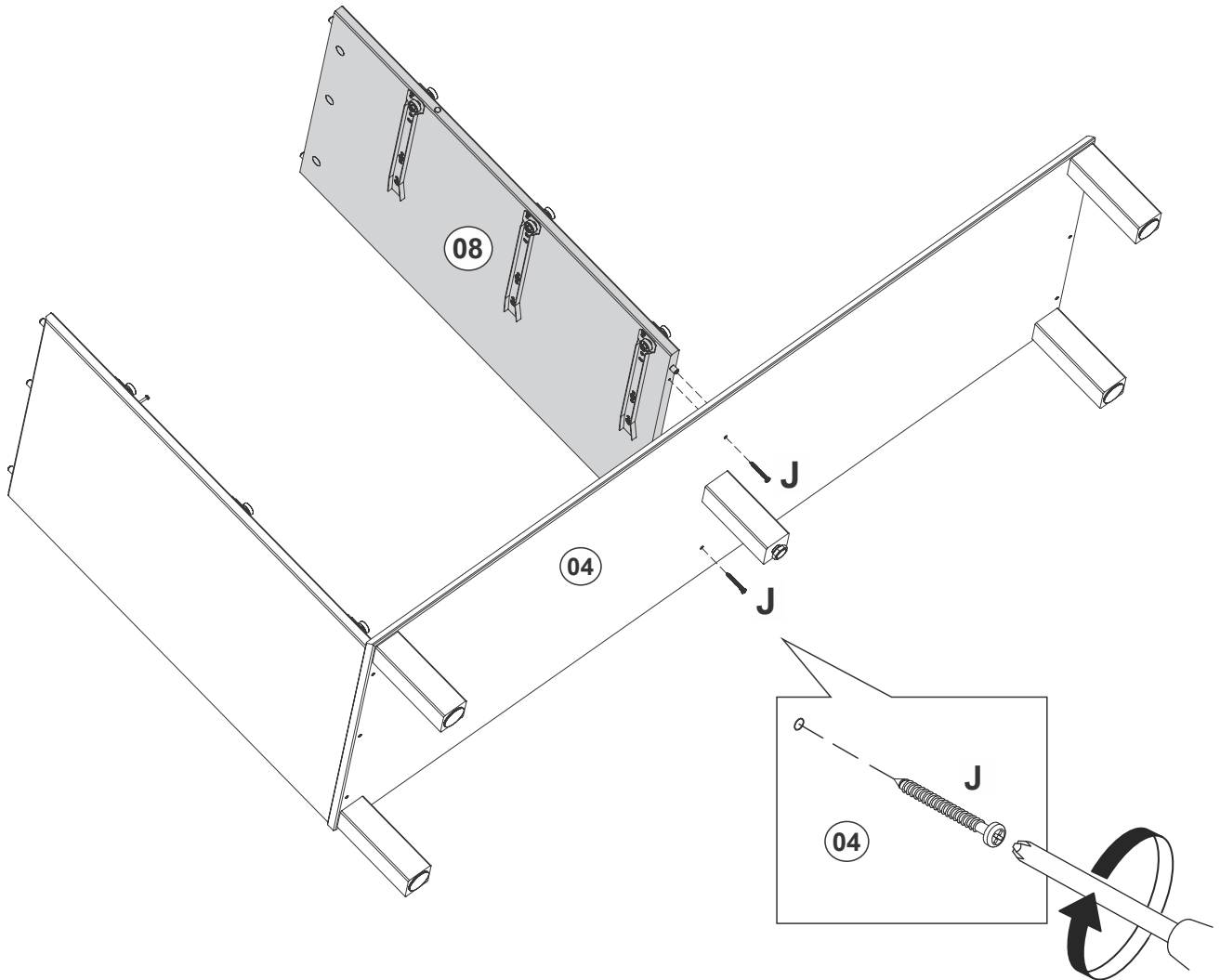
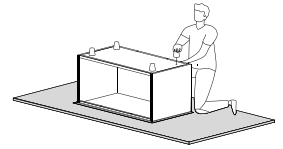


Once this step is completed, your product should look like this:

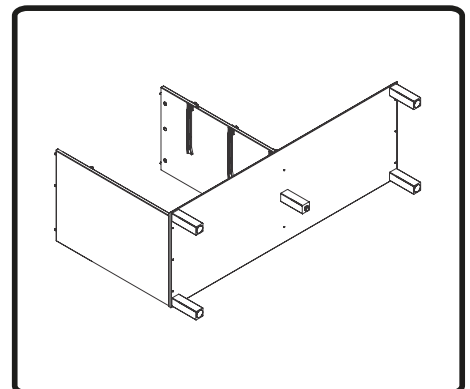


Step 13

Attach the Division (08) to Bottom Panel (04) with Screw (J) and a Phillips head screwdriver.

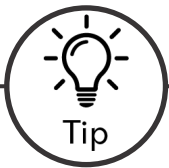
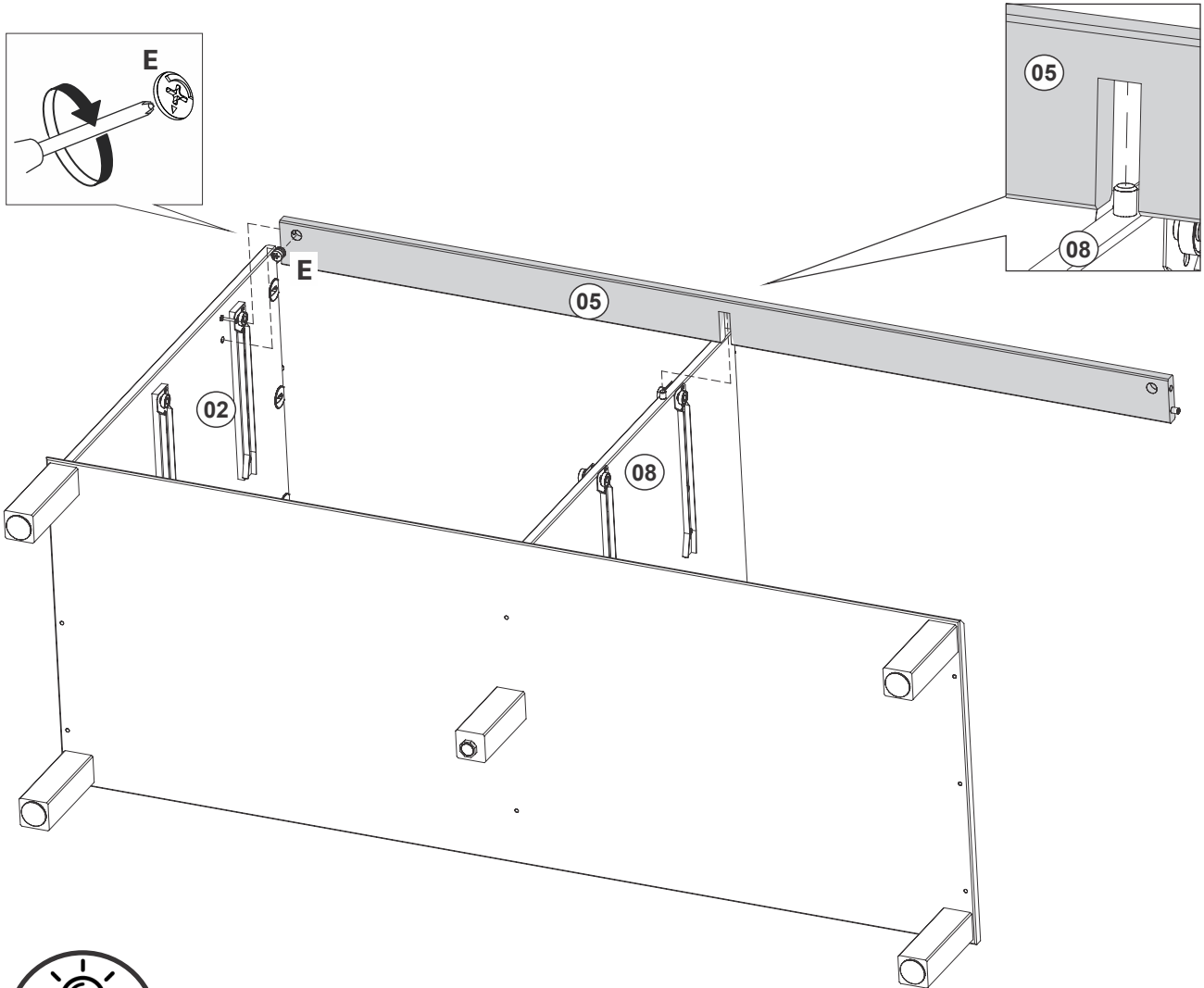
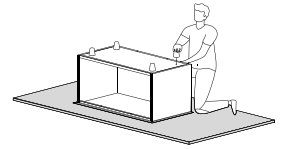


Once this step is completed, the product should look like this



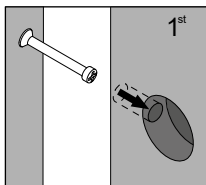
Step 14

Fit the Front Rail (05) to the Division (08) and Left Side Panel (02). Insert Cam Lock (E) in the Front Rail (05) and attach with a Phillips head screwdriver.

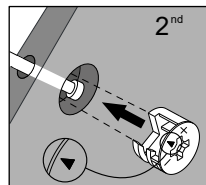


Cam Locks

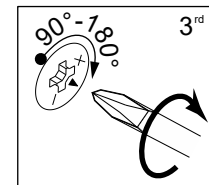
Cam Locks help securely join two pieces together. Follow these easy steps.



1: Insert Cam Bolt into bolt holes on the flat side. Don't over tighten!



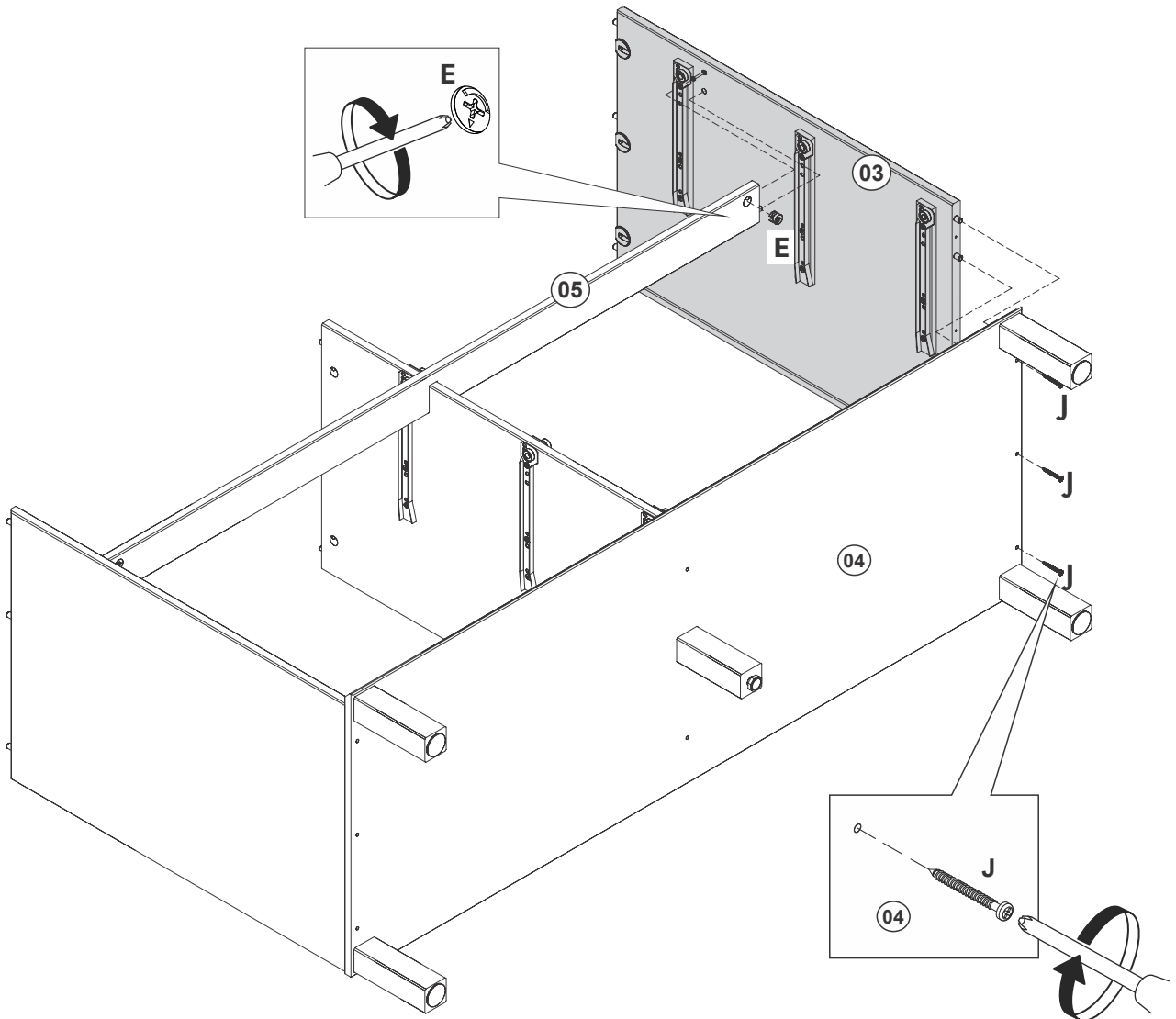
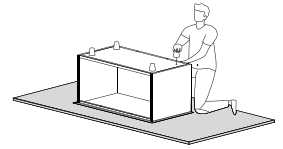
2: Assemble both parts together. The cam bolts goes in the drilles holes that have a circular hole on the side, you should be able to see the cam bolt through it. After fitting parts together insert the cam lock on the side holes.



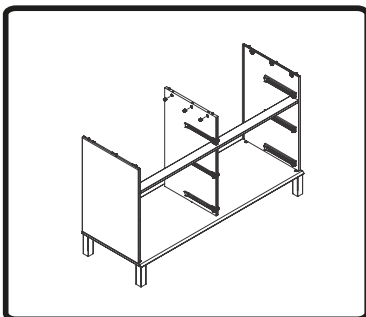
3: On the back of the Cam Lock will be a 'C' shape. Insert the Cam Lock so the opening of the 'C' fits over the Cam Bolt. Tighten with the screwdriver.

Step 15

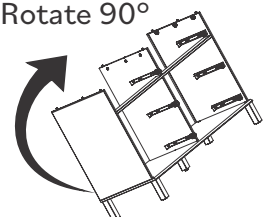
Attach Right Side Panel (03) to Bottom Panel (04) and Front Rail (05) using Screw (J) and a Phillips screwdriver.
Also, insert Cam lock (E) and attach with a Phillips screwdriver.



Once this step is completed, the product should look like this

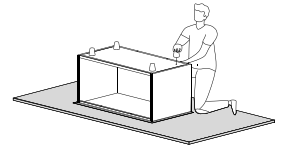


Rotate 90°



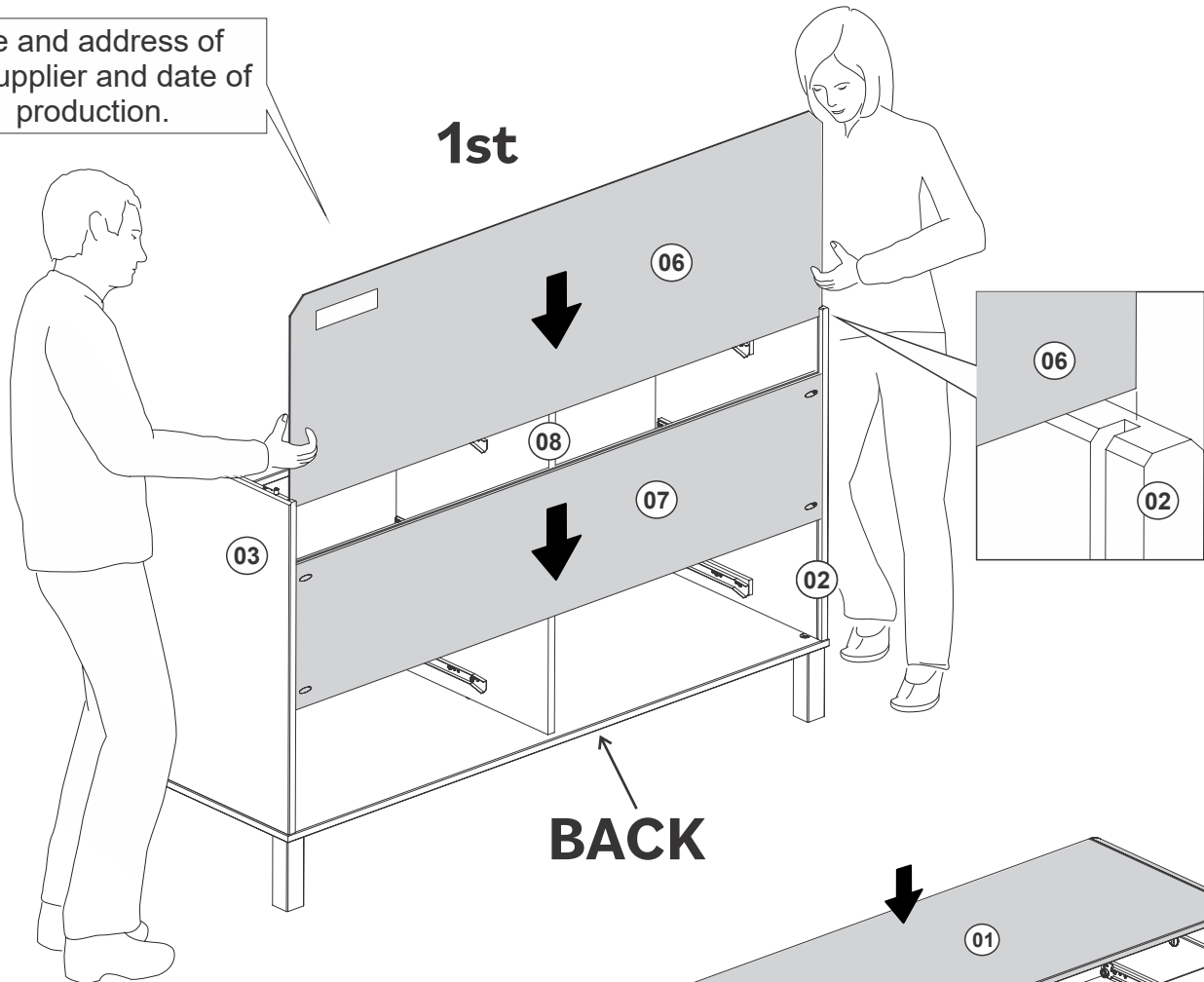
Step 16

Slide Lower Back Panel (07) and Top Back Panel (06) in the grooves on Left Side Panel (02) and Right Side Panel (03). Next, fit the Top Panel (01) to the Left Side Panel (02), Right Side Panel (03) and Division (08).

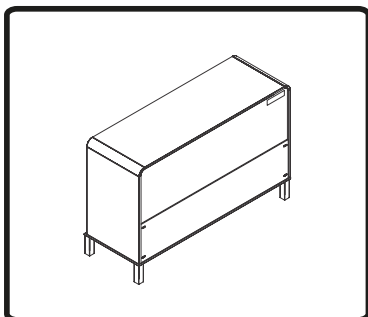


! Two people are needed to this step.

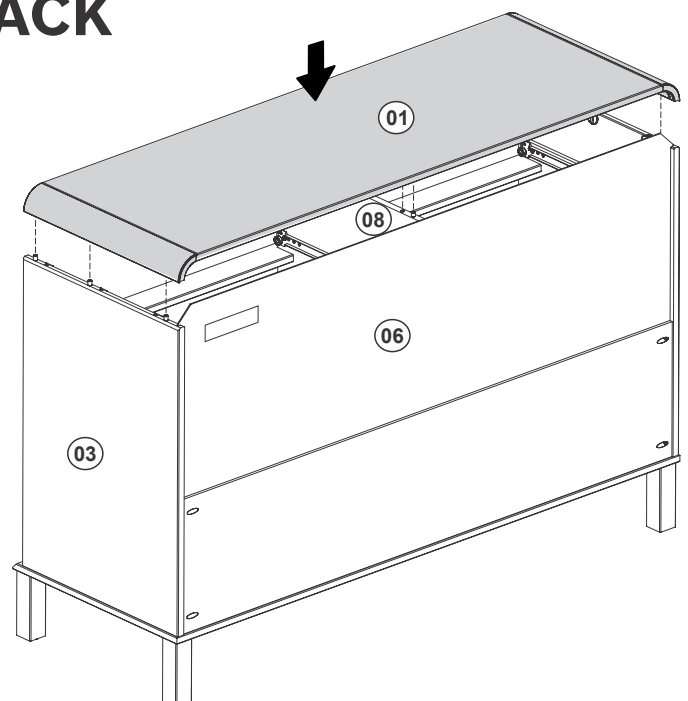
Name and address of the supplier and date of production.



Once this step is completed, the product should look like this

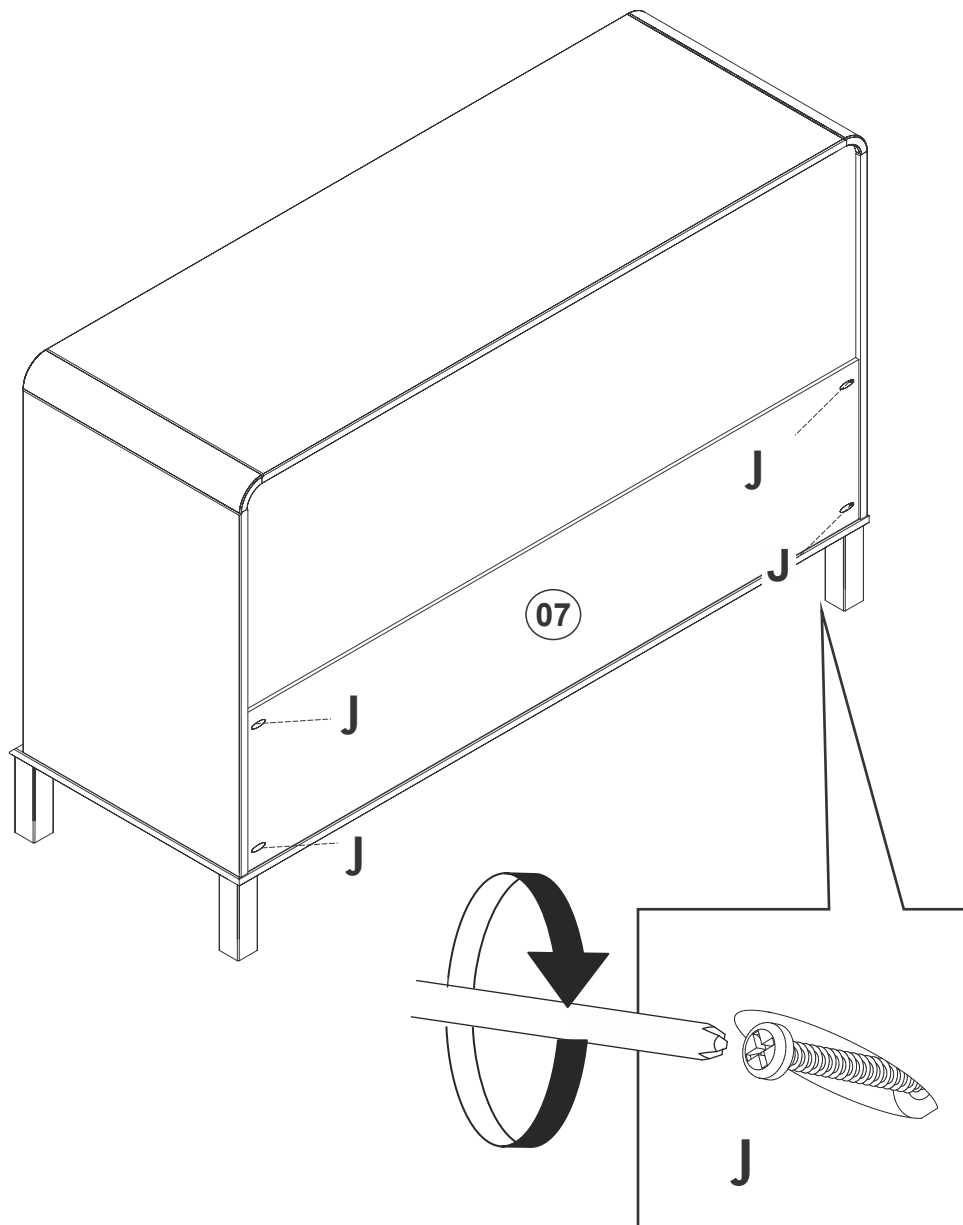
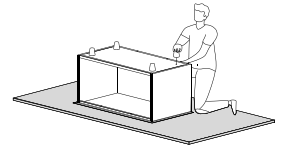


2nd



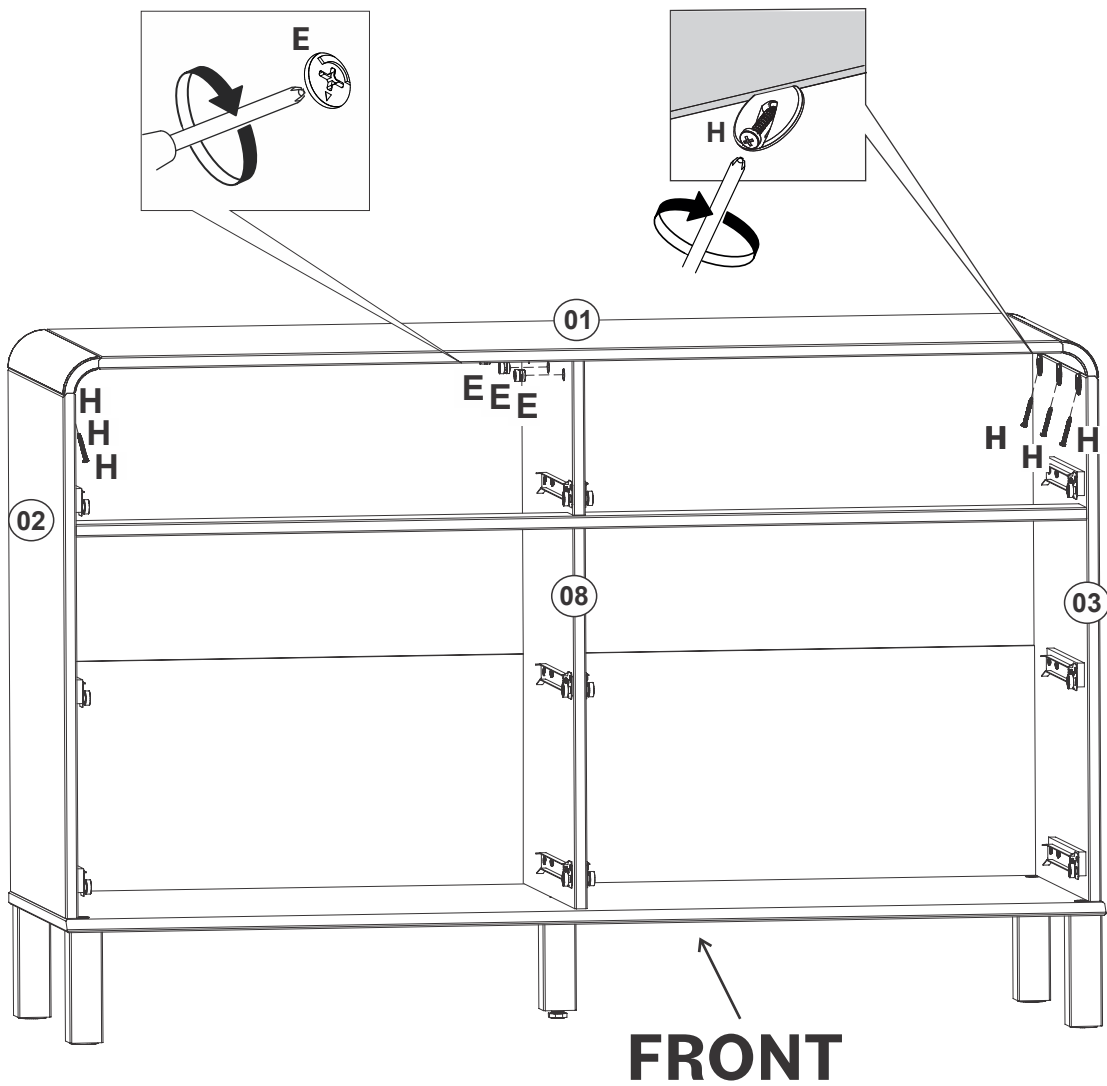
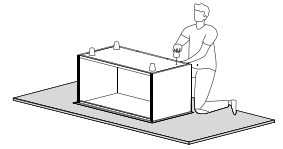
Step 17

Secure the Lower Back Panel (07) to Left Side Panel (02) and Right Side Panel (03) with Screw (J) and a Phillips screwdriver.



