

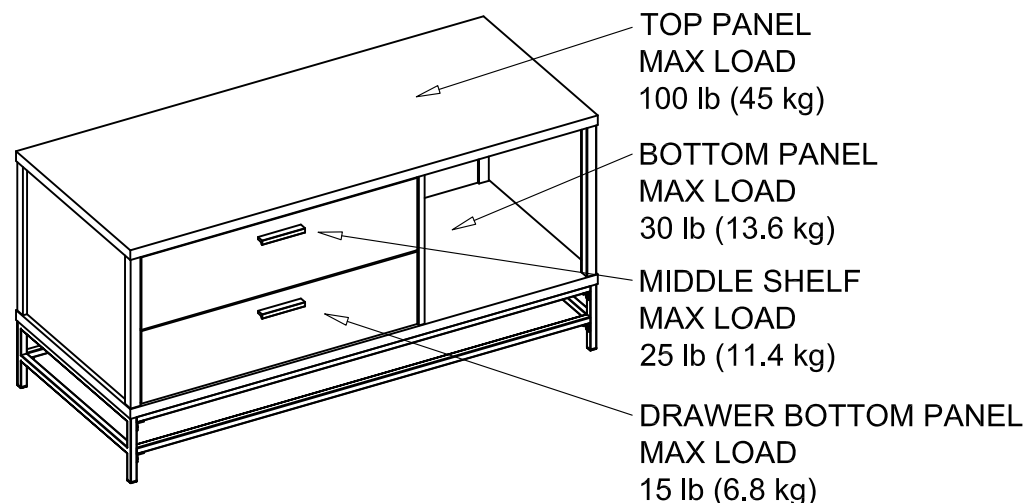
MAINSTAYS 2 DRAWER WOOD AND METAL TV STAND

VENDOR STOCK #
MS18-D1-1009-14 Espresso

THIS INSTRUCTION BOOKLET CONTAINS **IMPORTANT** SAFETY INFORMATION. PLEASE READ AND KEEP FOR FUTURE REFERENCE.

**WARNING**

THE TOP SHELF OF THE UNIT IS INTENDED TO HOLD MOST CRT TVS UP TO 27" / HOLDS LCD / PLASMA TVS UP TO 42" WITH A PRODUCT WEIGHT OF NOT MORE THAN 100 POUNDS (45KGS). THE BASE OF THE TELEVISION SET MUST REST ON THE SUPPORTING SURFACE OF THE UNIT WITHOUT OVER-HANGING THE EDGES. OVER-HANGING THE EDGES MAY RESULT IN INSTABILITY CAUSING POSSIBLE DAMAGE OR INJURY.



Call our toll free number for any assistance you need 1-800-729-1569

Clean the product with your favorite furniture polish and a soft cloth. DO NOT USE harsh chemicals or abrasive cleaners,

Move your new furniture carefully with two people. Lift and carry the unit, Never push or drag the unit.

Do not allow children to climb or play on the unit.

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

Additional parts are available for a nominal fee.



DO NOT RETURN PRODUCT TO THE STORE Individual stores do not stock parts. If a part is missing or damaged, call our toll-free customer service line. We will gladly ship your replacement parts **FREE** of charge.

Need Parts or Assistance?

1-800-729-1569

For prompt, reliable service please have your assembly manual ready.

Lot Number _____ Date Of Purchase ____/____/____

**Recommended number of people needed for assembly:1
(however it is always better to have an extra hand.)
Estimated assembly time is 1.0 hour**



Please Recycle

Huisen Furniture (Longnan) Co.,Ltd.
Made in China

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BEFORE STARTING

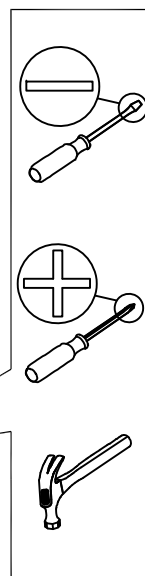
-Read each step carefully before starting. It is very important that each step of instruction is performed in the correct order. If these steps are not followed in sequence, assembly difficulties will occur.

-Make sure all parts are included. Most board parts are labeled or stamped on the raw edge.

-Work in spacious area, preferably on a carpet, near the place the unit will be used.

-Have the following tools close at hand.

-Do not use power tools to assemble your furniture. Power tools may strip or damage the parts.



HELPFUL HINTS

- Call our toll free number if you need assistance.
- Compression dowels are tapped in with a hammer.
- Move your new furniture carefully with two people. Lift and carry the unit to it's new location.
- Never push, drag or scoot your furniture (especially on carpet).
- Additional parts are available for a nominal fee.

For help with assembly, identifying parts, product information or to order parts, please contact us:



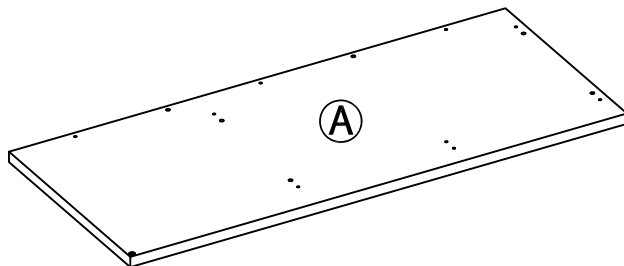
Call us at: **1-800-729-1569**
(in U.S.A. only)

Monday - Friday
9:00 am - 5:00 pm
Eastern Standard Time

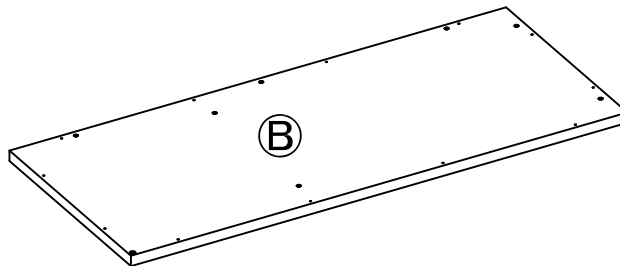
PARTS

Please read completely through the instructions and verify that all parts listed are present before beginning assembly.

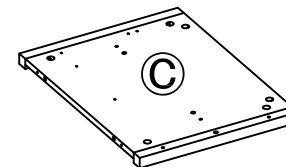
Please call for replacement parts or assistance: 1-800-729-1569



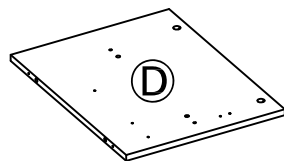
Top panel
(Qty: 1)



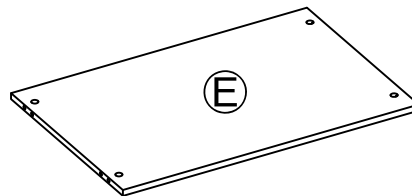
Bottom panel
(Qty: 1)



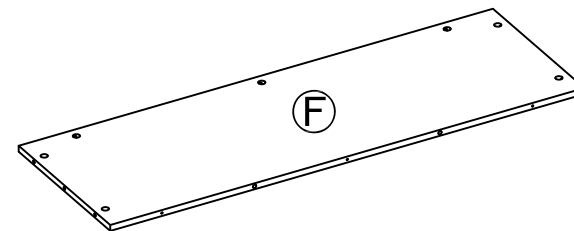
Side panel
(Qty: 1)



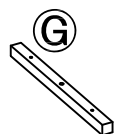
Partition board
(Qty: 1)



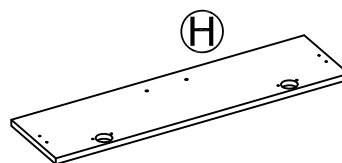
Middle shelf
(Qty: 1)



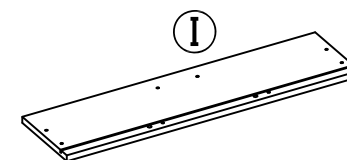
Back panel
(Qty: 1)



Back frame
(Qty: 1)



Door panel
(Qty: 1)

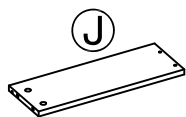


Drawer front panel
(Qty: 1)

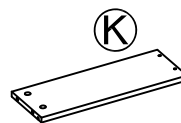
PARTS

Please read completely through the instructions and verify that all parts listed are present before beginning assembly.

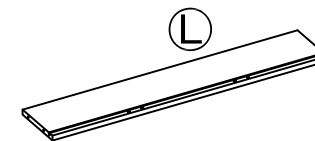
Please call for replacement parts or assistance: 1-800-729-1569



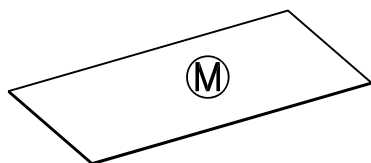
Drawer left panel
(Qty: 1)



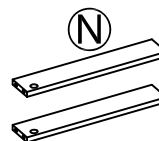
Drawer right panel
(Qty: 1)



Drawer back panel
(Qty: 1)



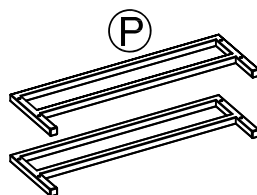
Drawer bottom panel
(Qty: 1)



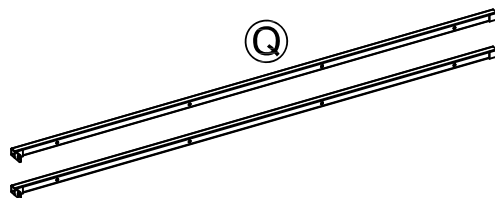
Drawer support panel
(Qty: 2)



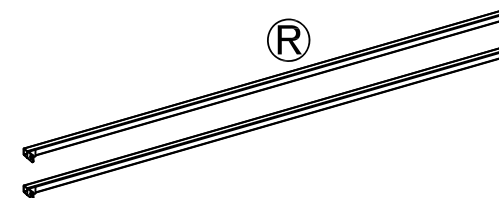
Metal tube 1
(Qty: 1)



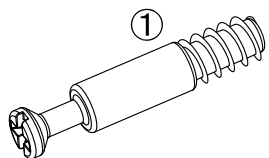
Metal feet
(Qty: 2)



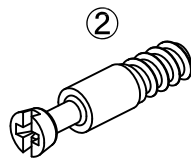
Metal tube 2
(Qty: 2)



Metal tube 3
(Qty: 2)



Cam bolt 1
Qty: 15



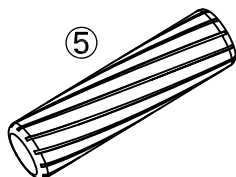
Cam bolt 2
Qty: 6



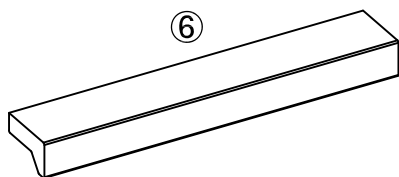
Cam lock 1
Qty: 15



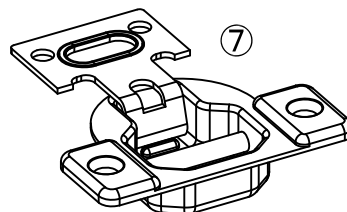
Cam lock 2
Qty: 6



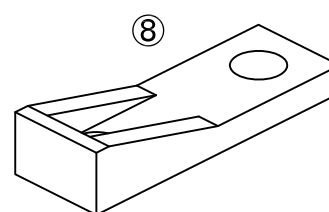
Wood dowel
Qty: 18+1 Extra



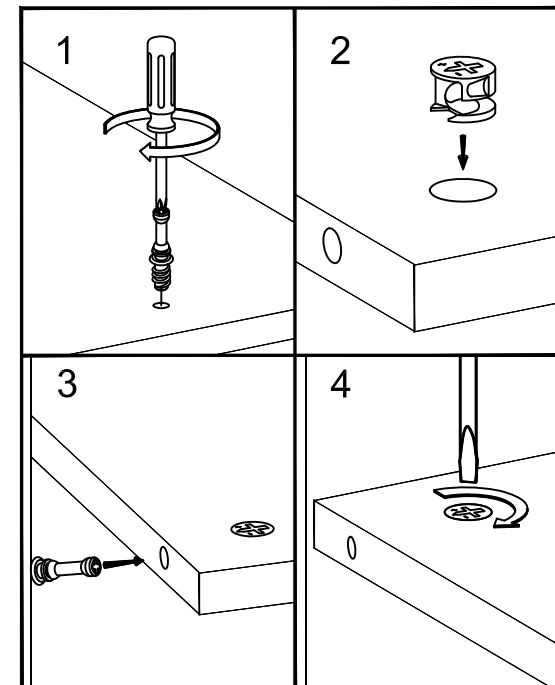
Handle
Qty: 2



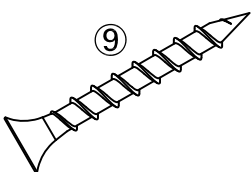
Hinges
Qty: 2



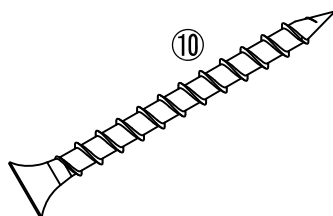
Plastic stopper
Qty: 1



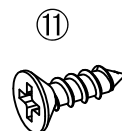
This illustration shows how the cam fastening system works.



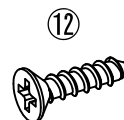
Screw 1
Qty: 16



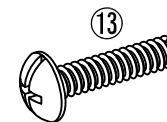
Screw 2
Qty: 7



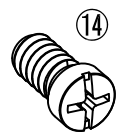
Screw 3
Qty: 24+1 Extra



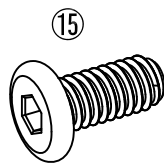
Screw 4
Qty: 6



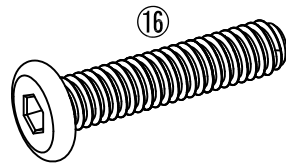
Screw 5
Qty: 4



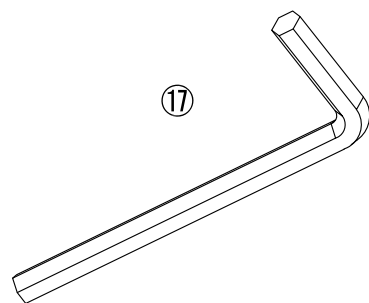
Screw 6
Qty: 2



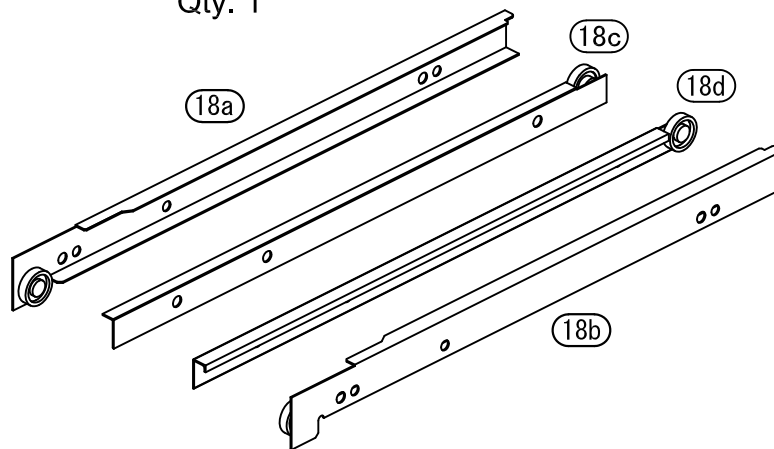
Screw bolt 1
Qty: 8



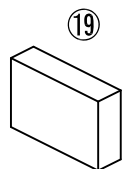
Screw bolt 2
Qty: 1



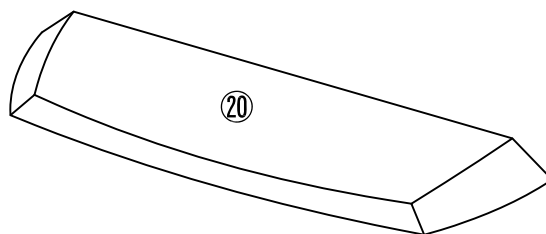
Allen key
Qty: 1



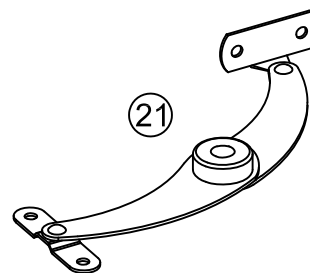
Slide
Qty: 1



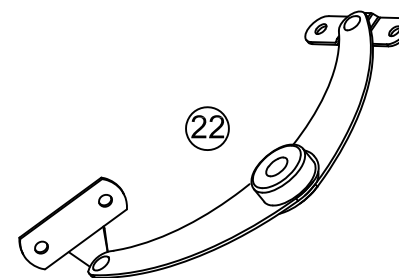
EVA pad
Qty: 1



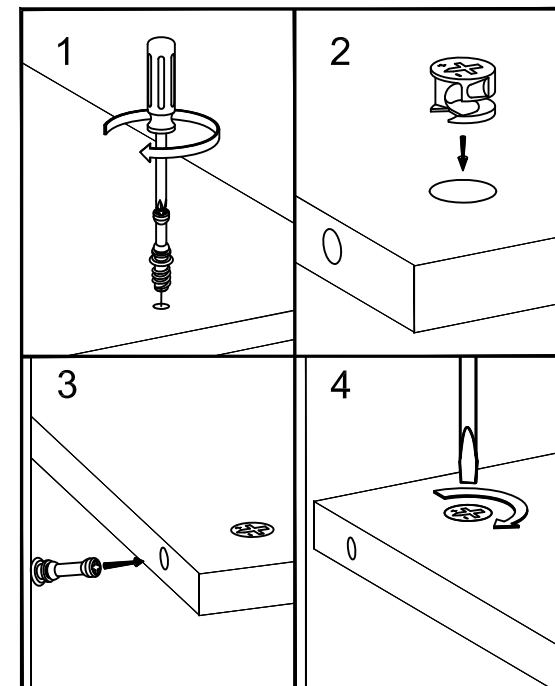
Plastic stopper
Qty: 1



Strut 1
Qty: 1

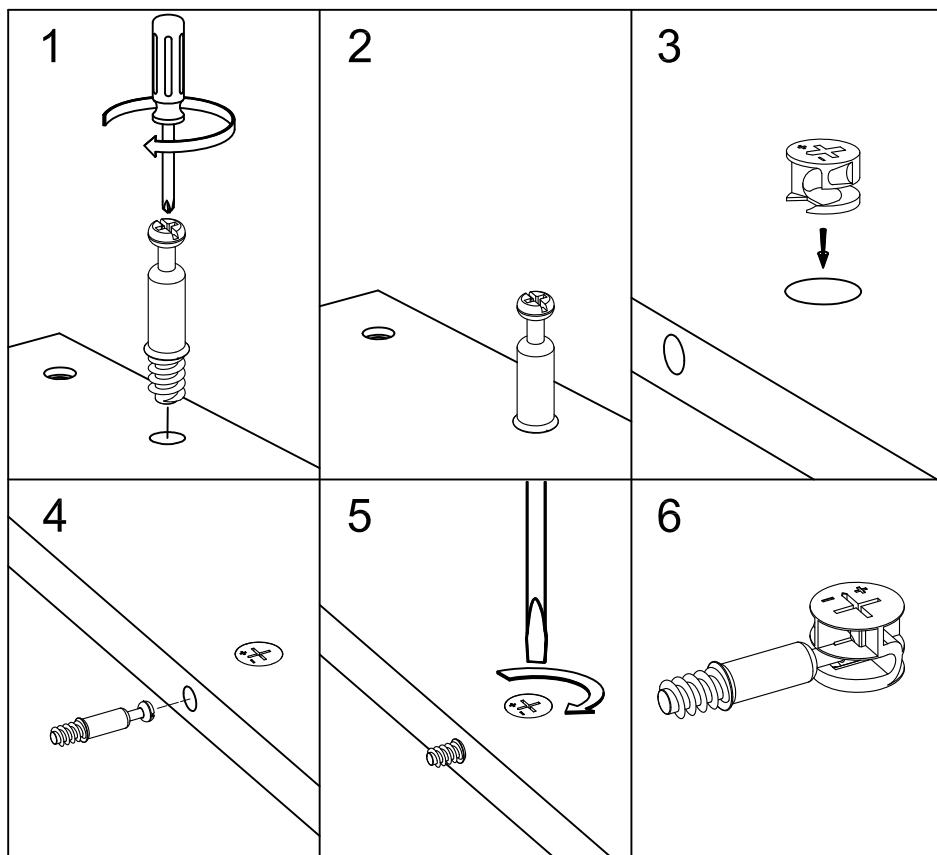


Strut 2
Qty: 1



This illustration shows how the cam fastening system works.

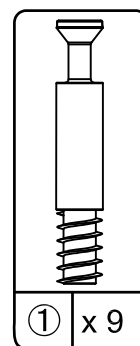
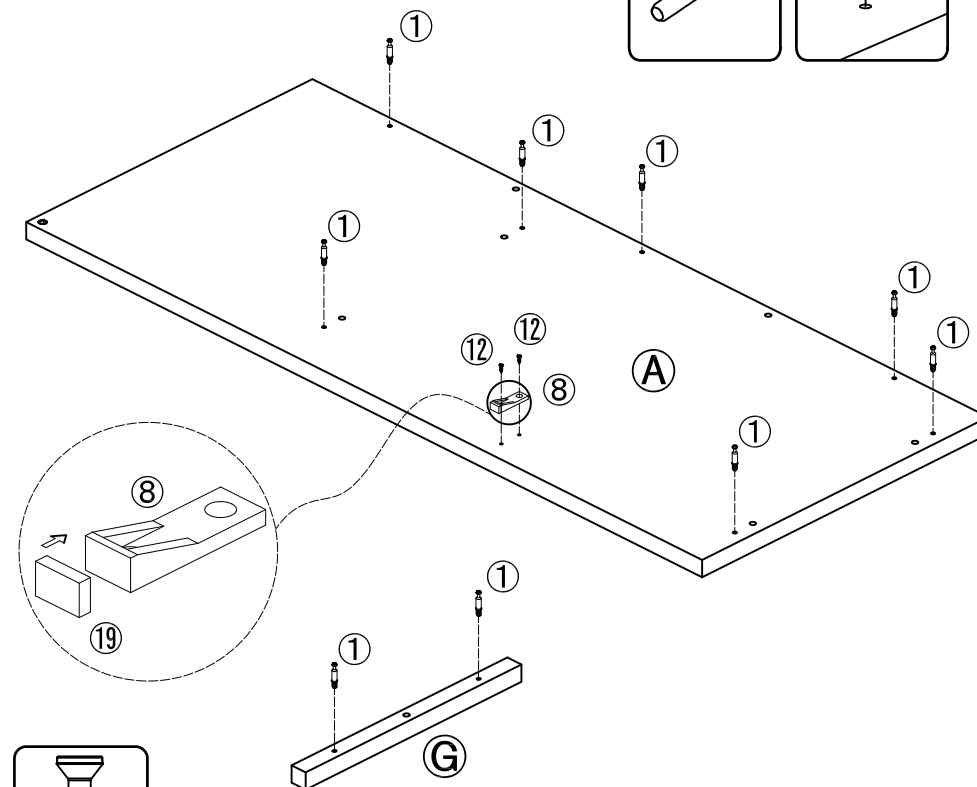
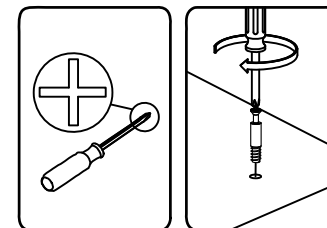
This illustration shows how the CAM fastening system works.



