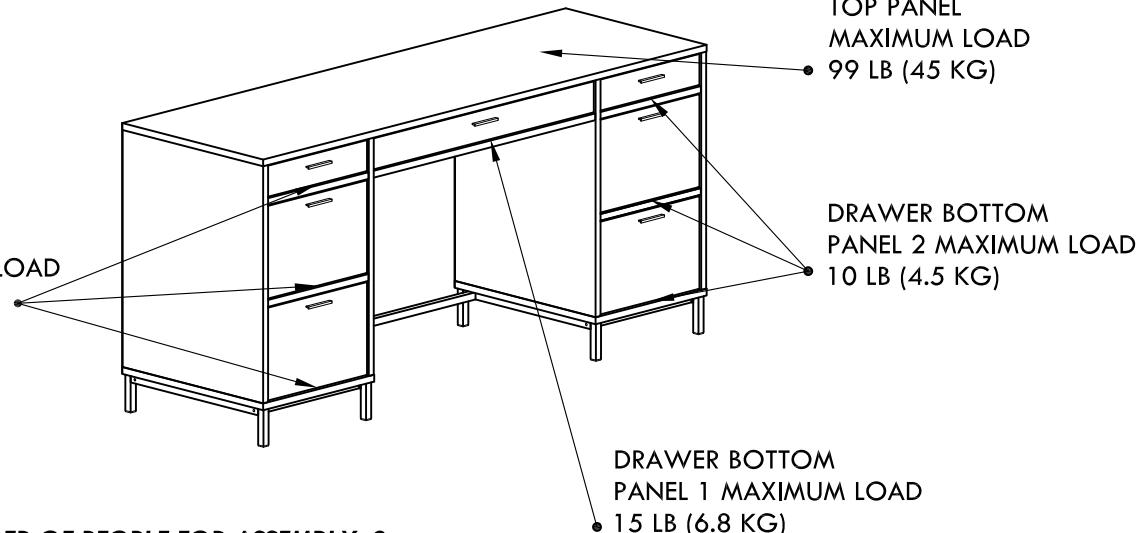


# BETTER HOMES & GARDENS DESK WITH FILE ORGANIZER AND METAL BASE

VENDOR STOCK NUMBERS  
BH19-D01-109-07-WHITE

DRAWER BOTTOM  
PANEL 2 MAXIMUM LOAD  
10 LB (4.5 KG)



RECOMMENDED NUMBER OF PEOPLE FOR ASSEMBLY: 2

ESTIMATED ASSEMBLY TIME: 1.5 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.

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



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

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 \_\_\_\_/\_\_\_\_/\_\_\_\_

# BETTER HOMES & GARDENS DESK WITH FILE ORGANIZER AND METAL BASE

VENDOR STOCK NUMBERS  
BH19-D01-109-07-WHITE



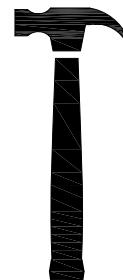
## BEFORE STARTING

- 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.

## TOOLS NEEDED TO ASSEMBLE



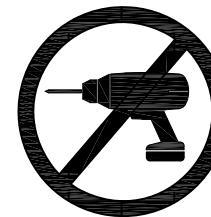
hammer



flat head  
screw driver



philips head  
screw driver



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

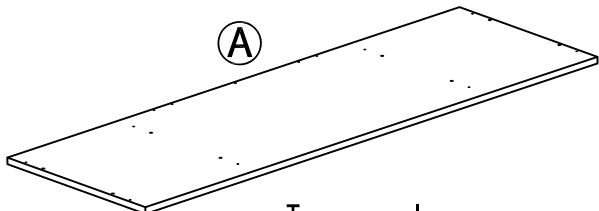
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Designed in the USA  
Made in China



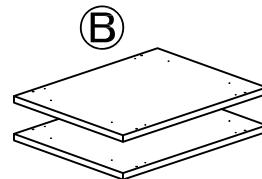
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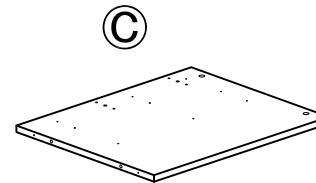
VENDOR STOCK NUMBERS  
BH19-D01-109-07-WHITE



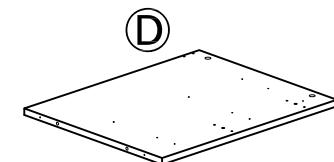
Top panel  
(Qty: 1)



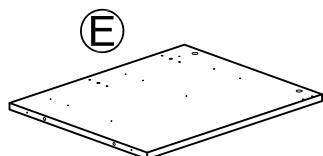
Bottom panel  
(Qty: 2)



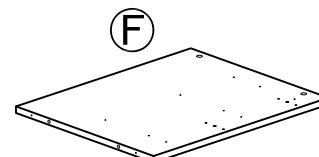
Side panel 1  
(Qty: 1)



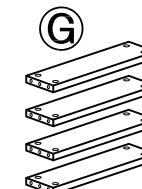
Side panel 2  
(Qty: 1)



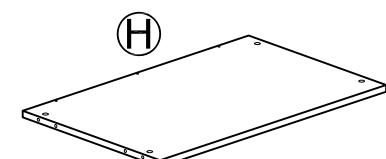
Side panel 3  
(Qty: 1)



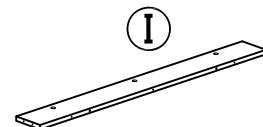
Side panel 4  
(Qty: 1)



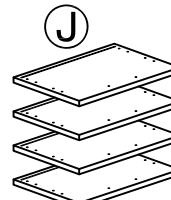
Crossbar  
(Qty: 4)



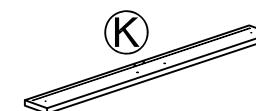
Shelf panel  
(Qty: 1)



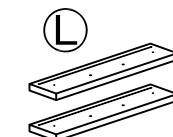
Back panel 1  
(Qty: 1)



Drawer front panel 1  
(Qty: 4)



Drawer front panel 2  
(Qty: 1)



Drawer front panel 3  
(Qty: 2)

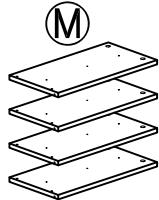
VERIFY THAT ALL PARTS ARE LISTED BEFORE BEGINNING



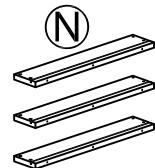
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# BETTER HOMES & GARDENS DESK WITH FILE ORGANIZER AND METAL BASE

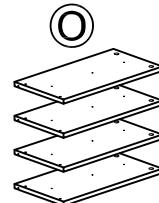
VENDOR STOCK NUMBERS  
BH19-D01-109-07-WHITE



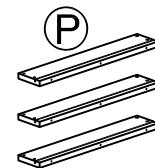
Drawer left panel 1  
(Qty: 4)



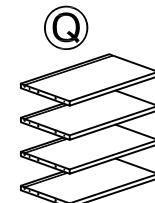
Drawer left panel 2  
(Qty: 3)



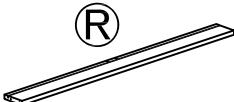
Drawer right panel 1  
(Qty: 4)



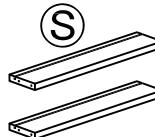
Drawer right panel 2  
(Qty: 3)



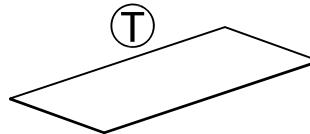
Drawer back panel 1  
(Qty: 4)



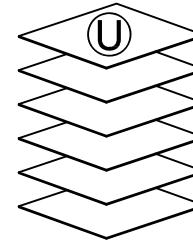
Drawer back panel 2  
(Qty: 1)



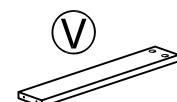
Drawer back panel 3  
(Qty: 2)



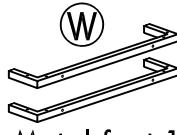
Drawer bottom panel 1  
(Qty: 1)



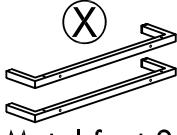
Drawer bottom panel 2  
(Qty: 6)



Drawer support panel  
(Qty: 1)



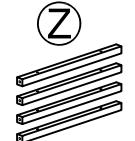
Metal feet 1  
(Qty: 2)



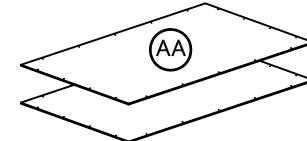
Metal feet 2  
(Qty: 2)



Metal tube 1  
(Qty: 1)



Metal tube 2  
(Qty: 4)



Back panel 2  
(Qty: 2)

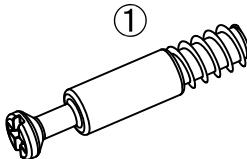
VERIFY THAT ALL PARTS ARE LISTED BEFORE BEGINNING



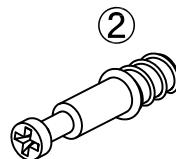
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# BETTER HOMES & GARDENS DESK WITH FILE ORGANIZER AND METAL BASE

VENDOR STOCK NUMBERS  
BH19-D01-109-07-WHITE



Cam bolt 1  
Qty: 28



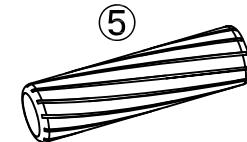
Cam bolt 2  
Qty: 21



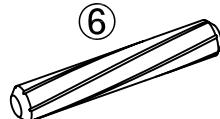
Cam lock 1  
Qty: 28



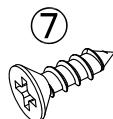
Cam lock 2  
Qty: 21



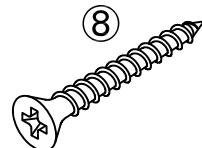
Wood dowel 1  
Qty: 28+1 Extra



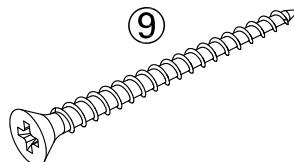
Wood dowel 2  
Qty: 36+1 Extra



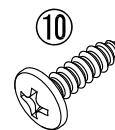
Screw 1  
Qty: 36 +1 Extra



Screw 2  
Qty: 53+1 Extra



Screw 3  
Qty: 8



Screw 4  
Qty: 60+1 Extra

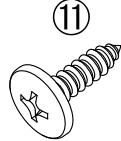
VERIFY THAT ALL PARTS ARE LISTED BEFORE BEGINNING



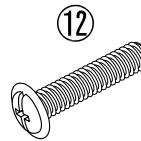
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# BETTER HOMES & GARDENS DESK WITH FILE ORGANIZER AND METAL BASE

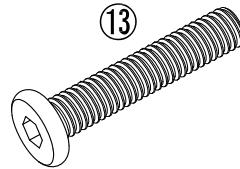
VENDOR STOCK NUMBERS  
BH19-D01-109-07-WHITE



Screw 5  
Qty: 6



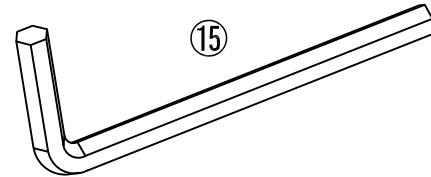
Screw 6  
Qty: 14



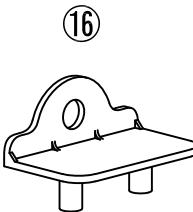
Screw bolt  
Qty: 10



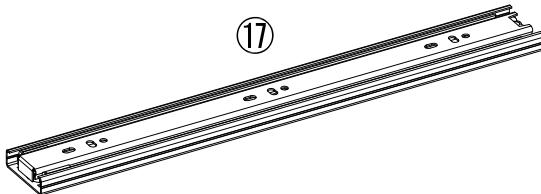
Nail  
Qty: 36+1 Extra



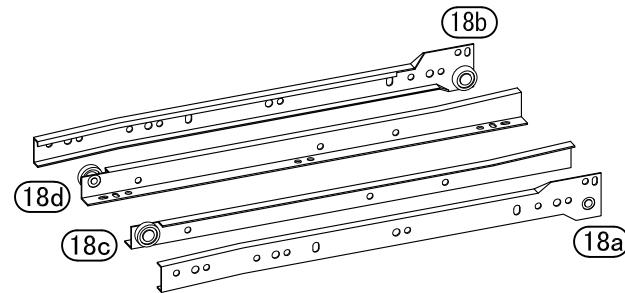
Allen key  
Qty: 1



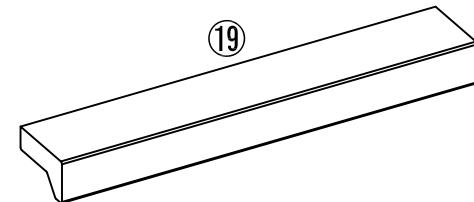
Plastic connector  
Qty: 6



Drawer slide 1  
Qty: 8



Drawer slide 2  
Qty: 3



Handle  
Qty: 7

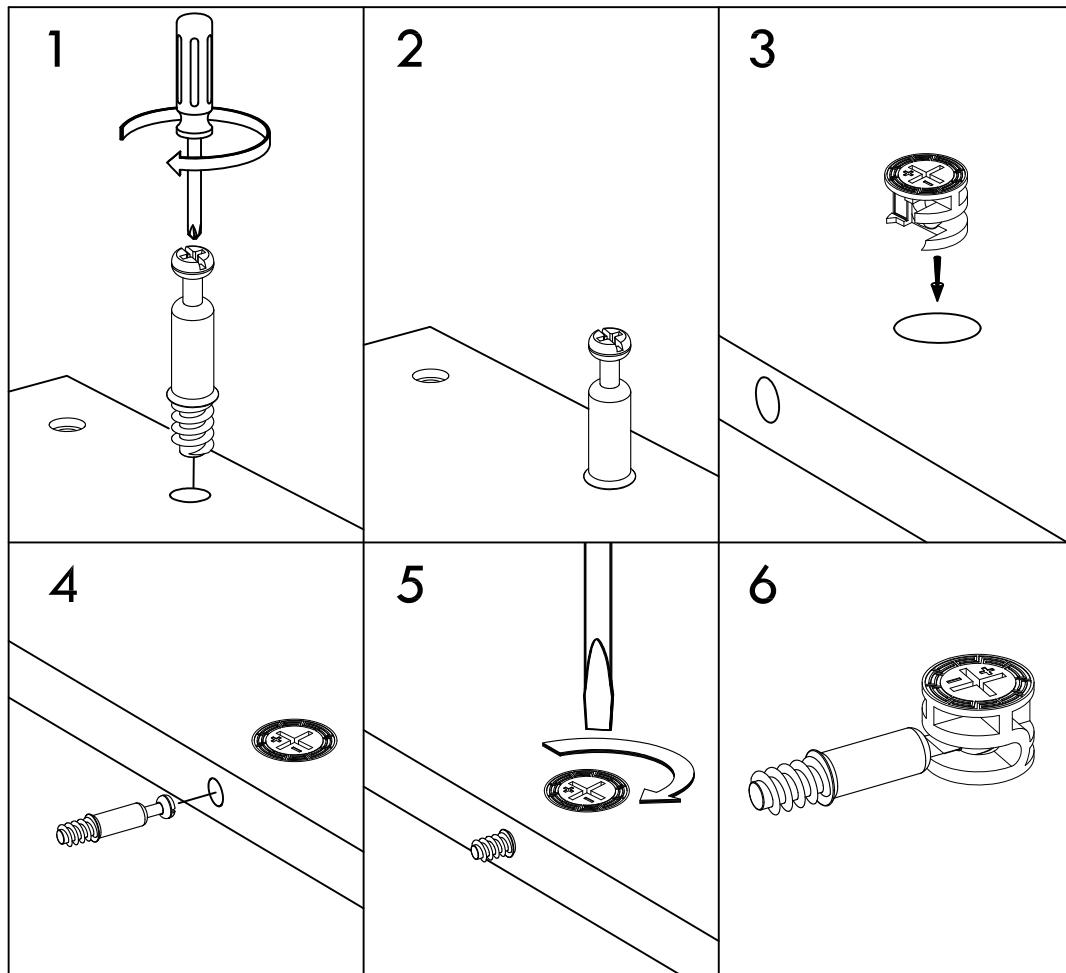
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# BETTER HOMES & GARDENS DESK WITH FILE ORGANIZER AND METAL BASE

VENDOR STOCK NUMBERS  
BH19-D01-109-07-WHITE



## CAM FASTENING SYSTEM

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. Insert the **cam lock** into the predrilled hole in the panel. The plus and minus signs should be facing the outside of the panel.
4. Connect the previously tightened **cam bolt** with the panel connected into the **cam lock**.
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.**

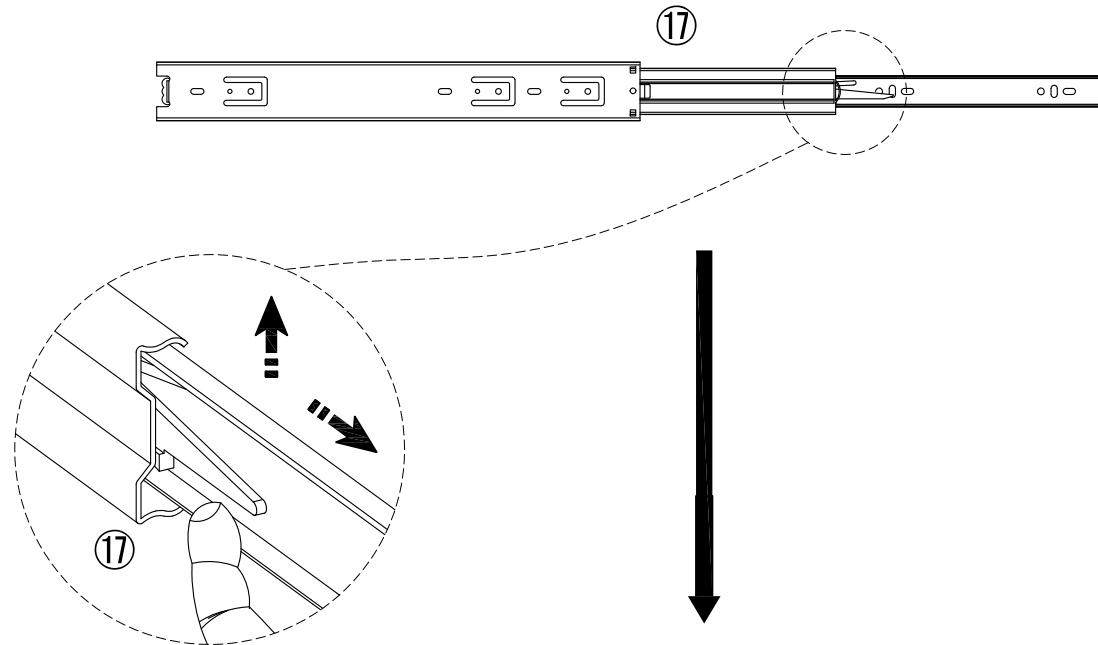
Huisen Furniture (Longnan) Co.,Ltd.  
Designed in the USA  
Made in China



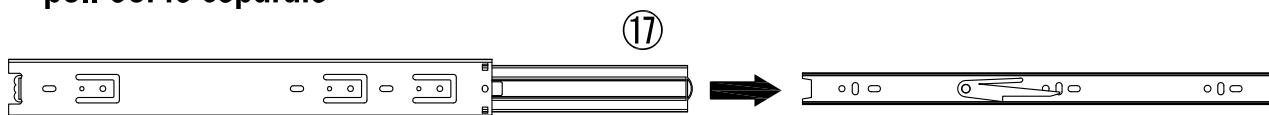
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# BETTER HOMES & GARDENS DESK WITH FILE ORGANIZER AND METAL BASE

VENDOR STOCK NUMBERS  
BH19-D01-109-07-WHITE



**Lift up on plastic tab and  
pull out to separate**



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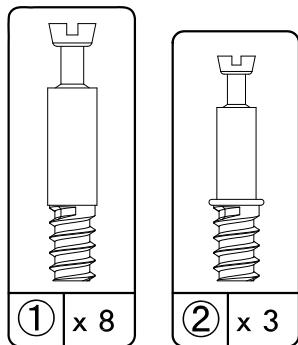
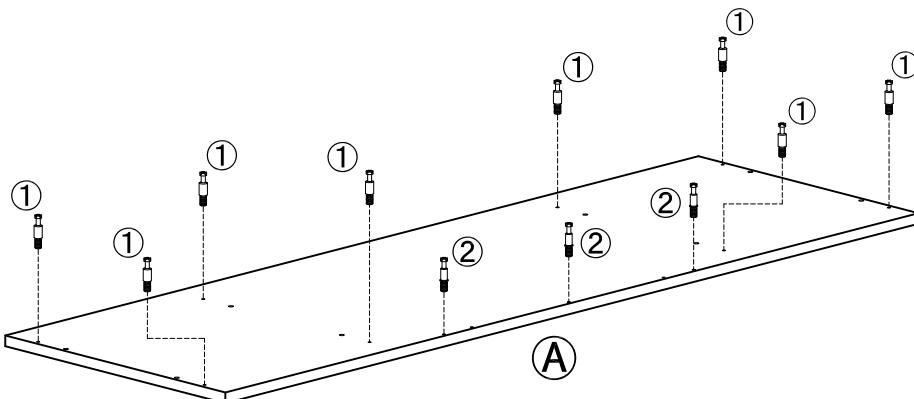
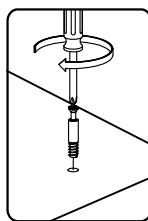
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## Drawer slide instruction

- Push the middle bar on the Drawer Slide away from the black rubber stop on the end.
- Locate the plastic tab as shown in illustration.
- Push tab upwards, then pull the middle bracket away from main part of the Drawer Slide.

1

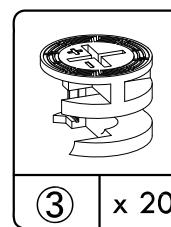
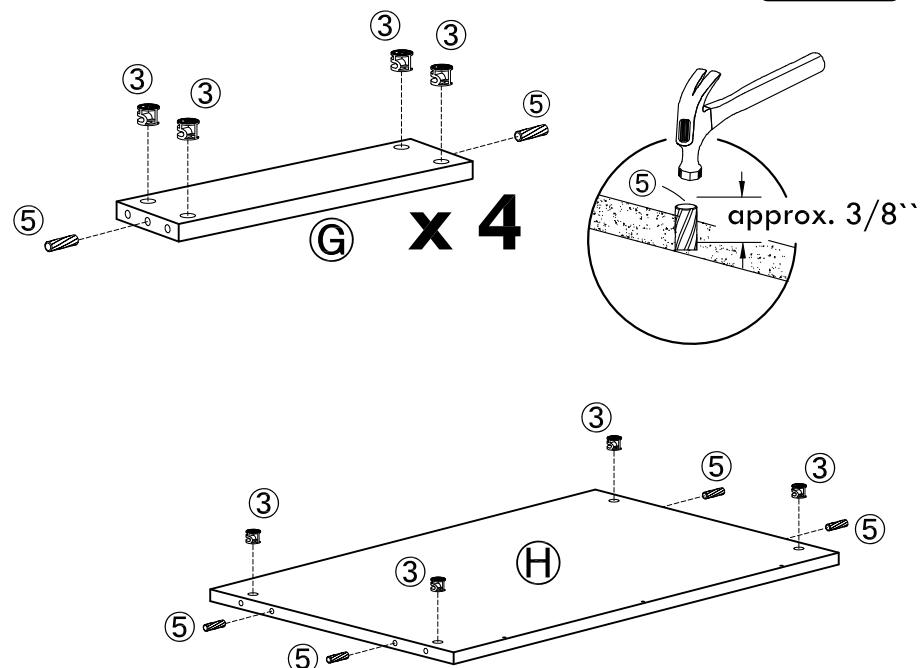
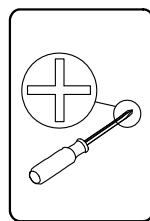
Insert hardware ①,② into part A as shown.



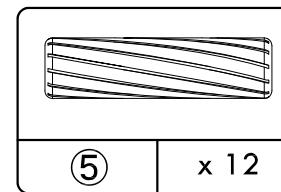
Cam bolt 1 Cam bolt 2

2

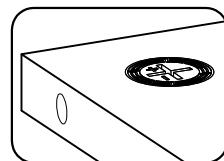
Insert hardware ③,⑤ into part G & H as shown.