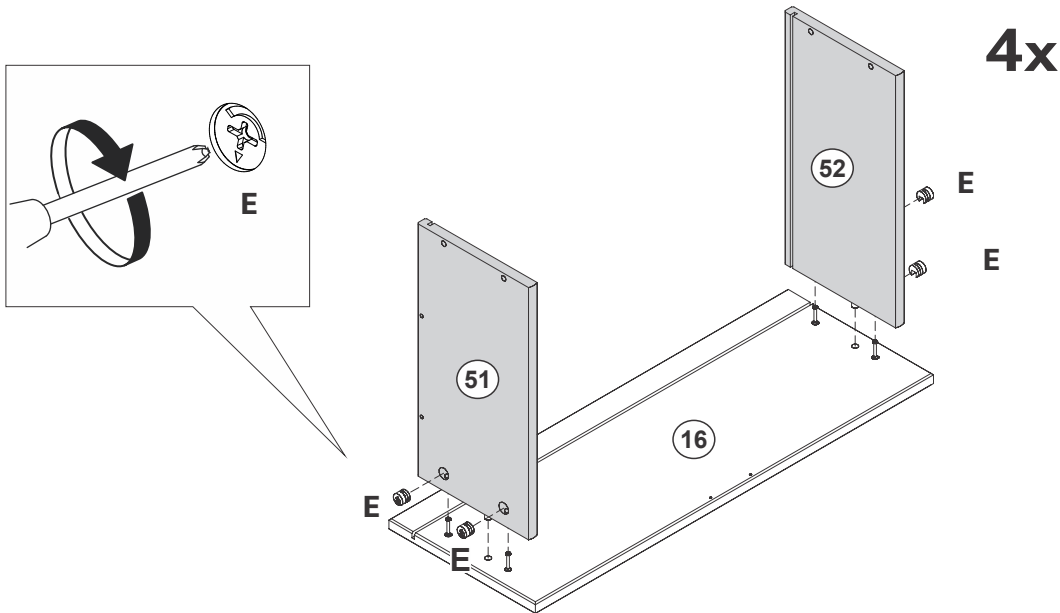
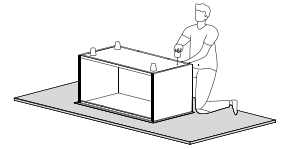
Step 18

Insert Cam Lock (E) in the holes on Division (08) and attach with a Phillips screwdriver. Attach Left Side Panel (02) and Right Side Panel (03) to the Top Panel (01) with Screw (H) and a Phillips screwdriver.

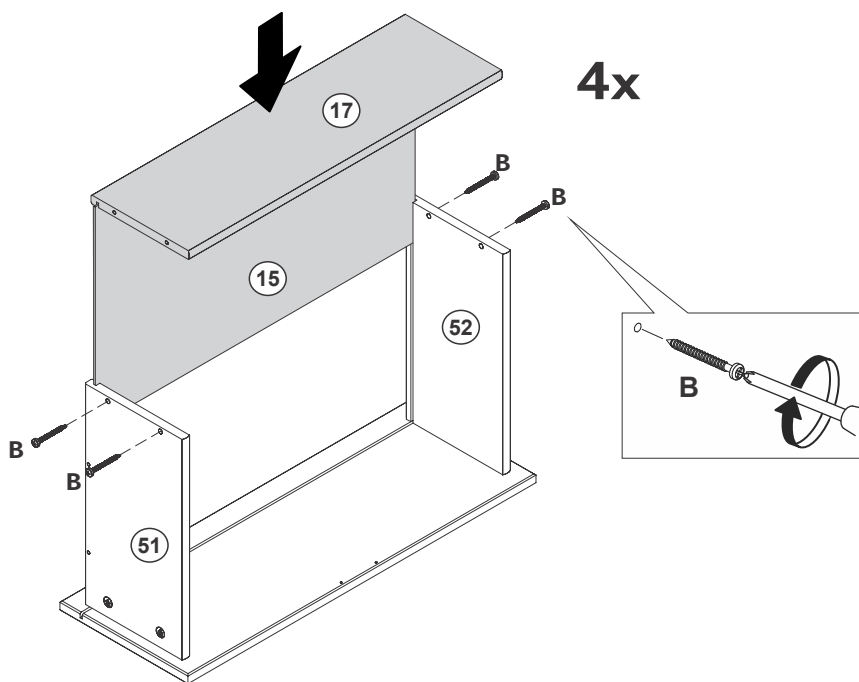


Step 19

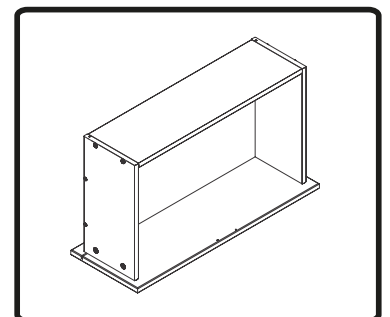
Attach the Left Drawer Side (51) and Right Drawer Side (52) to the Drawer Front (16) using Cam Lock (E) and a Phillips screwdriver.



Slide the Drawer Bottom (15) between the grooves on Left Drawer Side (51) and Right Drawer Side (52). Also, secure the Drawer Back (17) to Left Drawer Side (51) and Right Drawer Side (52) with Screw (B) and a Phillips screwdriver.

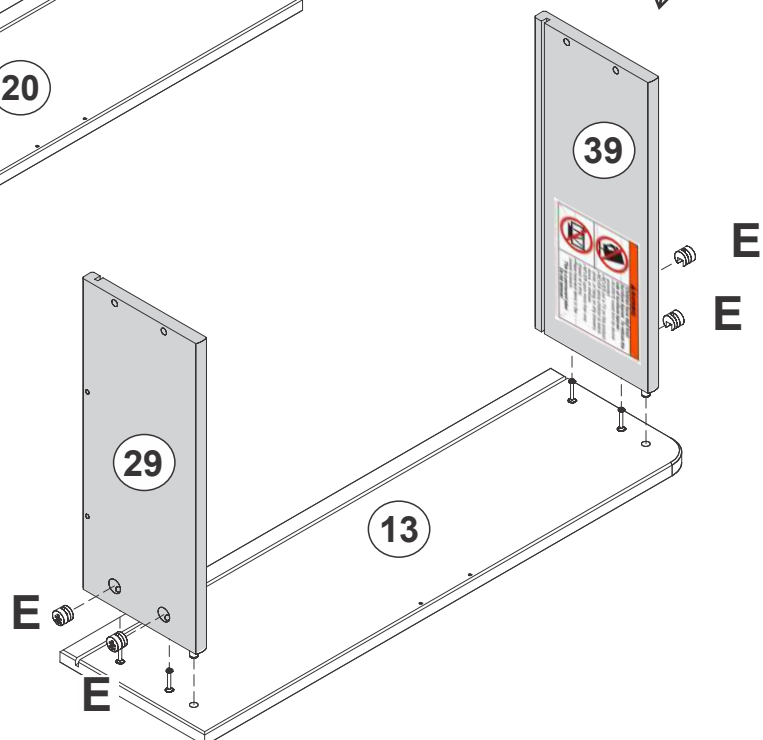
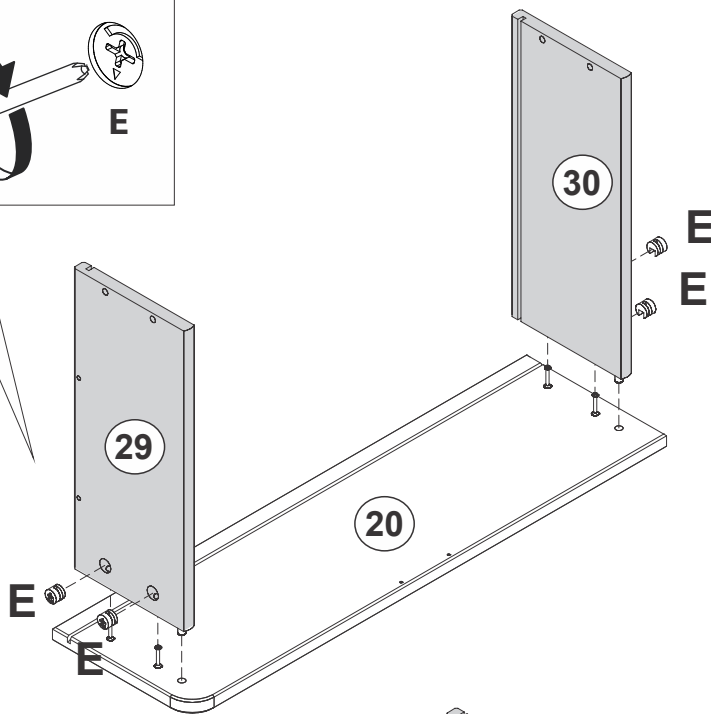
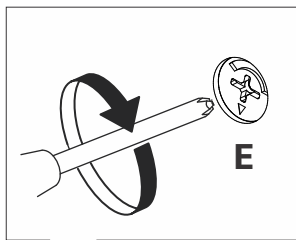
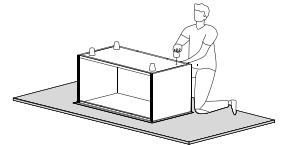


Once this step is completed, the product should look like this



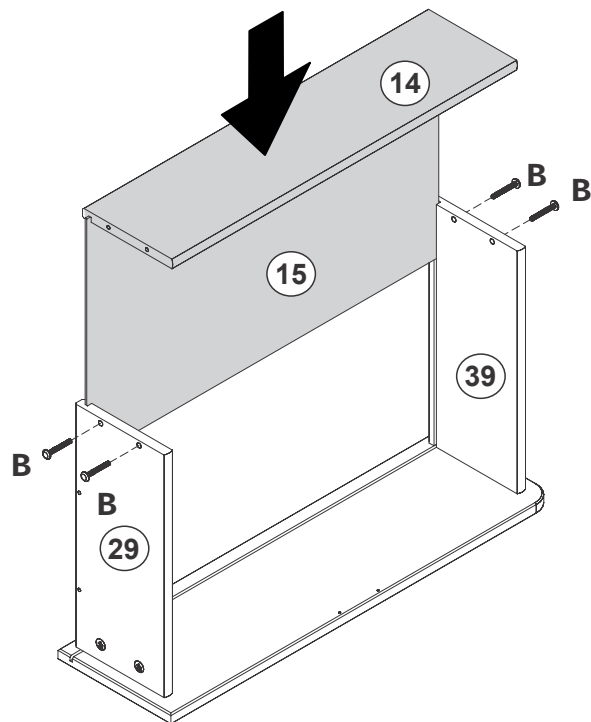
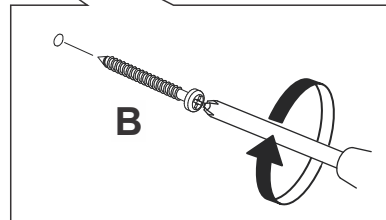
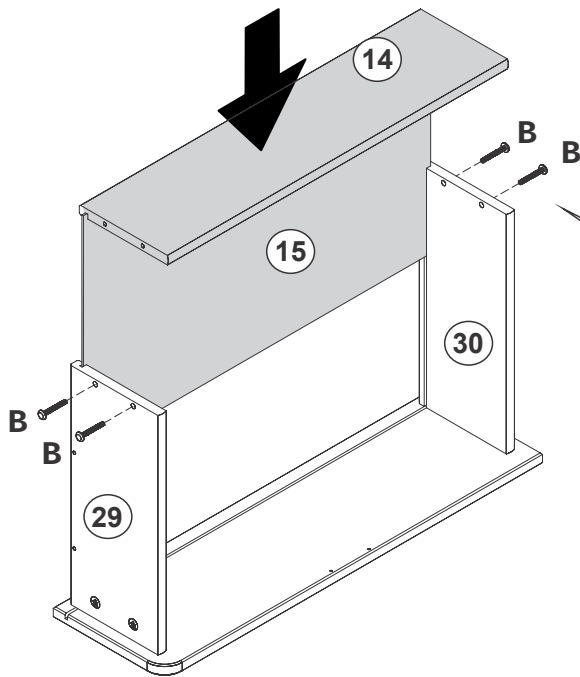
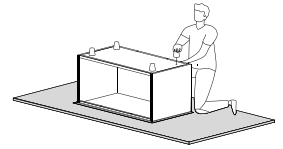
Step 20

Attach Small Left Drawer Side (29) and Small Right Drawer Side (30) to the Small Left Drawer Front (20) using Cam Lock (E) and a Phillips screwdriver. Attach the Small Left Drawer Side (29) and the Right Drawer Side with Warning (39) to the Small Right Drawer Front (13) using Cam Lock (E) and attach with a Phillips screwdriver.



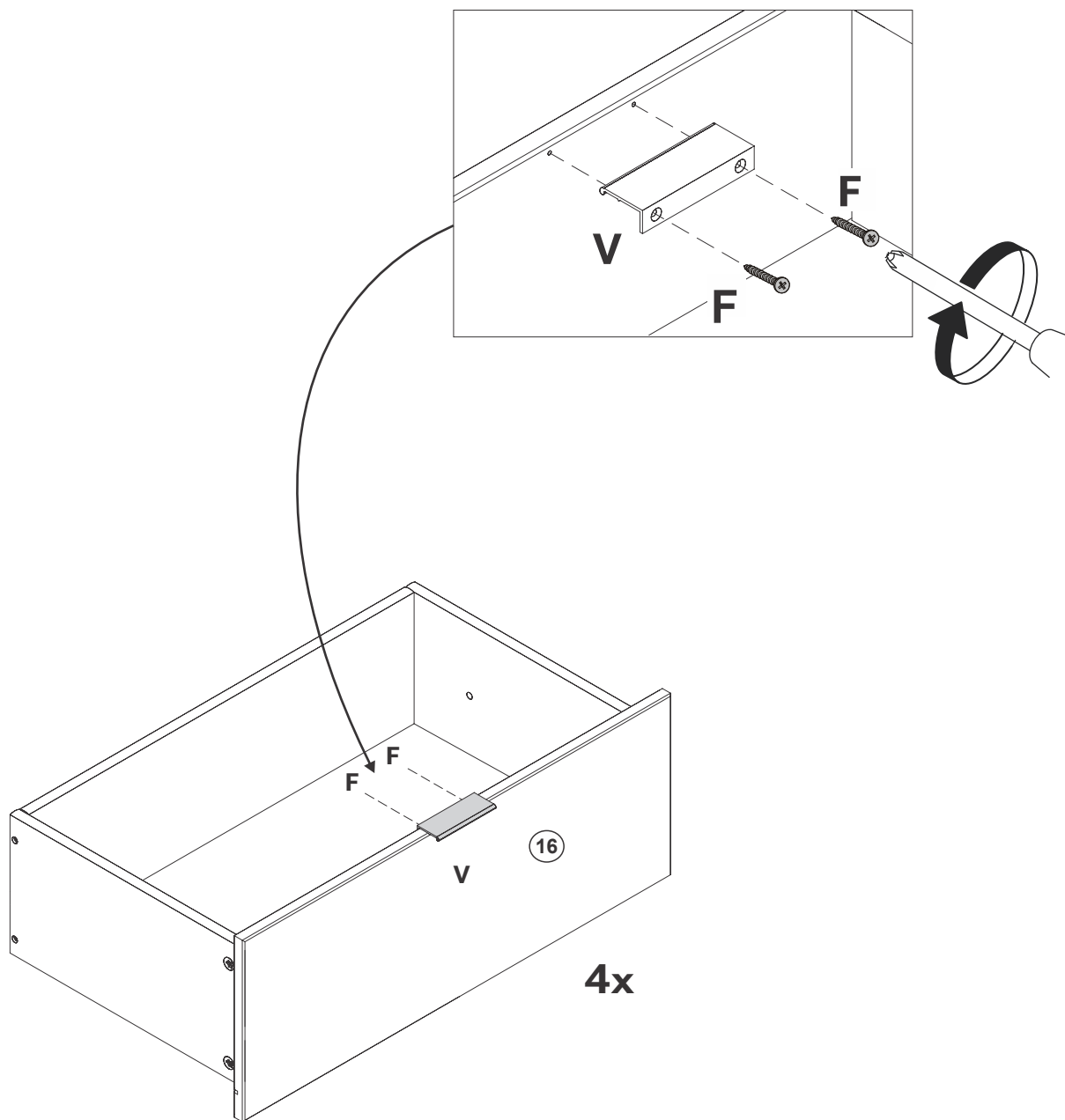
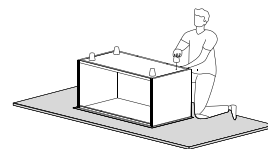
Step 21

Slide the Drawer Bottom (15) between the grooves on Small Left Drawer Side (29), Small Right Drawer Side (30) and Right Drawer Side with Warning (39). Attach Drawer Back (14) using Screw (B).



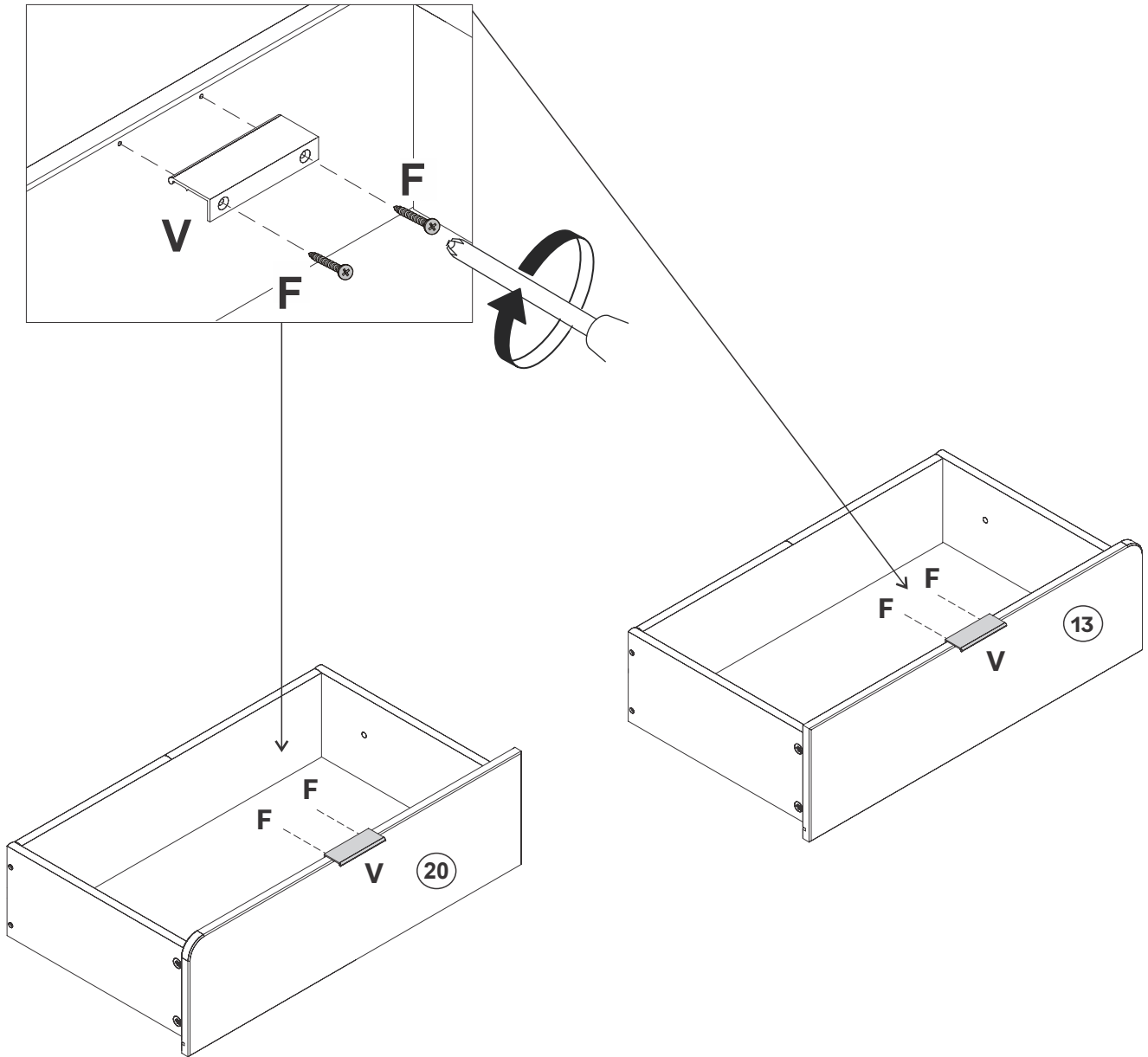
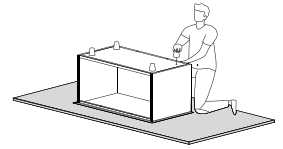
Step 22

Attach Handle (V) into the Drawer Front (16) with Screw (F) and a Phillips screwdriver.



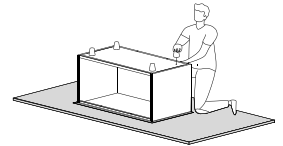
Step 23

Do the same to the top drawers.



