

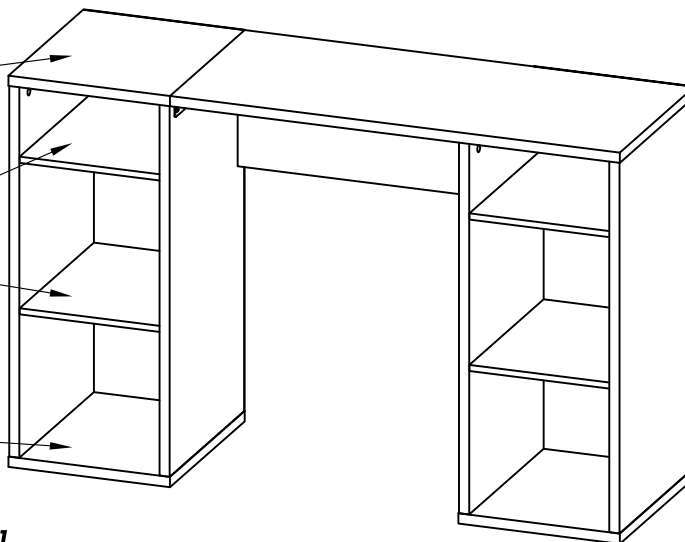
MAINSTAYS 4 CUBE STORAGE COMPUTER DESK

VENDOR STOCK NUMBERS
MS5336278612013-WHITE
MS5336278612014-BLACK
MS5336278612015-WARM WALNUT
MS5336278612016-SPRING PINE

TOP PANEL
MAXIMUM LOAD
33 LB (15 KG)

SHELF PANEL
MAXIMUM LOAD
11 LB (5 KG)

BOTTOM PANEL
MAXIMUM LOAD
11 LB (5 KG)



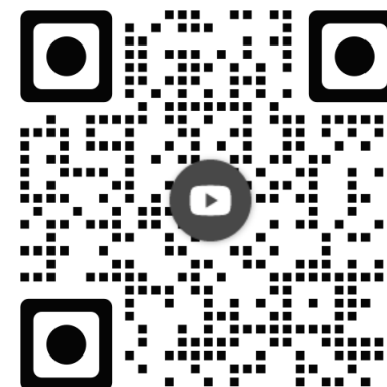
RECOMMENDED NUMBER OF PEOPLE FOR ASSEMBLY: 1
ESTIMATED ASSEMBLY TIME: 1 HOUR

- CALL OUR TOLL FREE NUMBER **1-800-729-1569** FOR FURTHER ASSISTANCE.
- ADDITIONAL PARTS ARE AVAILABLE FOR A FEE.
- THIS INSTRUCTION BOOKLET CONTAINS **IMPORTANT** SAFETY INFORMATION. PLEASE READ AND KEEP FOR FUTURE REFERENCE.
- DO NOT ALLOW CHILDREN TO CLIMB OR PLAY ON THE UNIT.
- 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. NEVER PUSH OR DRAG THE UNIT.

DO NOT RETURN THE PRODUCT TO THE STORE.
INDIVIDUAL STORES DO NOT STOCK PARTS.
FOR MISSING OR DAMAGED PARTS CALL
1-800-729-1569.
PARTS WILL BE SHIPPED FREE OF CHARGE.

FOR PROMPT, RELIABLE SERVICE, PLEASE HAVE
YOUR ASSEMBLY MANUAL READY.

LOT NUMBER _____
DATE OF PURCHASE ____/____/____



Open your camera and scan the code
above for a video assembly guide.

Megaprima Home Pte Ltd.
Designed in the USA
Made in Malaysia



We are available to assist you Monday -Friday
from 9:00 am - 5:00 pm Eastern Standard Time.
1-800-729-1569
USA only.



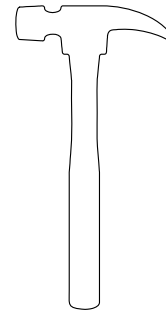
BEFORE STARTING

- Read and understand all the steps carefully before starting. If each step is not followed in the correct order the assembly will be difficult and may result in damages.
- Work in a spacious area, preferably on a carpeted surface, near where the unit will be used.
- Make sure all the parts are included. Most boards are labeled with a removable sticker.

Helpful hints

- Call our toll free number if you need assistance. We are available to assist you Monday - Friday from 9:00 am - 5:00 pm Eastern Standard Time.
- **1-800-729-1569** USA only.
Or submit a request through our self-service portal at www.huisenfurniture.zendesk.com

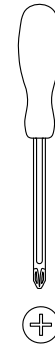
TOOLS NEEDED TO ASSEMBLE



hammer



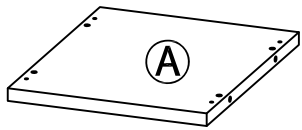
**flat head
screwdriver**



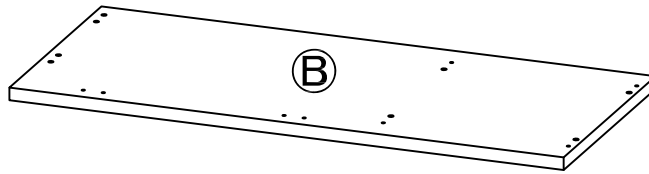
**phillips head
screwdriver**



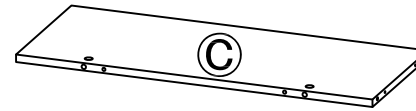
**DO NOT USE POWER TOOLS TO ASSEMBLE
YOUR FURNITURE. POWER TOOLS MAY
RESULT IN DAMAGE.**



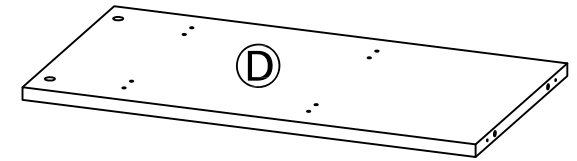
Top panel 1
(Qty: 1)



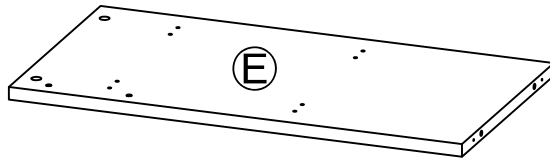
Top panel 2
(Qty: 1)



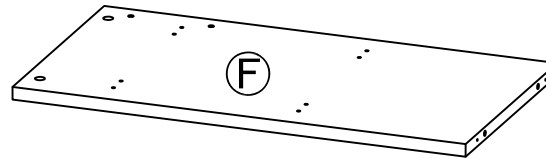
Back panel 1
(Qty: 1)



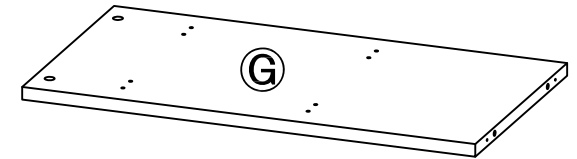
Side panel 1
(Qty: 1)



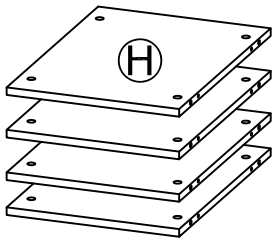
Side panel 2
(Qty: 1)



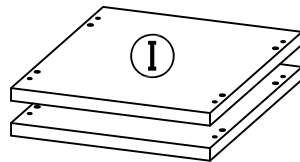
Side panel 3
(Qty: 1)



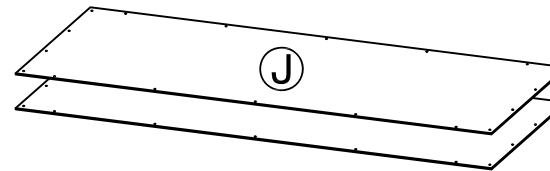
Side panel 4
(Qty: 1)



Shelf panel
(Qty: 4)



Bottom panel
(Qty: 2)



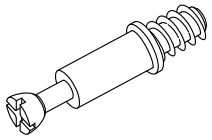
Back panel 2
(Qty: 2)

VERIFY THAT ALL PARTS ARE PRESENT BEFORE BEGINNING



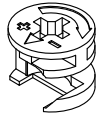
We are available to assist you Monday -Friday
from 9:00 am - 5:00 pm Eastern Standard Time.
1-800-729-1569
USA only.

①



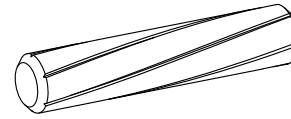
Cam bolt
Qty: 26+1 Extra

②



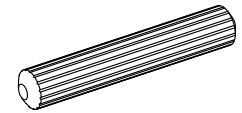
Cam lock
Qty: 26+1 Extra

③



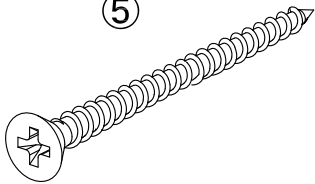
Wood dowel
Qty: 18+1 Extra

④



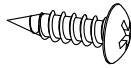
Plastic dowel
Qty: 22+1 Extra

⑤



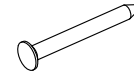
Screw 1
Qty: 12

⑥



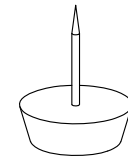
Screw 2
Qty: 8

⑦



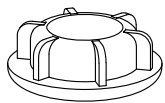
Nail
Qty: 36+2 Extra

⑧



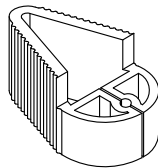
Floor protector
Qty: 8

⑨



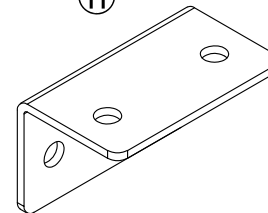
Cap
Qty: 8

⑩



Nail holder
Qty: 1

⑪

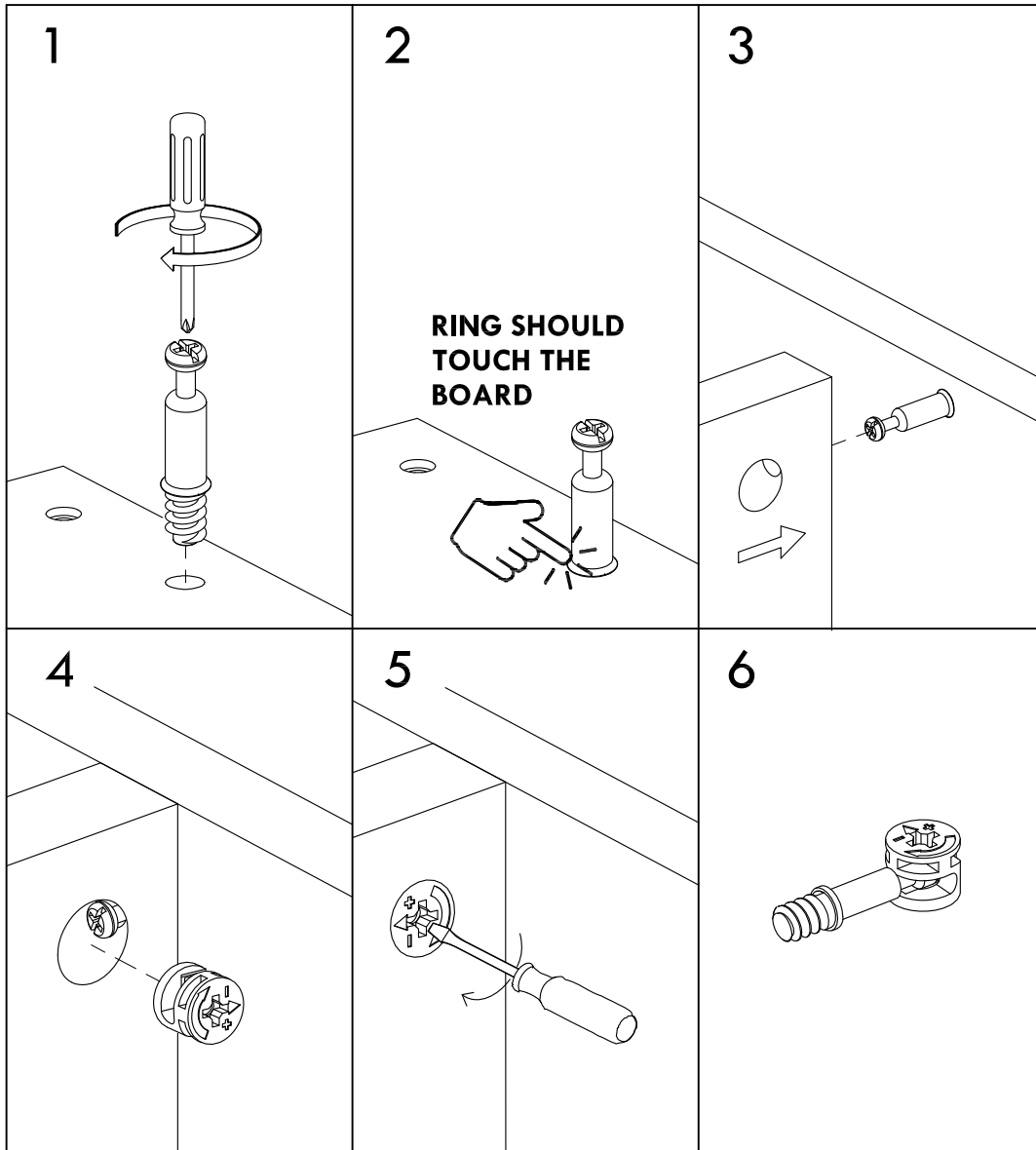


L Bracket
Qty: 2

VERIFY THAT ALL PARTS ARE PRESENT BEFORE BEGINNING



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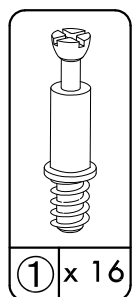
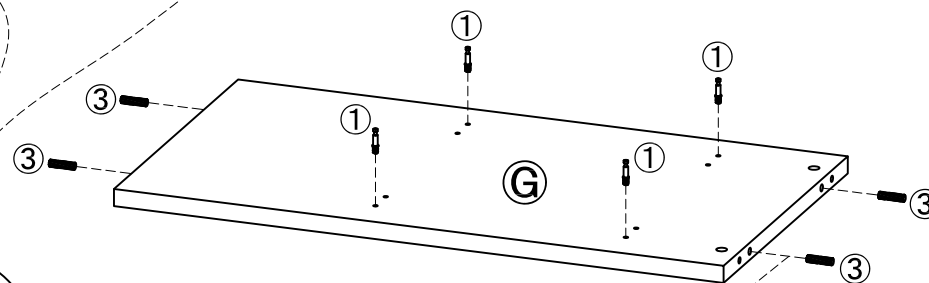
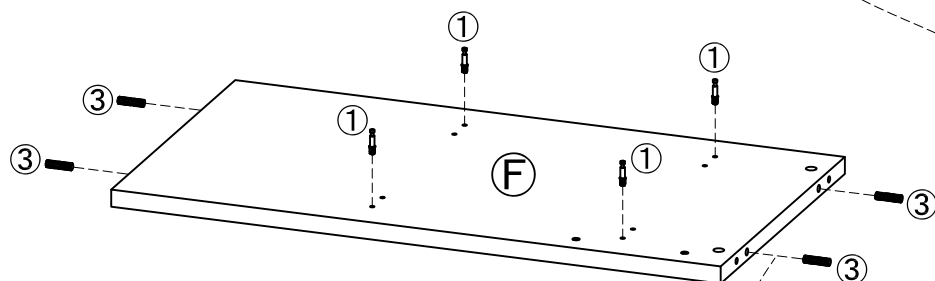
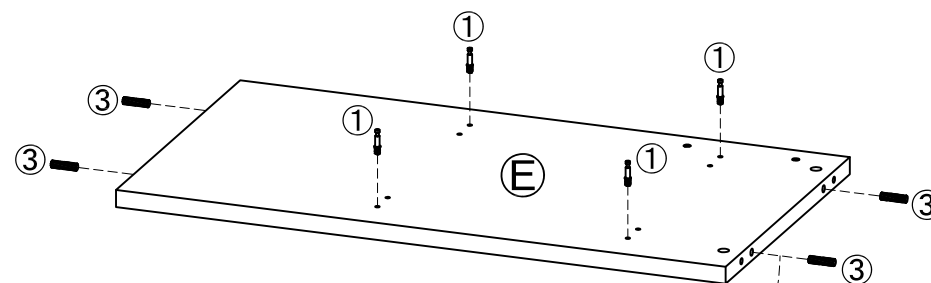
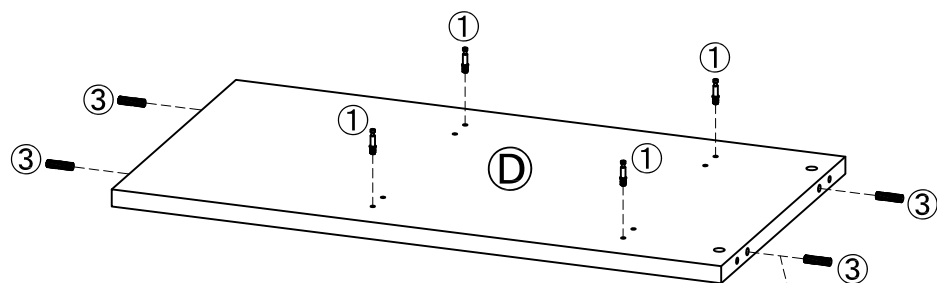
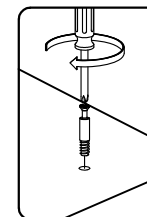
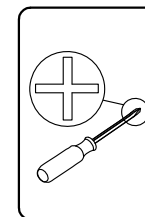
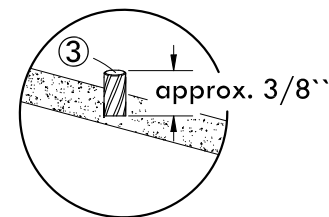


CAM FASTENING SYSTEM EXAMPLE

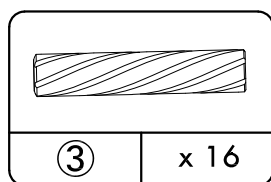
1. Screw the **cam bolt** into the predrilled panel. The screw should be tightened so no threads are visible.
2. The larger ring of the cam should touch the panel.
3. Connect the previously tightened cam bolt to the panel.
4. Insert the **cam lock** into the predrilled hole in the panel. The plus and minus signs should be facing the predrilled hole in the edge of panel.
5. Using a flat head screw driver, turn the **cam lock** halfway clockwise to secure the **cam bolt**.
6. **FAILURE TO PROPERLY SECURE THE CAM LOCK AND CAM BOLT COULD RESULT IN PRODUCT INSTABILITY AND FAILURE.**

1

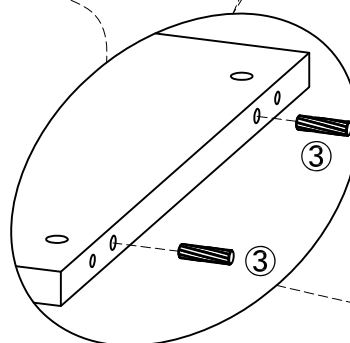
Screw Cam Bolts (1) into Side Panels (D), (E), (F) & (G).
Insert Wood Dowels (3) into Side Panels (D), (E), (F) & (G).



Cam bolt

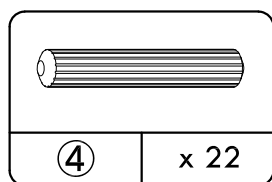
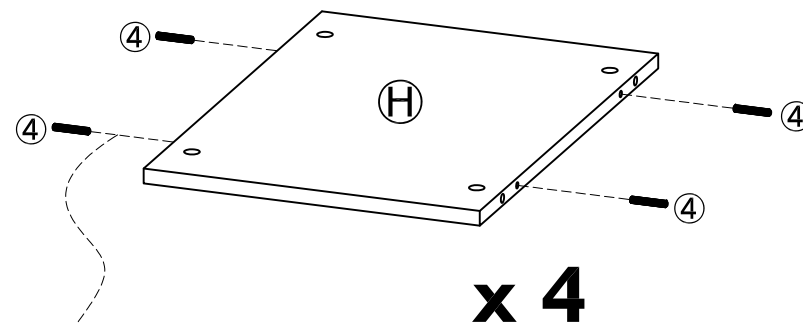
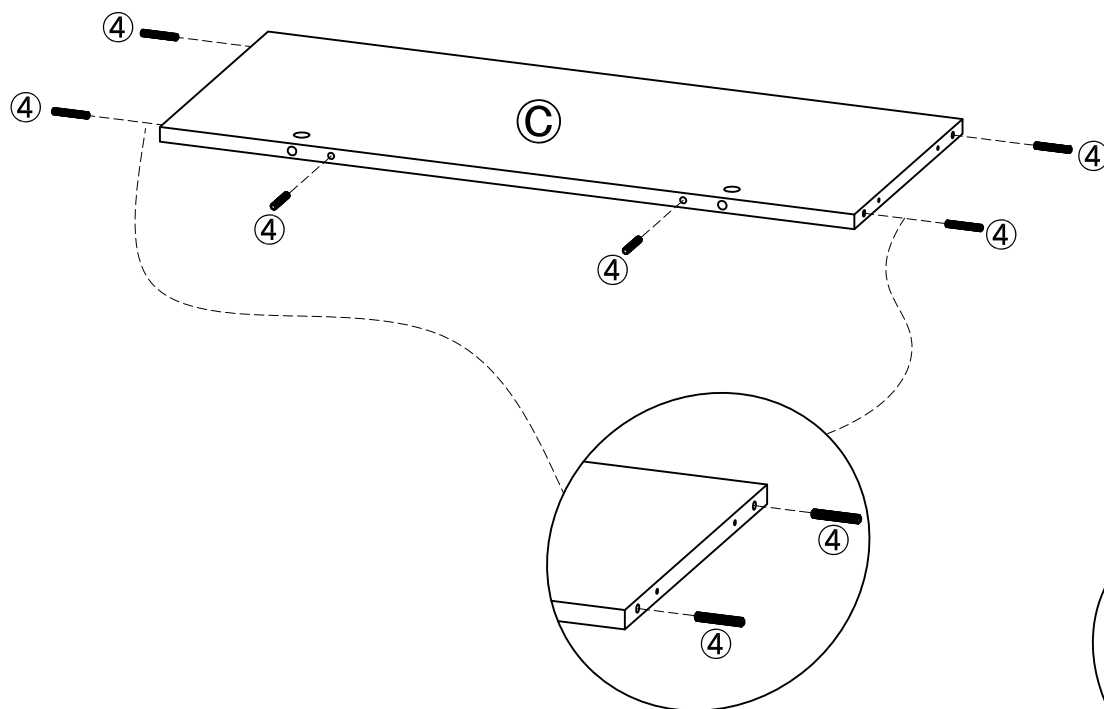
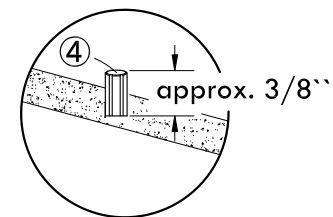