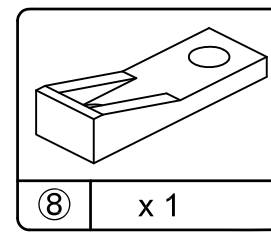
- SCREW CAM BOLTS INTO THE PANELS TO COVER THE 3 THREADS ON THE BOTTOM OF THE CAM BOLT. THE LARGER RING ABOVE THE 3 THREADS SHOULD REST ON THE PANEL.
- Position the CAM LOCK so the opening is facing the outer raw edge of the shelf.
- When connecting the side panels to the shelves, the CAM LOCK is turned approximately $\frac{1}{2}$ way clockwise to secure the bolt.
- Failure to properly lock the CAM LOCK could result in instability or collapse.

1

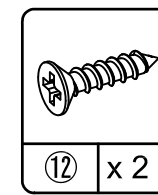
Insert hardware ① ⑧ ⑫ into part A & G as shown.



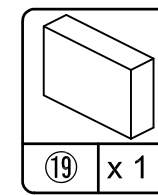
Cam bolt 1



Plastic stopper



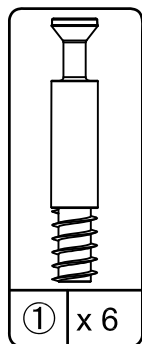
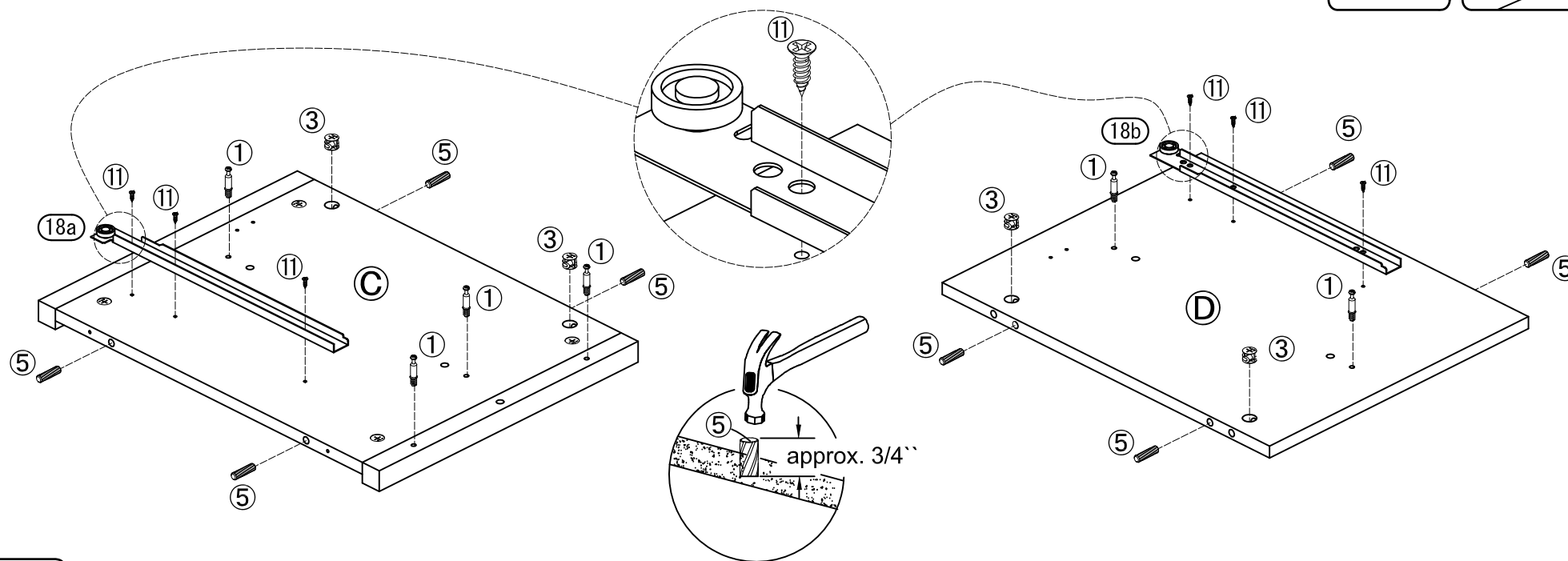
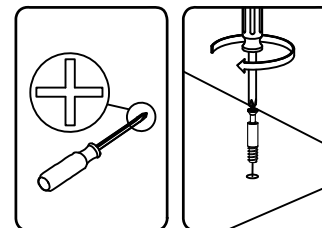
Screw 4



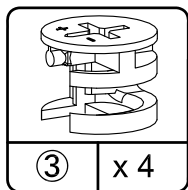
EVA pad

2

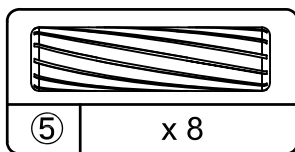
Attach slide 18a & 18b on part C & D using screw ⑪ as shown.
Insert hardware ① ③ ⑤ into part C & D as shown.



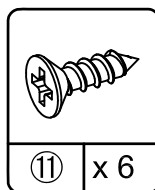
Cam bolt 1



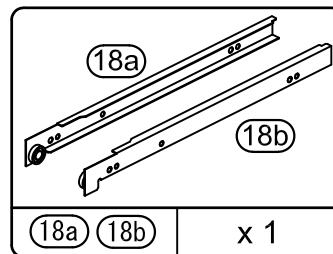
Cam lock 1



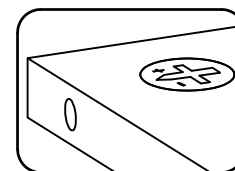
Wood dowel



Screw 3



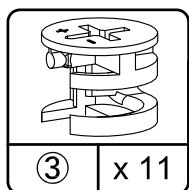
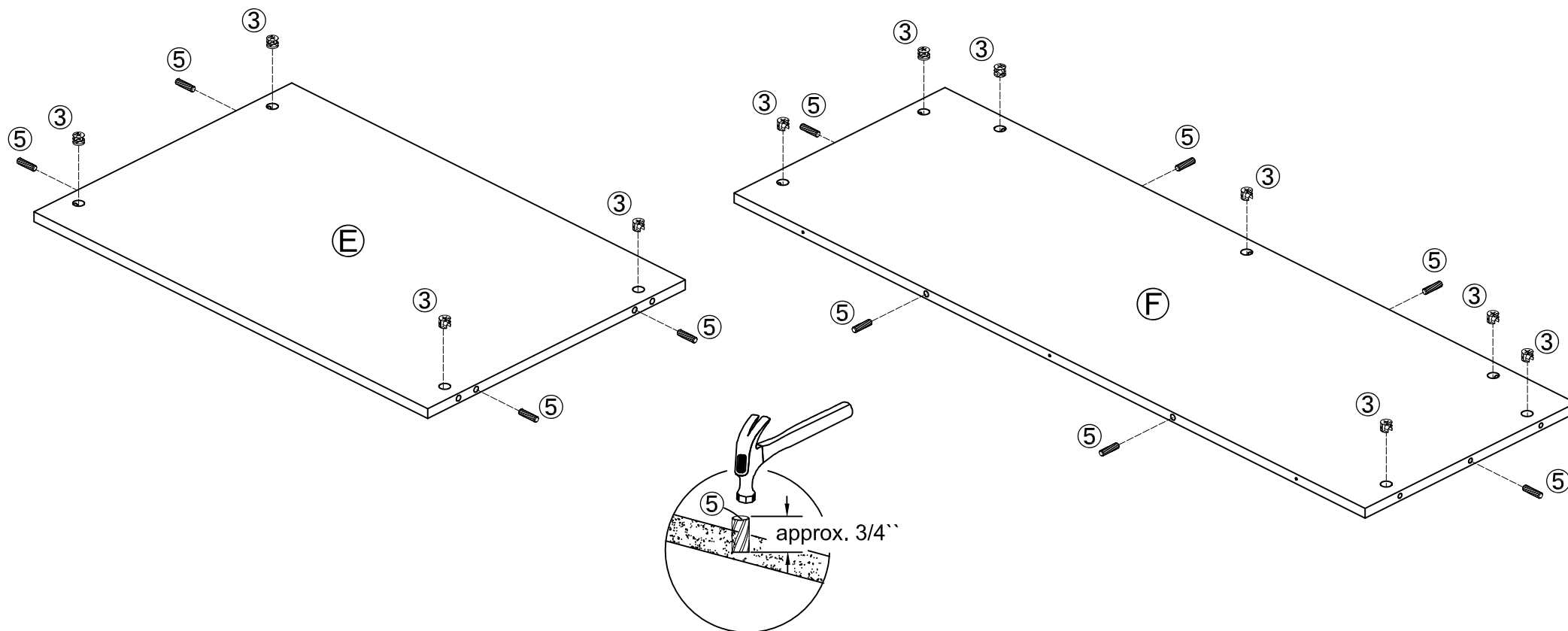
Slide



The arrow point
to the hole

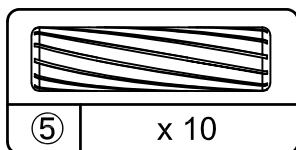
3

Insert hardware ③ ⑤ into part E & F as shown.



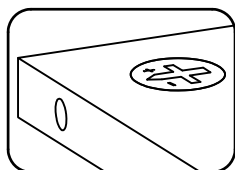
③ x 11

Cam lock 1



⑤ x 10

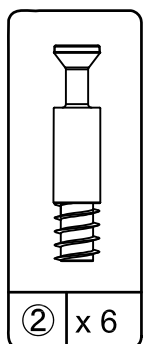
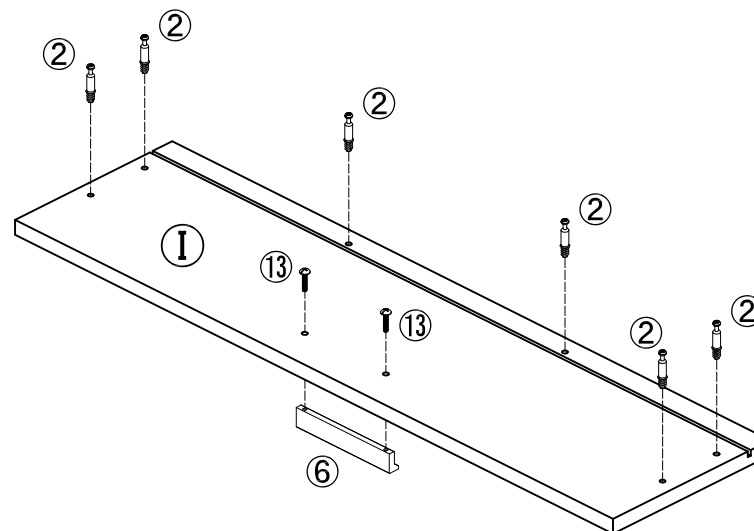
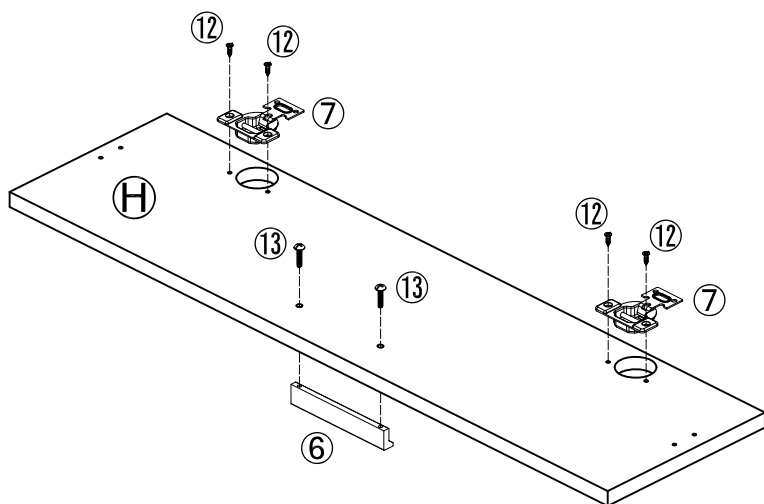
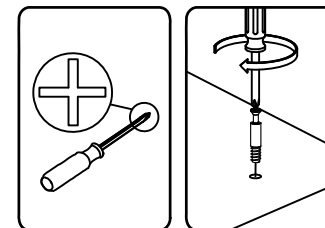
Wood dowel



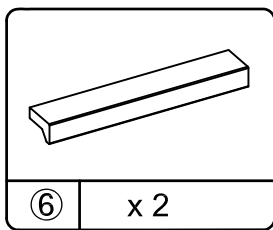
The arrow point
to the hole

4

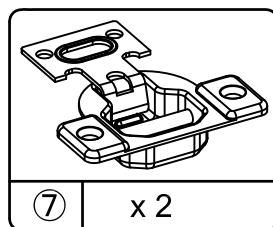
Insert hardware ② ⑥ ⑦ ⑫ ⑬ into part H & I as shown.



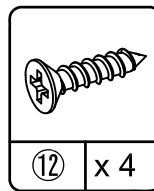
Cam bolt 2



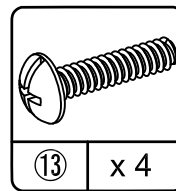
Handle



Hinges



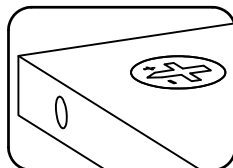
Screw 4



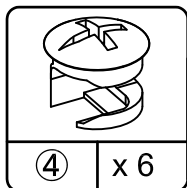
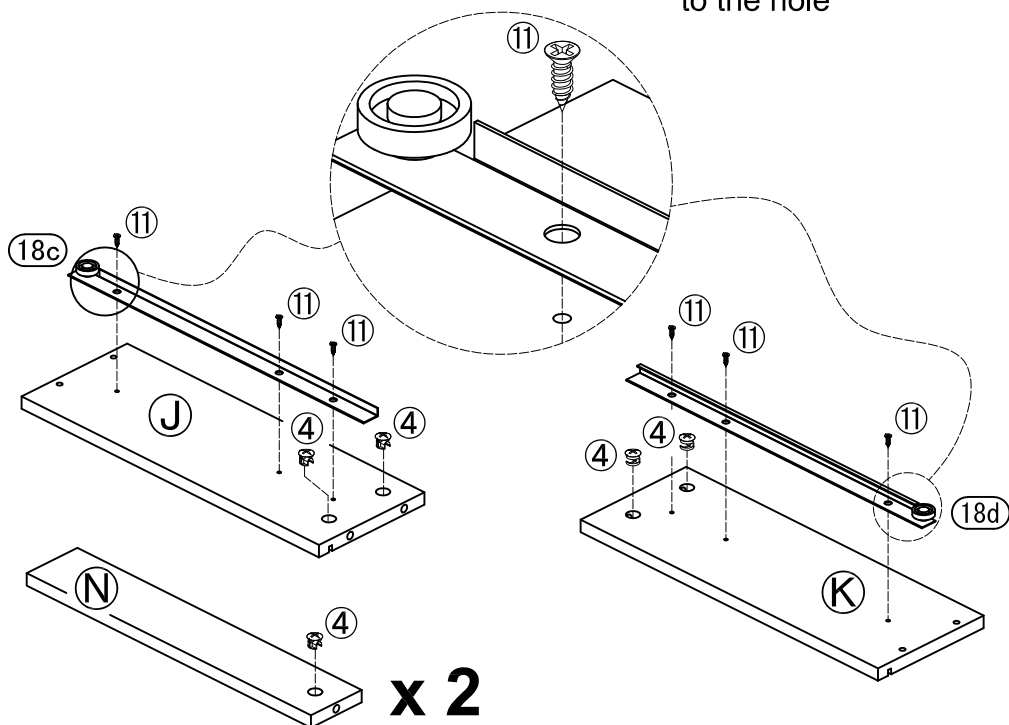
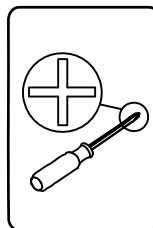
Screw 5

5

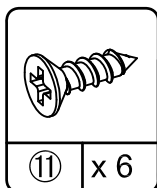
Attach slide 18c & 18d on part J & K using screw 11 as shown. Insert hardware 4 into part J & K & N as shown.



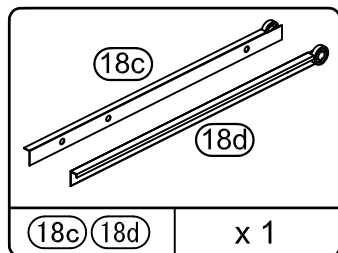
The arrow point to the hole



Cam lock 2



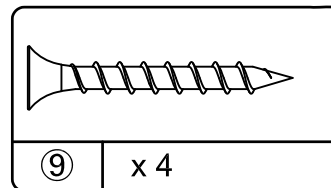
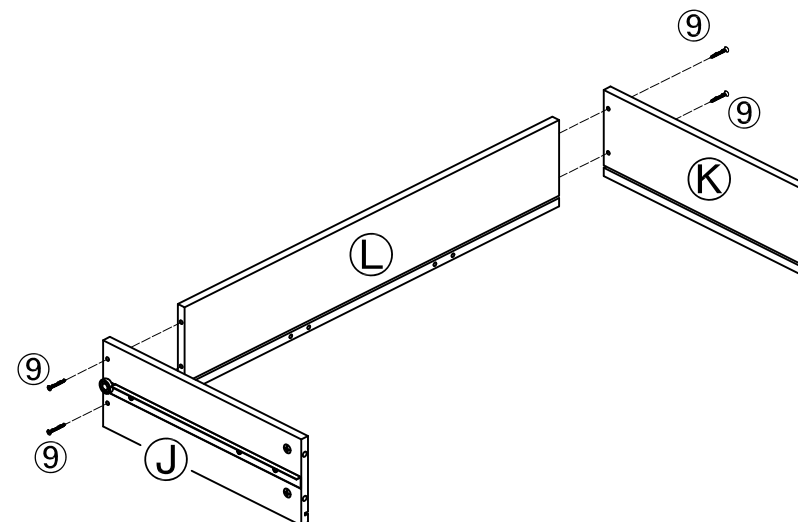
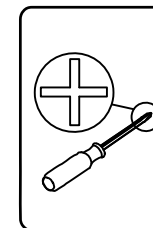
Screw 3



Slide

6

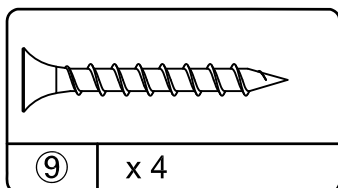
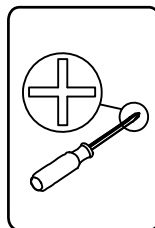
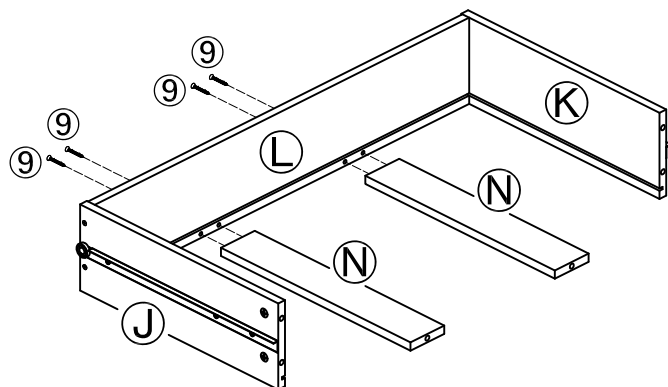
Attach part J & K to part L using screw 9 as shown.



Screw 1

7

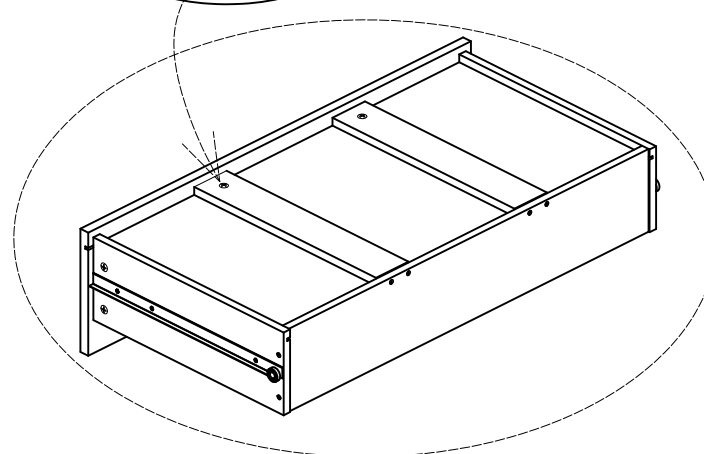
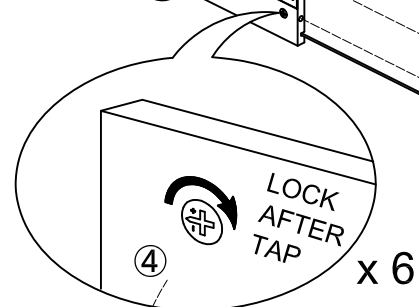
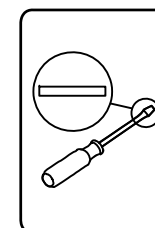
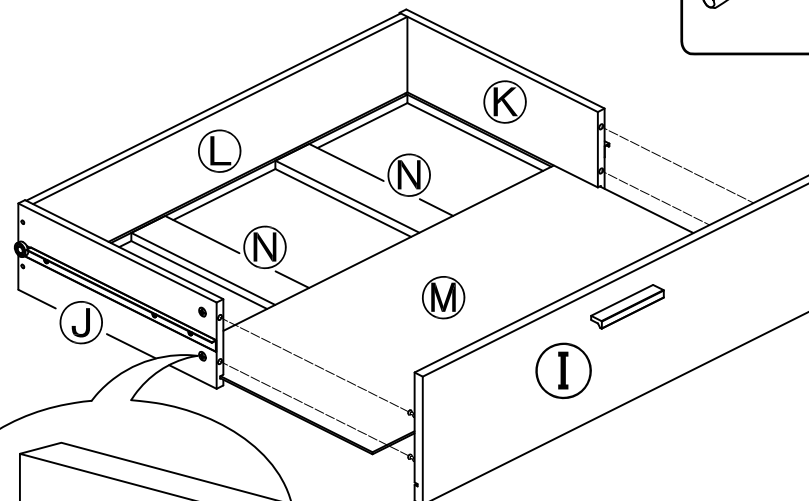
Attach part N to part L using screw ⑨ as shown.