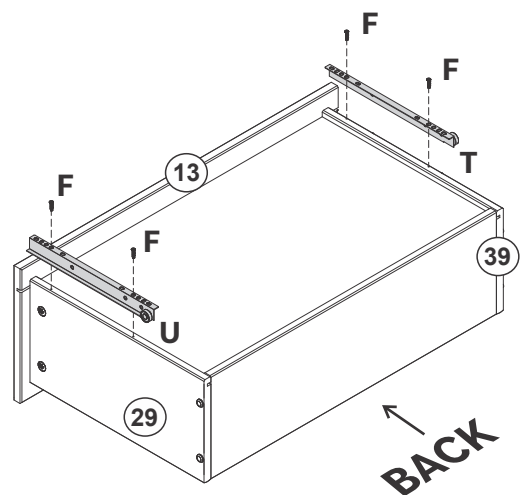
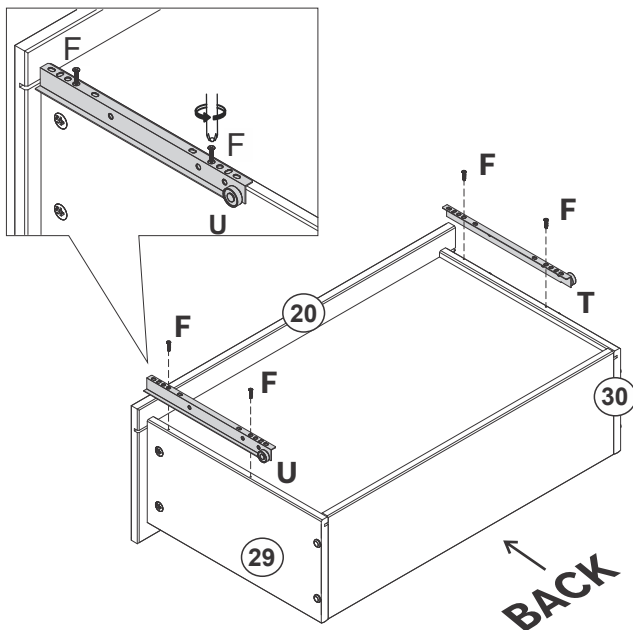
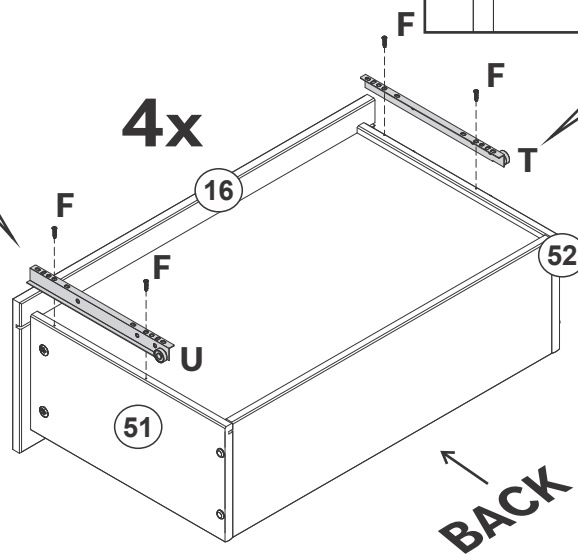
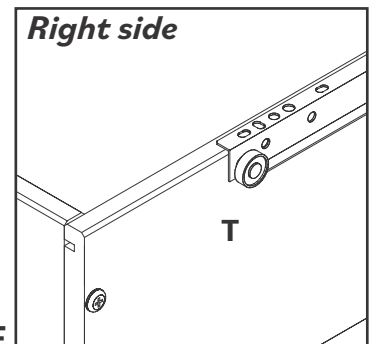
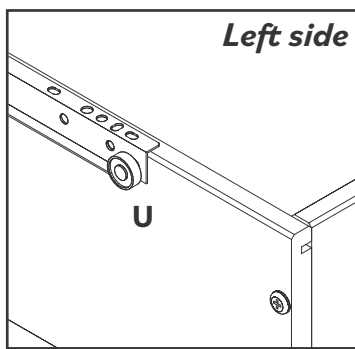
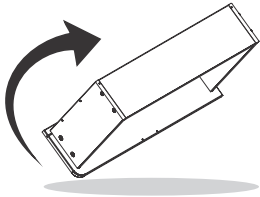
Step 24

Secure Right Drawer Slide (T) to the Small Right Drawer Side (30), Right Drawer Side with Warning (39) and Right Drawer Side (52) using Screw (F) and a Phillips screwdriver.



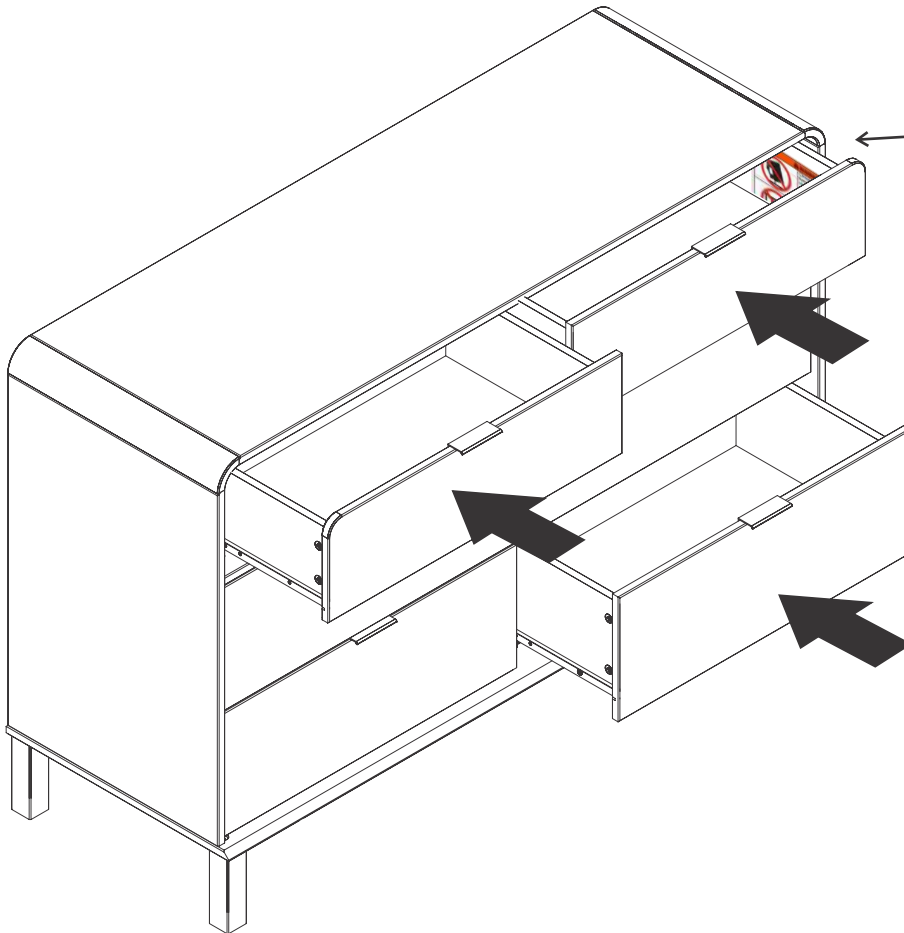
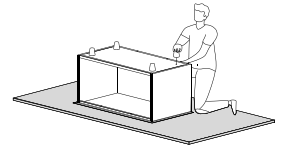
After that, secure Left Drawer Slide (U) to Small Left Drawer Side (29) and Left Drawer Side (51) with Screw (F) using a Phillips screwdriver.

Rotate 90°



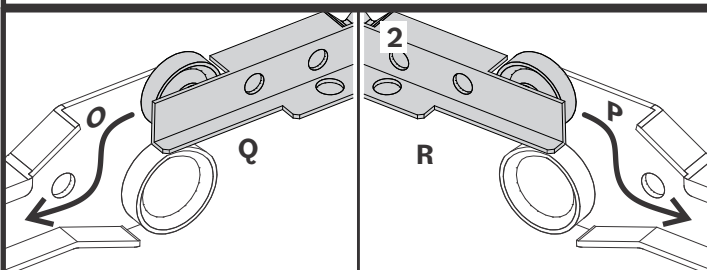
Step 25

Place the assembled drawers inside your dresser.



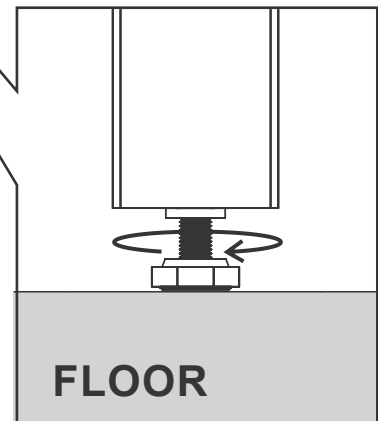
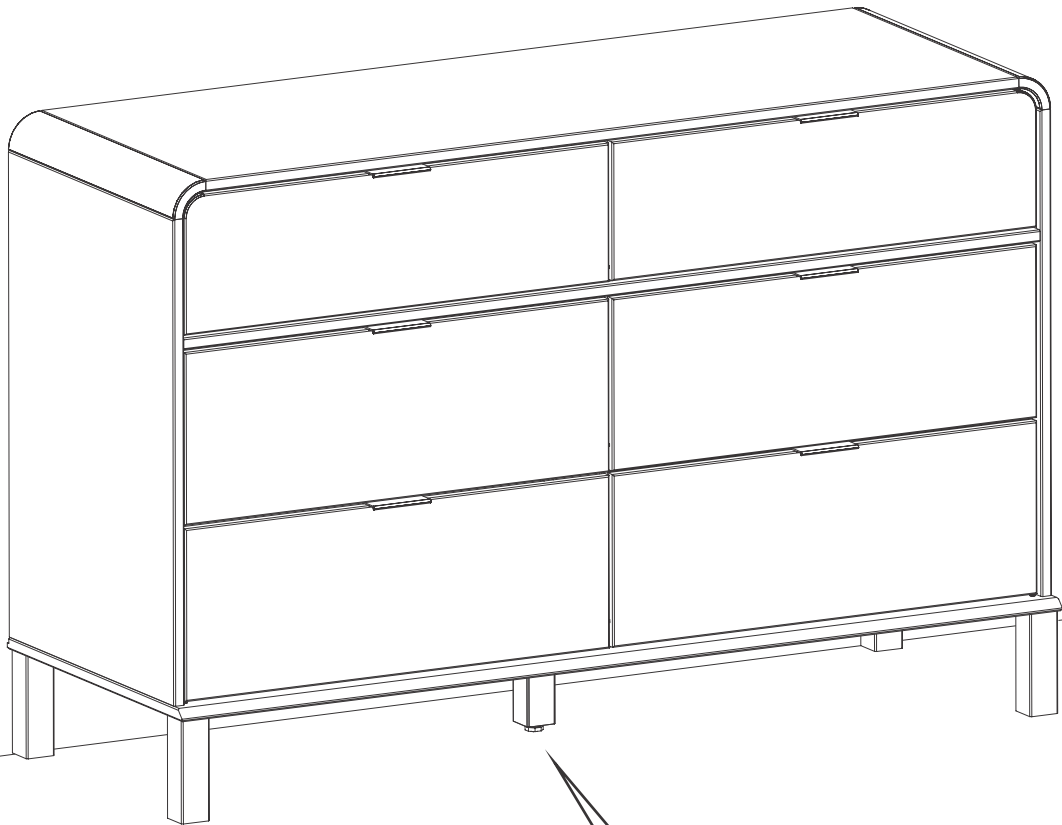
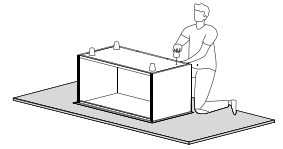
1 - Fit the Right drawer slide (Q) into the Right side slide support (O).

2 - Fit the Left drawer slide (R) into the Left side slide support (P).



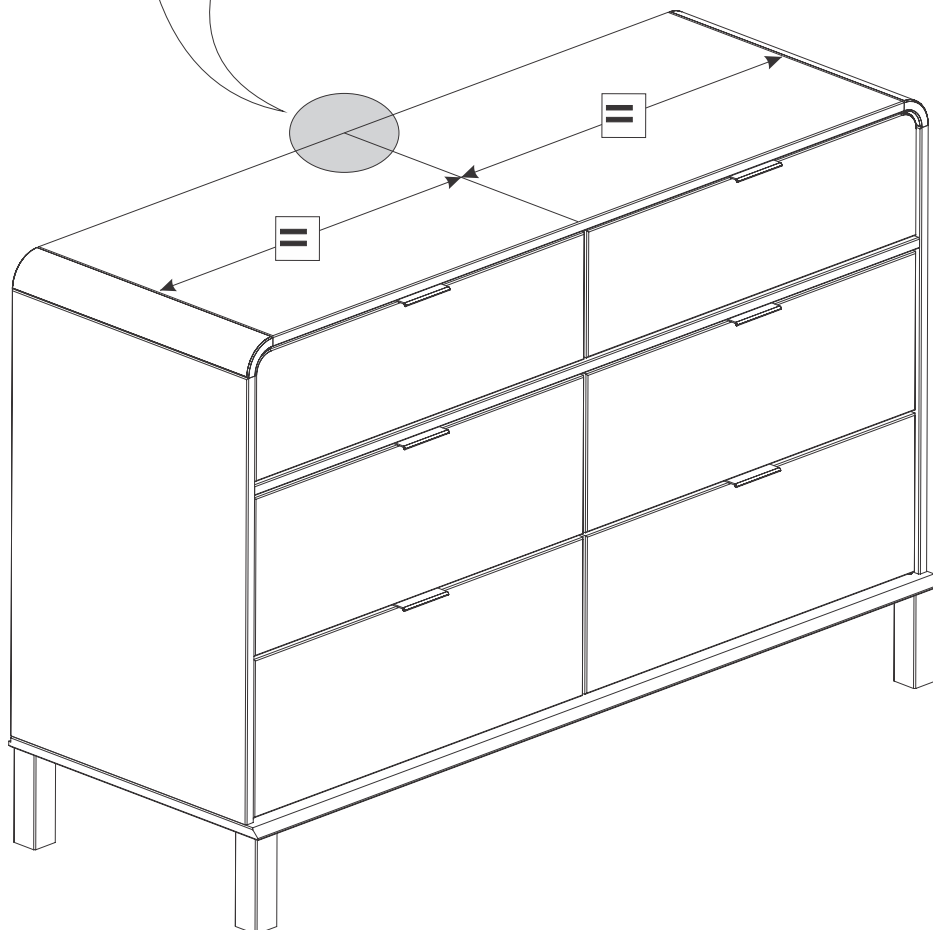
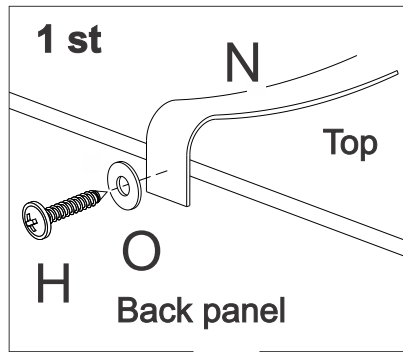
Step 26

Rotate the Leveling foot to align it with the floor.



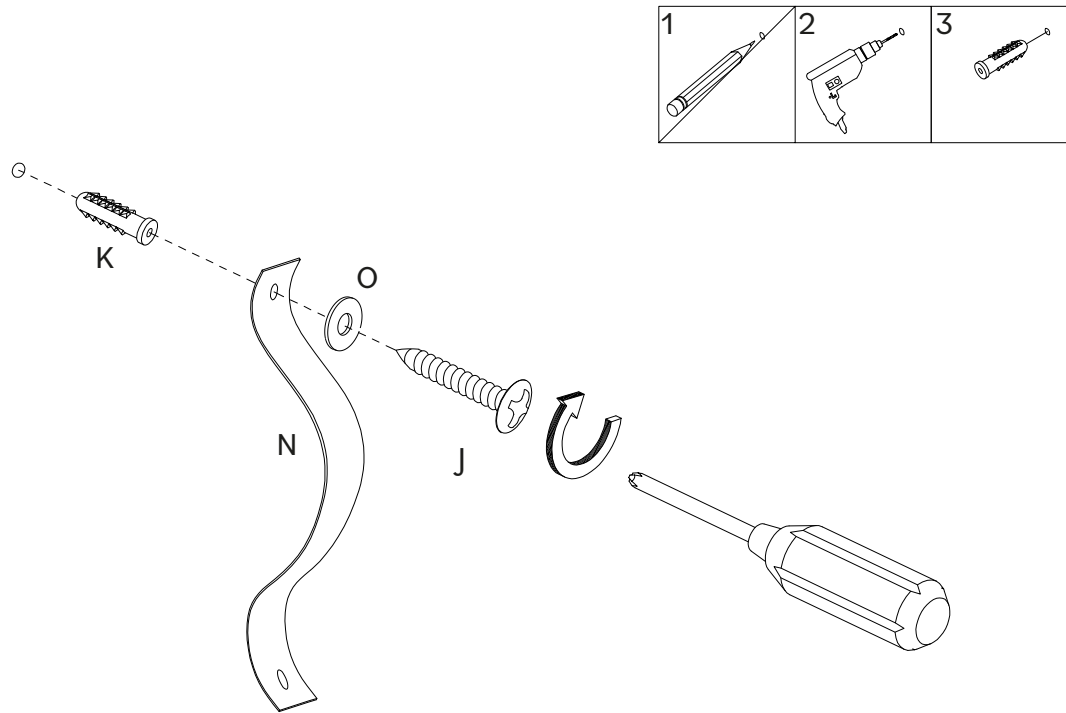
Step 27

To finish this up, let's secure your dresser to the wall!
Attach the Wall anchor (N) to your dresser using Washer (O) and a screw (H).



Step 28

Insert the Plastic bush (K) into the wall. Then, secure the Wall anchor (N) to the wall using a Washer (O) and a screw (J).

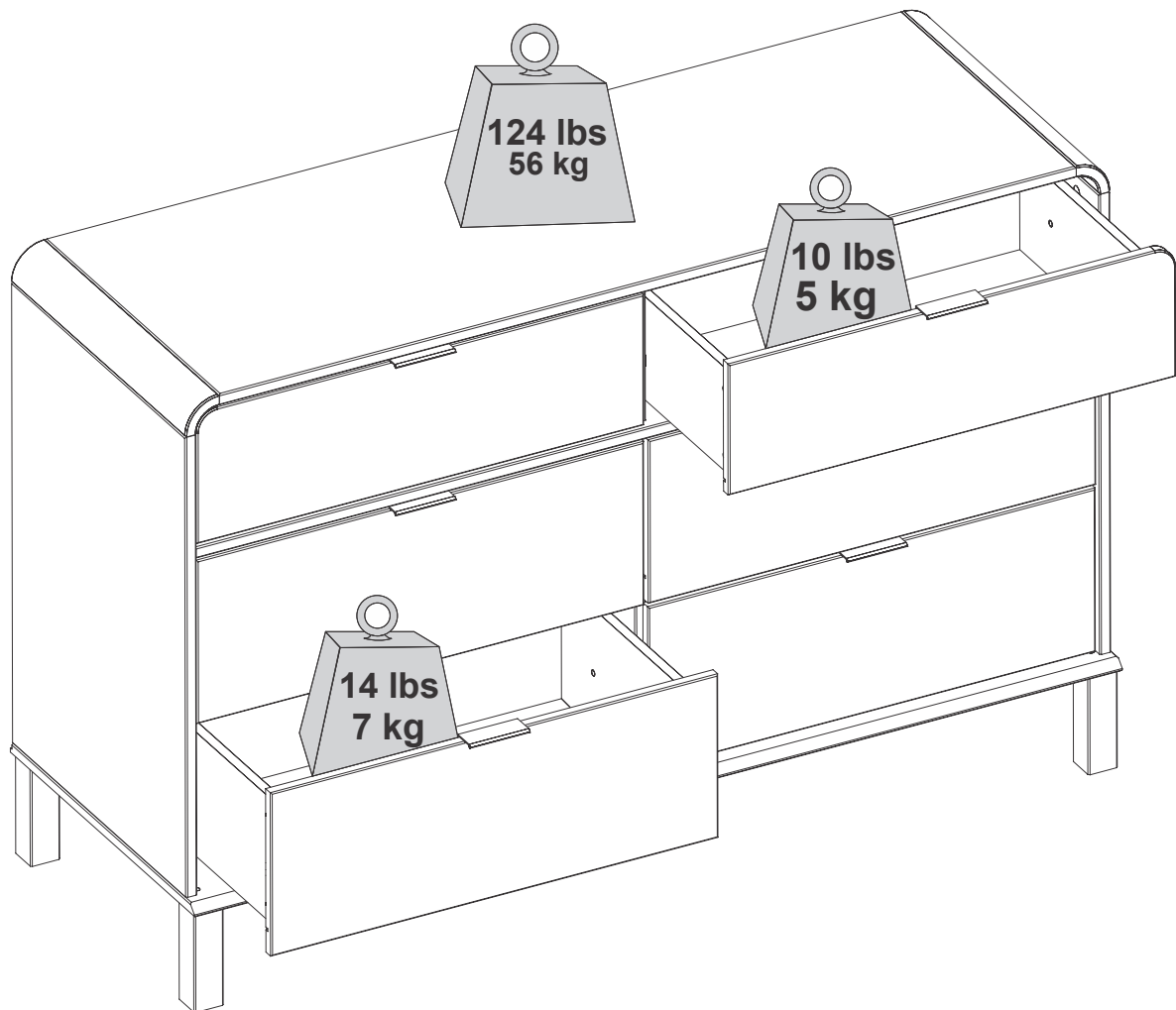


WARNING

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 anchor and hardware are included with this product. Please make sure hardware is suitable for your walls before installing, as different wall materials may require different types of anchors.

Name and address information for the manufacturer responsible for the anti-tip hardware and date of production can be found on the label on the back of the furniture.

You did it! Enjoy your new dresser!



Congratulations on your new piece of furniture! We would love to hear about it and see it. Please leave us a review or post a picture with #mywalkeredisonhome

Assembling furniture can be tricky sometimes.

Our customer service team, located in Utah, is here for product information, help assembling a product, or for any other customer support issue

Call us at **801-433-3008**

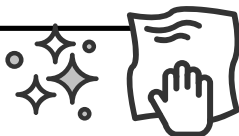
Email us at **service@walkeredison.com**

Visit our Customer Service website at **walkeredison.com/pages/customer-service**

We are available to help Monday-Thursday 8am-5pm, Friday 8am-3pm MST

For details on Assembly Videos, Assembly Instructions, Replacement Parts, and Customer service,

SCAN HERE

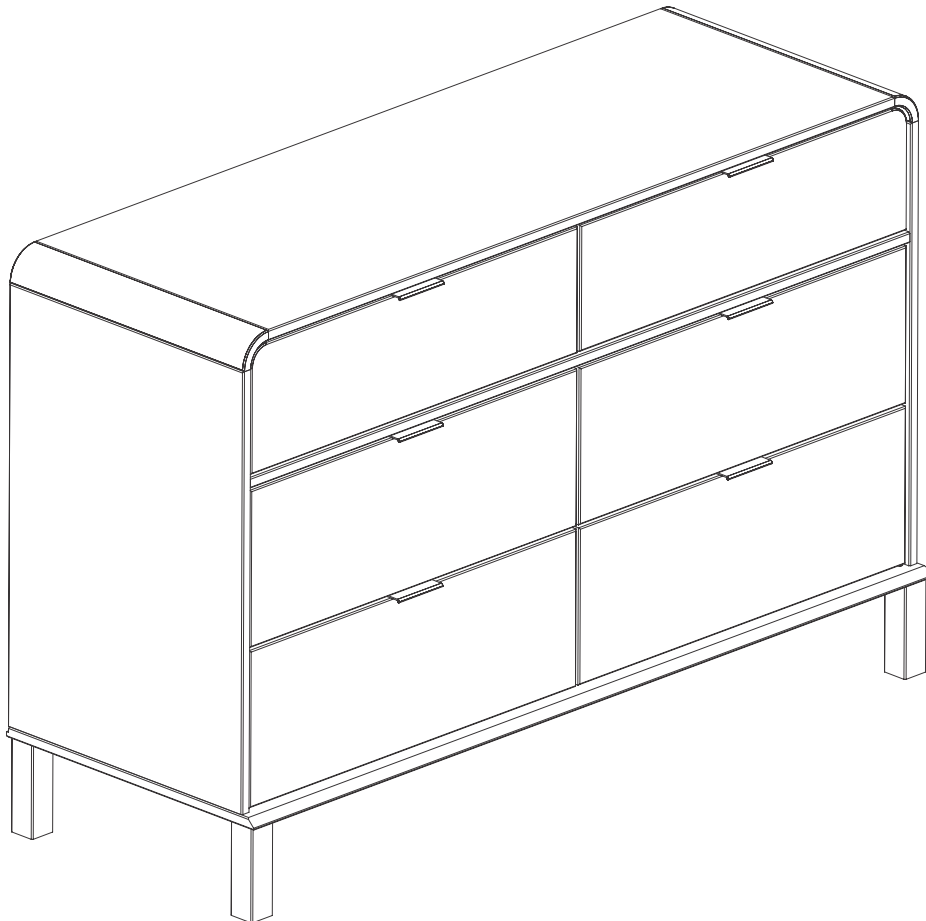


For cleaning, never use abrasives, use a soft cloth and water with neutral soap to clean the furniture.

WALKER EDISONTM

Elias Commode Elias Cómoda

SKU: ELIB4C
LOT: **AAYYWW-XXX**



Pour usage résidentiel seulement

Visite notre site Web pour obtenir les instructions les plus récentes, des conseils d'assemblage, signaler des dommages ou commander des pièces. www.walkeredison.com

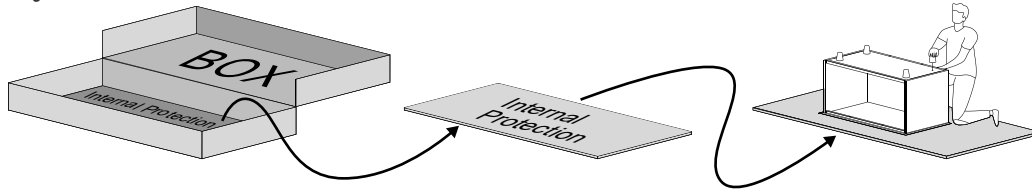
Sólo para uso residencial

Visite nuestro sitio web para consultar las últimas instrucciones, consejos de montaje, notificar daños o solicitar piezas. www.walkeredison.com

WE Il est temps de commencer / Hora de empezar

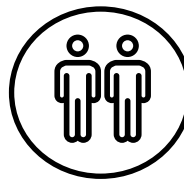
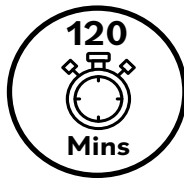
Prépare un lieu de travail propre et souple pour éviter tout dommage lors de l'assemblage. Tu peux utiliser la boîte et les protections internes comme base. Vérifie également que tu disposes de toutes les pièces et parties avant de te lancer dans l'assemblage.

Prepare un lugar de trabajo limpio y blando para evitar daños durante el montaje. Puede utilizar la caja y las protecciones internas como base. Comprueba también que tiene todas las piezas y partes antes de sumergirse en el montaje.