Cam lock 1



Wood dowel 1

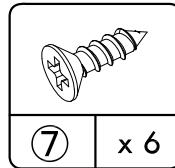
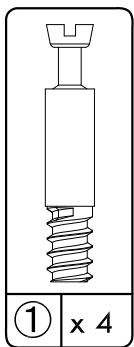
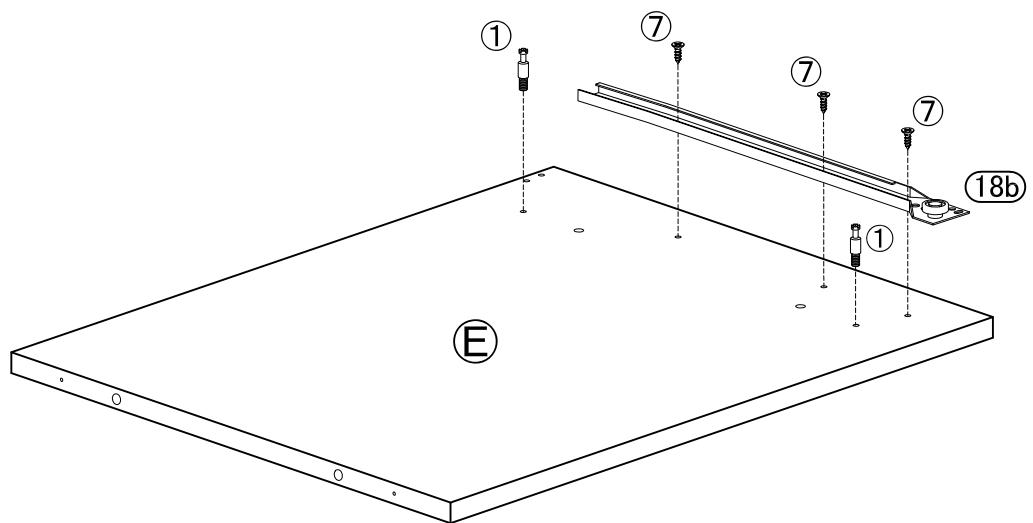
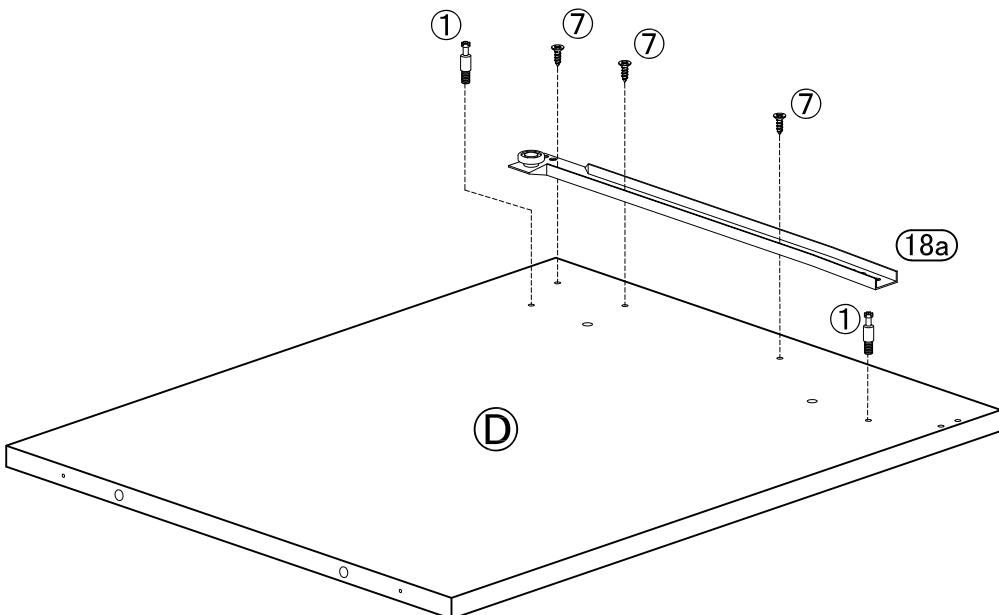
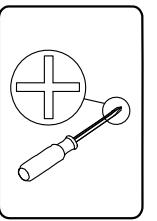
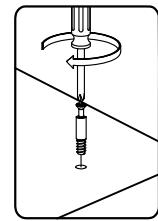


Arrow of cam lock points to predrilled hole

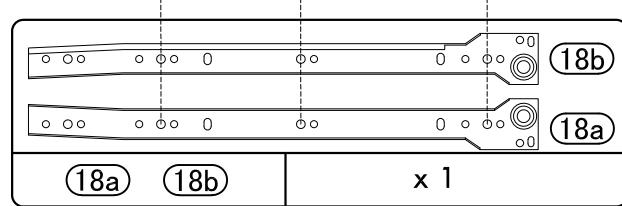
# 3

Insert hardware ① into part D & E as shown.

Attach drawer slide ⑯a,⑯b to part D & E using screw ⑦ as shown.



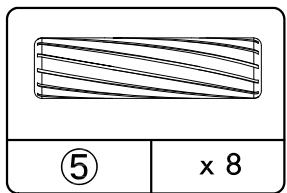
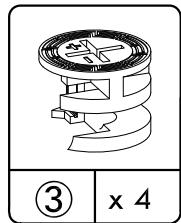
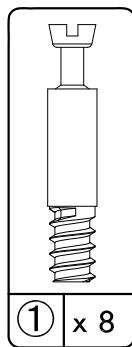
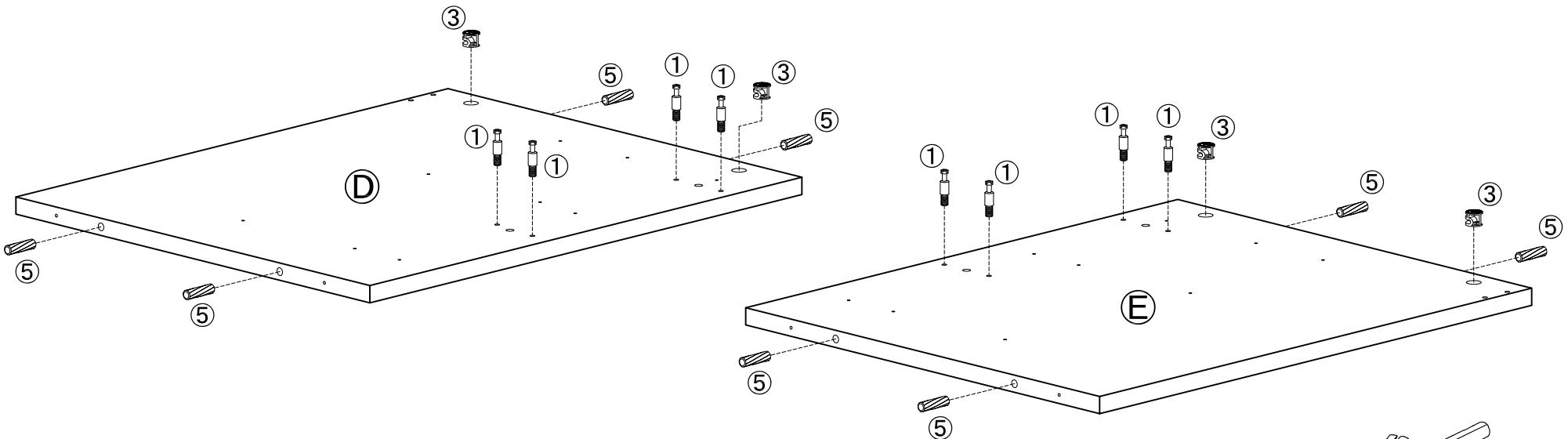
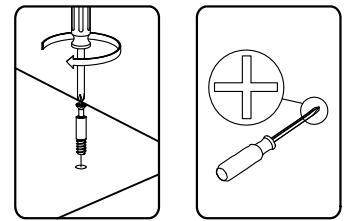
Cam bolt 1      Screw 1



Drawer slide 2

# 4

Insert hardware ①,③,⑤ into the reverse side of part D & E as shown.

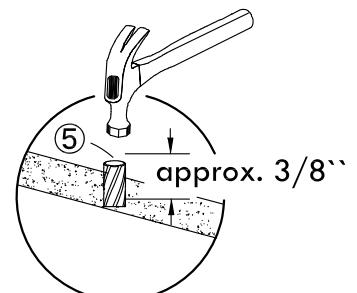


Arrow of cam lock points to predrilled hole

Cam bolt 1

Cam lock 1

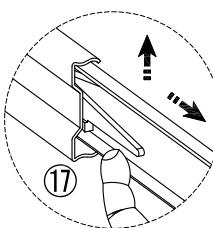
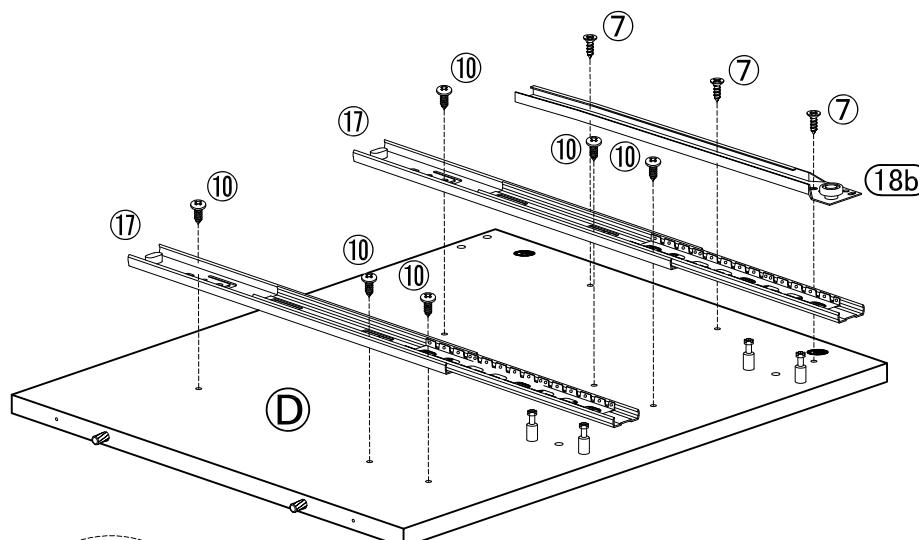
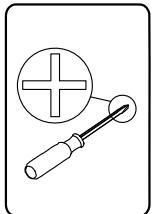
Wood dowel 1



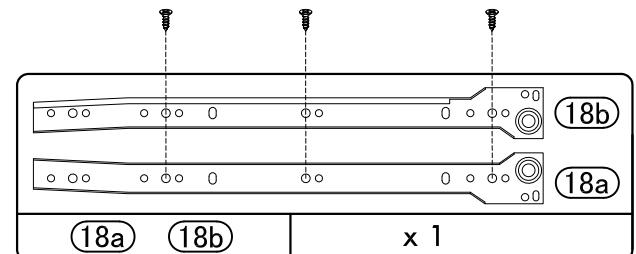
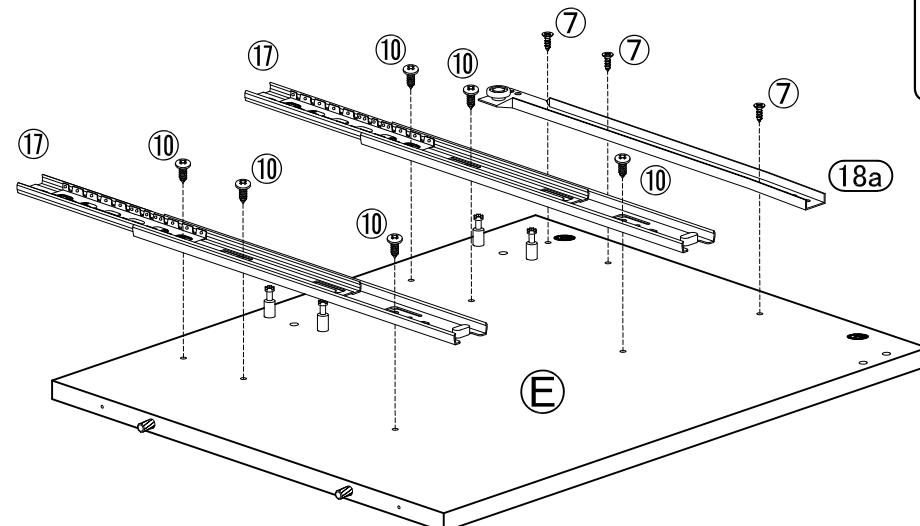
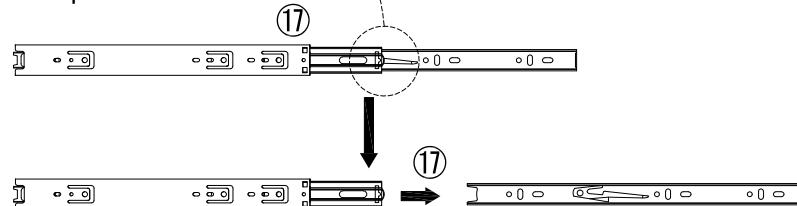
# 5

Attach drawer slide ⑯ to part D & E using screw ⑩ as shown.

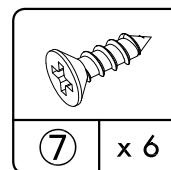
Attach drawer slide ⑯a,⑯b to part D & E using screw ⑦ as shown.



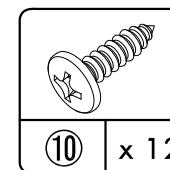
Lift up on plastic tab and pull out to separate



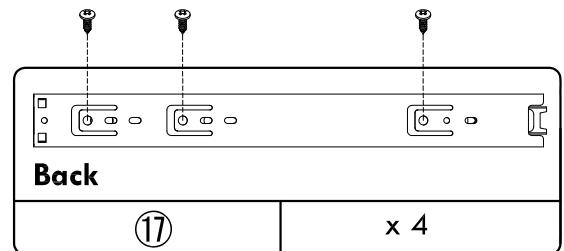
Drawer slide 2



Screw 1



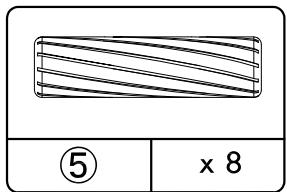
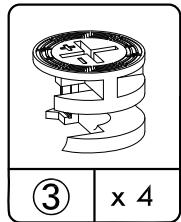
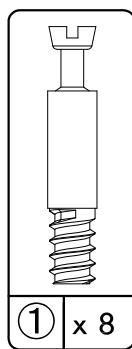
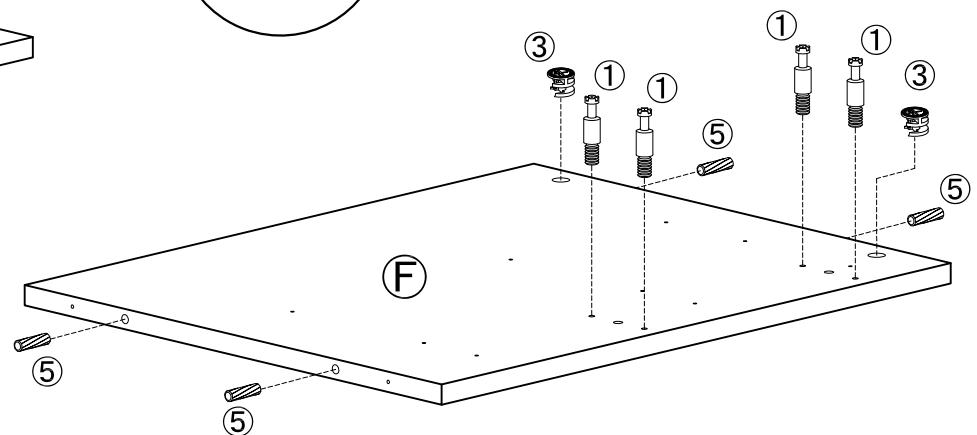
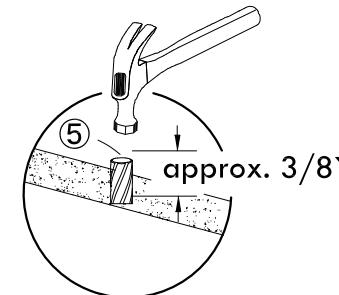
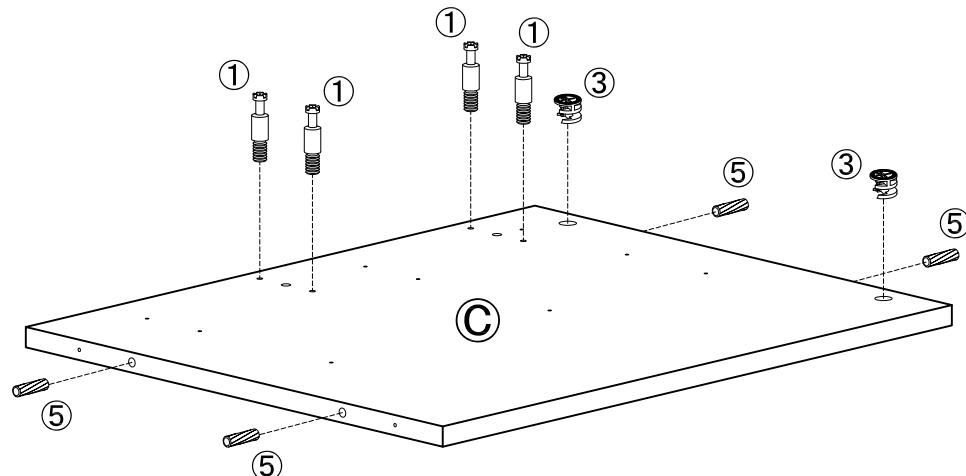
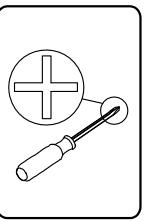
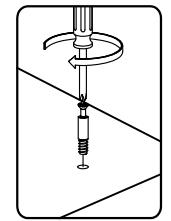
Screw 4



Drawer slide 1

6

Insert hardware ①,③,⑤ into part C & F as shown.



Arrow of cam lock points to predrilled hole

Cam bolt 1

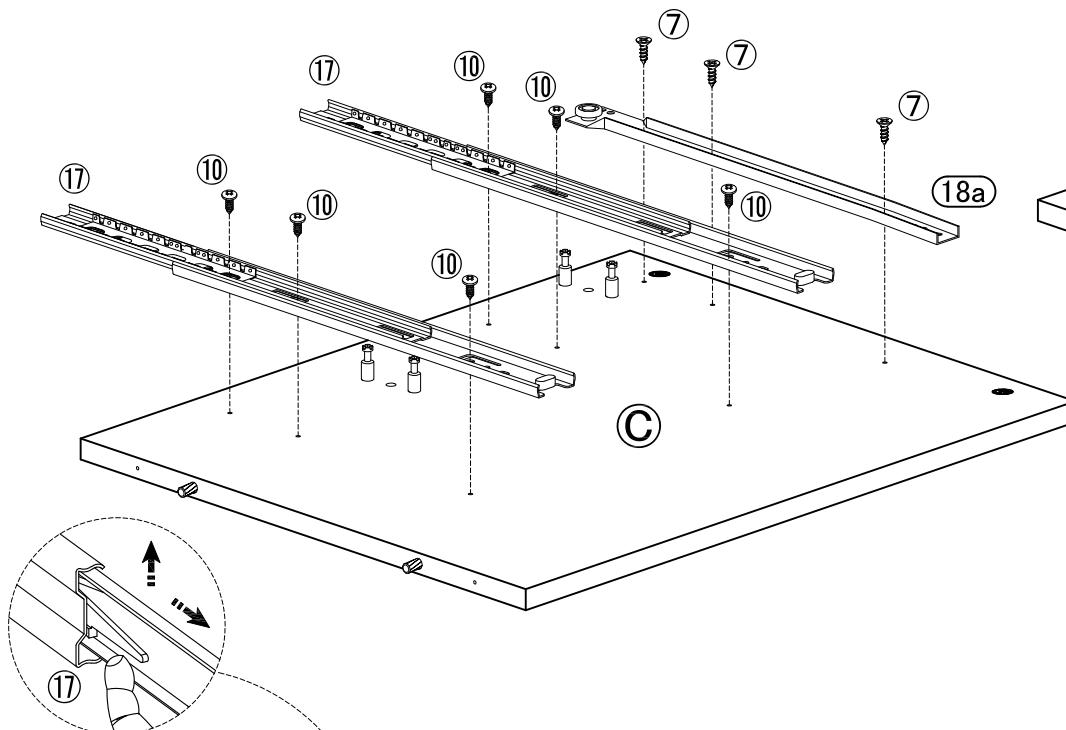
Cam lock 1

Wood dowel 1

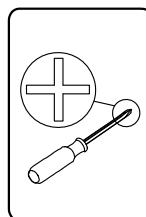
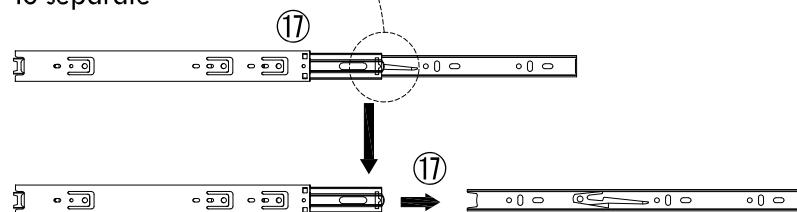
7

Attach drawer slide ⑯ to part C & F using screw ⑩ as shown.

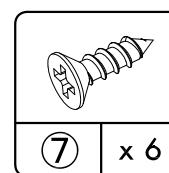
Attach drawer slide (18a) (18b) to part C & F using screw (7) as shown.



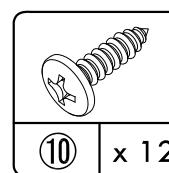
Lift up on plastic tab and pull out to separate



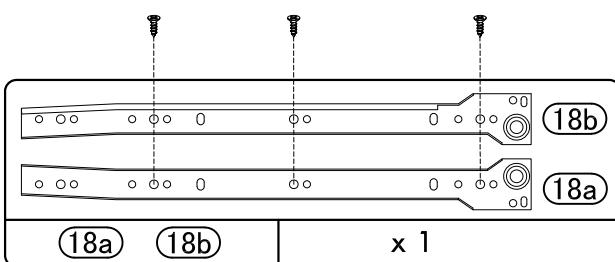
## Screw 1



## Screw 4

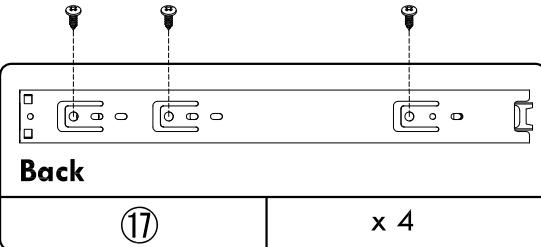


## Drawer slide 2



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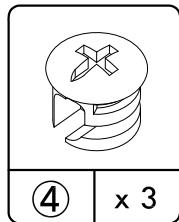
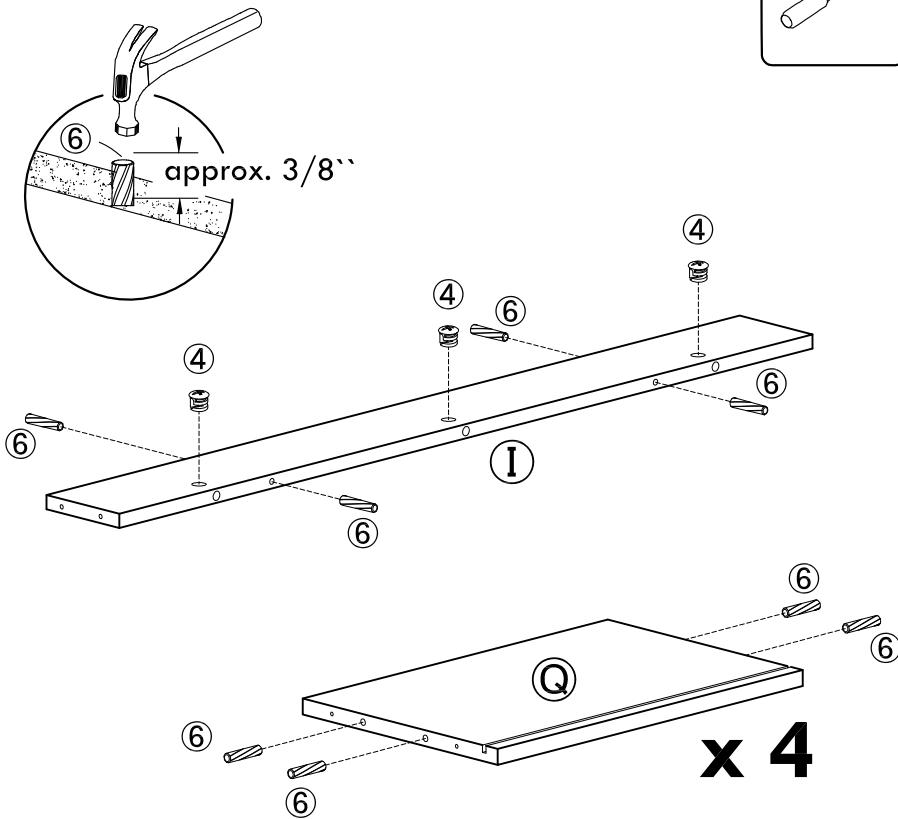
Back



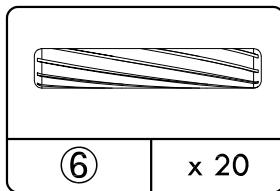
## Drawer slide 1

# 8

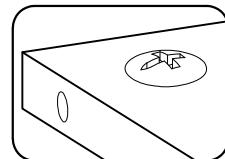
Insert hardware ④,⑥ into part I & Q as shown.



Cam lock 2



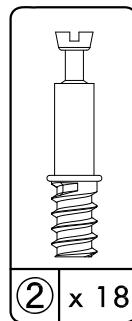
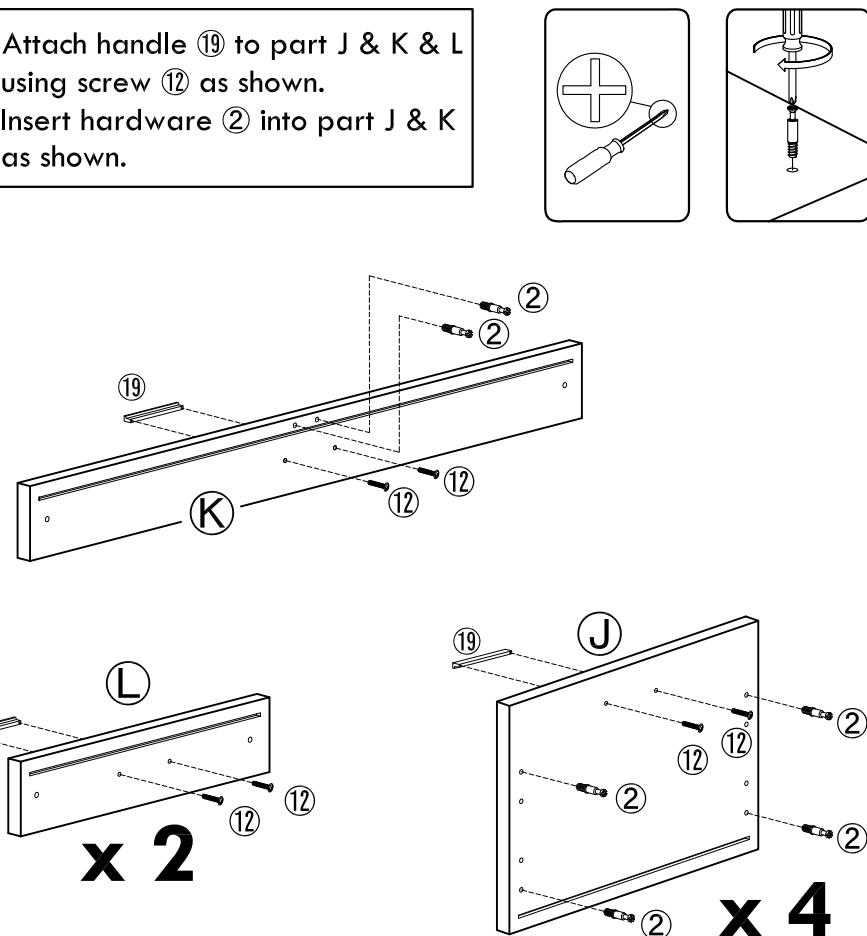
Wood dowel 2



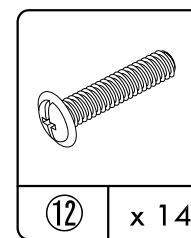
Arrow of cam lock points to predrilled hole

# 9

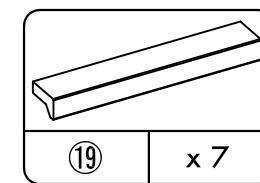
Attach handle ⑯ to part J & K & L using screw ⑫ as shown.  
Insert hardware ② into part J & K as shown.