Screw 1

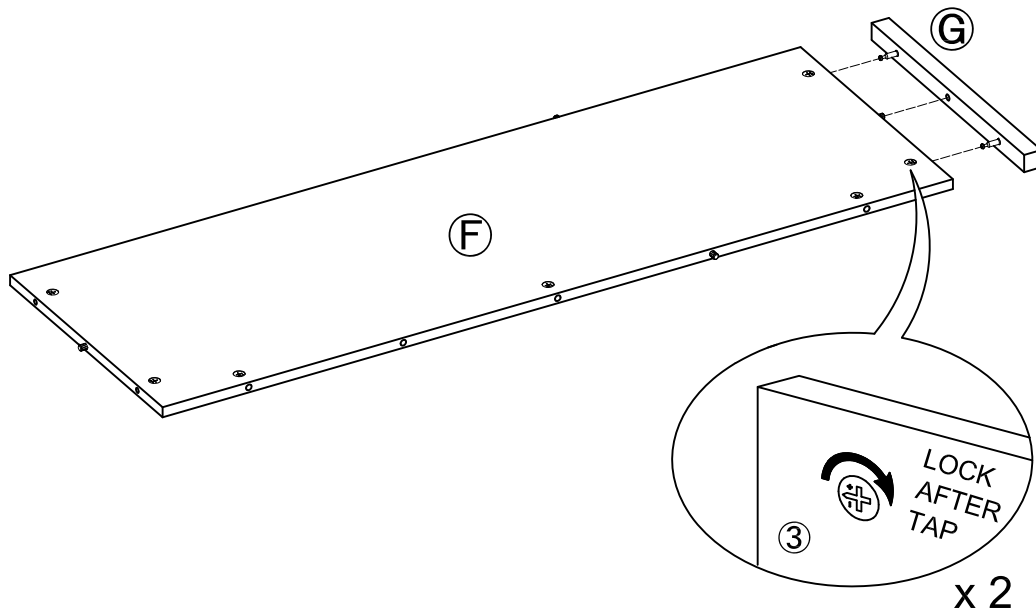
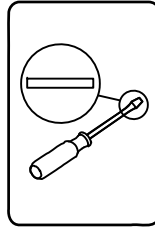
8

Attach part M to the bottom first, then attach part I to the structure and tighten the cam locks ④.



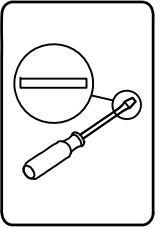
9

Attach part G to part F and then tighten the cam locks ③.

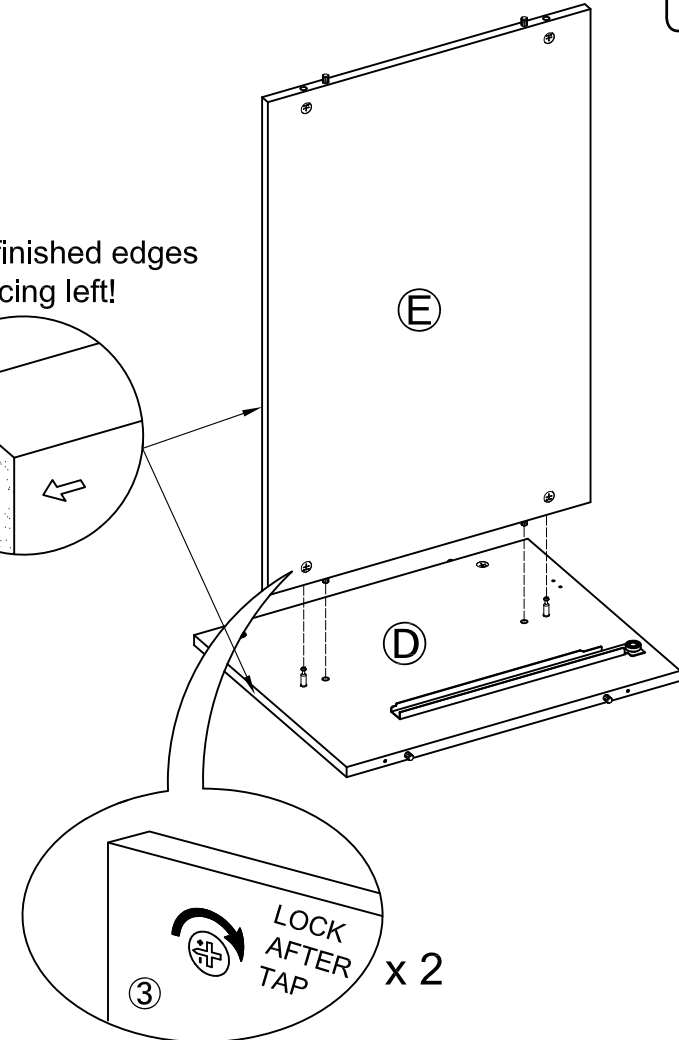
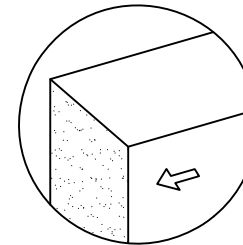


10

Attach part E to part D and then tighten the cam locks ③.

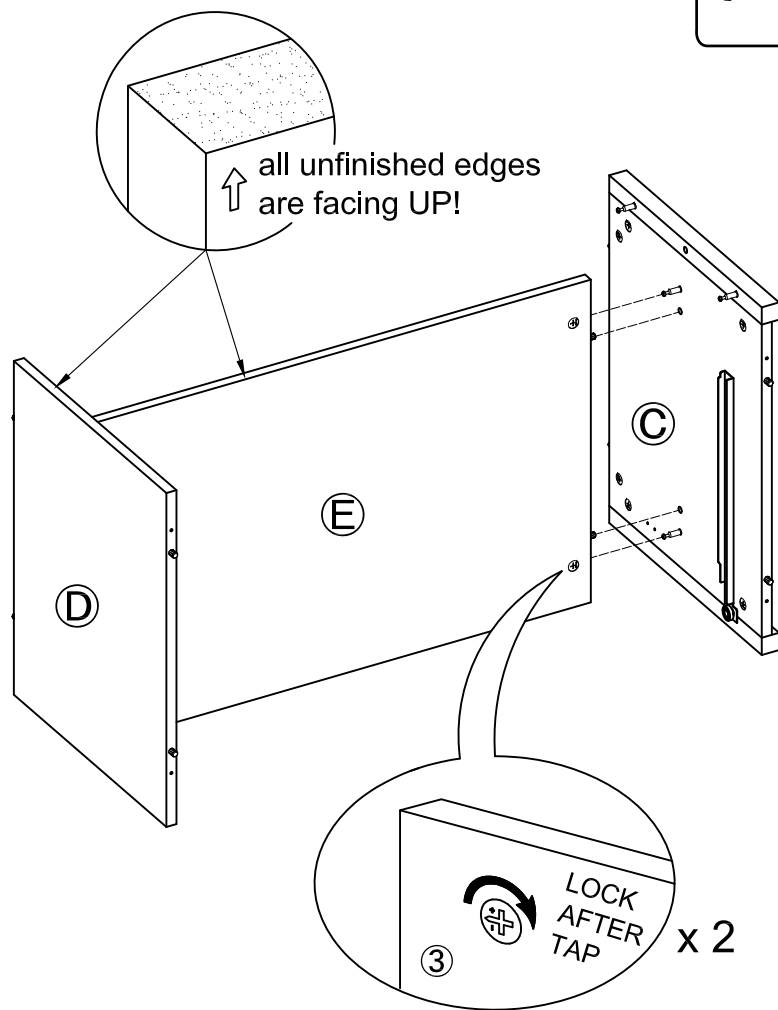
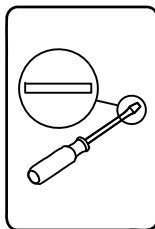


all unfinished edges are facing left!



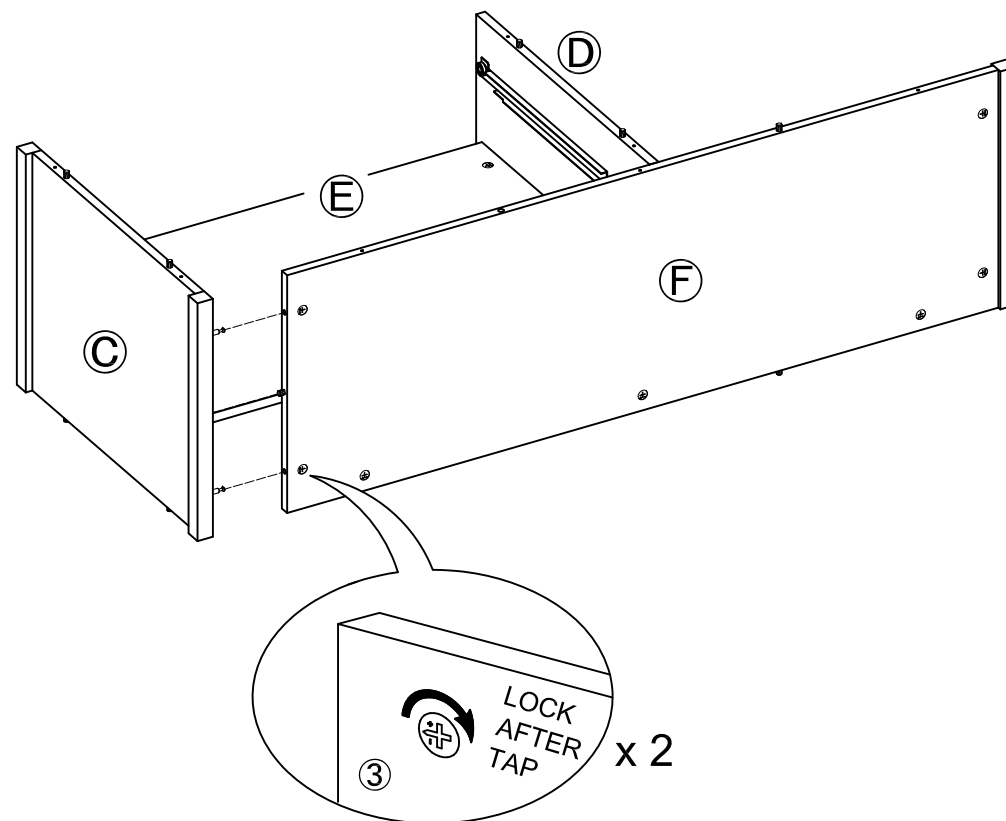
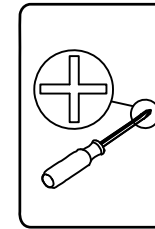
11

Attach part C to the structure and then tighten the cam locks ③.



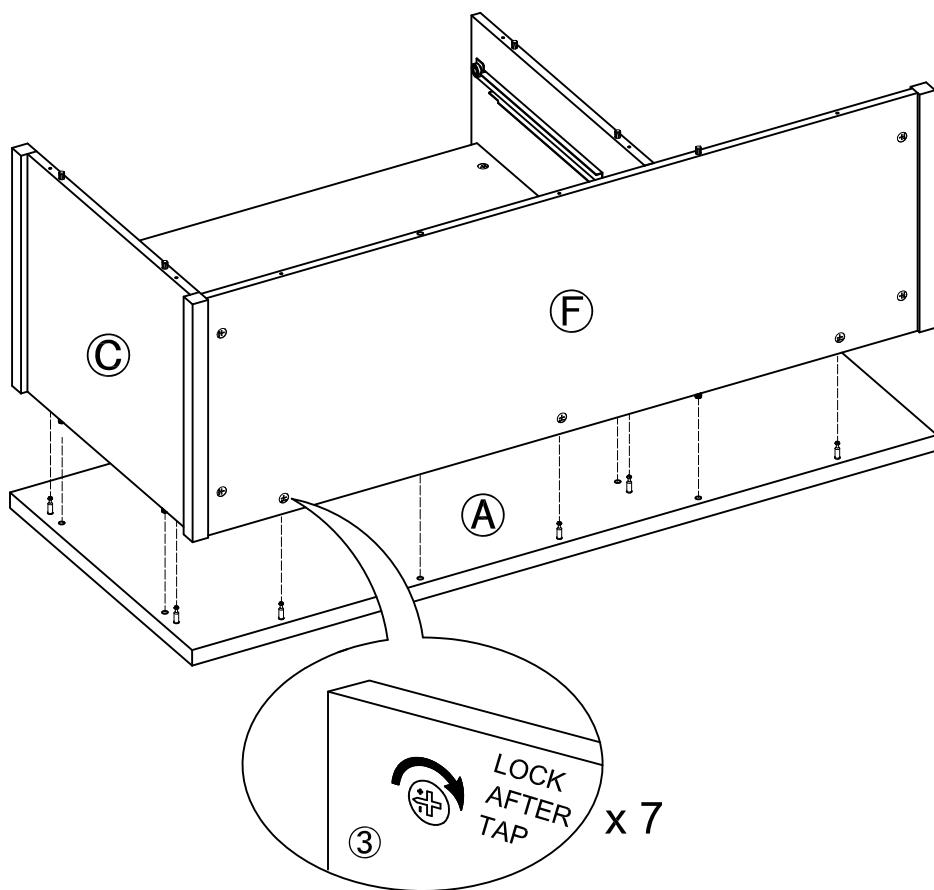
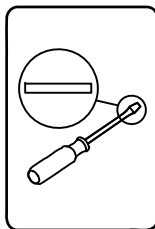
12

Attach part F to the structure and then tighten the cam locks ③.



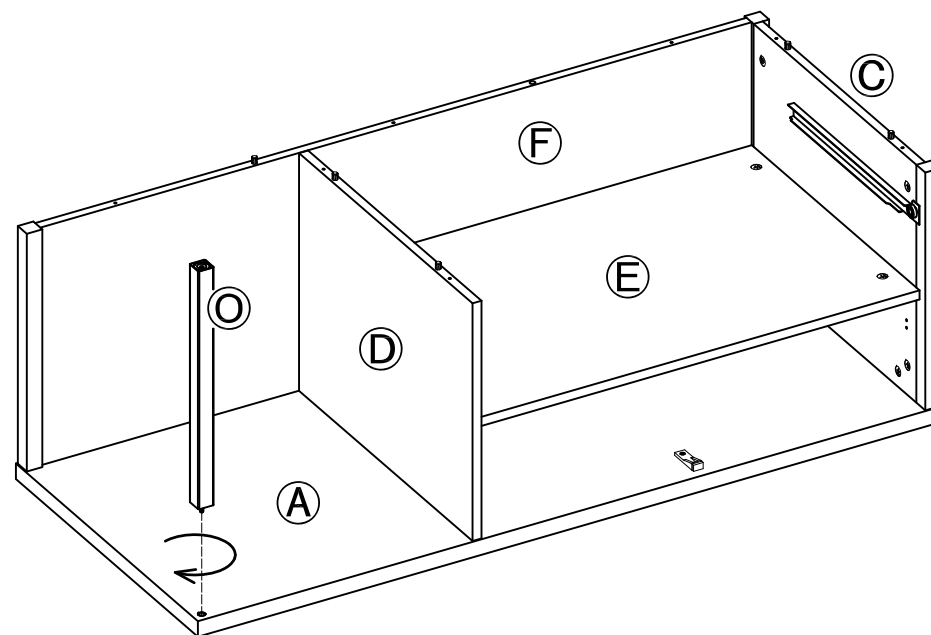
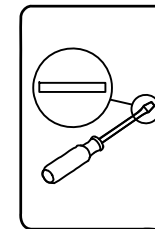
13

Attach part A to the structure and then tighten the cam locks ③.



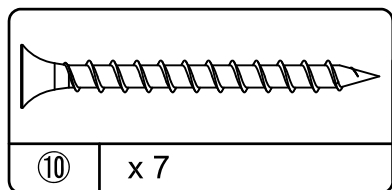
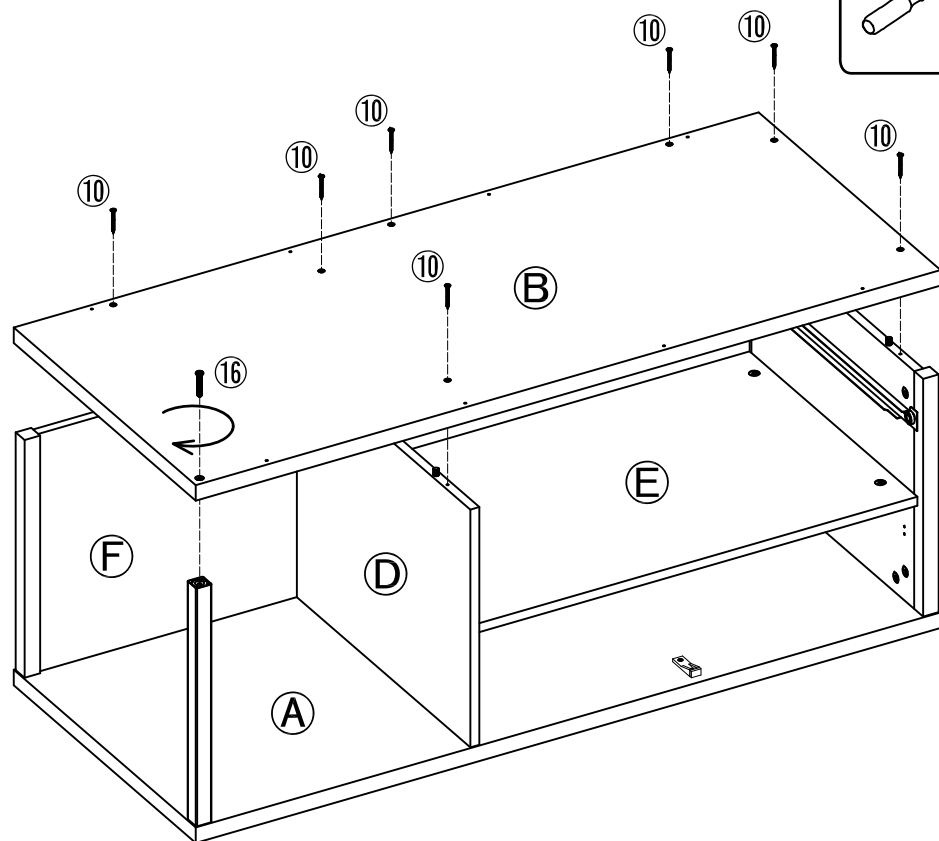
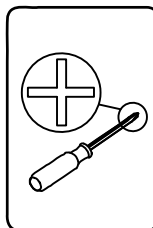
14

Insert part O to the structure as shown.

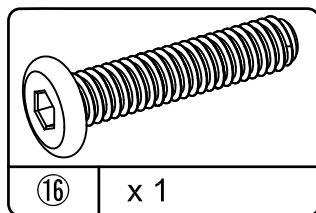


15

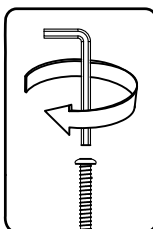
Attach part B to the structure using screw ⑩ ⑪ as shown.