Wood dowel



2

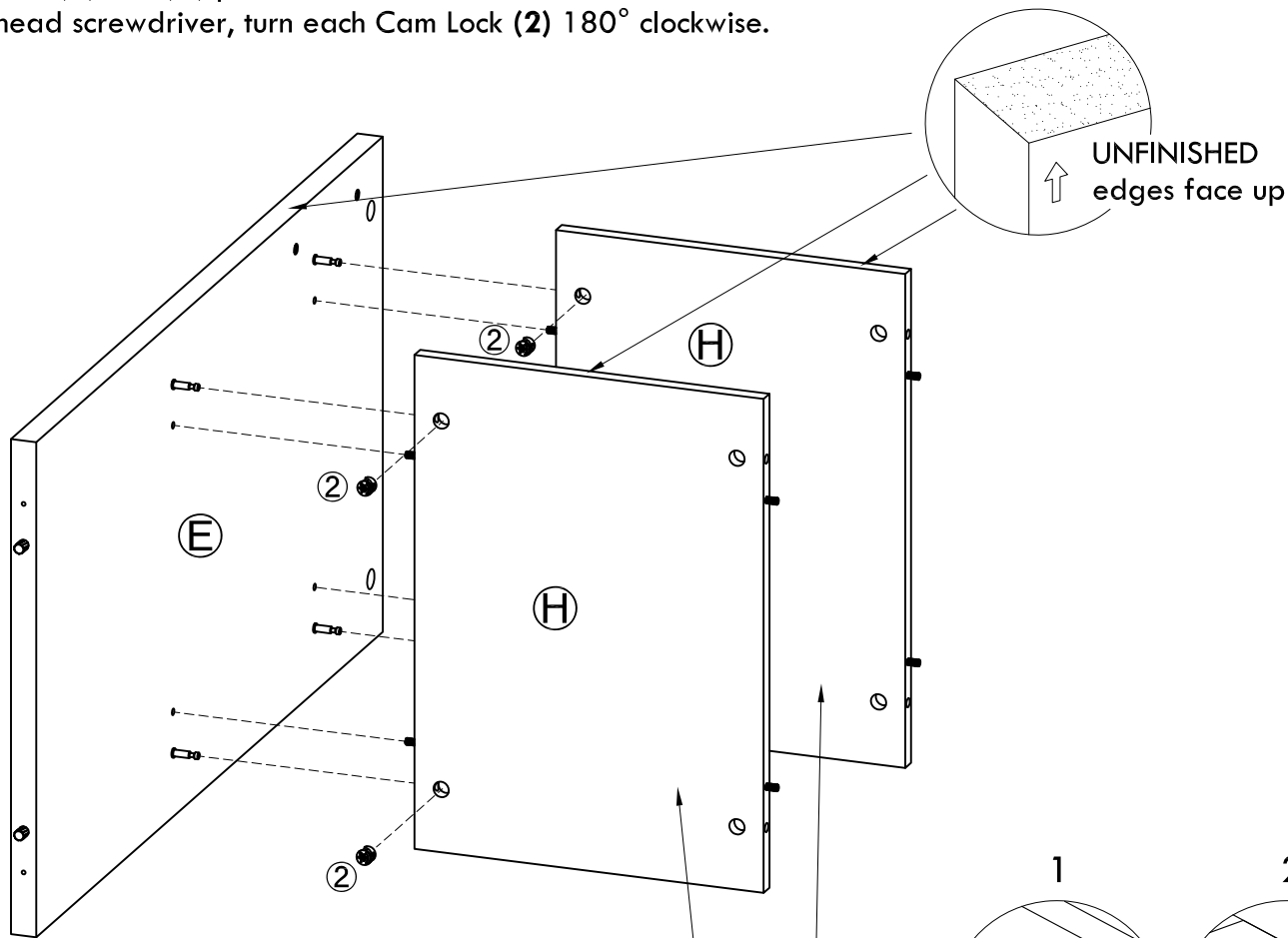
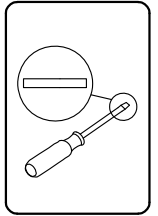
Insert Plastic Dowels (4) into Back Panel 1 (C) & Shelf Panels (H).



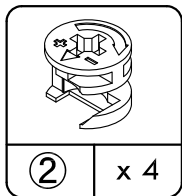
Plastic dowel

3

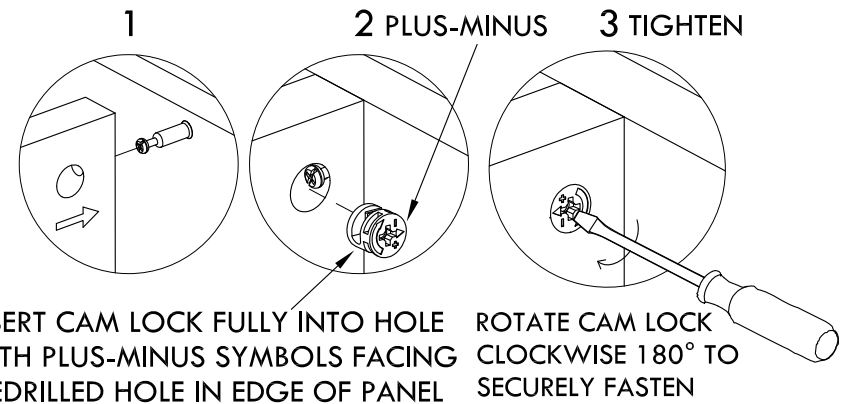
Connect Side Panel (E) to two Shelf Panels (H).
 Insert Cam Locks (2) into (H) panels.
 Using a flat head screwdriver, turn each Cam Lock (2) 180° clockwise.



UNFINISHED surfaces

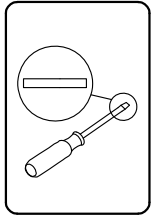


Cam lock

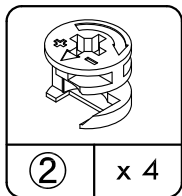
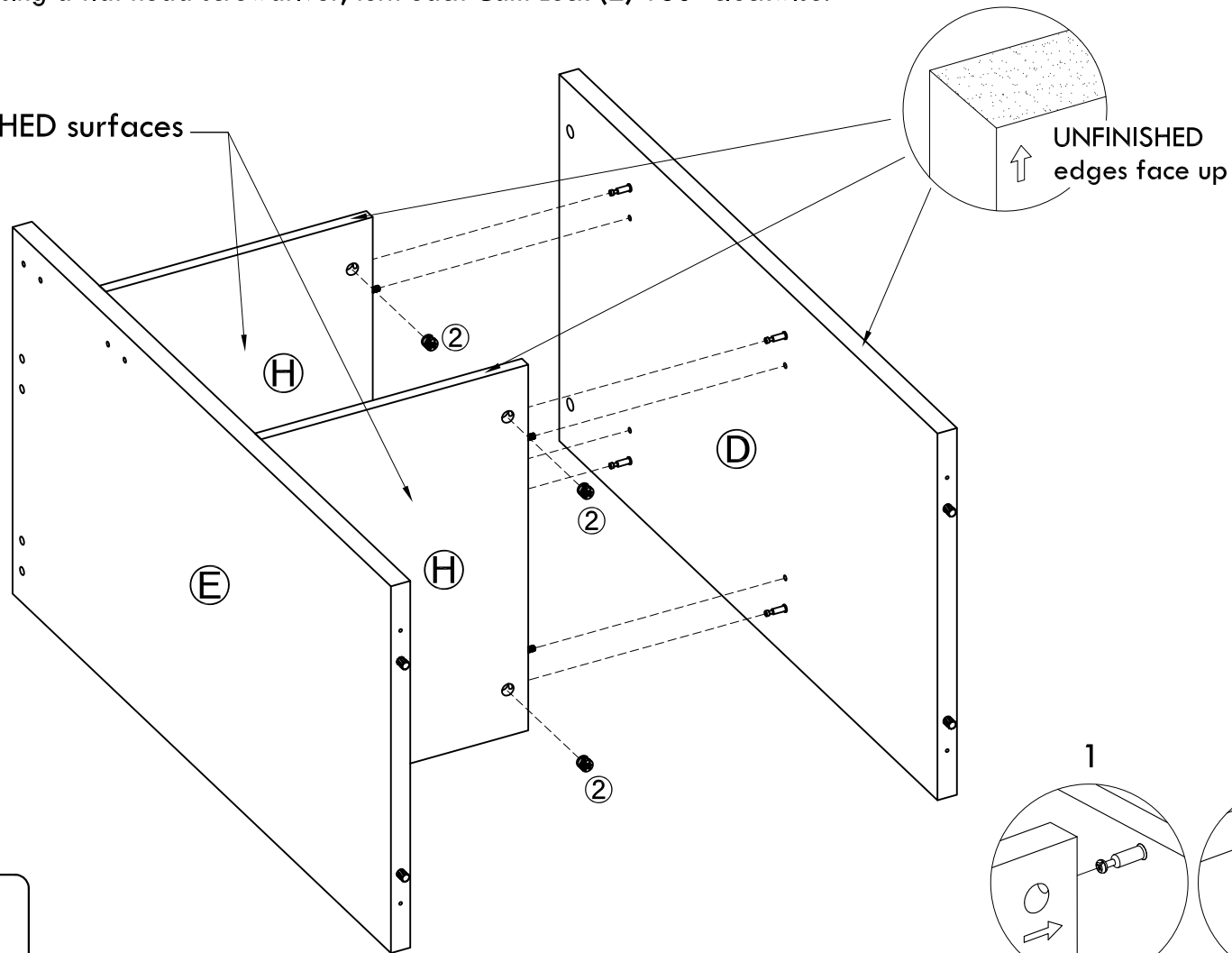


4

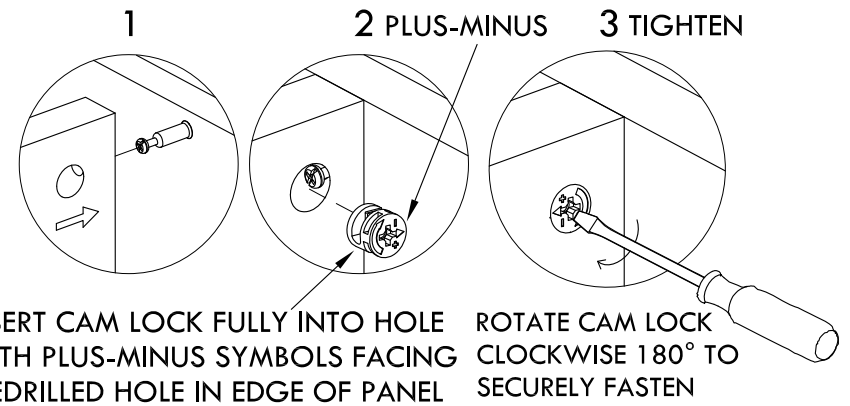
Connect Side Panel (**D**) to two Shelf Panels (**H**).
Insert Cam Locks (**2**) into (**H**) panels.
Using a flat head screwdriver, turn each Cam Lock (**2**) 180° clockwise.



UNFINISHED surfaces

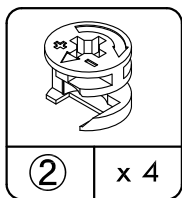
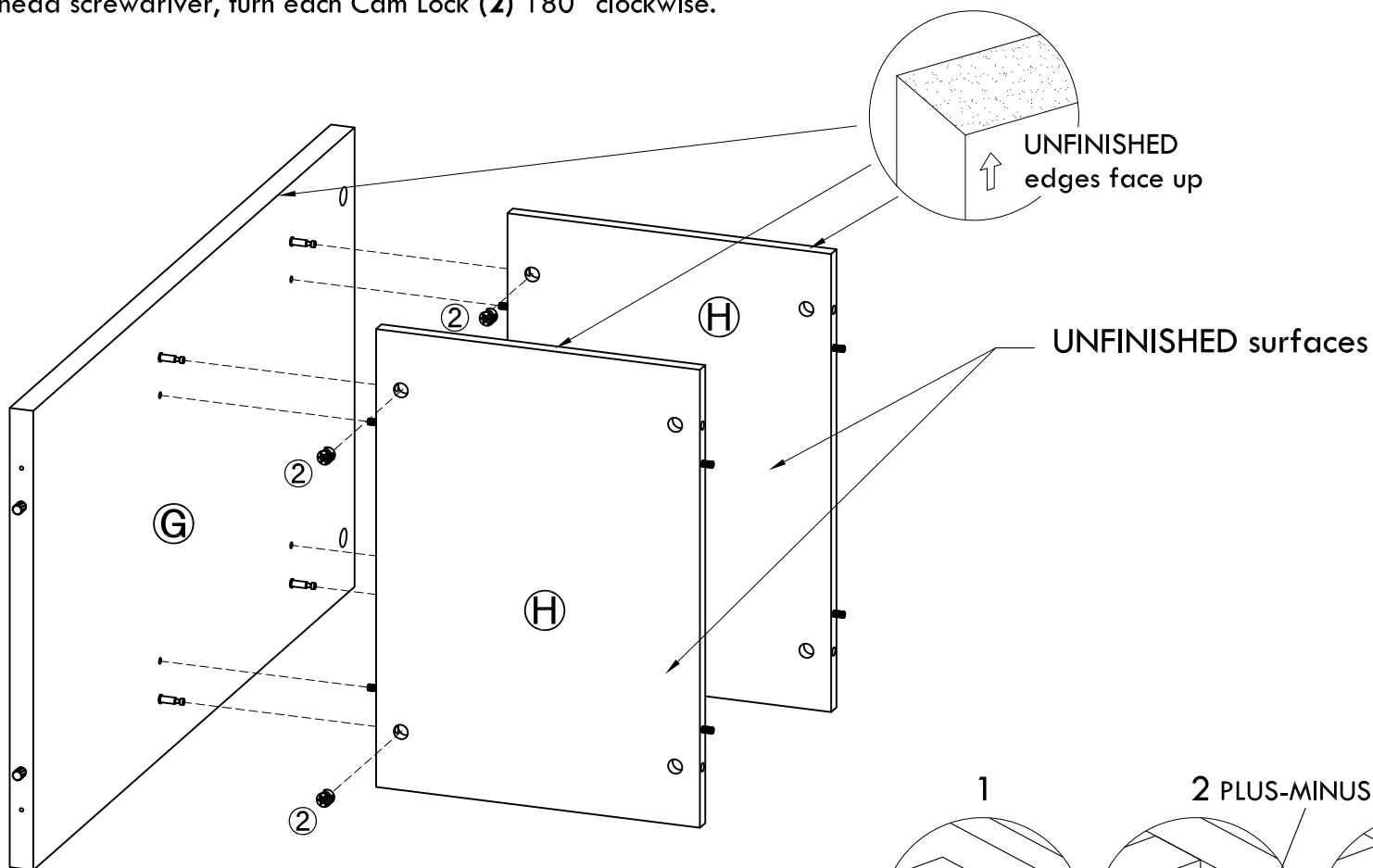
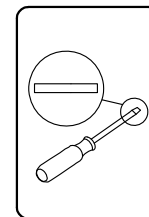


Cam lock

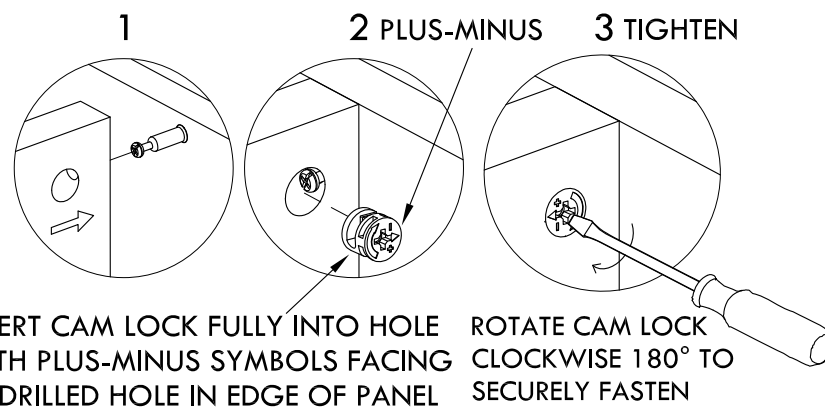


5

Connect Side Panel (G) to remaining two Shelf Panels (H).
 Insert Cam Locks (2) into (H) panels.
 Using a flat head screwdriver, turn each Cam Lock (2) 180° clockwise.

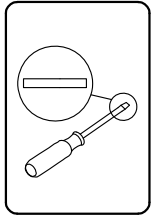


Cam lock

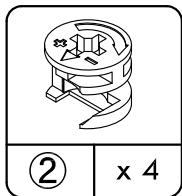
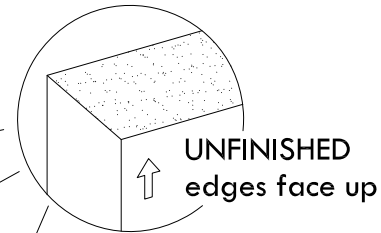
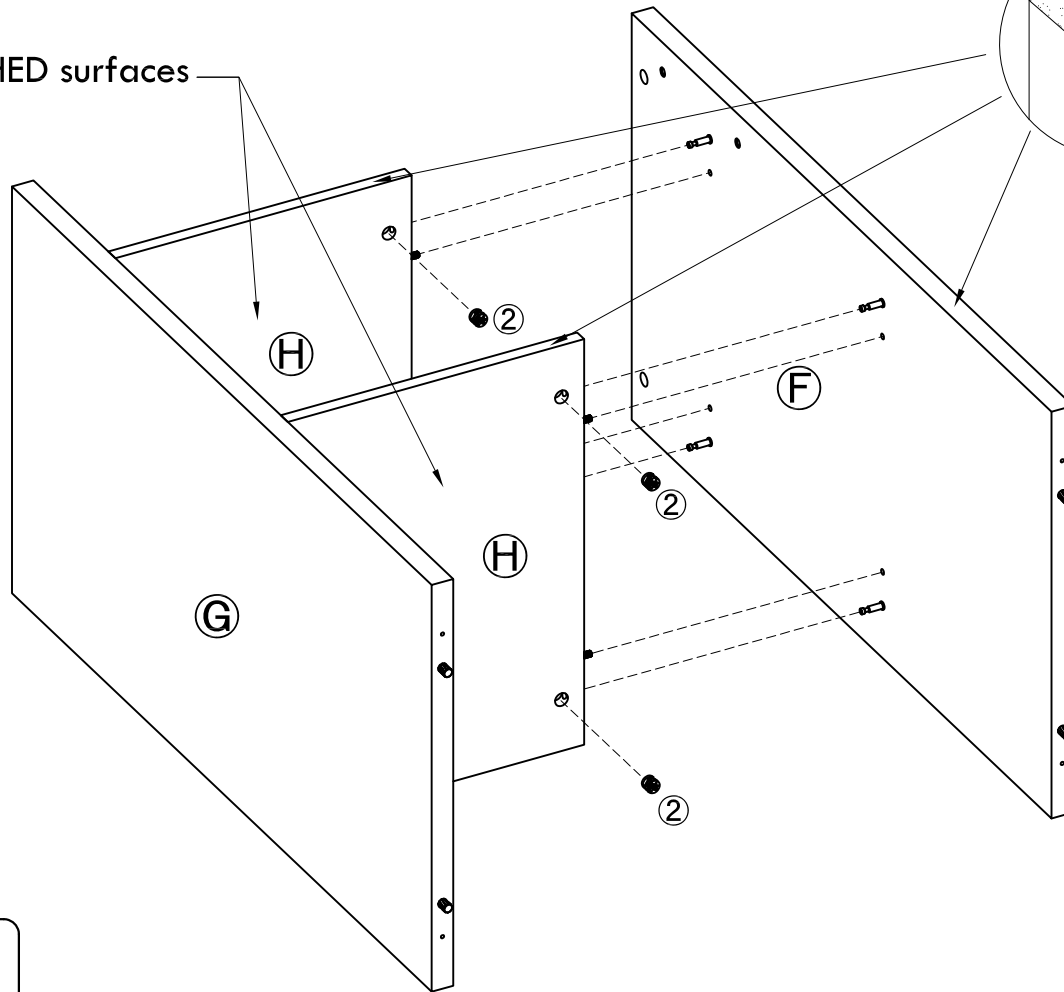


6

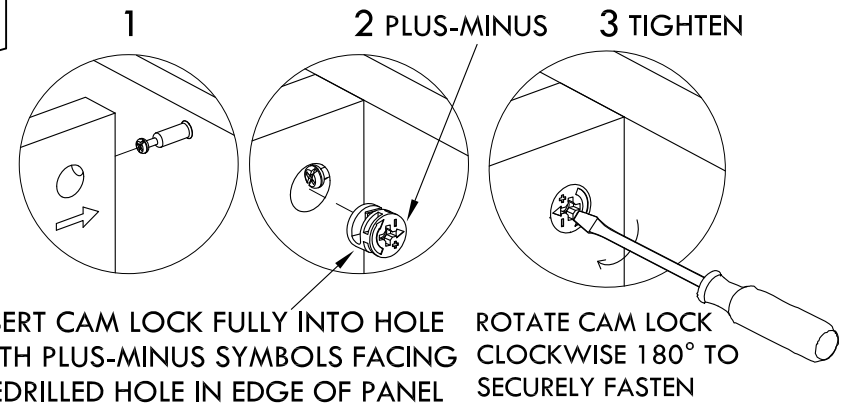
Connect Side Panel (F) to remaining two Shelf Panels (H).
 Insert Cam Locks (2) into (H) panels.
 Using a flat head screwdriver, turn each Cam Lock (2) 180° clockwise.