Cam bolt 2



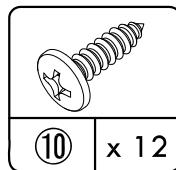
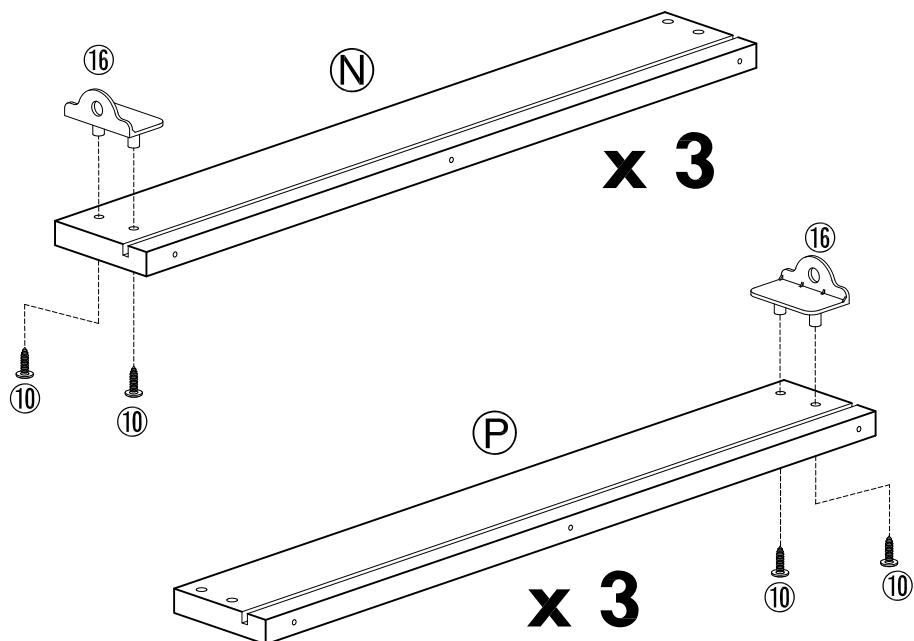
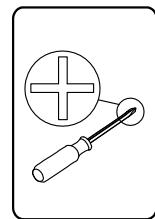
Screw 6



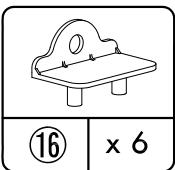
Handle

# 10

Attach hardware ⑯ to part N & P using screw ⑩ as shown.



⑩ x 12

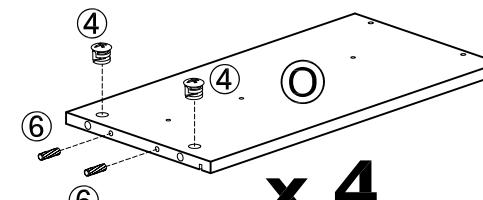
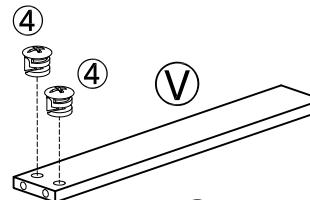
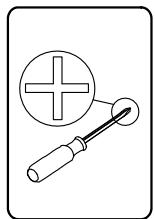


⑯ x 6

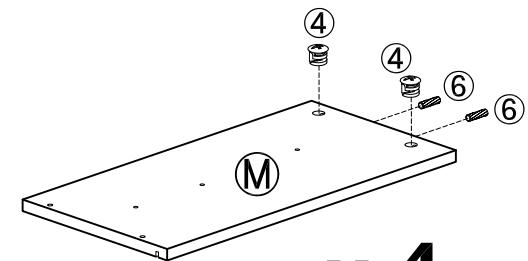
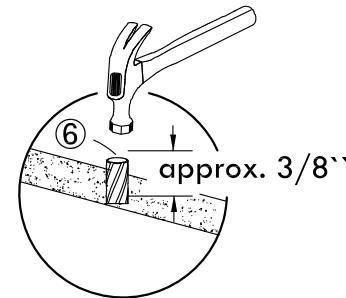
Screw 4 Plastic connector

# 11

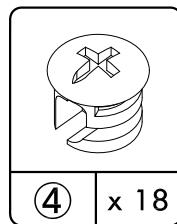
Insert hardware ④,⑥ into part M & O & V as shown.



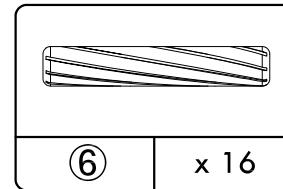
x 4



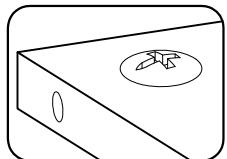
x 4



④ x 18



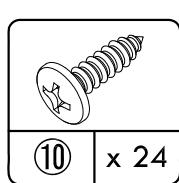
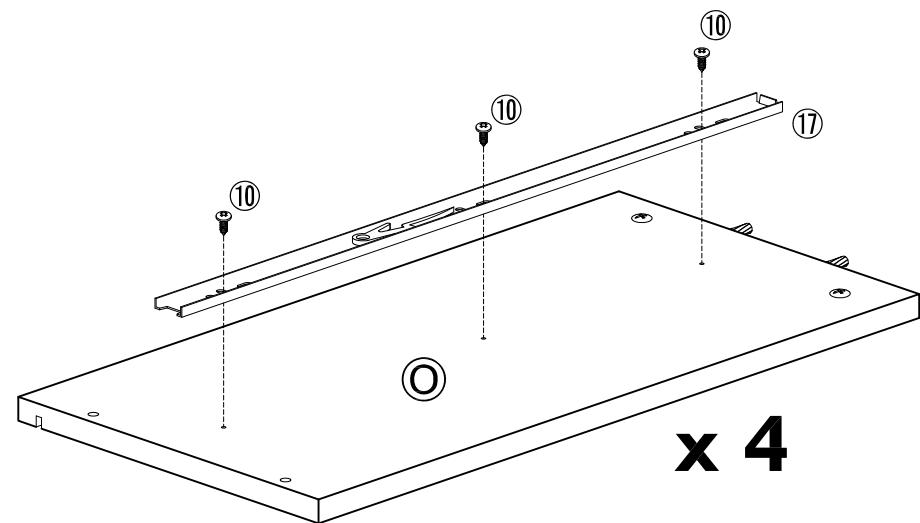
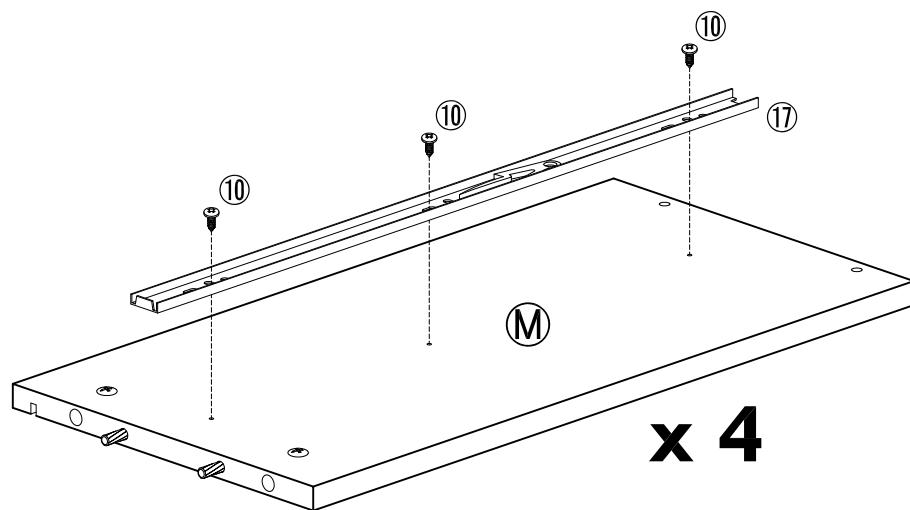
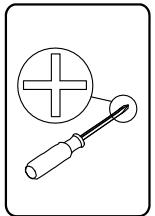
⑥ x 16



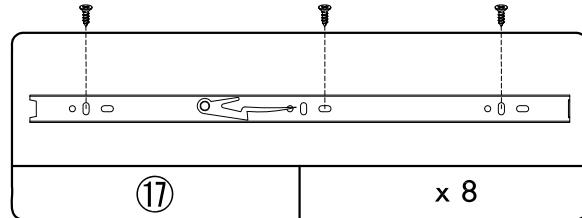
Arrow of cam lock points to predrilled hole

# 12

Attach drawer slide ⑯ to part M & O using screw ⑩ as shown.



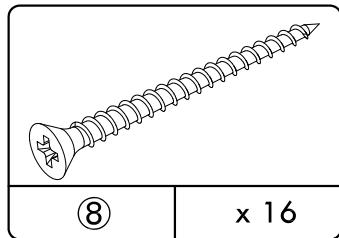
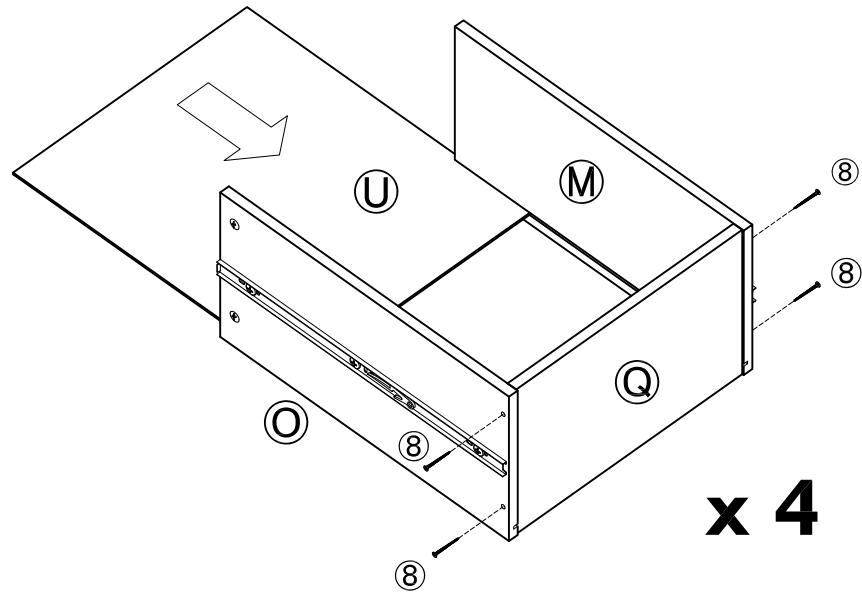
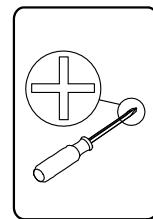
**Screw 4**



**Drawer slide 1**

# 13

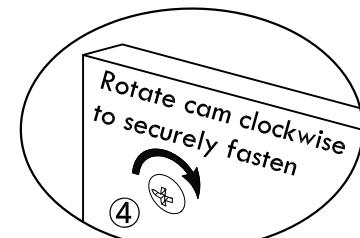
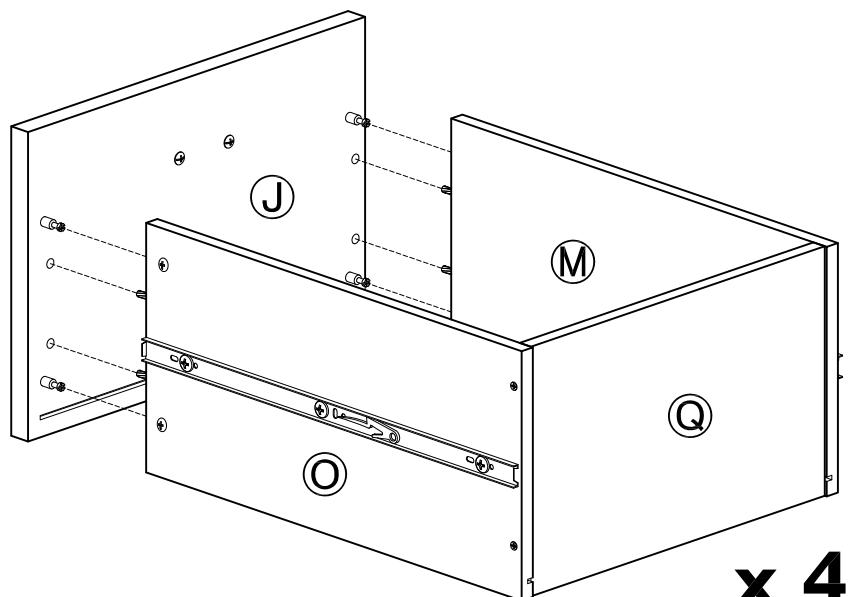
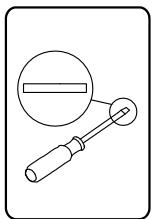
Attach part M & O to part Q using screw ⑧ as shown.  
Insert part U into the drawers as shown.



Screw 2

# 14

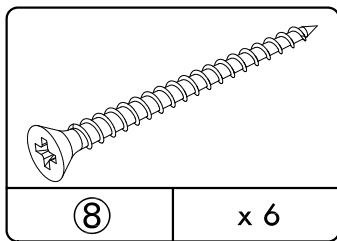
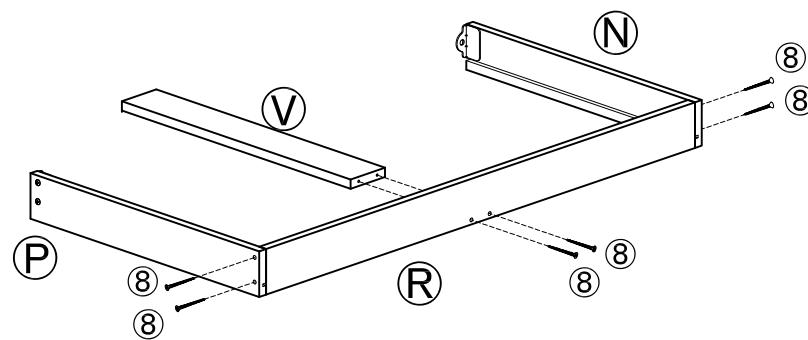
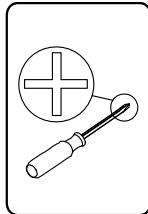
Attach part J to part M & O and then tighten the cam locks ④.



x 16

# 15

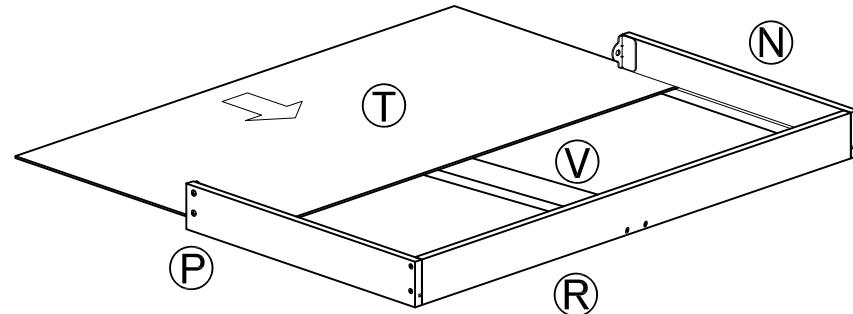
Assemble the drawer using screw ⑧ as shown.



Screw 2

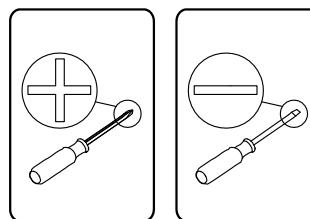
# 16

Insert part T into the drawer as shown.



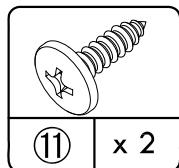
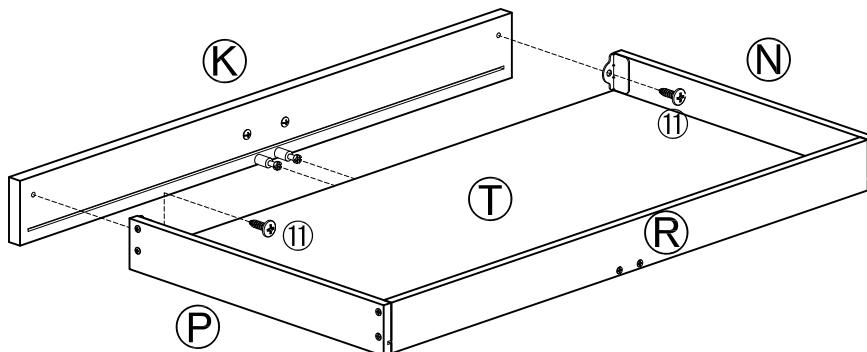
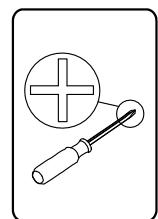
# 17

Attach part K to the drawer using screw ⑪ and then tighten the cam locks ④ as shown.

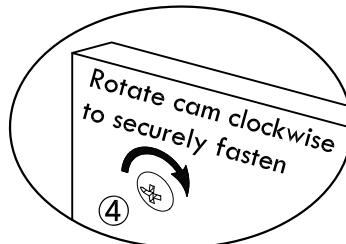


# 18

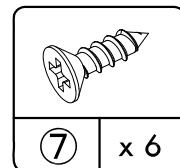
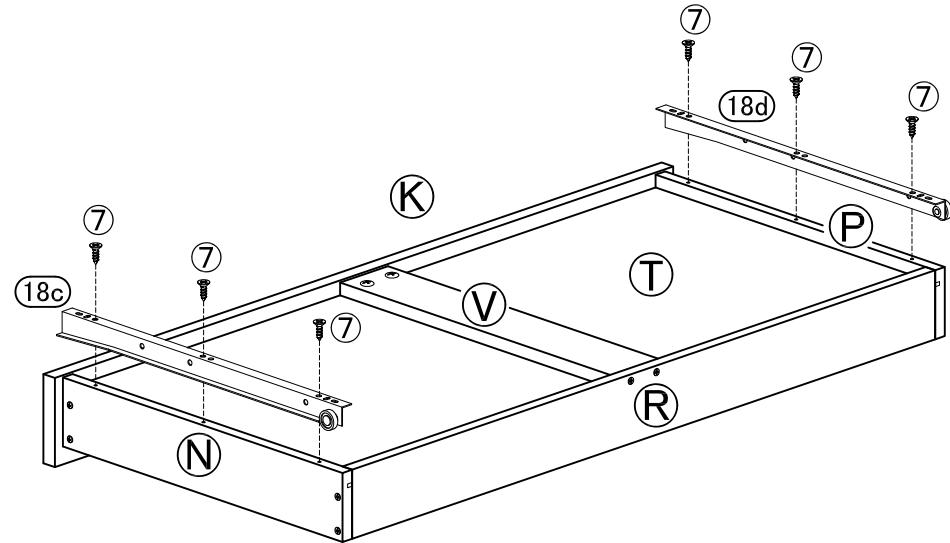
Attach drawer slide ⑯c,⑯d on part N & P using screw ⑦ as shown.



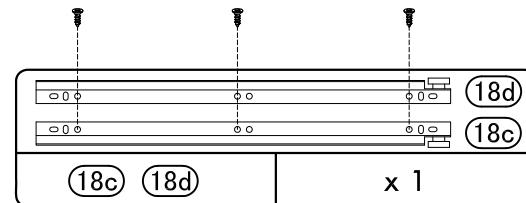
Screw 5



x 2



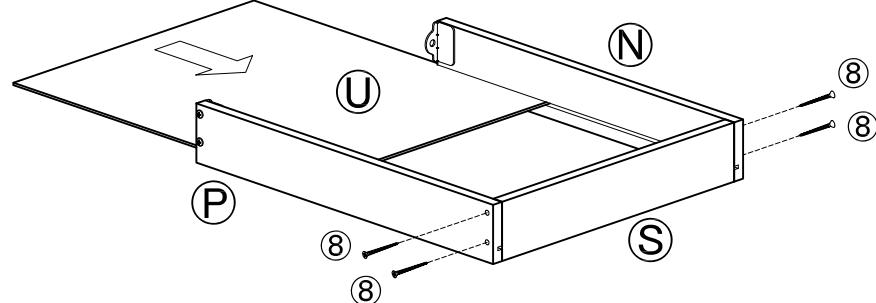
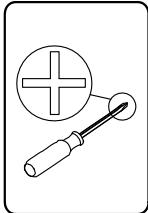
Screw 1



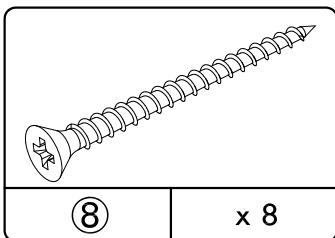
Drawer slide 2

# 19

Attach part N & P to part S using screw ⑧ as shown. Then insert part U to the bottom as shown.



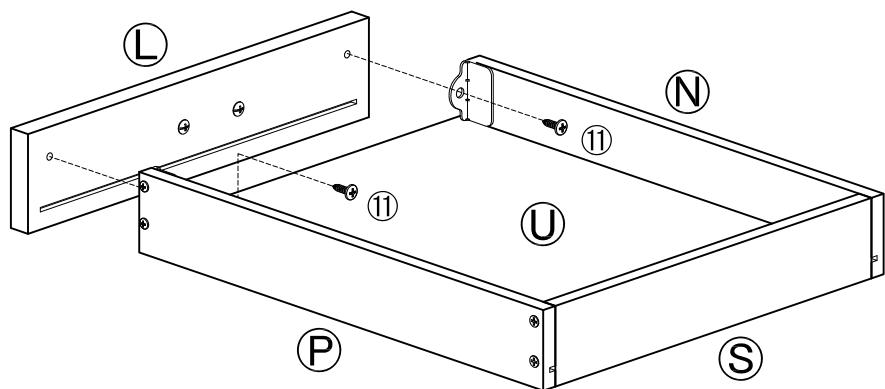
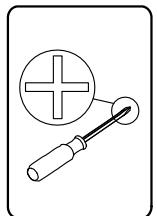
**x 2**



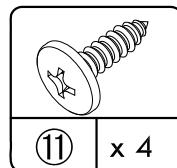
**Screw 2**

# 20

Attach part L to part N & P using screw ⑪ as shown.



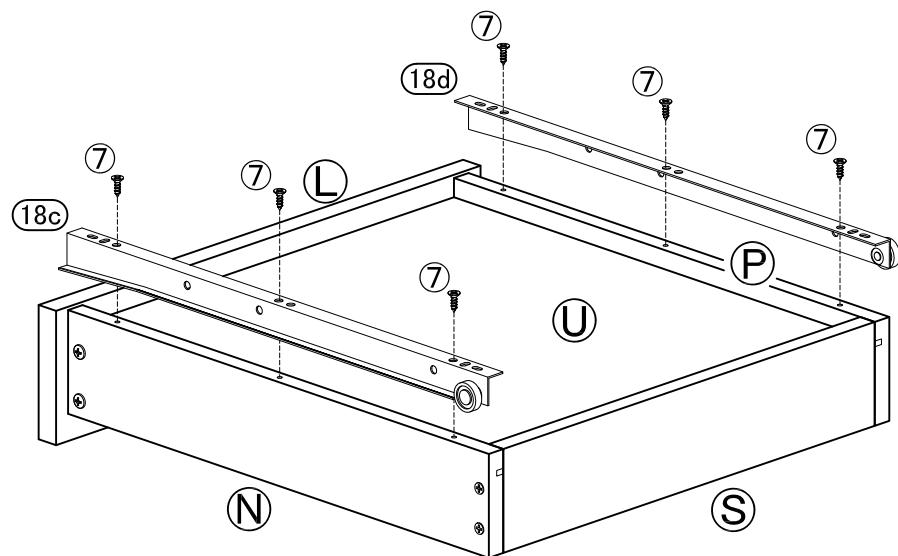
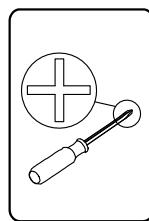
**x 2**



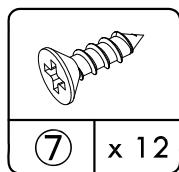
**Screw 5**

# 21

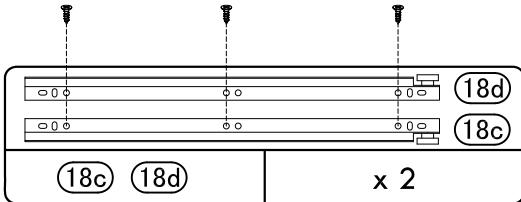
Attach drawer slide (18c),(18d) on part N & P using screw ⑦ as shown.



**x 2**



⑦ x 12

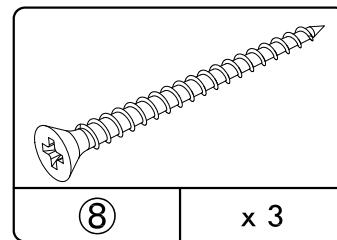
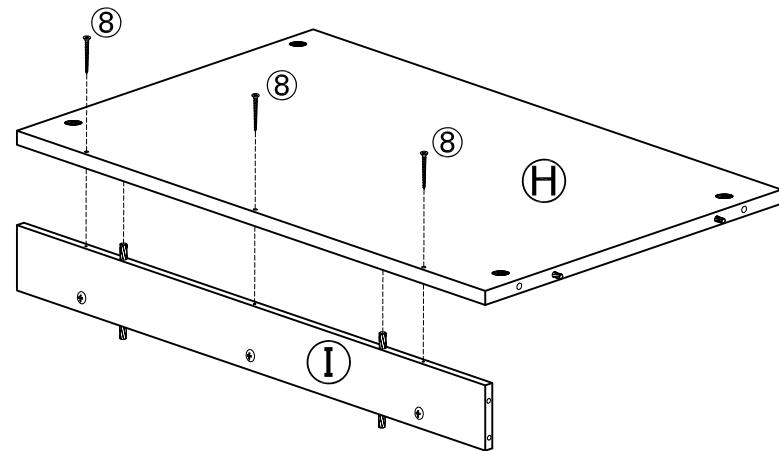
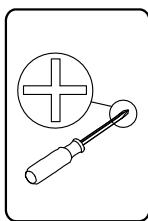


Screw 1

Drawer slide 2

# 22

Attach part I to part H using screw ⑧ as shown.