Screw 2

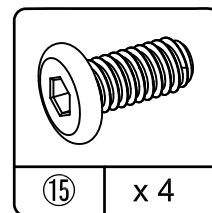
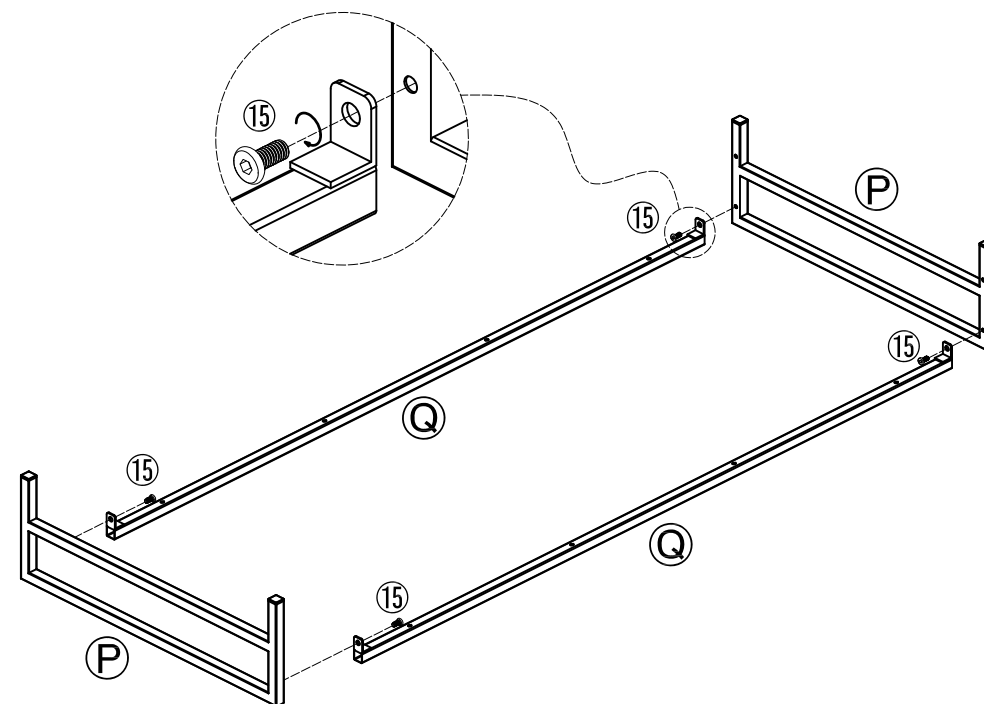
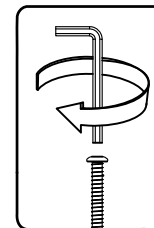


Screw bolt 2



16

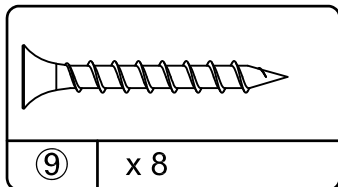
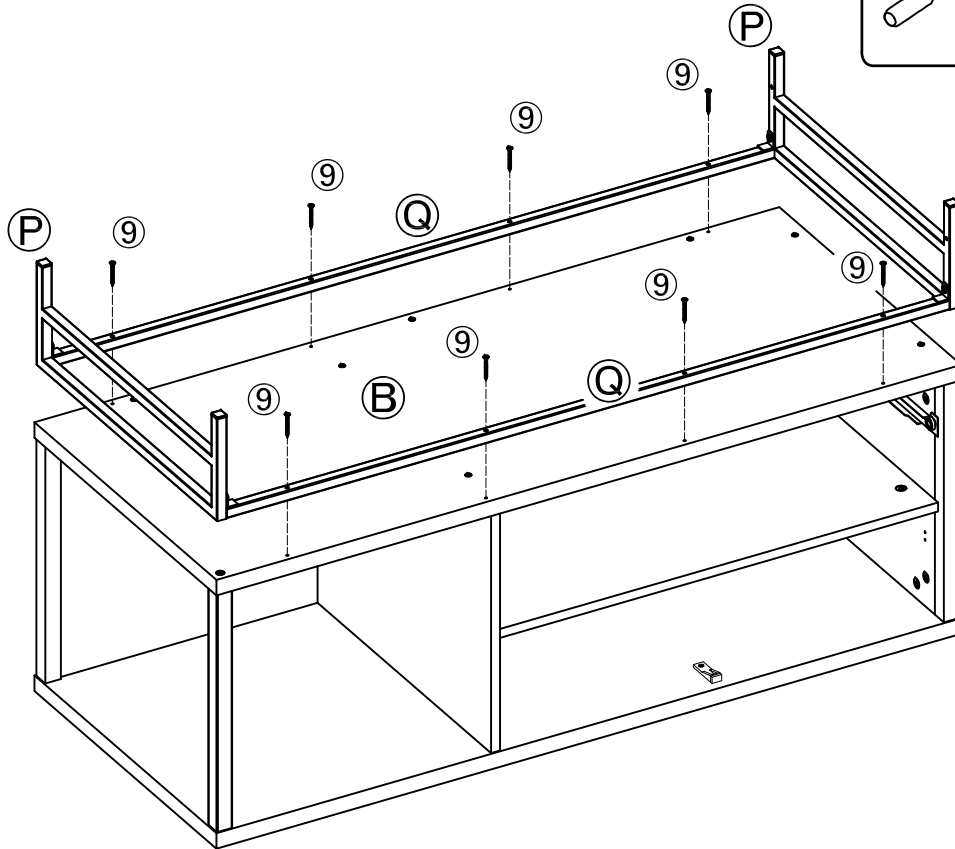
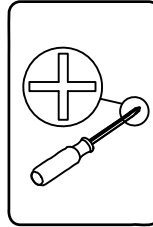
Assemble the metal base using hardware ⑮ and attached allen key as shown. Tighten the bolts completely in order to avoid wobble/instability.



Screw bolt 1

17

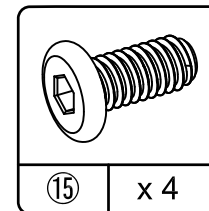
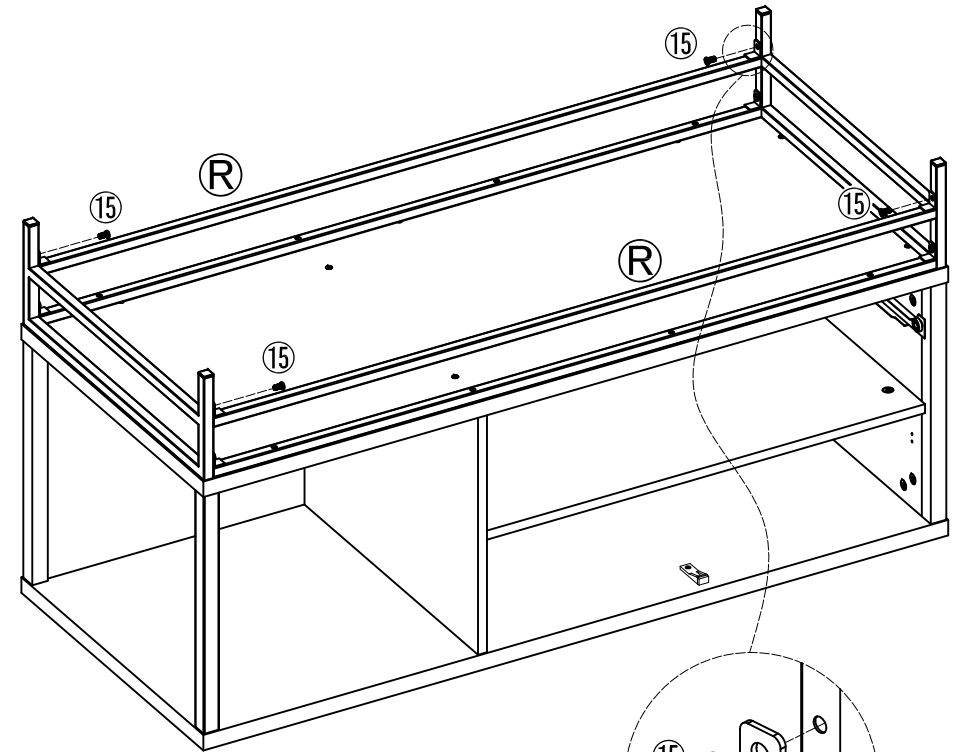
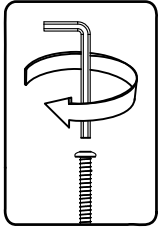
Attach the metal base to the bottom of part B using screw ⑨ as shown.



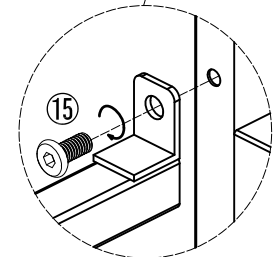
Screw 1

18

Attach part R to the structure using screw ⑮ as shown. Tighten the bolts completely in order to avoid wobble/instability.

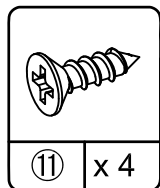
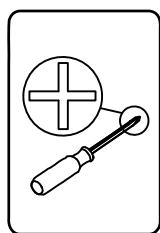
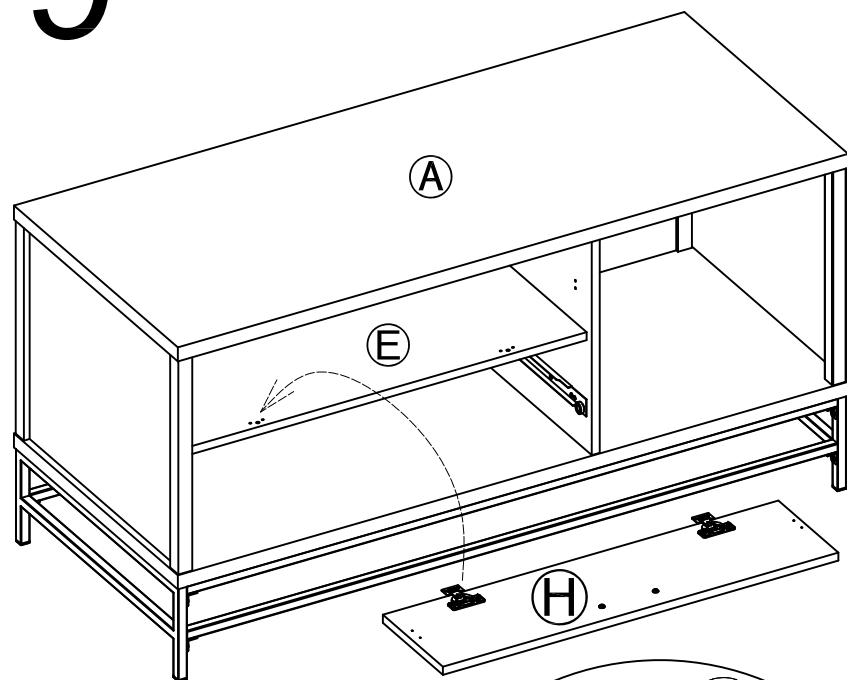


Screw bolt 1

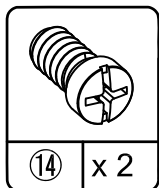


19

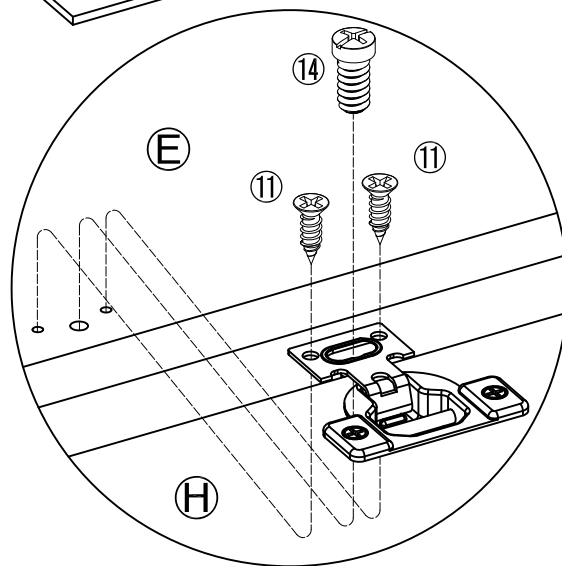
Attach door panel H to part E as shown.



Screw 3

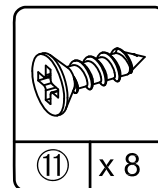
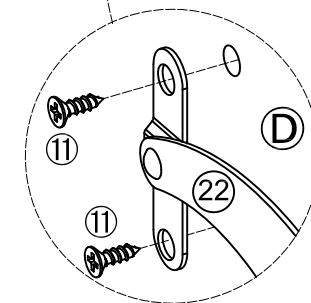
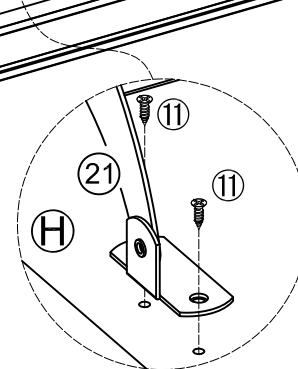
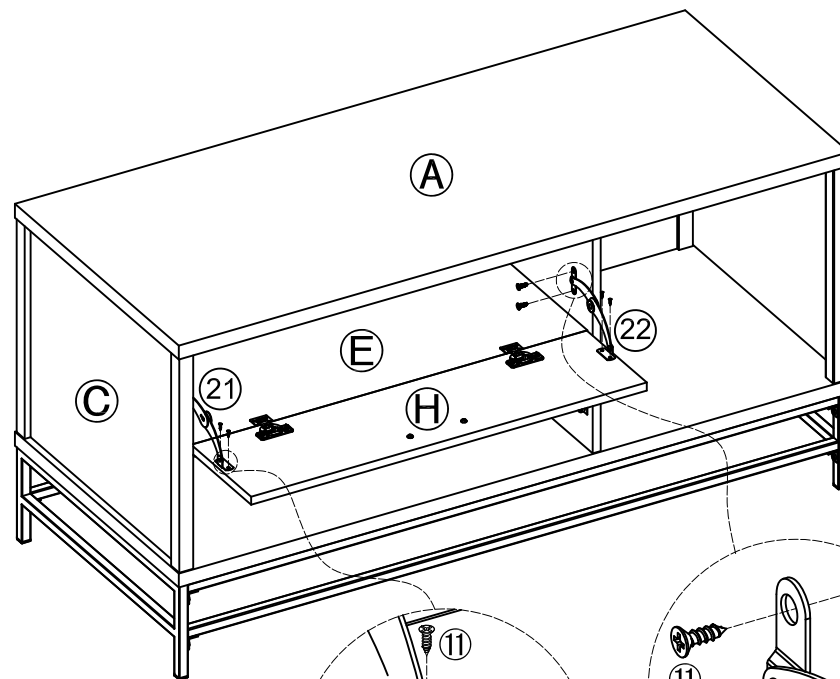


Screw 6

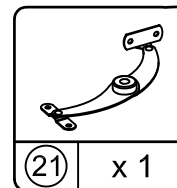


20

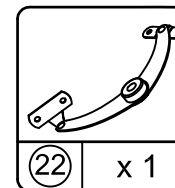
Attach hardware (21) (22) to part C & D & H using screw (11) as shown.



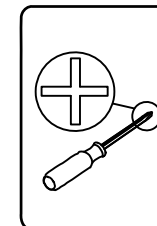
Screw 3



Strut 1

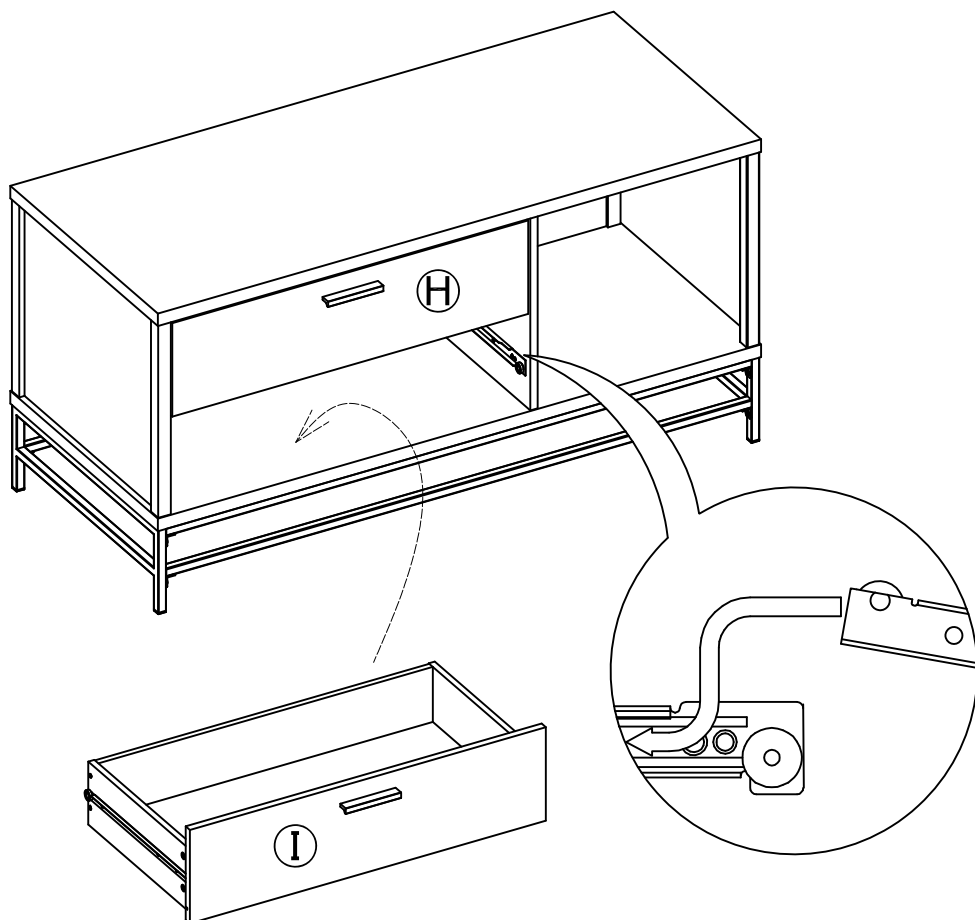


Strut 2



21

Put the drawer inside as shown.

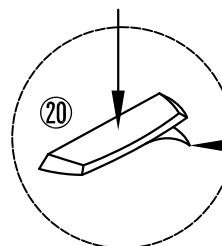


⚠ CAUTION: IF YOU INTEND TO PLACE A TV ON THIS UNIT, THE STOPPER MUST BE INSTALLED AS PER DIRECTIONS BELOW. FAILURE BY CONSUMER TO PROPERLY INSTALL STOPPER COULD RESULT IN UNIT TIPPING.

22

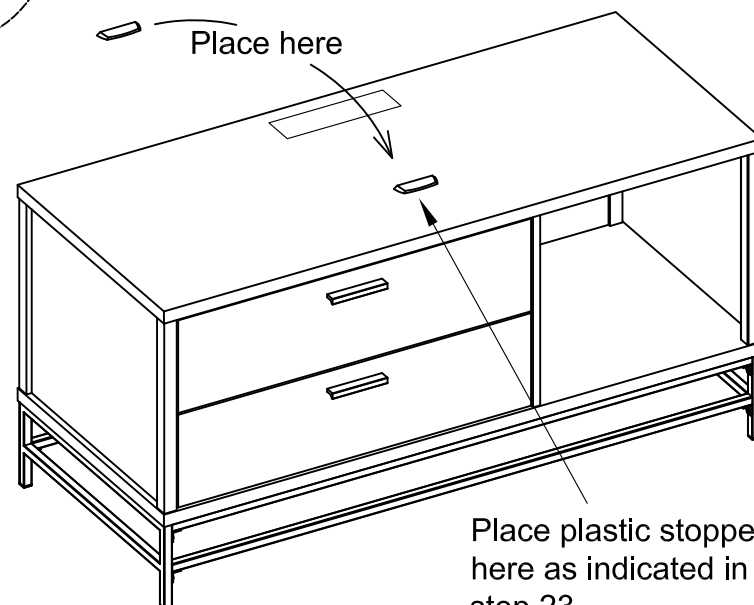
Remove the tape from the back side of the plastic stopper as shown in detail 1.

Plastic stopper



Detail 1

Place here

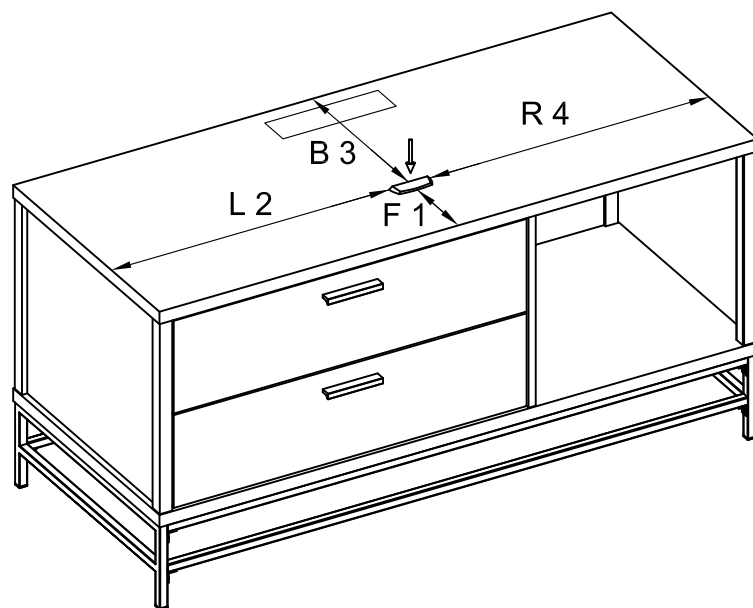


Place plastic stopper here as indicated in step 23.

23

Place the plastic stopper on part A according to indicated size.

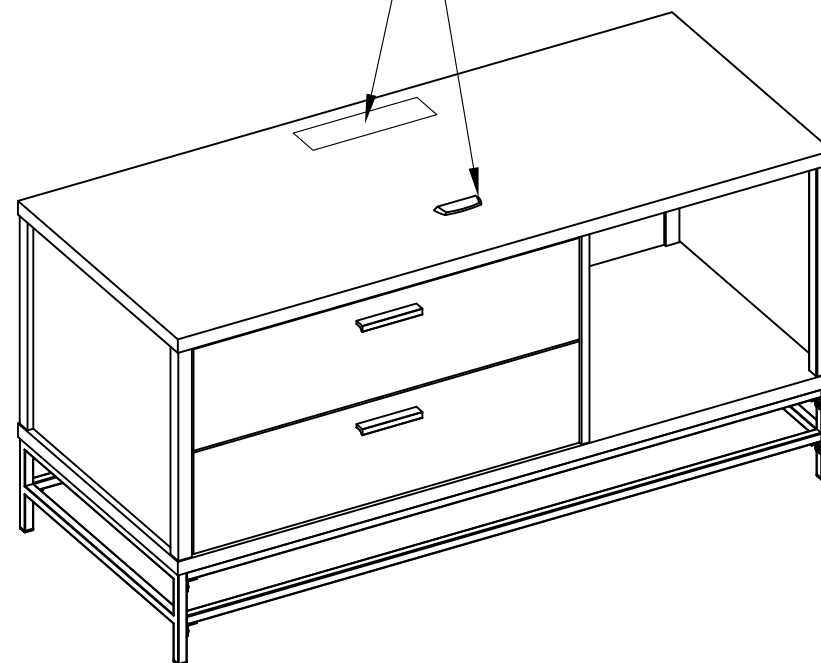
From front (F1): 127 mm (5.00 in)
 From back (B3): 357 mm (14.05 in)
 From left (L2): 563 mm (22.16 in)
 From right (R4): 563 mm (22.16 in)



Now Your Unit Is Completed

PLACE TV BEHIND STOPPER

DO NOT REMOVE THIS LABEL



Please call for replacement parts or assistance: 1-800-729-1569
 Monday - Friday 9:00 am - 5:00 pm EST

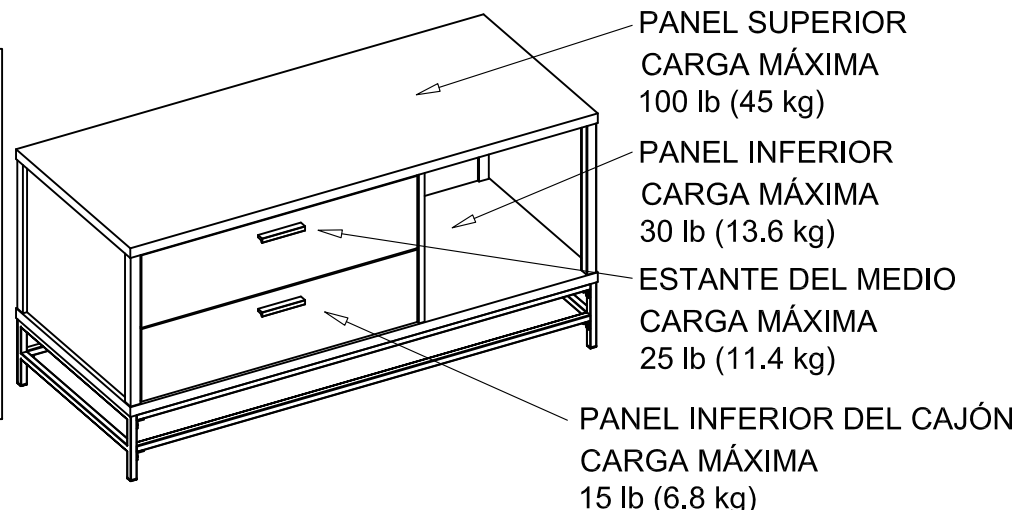
MAINSTAYS SOPORTE DE TV DE MADERA Y METAL DE 2 CAJONES

EL STOCK DE VENDEDOR #
MS18-D1-1009-14 Café exprés

ESTE MANUAL DE INSTRUCCIÓN CONTIENE INFORMACIÓN **IMPORTANTE** DE SEGURIDAD. POR FAVOR DE LEER Y GUARDAR PARA FUTURAS REFERENCIAS



EL PANEL SUPERIOR DE ESTA UNIDAD SE SIRVE PARA SOPORTAR LA MAYORÍA CRT TV HASTA 27" Y LCD / PLASMA TV HASTA 42" CON EL PESO DEL PRODUCTO NO MAYOR DE 100 LIBRAS (45KGS). LA BASE DE ESTE EQUIPO DE TELEVISIÓN DEBE SITUARSE SOBRE EL SUPERFICIE DE SOPORTE DE ESTA UNIDAD SIN QUE SOBRESALE EL BORDE. ES POSIBLE RESULTAR INESTABILIDAD SOBRESALIENDO EL BORDE CAUSANDO DAÑOS O LESIONES.