UNFINISHED surfaces

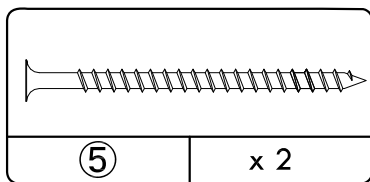
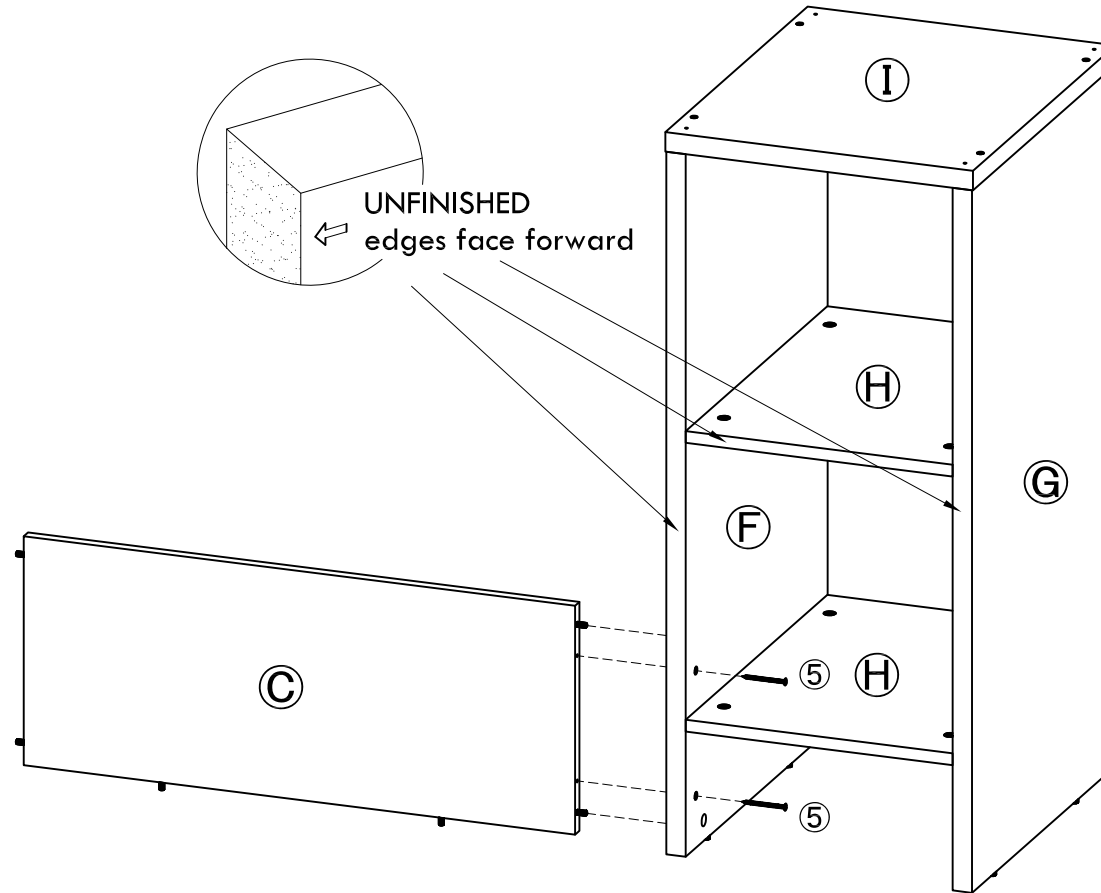
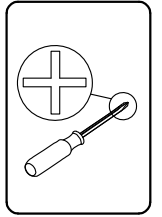


Cam lock



9

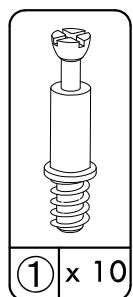
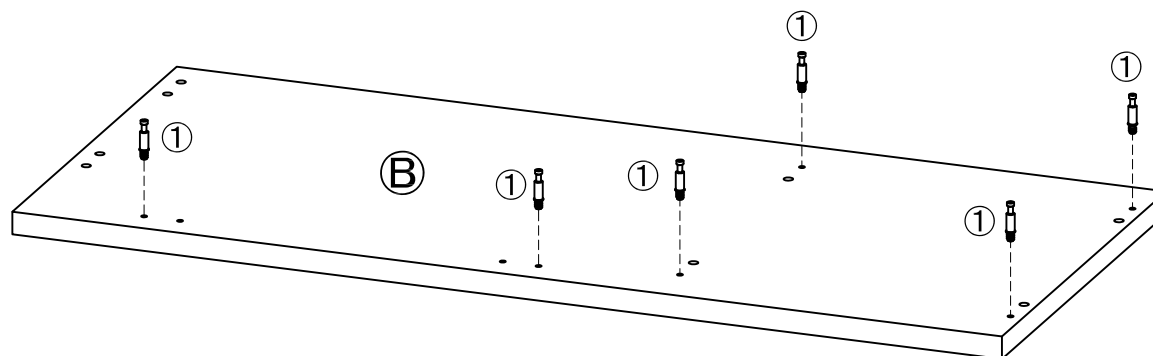
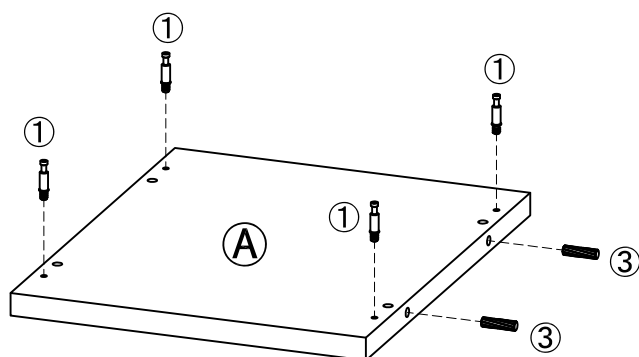
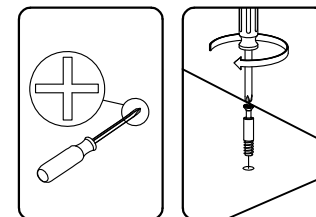
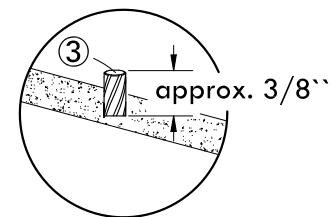
Use Long Screws (5) to attach Back Panel (C) to Side Panel (F).



Screw 1

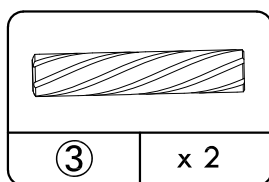
10

Screw Cam Bolts (1) into Top Panel 1 (A) and Top Panel 2 (B).
Insert Wood Dowels (3) into Top Panel 1 (A).



① x 10

Cam bolt

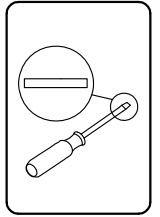


③ x 2

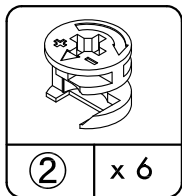
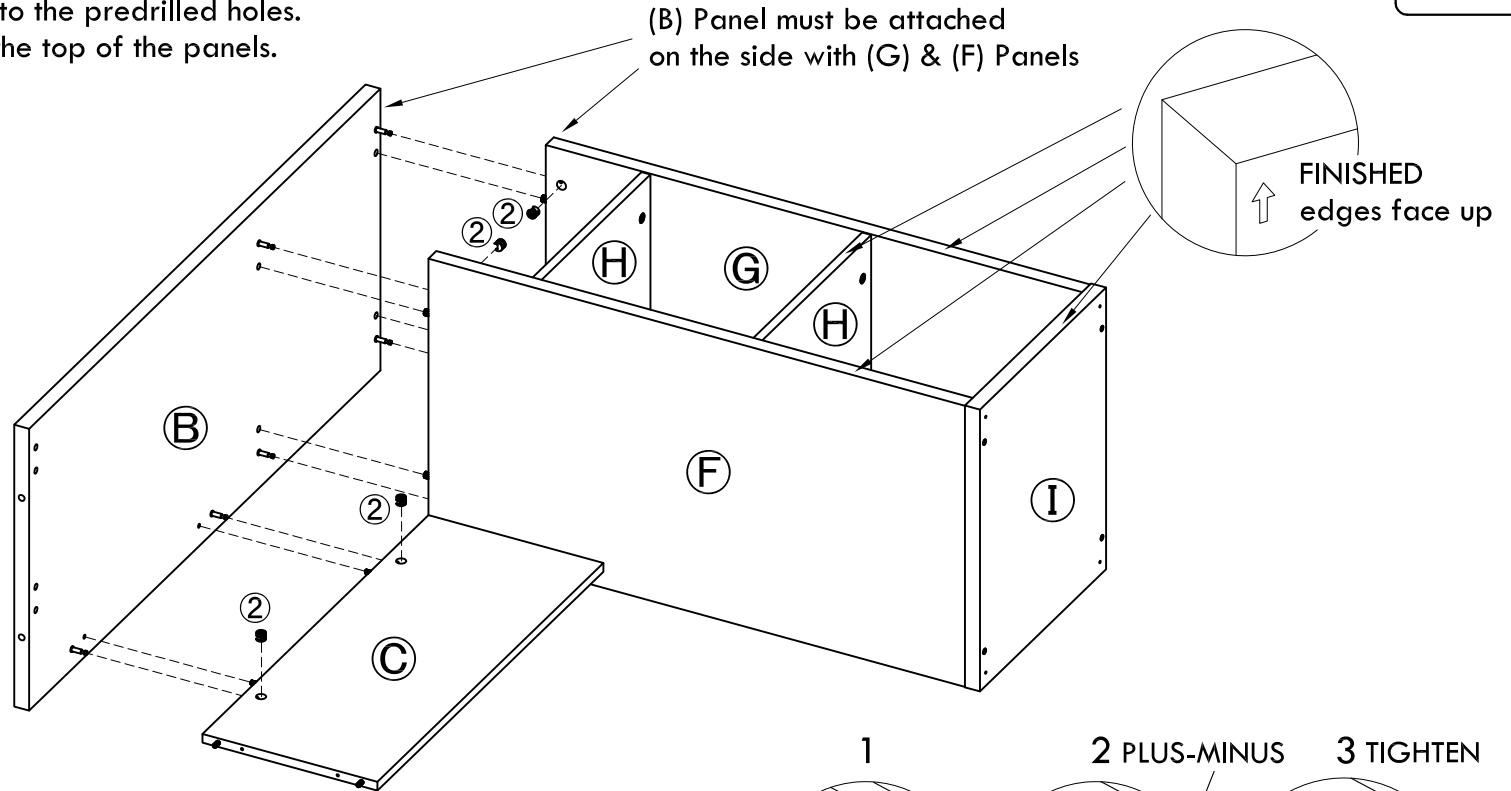
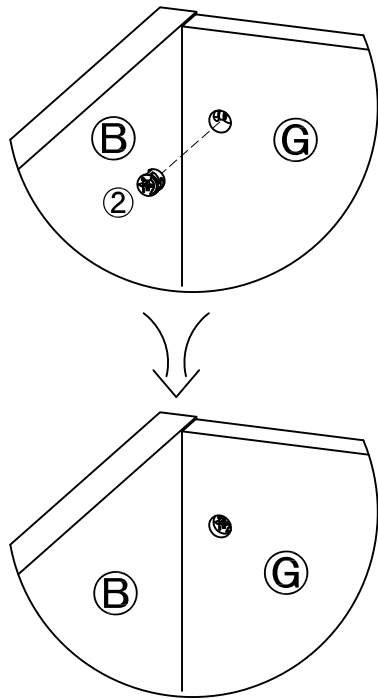
Wood dowel

11

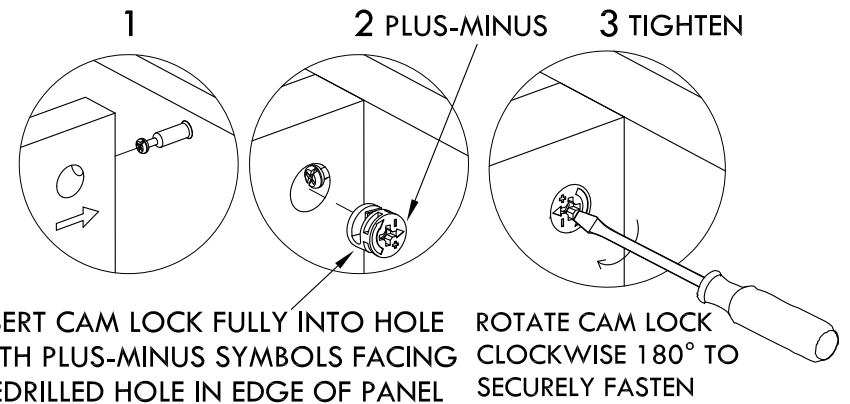
Connect Top Panel 2 (**B**) to structure. Make sure the (**B**) Panel connects to Side Panels (**F**) & (**G**).
 Insert Cam Locks (**2**) into Side Panels (**F**) & (**G**). Using a flat head screwdriver, turn all **four** cam locks 180° clockwise.
 Insert Cam Locks (**2**) into Back Panel (**C**). Using a flat head screwdriver, turn cam locks 180° clockwise.



NOTE: Cam Locks in Side Panels (**F**) & (**G**) must be inserted all the way down into the predrilled holes. They should **NOT** be flush with the top of the panels.

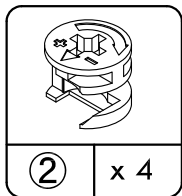
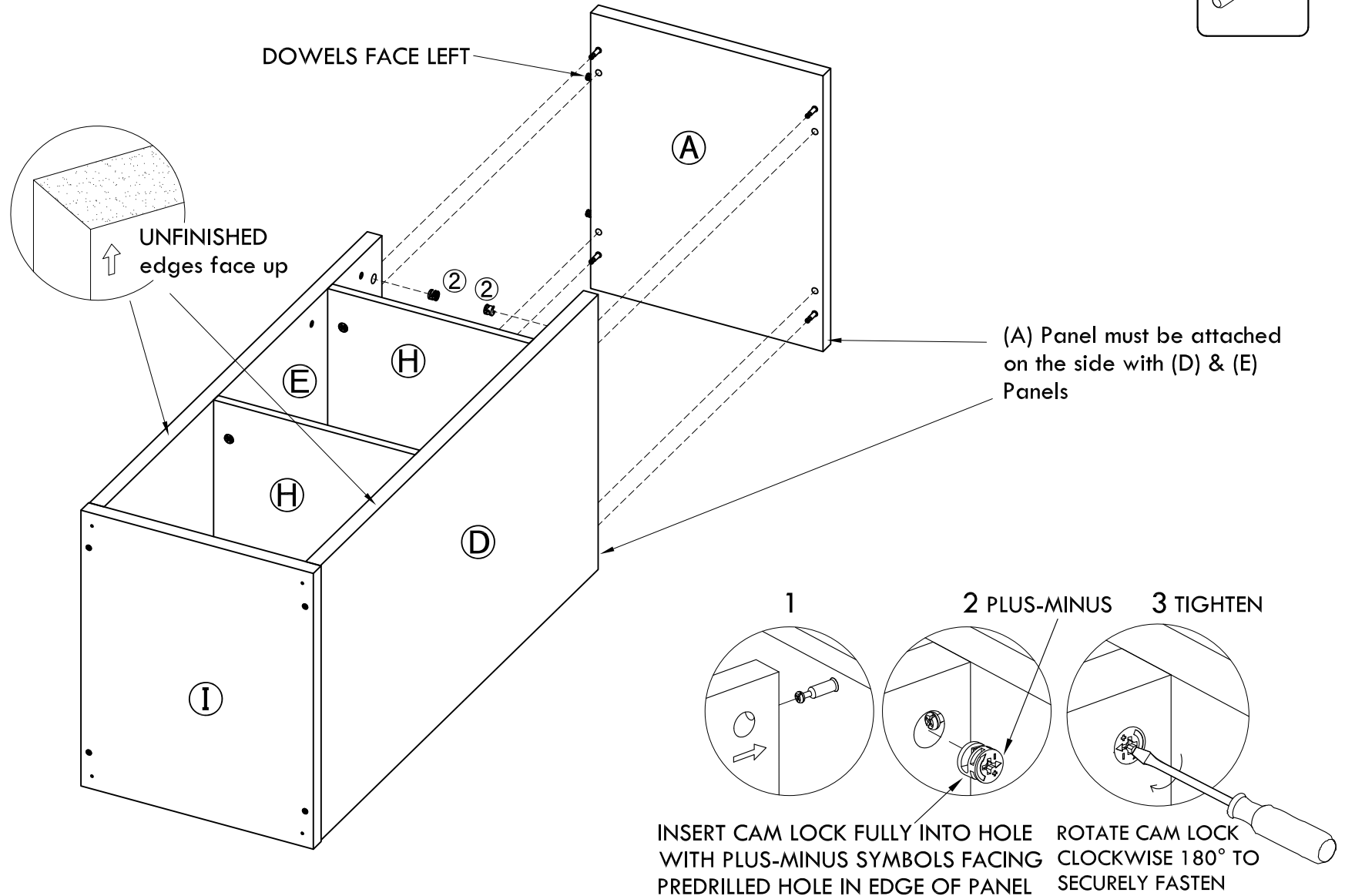
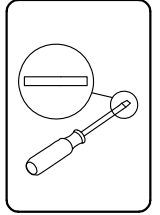


Cam lock



12

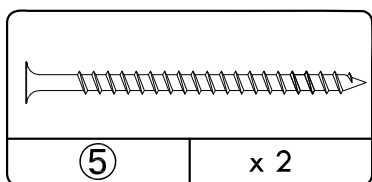
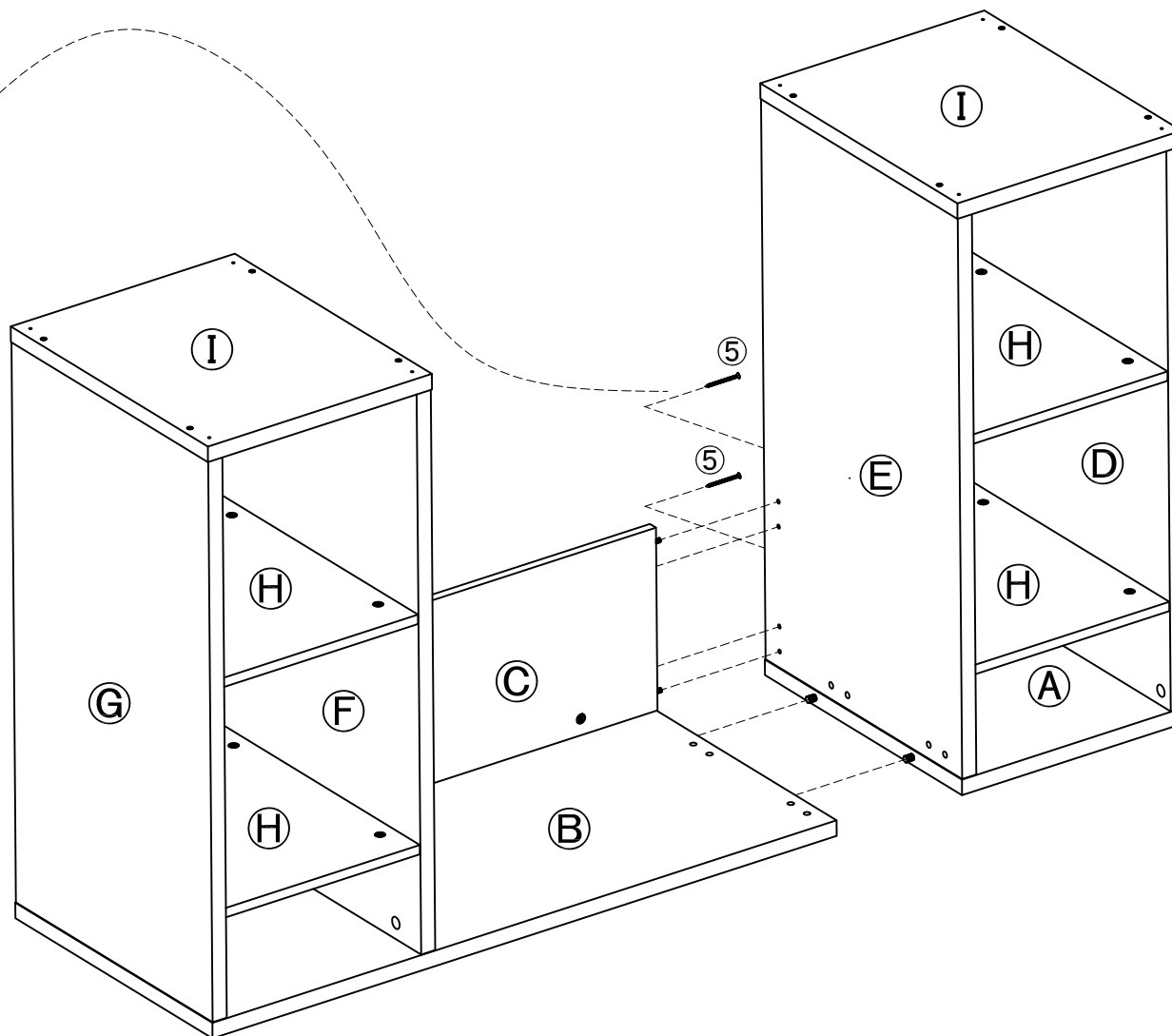
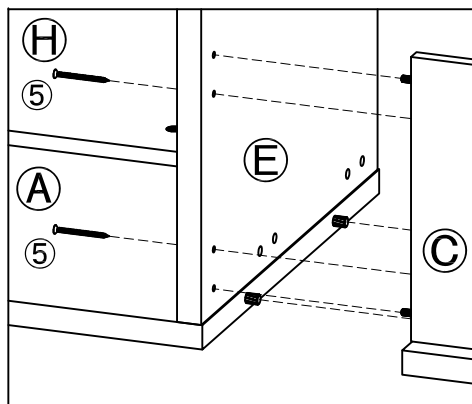
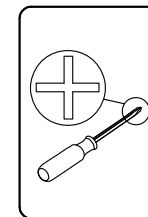
Connect Top Panel 1 (A) to structure. Make sure the (A) Panel connects to Side Panels (D) & (E).
Insert Cam Locks (2) into Side Panels (D) & (E).
Using a flat head screwdriver, turn all **four** Cam Locks (2) 180° clockwise.



Cam lock

13

Use Long Screws (5) to connect Top Panel (A) and Side Panel (E) to the structure.