**Temps de montage
estimé**

**Tiempo estimado
de montaje**



2 Person Build

**Personnes recommandées
pour le montage.**

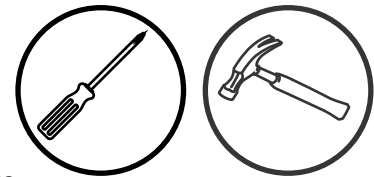
Fais-en un effort d'équipe ! Appelle un ami pour un assemblage plus rapide et plus facile.

**Personas recomendadas
para el montaje.**

¡Hágalo en equipo! Llame a un amigo para que el montaje sea más rápido y sencillo.

Outils nécessaires

Munis-toi d'un tournevis cruciforme pour réaliser cet assemblage. Tu auras également besoin d'un marteau pour t'aider.

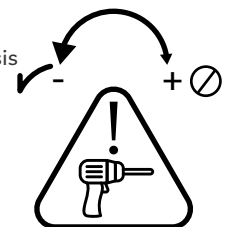


Herramientas requeridas

Tome un destornillador Phillips pour conquister ce conjunto. También necesitaremos un martillo para ayudar

Utilise les outils électriques avec précaution

Ce meuble est réalisé en Bois Massif et Bois Composite, des matériaux souples. Si tu choisis d'utiliser des outils électriques, règle-les sur le mode le plus lent. Fais attention à toi ! Les outils électriques peuvent provoquer des fissures ou endommager les meubles, mais aussi les autres composants s'ils sont mal utilisés. Les dommages causés par un outil électrique ne sont pas couverts par la garantie Walker Edison.



Utilice las herramientas eléctricas con cuidado

Este mueble está fabricado con madera maciza y madera compuesta, materiales blandos. Si decide utilizar herramientas eléctricas, ajústelas al ajuste más lento. Tenga cuidado. Las herramientas eléctricas pueden causar grietas o daños en el mueble, pero también en los herrajes si se utilizan mal. Los daños causados por una herramienta eléctrica no están cubiertos por la garantía de Walker Edison.

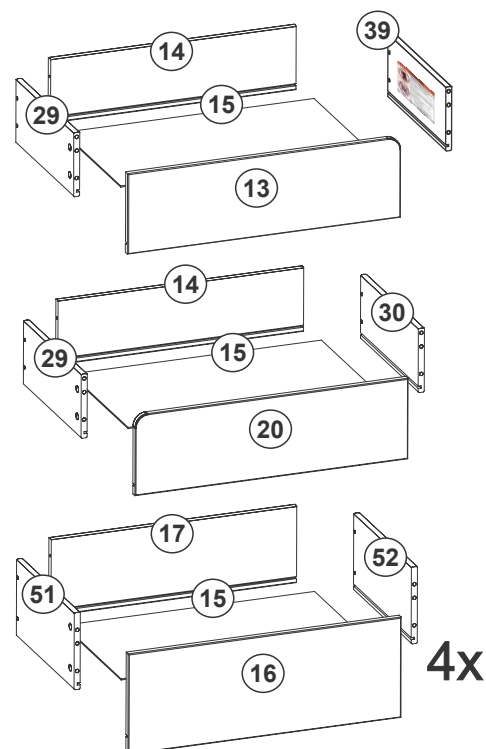
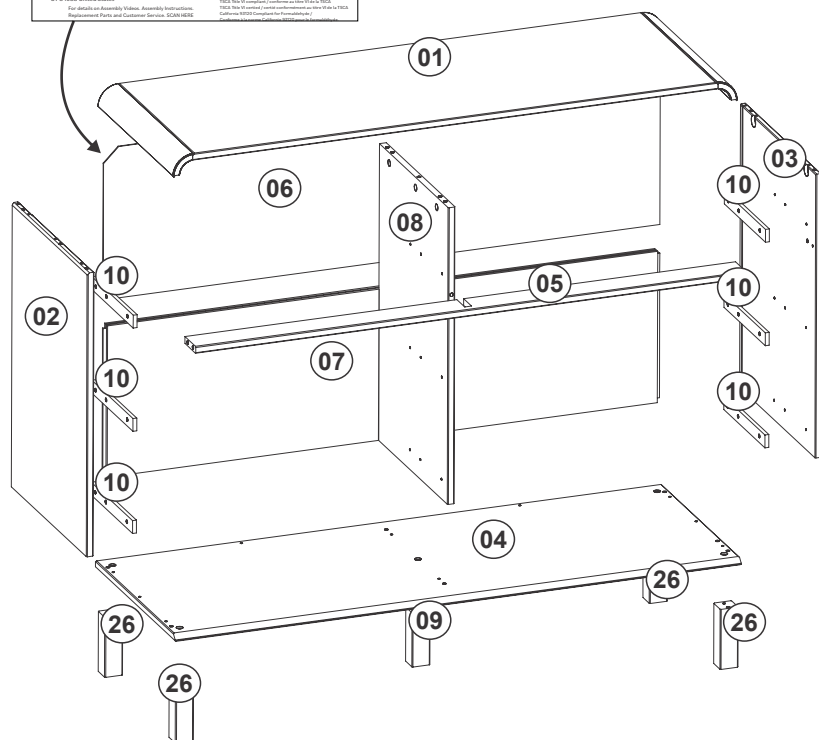
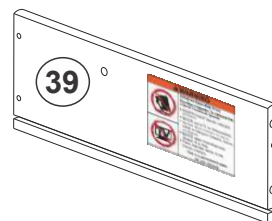


**Scannez pour obtenir des conseils d'assemblage et de l'aide !
Escanee para obtener consejos de montaje y ayuda!**

WE Liste de pièces / Lista de piezas

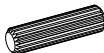





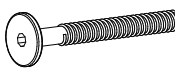
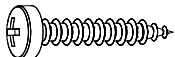
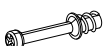








| Nombre de pièces Número de pieza | Description Descripción | Quantité Cantidad | Nombre de pièces Número de pieza | Description Descripción | Quantité Cantidad |
|-------------------------------------|---|----------------------|-------------------------------------|--|----------------------|
| 01 | Panneau Supérieur Panel Superior | 01 | 14 | Arrière du Tiroir Supérieur Trasero del Cajón Superior | 02 |
| 02 | Panneau Gauche Panel Izquierdo | 01 | 15 | Fond du Tiroir Inferior del Cajón | 06 |
| 03 | Panneau Droit Panel Derecho | 01 | 16 | Façade du Tiroir Frente del Cajón | 04 |
| 04 | Panneau Inférieur Panel Inferior | 01 | 17 | Arrière du Tiroir Trasero del Cajón | 04 |
| 05 | Barre Avant Travesaño Delantero | 01 | 20 | Façade du Tiroir Supérieur Gauche Frente del Cajón Superior Izquierdo | 01 |
| 06 | Panneau Arrière Supérieur Panel Trasero Superior | 01 | 26 | Pied Pies | 04 |
| 07 | Panneau Arrière Inférieur Panel Trasero Inferior | 01 | 29 | Côte Gauche du Tiroir Supérieur Lado Izquierdo del Cajón Superior | 02 |
| 08 | Panneau Central Panel Central | 01 | 30 | Côte Droit du Tiroir Supérieur Lado Derecho del Cajón Superior | 01 |
| 09 | Pied Central Pie Central | 01 | 39 | Côte Droit du Tiroir Supérieur avec Avertissement Lado Derecho del Cajón Superior con Advertencia | 01 |
| 10 | Support du Glissière Soporte de la Corredera | 06 | 51 | Côte Gauche du Tiroir Lado Izquierdo del Cajón | 04 |
| 13 | Façade du Tiroir Supérieur Droit Frente del Cajón Superior Derecho | 01 | 52 | Côte Droit du Tiroir Lado Derecho del Cajón | 04 |

Le tiroir latéral portant l'ÉTIQUETTE D'AVERTISSEMENT doit être monté sur le tiroir le plus haut.
El cajón lateral con la ETIQUETA DE ADVERTENCIA debe montarse en el cajón más alto.



4x

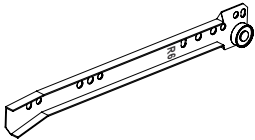
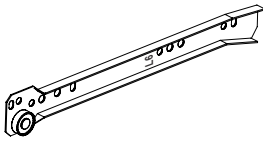
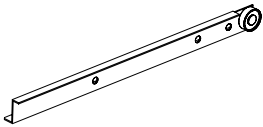
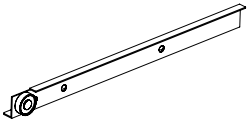
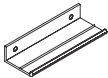

WE Liste de composants / Lista de hardware

| Partie Parte | Taille Tamaño | Nom Nombre | Quantité Cantidad |
|---|------------------|--|----------------------|
| A  | 8x30mm | Cheville en bois Espiga de madeira | 34 |
| B  | 3,5x30mm | Vis Tornillo | 24 |
| C  | 6x8mm | Vis Tornillo | 18 |
| D  | 6x20mm | Vis Tornillo | 18 |
| E  | 15x12mm | Boitier Traba del Conector | 29 |
| F  | 3,5x14mm | Vis Tornillo | 48 |
| G  | 7x80mm | Vis Tornillo | 05 |
| H  | 4x20mm | Vis Tornillo | 07 |
| I  | 5x24mm | Goujon Conector | 29 |
| J  | 4x40mm | Vis Tornillo | 13 |
| K  | 6x35mm | Douille Casquillo | 01 |
| L  | | Douille du Pied Casquillo del Pie | 01 |
| M  | | Pied réglable Pie ajustable | 01 |
| N  | | Rubán Cinta | 01 |
| O  | | Rondelle Arandela | 02 |
| P  | ø30mm | Autocollant en feutre Pegatina de Fieltro | 04 |
| Q  | ø26mm | Dispositif de fixation en plastique Dispositivo de fijación de plástico | 06 |

Les quantités de composants indiquées ci-dessus sont nécessaires pour un assemblage correct.
Des pièces supplémentaires peuvent être incluses.

Las cantidades de tornillería indicadas anteriormente son necesarias para un montaje correcto.
Se pueden incluir piezas de ferretería adicionales.

WE Liste de composants / Lista de hardware

| Partie Parte | Taille Tamaño | Nom Nombre | Quantité Cantidad |
|-----------------|--|---|----------------------|
| R |  ø250mm | Support glissière droit (R6) Soporte corredera derecha (R6) | 06 |
| S |  ø250mm | Support glissière gauche (L6) Soporte corredera izquierda (L6) | 06 |
| T |  ø250mm | Glissière Droit Corredera Derecha | 06 |
| U |  ø250mm | Glissière Gauche Corredera Izquierda | 06 |
| V |  | Poignée Manija | 06 |
| W |  50x50x50mm | Clé hexagonale Llave hexagonal | 01 |

Les quantités de composants indiquées ci-dessus sont nécessaires pour un assemblage correctt.
Des pièces supplémentaires peuvent être incluses.

Las cantidades de tornillería indicadas anteriormente son necesarias para un montaje correcto.
Se pueden incluir piezas de ferretería adicionales.

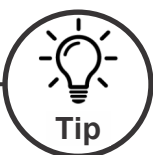
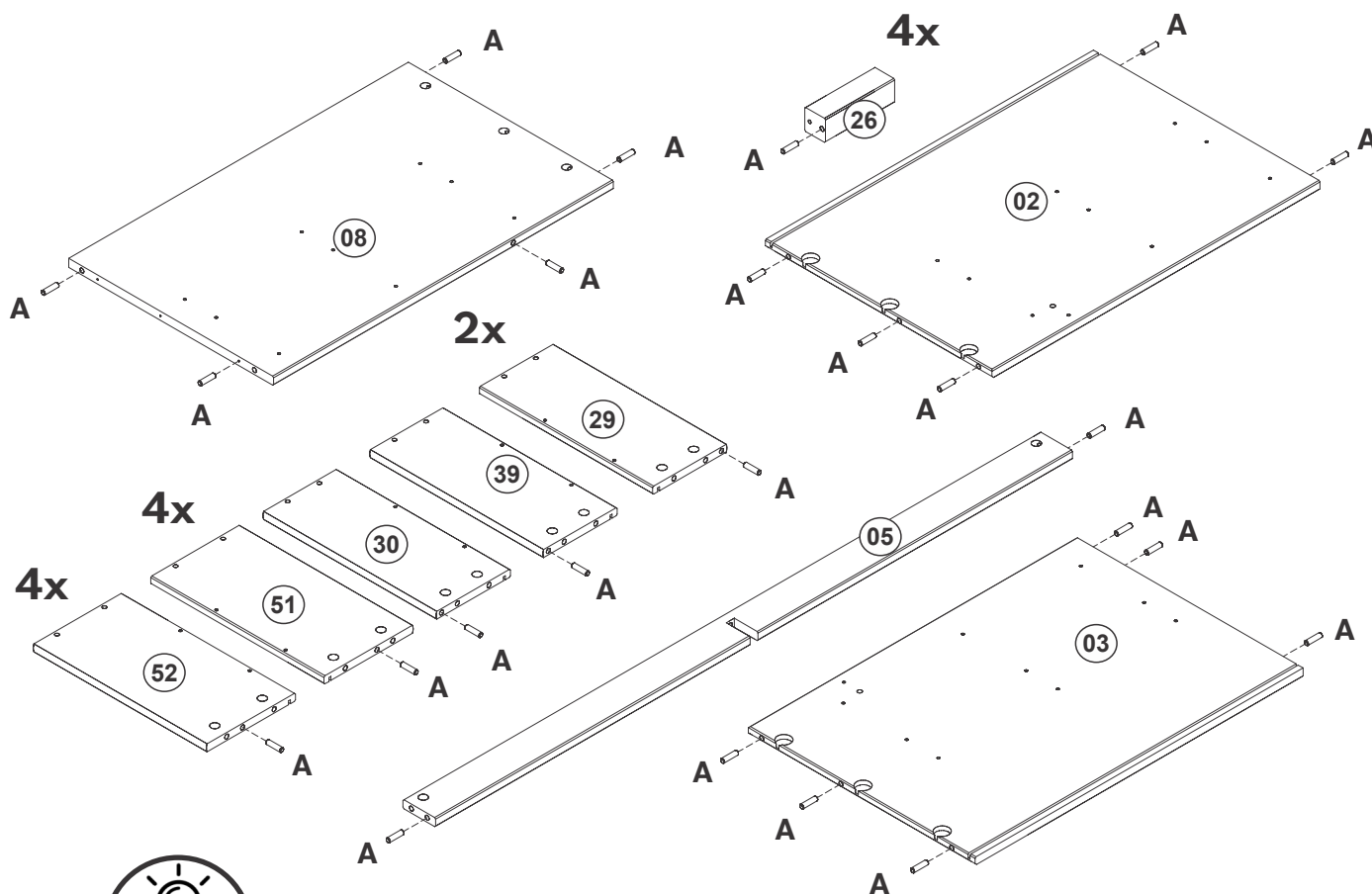
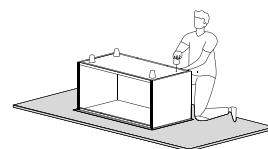
Étape / Paso 1

(FR)

Insérez la cheville en bois (A) dans le panneau gauche (02), le panneau droit (03), la barre avant (05), le panneau central (08), les pieds (26), le côté gauche du tiroir supérieur (29), le côté droit du tiroir supérieur (30), le côté droit du tiroir avec avertissement (39), le côté gauche du tiroir (51) et le côté droit du tiroir (52).

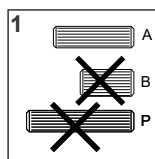
(ES)

Inserte la espiga de madera (A) en el pPanel Izquierdo (02), el Panel Derecho (03), el Travesaño Frontal (05), el Panel Central (08), los pies (26), el Lado Izquierdo del Cajón Superior (29), el Lado Derecho del Cajón Superior (30), el Lado Derecho del Cajón con Advertencia (39), el Lado Izquierdo del Cajón (51) y el Lado Derecho del Cajón (52).

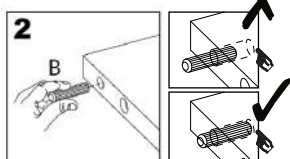


Les chevilles sont essentielles lors de l'assemblage de meubles pour créer des connexions solides et précises. Elles garantissent l'intégrité structurelle, empêchent les déplacements et simplifient l'alignement, ce qui permet d'obtenir des meubles plus résistants et plus durables. Suis ces étapes:

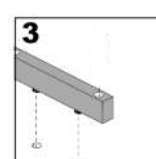
Las espigas son esenciales en el montaje de muebles para crear uniones fuertes y precisas. Garantizan la integridad estructural, evitan el desplazamiento y simplifican la alineación, lo que se traduce en muebles más resistentes y duraderos. Sigue estos pasos:



1: Sélectionne la taille de cheville appropriée en fonction de l'étape.
1: Seleccione el tamaño de espiga adecuado según el paso.



2: Insère dans le trou indiqué et appuie fermement pour assurer un positionnement correct.
2: Insértela en el orificio indicado y presione firmemente para asegurar su correcta colocación.



3: Aligne la cheville avec la pièce correspondante et enfonce-la jusqu'à ce qu'elle soit ferme.
3: Alinee el pasador con la pieza correspondiente y presiónelo hasta que encaje

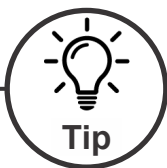
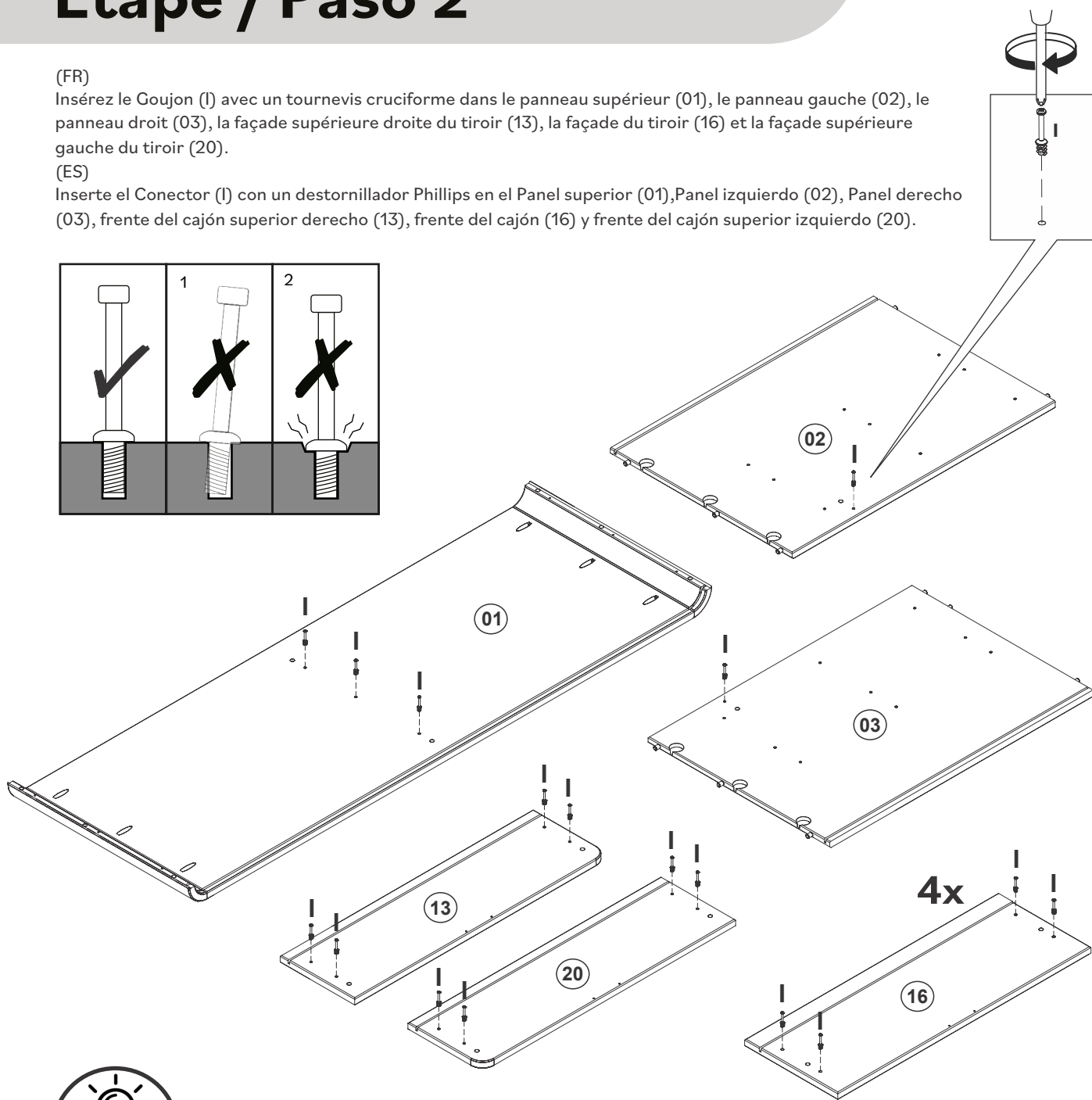
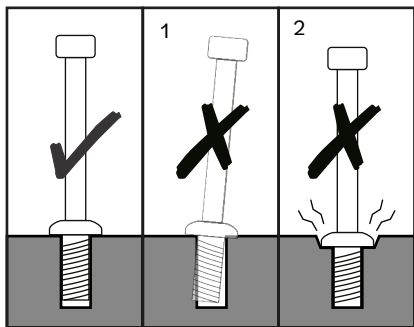
Étape / Paso 2

(FR)

Insérez le Goujon (I) avec un tournevis cruciforme dans le panneau supérieur (01), le panneau gauche (02), le panneau droit (03), la façade supérieure droite du tiroir (13), la façade du tiroir (16) et la façade supérieure gauche du tiroir (20).

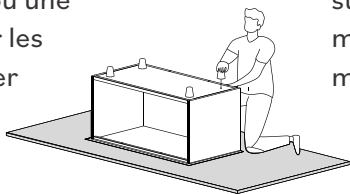
(ES)

Inserte el Conector (I) con un destornillador Phillips en el Panel superior (01), Panel izquierdo (02), Panel derecho (03), frente del cajón superior derecho (13), frente del cajón (16) y frente del cajón superior izquierdo (20).



Tip

Pour que ton produit conserve son meilleur aspect et sans rayures, essaie de le monter sur une surface souple telle qu'un tapis ou une couverture. Cela permet d'éviter les rayures accidentelles et de garder tes meubles en bon état!

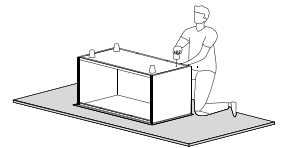


Para mantener su producto con el mejor aspecto y sin arañazos, pruebe a montarlo sobre una superficie blanda, como una alfombra o una manta. Así evitará arañazos accidentales y mantendrá sus muebles en perfecto estado.

Étape / Paso 3

(FR)

Utilisez le marteau pour insérer le Dispositif de fixation en plastique (Q) dans le panneau gauche (02) et le panneau droit (03).



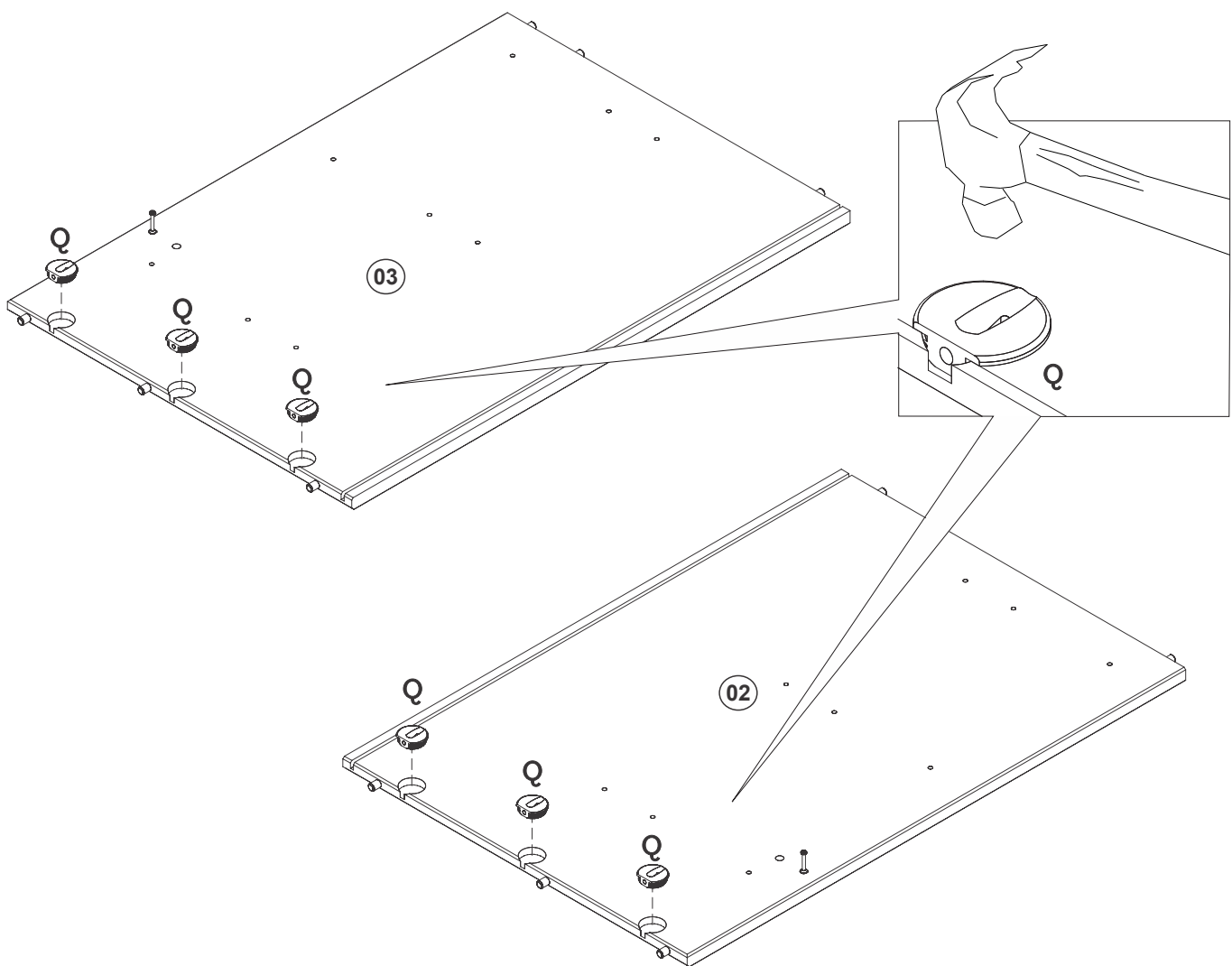
(ES)

Utilice el martillo para insertar el dispositivo de fijación de plástico (Q) en el panel izquierdo (02) y el panel derecho (03).