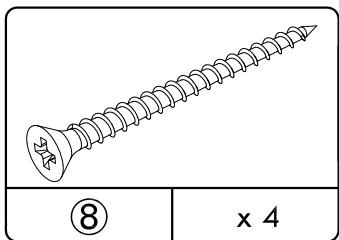
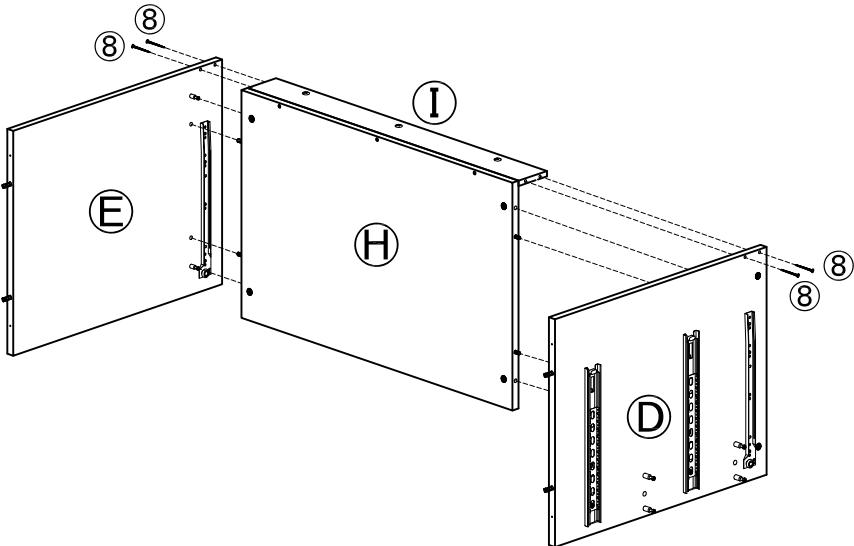
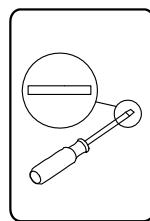


⑧ x 3

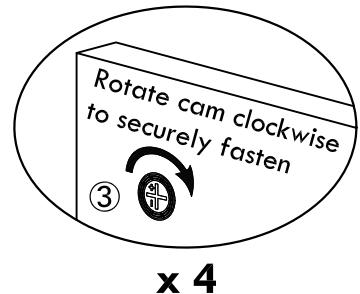
Screw 2

# 23

Attach part D & E to the structure using screw ⑧ and then tighten the cam locks ③ as shown.



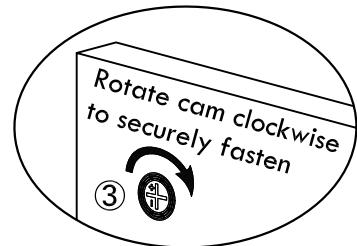
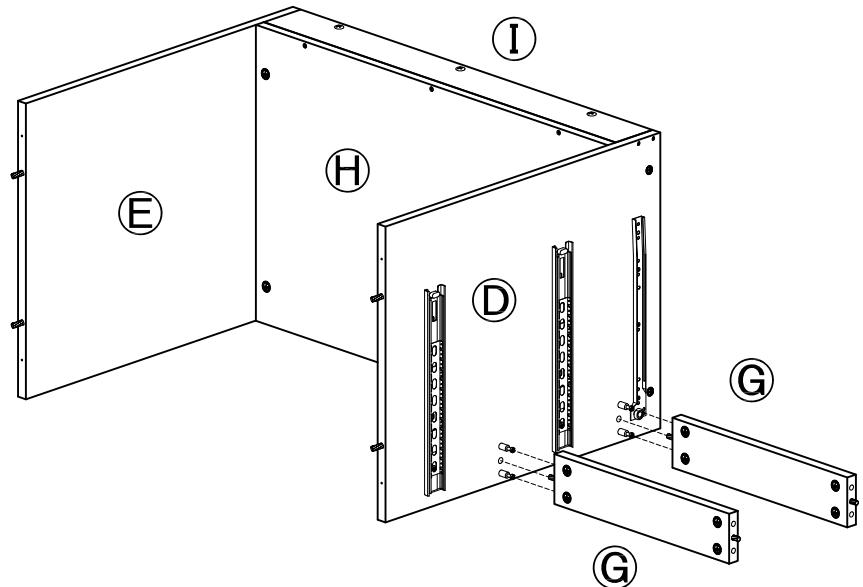
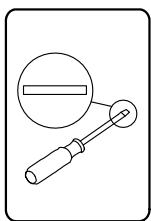
Screw 2



x 4

# 24

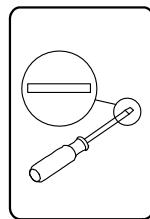
Attach part G to the part D and then tighten the cam locks ③ as shown.



x 4

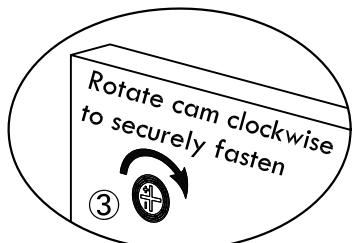
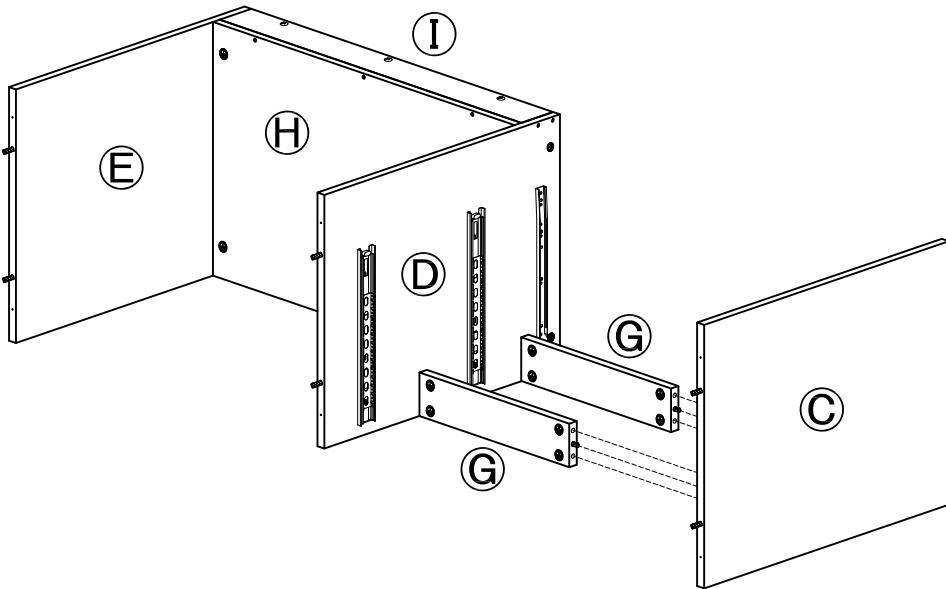
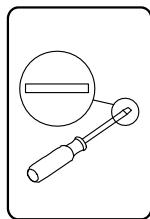
# 25

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

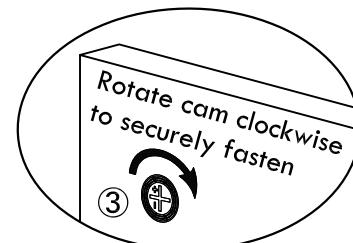
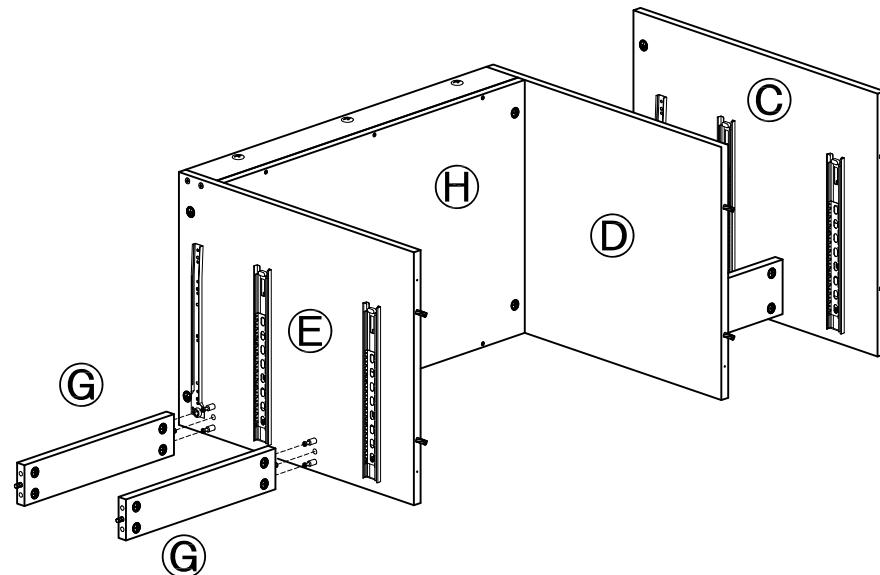


# 26

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



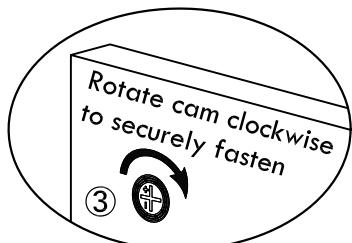
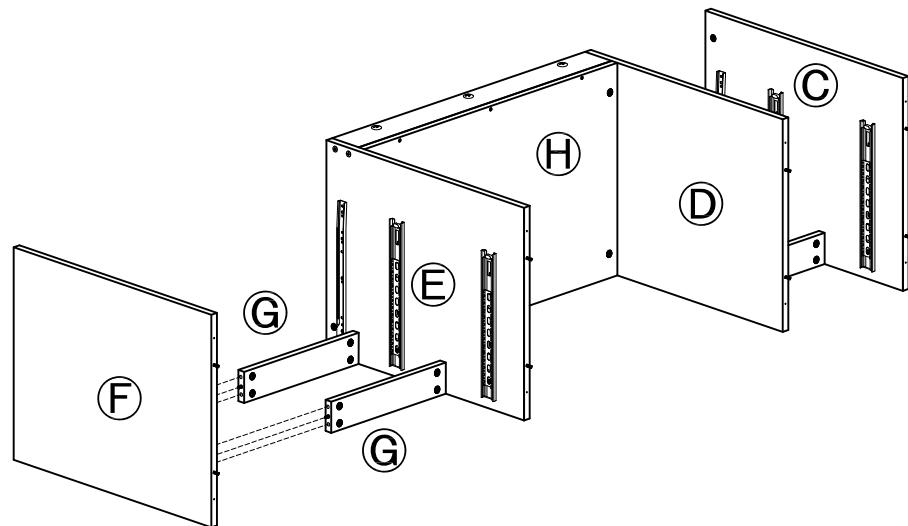
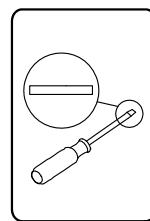
x 4



x 4

# 27

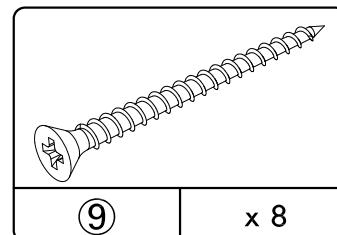
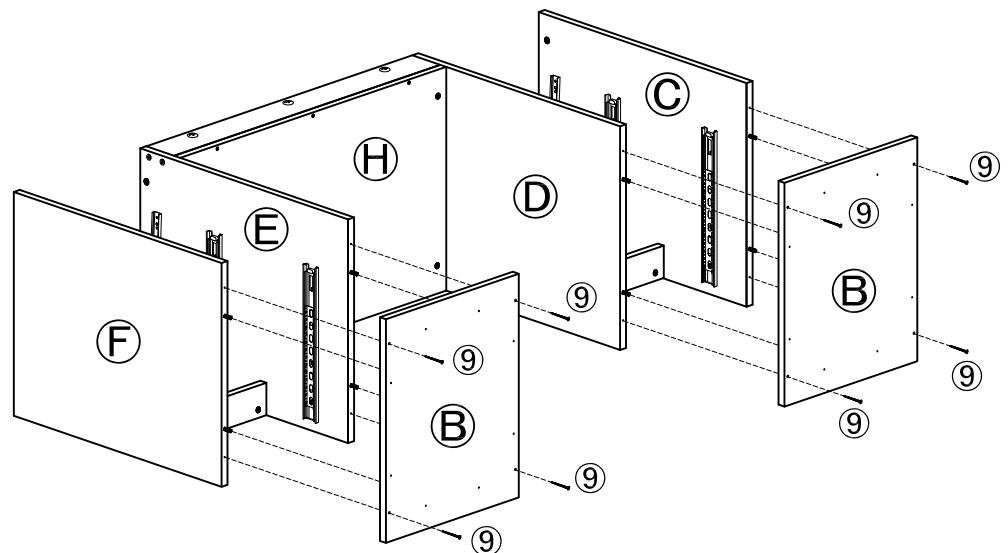
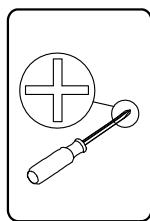
Attach part F to part G and then tighten the cam locks ③.



x 4

# 28

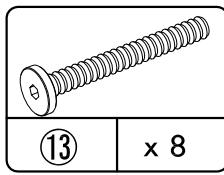
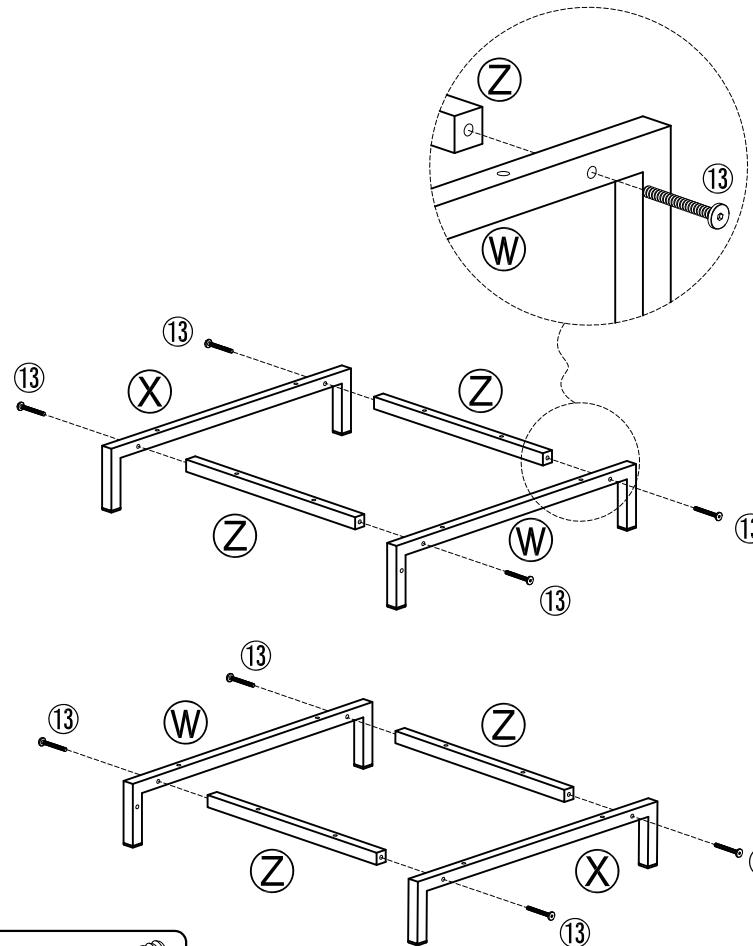
Attach part B to the structure using screw ⑨ as shown.



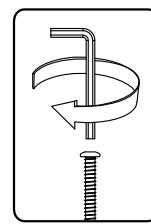
Screw 3

29

Assemble part W & X to part Z using hardware ⑬ with attached allen key as shown.

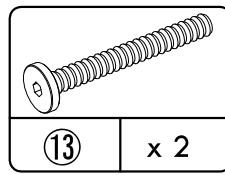
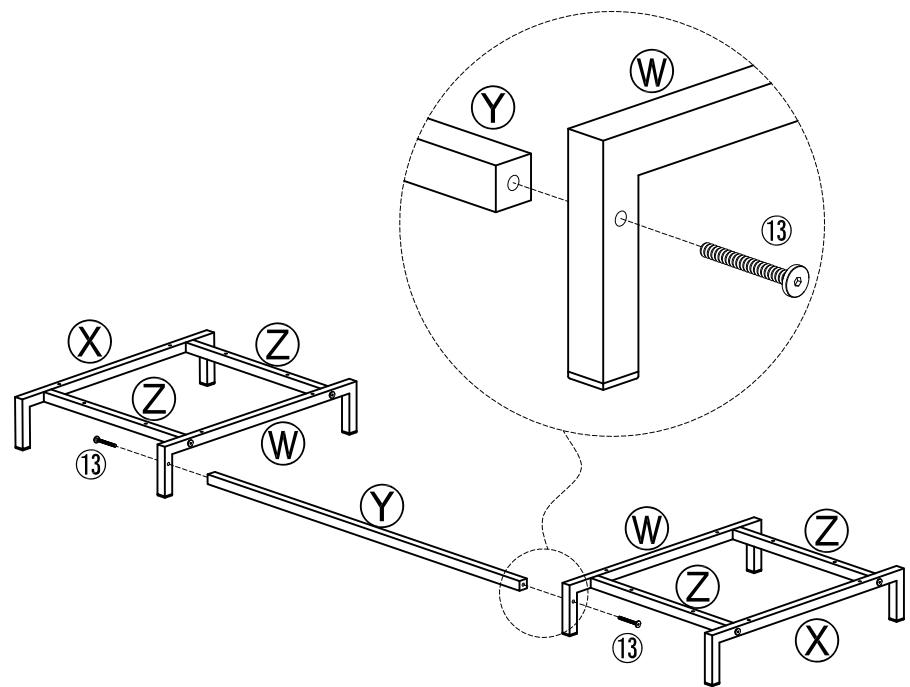


## Screw bolt

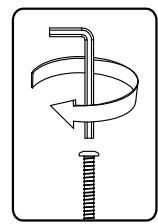


30

Assemble part Y to part W using hardware ⑯ with attached allen key as shown. Tighten the bolts completely in order to avoid wobble/ instability.

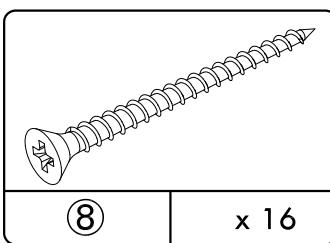
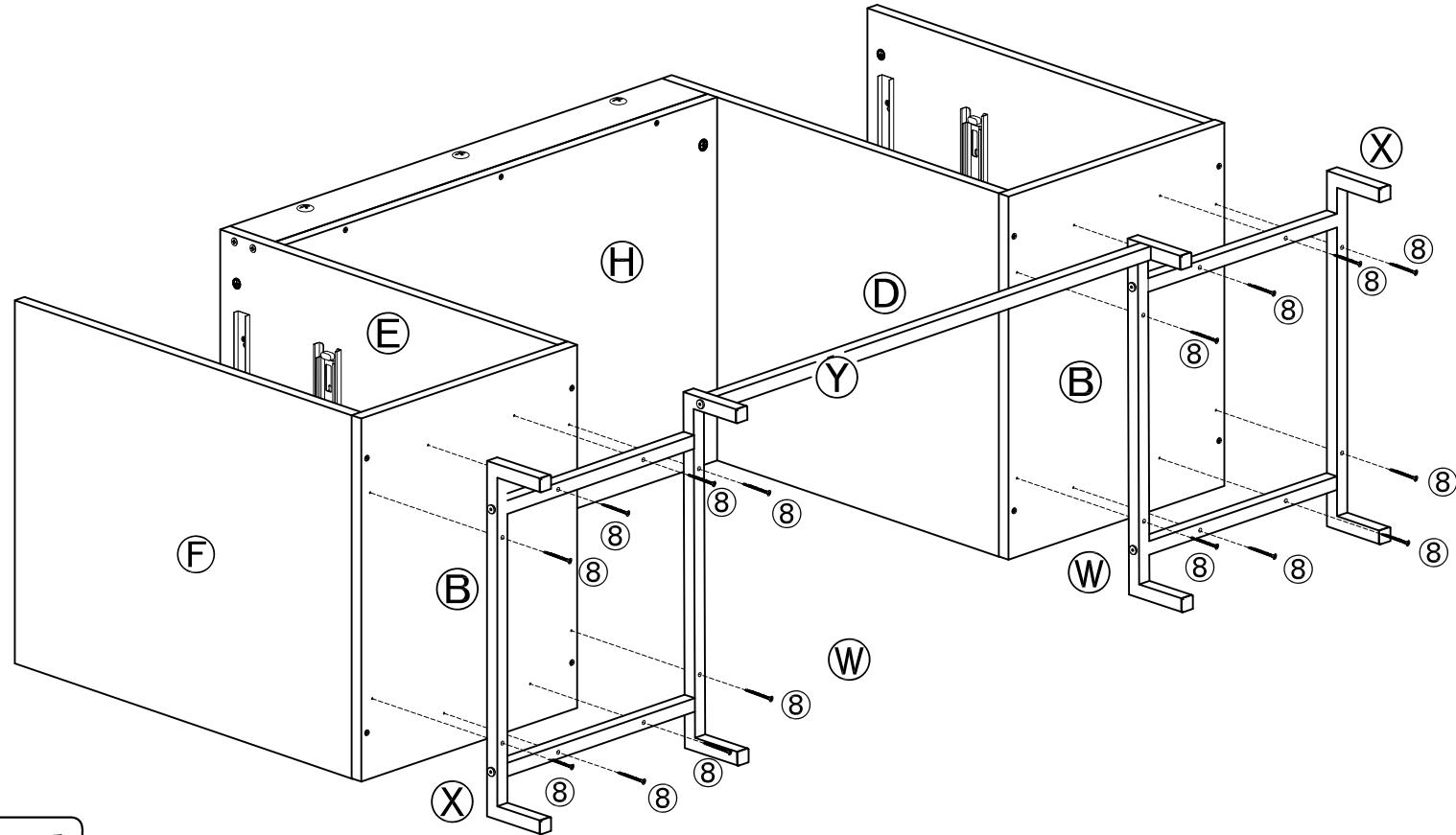
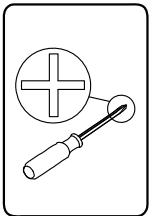


## Screw bolt



# 31

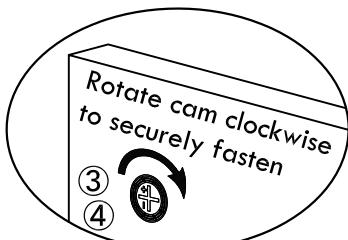
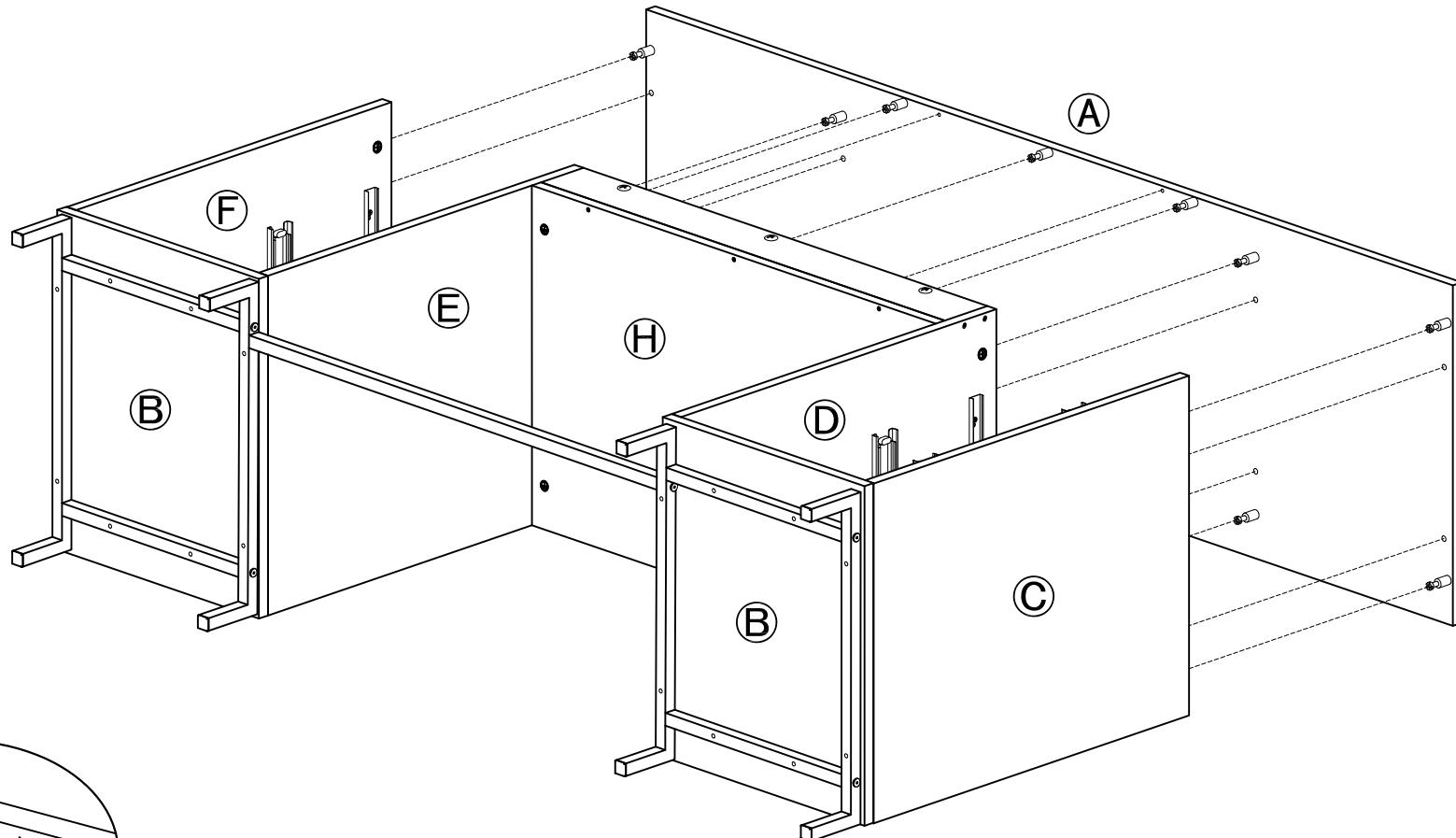
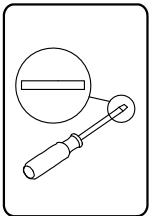
Attach the metal base to part B using screw ⑧ as shown.