Marcar nuestro número gratis para cualquier asistencia que necesitas 1-800-729-1569. Limpiar el producto con tu pulidor favorito de mueble y un trapo blando. NO USAR químicos fuertes o producto de limpieza abrasivo.

Mover tu mueble con cuidado por dos personas. Levantar y trasladar la unidad. Nunca empujar o arrastrar la unidad.

No dejar a los niños subir o jugar sobre la unidad.

El incumplimiento puede causar daño grave. La unidad está diseñada para soportar la carga máxima como demostrada. Sobrepasar el límite de carga puede causar la caída y la inestabilidad del producto, o daño grave. Piezas adicionales están disponibles por un costo nominal.



NO DEVOLVER EL PRODUCTO A LA TIENDA. Tiendas individuales no reservan piezas. Si se pierde o se rompe la pieza, marca a nuestro servicio del cliente. Con gusto te enviaremos la pieza de reemplazo de forma gratuita.

¿Necesitas Pieza o Ayuda?

1-800-729-1569

Para un servicio rápido y confiable, por favor de tener a mano el manual de ensamblaje.

Número de Partida _____ Fecha de Compra ____/____/____

**Número de personas recomendado para el ensamblaje: 1
(sin embargo siempre es mejor tener mano extra.)
Hora estimada para ensamble es 1.0 hora.**



**Por Favor
De Reciclar**

Huisen Furniture (Longnan) Co., Ltd
Hecho en China

ANTES DE COMENZAR

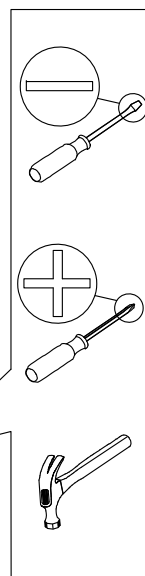
-Leer atentamente cada paso antes de comenzar. Es muy importante que cada paso de la instrucción se lleve a cabo en el orden correcto. Si no se siguen los pasos en el orden, dificultades pueden ocurrir.

-Asegurarse de que todas las piezas estén incluidos. La mayoría de los tableros están etiquetados o estampado en el borde.

-Trabajar en una zona amplia, mejor sobre la alfombra, cerca del sitio donde la unidad se utiliza.

-Tener a mano las siguientes herramientas.

-No utilizar las herramientas eléctricas para montar las muebles. Herramientas eléctricas pueden pelar o dañar las piezas.



CONSEJOS ÚTILES

- Llamar a nuestro número gratis para ayuda.
- Golpear la clavija con un martillo.
- Mover tu mueble nuevo con cuidado. Mejor con dos personas para levantar y llevar la unidad a la nueva ubicación.
- Nunca empujar, arrastrar tus muebles (especialmente sobre la alfombra).
- Piezas adicionales están disponibles por un costo nominal

Para ayudas como ensamblaje, identificación de las piezas, información del producto u otras partes, por favor de ponernos en contacto:



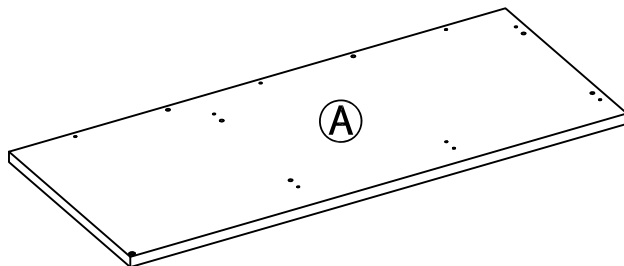
Llamarnos por: **1-800-729-1569**
(solamente en E.E.U.U)

Lunes-Viernes
9:00am-5:00pm
Hora de la Zona Este

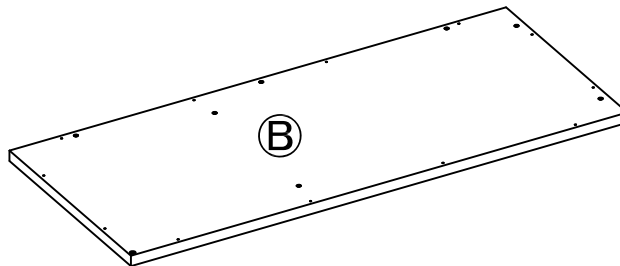
PIEZAS

Por favor de leer completamente la instrucción y verificar que todas las piezas mencionadas están presentes antes de comenzar el ensamblaje.

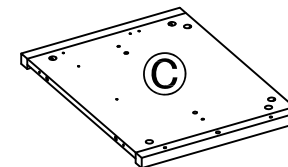
Por favor de llamar para piezas de reemplazo o ayudas: 1-800-729-1569.



Panel superior
(Cantidad:1)



Panel inferior
(Cantidad:1)



Panel lateral
(Cantidad:1)

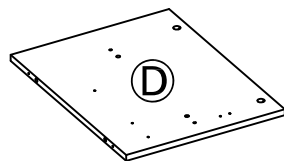
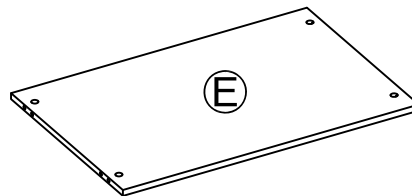
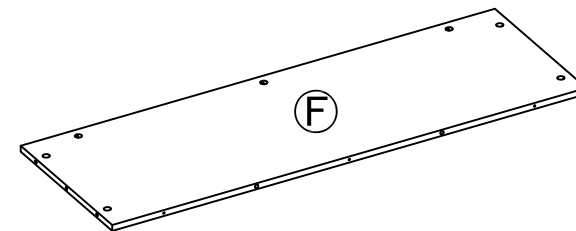


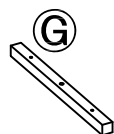
Tabla de tabique
(Cantidad:1)



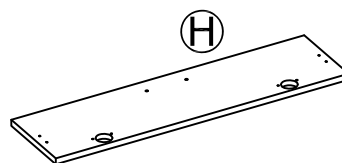
Estante del medio
(Cantidad:1)



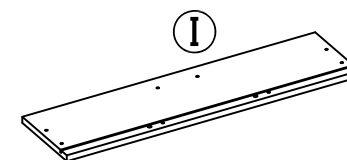
Panel posterior
(Cantidad:1)



Panel posterior
(Cantidad:1)



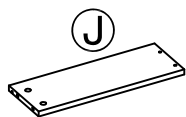
Panel de puerta
(Cantidad:1)



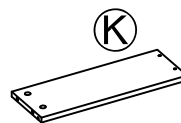
Panel frontal del cajón
(Cantidad:1)

Por favor de leer completamente la instrucción y verificar que todas las piezas mencionadas están presentes antes de comenzar el ensamblaje.

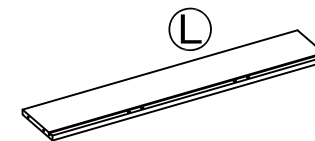
Por favor de llamar para piezas de reemplazo o ayudas: 1-800-729-1569.



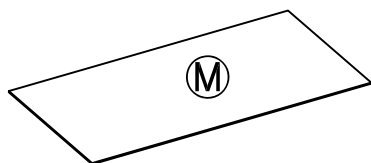
Panel izquierdo del cajón
(Cantidad:1)



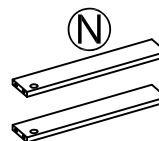
Panel derecho del cajón
(Cantidad:1)



Panel posterior del cajón
(Cantidad:1)



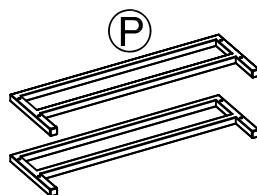
Panel inferior del cajón
(Cantidad:1)



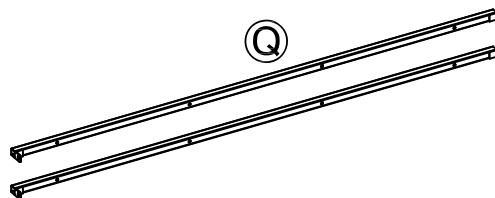
Panel de soporte del cajón
(Cantidad:2)



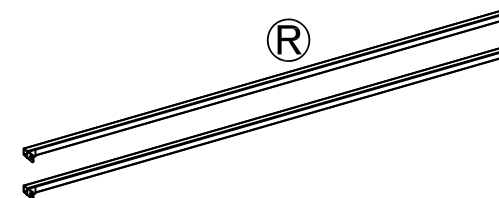
Tubo de metal 1
(Cantidad:1)



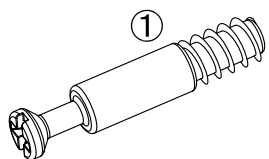
Pies de metal
(Cantidad:2)



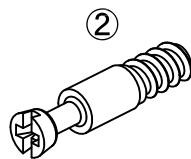
Tubo de metal 2
(Cantidad:2)



Tubo de metal 3
(Cantidad:2)



Tornillo de combadura 1
Cantidad: 15



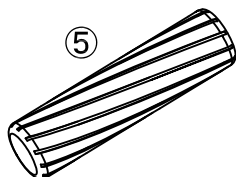
Tornillo de combadura 2
Cantidad: 6



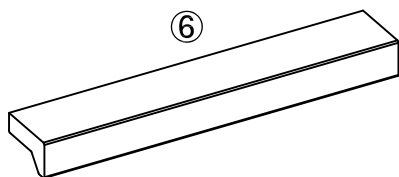
Cerrojo de combadura 1
Cantidad: 15



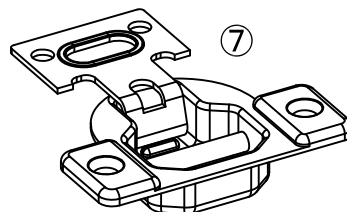
Cerrojo de combadura 2
Cantidad: 6



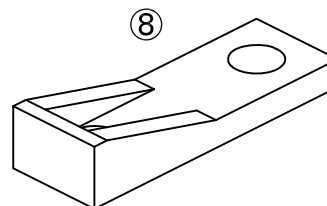
Clavija de madera
Cantidad: 18+1 Extra



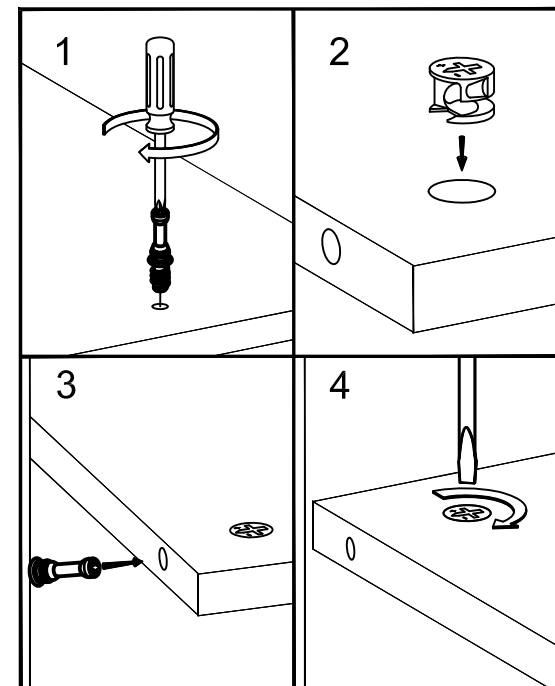
Mando
Cantidad: 2



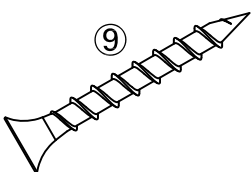
Bisagras
Cantidad: 2



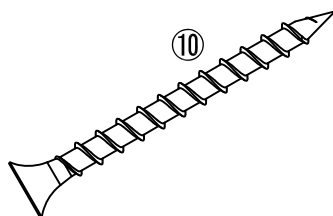
Taco plástico
Cantidad: 1



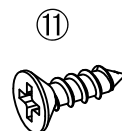
Esta ilustración muestra cómo funciona el sistema de fijación de las combaduras.



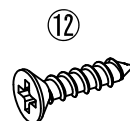
Tornillo 1
Cantidad: 16



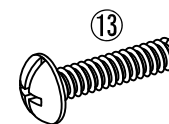
Tornillo 2
Cantidad: 7



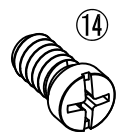
Tornillo 3
Cantidad: 24+1 Extra



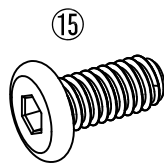
Tornillo 4
Cantidad: 6



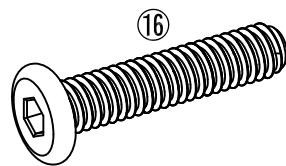
Tornillo 5
Cantidad: 4



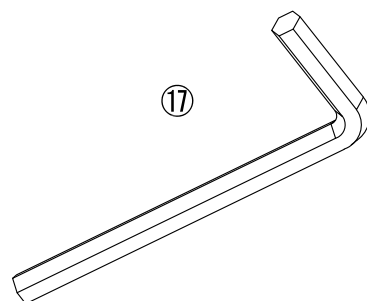
Tornillo 6
Cantidad: 2



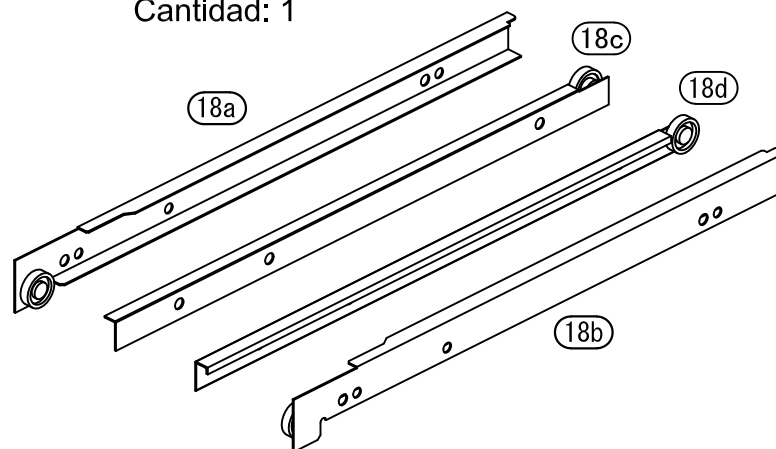
Tornillo 1
Cantidad: 8



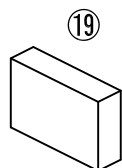
Tornillo 2
Cantidad: 1



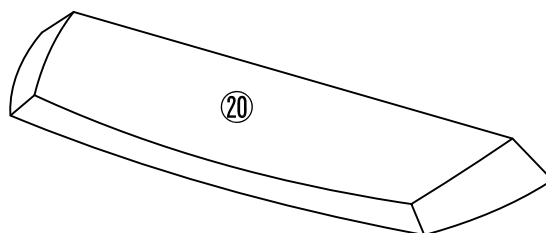
Llave allen
Cantidad: 1



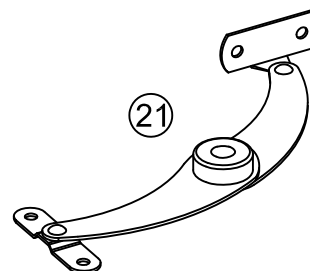
Diapositiva
Cantidad: 1



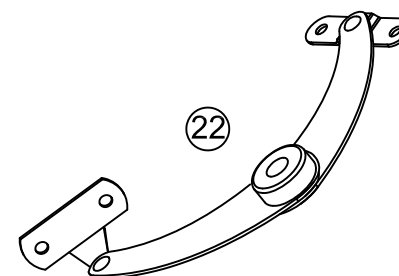
Almohadilla de EVA
Cantidad: 1



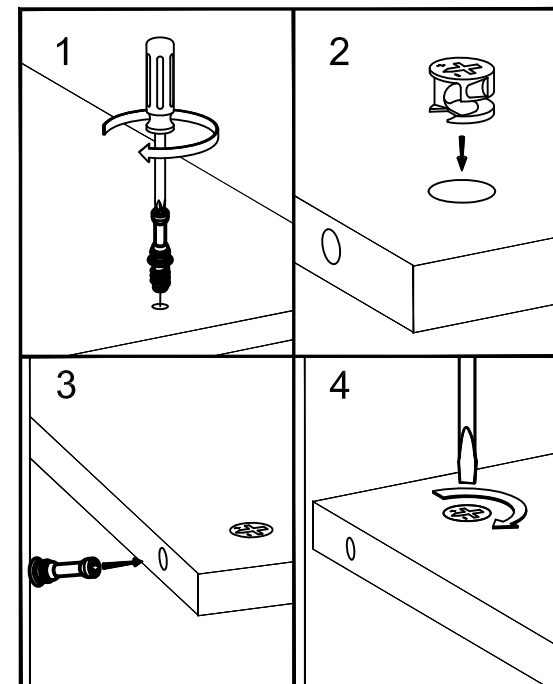
Taco plástico
Cantidad: 1



Puntal 1
Cantidad: 1

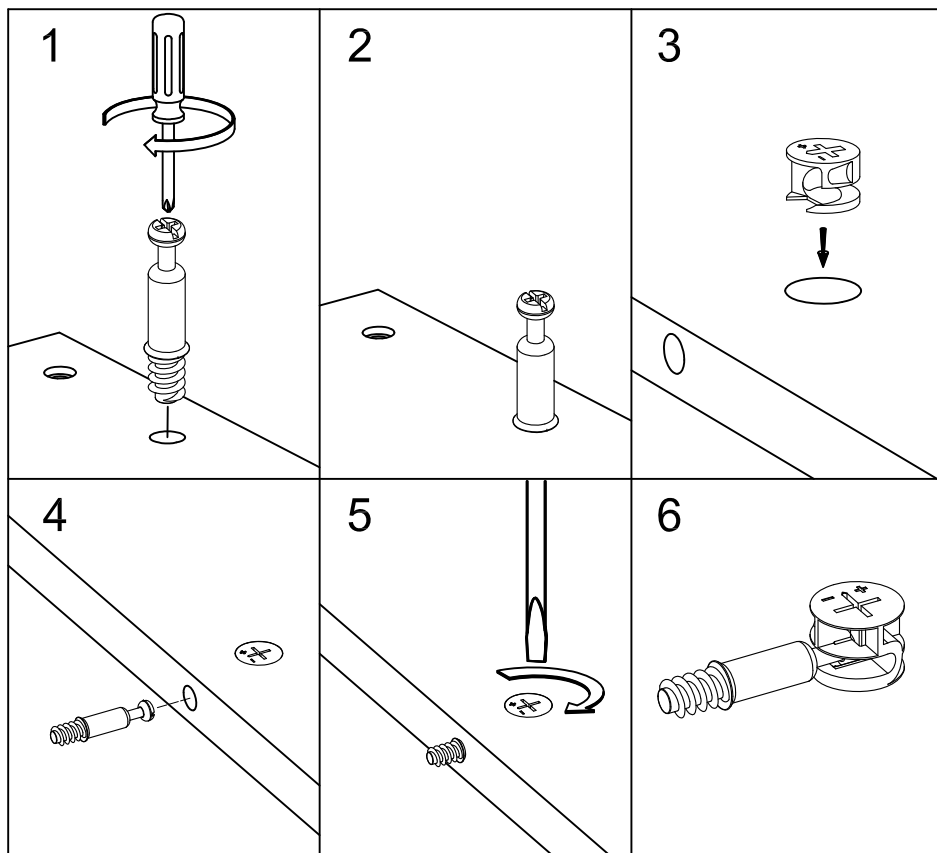


Puntal 2
Cantidad: 1



Esta ilustración muestra cómo funciona el sistema de fijación de las combaduras.