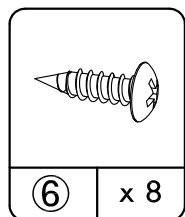
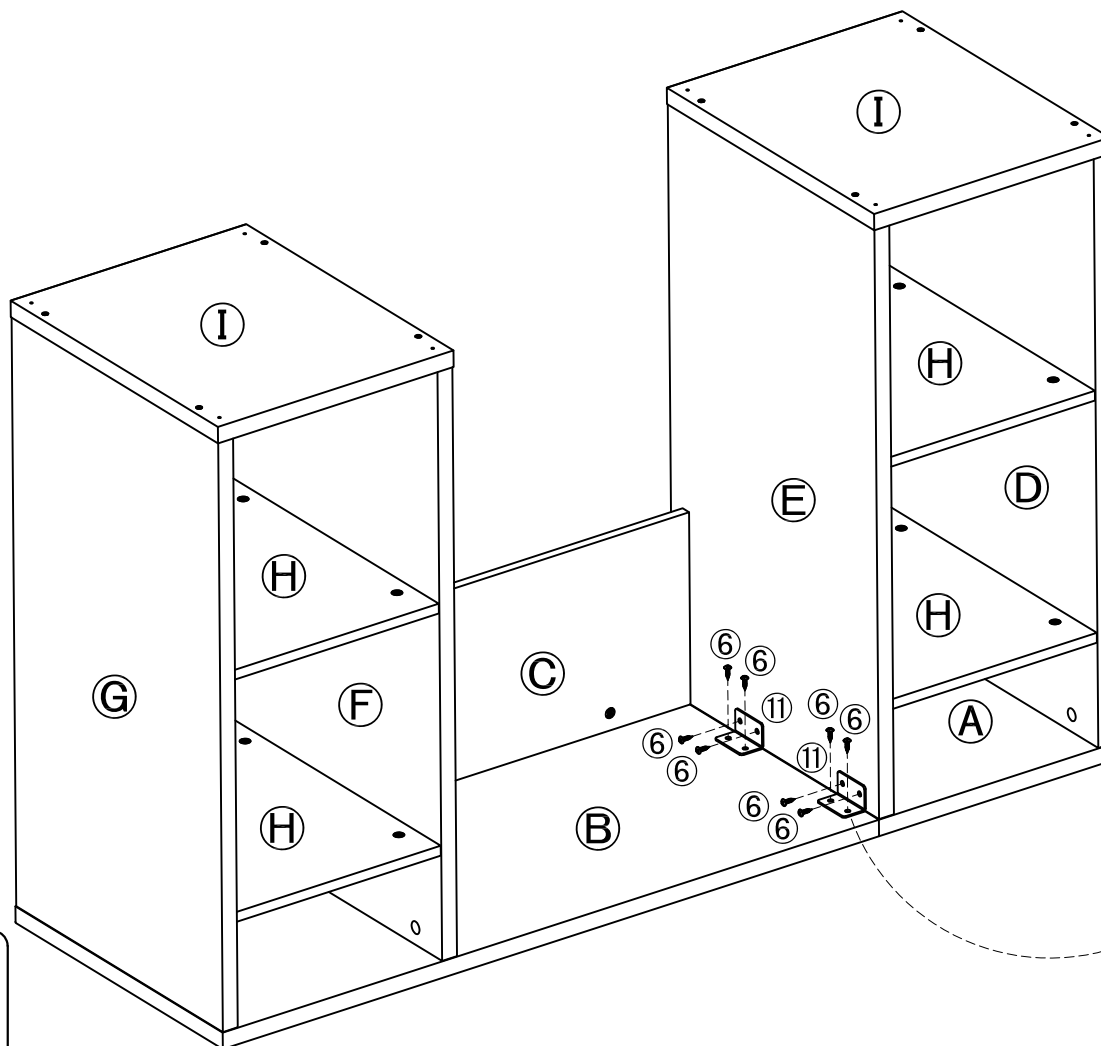
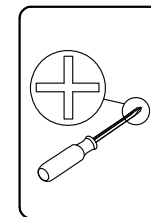


Screw 1

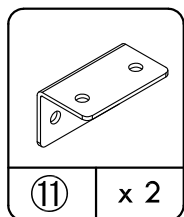
14

Before tightening the Screws, the Top Panels (A) & (B) must be aligned so that there are no gaps between the Top Panels (A) & (B).

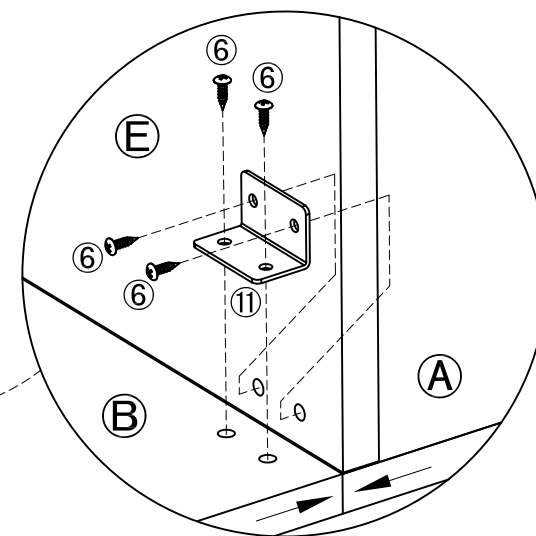
Use Short Screws (6) to attach L Brackets (11) to (B) & (E) Panels.



Screw 2



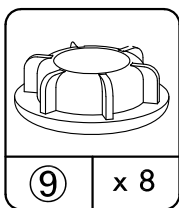
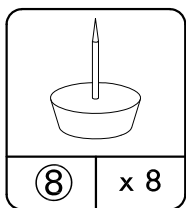
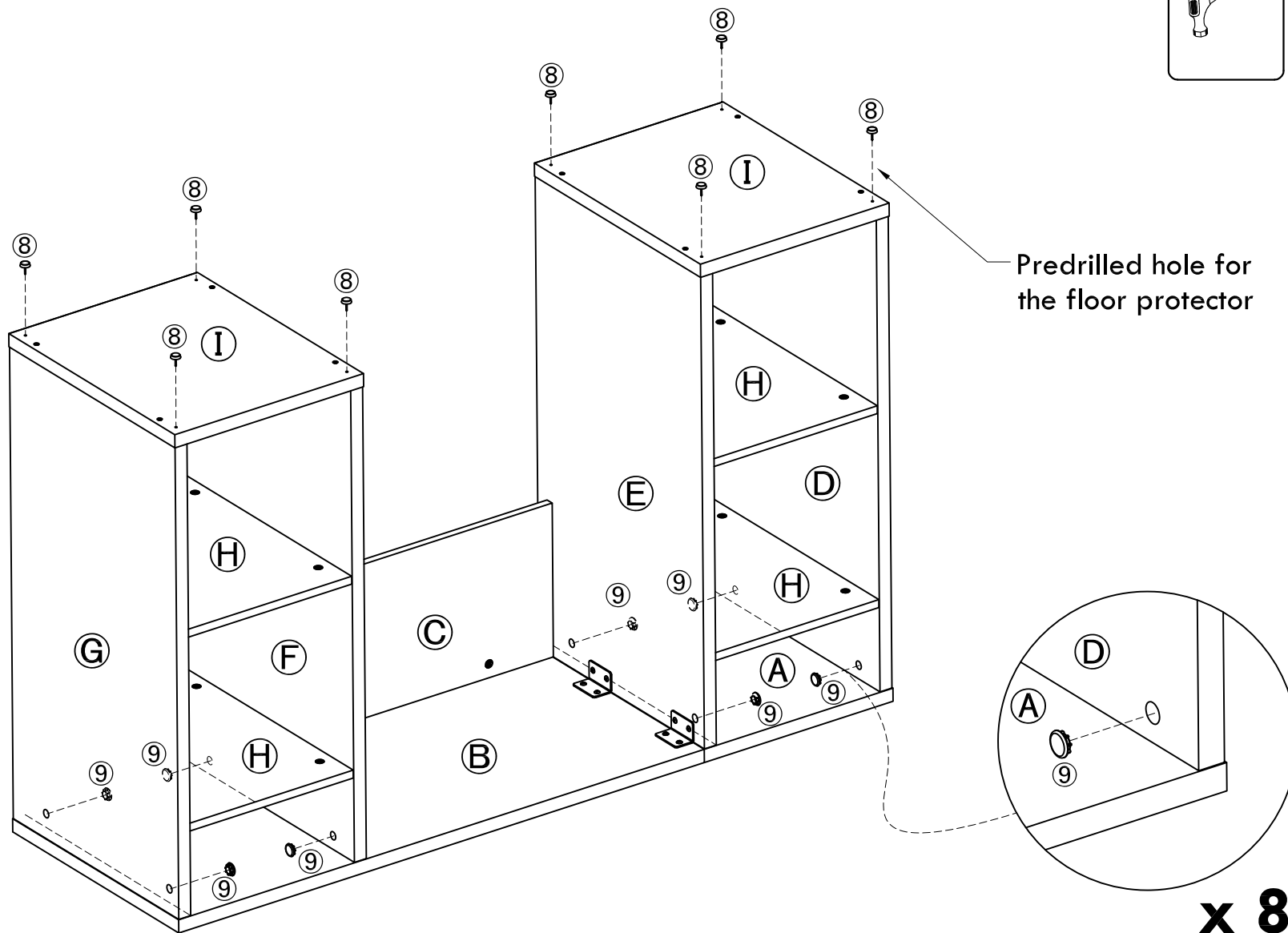
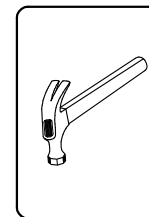
L Bracket



ENSURE NO GAP BEFORE
TIGHTENING THE SCREW

15

Hammer Floor Protectors **(8)** into predrilled holes in Bottom Panels **(I)**.
Use Caps **(9)** to cover exposed cam locks in Side Panels **(D)**, **(E)**, **(F)** & **(G)**.



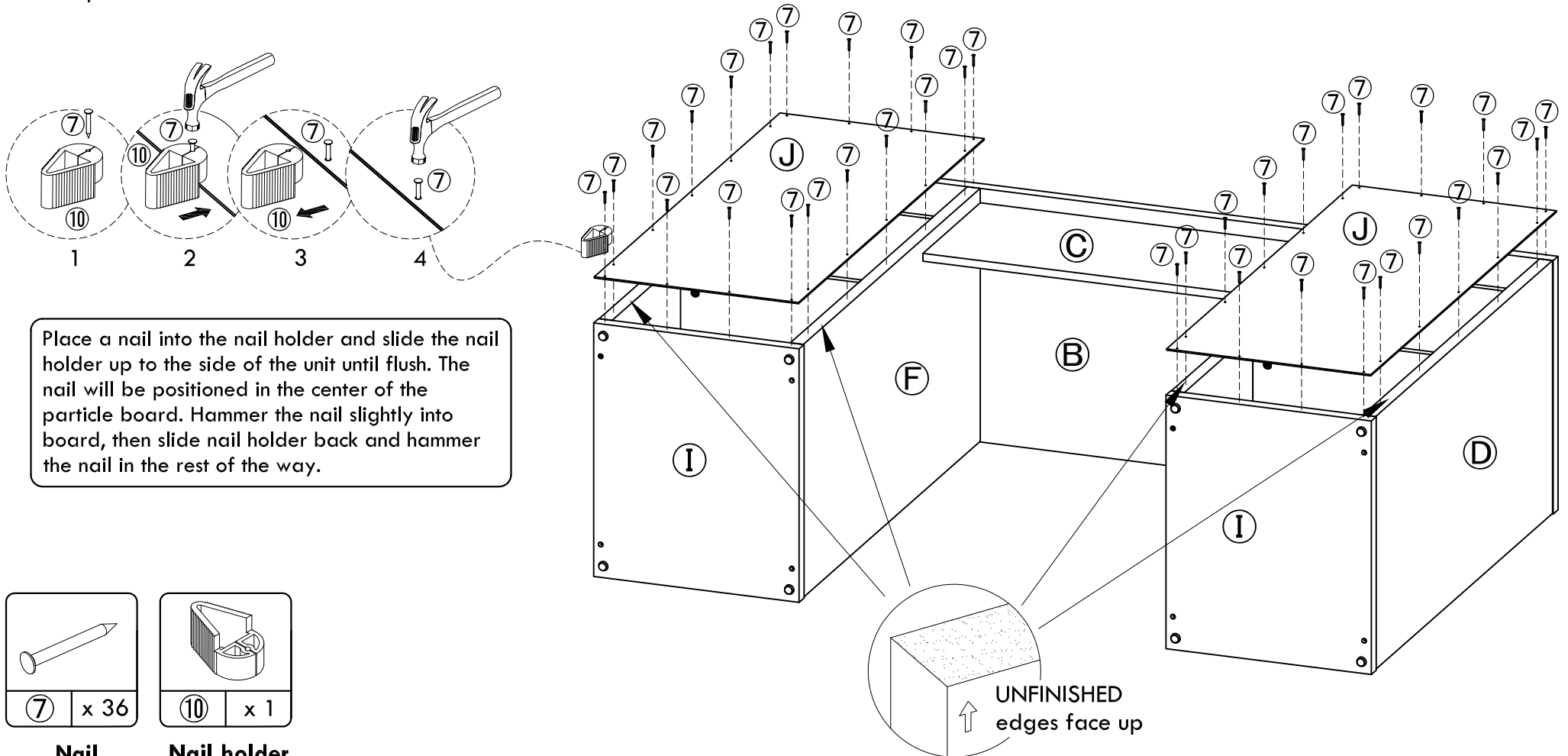
Floor Protector

Cap

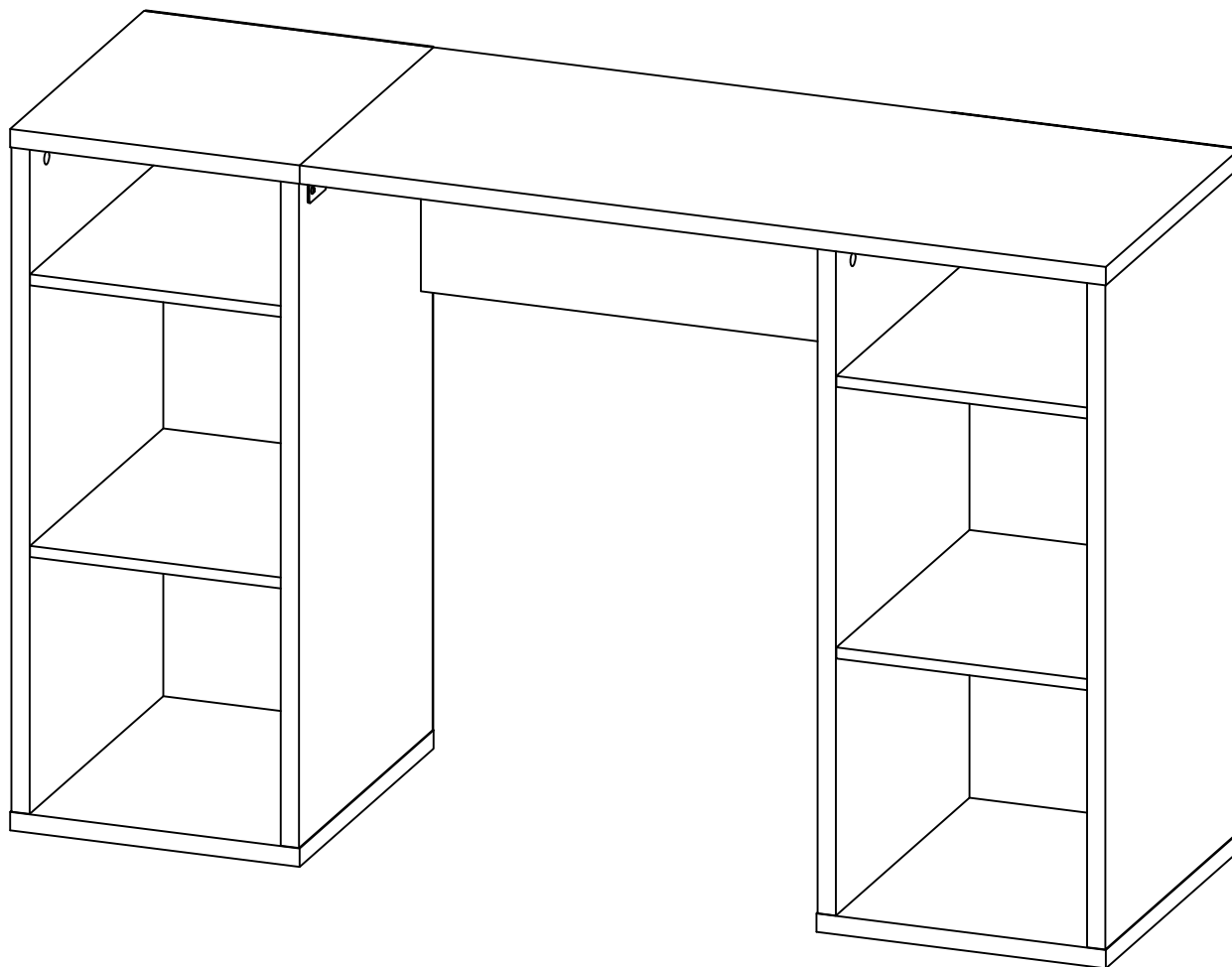
16

Align Back Panels (J) so they are centered vertically between Bottom Panels (I) and Top Panels (A) & (B).
Attach using Nails (7) and Nail Holder (10).

NOTE: TO KEEP BACK PANEL PROPERLY ALIGNED, START BY HAMMERING IN ONE NAIL IN EACH CORNER, THEN HAMMER IN REMAINING NAILS.



**CONGRATULATIONS, YOUR UNIT IS COMPLETE,
PLEASE ENJOY AND BE SURE TO TELL US ABOUT YOUR EXPERIENCE!**



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

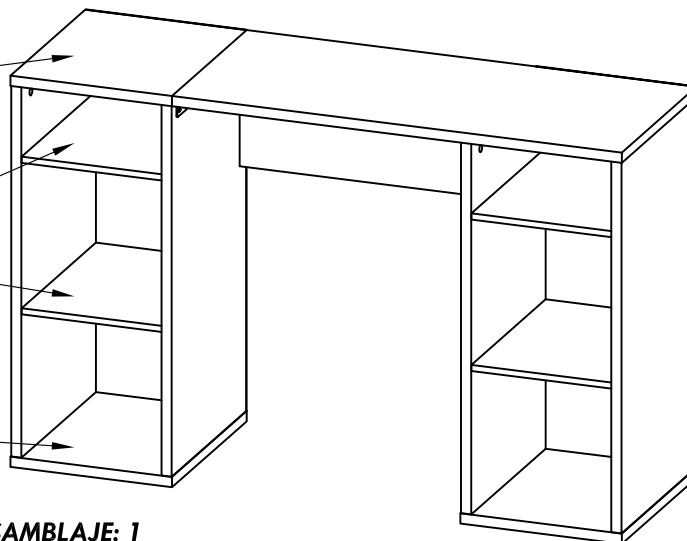
MAINSTAYS 4 CONTENEDORES EN CUBO DE ALMACENAMIENTO PARA ESCRITORIO DE COMPUTADORA

NÚMERO DE STOCK DEL VENDEDOR
MS5336278612013-BLANCO
MS5336278612014-NEGRO
MS5336278612015-NUEZ CÁLIDO
MS5336278612016-PINO DE PRIMAVERA

PANEL SUPERIOR
CARGA MÁXIMA
33 LB (15 KG)

PANEL DE ESTANTE
CARGA MÁXIMA
11 LB (5 KG)

PANEL INFERIOR
CARGA MÁXIMA
11 LB (5 KG)



NÚMERO DE PERSONAS RECOMENDADO PARA EL ENSAMBLAJE: 1

TIEMPO ESTIMADO DE ENSAMBLAJE: 1 HORA

- LLAME A NUESTRO NÚMERO GRATUITO **1-800-729-1569** PARA OBTENER MÁS AYUDA.
- PIEZAS ADICIONALES ESTÁN DISPONIBLES POR UNA TARIFA.
- ESTE MANUAL DE INSTRUCCIÓN CONTIENE INFORMACIÓN **IMPORTANTE** DE SEGURIDAD. POR FAVOR DE LEER Y GUARDAR PARA FUTURAS REFERENCIAS.
- NO DEJAR A LOS NIÑOS SUBIR O JUGAR SOBRE LA UNIDAD.
- LIMPIAR EL PRODUCTO CON TU PULIDOR FAVORITE DE MUEBLE Y UN TRAPO BLANDO.
- NO USAR QUÍMICOS FUERTES O PRODUCTO DE LIMPIEZA ABRASIVO.
- MUEVA SUS NUEVOS MUEBLES CUIDADOSAMENTE CON DOS PERSONAS, NUNCA EMPUJE O ARRASTRE LA UNIDAD.

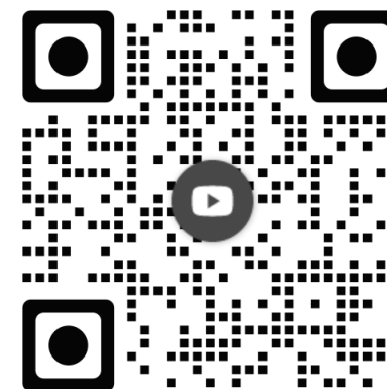
NO DEVOLVER EL PRODUCTO A LA TIENDA. TIENDAS INDIVIDUALES NO RESERVAN PIEZAS. PARA PIEZAS PERDIDAS O DAÑADAS LLAME AL 1-800-729-1569.

PARTES SERÁN ENVIADOS DE FORMA GRATUITA.

PARA UN SERVICIO RÁPIDO Y CONFIABLE, POR FAVOR DE TENER A MANO EL MANUAL DE ENSAMBLAJE.

NÚMERO DE PARTIDA _____

FECHA DE COMPRA ____/____/____



Abra su cámara y escanee el código arriba para ver la guía de vídeo de ensamblaje.

Megaprima Home Pte Ltd.
Diseñado en el E.E.U.U.
Hecho en Malaysia



Estamos disponibles para ayudarlo de Lunes - Viernes de 9:00 am - 5:00 pm Hora de la Zona Este.
1-800-729-1569
Sólo E.E.U.U.



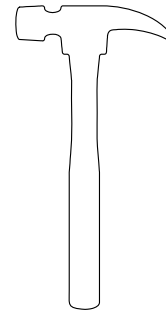
ANTES DE COMENZAR

- Leer y entender todos los pasos cuidadosamente antes de comenzar. si no se sigue cada paso en el orden correcto, el montaje será difícil y puede ocasionar daños.
- Trabajar en una zona amplia, mejor sobre la alfombra, cerca del sitio donde la unidad se utiliza.
- Asegurarse de que todas las piezas estén incluidos. La mayoría de los tableros están etiquetados con una pegatina removible.