**Screw 2**

# 32

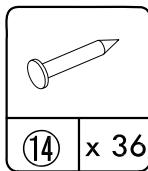
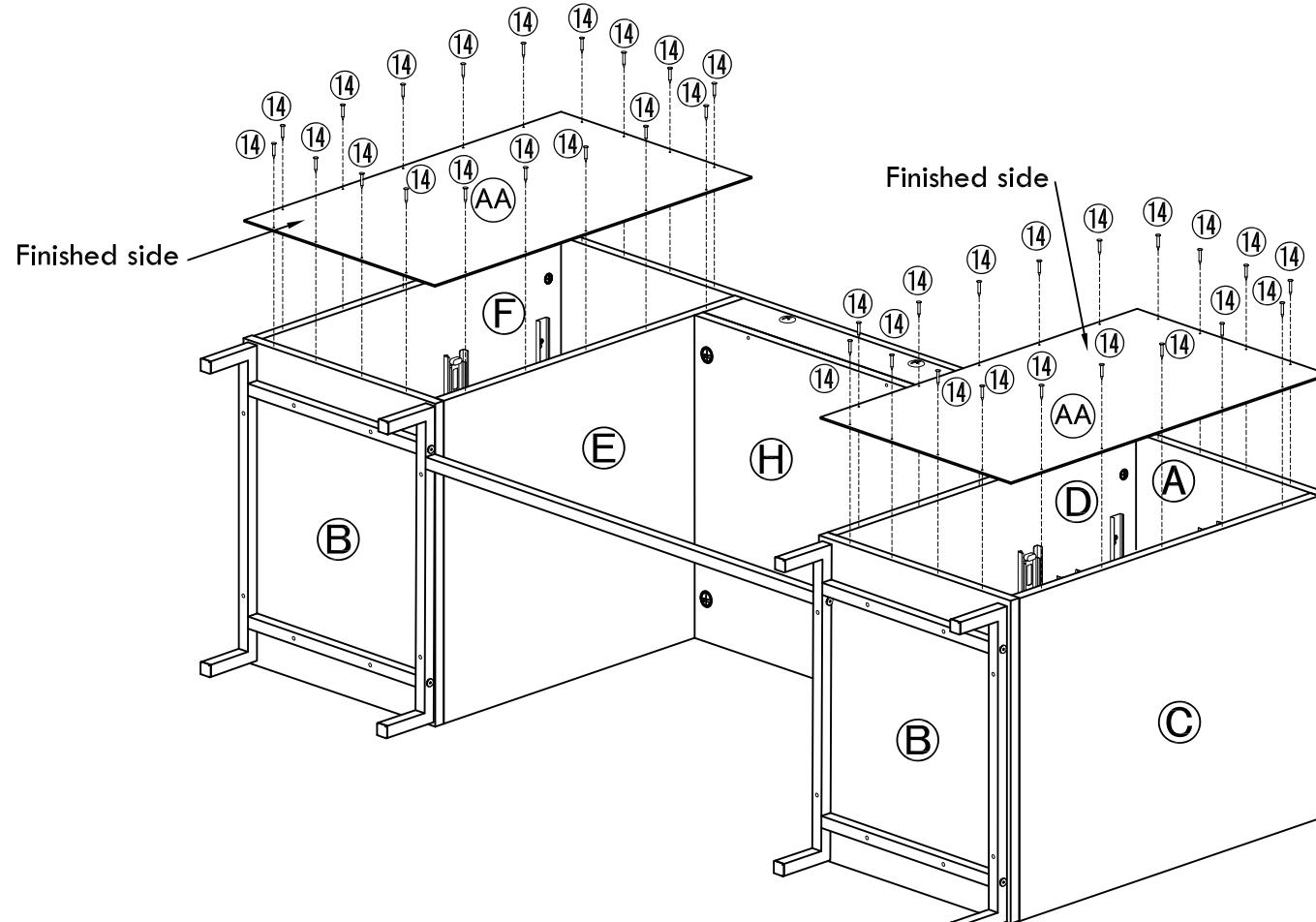
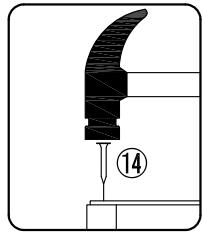
Attach part A to the structure and then tighten the cam locks ③,④.



x 11

# 33

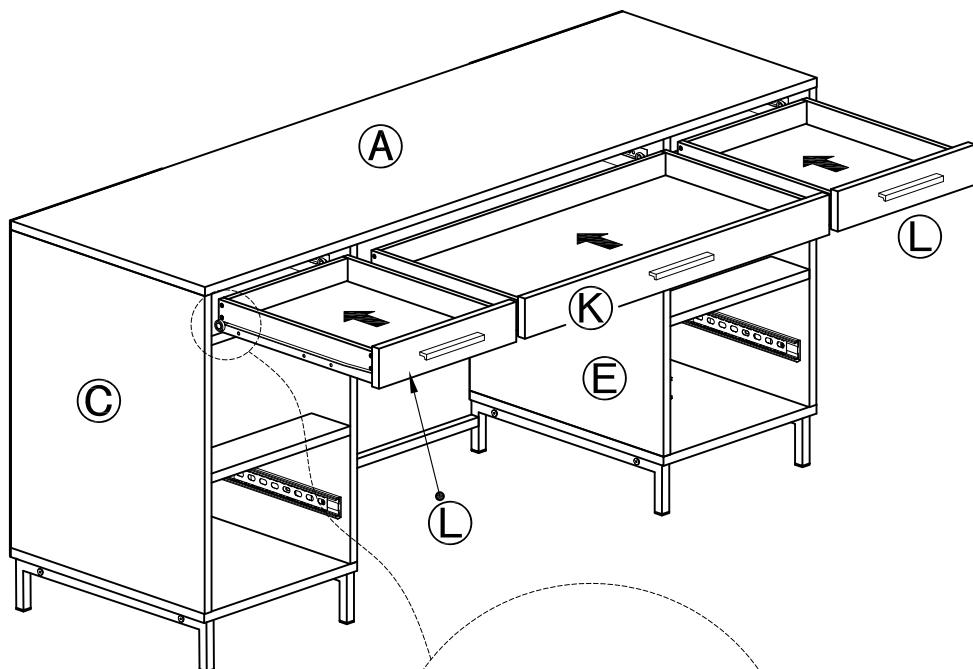
Attach part AA to the structure using nail ⑯ as shown.



Nail

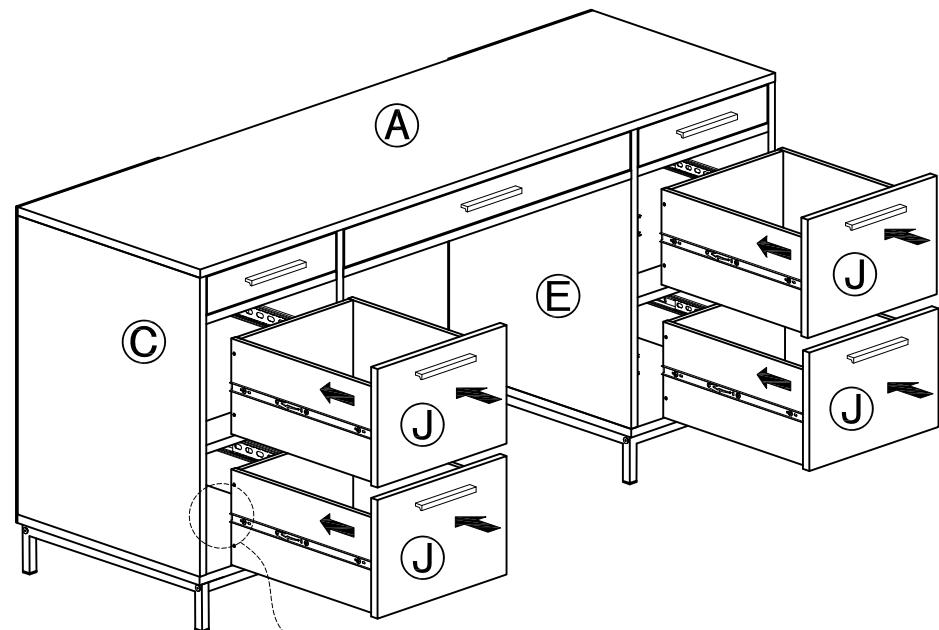
# 34

Put the drawers to the unit as shown.



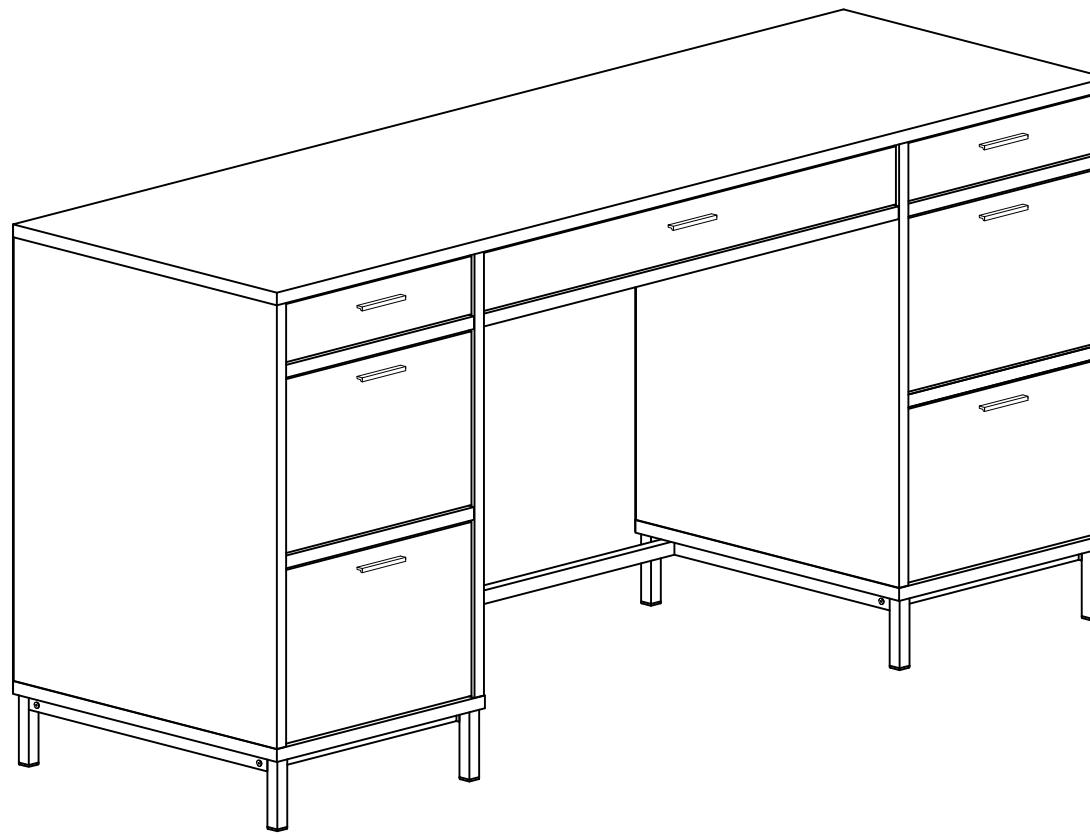
# 35

Put the drawers to the unit as shown.



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## Now Your Unit Is Completed



### Quality Guarantee

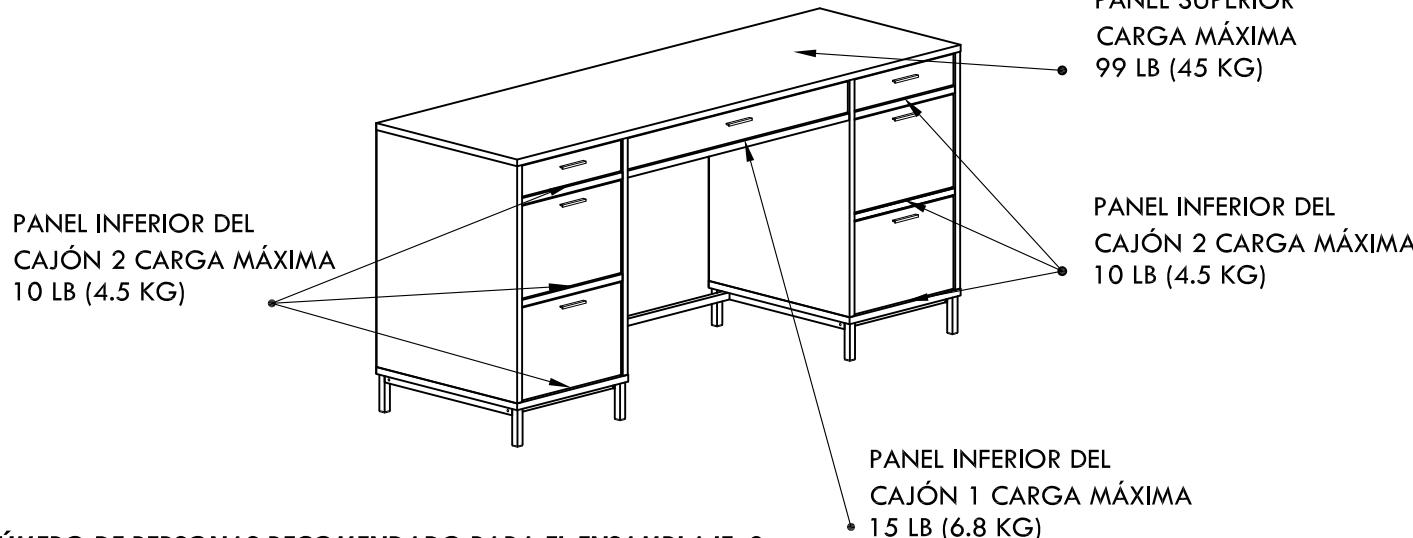
Should this product be defective in workmanship or materials or fail under normal use, we will repair or replace it for up to (1) year from date of purchase.

This warranty gives you specific legal rights and you may also have other rights which vary from State to State.

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

# BETTER HOMES & GARDENS ESCRITORIO CON ORGANIZADOR DE ARCHIVOS Y BASE DE METAL

NÚMERO DE STOCK DEL VENDEDOR  
BH19-D01-109-07-BLANCO



NÚMERO DE PERSONAS RECOMENDADO PARA EL ENSAMBLAJE: 2

TIEMPO ESTIMADO DE ENSAMBLAJE: 1.5 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.

Huisen Furniture (Longnan) Co.,Ltd.

Diseñado en el E.E.U.U.

Hecho en China



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.

# BETTER HOMES & GARDENS ESCRITORIO CON ORGANIZADOR DE ARCHIVOS Y BASE DE METAL

NÚMERO DE STOCK DEL VENDEDOR  
BH19-D01-109-07-BLANCO



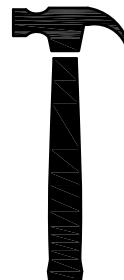
## ANTES DE COMENZAR

- 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.

## HERRAMIENTAS NECESARIAS PARA ENSAMBLAR



martillo



destornillador de  
cabeza plana



destornillador de  
cabeza phillips



**NO UTILICE HERRAMIENTAS ELÉCTRICAS  
PARA MONTAR SUS MUEBLES.  
HERRAMIENTAS ELÉCTRICAS PUEDEN  
DAÑAR LAS PIEZAS Y PROVOCAR DAÑOS.**

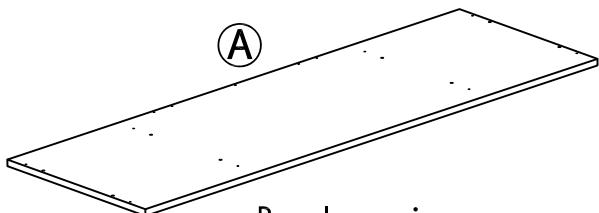
Huisen Furniture (Longnan) Co.,Ltd.  
Diseñado en el E.E.U.U.  
Hecho en China



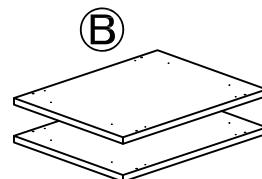
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de 9:00 am - 5:00 pm Hora de la Zona Este.  
**1-800-729-1569**  
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# BETTER HOMES & GARDENS ESCRITORIO CON ORGANIZADOR DE ARCHIVOS Y BASE DE METAL

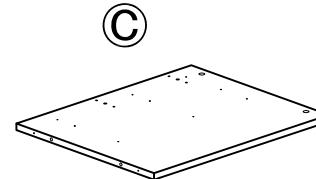
NÚMERO DE STOCK DEL VENDEDOR  
BH19-D01-109-07-BLANCO



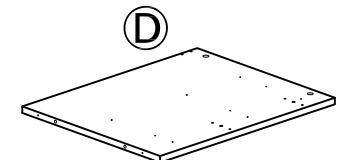
Panel superior  
(Cantidad: 1)



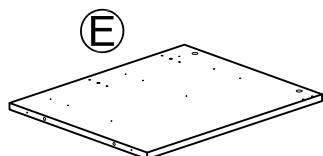
Panel inferior  
(Cantidad: 2)



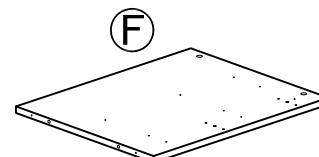
Panel lateral 1  
(Cantidad: 1)



Panel lateral 2  
(Cantidad: 1)



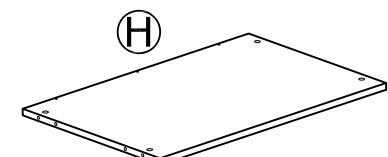
Panel lateral 3  
(Cantidad: 1)



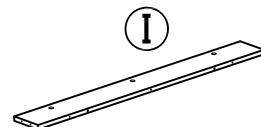
Panel lateral 4  
(Cantidad: 1)



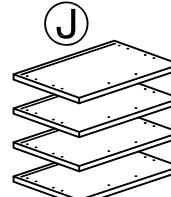
Travesaño  
(Cantidad: 4)



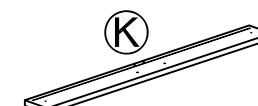
Panel estante  
(Cantidad: 1)



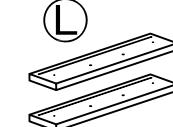
Panel posterior 1  
(Cantidad: 1)



Panel frontal del cajón 1  
(Cantidad: 4)



Panel frontal del cajón 2  
(Cantidad: 1)



Panel frontal del cajón 3  
(Cantidad: 2)

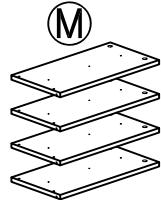
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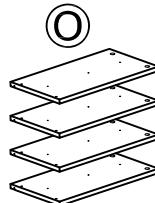
NÚMERO DE STOCK DEL VENDEDOR  
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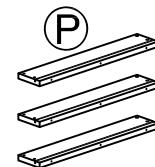
Panel izquierdo cajón 1  
(Cantidad: 4)



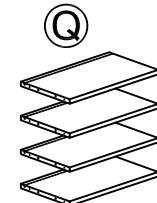
Panel izquierdo cajón 2  
(Cantidad: 3)



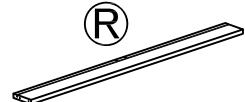
Panel derecho cajón 1  
(Cantidad: 4)



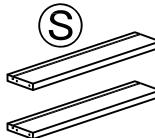
Panel derecho cajón 2  
(Cantidad: 3)



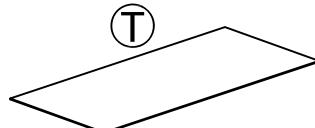
Panel posterior del cajón 1  
(Cantidad: 4)



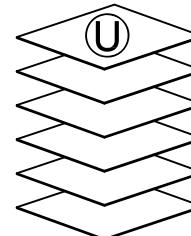
Panel posterior del cajón 2  
(Cantidad: 1)



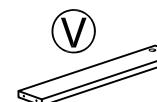
Panel posterior del cajón 3  
(Cantidad: 2)



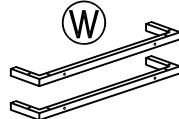
Panel inferior del cajón 1  
(Cantidad: 1)



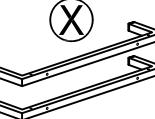
Panel inferior del cajón 2  
(Cantidad: 6)



Panel de soporte del cajón  
(Cantidad: 1)



Pies de metal 1  
(Cantidad: 2)



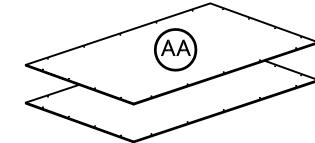
Pies de metal 2  
(Cantidad: 2)



Tubo de metal 1  
(Cantidad: 1)



Tubo de metal 2  
(Cantidad: 4)



Panel posterior 2  
(Cantidad: 2)

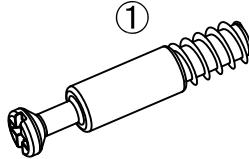
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DE COMENZAR



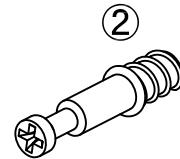
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NÚMERO DE STOCK DEL VENDEDOR  
BH19-D01-109-07-BLANCO



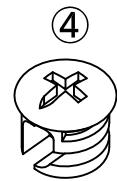
Tornillo de combadura 1  
Cantidad: 28



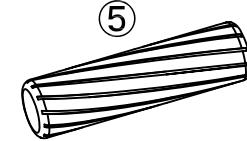
Tornillo de combadura 2  
Cantidad: 21



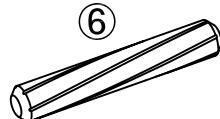
Cerrojo de combadura 1  
Cantidad: 28



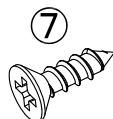
Cerrojo de combadura 2  
Cantidad: 21



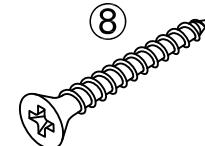
Clavija de madera 1  
Cantidad: 28+1 Extra



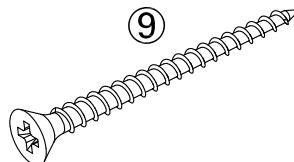
Clavija de madera 2  
Cantidad: 36+1 Extra



Tornillo 1  
Cantidad: 36+1 Extra



Tornillo 2  
Cantidad: 53+1 Extra



Tornillo 3  
Cantidad: 8



Tornillo 4  
Cantidad: 60+1 Extra

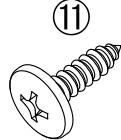
VERIFIQUE QUE TODAS LAS PIEZAS ESTÉN EN LA LISTA ANTES  
DE COMENZAR



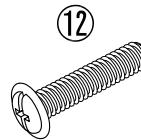
Estamos disponibles para ayudarlo de Lunes - Viernes  
de 9:00 am - 5:00 pm Hora de la Zona Este.  
**1-800-729-1569**  
Sólo E.E.U.U.

# BETTER HOMES & GARDENS ESCRITORIO CON ORGANIZADOR DE ARCHIVOS Y BASE DE METAL

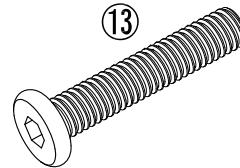
NÚMERO DE STOCK DEL VENDEDOR  
BH19-D01-109-07-BLANCO



Tornillo 5  
Cantidad: 6



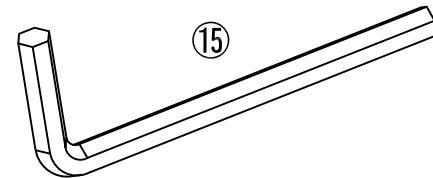
Tornillo 6  
Cantidad: 14



Tornillo  
Cantidad: 10



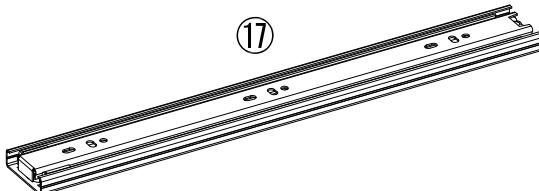
Clavo  
Cantidad: 36+1 Extra



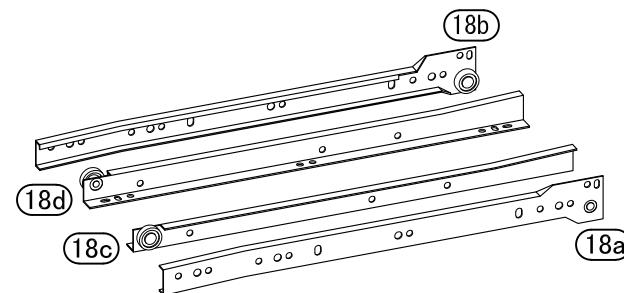
Llave allen  
Cantidad: 1



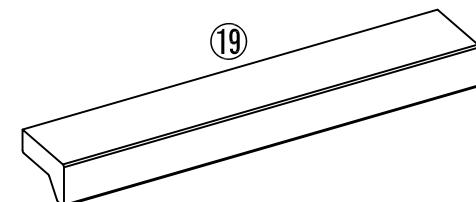
Conector de plástico  
Cantidad: 6



Diapositiva del cajón 1  
Cantidad: 8



Diapositiva del cajón 2  
Cantidad: 3



Mando  
Cantidad: 7

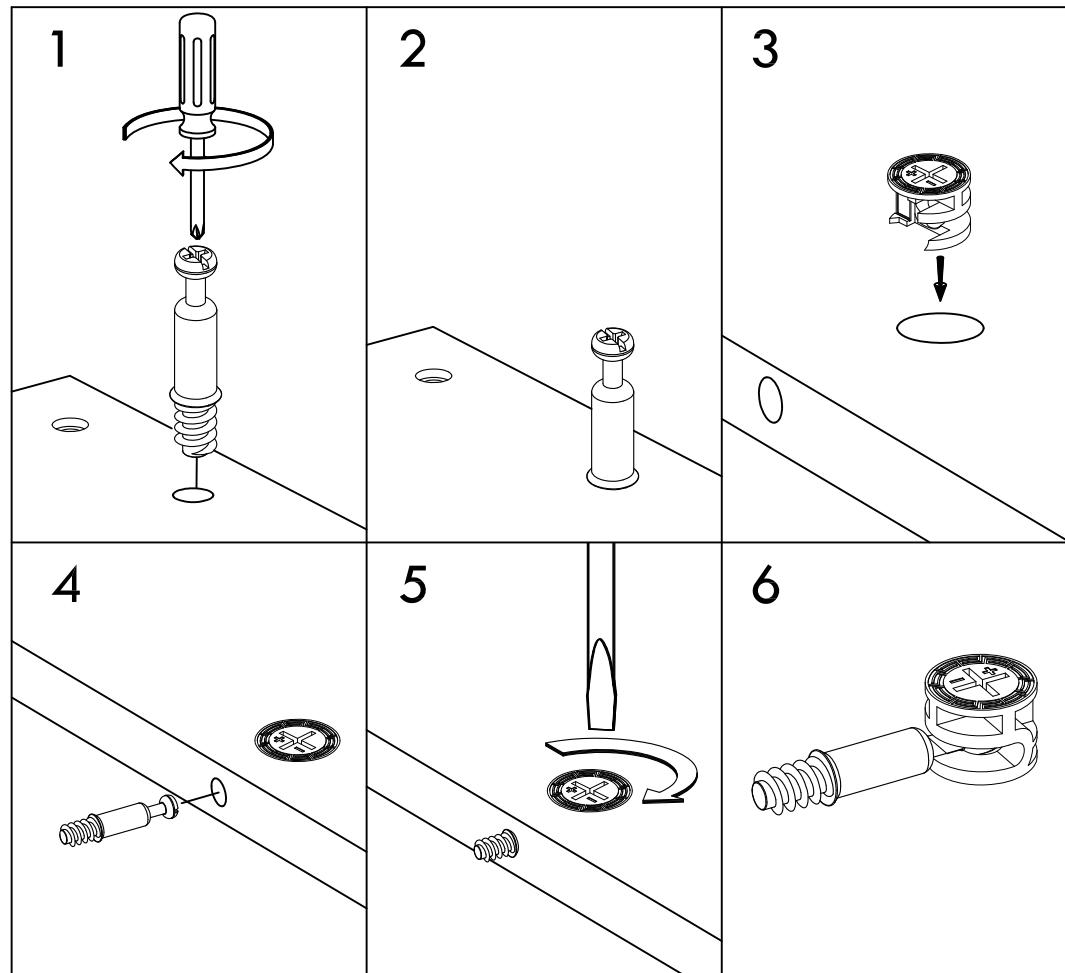
**VERIFIQUE QUE TODAS LAS PIEZAS ESTÉN EN LA LISTA ANTES  
DE COMENZAR**



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de 9:00 am - 5:00 pm Hora de la Zona Este.  
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# BETTER HOMES & GARDENS ESCRITORIO CON ORGANIZADOR DE ARCHIVOS Y BASE DE METAL