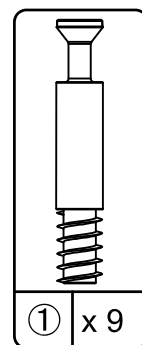
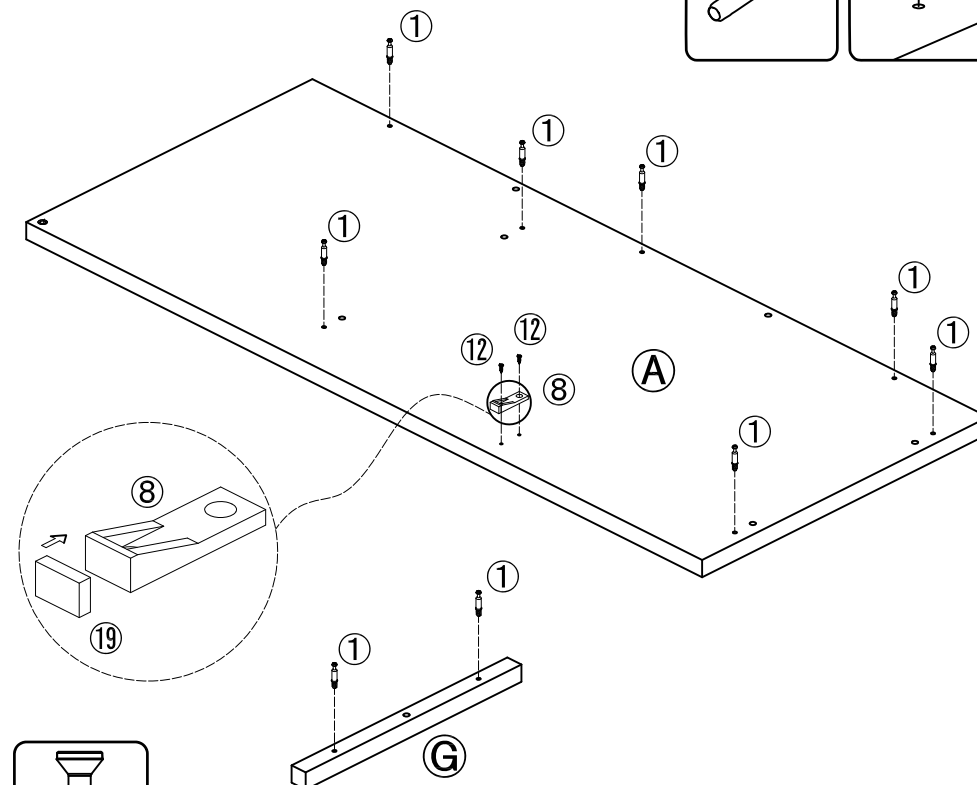
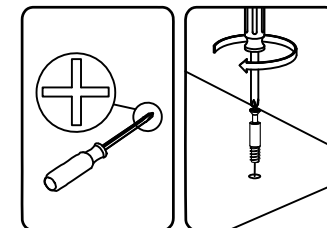
Esta ilustración muestra el sistema de fijación de leva y como funciona



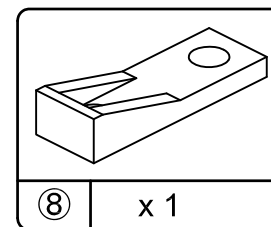
- ATORNILLE LOS PERNOS DE LEVA EN LOS PANELES PARA CUBRIR LOS 3 HILOS EN LA PARTE INFERIOR DEL PERNO DE LEVA, EL ANILLO MAYOR POR ENCIMA DE LOS 3 HILOS DEBE DESCANSAR SOBRE EL PANEL.
- Coloque el BLOQUEO DE LEVA para que la abertura esté de cara al borde exterior sin acabar del estante.
- Al conectar los paneles laterales a los estantes, el BLOQUEO DE LEVA se gira aproximadamente media carrera hacia la derecha para apretar firmemente el perno.
- Si no se asegura correctamente el BLOQUEO DE LEVA, podría dar lugar a inestabilidad o caída.

1

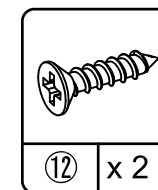
Inserte el hardware ① ⑧ ⑫ en la parte A y G como se muestra.



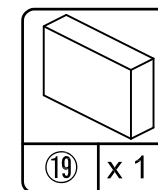
Tornillo de combadura 1



Taco plástico



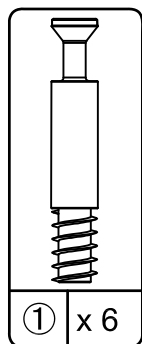
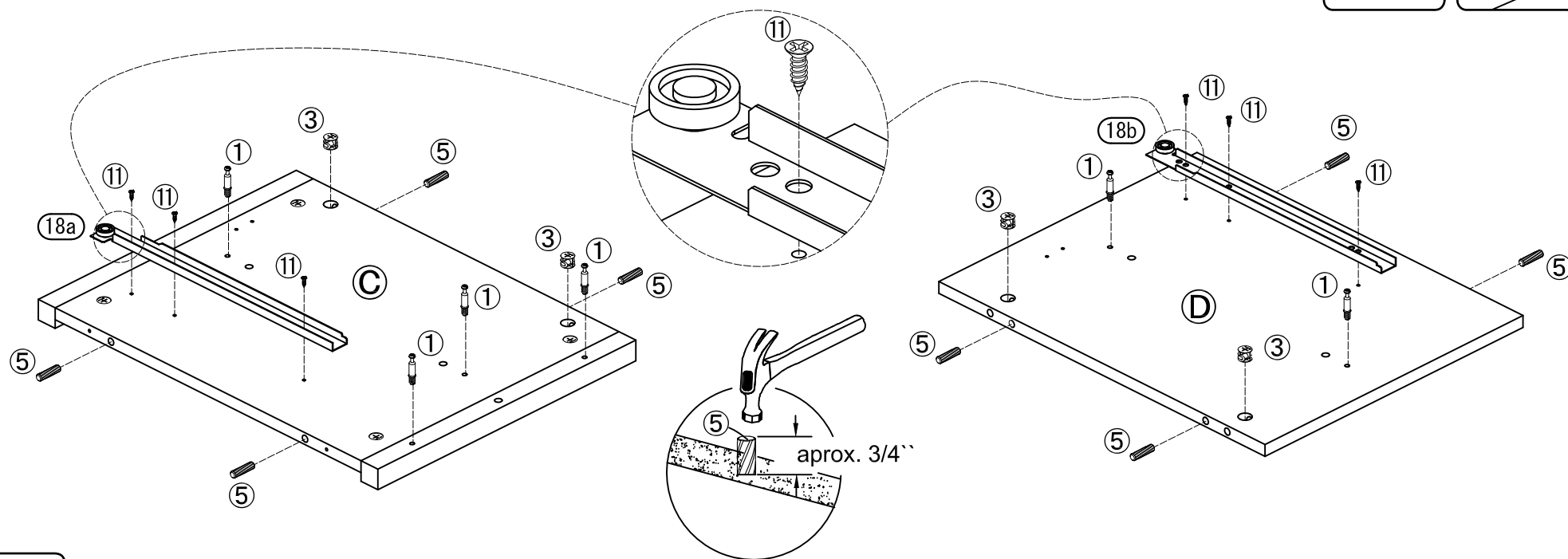
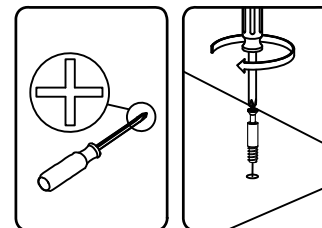
Tornillo 4



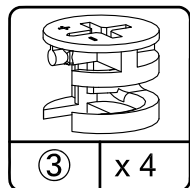
Almohadilla de EVA

2

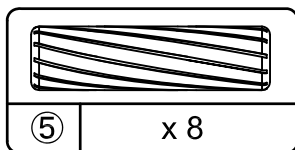
Fije la diapositiva 18a y 18b en la parte C y D con el tornillo ⑪ como se muestra.
 Inserte el hardware ① ③ ⑤ a la parte C y D como se muestra.



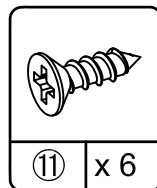
Tornillo de
 combadura 1



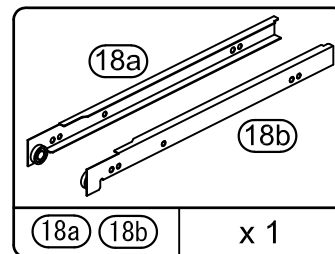
Cerrojo de
 combadura 1



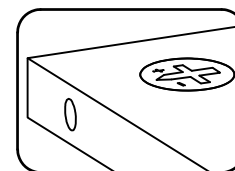
Clavija de madera



Tornillo 3



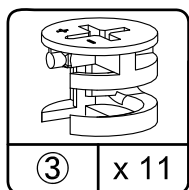
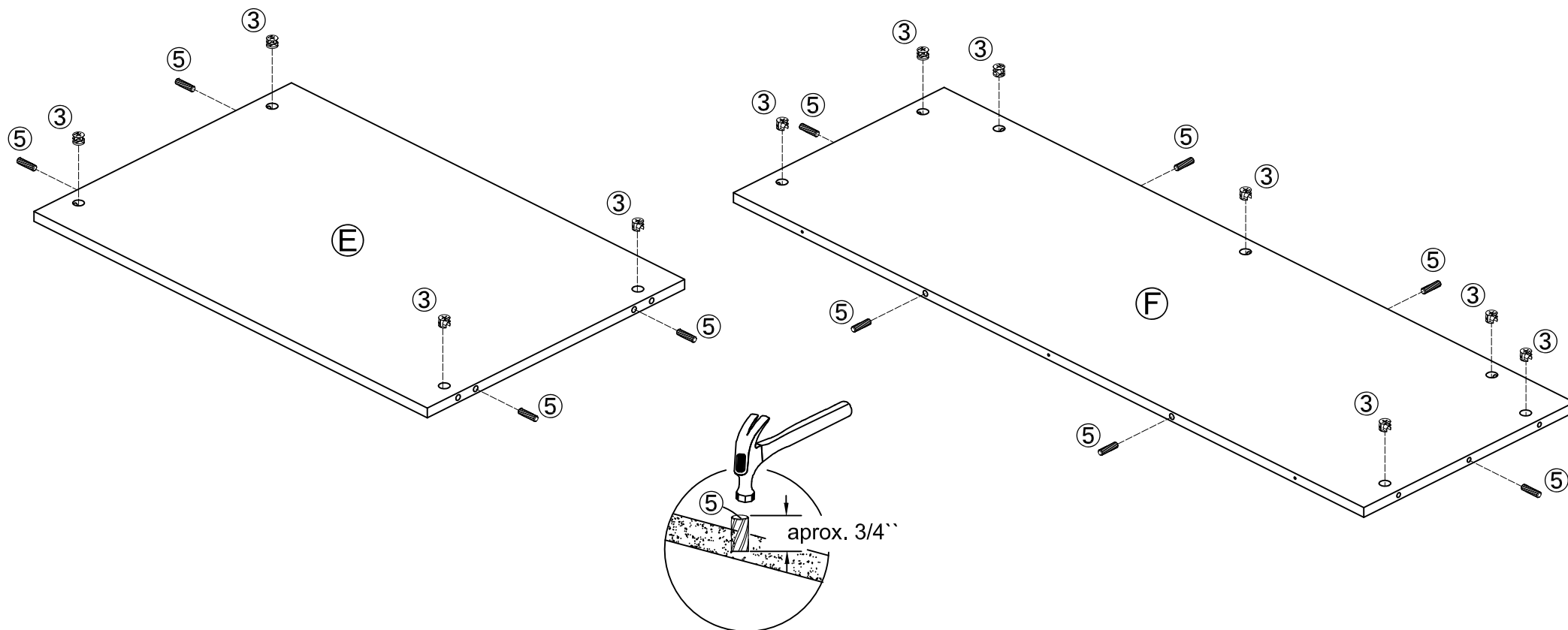
Diapositiva



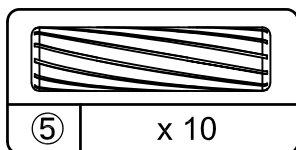
La flecha apunta
 al agujero

3

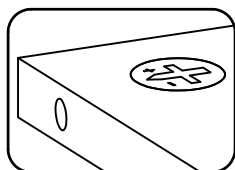
Inserte el hardware ③ ⑤ a la parte E y F como se muestra.



Cerrojo de
combadura 1



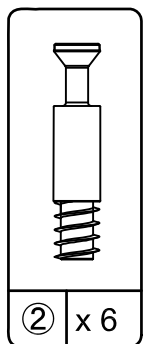
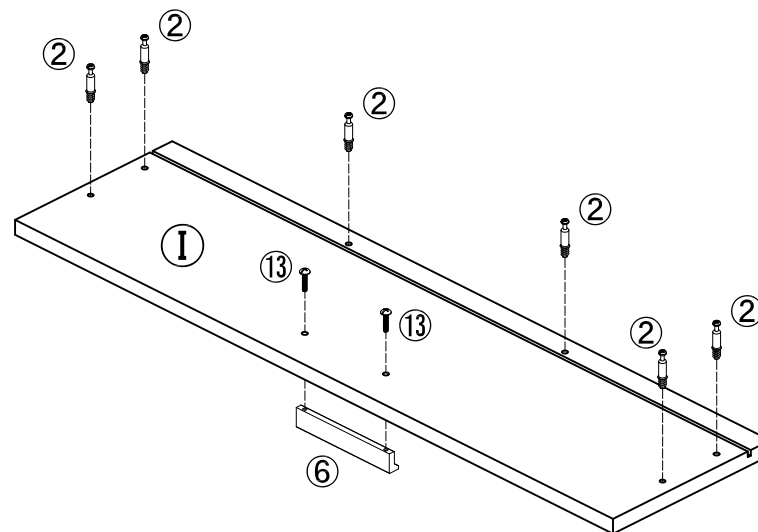
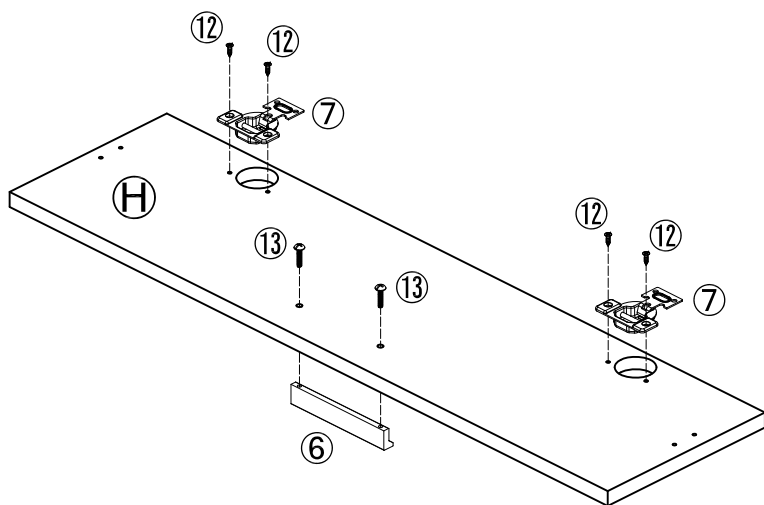
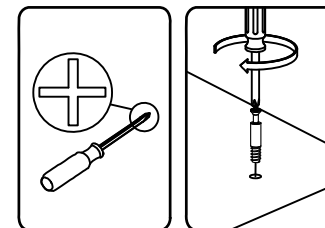
Clavija de madera



La flecha apunta
al agujero

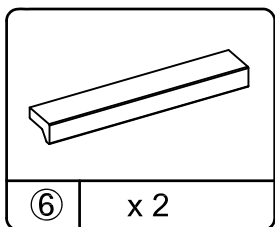
4

Inserte el hardware ② ⑥ ⑦ ⑫ ⑬ a la parte H y I como se muestra.



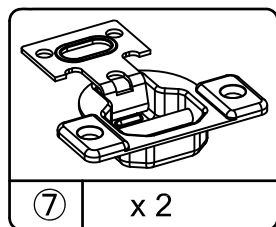
② x 6

Cerrojo de
combadura 2



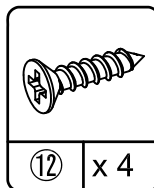
⑥ x 2

Mando



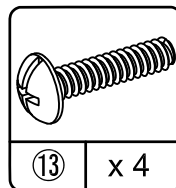
⑦ x 2

Bisagras



⑫ x 4

Tornillo 4

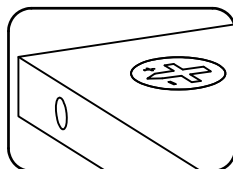


⑬ x 4

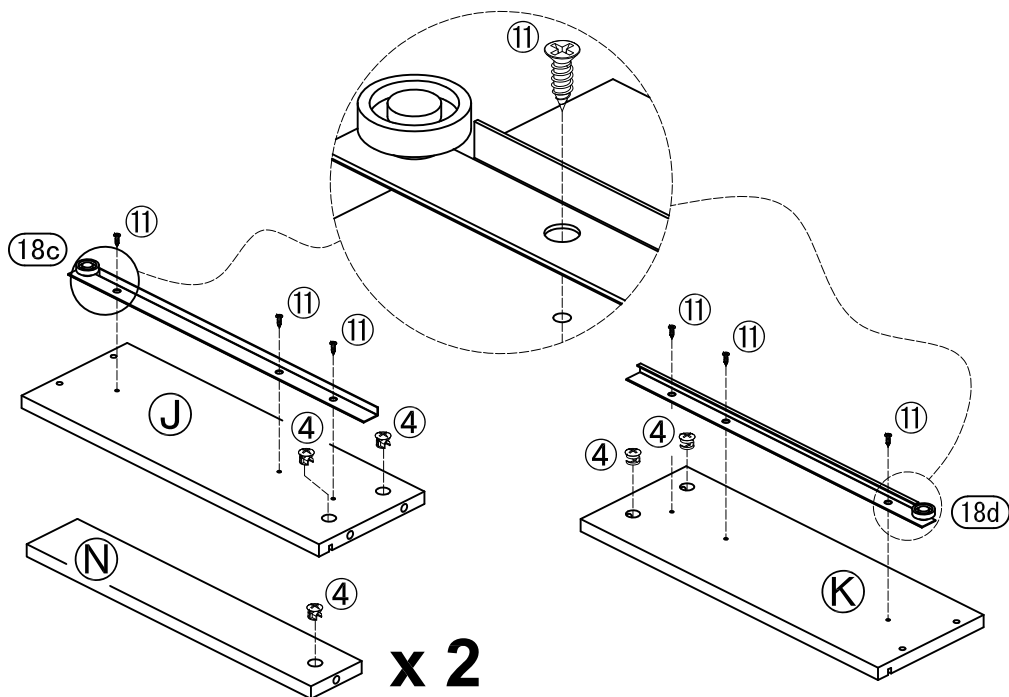
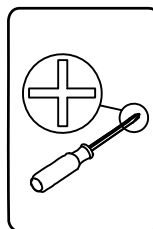
Tornillo 5

5

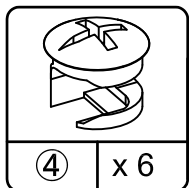
Fije la diapositiva 18c y 18d en la parte J y K con el tornillo 11 como se muestra.
 Inserte el hardware 4 a la parte J y K y N como se muestra.



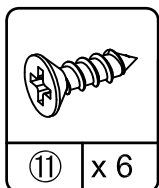
La flecha apunta al agujero



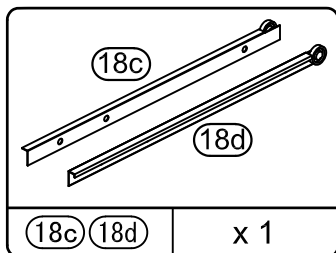
x 2



Cerrojo de combadura 2



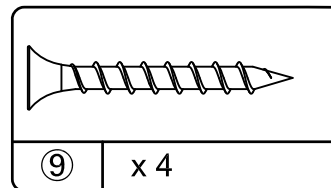
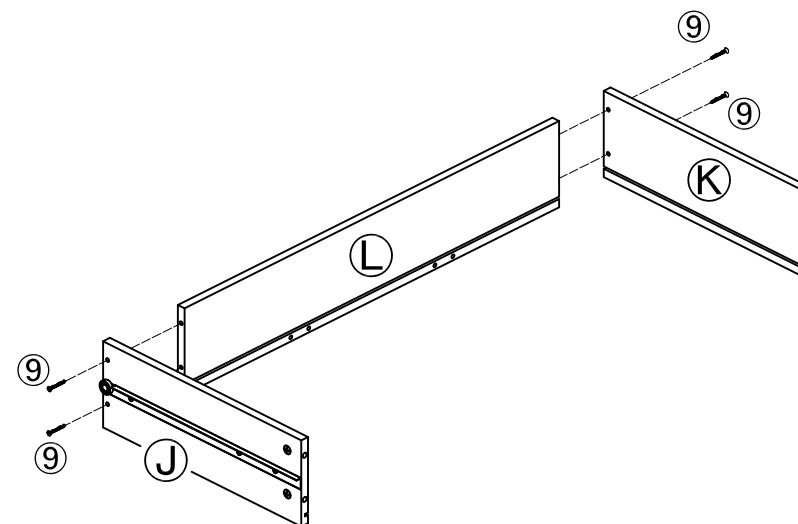
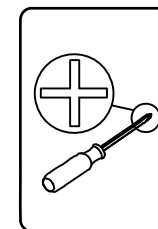
Tornillo 3



Diapositiva

6

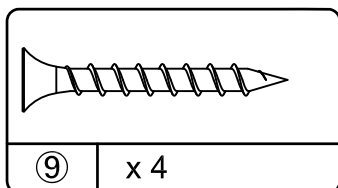
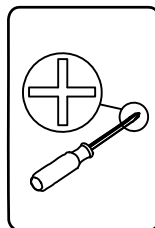
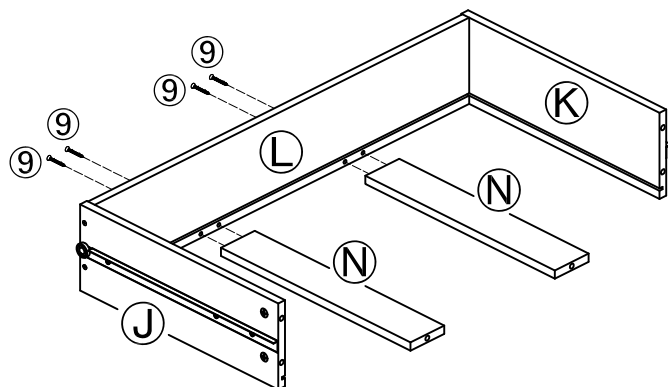
Fije la parte J y K a la parte L con el tornillo 9 como se muestra.



Tornillo 1

7

Fije la parte N a la parte L con el tornillo ⑨ como se muestra.