Consejos útiles

- Llamar a nuestro número gratis para ayuda. Estamos disponibles para ayudarlo de lunes - Viernes de 9:00 am - 5:00 pm hora de la zona este.
- **1-800-729-1569** Sólo E.E.U.U.
O haga una solicitud a través de nuestro portal de autoservicio en www.huisenfurniture.zendesk.com

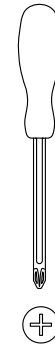
HERRAMIENTAS NECESARIAS PARA ENSAMBLAR



martillo



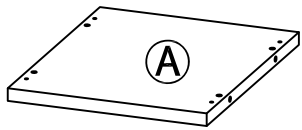
**destornillador de
cabeza plana**



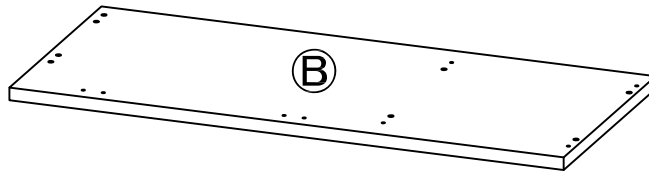
**destornillador de
cabeza phillips**



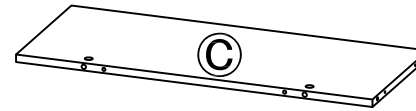
**NO UTILICE HERRAMIENTAS ELÉCTRICAS
PARA MONTAR SUS MUEBLES.
HERRAMIENTAS ELÉCTRICAS PUEDEN
PROVOCAR DAÑOS.**



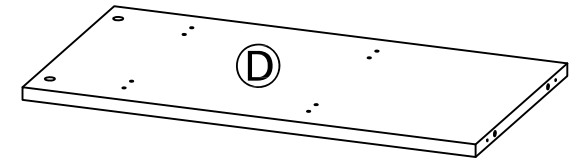
Panel superior 1
(Cantidad: 1)



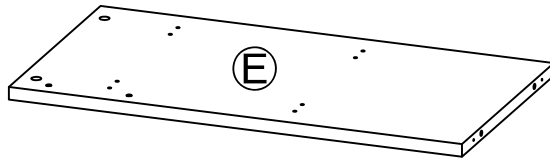
Panel superior 2
(Cantidad: 1)



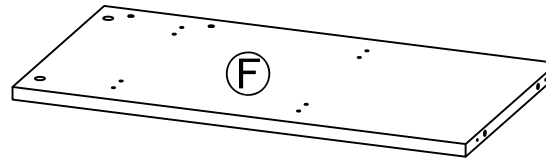
Panel posterior 1
(Cantidad: 1)



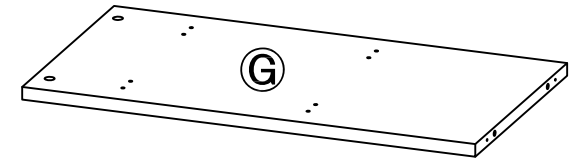
Panel lateral 1
(Cantidad: 1)



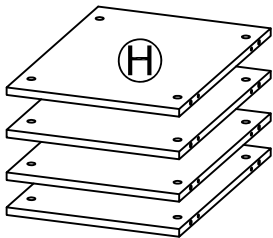
Panel lateral 2
(Cantidad: 1)



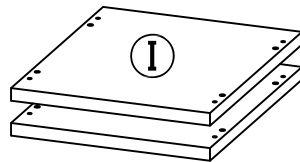
Panel lateral 3
(Cantidad: 1)



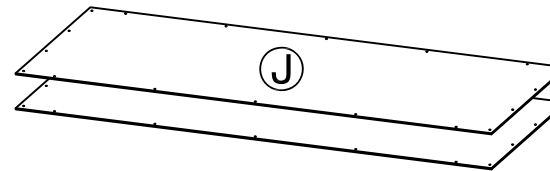
Panel lateral 4
(Cantidad: 1)



Panel de estante
(Cantidad: 4)



Panel inferior
(Cantidad: 2)



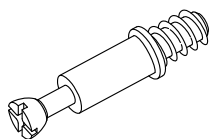
Panel posterior 2
(Cantidad: 2)

VERIFIQUE QUE TODAS LAS PIEZAS ESTÉN EN LA LISTA ANTES DE COMENZAR



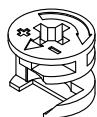
Estamos disponibles para ayudarlo de Lunes - Viernes
de 9:00 am - 5:00 pm Hora de la Zona Este.
1-800-729-1569
Sólo E.E.U.U.

①



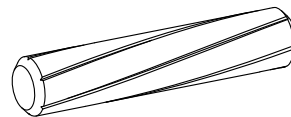
Tornillo de combadura
Cantidad: 26+1 Extra

②



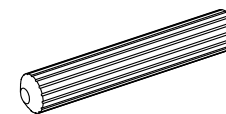
Cerrojo de combadura
Cantidad: 26+1 Extra

③



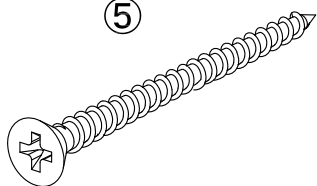
Clavija de madera
Cantidad: 18+1 Extra

④



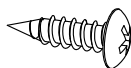
Clavija de plástico
Cantidad: 22+1 Extra

⑤



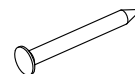
Tornillo 1
Cantidad: 12

⑥



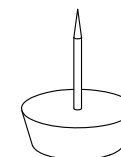
Tornillo 2
Cantidad: 8

⑦



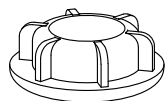
Clavo
Cantidad: 36+2 Extra

⑧



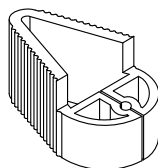
Protector de piso
Cantidad: 8

⑨



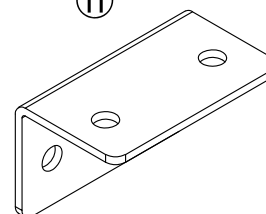
Tapón
Cantidad: 8

⑩



Soporte de clavo
Cantidad: 1

⑪

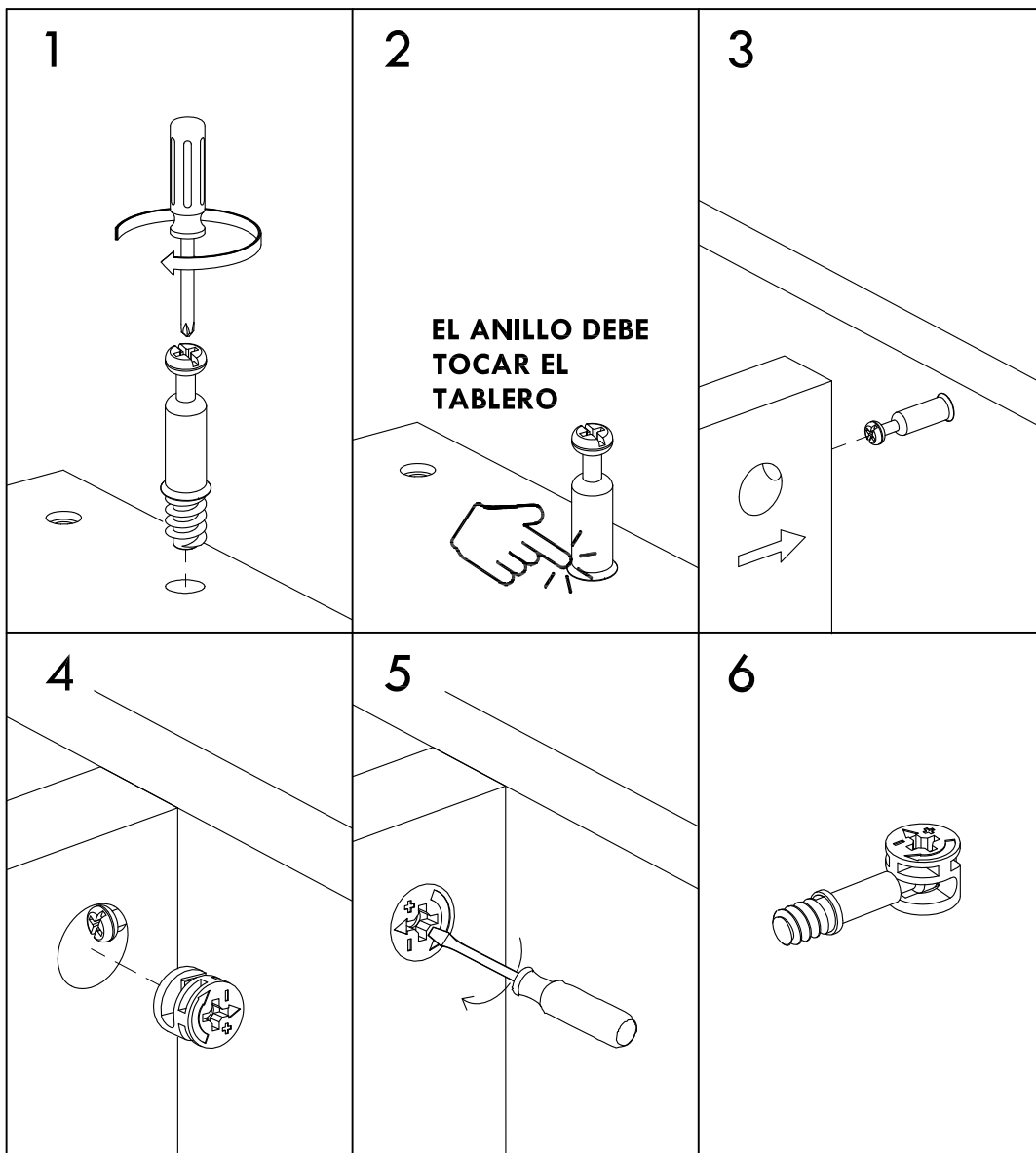


L Soporte
Cantidad: 2

VERIFIQUE QUE TODAS LAS PIEZAS ESTÉN EN LA LISTA ANTES DE COMENZAR



Estamos disponibles para ayudarlo de Lunes - Viernes de 9:00 am - 5:00 pm Hora de la Zona Este.
1-800-729-1569
Sólo E.E.U.U.

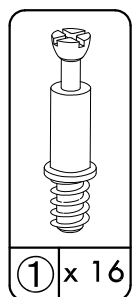
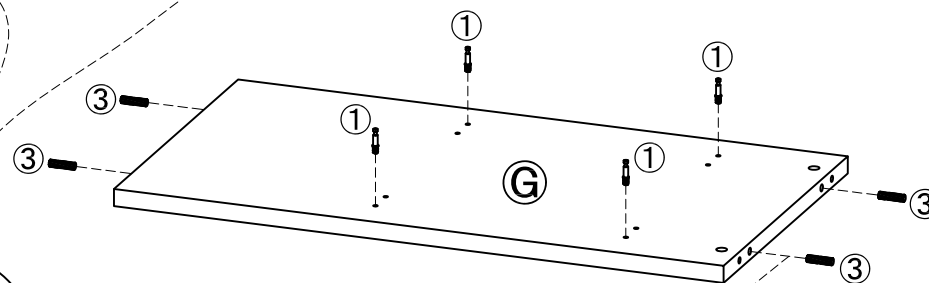
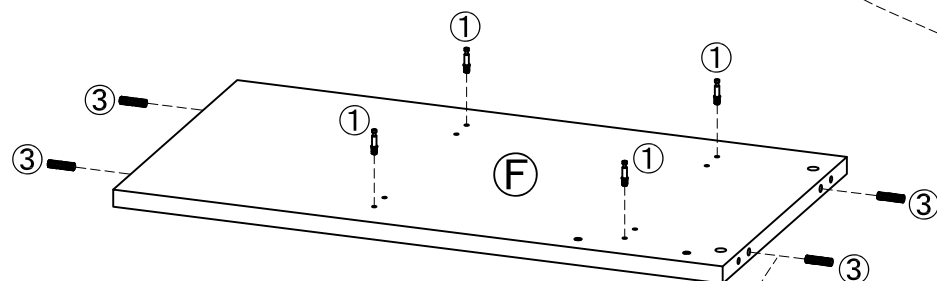
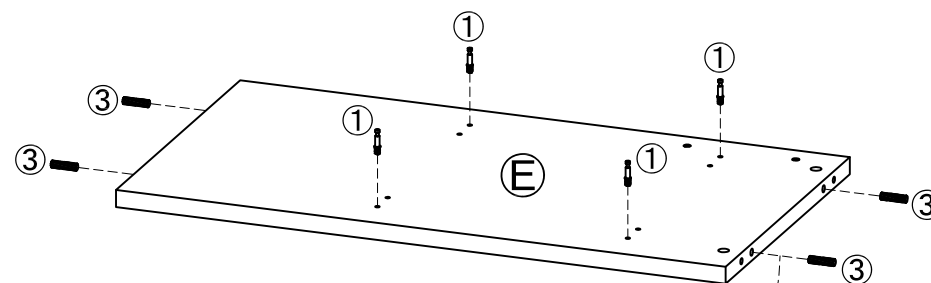
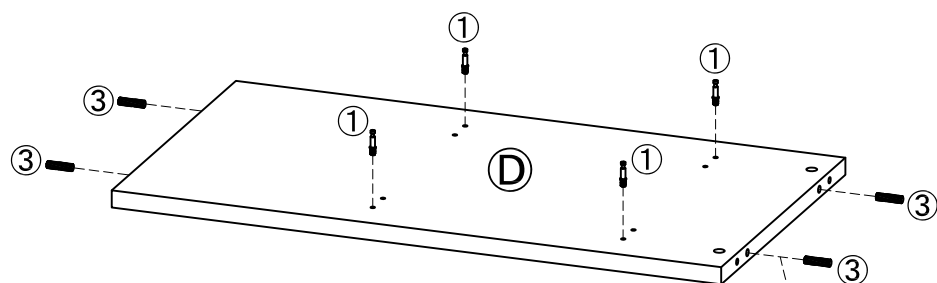
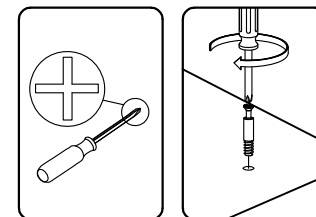
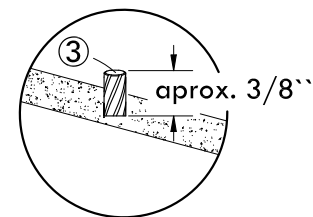


EJEMPLO DE SISTEMA DE CIERRE DE LEVA

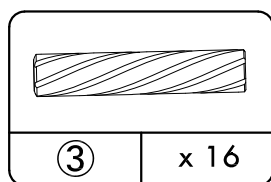
1. Atornille el **Tornillo de combadura** en el panel pretaladrado. El tornillo debe apretarse para que no haya roscas visibles.
2. El anillo más grande del cam debe tocar el panel.
3. Conecte el tornillo de combadura previamente apretado a panel.
4. Inserte el **Cerrojo de combadura** en el agujero pretaladrado en el panel. Los Signos más y menos deberían encararse al agujero perforado en el borde del panel.
5. Usando un destornillador de cabeza plana, gire el **Cerrojo de combadura** hasta la mitad en según las agujas del reloj para asegurar el **Tornillo de combadura**.
6. **SI NO SE ASEGURA ADECUADAMENTE EL CERROJO DE COMBADURA Y EL TORNILLO DE COMBADURA, ODRÍA RESULTAR INESTABILIDAD Y FALLAS EN EL PRODUCTO.**

1

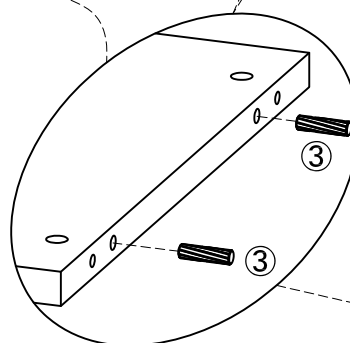
Atornille la tornillo de combadura (1) en el paneles lateral (D), (E), (F) y (G).
 Inserte la clavija de madera (3) en el paneles lateral (D), (E), (F) y (G).



**Tornillo de
combadura**

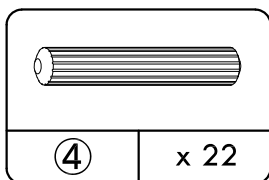
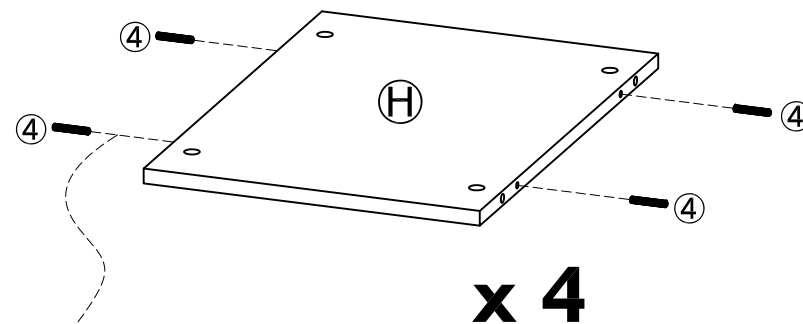
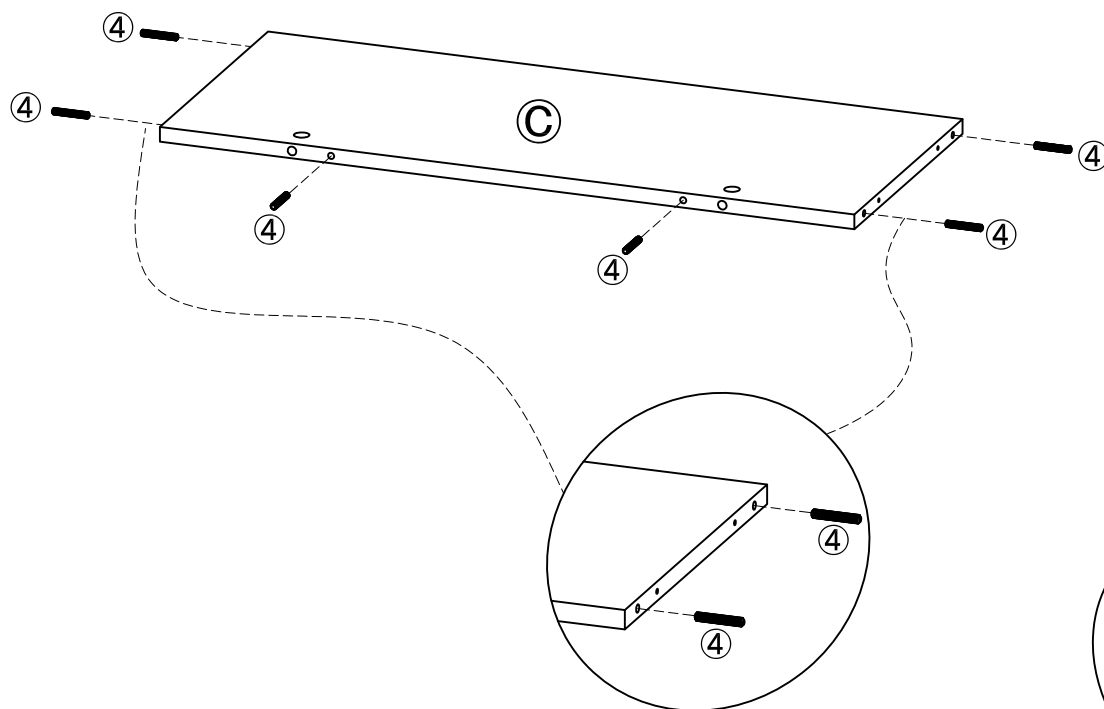
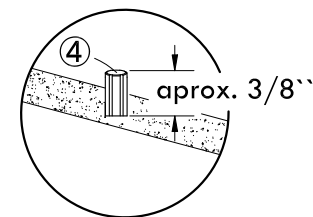


**Clavija de
madera**



2

Inserte la clavija de plástico (4) en el panel posterior 1 (C) y paneles de estante (H).



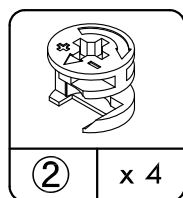
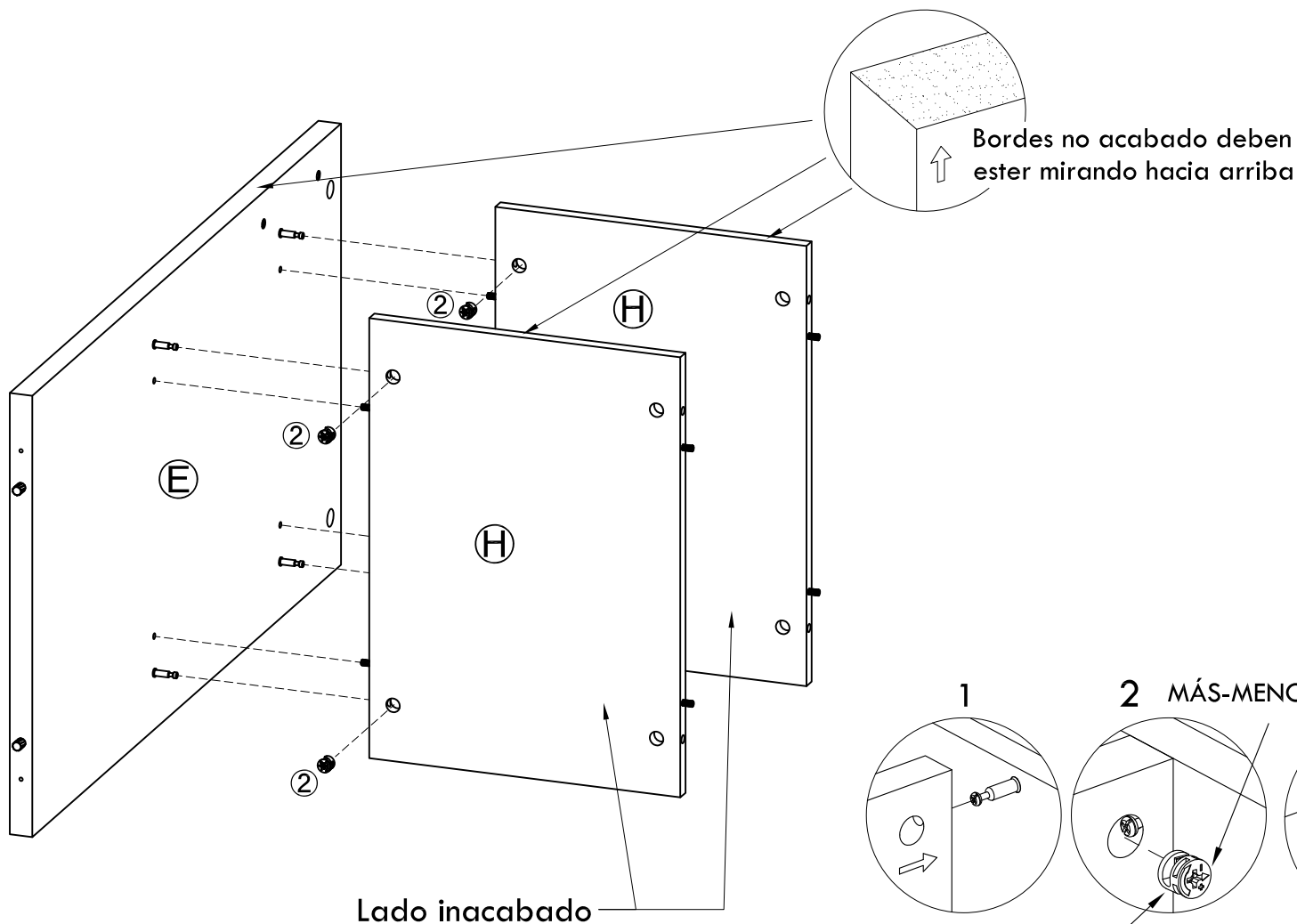
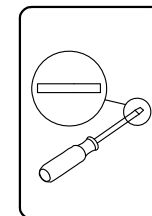
Clavija de plástico

3

Conectar la panel lateral (E) a dos paneles de estante (H).