NÚMERO DE STOCK DEL VENDEDOR  
BH19-D01-109-07-BLANCO



## SISTEMA DE FIJACIÓN CAM

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. Inserte el **Cerrojo de combadura** en el agujero pretaladrado en el panel. Los signos de más y menos deben estar orientados hacia el exterior del panel.
4. Conecte el **Tornillo de combadura** previamente apretado con el panel conectado en el **Cerrojo de combadura**.
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.**

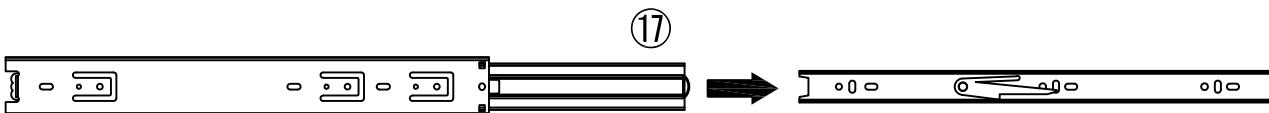
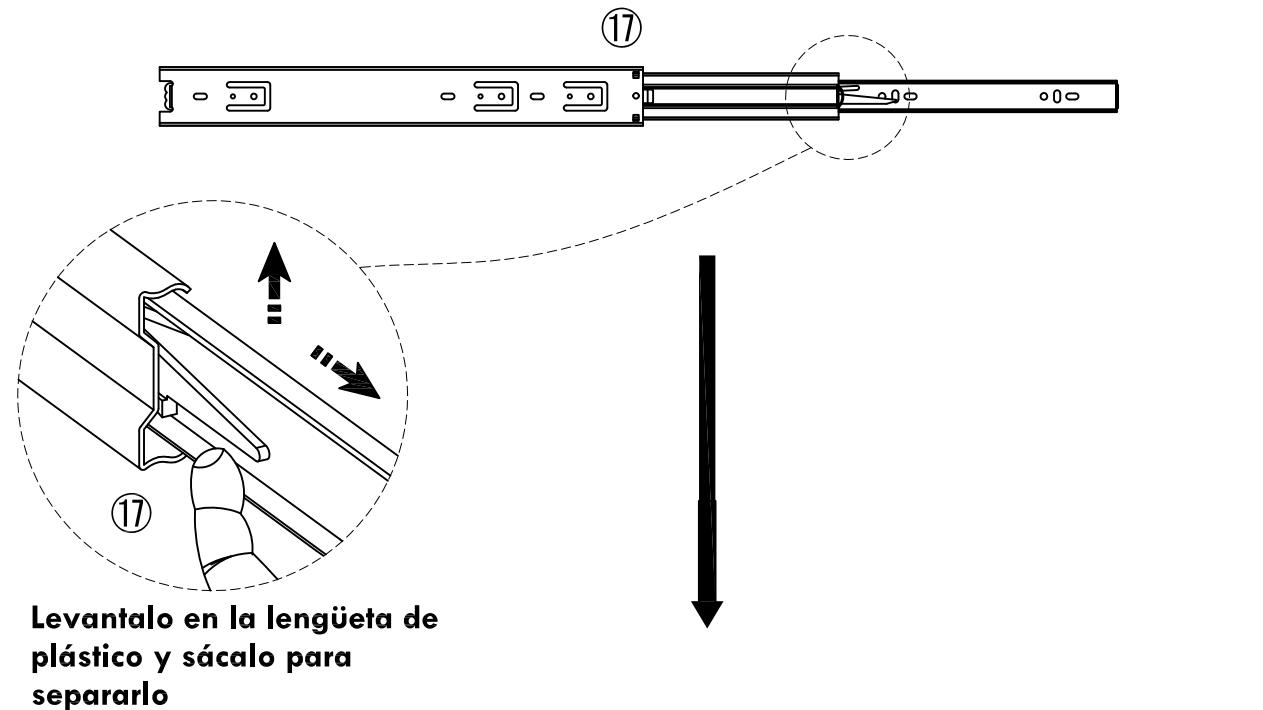
Huisen Furniture (Longnan) Co.,Ltd.  
Diseñado en el E.E.U.U.  
Hecho en China



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# BETTER HOMES & GARDENS ESCRITORIO CON ORGANIZADOR DE ARCHIVOS Y BASE DE METAL

NÚMERO DE STOCK DEL VENDEDOR  
BH19-D01-109-07-BLANCO



## Diapositiva del cajón instrucción

- Empuje la barra del medio en la guía del cajón alejándola del tapón de goma negro en el extremo.
- Ubique la lengüeta de plástico como se muestra en la ilustración.
- Empuje la lengüeta de plástico hacia arriba, luego retire el soporte del medio de la parte principal de la guía del cajón.

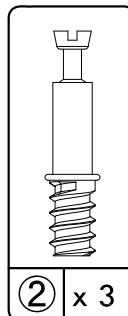
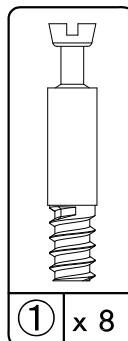
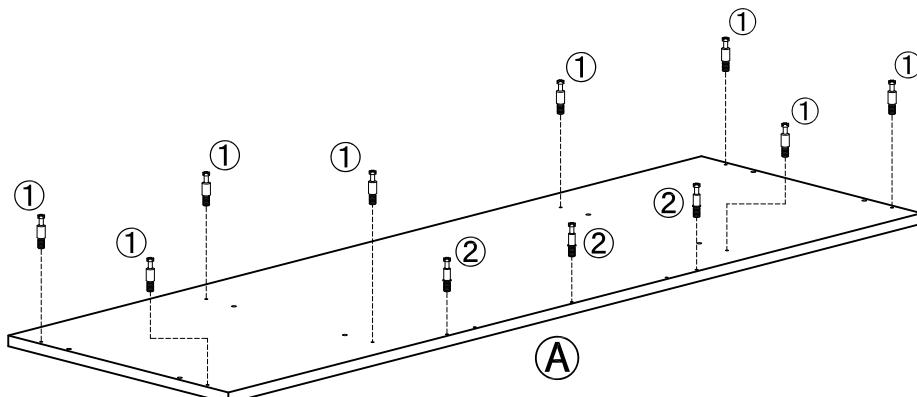
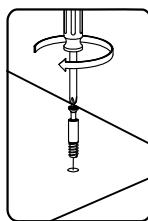
Huisen Furniture (Longnan) Co.,Ltd.  
Diseñado en el E.E.U.U.  
Hecho en China



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de 9:00 am - 5:00 pm Hora de la Zona Este.  
**1-800-729-1569**  
Sólo E.E.U.U.

1

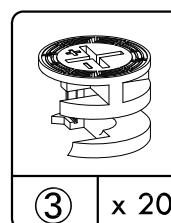
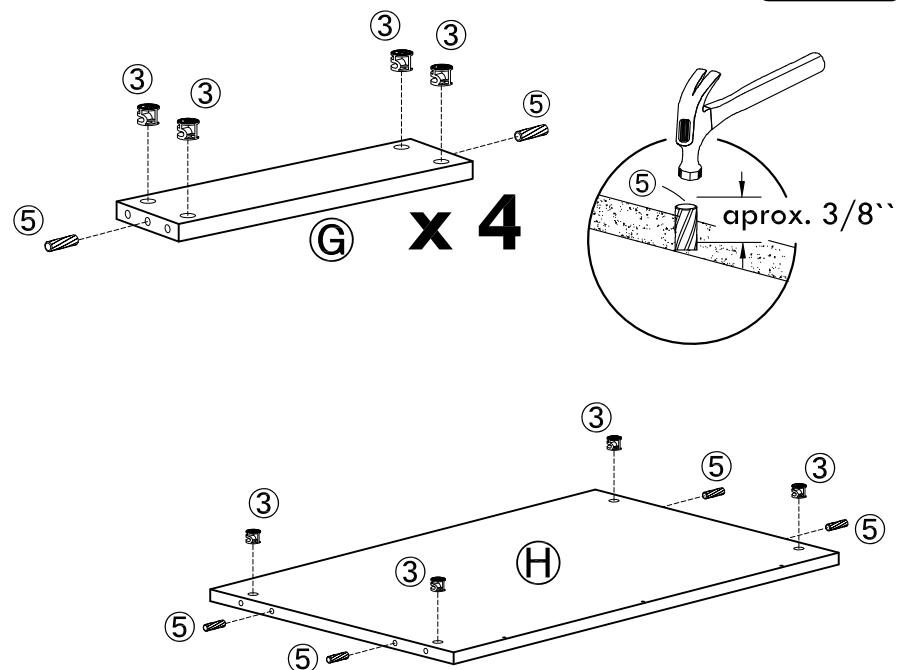
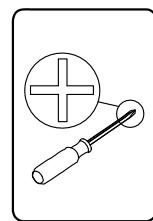
Inserte el hardware ①,② en la parte A como se muestra.



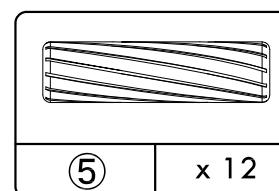
Tornillo de combadura 1  
Tornillo de combadura 2

2

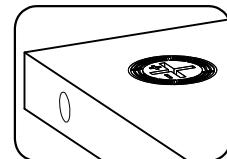
Inserte el hardware ③,⑤ en la parte G y H como se muestra.



Cerrojo de combadura 1



Clavija de madera 1

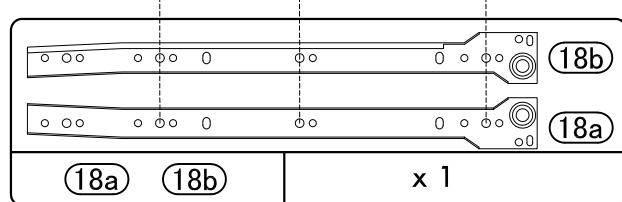
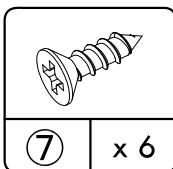
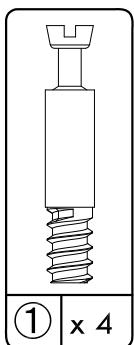
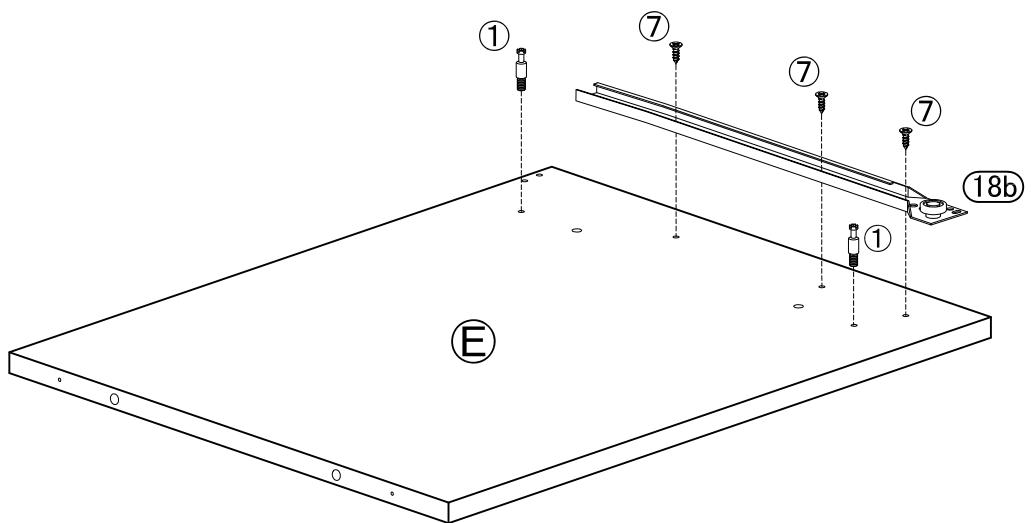
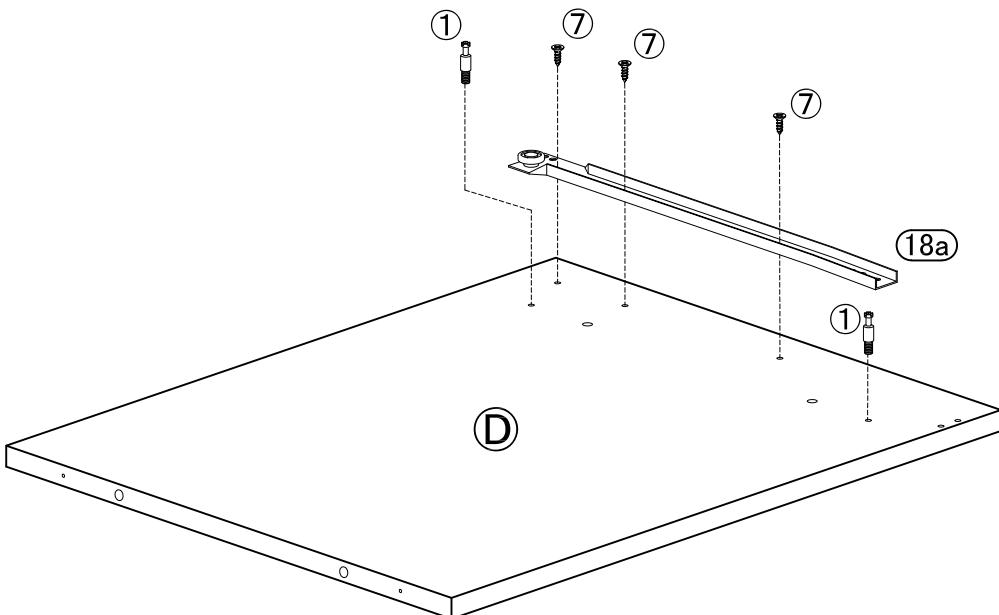
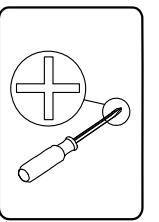
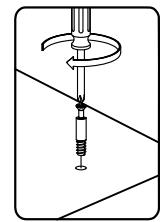


La flecha del camlock  
debe apuntar al  
orificio pretaladrado

# 3

Inserte el hardware ① en la parte D y E como se muestra.

Fije la diapositiva del cajón ⑯a, ⑯b en la parte D y E usando el tornillo ⑦ como se muestra.



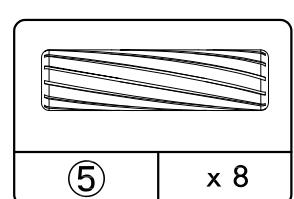
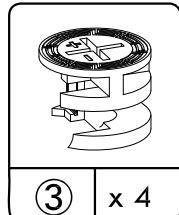
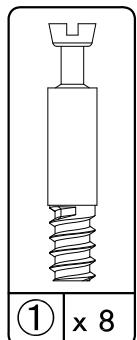
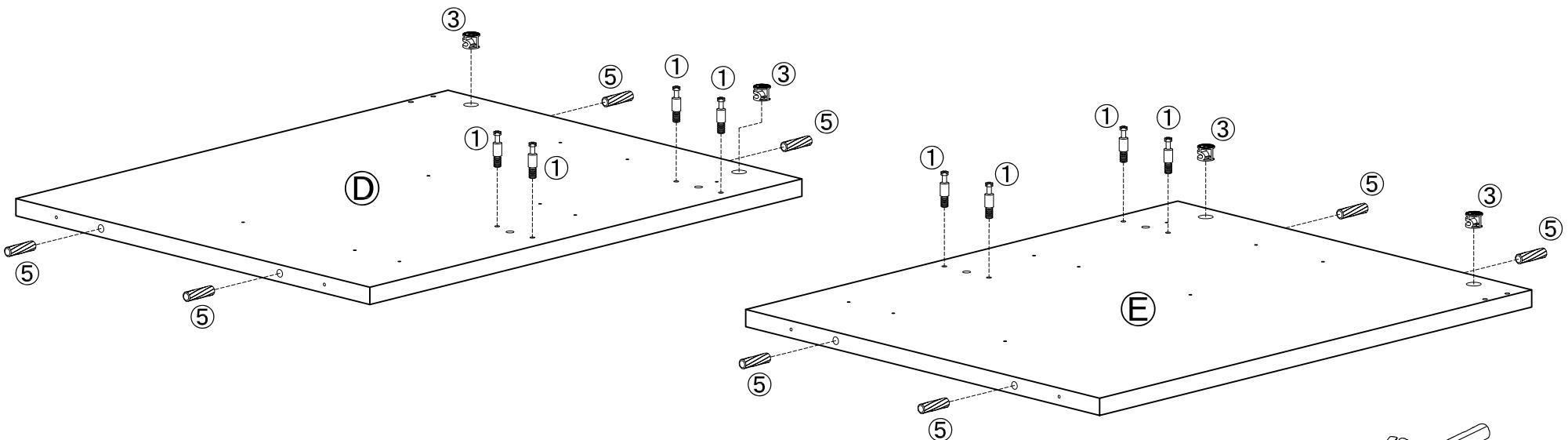
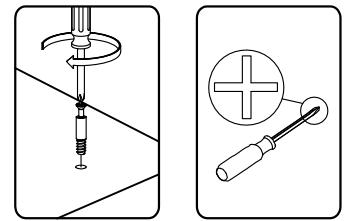
Tornillo de  
combadura 1

Tornillo 1

Diapositiva del cajón 2

# 4

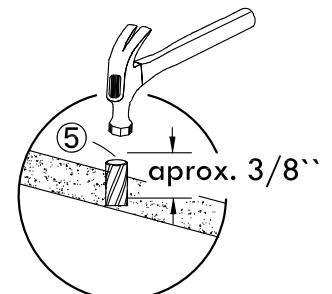
Inserte el hardware ①,③,⑤ en la reverso lado de parte D y E como se muestra.



La flecha del camlock  
debe apuntar al  
Clavija de madera 1 orificio pretaladrado

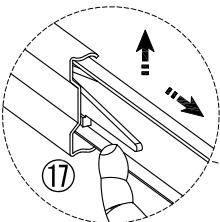
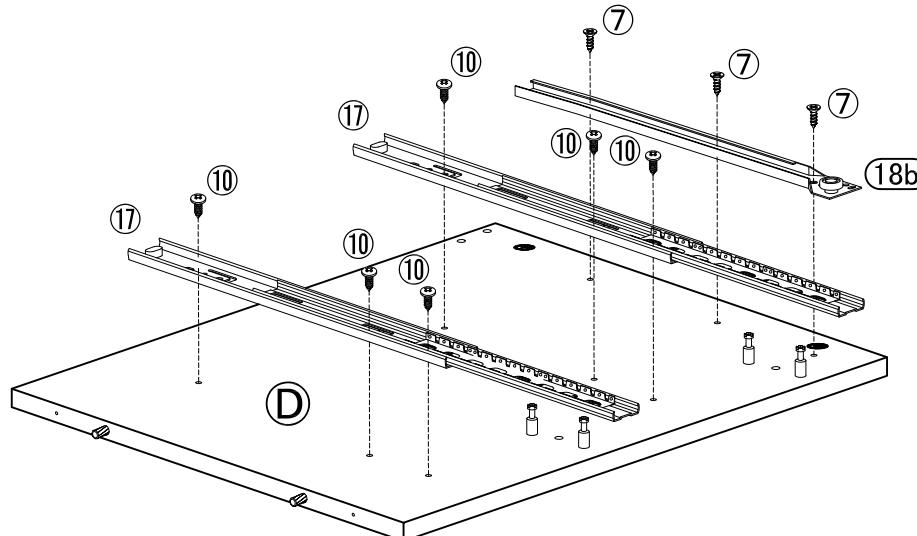
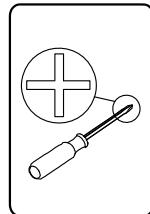
Tornillo de  
combadura 1  
combadura 1

Cerrojo de  
combadura 1

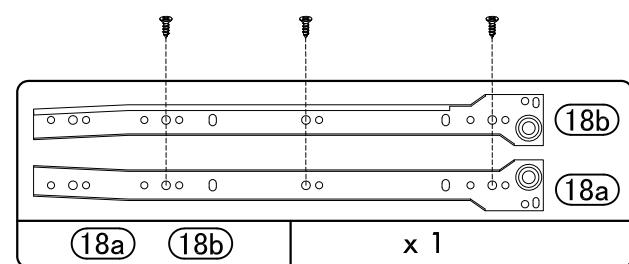
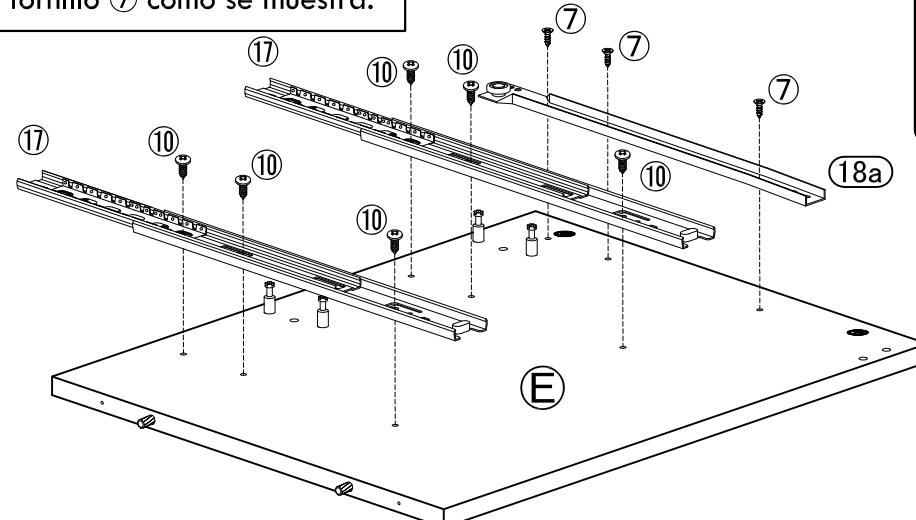
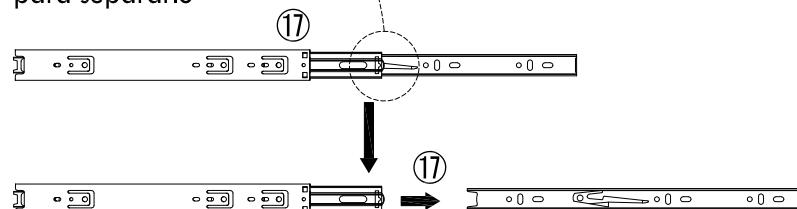


# 5

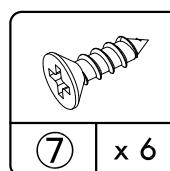
Fije la diapositiva del cajón ⑯ a la parte D y E usando el tornillo ⑩ como se muestra.  
Fije la diapositiva del cajón ⑯a,⑯b a la parte D y E usando el tornillo ⑦ como se muestra.



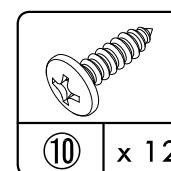
Levantalo en la lengüeta de plástico y sécalo para separarlo



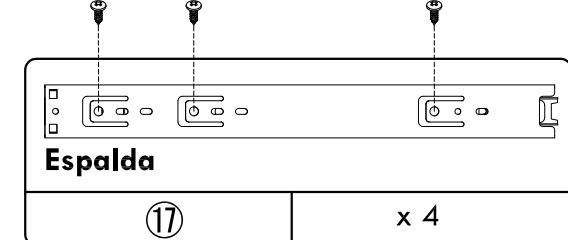
Diapositiva del cajón 2



Tornillo 1



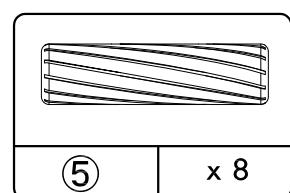
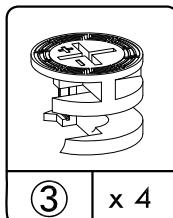
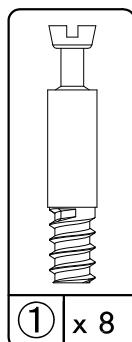
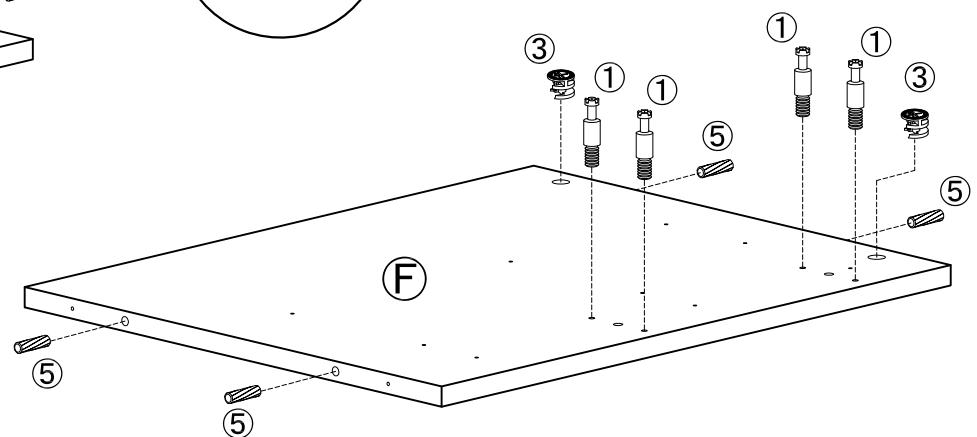
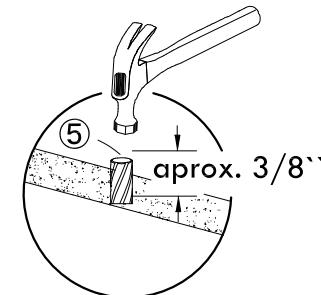
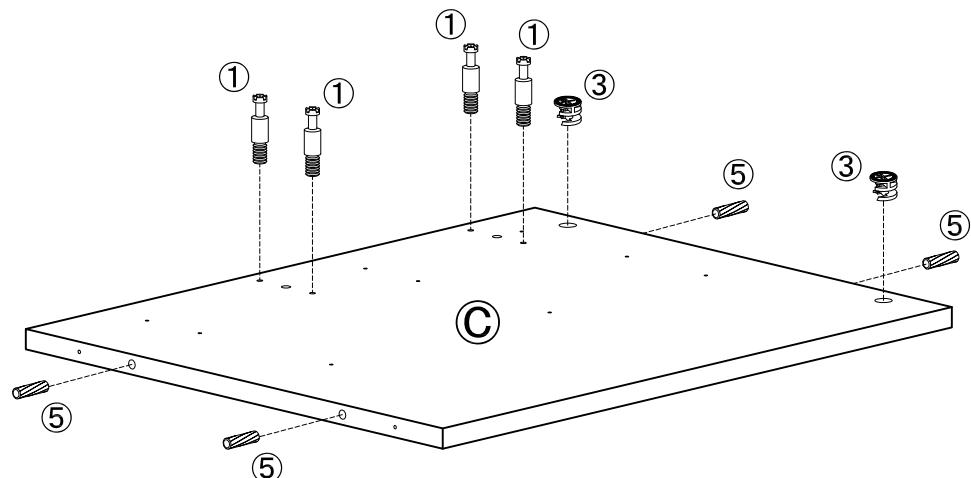
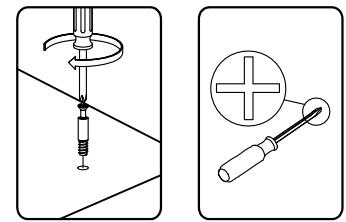
Tornillo 4



Diapositiva del cajón 1

6

Inserte el hardware ①,③,⑤ en la parte C y F como se muestra.