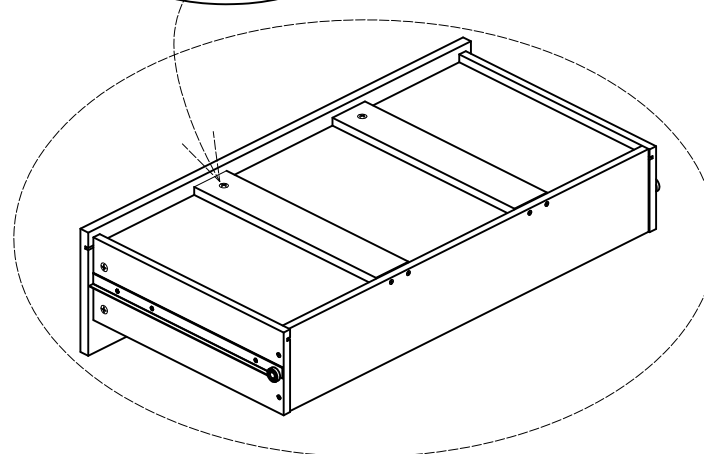
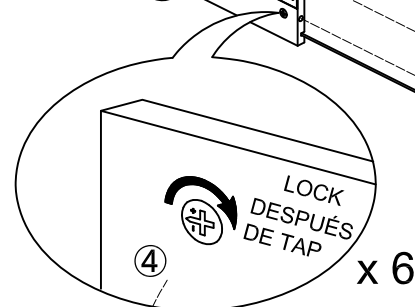
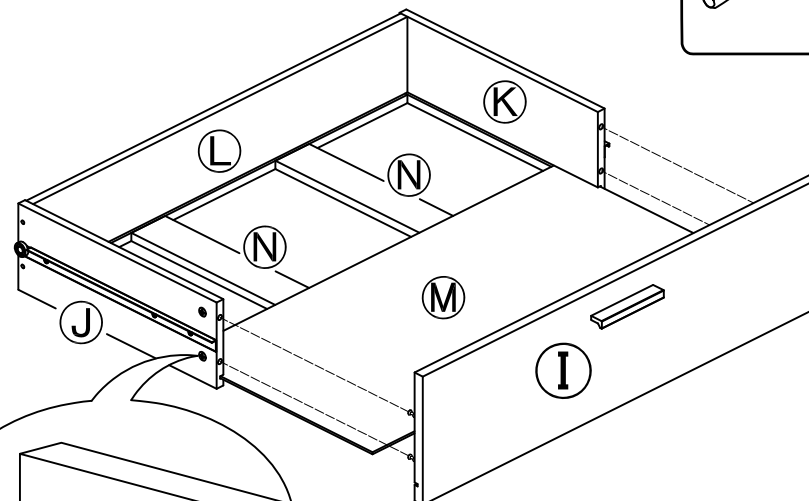
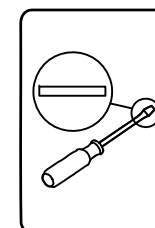


⑨ x 4

Tornillo 1

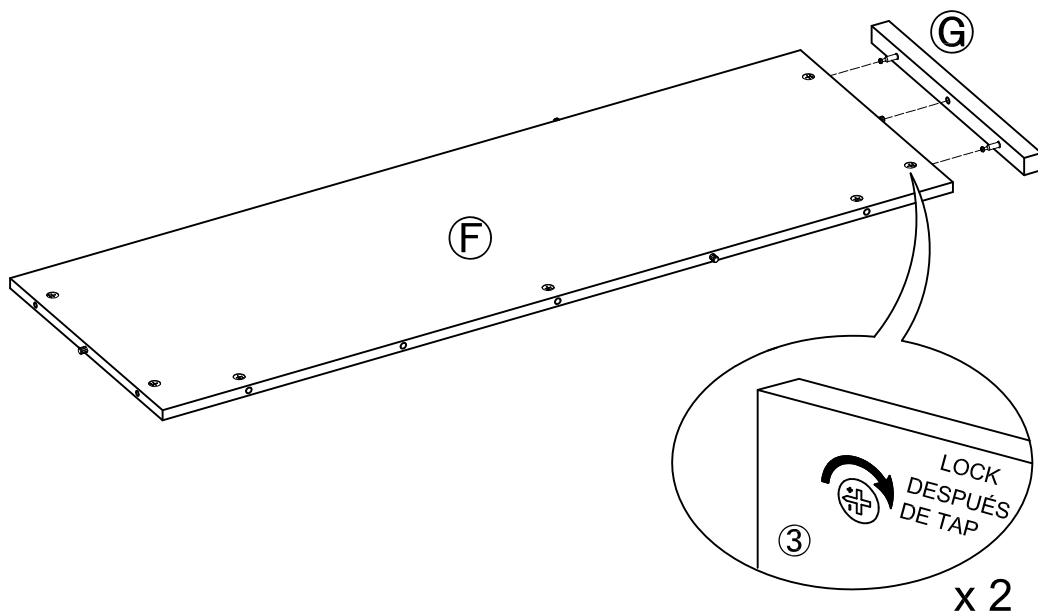
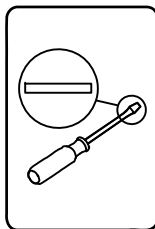
8

Fije la parte M en la parte inferior primero, luego conecte la parte I a la estructura y apriete las cerraduras de la leva ④.



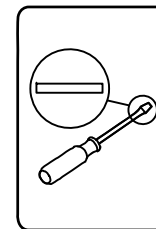
9

Fije la parte G a la parte F y luego apriete las cerraduras de leva ③.

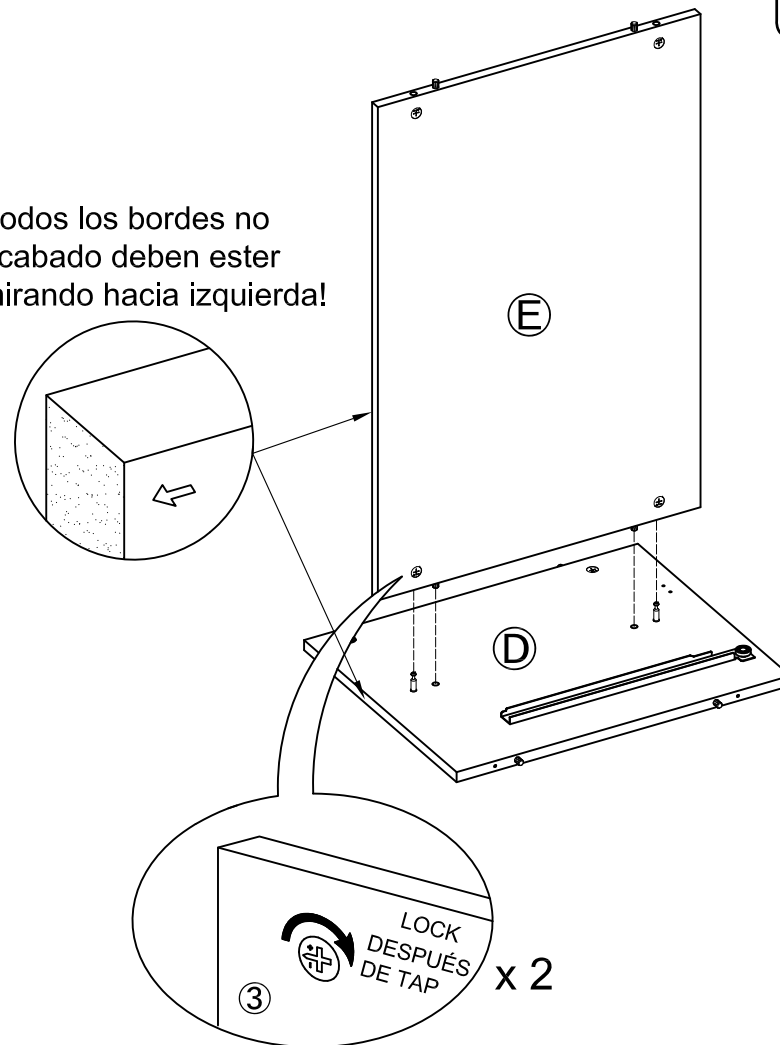


10

Fije la parte E a la parte D y luego apriete las cerraduras de leva ③.

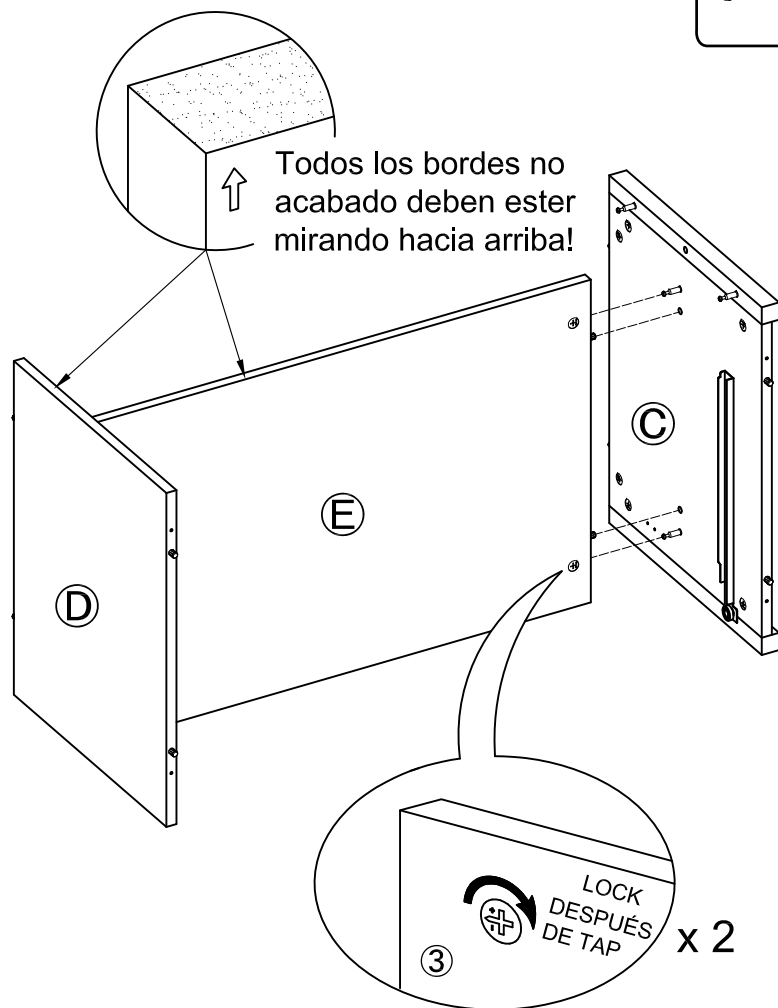
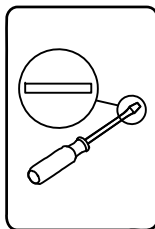


Todos los bordes no acabado deben estar mirando hacia izquierda!



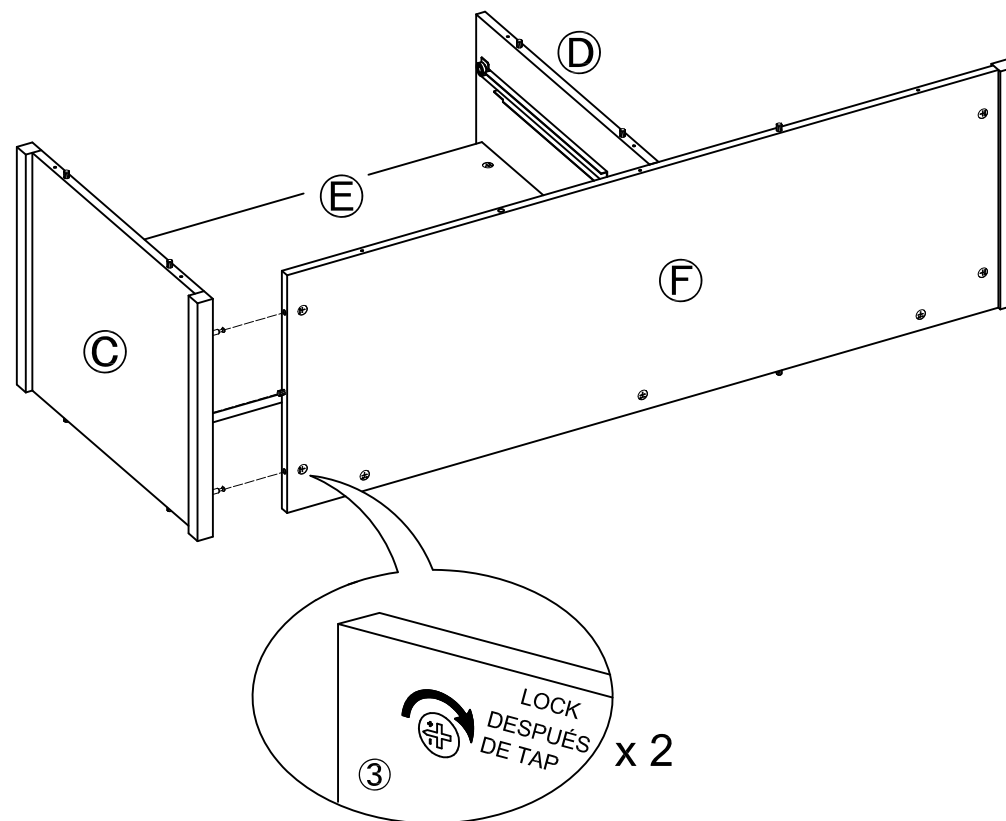
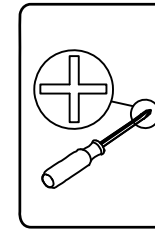
11

Fije la parte C a la estructura y luego apriete las cerraduras de leva ③.



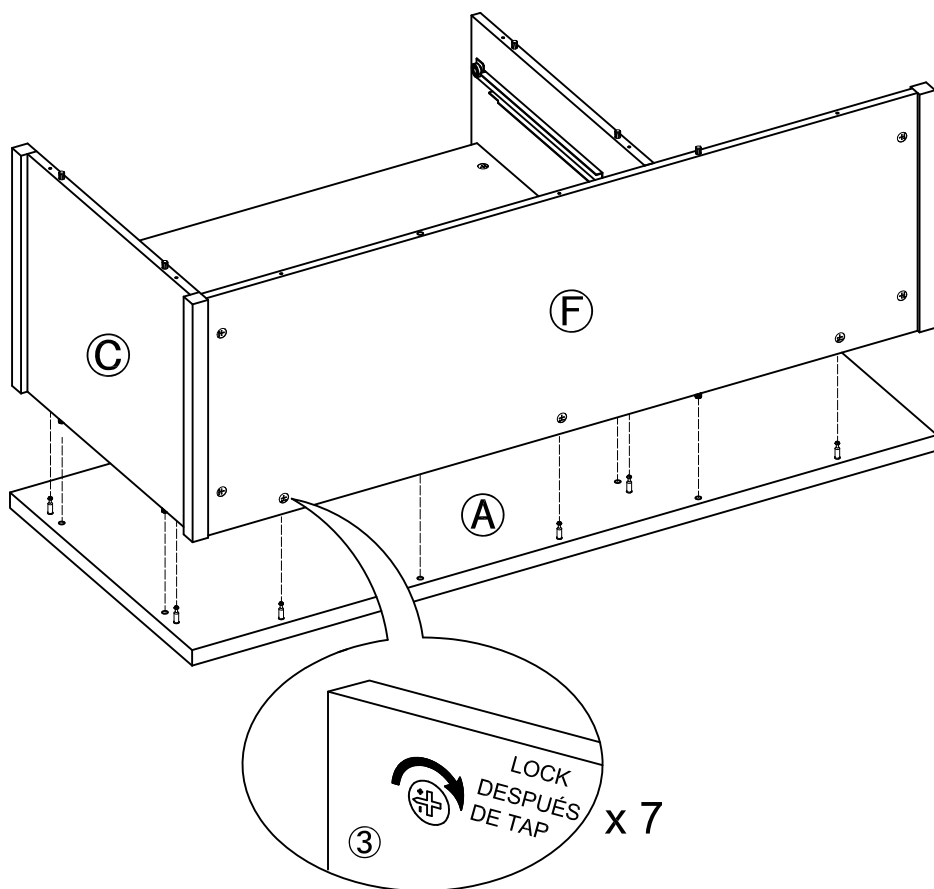
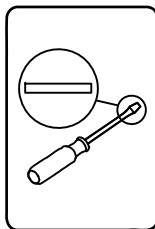
12

Fije la parte F a la estructura y luego apriete las cerraduras de leva ③.



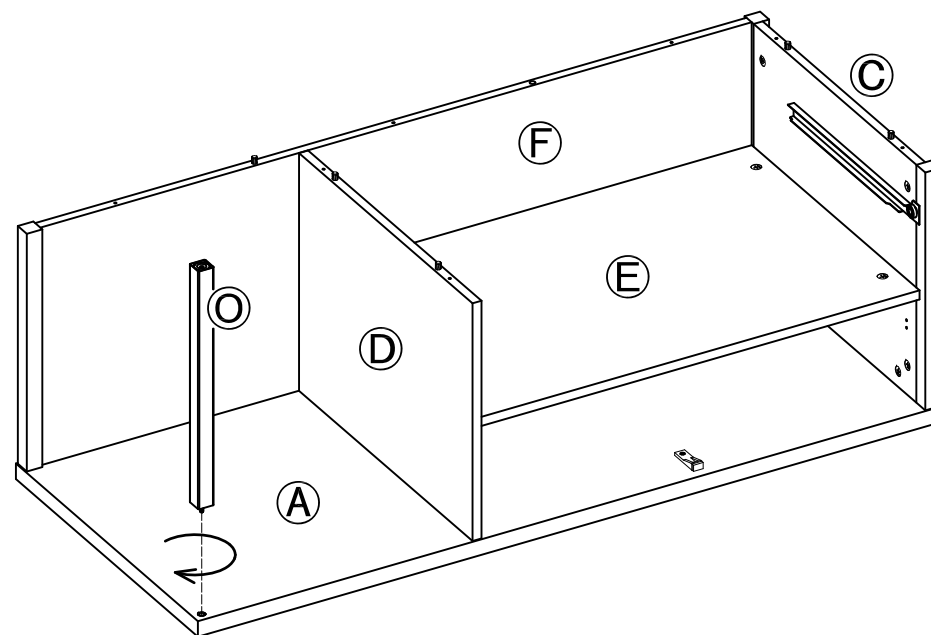
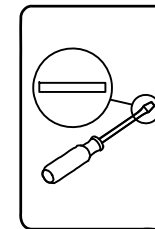
13

Fije la parte A a la estructura y luego apriete las cerraduras de leva ③.



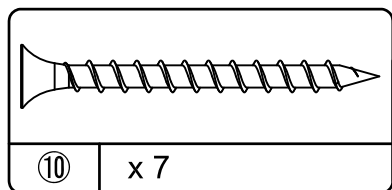
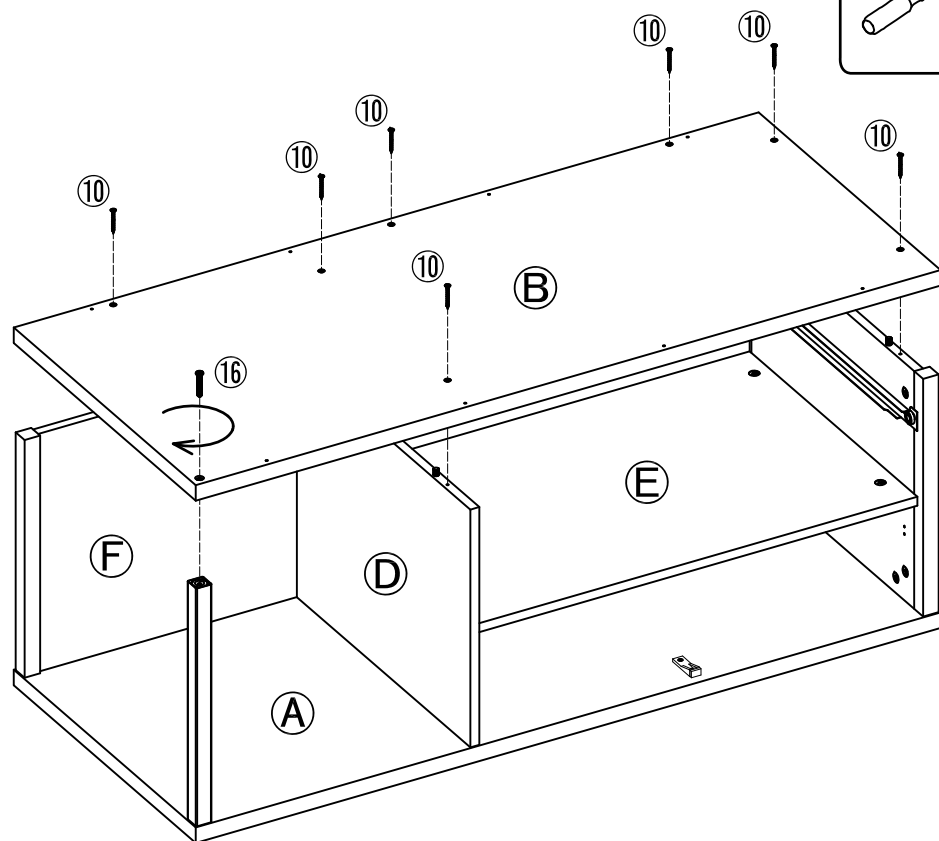
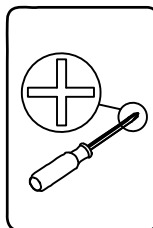
14

Inserte la parte O en la estructura como se muestra

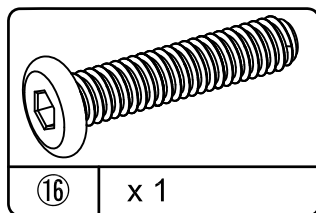


15

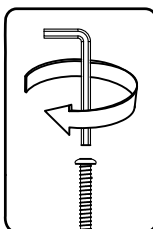
Fije la parte B a la estructura con el tornillo ⑩ ⑪ como se muestra.