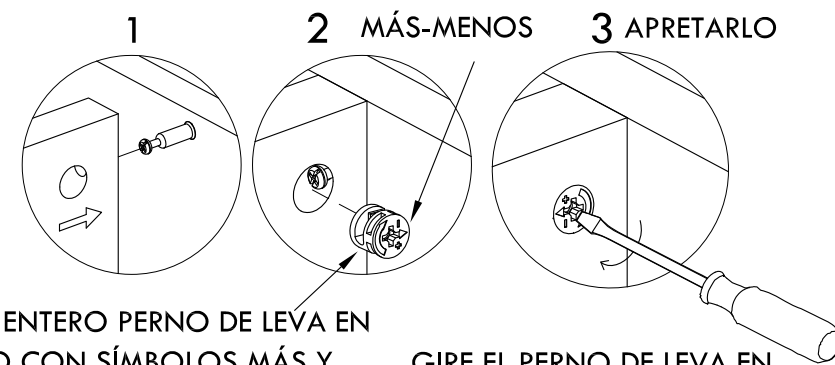
Inserte la cerrojo de combadura (2) en el (H) paneles.

Con un destornillador de cabeza plana, gire cada perno de leva (2) 180° en sentido horario.



② x 4

Cerrojo de combadura



INSERTE EL ENTERO PERNO DE LEVA EN EL ORIFICIO CON SÍMBOLOS MÁS Y MENOS ORIENTADO HACIA EL ORIFICIO PERFORADO EN EL BORDE DEL PANEL

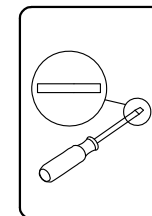
GIRE EL PERNO DE LEVA EN SENTIDO HORARIO 180° PARA FIJARLO DE FORMA SEGURA

4

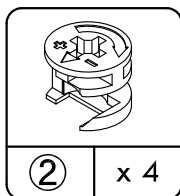
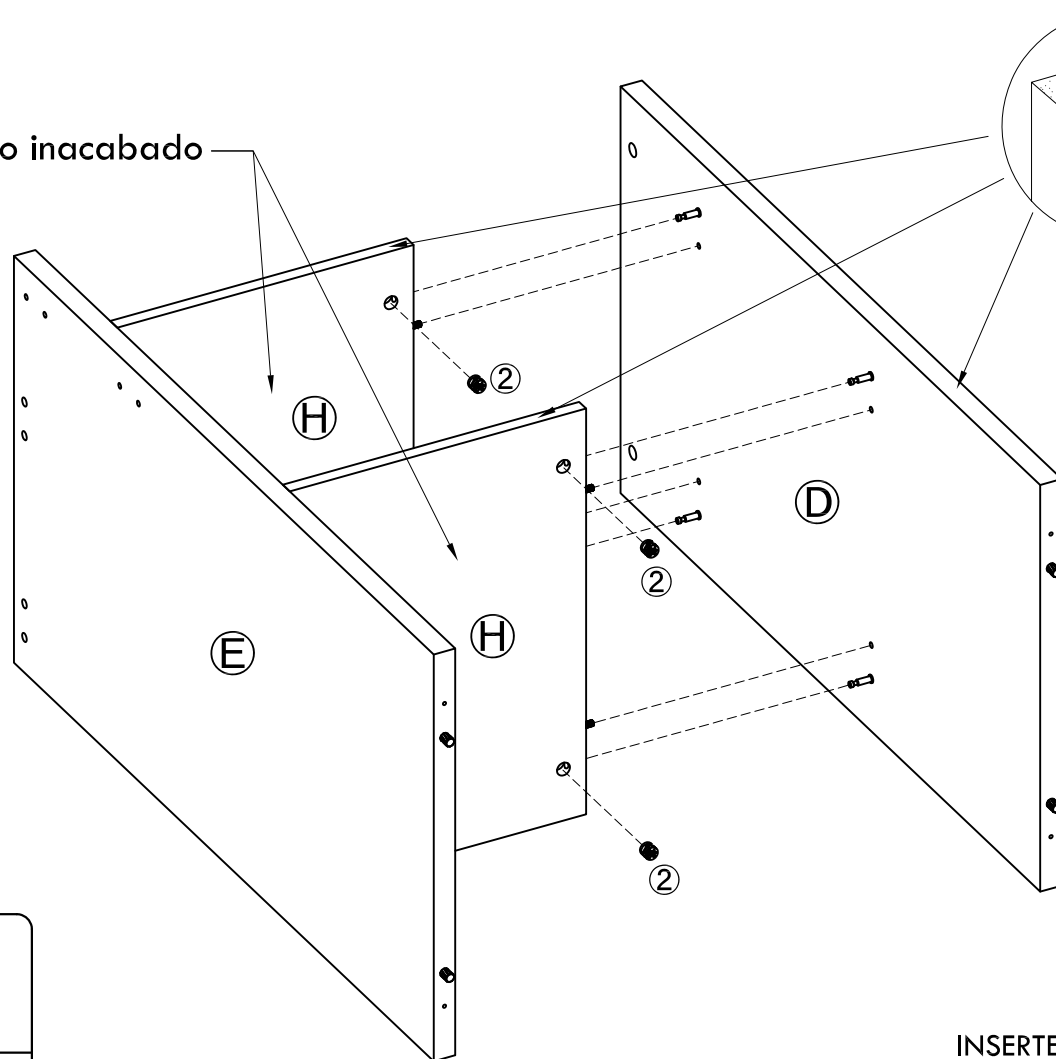
Conectar la panel lateral (D) a dos paneles de estante (H).

Inserte la cerrojo de combadura (2) en el (H) paneles.

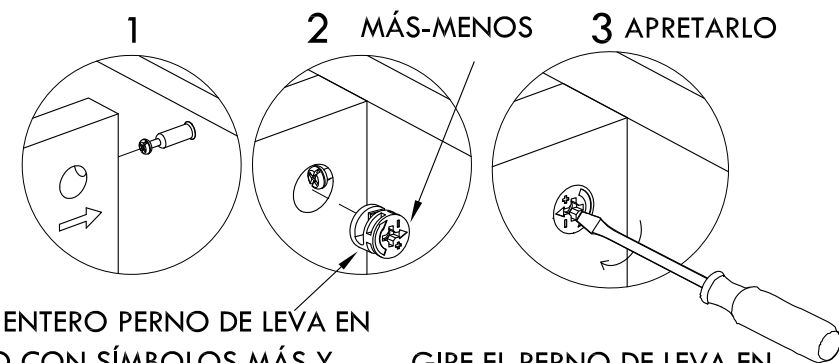
Con un destornillador de cabeza plana, gire cada perno de leva (2) 180° en sentido horario.



Lado inacabado



Cerrojo de combadura



INSERTE EL ENTERO PERNO DE LEVA EN EL ORIFICIO CON SÍMBOLOS MÁS Y MENOS ORIENTADO HACIA EL ORIFICIO PERFORADO EN EL BORDE DEL PANEL

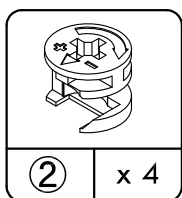
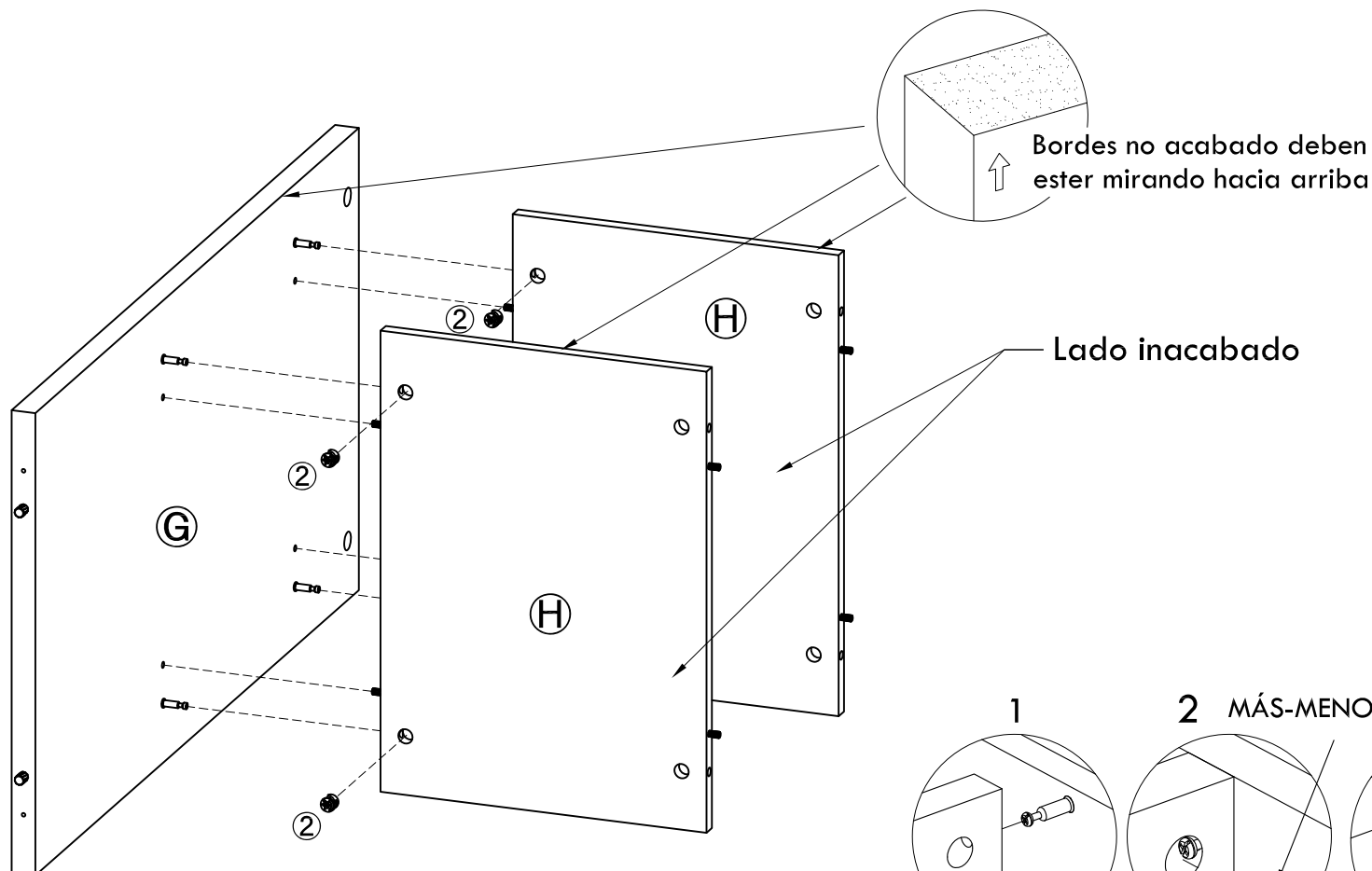
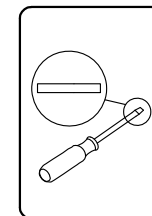
GIRE EL PERNO DE LEVA EN SENTIDO HORARIO 180° PARA FIJARLO DE FORMA SEGURA

5

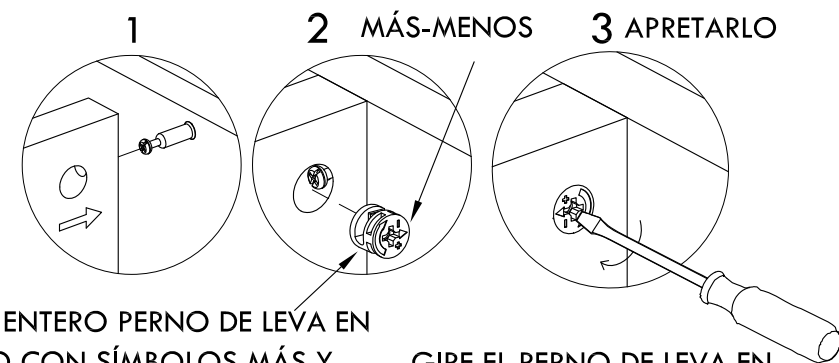
Conectar la panel lateral (**G**) a los dos paneles de estante restantes (**H**).

Inserte la cerrojo de combadura (**2**) en el (**H**) paneles.

Con un destornillador de cabeza plana, gire cada perno de leva (**2**) 180° en sentido horario.



Cerrojo de combadura



INSERTE EL ENTERO PERNO DE LEVA EN EL ORIFICIO CON SÍMBOLOS MÁS Y MENOS ORIENTADO HACIA EL ORIFICIO PERFORADO EN EL BORDE DEL PANEL

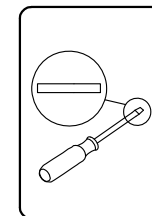
GIRE EL PERNO DE LEVA EN SENTIDO HORARIO 180° PARA FIJARLO DE FORMA SEGURA

6

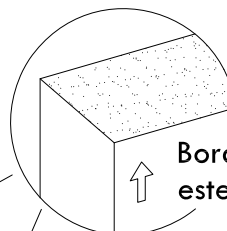
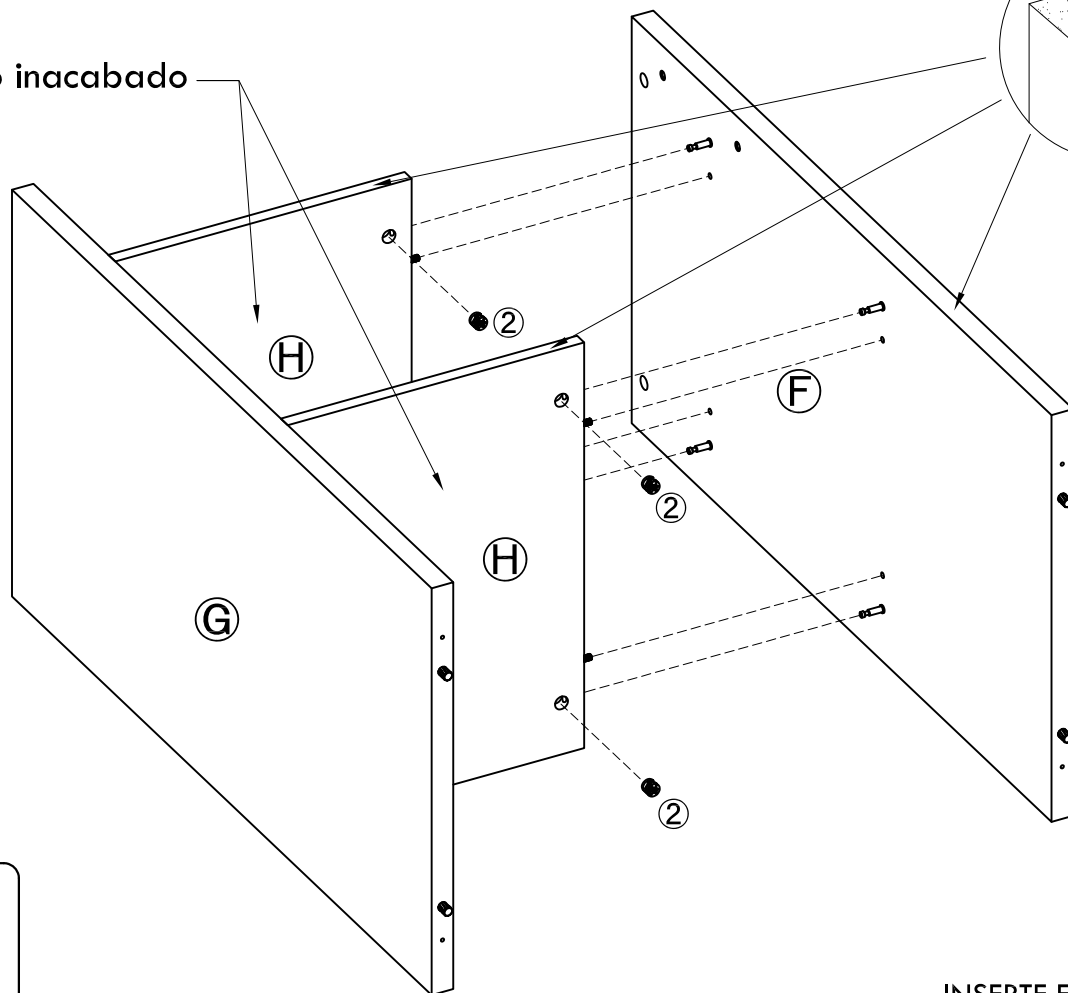
Conectar la panel lateral (F) a los dos paneles de estante restantes (H).

Inserte la cerrojo de combadura (2) en el (H) paneles.

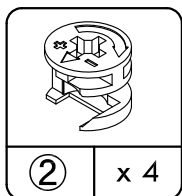
Con un destornillador de cabeza plana, gire cada perno de leva (2) 180° en sentido horario.



Lado inacabado

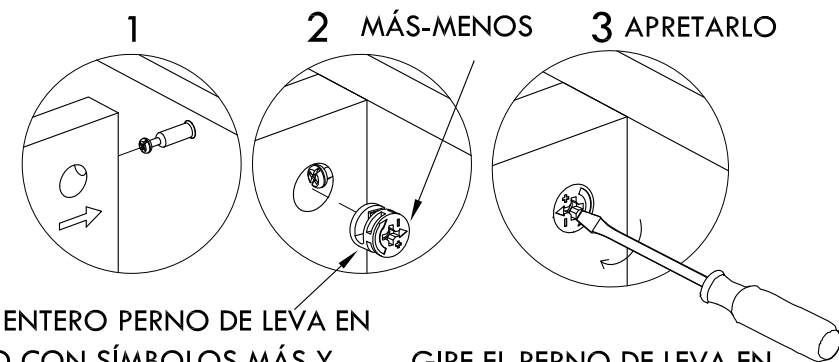


Bordes no acabado deben estar mirando hacia arriba



② x 4

Cerrojo de combadura

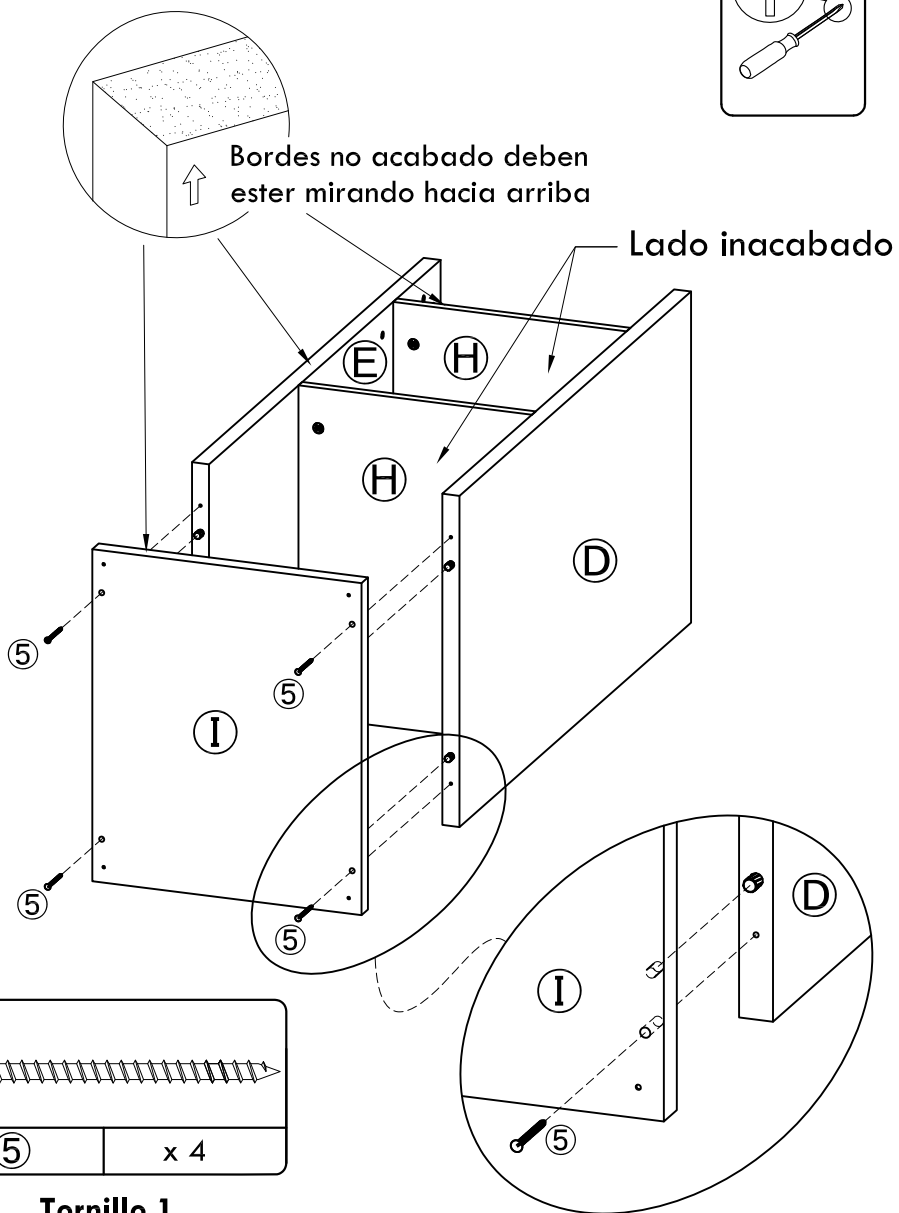
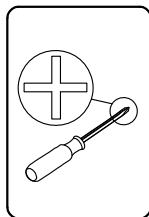


INSERTE EL ENTERO PERNO DE LEVA EN EL ORIFICIO CON SÍMBOLOS MÁS Y MENOS ORIENTADO HACIA EL ORIFICIO PERFORADO EN EL BORDE DEL PANEL