Tapez soigneusement sur le dispositif de fixation en plastique (Q)

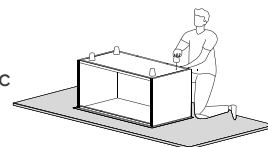
Golpee con cuidado el dispositivo de fijación de plástico (Q)



Étape / Paso 4

(FR)

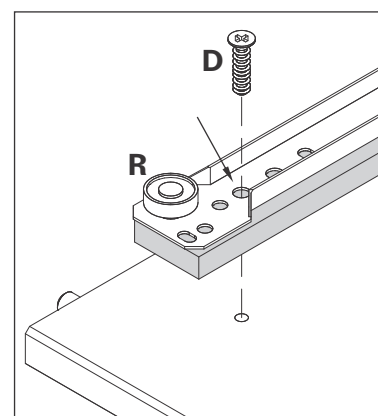
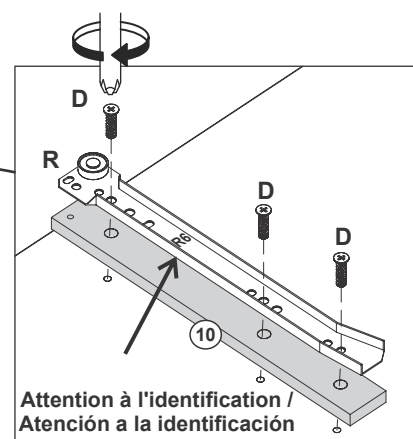
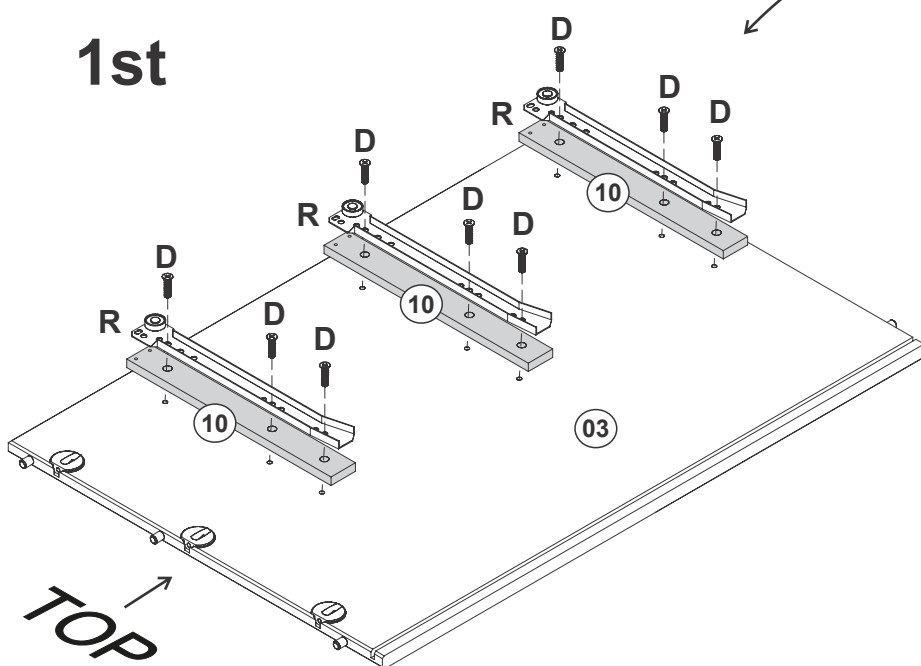
Fixez le support de tiroir droit (R) au support du glissière (10) et au panneau droit (03) avec la vis (D) et le tournevis cruciforme. Ensuite, fixez le support glissière droit (R) au support du glissière (10) avec la vis (F) et le tournevis cruciforme.



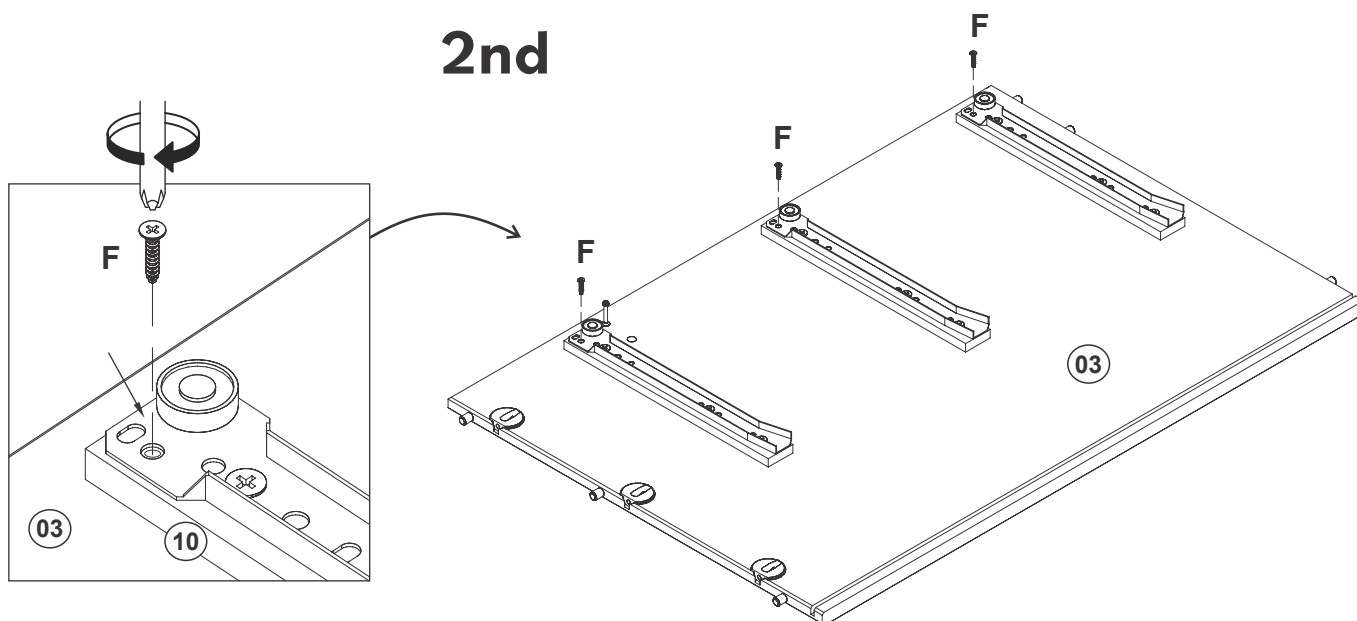
(ES)

Fije el soporte corredera derecha (R) al Soporte de corredera (10) y al Panel Derecho (03) con el tornillo (D) y el destornillador Phillips. Luego, fije el soporte corredera derecha (R) al soporte deslizante (10) con el tornillo (F) y el destornillador Phillips.

1st



2nd



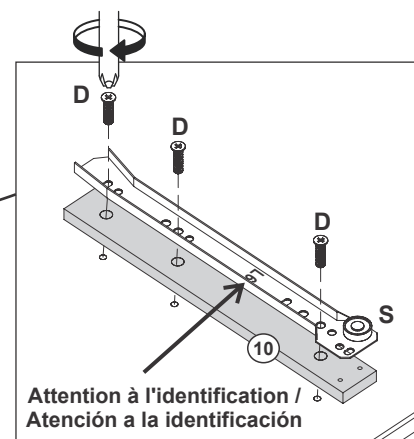
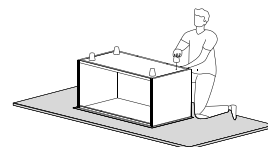
Étape / Paso 5

(FR)

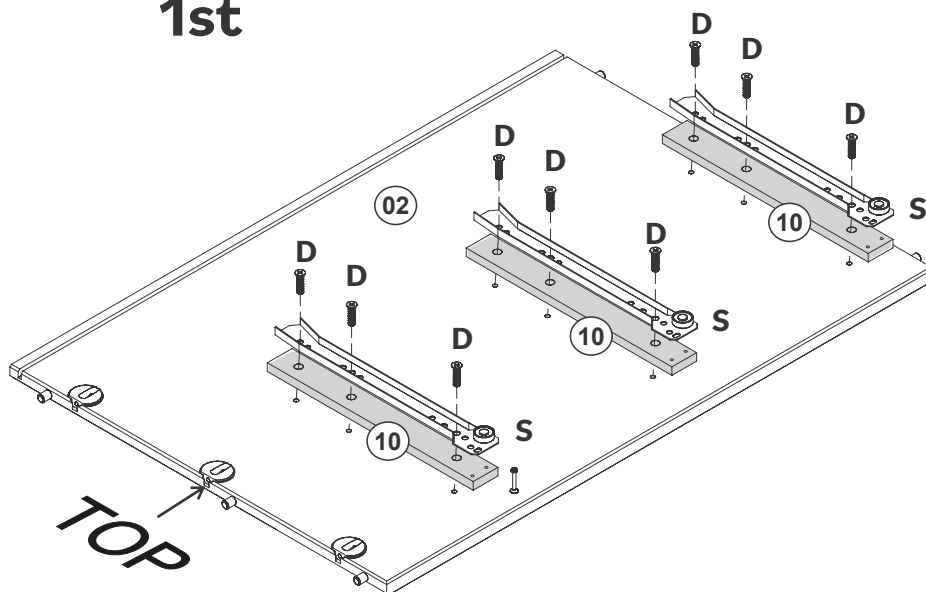
Fixez le support glissière gauche (S) au support glissière (10) et au panneau gauche (02) avec la vis (D) et le tournevis cruciforme. Ensuite, fixez le support glissière gauche (S) au support glissière (10) avec la vis (F) et le tournevis cruciforme.

(ES)

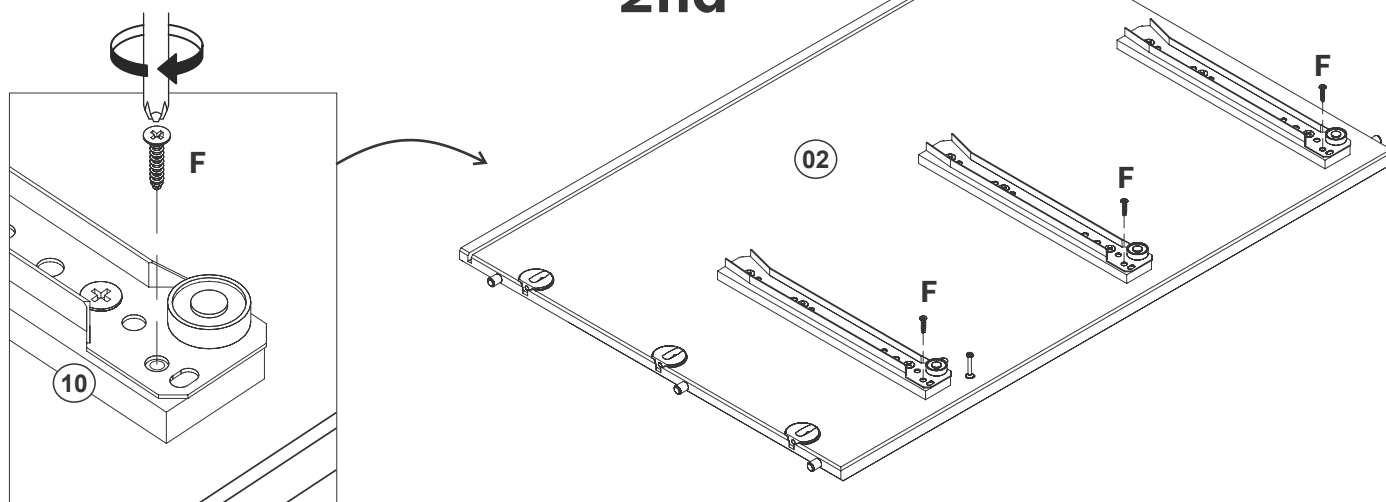
Fije el soporte corredera izquierda (S) al soporte corredera (10) y al panel izquierdo (02) con el tornillo (D) y el destornillador Phillips. Luego, fije el soporte corredera izquierda (S) al soporte corredera (10) con el tornillo (F) y el destornillador Phillips.



1st



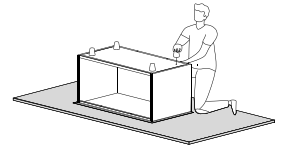
2nd



Étape / Paso 6

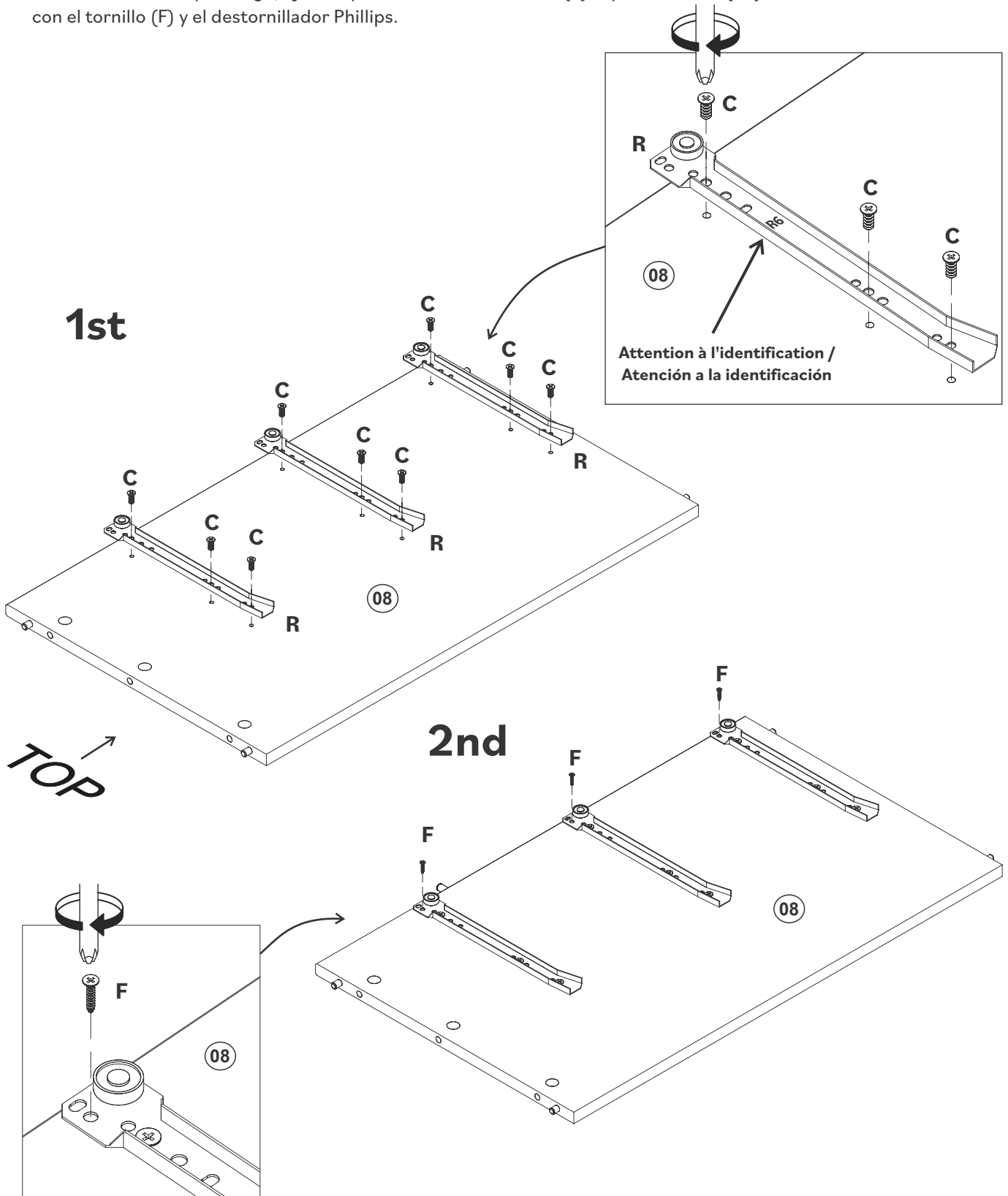
(FR)

Fixez le support glissière droit (R) au panneau central (08) avec la vis (C) et le tournevis cruciforme. Fixez ensuite le support glissière droit (R) au panneau central (08) avec la vis (F) et le tournevis cruciforme.



(ES)

Fije el soporte corredera derecha (R) al panel Central (08) con el tornillo (C) y el destornillador Phillips. Luego, fije el soporte corredera derecha (R) al panel central (08) con el tornillo (F) y el destornillador Phillips.



Étape / Paso 7

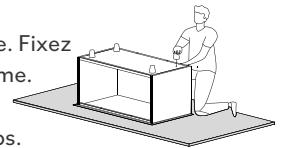
(FR)

Fixez le support de tiroir gauche (S) au Panneau central (08) avec la vis (C) et le tournevis cruciforme. Fixez ensuite le support du tiroir gauche (S) au Panneau central (08) avec la vis (F) et le tournevis cruciforme.

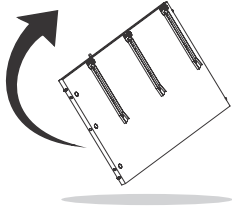
(ES)

Fije el soporte del cajón izquierdo (S) al panel central (08) con el tornillo (C) y el destornillador Phillips.

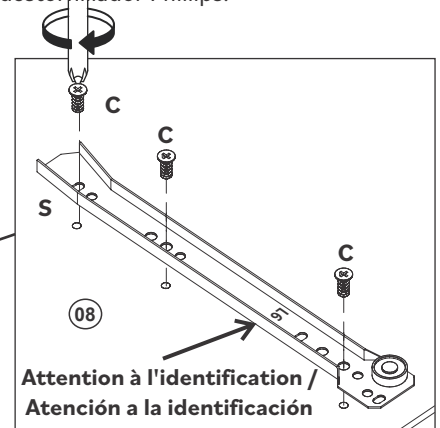
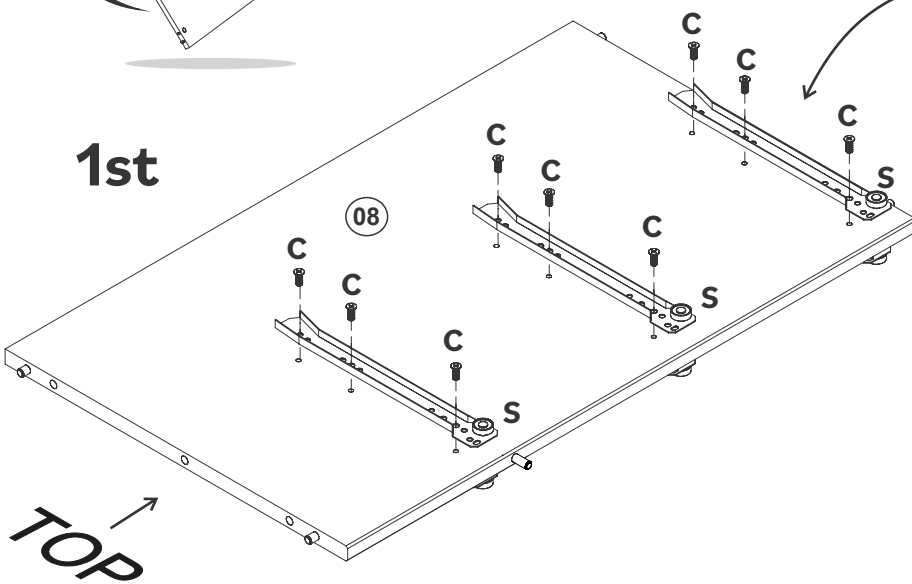
Luego, fije el soporte del cajón izquierdo (S) al panel central (08) con el tornillo (F) y el destornillador Phillips.



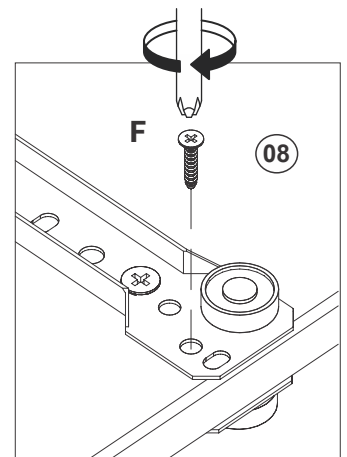
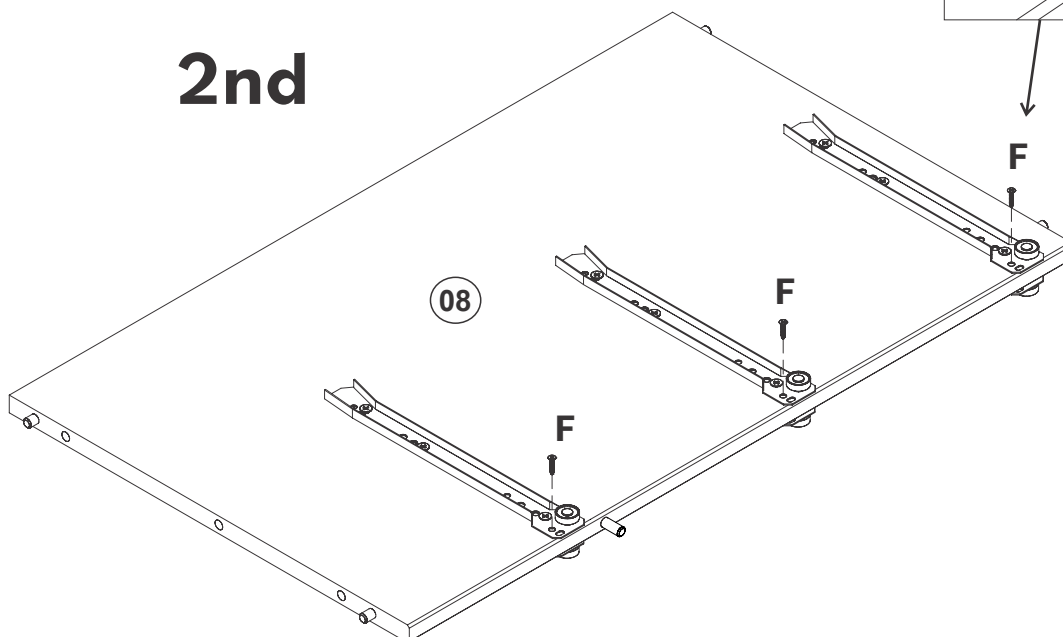
Rotate 180°



1st



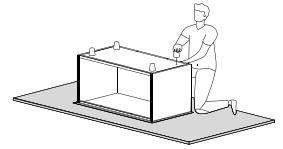
2nd



Étape / Paso 8

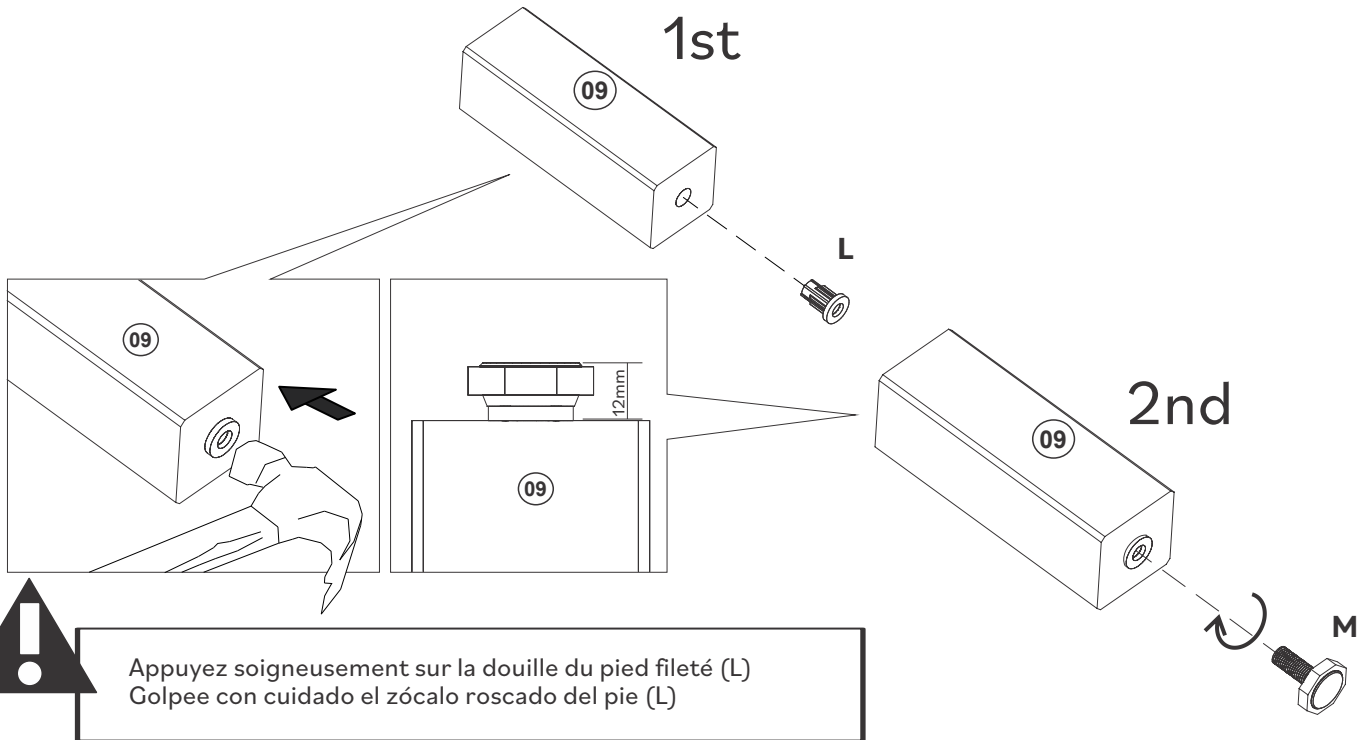
(FR)

Utilisez le marteau pour fixer le douille de pied (L) dans le trou du pied central (09).
Ensuite, insérez le pied réglable (M) dans la douille de pied (L) et tournez jusqu'à ce que les pièces s'emboîtent complètement.