Tornillo 2

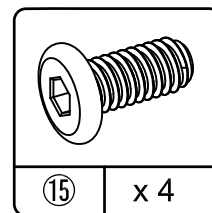
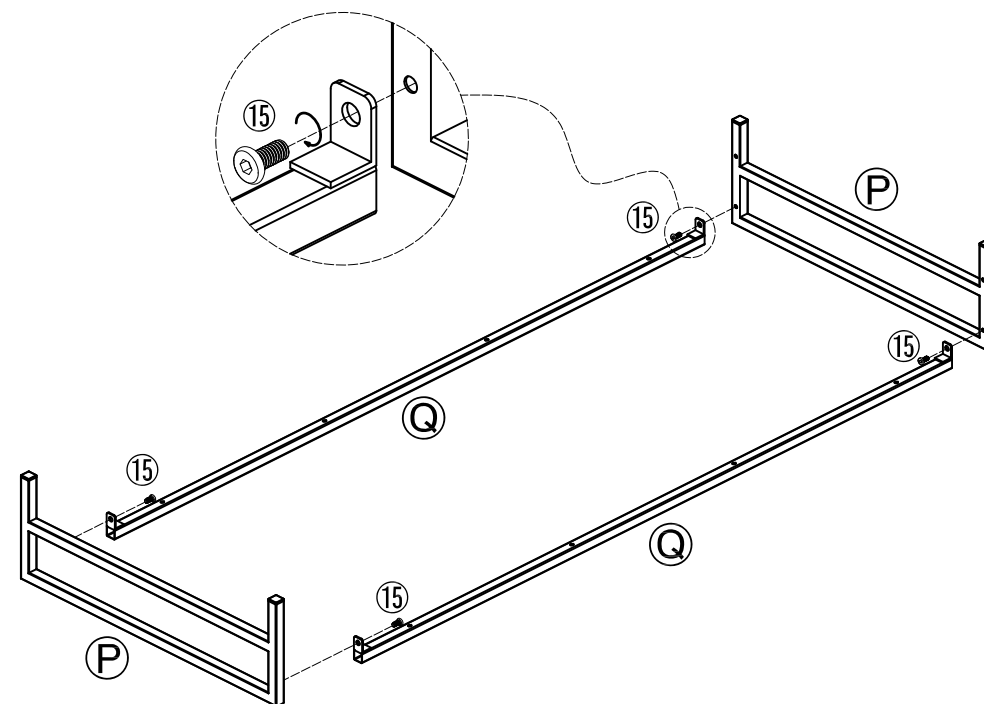
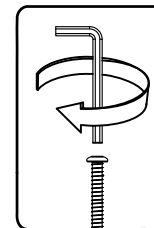


Tornillo 2



16

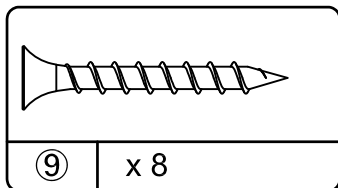
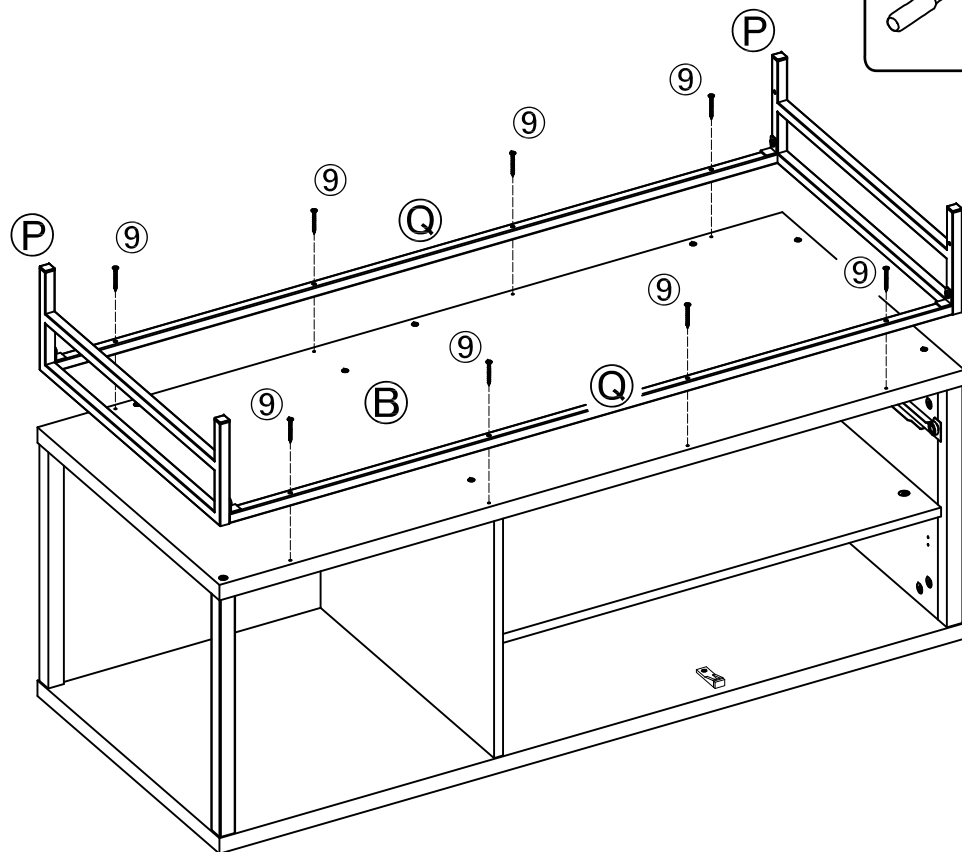
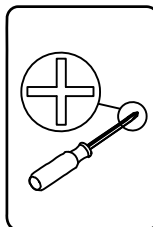
Montar la base de meta con el tornillo ⑮ y llave allen como se muestra. Aprieta los tornillos por completo para evitar oscilaciones / inestabilidad.



Tornillo 1

17

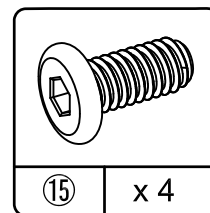
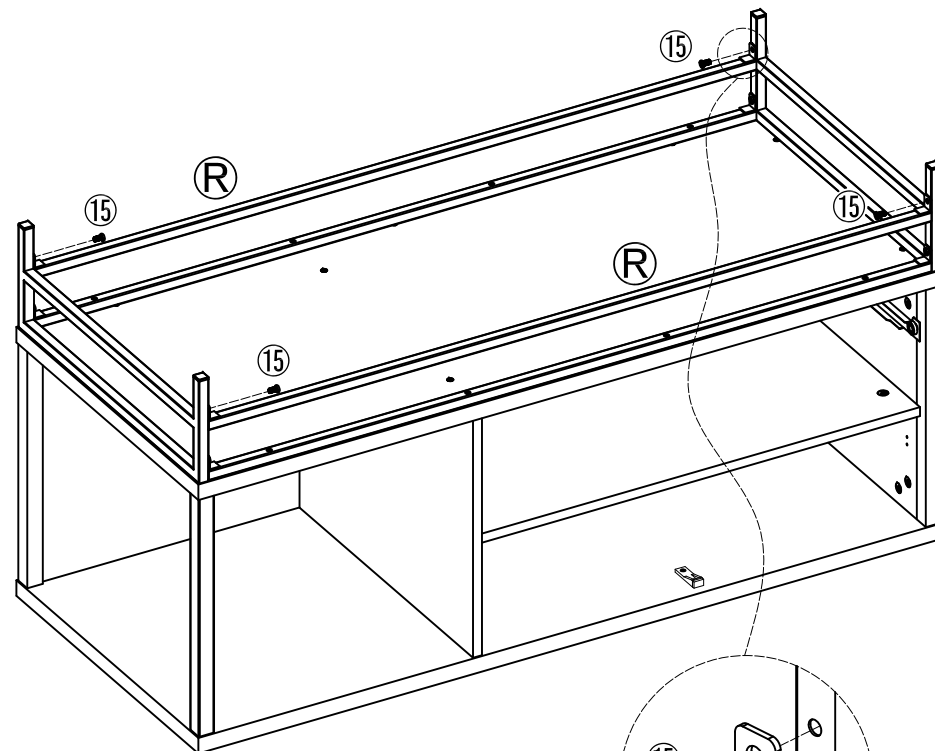
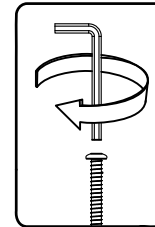
Fije la base de metal a la parte inferior de la parte B con el tornillo ⑨ como se muestra.



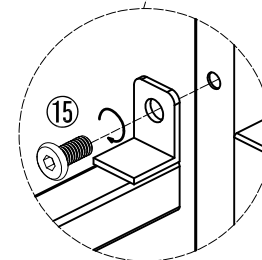
Tornillo 1

18

Fije la parte R a la estructura con el tornillo ⑮ como se muestra. Aprieta los tornillos por completo para evitar oscilaciones / inestabilidad.

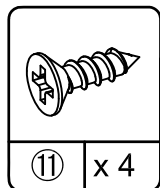
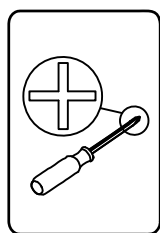
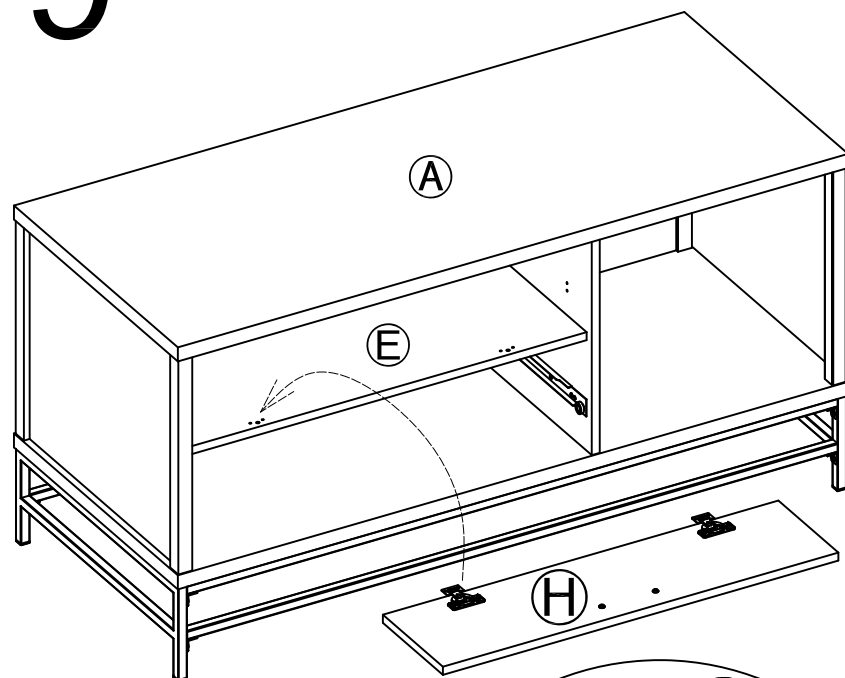


Tornillo 1

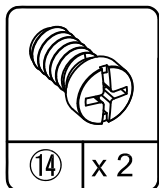


19

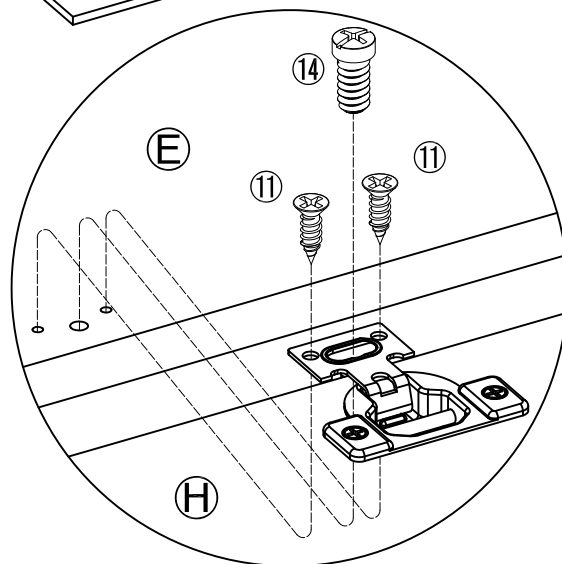
Fije la Panel de puerta H a la parte E como se muestra.



Tornillo 3

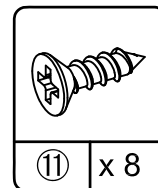
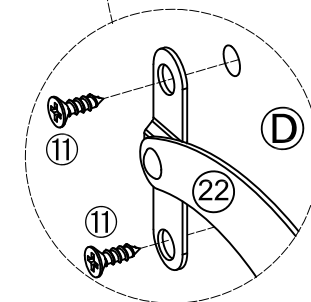
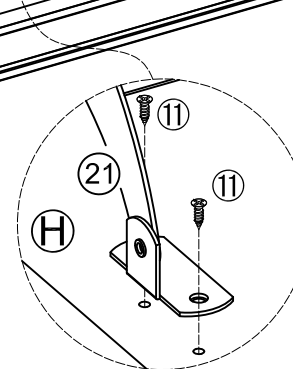
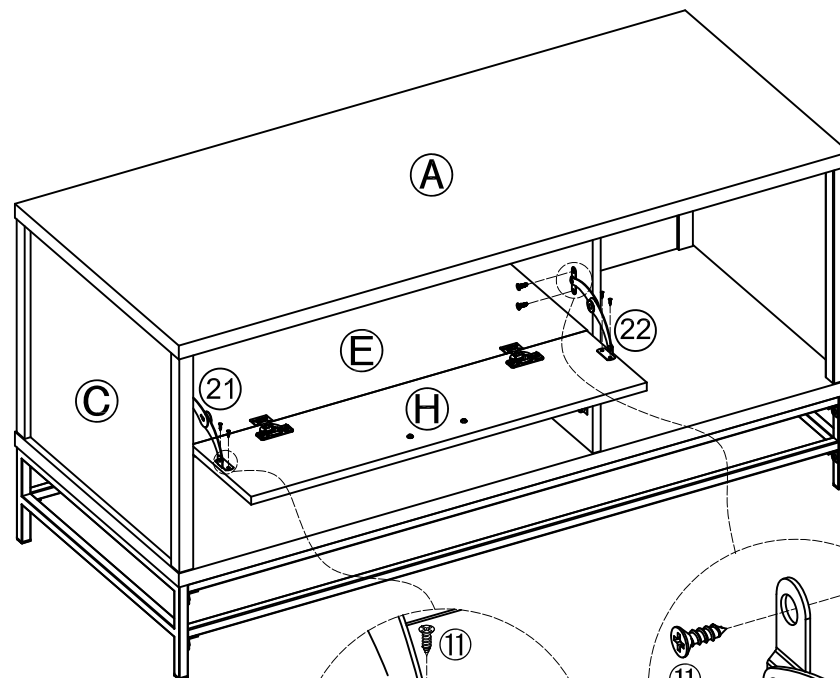


Tornillo 6

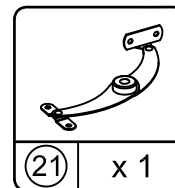


20

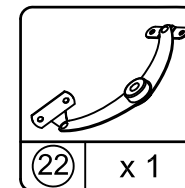
Fije el hardware (21) (22) a la parte C y D y H con el tornillo (11) como se muestra.



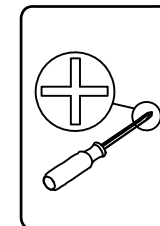
Tornillo 3



Puntal 1

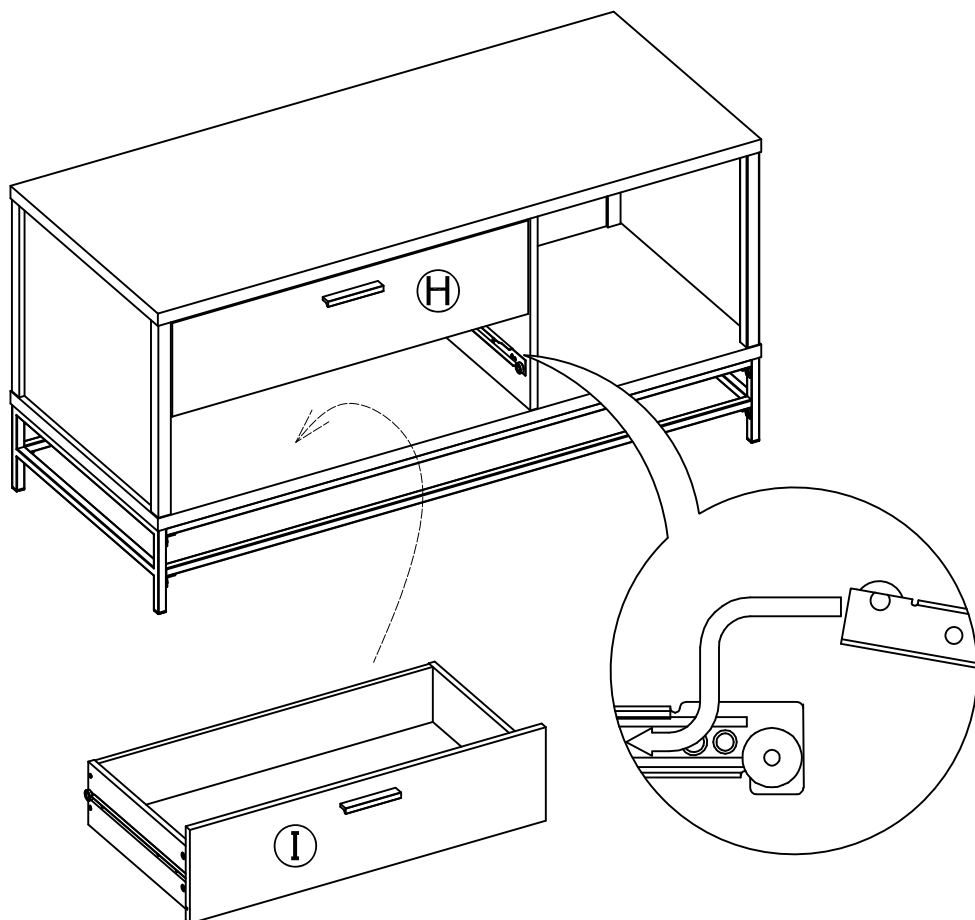


Puntal 2



21

Poner el cajón dentro como se muestra.

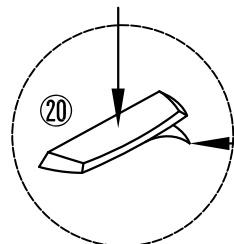


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22

Retirar la cinta de la parte trasera del taco plástico como se muestra en detalle 1.

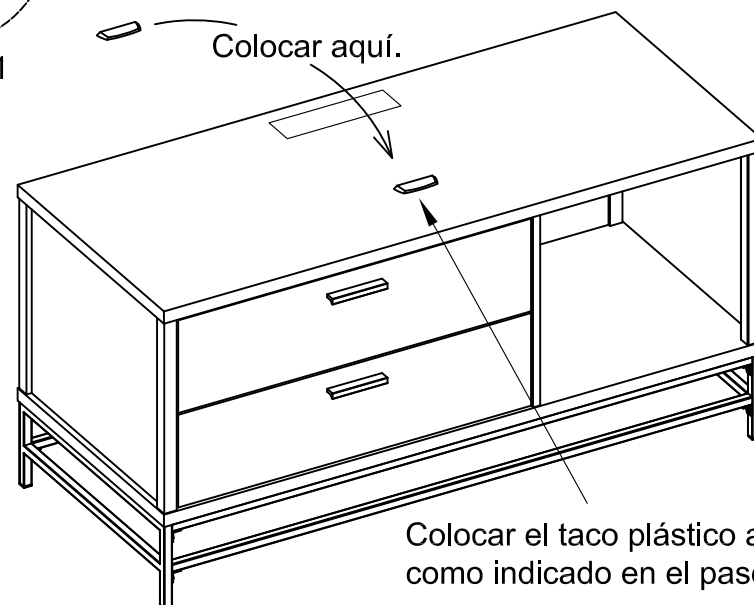
Taco plástico



Retirar y descartar

Detalle 1

Colocar aquí.

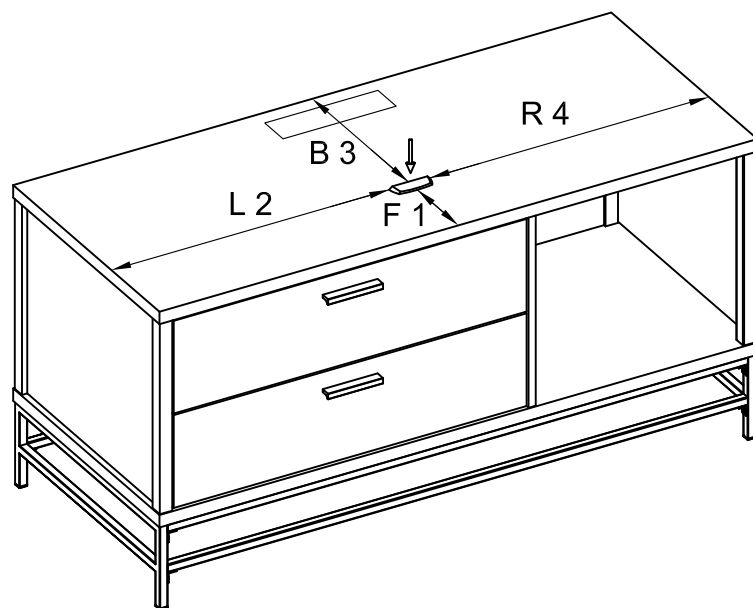


Colocar el taco plástico aquí como indicado en el paso 23.

23

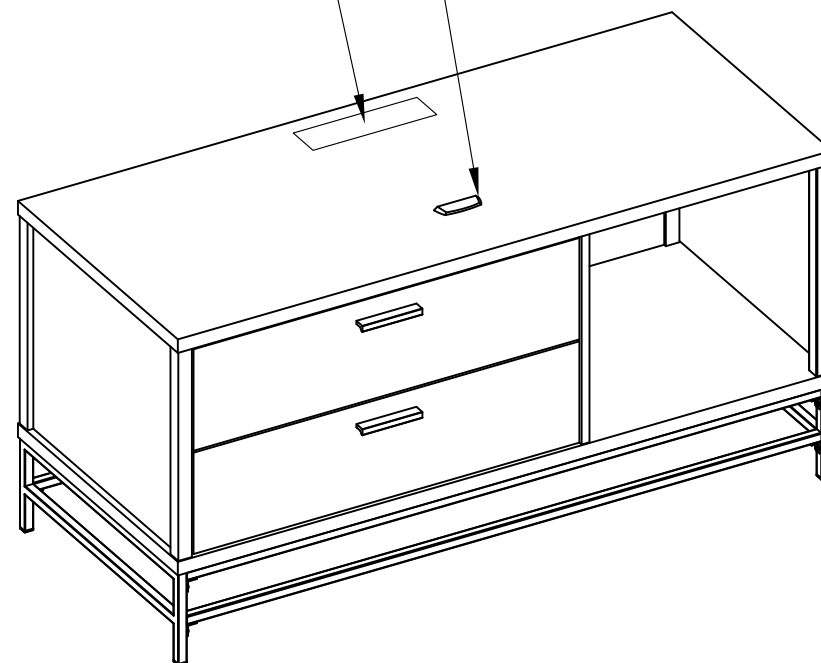
Colocar el taco plástico en parte A según el tamaño indicado.

Desde frente (F1): 127 mm (5.00 in)
 Desde detrás (B3): 357 mm (14.05 in)
 Desde izquierda (L2): 563 mm (22.16 in)
 From derecha (R4): 563 mm (22.16 in)



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