GIRE EL PERNO DE LEVA EN SENTIDO HORARIO 180° PARA FIJARLO DE FORMA SEGURA

7

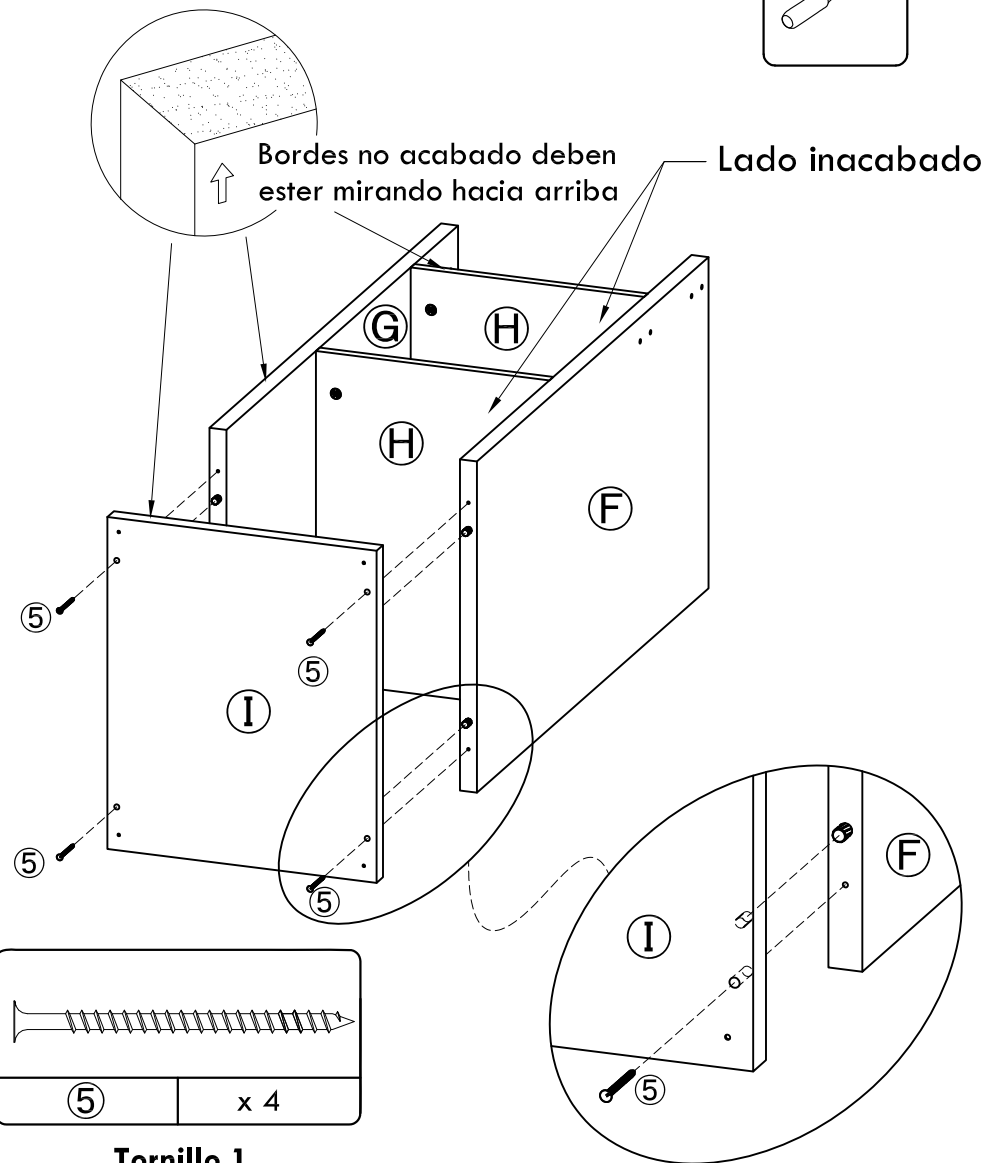
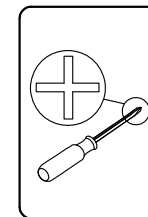
Utilice el tornillos largos **(5)** para fijar un panel inferior **(I)** a paneles lateral **(D)** y **(E)**.



Tornillo 1

8

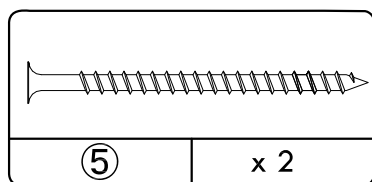
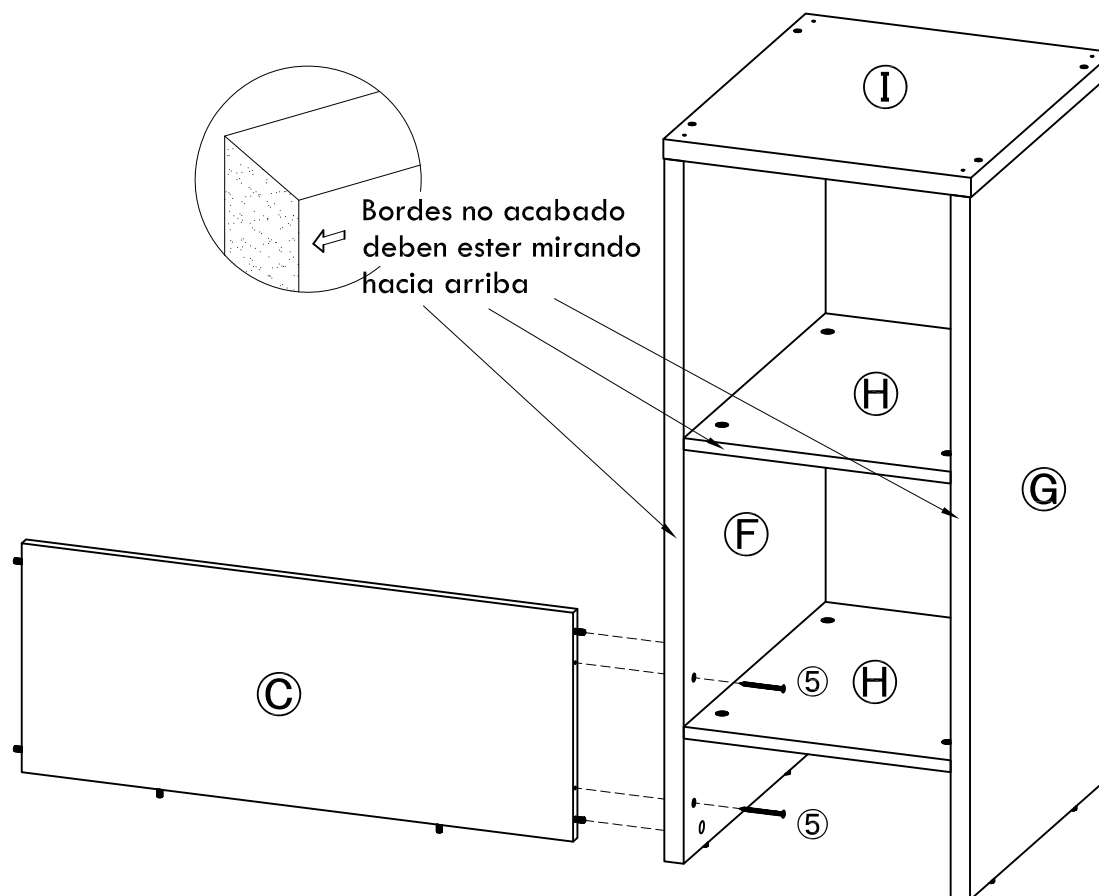
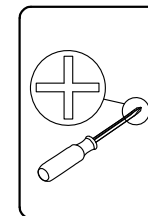
Utilice el tornillos largos **(5)** para fijar un panel panel inferior **(I)** a paneles lateral **(G)** y **(F)**.



Tornillo 1

9

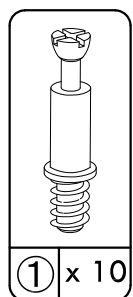
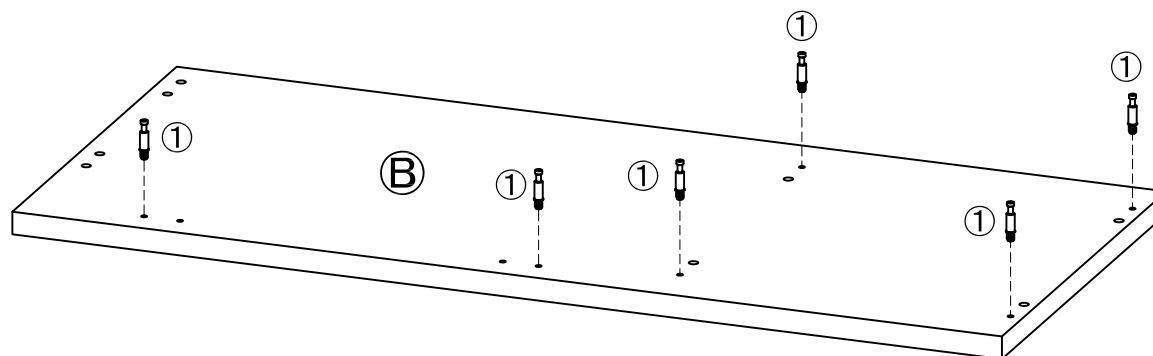
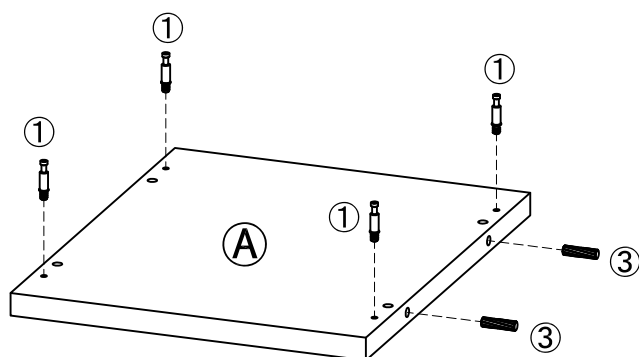
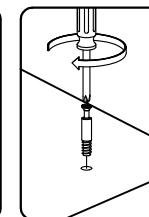
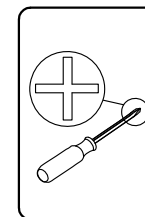
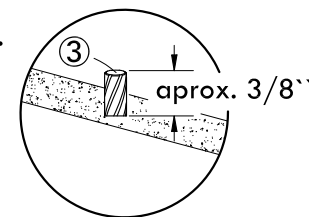
Utilice el tornillos largos (5) para fijar el panel posterior (C) a paneles lateral (F).



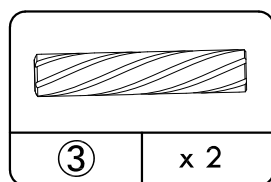
Tornillo 1

10

Atornille la tornillo de combadura (1) en el panel superior 1 (A) y panel superior 2 (B).
 Inserte la clavija de madera (3) en el panel superior 1 (A).



**Tornillo de
combadura**

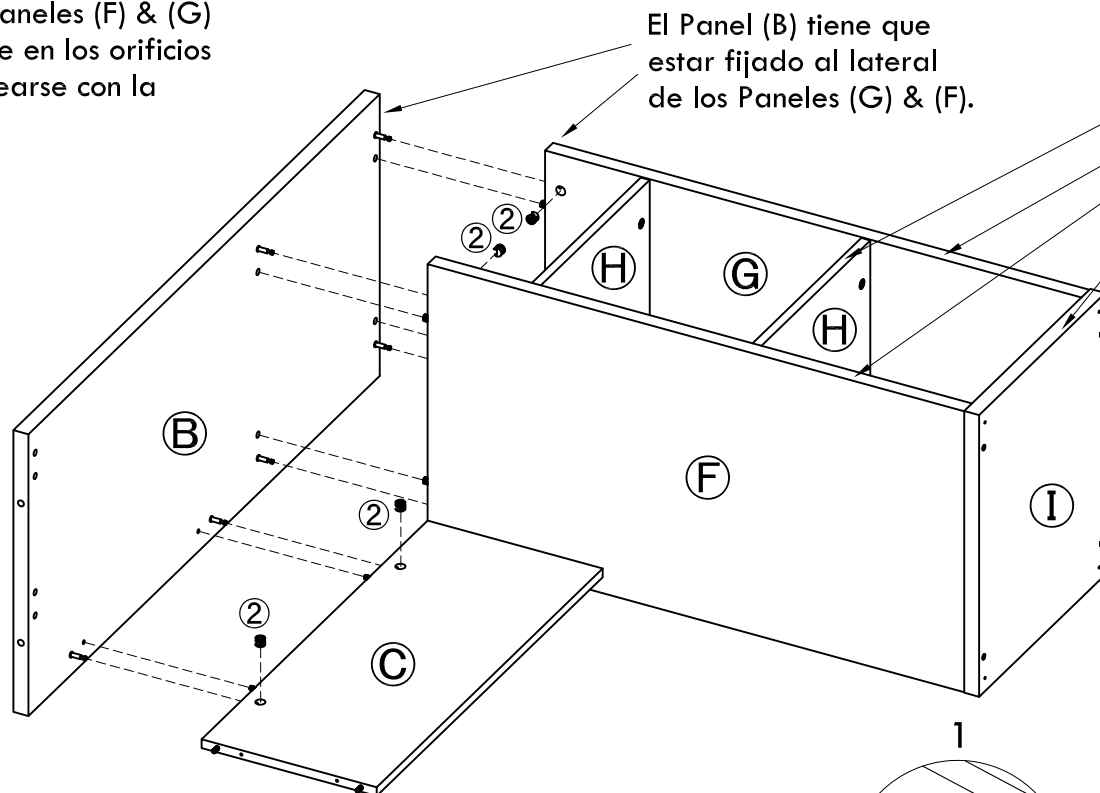
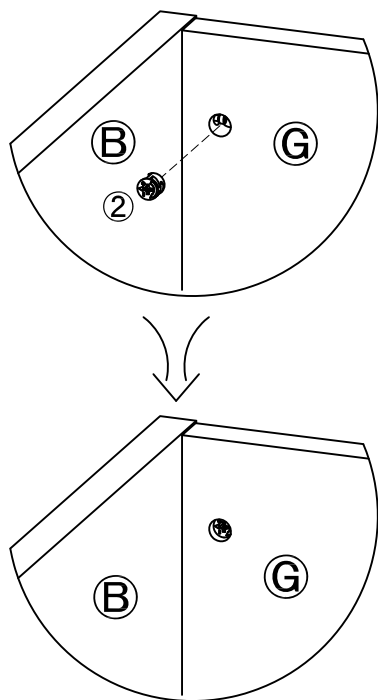


**Clavija de
madera**

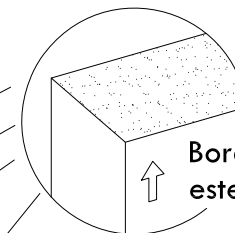
11

Conectar la paneles superior 2 (B) a la estructura. Asegúrese de que el (B) panel esté conectado a los paneles laterales (F) y (G). Inserte la cerrojo de combadura (2) en el paneles lateral (F) y (G). Con un destornillador de cabeza plana, gire todos **cuatro** perno de leva 180 en sentido horario. Inserte la cerrojo de combadura (2) en el paneles posterior (C). Con un destornillador de cabeza plana, gire cada perno de leva 180 en sentido horario.

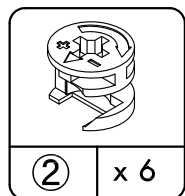
NOTA: Los pernos de leva en paneles (F) & (G) deben insertarse completamente en los orificios preperforados. **NO** deben alinearse con la superficie de los paneles.



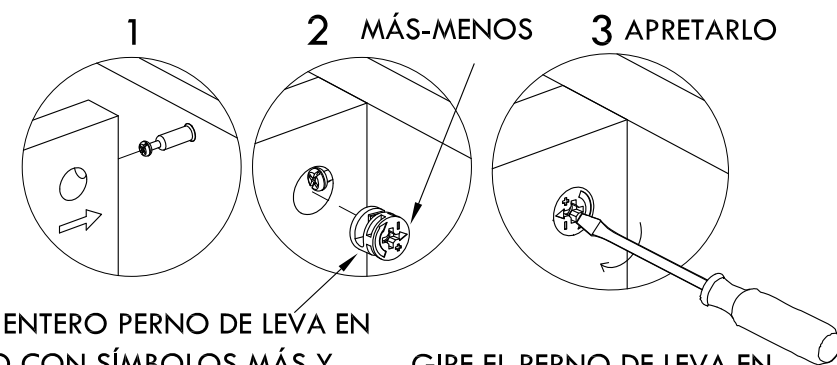
El Panel (B) tiene que estar fijado al lateral de los Paneles (G) & (F).



Bordes acabado deben estar mirando hacia arriba



Cerrojo de combadura



INSERTE EL ENTERO PERNO DE LEVA EN EL ORIFICIO CON SÍMBOLOS MÁS Y MENOS ORIENTADO HACIA EL ORIFICIO PERFORADO EN EL BORDE DEL PANEL

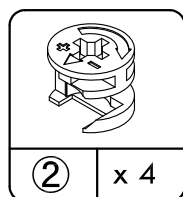
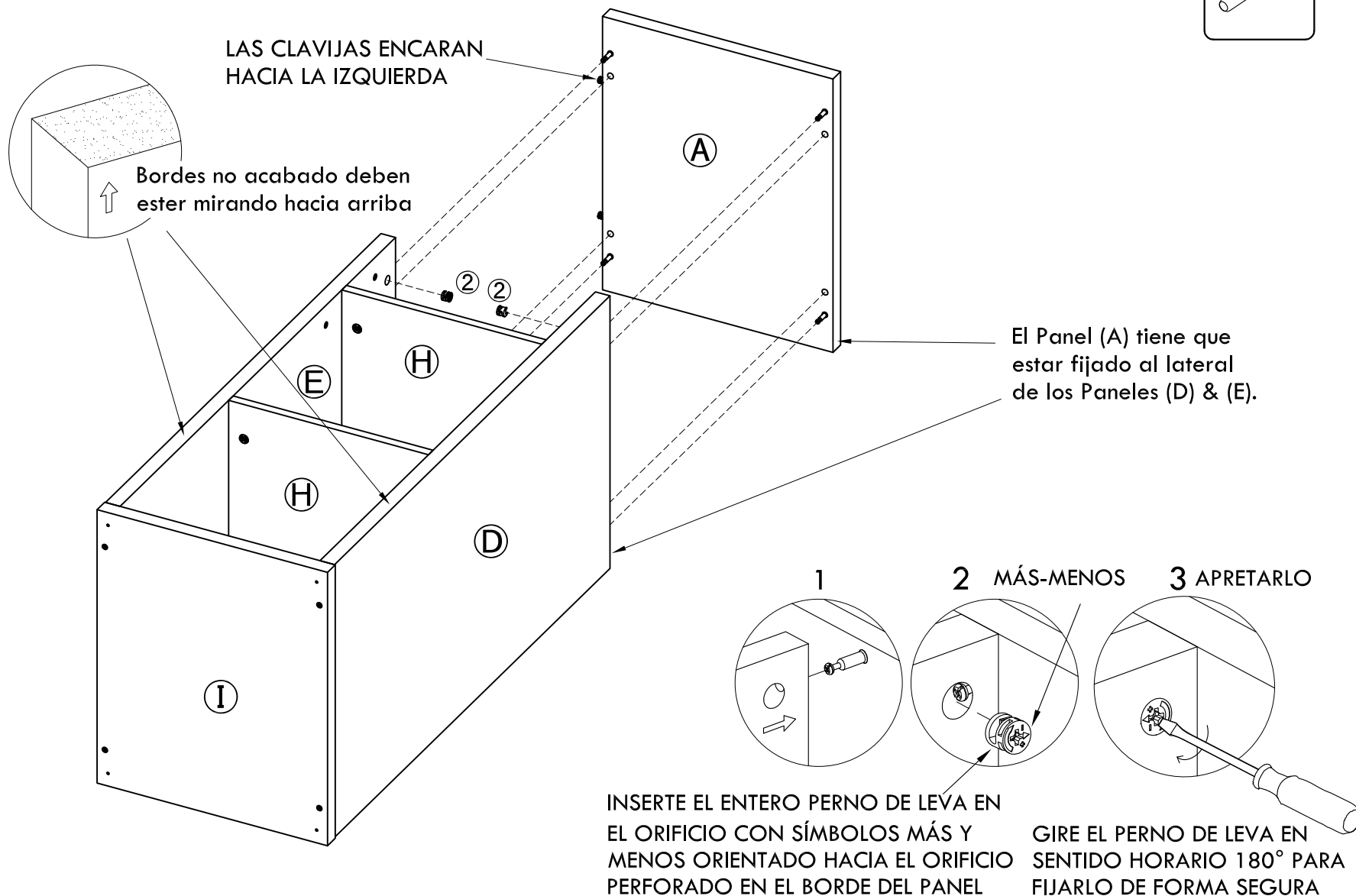
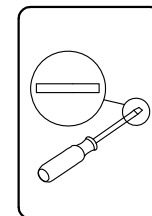
GIRE EL PERNO DE LEVA EN SENTIDO HORARIO 180° PARA FIJARLO DE FORMA SEGURA

12

Conectar la panel superior 1 (A) a la estructura. Asegúrese de que el (A) panel esté conectado a los paneles laterales (D) y (E).

Inserte la cerrojo de combadura (2) en el paneles lateral (D) y (E).