(ES)

Utilice el martillo para fijar el casquillo del pie (L) en el orificio del pie central (09). Luego, inserte el pie ajustable (M) en el casquillo del pie (L) y gire hasta que las piezas encajen completamente.



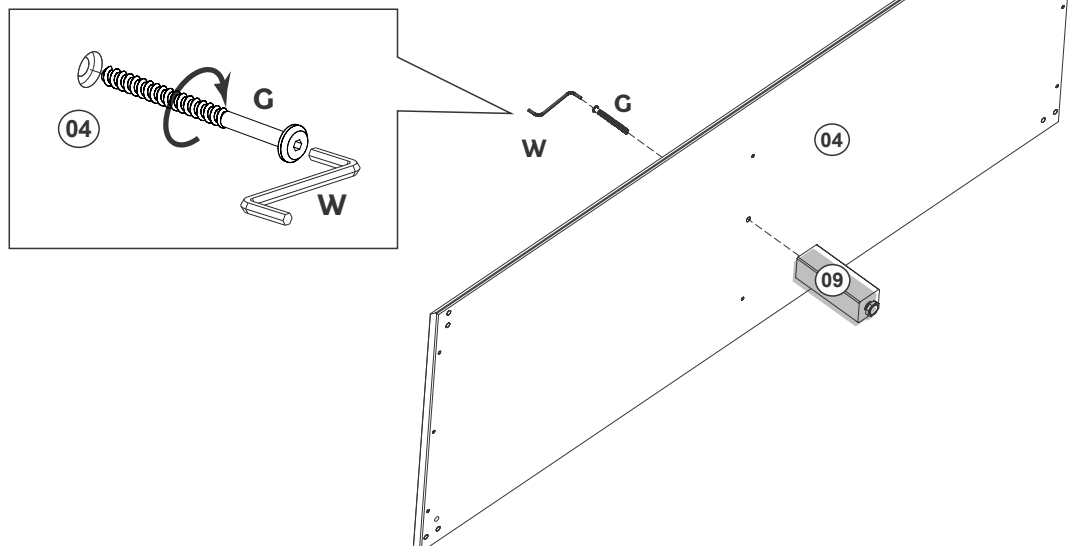
Étape / Paso 9

(FR)

Fixez le pied central (09) à la Panneau Inférieur (04) avec la vis (G) et la clé Allen (W)

(ES)

Fije el Pie Central (09) a la Panel Inferior (04) con el tornillo (G) y la llave Allen (W)



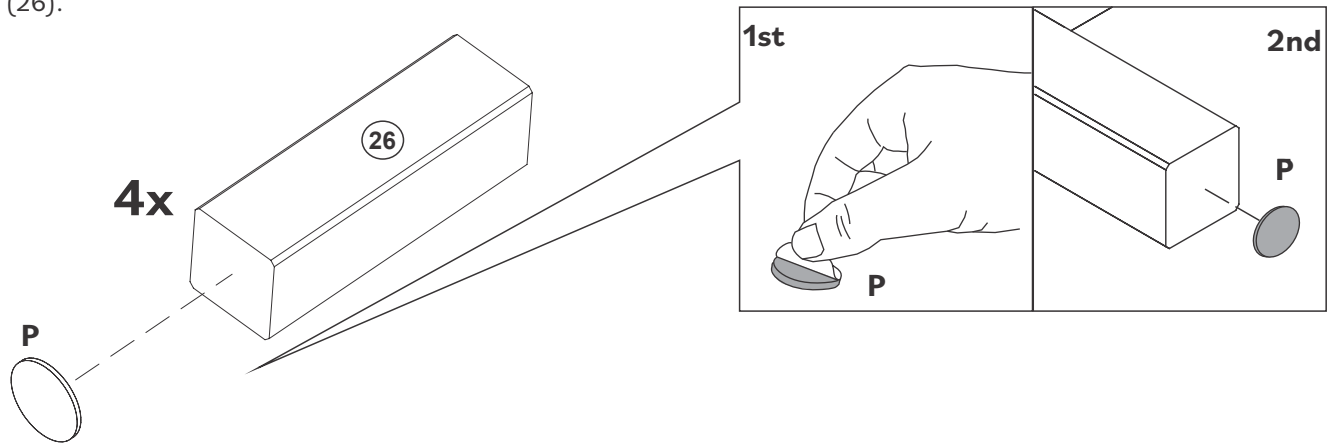
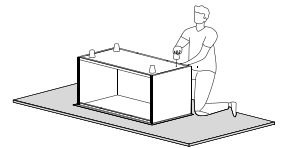
Étape / Paso 10

(FR)

Retirez l'autocollant en feutre (P) du papier. Collez le feutre sur le dessous du pied (26).

(ES)

Retire la pegatina de fieltro (P) del papel. Pegue el fieltro a la parte inferior del pie (26).



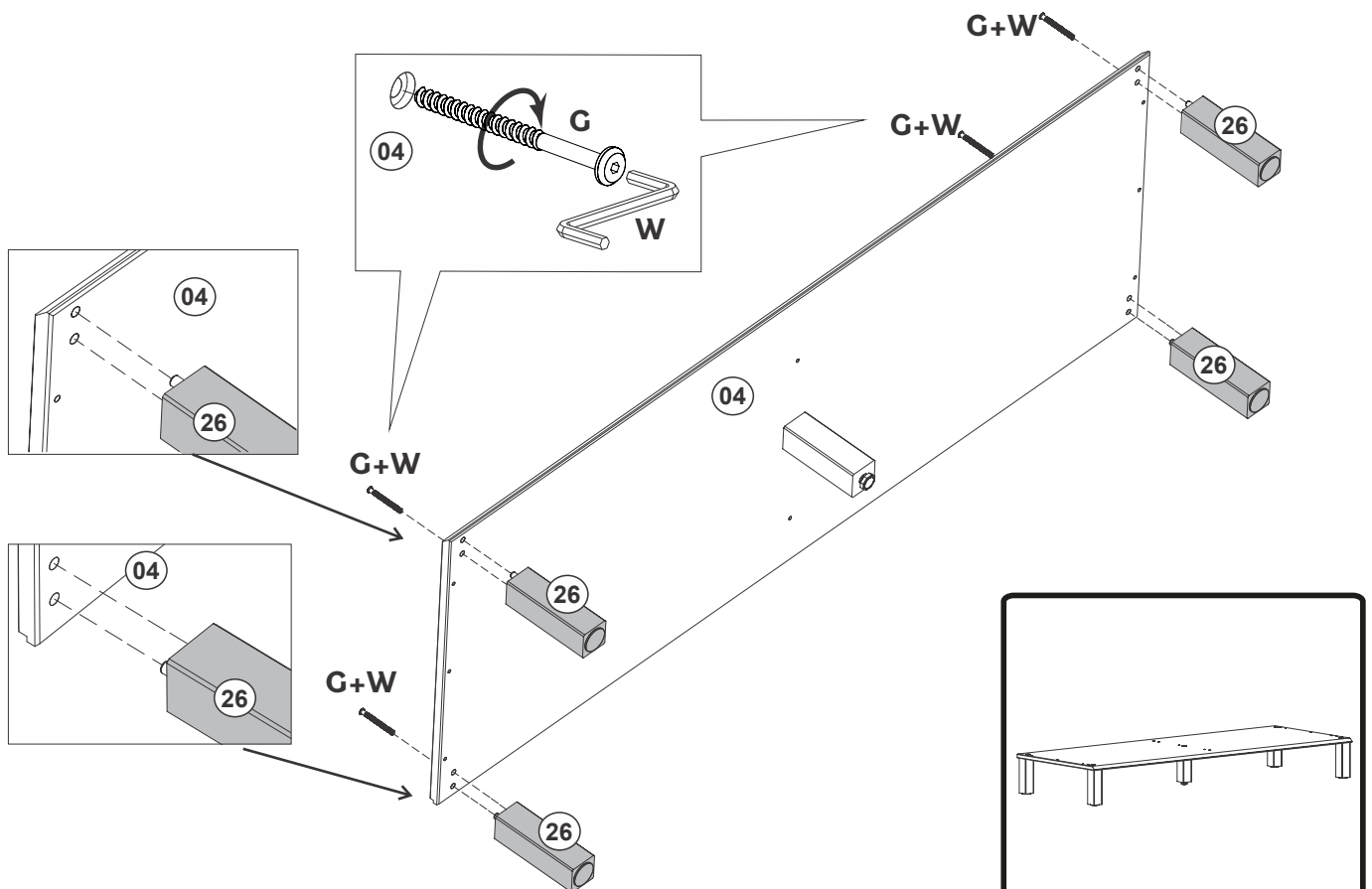
Étape / Paso 11

(FR)

Fixez les Pieds (26) à le Panneau Inférieur (04) à l'aide de la vis (G) et de la clé Allen (W)

(ES)

Fije los Pies (26) a la Panel Inferior (04) usando el tornillo (G) y la llave Allen (W)



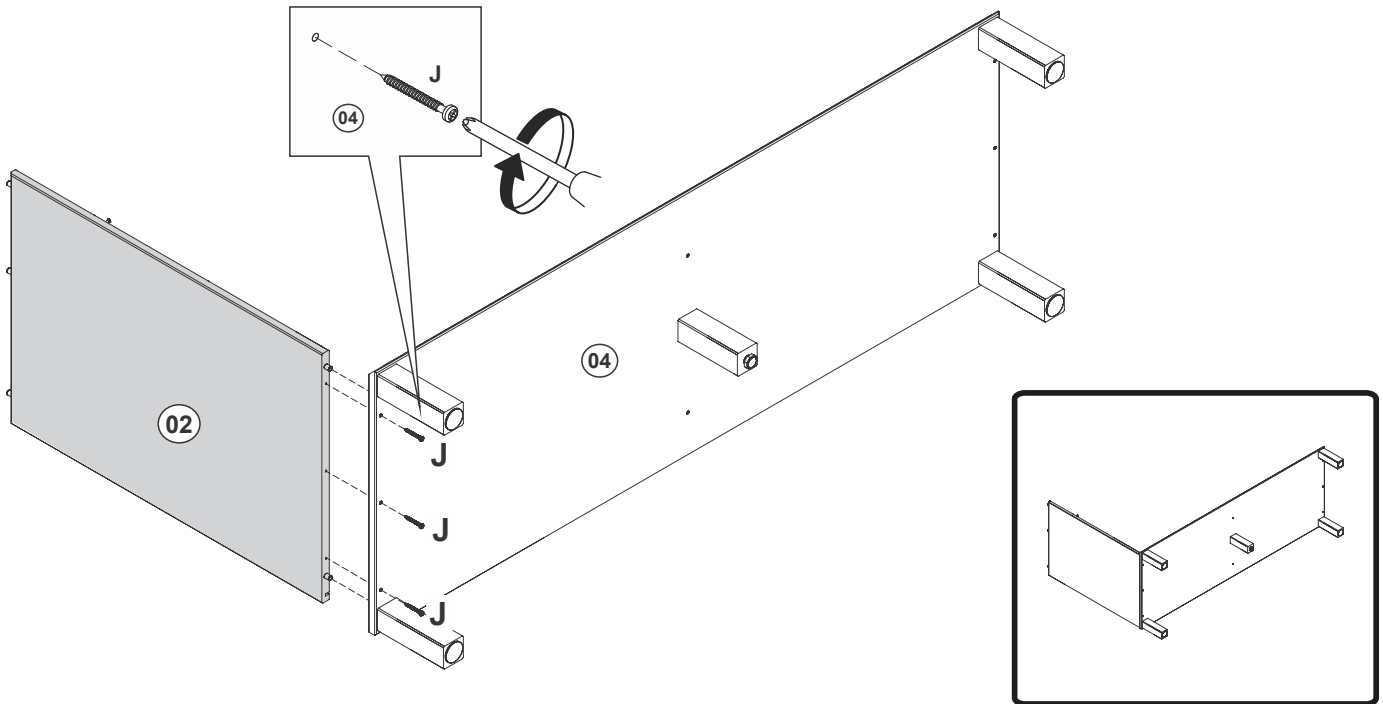
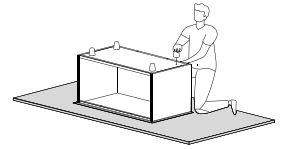
Étape / Paso 12

(FR)

Fixez le panneau gauche (02) à la panneau inférieur (04) avec la vis (J) et le tournevis cruciforme.

(ES)

Asegure el Panel Izquierdo (02) a la Panel Inférieure (04) con el tornillo (J) y el destornillador Phillips.



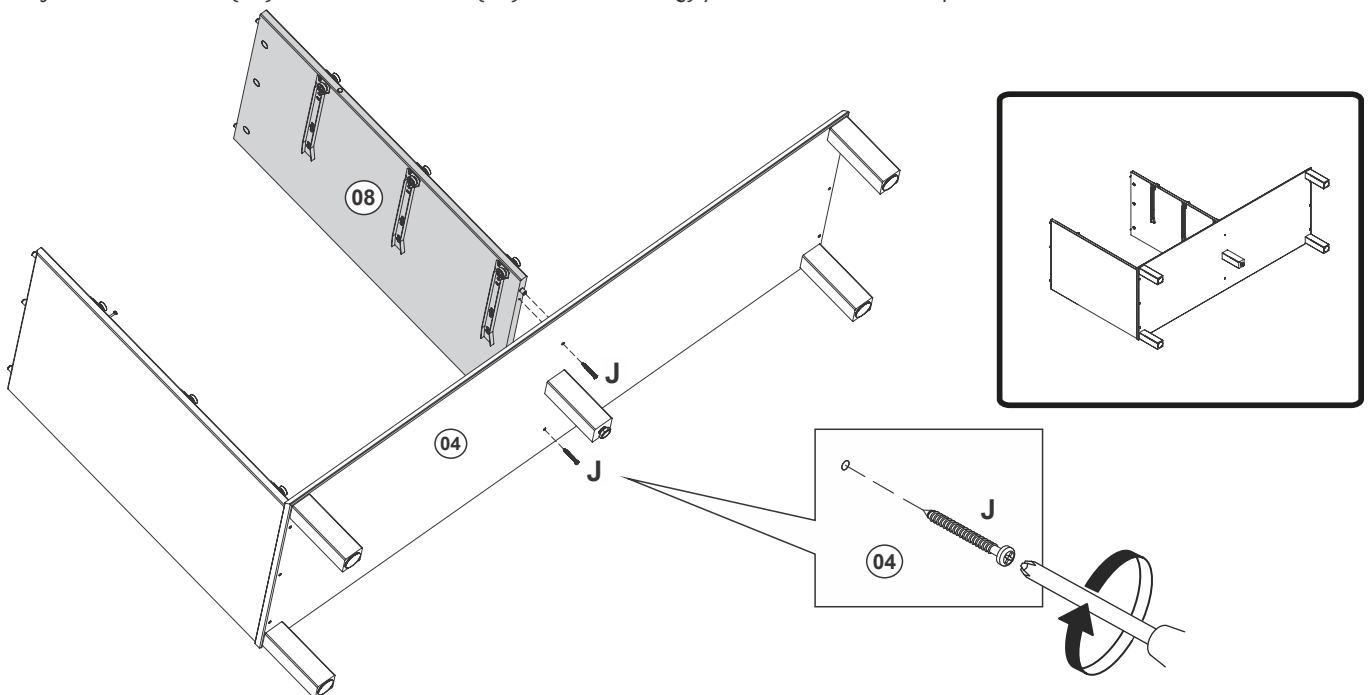
Étape / Paso 13

(FR)

Fixez le Panneau Centrale (08) à la Panneau inférieur (04) avec la vis (J) et le tournevis cruciforme.

(ES)

Fije el Panel central (08) a la Panel inférieure (04) con el tornillo (J) y el destornillador Phillips.



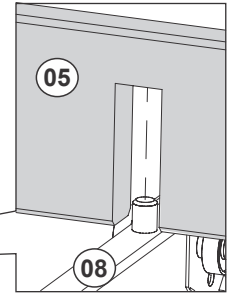
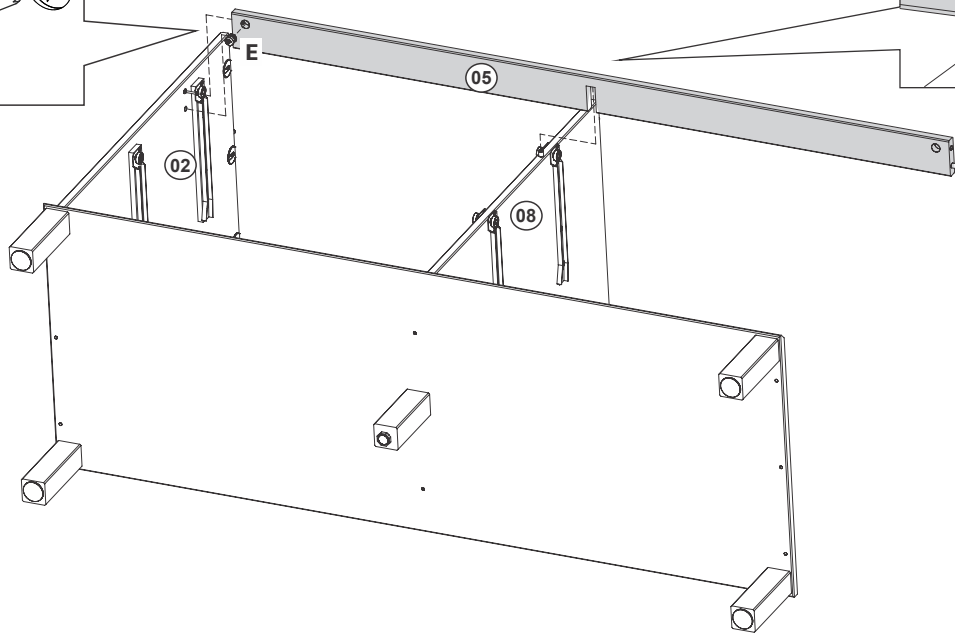
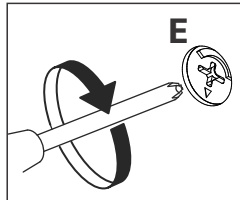
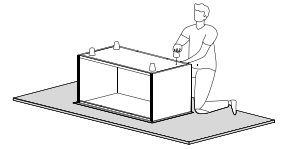
Étape / Paso 14

(FR)

Insérez la barre avant (05) dans le panneau central (08) et le panneau droit (02).
Insérez la boîtier (E) dans le trou de la barre avant (05) et fixez-la avec le tournevis cruciforme.

(ES)

Coloque el travesaño delantera (05) en el panel central (08) y el panel derecho (02).
Inserte la traba(E) en el orificio del travesaño delantero (05) y asegúrelo con el destornillador Phillips.



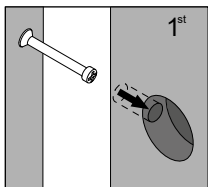
Tip

Goujon

Goujon permet de joindre deux pièces en toute sécurité.
Suis ces étapes simples.

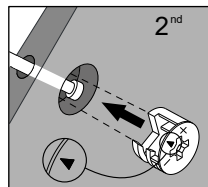
Conector

Conectores ayudan a unir de forma segura dos piezas. Sigue estas fáciles etapas.



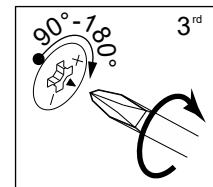
1st

1: Insère le goujon dans les orifices du côté plat. Ne serre pas trop !
1: Coloca el conector en los orificios del lado plano. ¡No aprietes demasiado!



2nd

2: Joins les pièces en bois. Les goujons entrent dans les orifices qui ont des trous sur les côtés, tu dois pouvoir voir les goujons à travers ceux-ci. Après avoir installé les pièces, insère le boîtier dans les orifices latéraux
2: Una las piezas de madera. Los conectores entran en las piezas que tienen orificios en los lados, por lo que deberías poder ver los conectores a través de ellos. Después de encajar las piezas, inserta la traba en los orificios laterales.



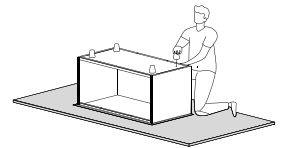
3rd

3: Sur la partie arrière du boîtier, il aura la forme d'un « C ». Insère le boîtier de manière à ce que l'ouverture « C » s'emboîte à le goujon. Serre-la avec le tournevis.
3: La parte posterior de la traba tendrá la forma de "C". Inserta la traba de modo que la abertura de la "C" encaje en el conector. Apriétalo con un destornillador.

Étape / Paso 15

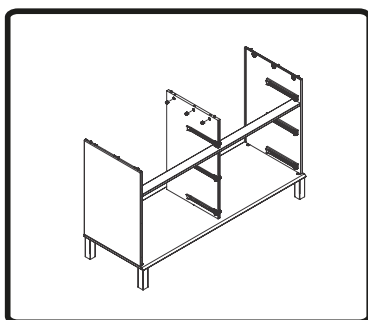
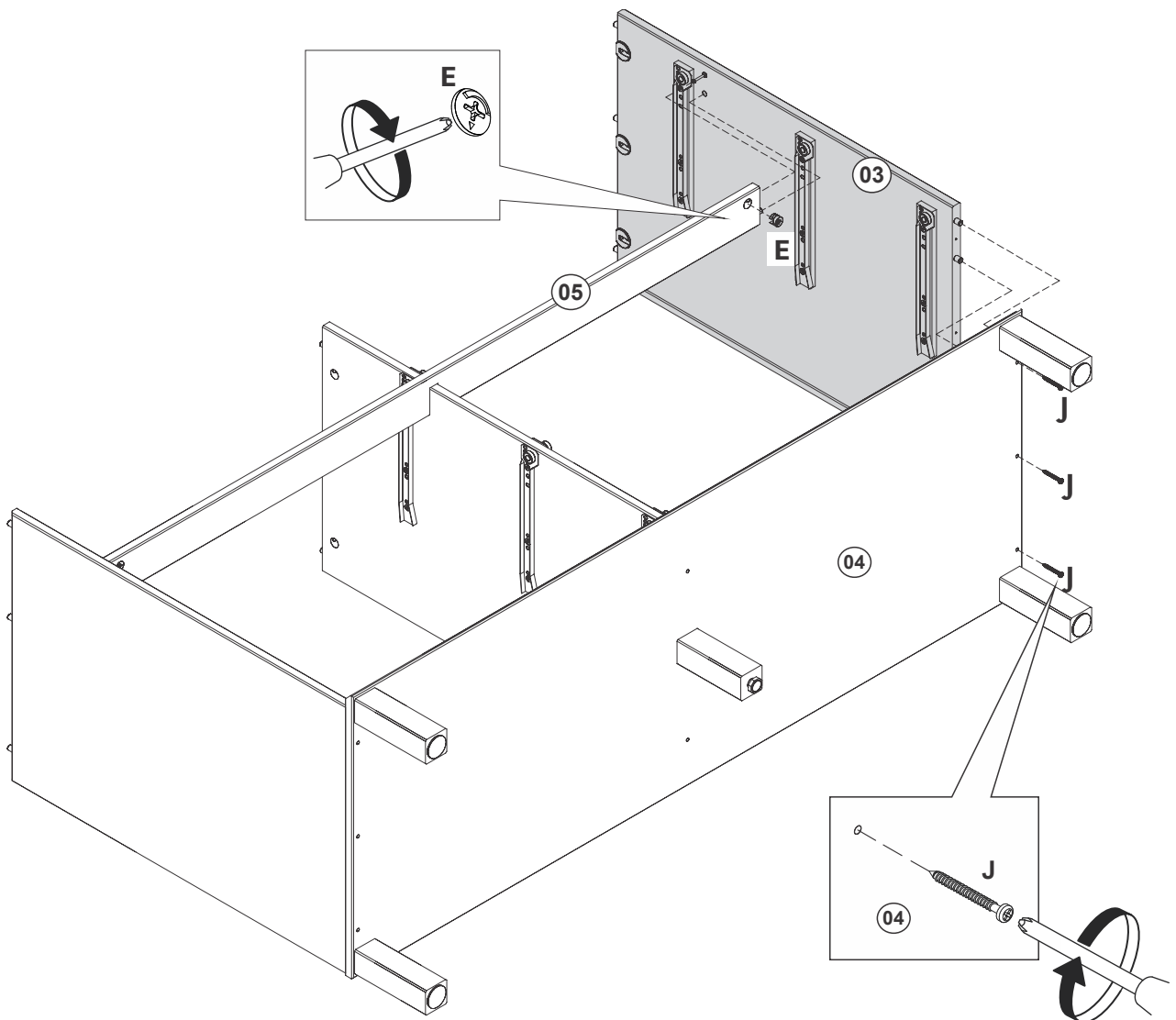
(FR)

Insérez le panneau droit (03) dans le panneau inférieur (04) et la barre avant (05). Fixez le panneau droit (03) avec la vis (J) et le tournevis cruciforme. Insérez le goujon (E) dans le trou de la barre avant (05) et fixez-la avec le tournevis cruciforme.