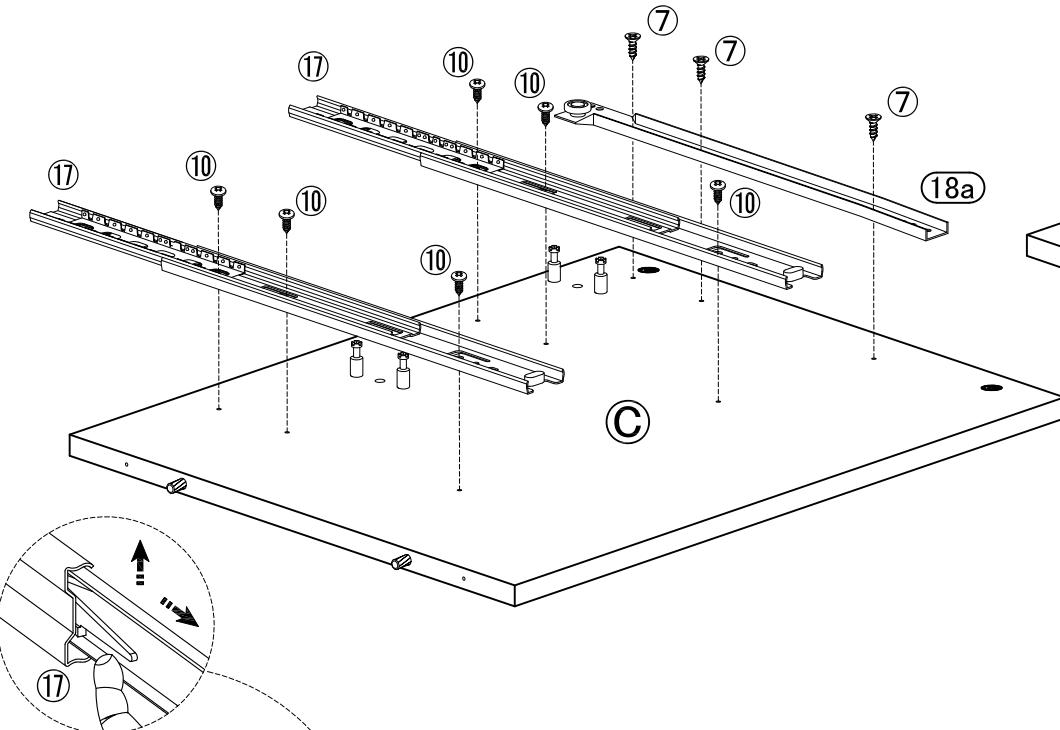
La flecha del camlock  
debe apuntar al  
orificio pretaladrado

Tornillo de  
combadura 1  
Cerrojo de  
combadura 1

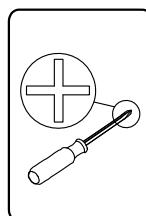
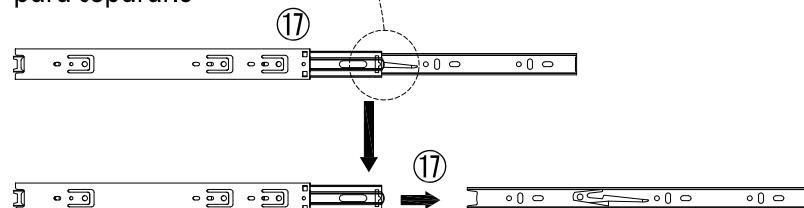
Clavija de madera 1

7

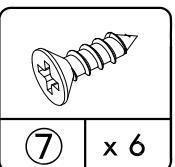
Fije la diapositiva del cajón ⑯ a la parte C y F usando el tornillo ⑩ como se muestra.  
Fije la diapositiva del cajón ⑯a, ⑯b a la parte C y F usando el tornillo ⑦ como se muestra.



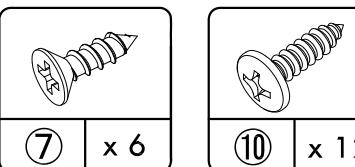
Levantalo en la lengüeta  
de plástico y sécalo  
para separarlo



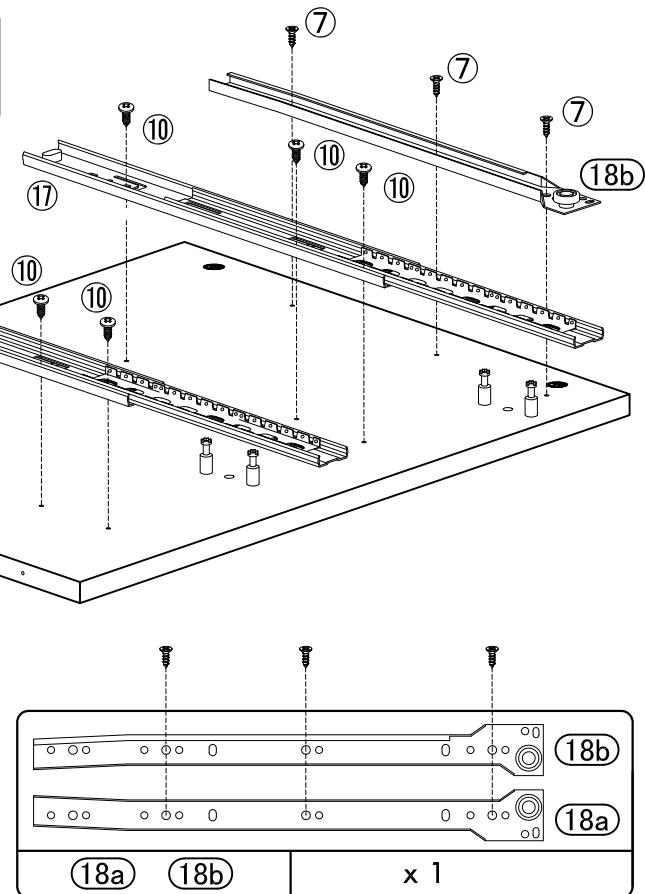
Tornillo 1



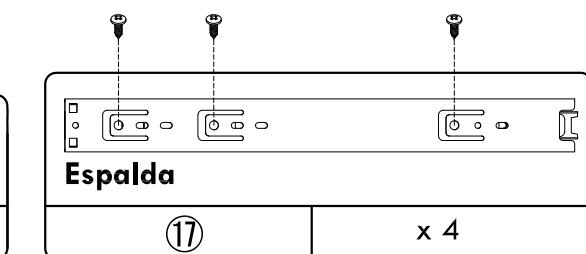
Tornillo 4



Diapositiva del cajón 1

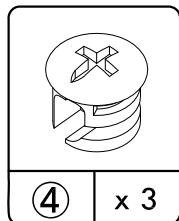
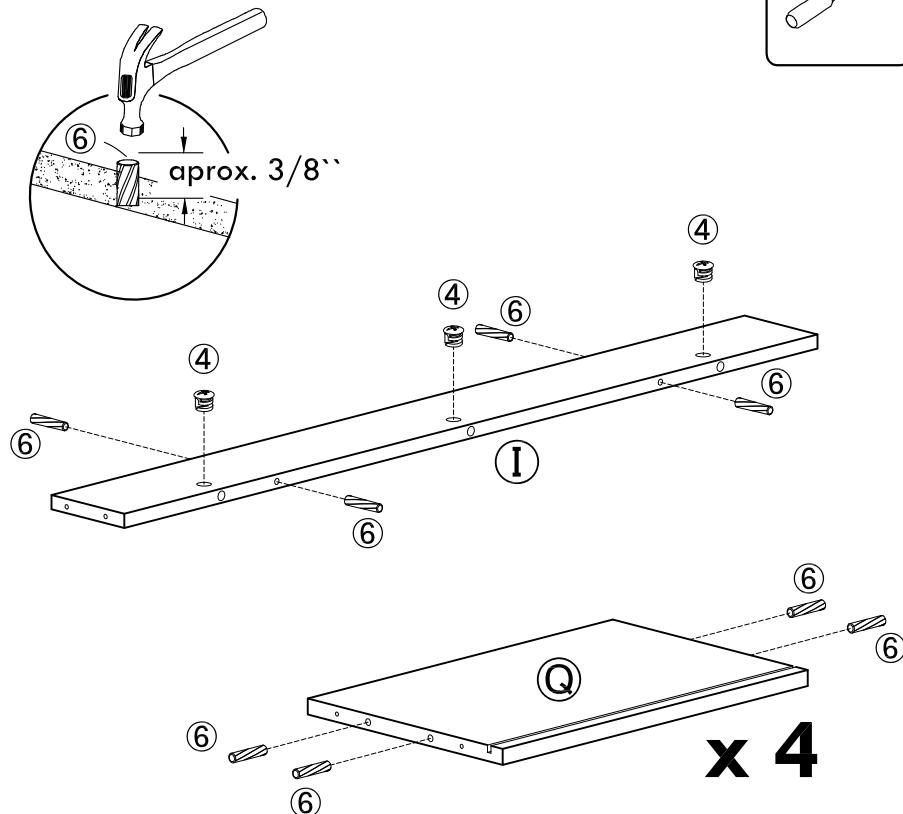


Diapositiva del cajón 2

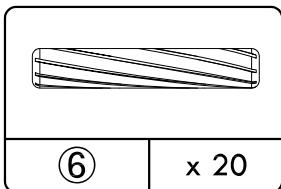


# 8

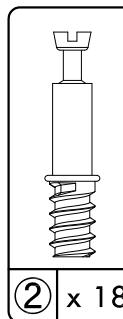
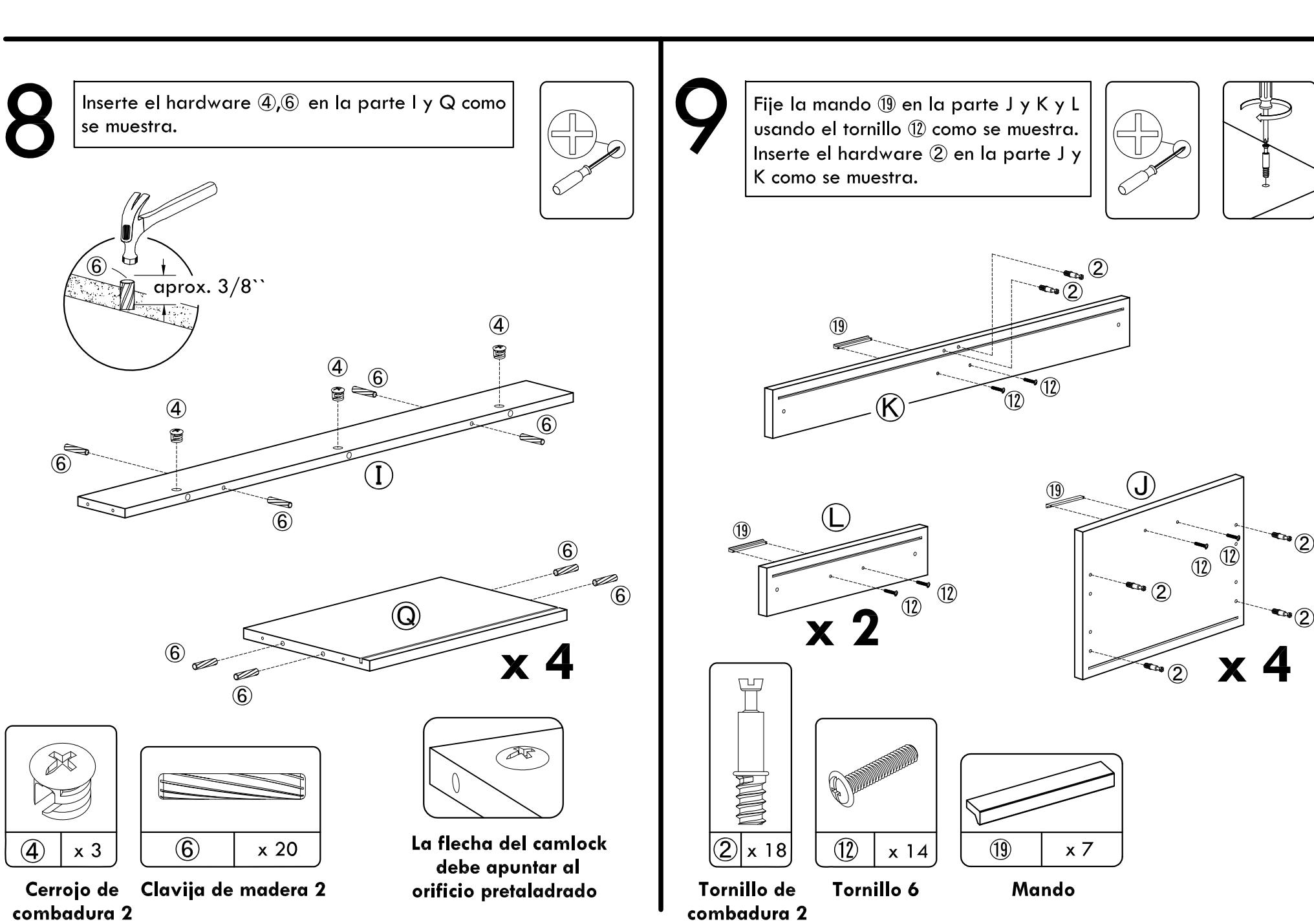
Inserte el hardware ④,⑥ en la parte I y Q como se muestra.



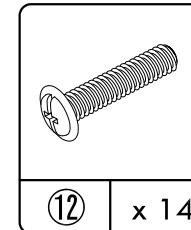
Cerrojo de combadura 2  
Clavija de madera 2



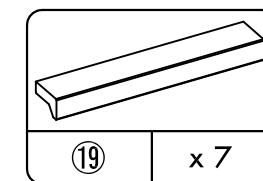
La flecha del camlock  
debe apuntar al  
orificio pretaladrado



Tornillo de combadura 2



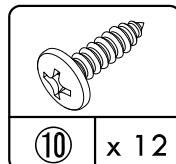
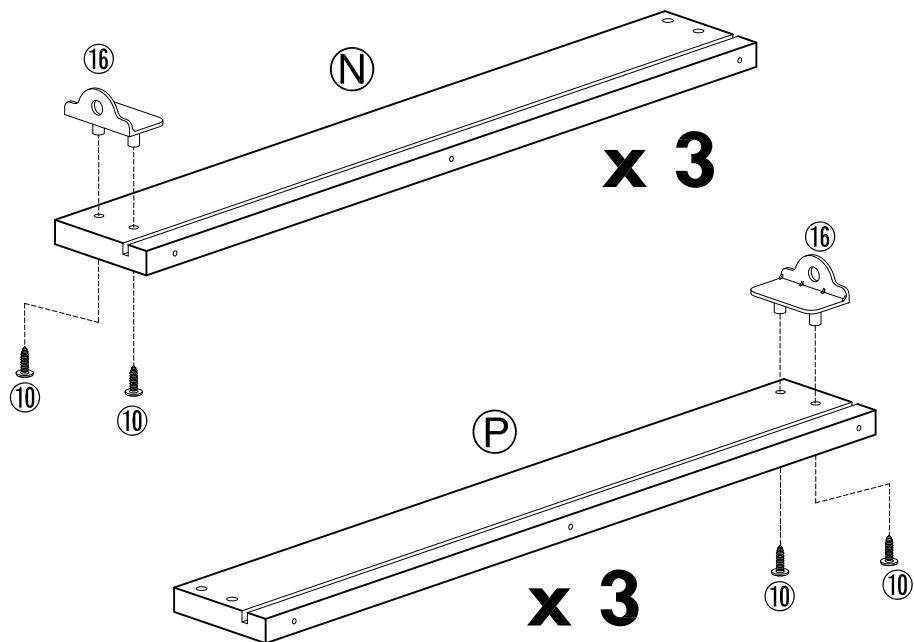
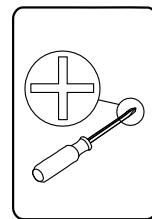
Tornillo 6



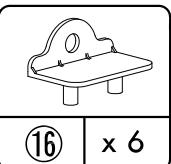
Mando

# 10

Fije la hardware ⑯ en la parte N y P usando el tornillo ⑩ como se muestra.



Tornillo 4 Conector de plástico

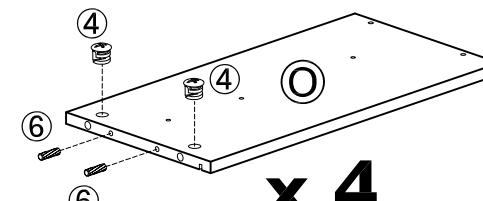
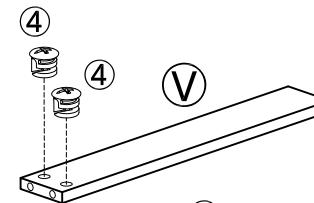
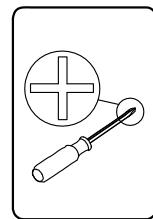


⑩ x 12

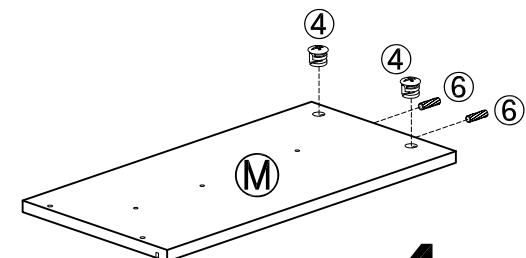
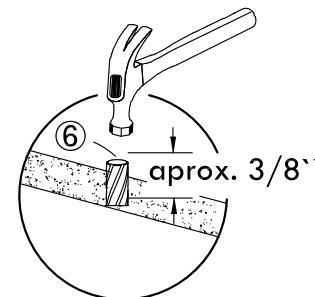
⑯ x 6

# 11

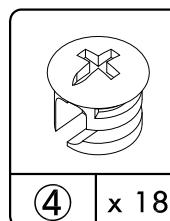
Inserte el hardware ④,⑥ en la parte M y O y V como se muestra.



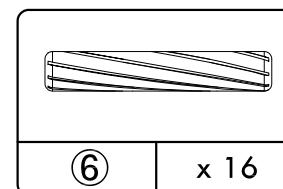
x 4



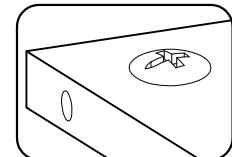
x 4



Cerrojo de combadura 2



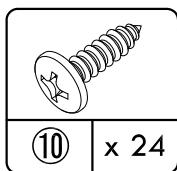
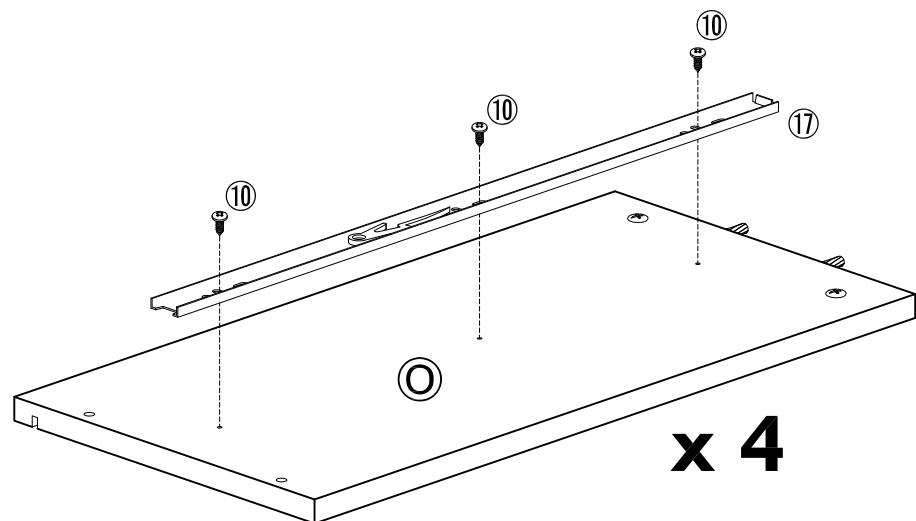
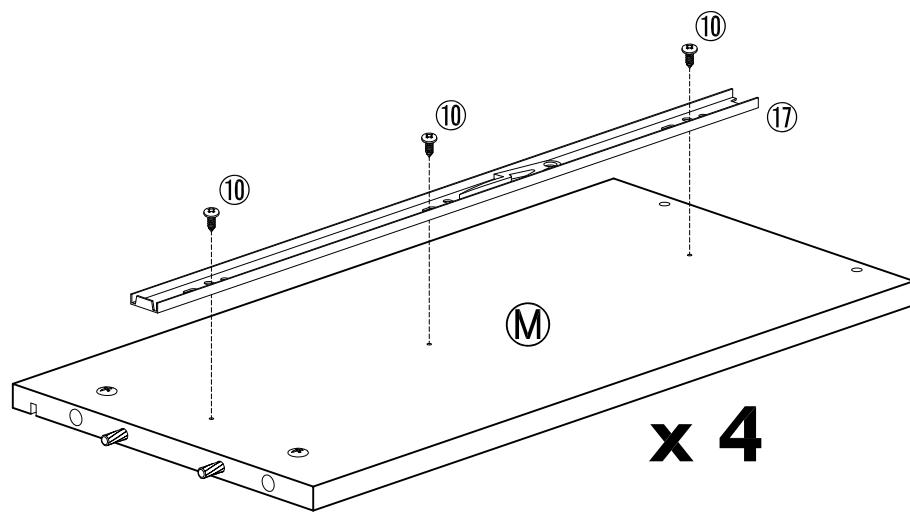
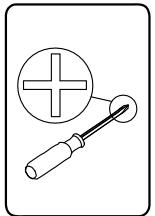
Clavija de madera 2



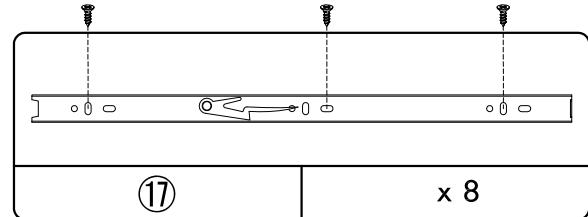
La flecha del camlock debe apuntar al orificio pretaladrado

# 12

Fije la diapositiva del cajón ⑯ en la parte M y O usando el tornillo ⑩ como se muestra.



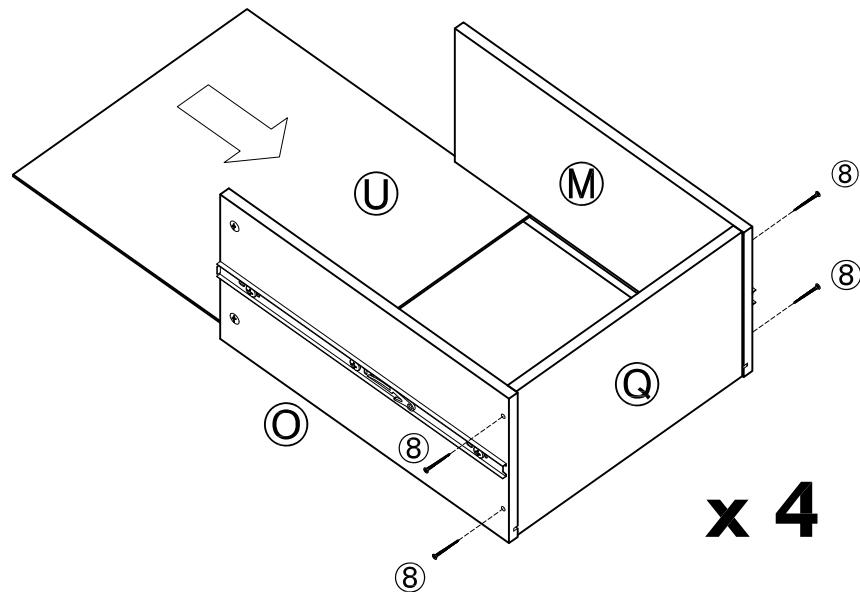
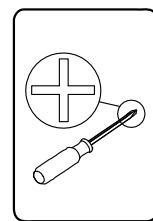
Tornillo 4



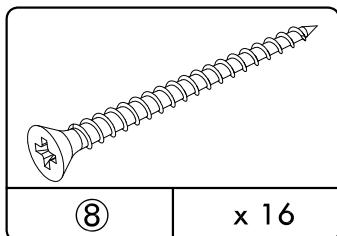
Diapositiva del cajón 1

# 13

Fije la parte M y O a la parte Q usando el tornillo ⑧ como se muestra. Inserte el parte U en la cajón como se muestra.