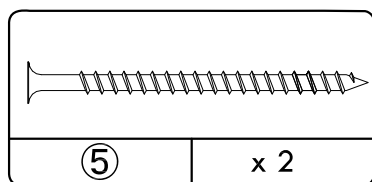
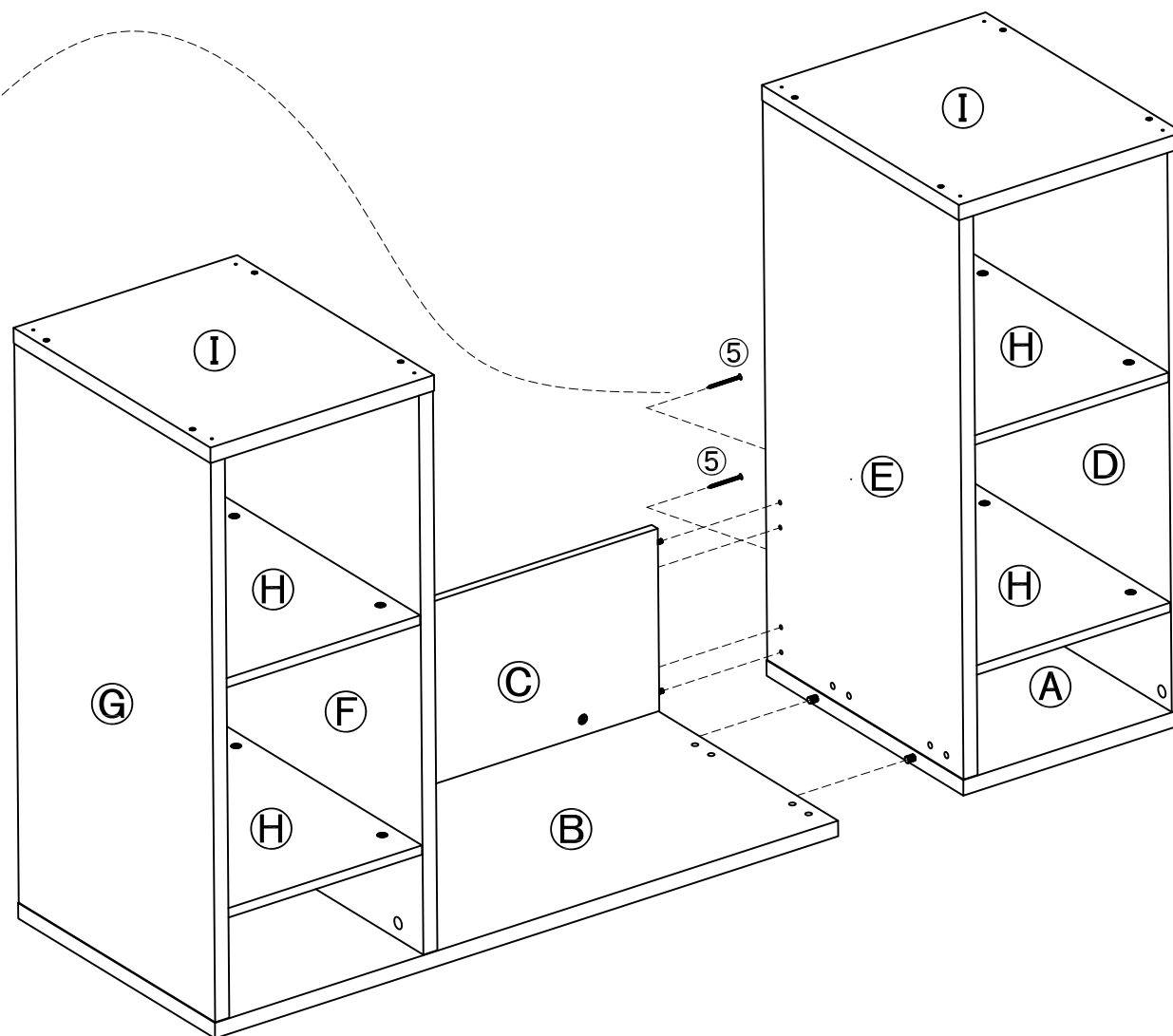
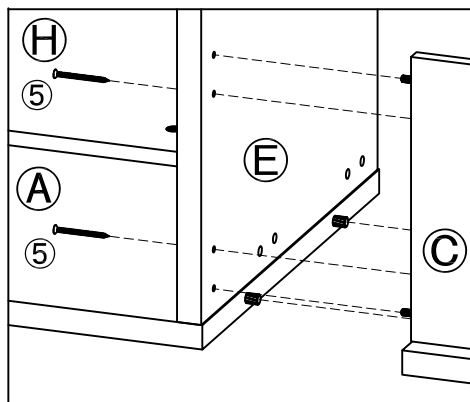
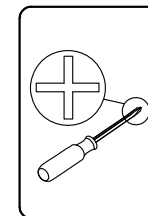
Con un destornillador de cabeza plana, gire todos **cuatro** Perno de Leva (2) 180° en sentido horario.



Cerrojo de combadura

13

Utilice el tornillos largos (5) a conecte la panel inferior (A) y panel lateral (E) a la estructura.

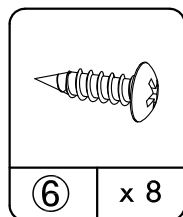
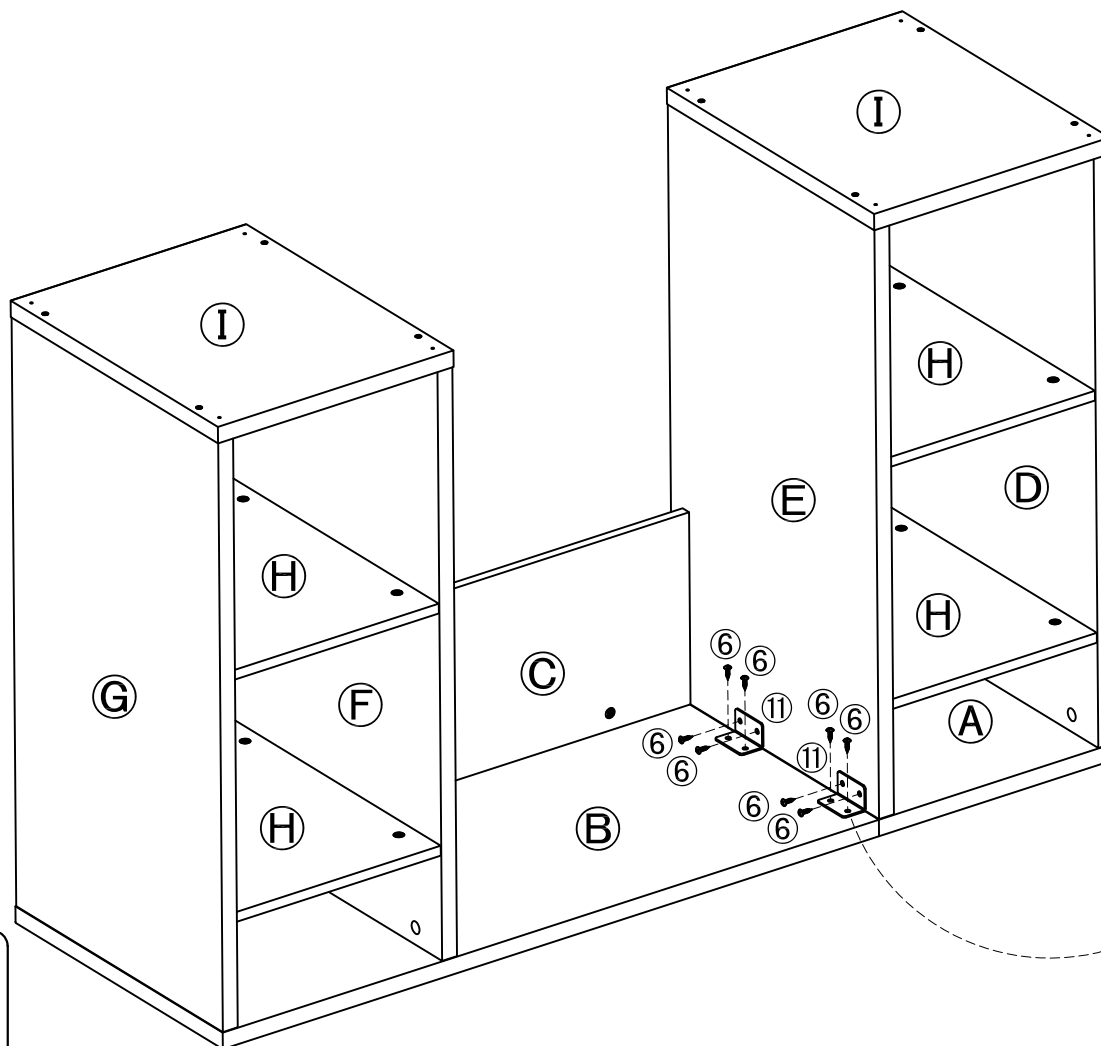
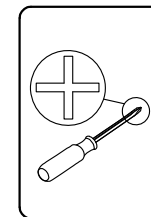


Tornillo 1

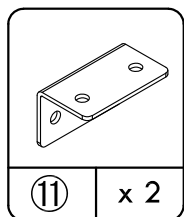
14

Antes de apretar los tornillos, los paneles superiores (A) y (B) deben alinearse para que no haya espacio entre los paneles superiores (A) y (B).

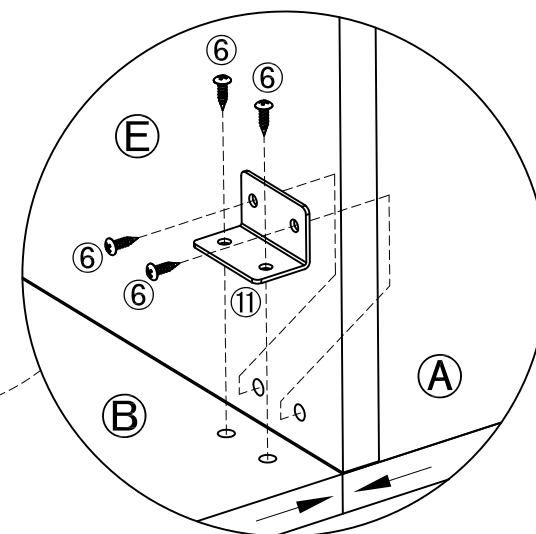
Utilice el tornillos cortos (6) para fijar el L soporte (11) a los (B) y (E) paneles.



Tornillo 2



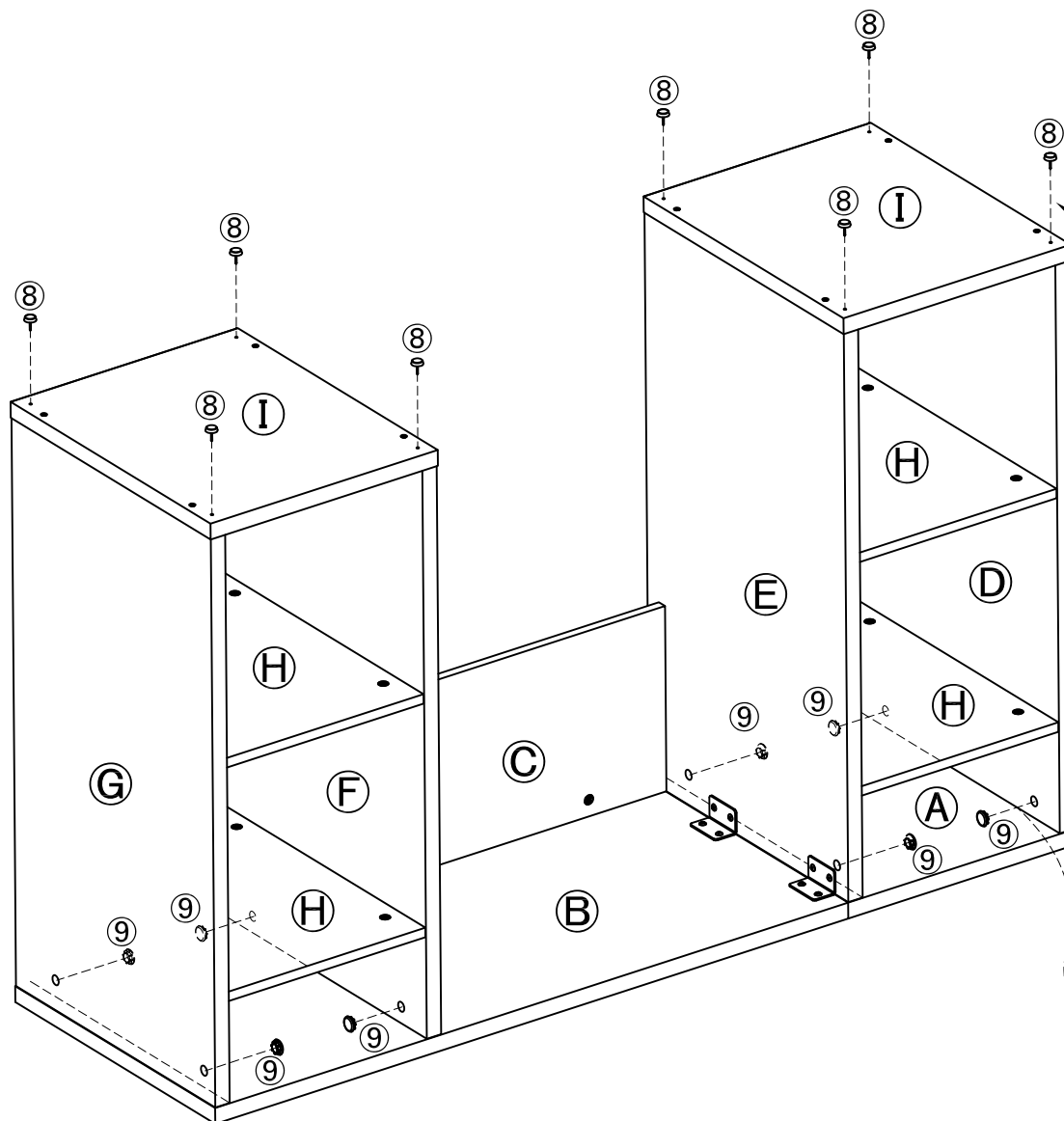
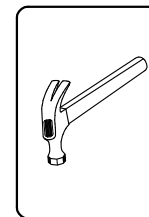
L Soporte



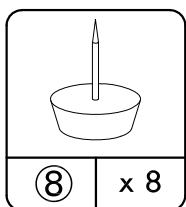
ASEGÚRESE DE QUE NO
HAYA ESPACIO ANTES DE
APRETAR LOS TORNILLOS

15

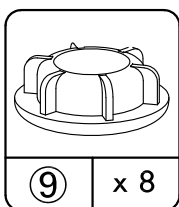
Martillee el protector de piso (8) en el orificios pretaladrados en los paneles inferior (I).
Utilice tapón (9) para cubrir el cerrojo de combadura expuestos en el paneles lateral (D), (E), (F) y (G).



Orificio preperforado para el protector de piso

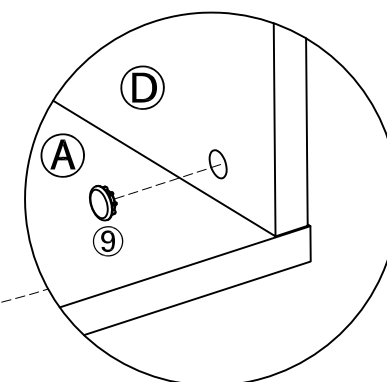


(8) x 8



(9) x 8

Protector de piso Tapón

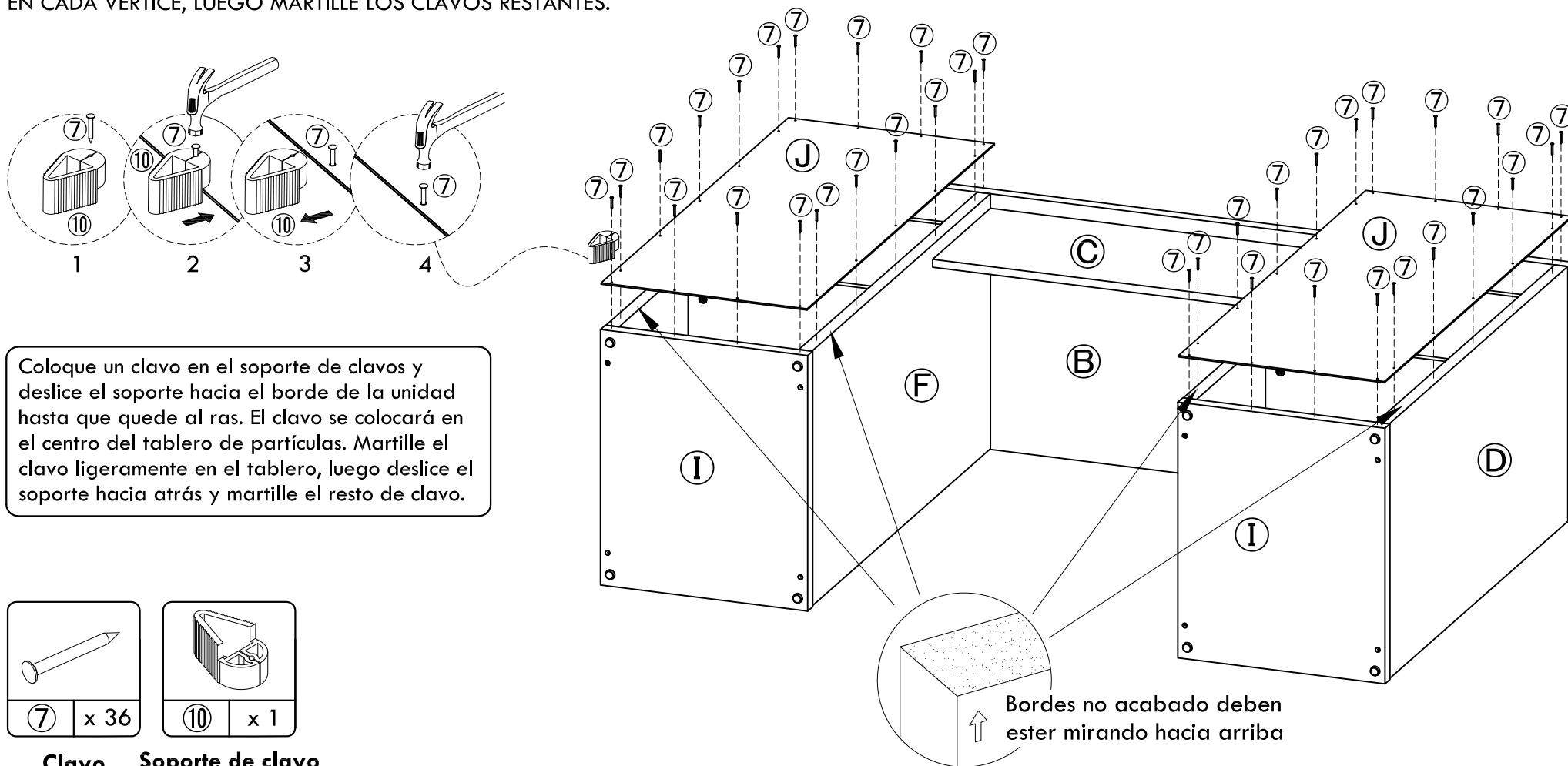


x 8

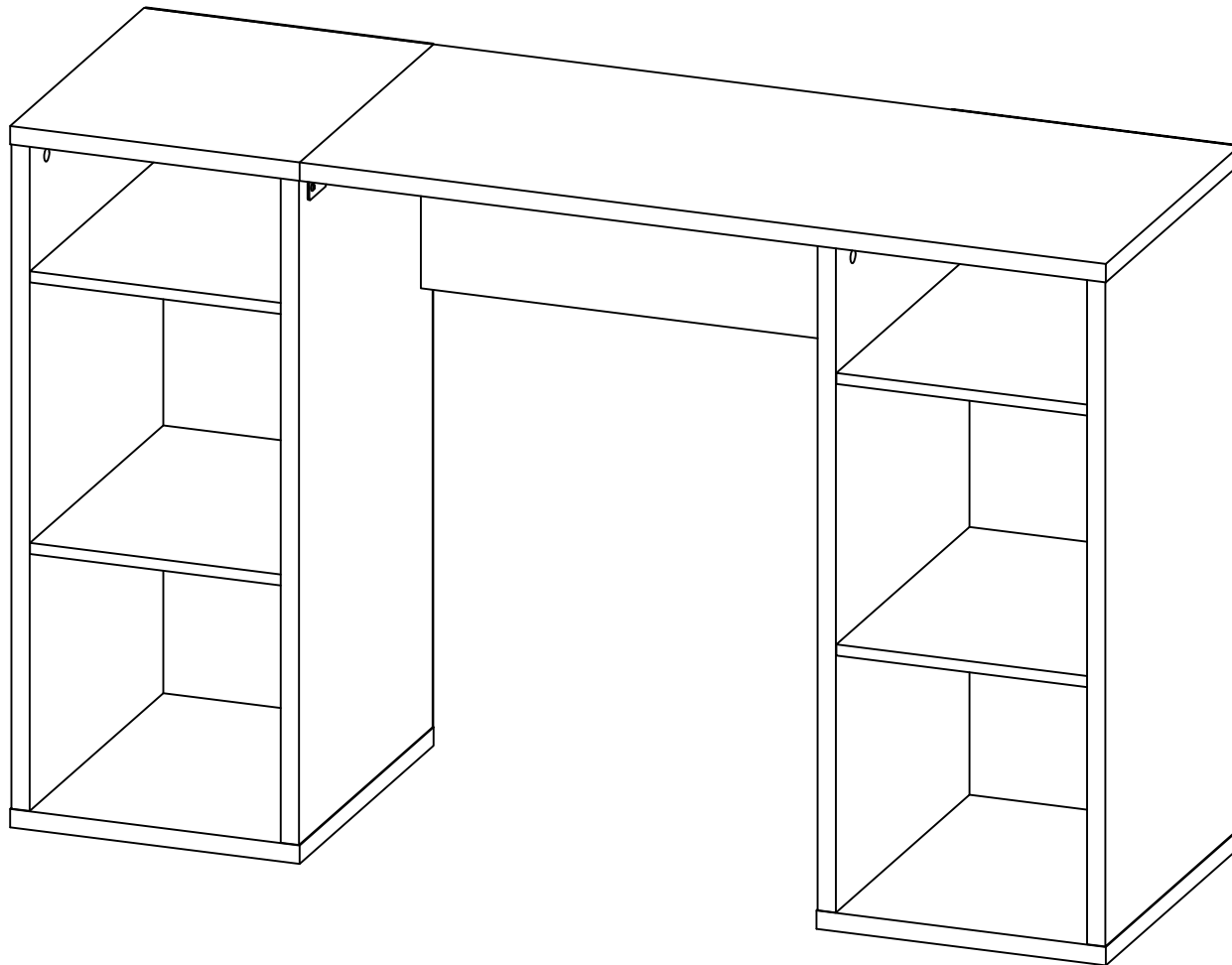
16

Alinee los paneles traseros (J) para que estén centrados verticalmente entre los paneles inferiores (I) y los paneles superiores (A) y (B). Fijar con clavos (7) y soporte de clavo (10).

NOTA: PARA QUE EL PANEL TRASERO ESTÉ ALINEADO ADECUADAMENTE, EMPIECE MARTILLANDO UN CLAVO EN CADA VÉRTICE, LUEGO MARTILLE LOS CLAVOS RESTANTES.



**ENHORABUENA, SU ACCESORIO ESTÁ COMPLETO,
¡DISFRUTE Y NO DEJE DE CONTARNOS SU EXPERIENCIA!**



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Lunes - Viernes 9:00 am - 5:00 pm EST**