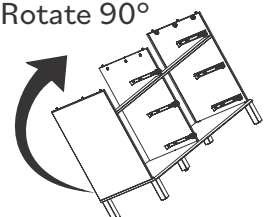


(ES)

Coloque el panel derecho (03) en el panel inferior (04) y en la barra delantera (05). Fije el Panel Derecho (03) a la Panel inferior (04) con el tornillo (J) y el destornillador Phillips. Inserte la traba (E) en el orificio de la barra delantera (05) y asegúrelo con el destornillador Phillips.



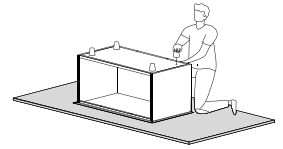
Rotate 90°



Étape / Paso 16

(FR)

Insérez l'arrière supérieur (06) et l'arrière inférieur (07) entre le panneau gauche (02) et le panneau droit (03). Ensuite, placez le panneau supérieur (01) sur le panneau gauche (02), le panneau droit (03) et le panneau central.



(ES)

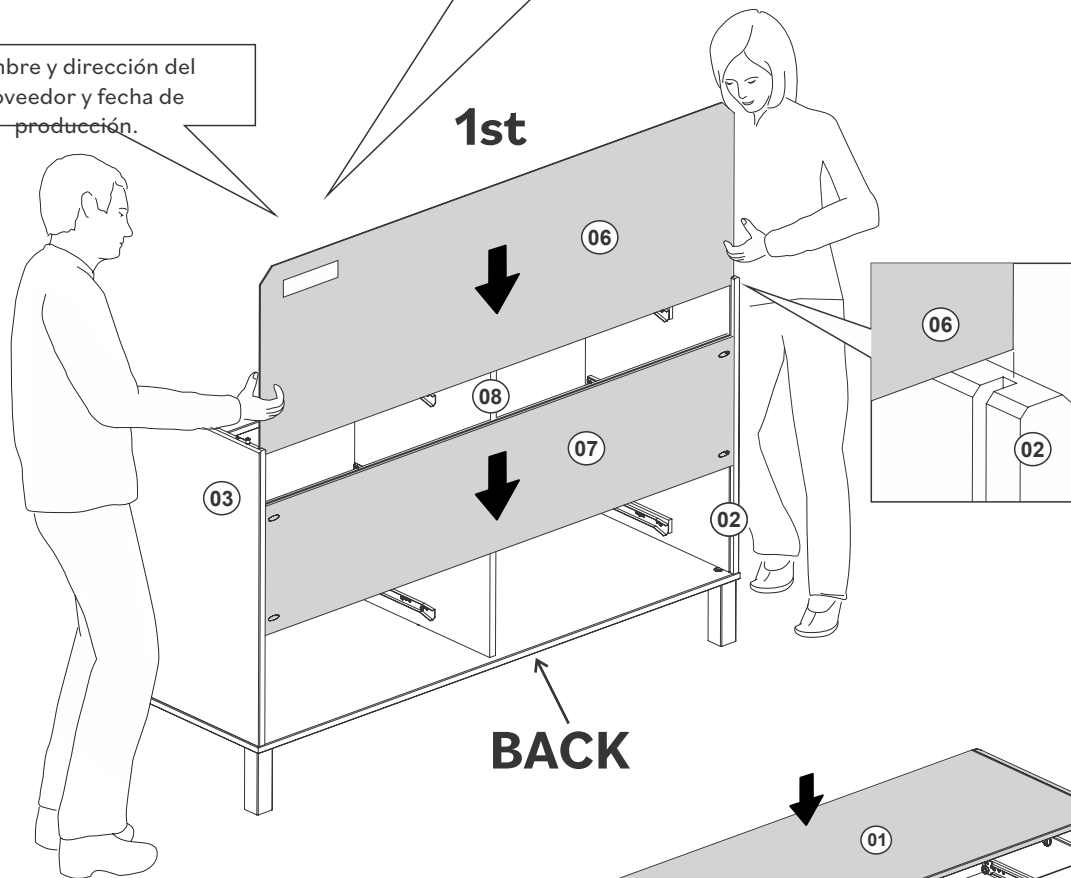
Inserte la Parte Trasera Superior (06) y la Parte Trasera Inferior (07) entre el Panel Izquierdo (02) y el Panel Derecho (03). Luego, encaja la Panel Superior (01) en el Panel Izquierdo (02), el Panel Derecho (03) y el Panel central.



Deux personnes sont nécessaires pour cette étape.
Se necesitan dos personas para este paso.

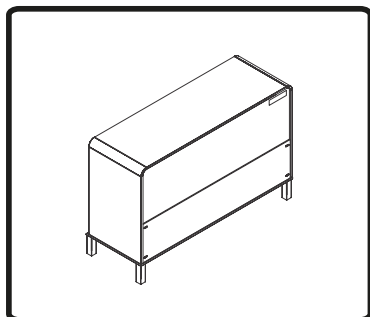
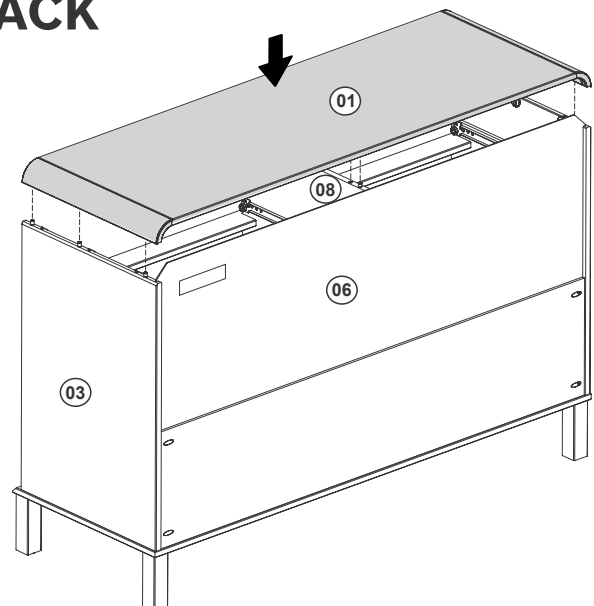
Nom et adresse du fournisseur
et date de production.

Nombre y dirección del
proveedor y fecha de
producción.



BACK

2nd



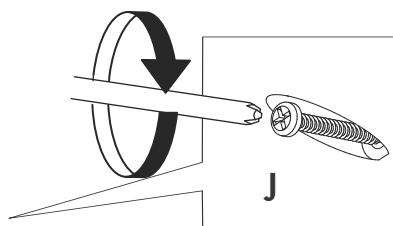
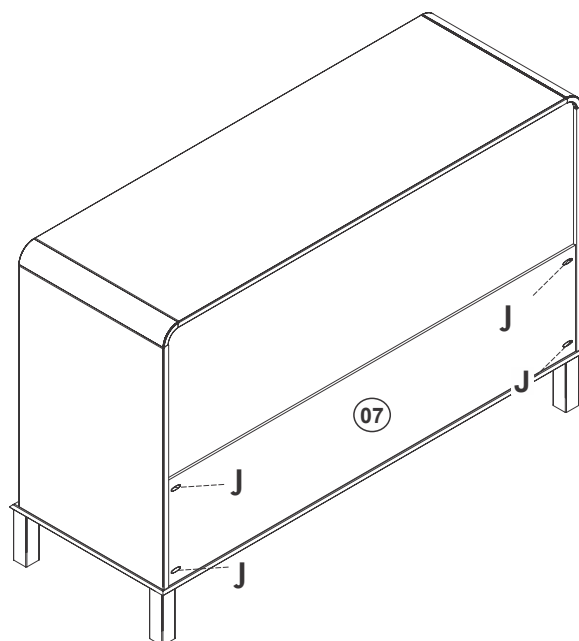
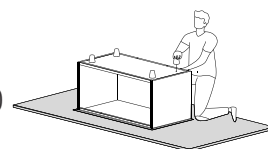
Étape / Paso 17

(FR)

Fixez l'arrière inférieur (07) au panneau droit (02) et au panneau gauche (03) avec la Vis (J) et le tournevis cruciforme.

(ES)

Fije la parte trasera inferior (07) al panel derecho (02) y al panel izquierdo (03) con el tornillo (J) y el destornillador Phillips.



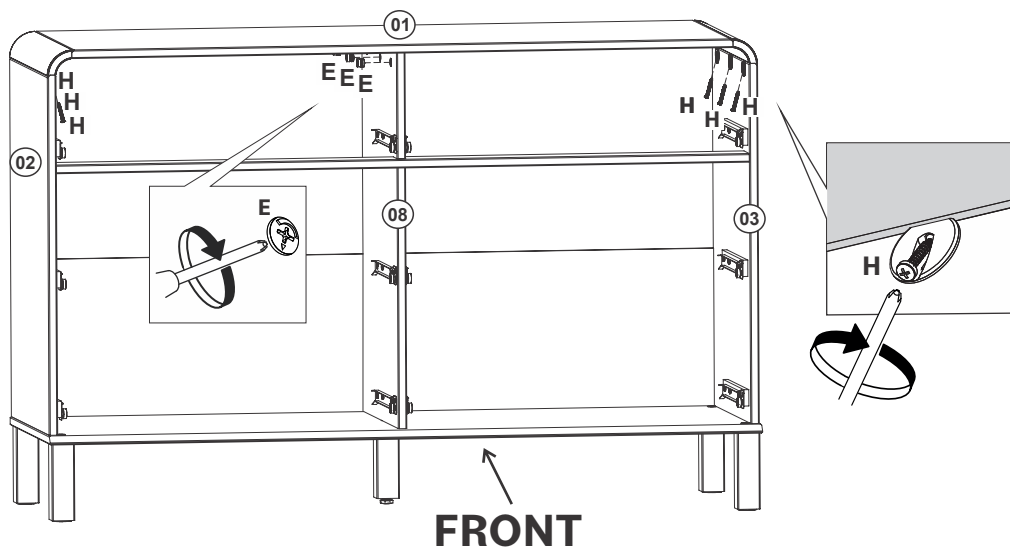
Étape / Paso 18

(FR)

Insérez le boîtier (E) dans le trou du panneau central (08) et fixez-la avec le tournevis cruciforme. Fixez le panneau gauche (02) et le panneau droit (03) au panneau supérieur (01) avec la vis (H) et le tournevis cruciforme.

(ES)

Inserte el tornillo (E) en el orificio del panel central (08) y asegúrelo con el destornillador Phillips. Fije el panel izquierdo (02) y el panel derecho (03) al panel superior (01) con el tornillo (H) y el destornillador Phillips.



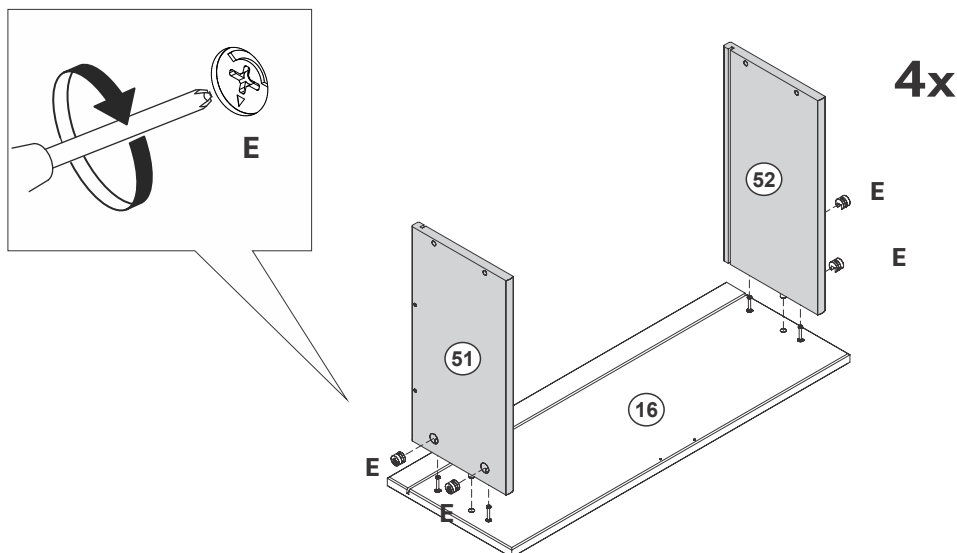
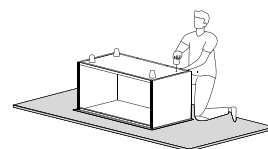
Étape / Paso 19

(FR)

Insérez le côté gauche du tiroir (52) et le côté droit du tiroir (52) dans la façade du tiroir (16). Insérez la boîtier (E) dans le trou du côté gauche du tiroir (51) et du côté droit du tiroir (52), et fixez-la avec le tournevis cruciforme.

(ES)

Coloque el lado izquierdo del cajón (52) y el lado derecho del cajón (52) en el frente del cajón (16). Inserte la traba (E) en el orificio del lado izquierdo del cajón (51) y del lado derecho del cajón (52), y asegúrelo con el destornillador Phillips.

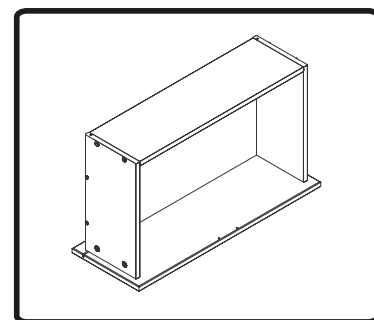
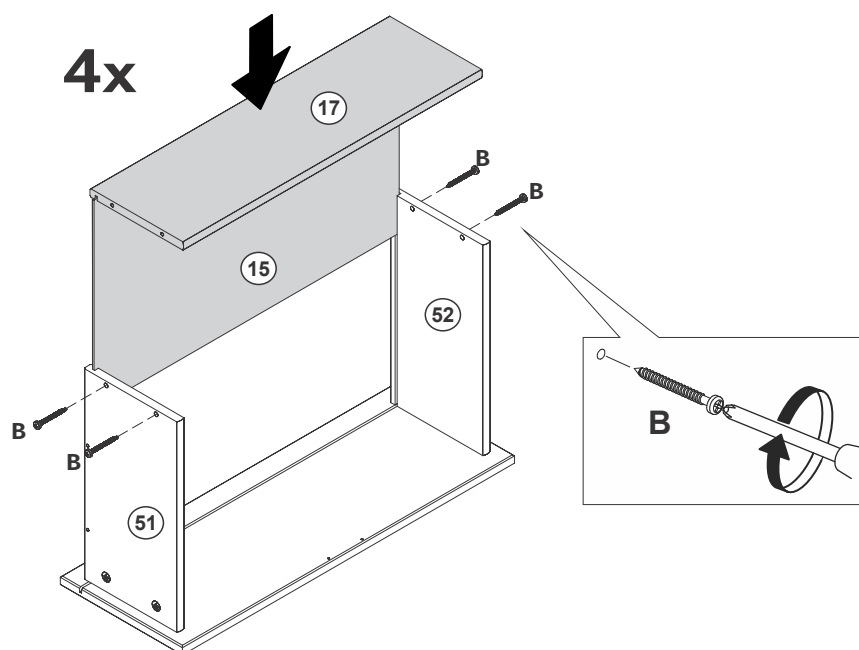


(FR)

Insérez le fond du tiroir (15) entre le côté gauche du tiroir (51) et le côté droit du tiroir (52). Fixez le arrière du tiroir (17) au côté gauche du tiroir (51) et au côté droit du tiroir (52) avec la vis (B) et un tournevis cruciforme.

(ES)

Inserte la parte inferior del cajón (15) entre el lado izquierdo del cajón (51) y el lado derecho del cajón (52). Fije el trasero del cajón (17) al lado izquierdo del cajón (51) y al lado derecho del cajón (52) con el tornillo (B) y un destornillador Phillips.



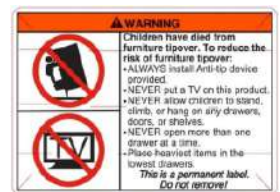
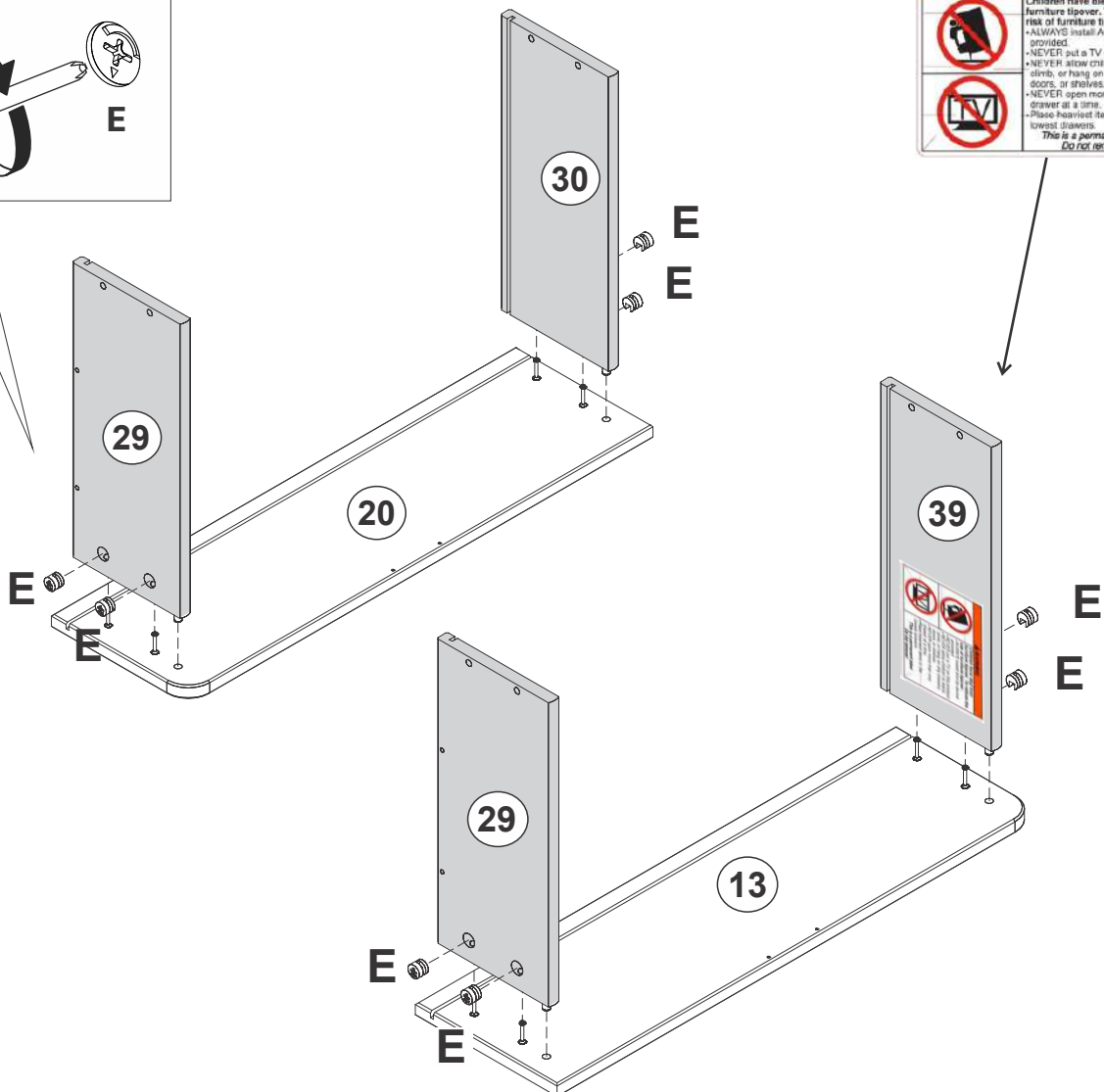
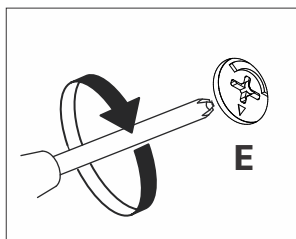
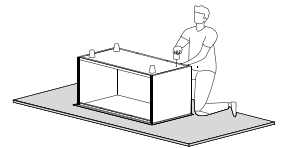
Étape / Paso 20

(FR)

Fixez le côté gauche du tiroir supérieur (29) et le côté droit du tiroir supérieur (30) à la façade gauche du tiroir supérieur (20) à l'aide de le boitier (E) et d'un tournevis cruciforme. Faites de même avec le côté gauche du tiroir supérieur (29) et le côté droit du tiroir avec avertissement (39) sur le devant du tiroir supérieur droit (13).

(ES)

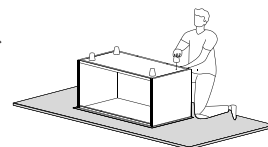
Fije el lado izquierdo del cajón superior (29) y el lado derecho del cajón superior (30) al frente del cajón superior izquierdo (20) usando la traba (E) y un destornillador Phillips. Haga lo mismo con el lado del cajón superior izquierdo (29) y el lado del cajón derecho con advertencia (39) en el frente del cajón superior derecho (13).



Étape / Paso 21

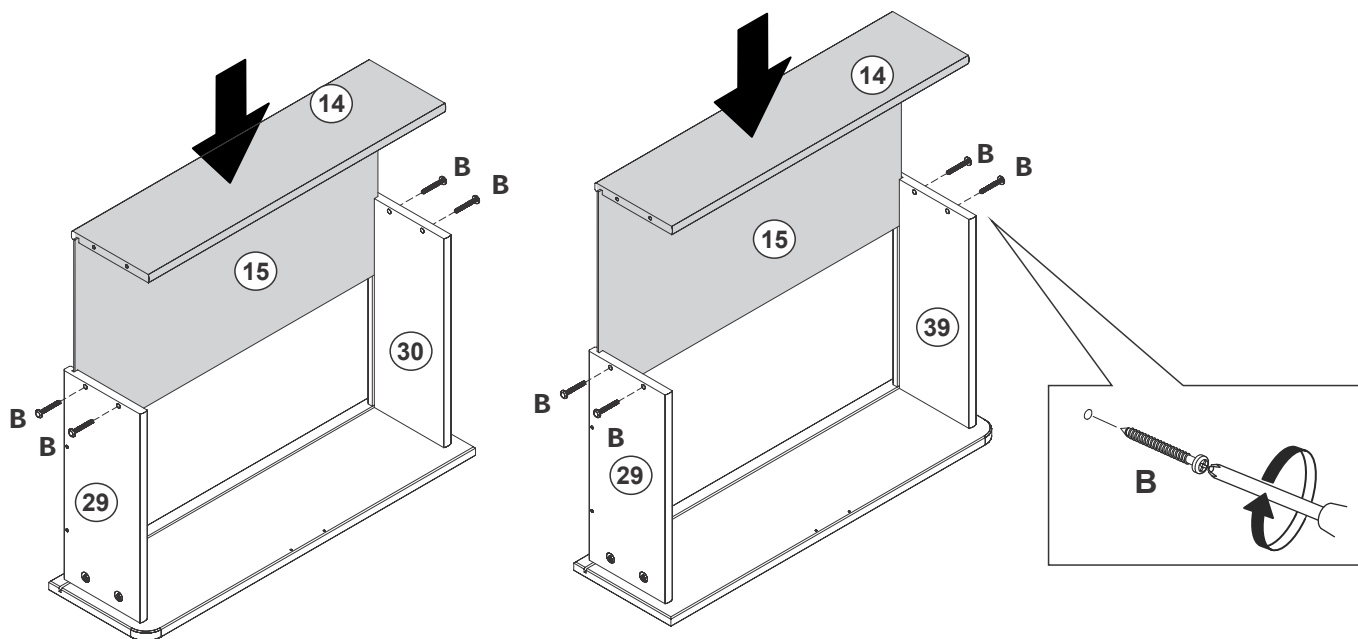
(FR)

Insérez le fond du tiroir (15) entre le côté supérieur gauche du tiroir (29), le côté supérieur droit du tiroir (30) et le côté droit du tiroir avec avertissement (39). Fixez le arrière du tiroir (14) avec la vis (B) et un tournevis cruciforme.



(ES)

Inserte la parte inferior del cajón (15) entre el lado izquierdo del cajón superior (29), el lado derecho del cajón superior (30) y el lado derecho del cajón con advertencia (39). Fije el trasero del cajón (17) con el tornillo (B) y un destornillador Phillips.



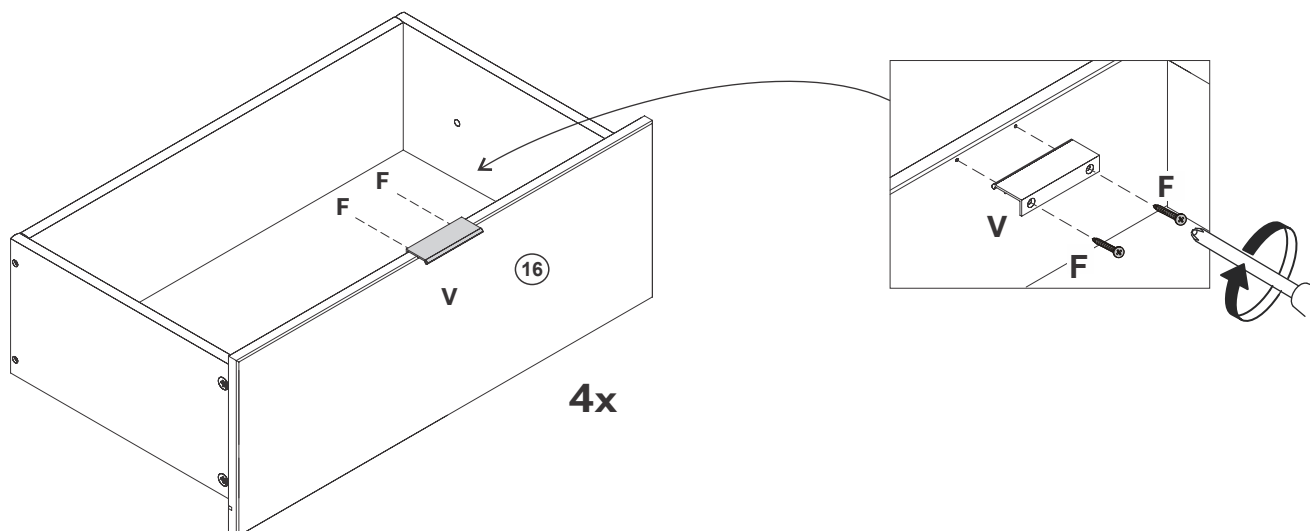
Étape / Paso 22

(FR)

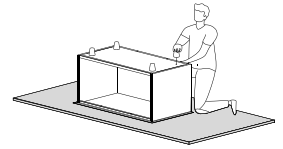
Fixez la poignée (V) à la façade du tiroir (16) avec la vis (F) et le tournevis cruciforme.

(ES)

Fije la manija (V) al frente del cajón (16) con el tornillo (F) y el destornillador Phillips.



Étape / Paso 23

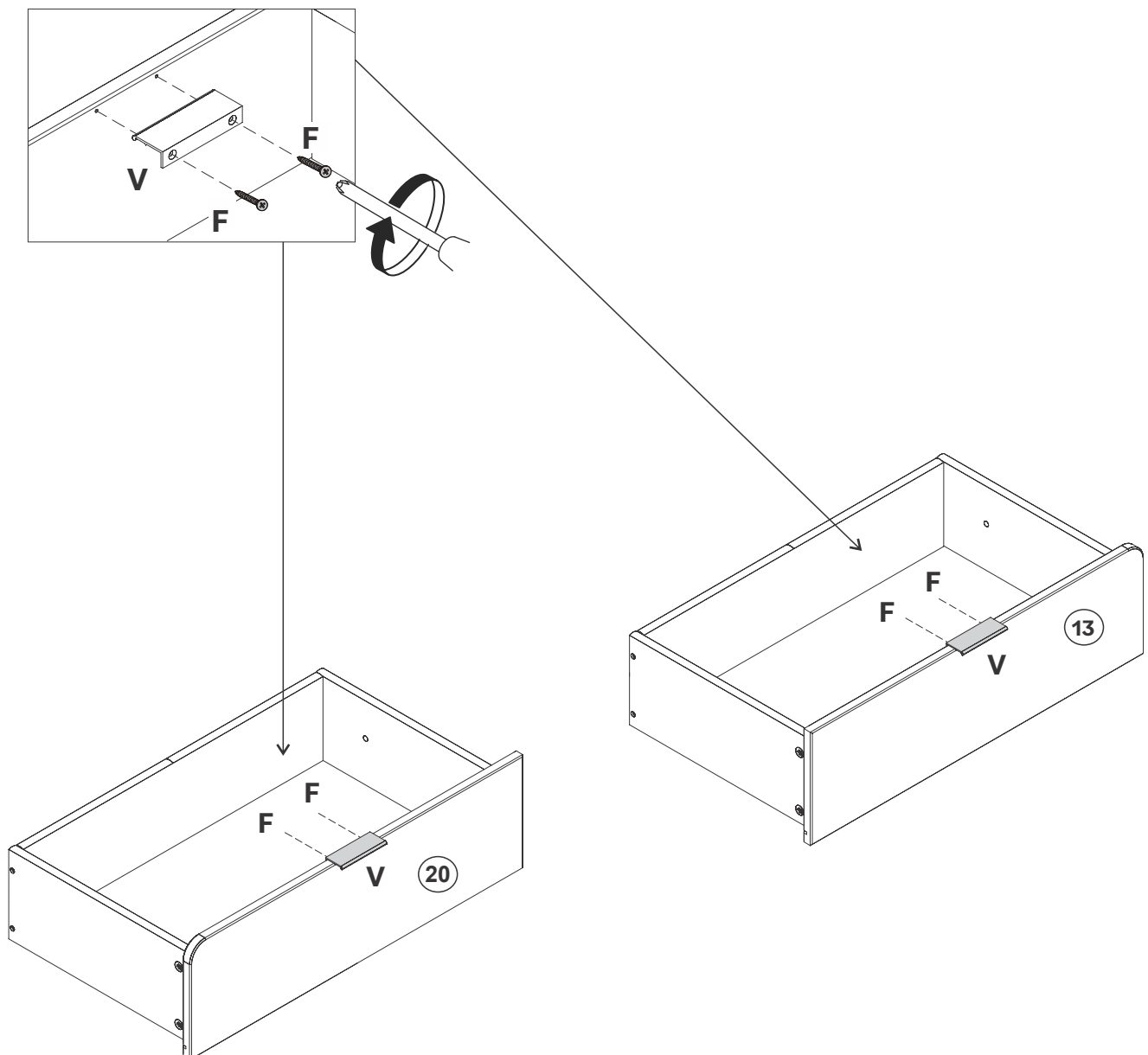


(FR)

Fixez la poignée (V) à la façade du tiroir supérieur droit (13) et à la façade du tiroir supérieur gauche (20) à l'aide de la vis (F) et du tournevis cruciforme.

(ES)

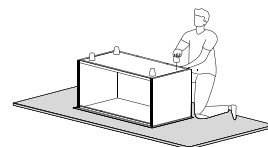
Fije la manija (V) al frente del cajón superior derecho (13) y al frente del cajón superior izquierdo (20) con el tornillo (F) y un destornillador Phillips.



Étape / Paso 24

(FR)

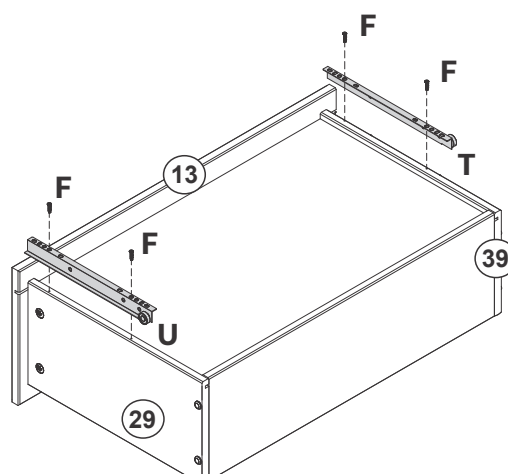
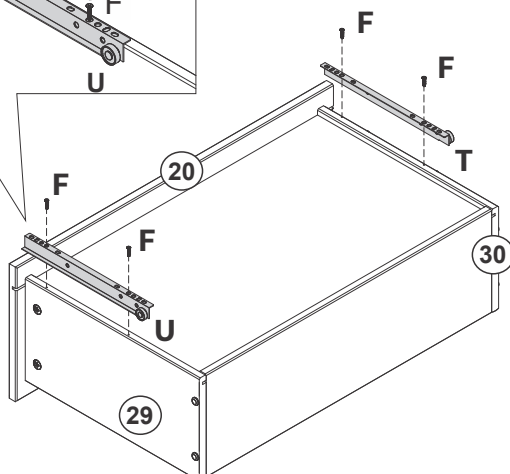
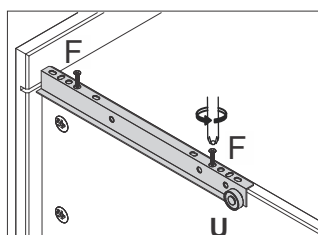
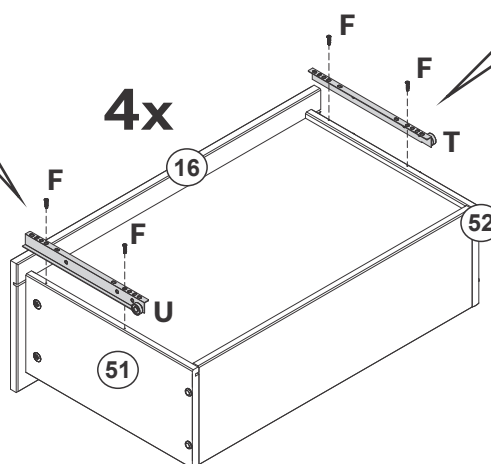
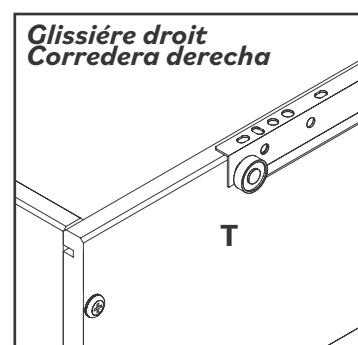
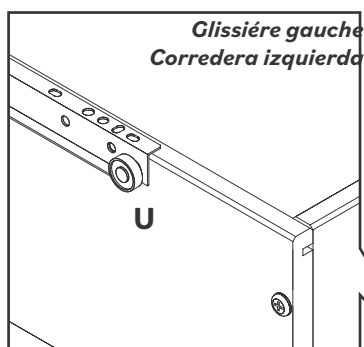
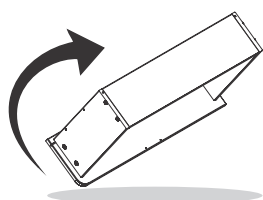
Fixez la glissière du tiroir droit (T) au côté supérieur droit du tiroir (30), au côté supérieur droit du tiroir (39) et au côté droit du tiroir (52) avec une vis (F) et un tournevis cruciforme. Fixez la glissière du tiroir gauche (U) au côté supérieur gauche du tiroir (29) et au côté gauche du tiroir (51) avec une vis (F) et un tournevis cruciforme.



(ES)

Fije la corredera del cajón derecho (T) al lado del cajón superior derecho (30), al lado del cajón superior derecho (39) y al lado del cajón derecho (52) con el tornillo (F) y un destornillador Phillips. Fije la corredera del cajón izquierdo (U) al lado superior izquierdo del cajón (29) y al lado izquierdo del cajón (51) con el tornillo (F) y un destornillador Phillips.

Rotate 90°



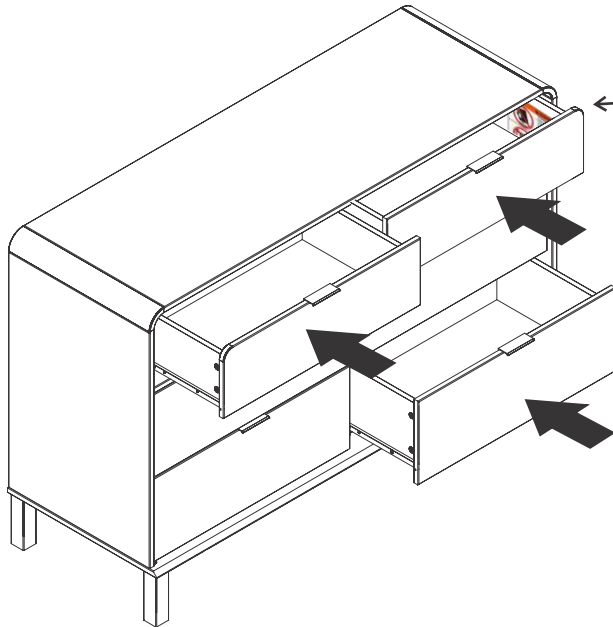
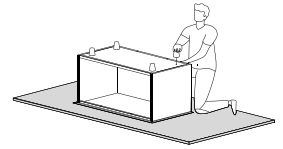
Étape / Paso 25

(FR)

Placez le tiroir assemblé.

(ES)

Coloque el cajón ensamblado.

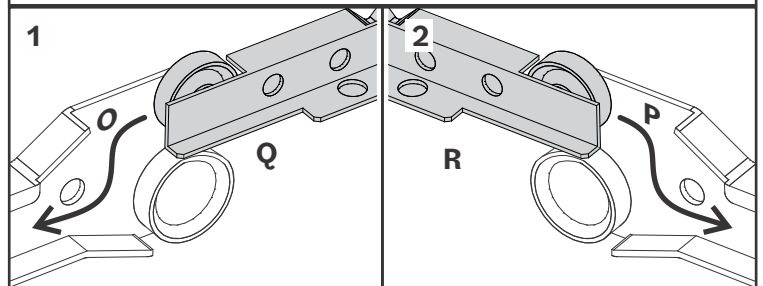


1 - Insérez la glissière de tiroir droit (Q) dans le support de glissière droite (O).

2 - Insérez la glissière du tiroir gauche (R) dans le support de glissière latérale gauche (P).

1 - Coloque la corredera del cajón derecho (Q) en el soporte de la corredera derecha (O).

2 - Coloque la corredera del cajón izquierdo (R) en el soporte de la corredera del lado izquierdo (P).



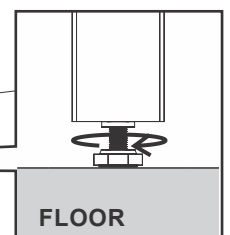
Étape / Paso 26

(FR)

Faites pivoter le pied de nivellement pour l'aligner avec le sol

(ES)

Gire el pie nivelador para alinearlo con el piso



FLOOR

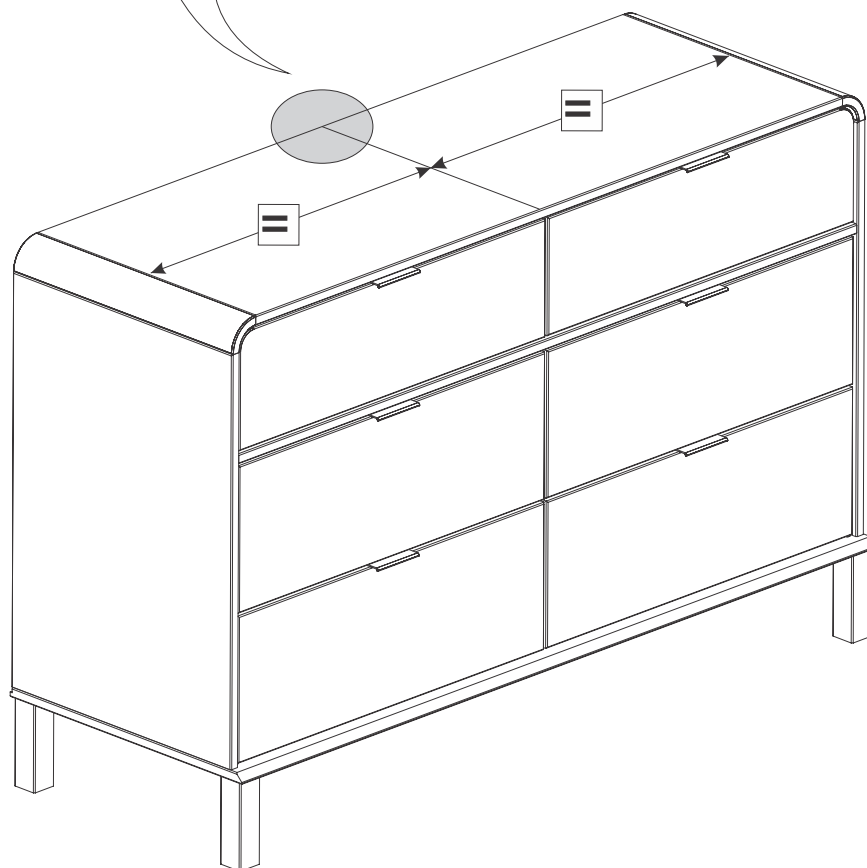
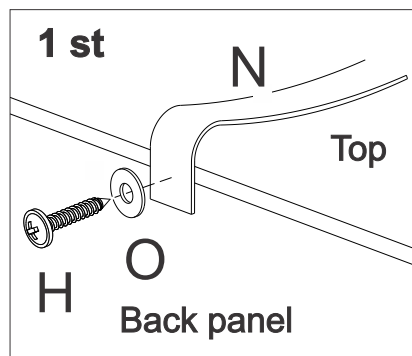
Étape / Paso 27

(FR)

Enfin, fixons la commode au mur ! Fixez l'rubán(N) à la commode à l'aide de la rondelle (O) et d'une vis (H).

(ES)

¡Por último, fijemos la cómoda a la pared! Fije la cinta (N) a la cómoda usando la arandela (O) y un tornillo (H)



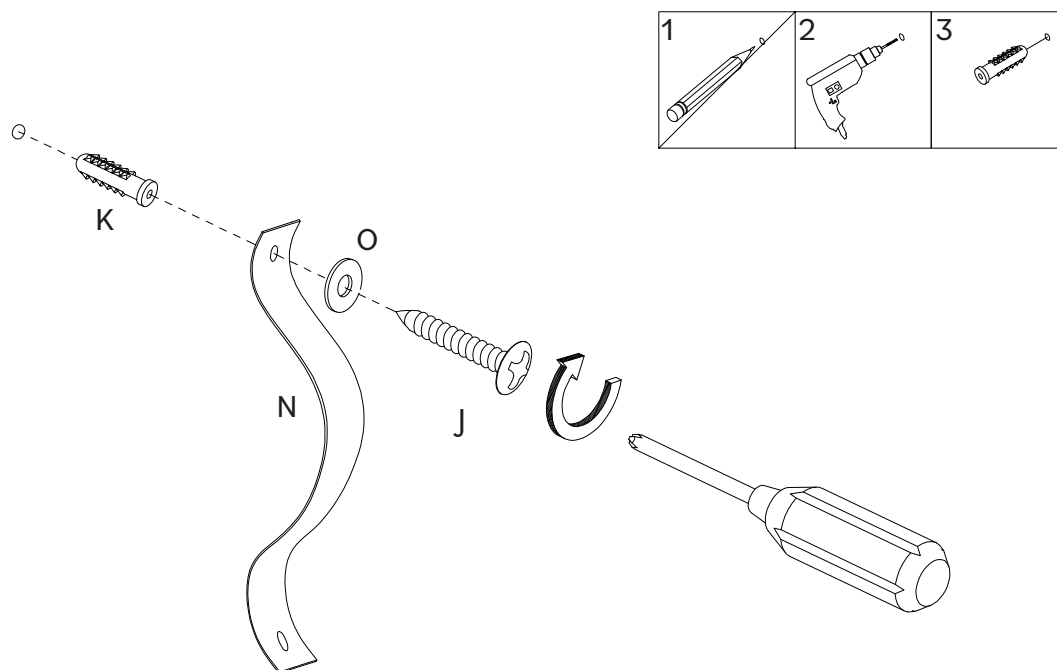
Étape / Paso 28

(FR)

Insérez la cheville en plastique (K) dans le mur. Fixez ensuite l'ancrage mural (N) au mur à l'aide d'une rondelle (O) et d'une vis (J).

(ES)

Inserte el tapón de plástico (K) en la pared. Luego fije el anclaje de pared (N) a la pared usando una arandela (O) y un tornillo (J).



AVERTISSEMENT

Des blessures graves, voire mortelles, peuvent survenir en cas de renversement de meubles. Pour éviter que le meuble ne bascule, nous recommandons de le fixer définitivement au mur. L'ancrage mural et les autres composants sont inclus dans ce produit. Assure-toi que les composants sont adaptés à tes murs avant l'installation, car différents matériaux de mur peuvent nécessiter différents types d'ancrages.

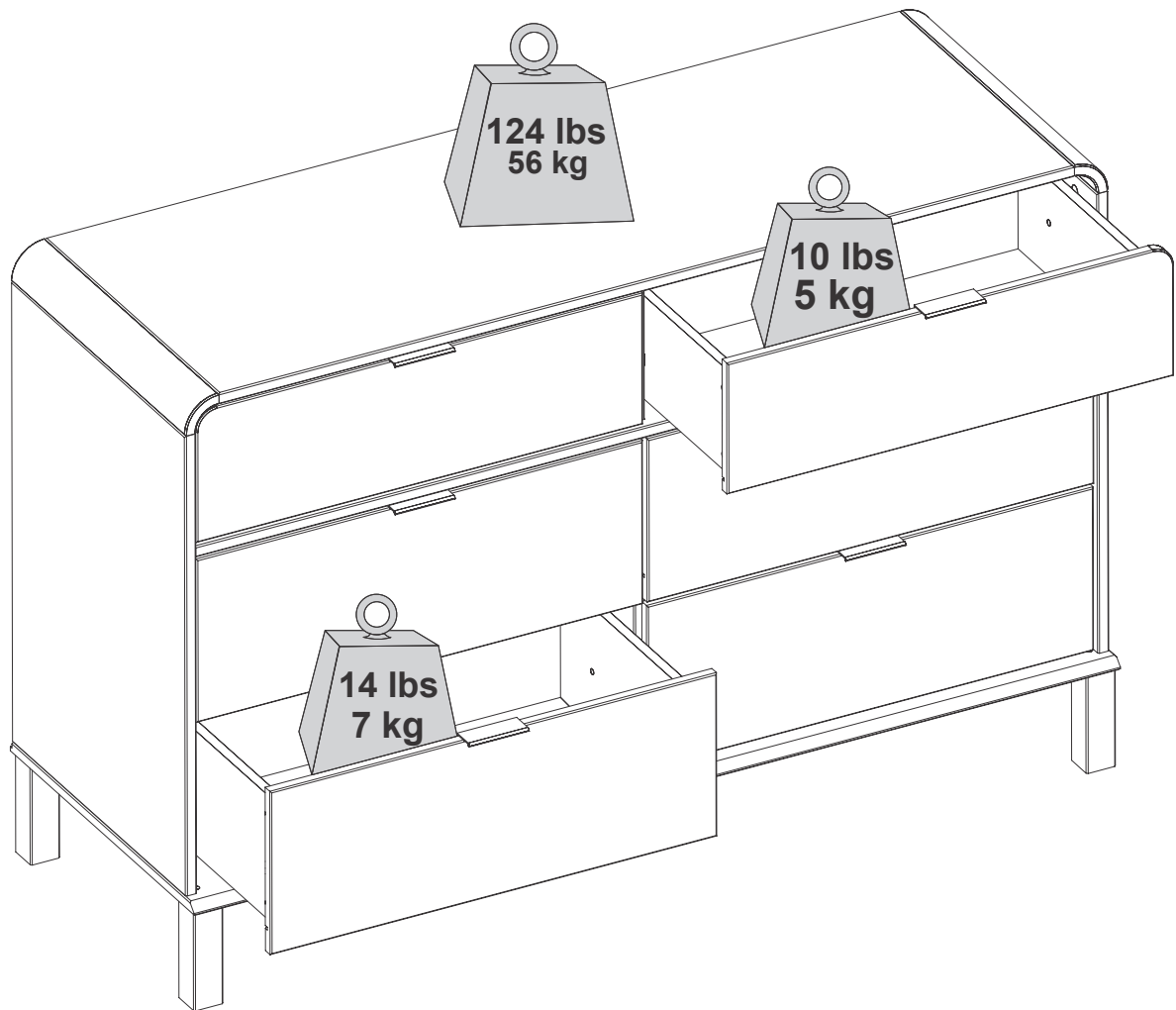
Le nom et l'adresse du fabricant responsable des composants anti-bascule ainsi que la date de production se trouvent sur l'étiquette au dos du meuble.

ADVERTENCIA

Pueden ocurrir lesiones graves o fatales debido a la caída de muebles. Para evitar que os muebles se caigan, recomendamos que se fijen permanentemente a la pared. El anclaje de pared y los herrajes están incluidos en este producto. Asegúrate de que los herrajes sean adecuados para tus paredes antes de la instalación, ya que diferentes materiales de pared pueden requerir diferentes tipos de anclajes.

El nombre y la dirección del fabricante responsable de los herrajes antivuelco y la fecha de producción se pueden encontrar en la etiqueta de la parte trasera de los muebles.

**Vous avez réussi ! Profitez de votre nouvelle commode !
Lo has conseguido! Disfruta de tu nueva cómoda !**



**Félicitations pour votre nouveau meuble!
Nous serions ravis d'en entendre parler et de le voir.
Laissez-nous un commentaire ou postez une photo
avec le mot-clé #mywalkerredisonhome**

**Enhorabuena por su nuevo mueble!
Nos encantaría conocerlo y verlo.
Por favor, déjenos un comentario o
publique una foto con #mywalkerredisonhome**

Assembler des meubles peut parfois être compliqué.

Notre équipe de service client, située dans l'Utah, est là pour obtenir des informations sur les produits, aider pour l'assemblage d'un produit ou pour tout autre problème de support client.

Appelle-nous **801-433-3008**

Envoie-nous les e-mails à **service@walkeredison.com**

Visite notre site accueil au client à

walkeredison.com/pages/customer-service

Nous sommes disponibles pour t'aider du Lundi au Jeudi de 8 am - 5 pm, Vendredi de 8 am - 15 pm MST.

Pour plus de détails sur les vidéos d'assemblage, les instructions d'assemblage, les pièces de rechange et le service client.

NUMÉRISER ICI.



Pour le nettoyage, n'utilise jamais d'abrasifs, utilise un chiffon doux et de l'eau avec du savon neutre pour nettoyer les meubles

A veces, montar muebles puede resultar complicado.

Nuestro equipo de atención al cliente, ubicado en Utah, está a su disposición para informarle sobre los productos, ayudarle a montarlos o resolver cualquier otro problema de atención al cliente.

Llámenos **801-433-3008**

Envíenos un correo electrónico a **service@walkeredison.com**

Visite nuestra página web de atención al cliente

walkeredison.com/pages/customer-service

Estamos a su disposición para ayudarle de lunes a jueves de 8:00 a 17:00, viernes de 8:00 a 15:00 MST.

Para más detalles sobre videos de montaje, instrucciones de montaje, piezas de recambio y servicio de atención al cliente

ESCANEE AQUÍ.



Para la limpieza, nunca utilice productos abrasivos, utilice un paño suave y agua con jabón neutro para limpiar los muebles.