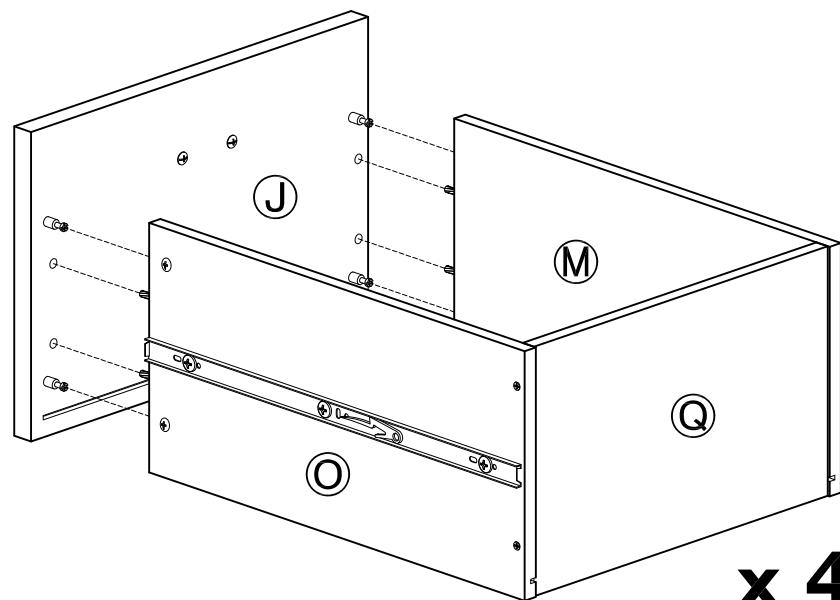
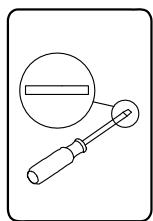
**x 4**



**Tornillo 2**

# 14

Fije la parte J a la parte M y O y luego apriete las cerraduras de la leva ④.



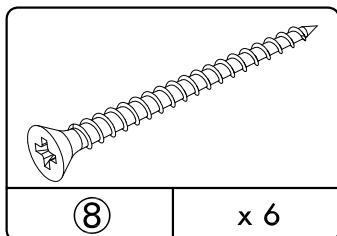
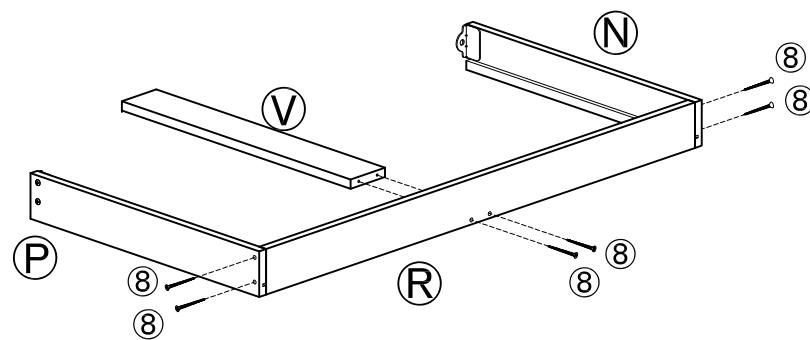
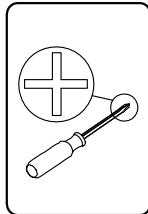
**x 4**



**x 16**

# 15

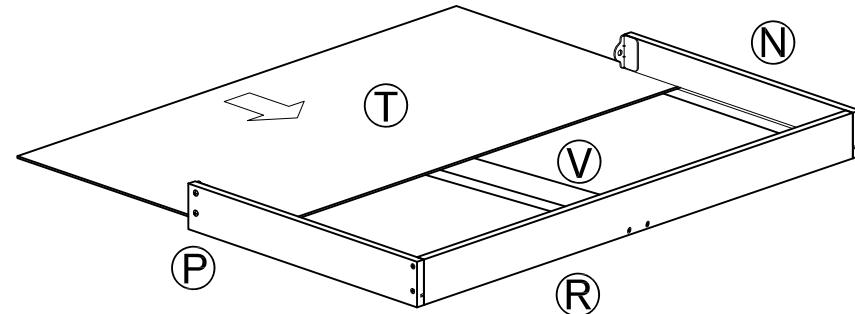
Ensamblar el cajón usando el tornillo ⑧ como se muestra.



**Tornillo 2**

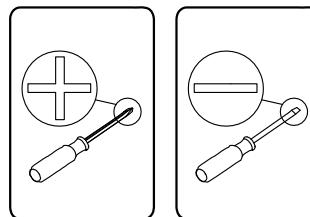
# 16

Inserte el parte T en la cajón como se muestra.



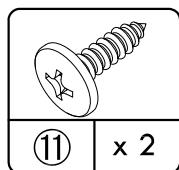
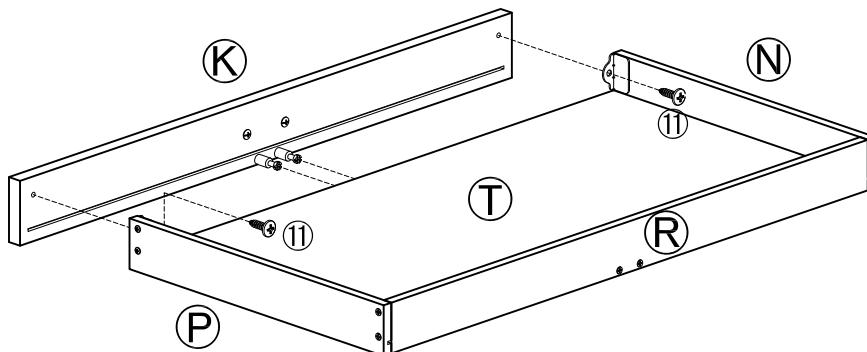
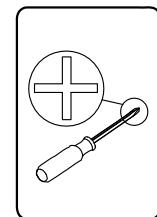
# 17

Fije la parte K a la cajón usando el tornillo ⑪ y luego apriete las cerraduras de la leva ④ como se muestra.



# 18

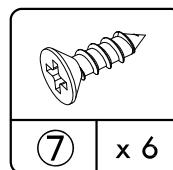
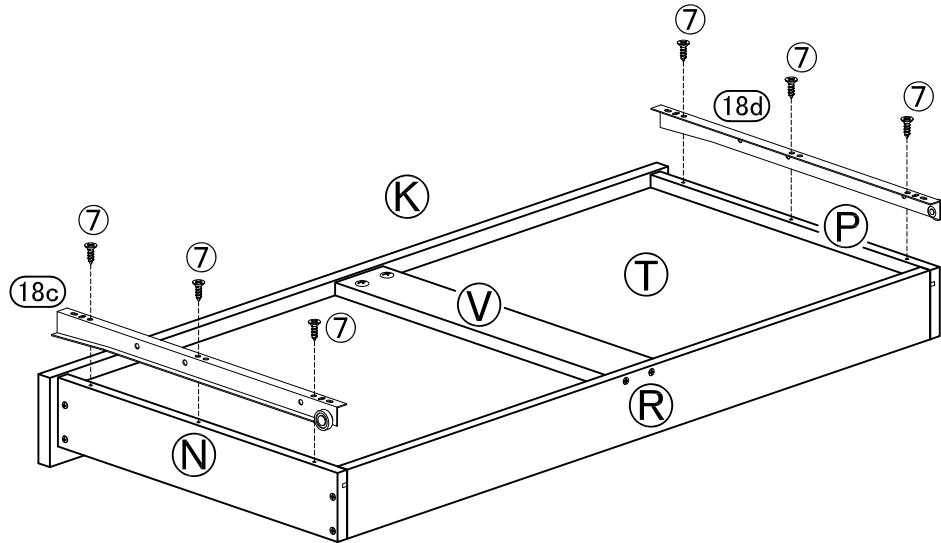
Fije la diapositiva del cajón ⑯c, ⑯d en la parte N y P usando el tornillo ⑦ como se muestra.



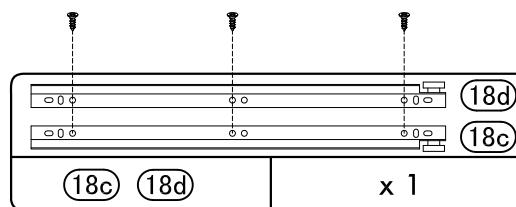
Tornillo 5



x 2



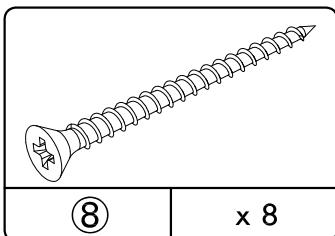
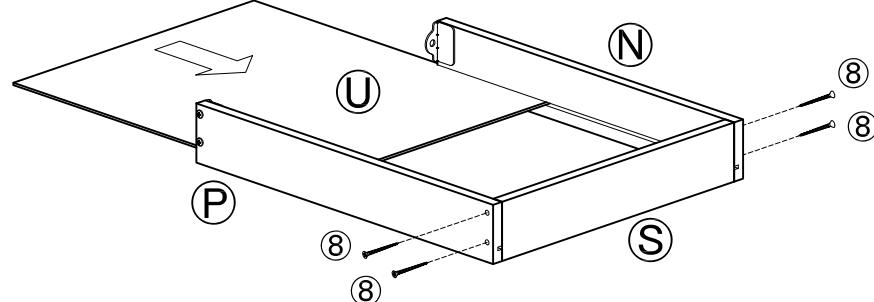
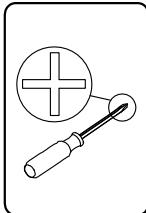
Tornillo 1



Diapositiva del cajón 2

# 19

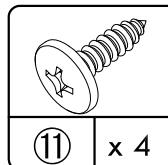
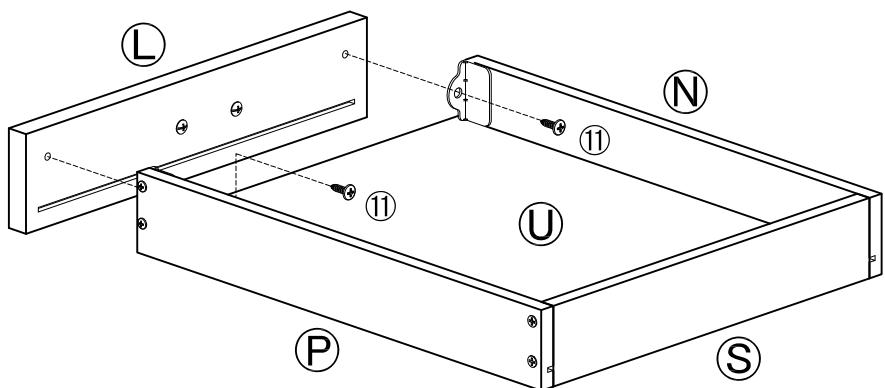
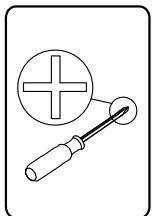
Fije la parte N y P a la parte S usando el tornillo ⑧ como se muestra.  
Luego inserte el parte U a la inferior como se muestra.



**Tornillo 2**

# 20

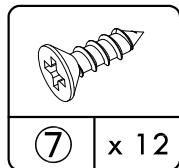
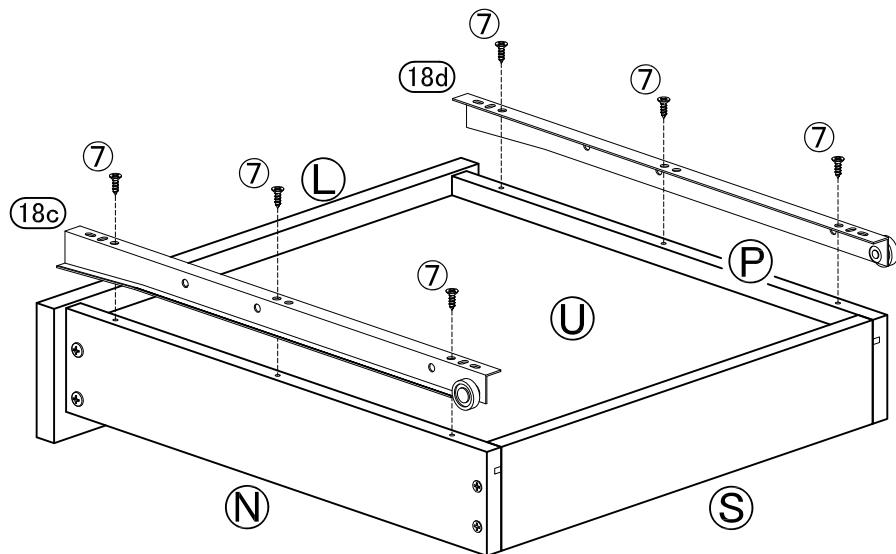
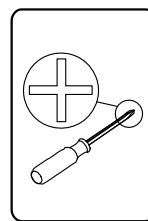
Fije la parte L a la parte N y P usando el tornillo ⑪ como se muestra.



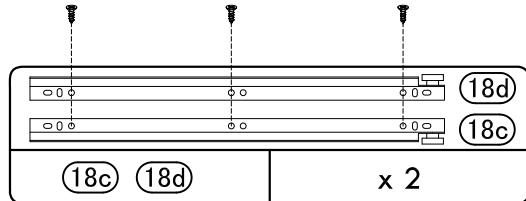
**Tornillo 5**

# 21

Fije la diapositiva del cajón (18c), (18d) en la parte N y P usando el tornillo (7) como se muestra.



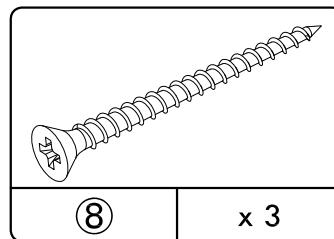
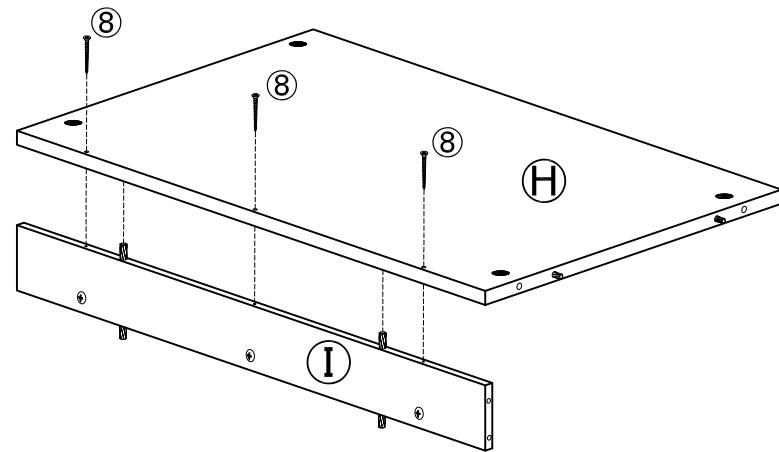
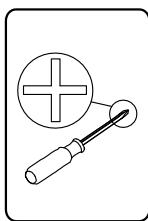
Tornillo 1



Diapositiva del cajón 2

# 22

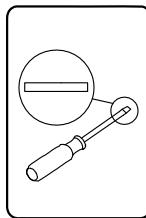
Fije la parte I a la parte H usando el tornillo (8) como se muestra.



Tornillo 2

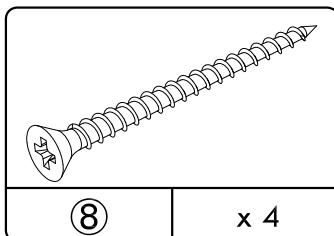
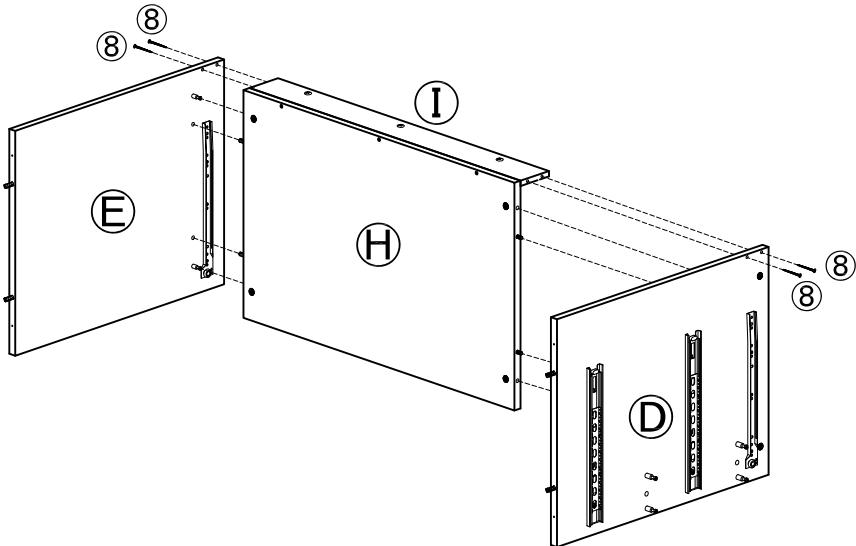
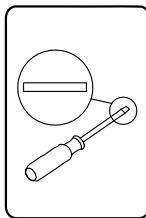
# 23

Fije la parte D y E a la estructura usando el tornillo ⑧ y luego apriete las cerraduras de leva ③ como se muestra.



# 24

Fije la parte G a la parte D y luego apriete las cerraduras de la leva ③ como se muestra.



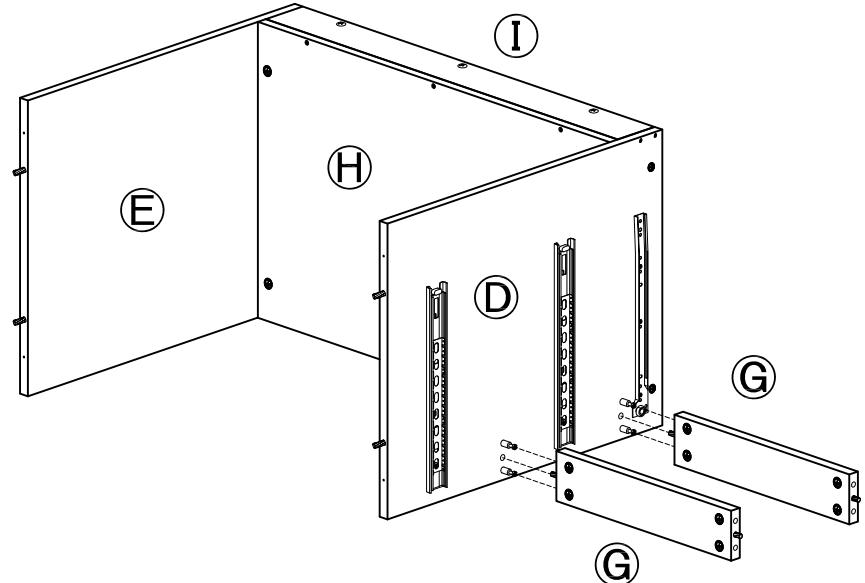
Tornillo 2



x 4

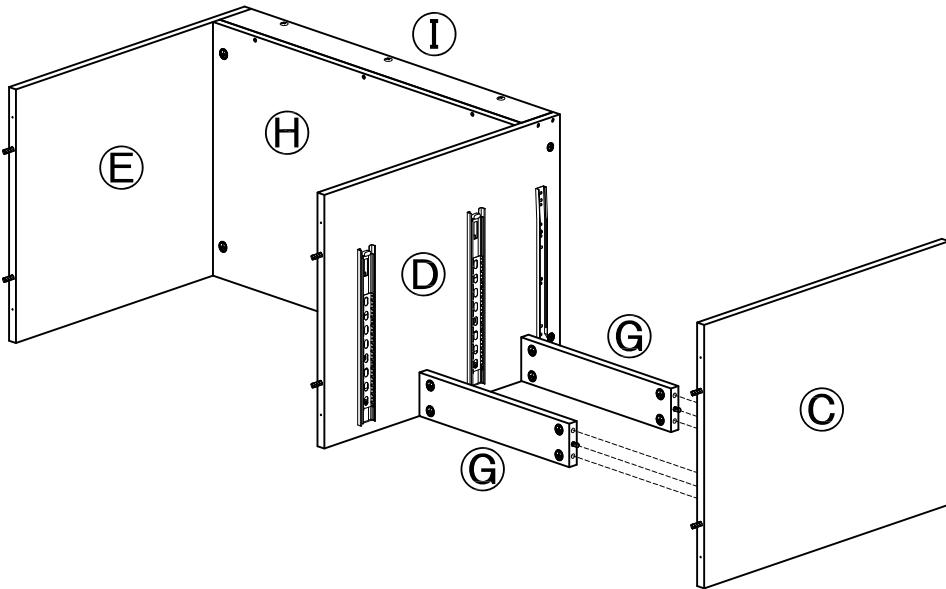
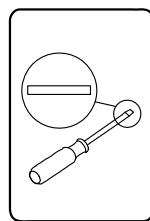


x 4



# 25

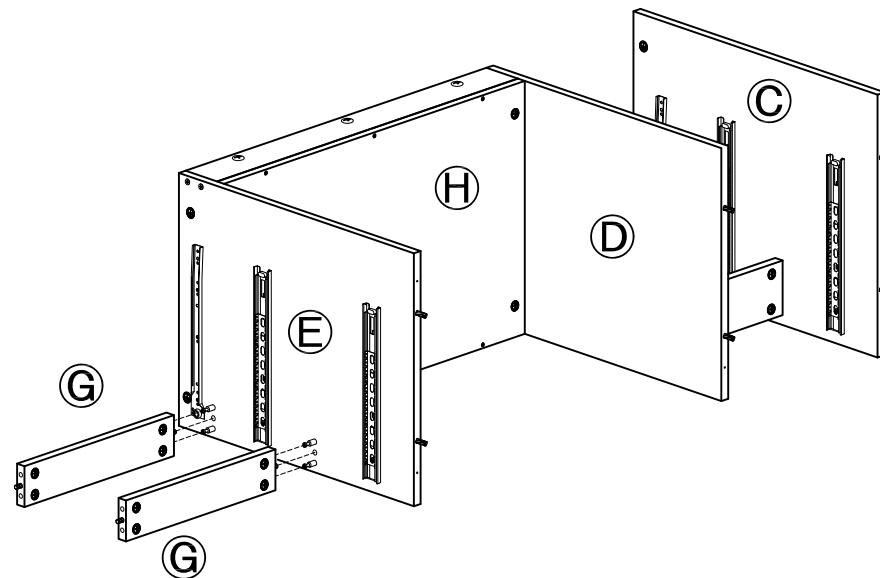
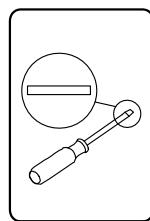
Fija la parte C a la parte G y luego apriete las cerraduras de la leva ③.



x 4

# 26

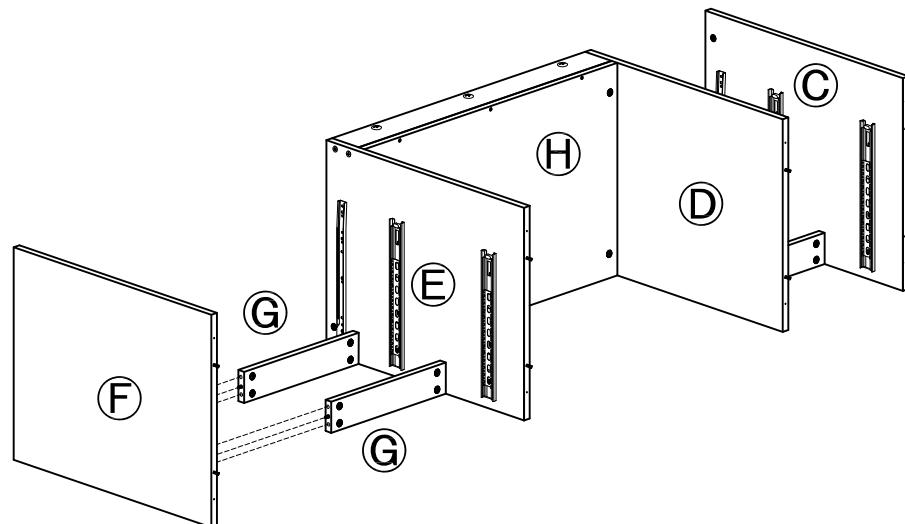
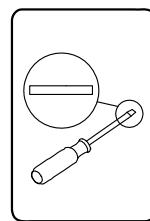
Fija la parte G en la parte E y luego apriete las cerraduras de la leva ③.



x 4

# 27

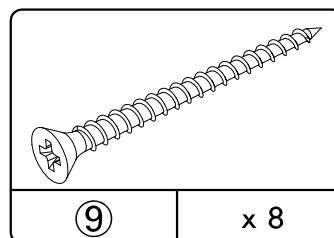
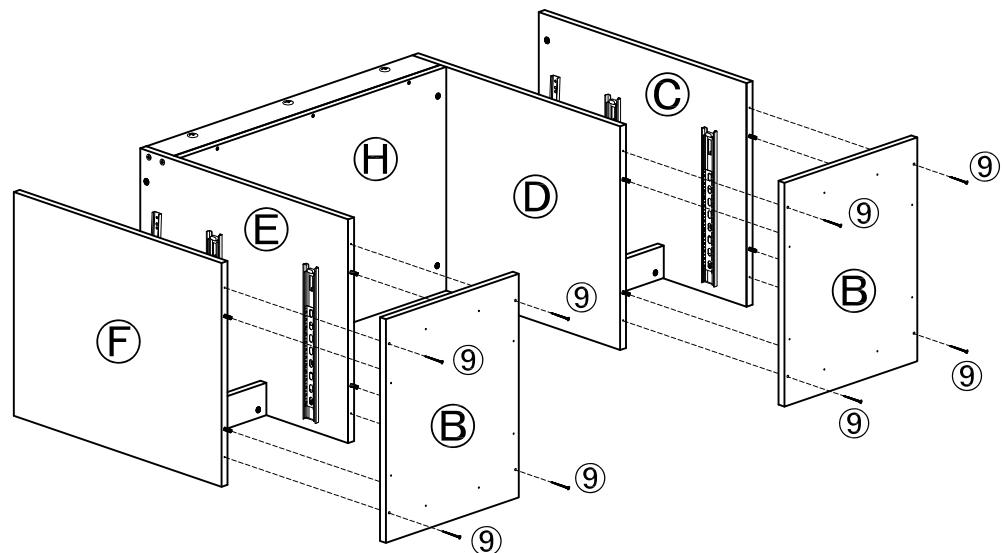
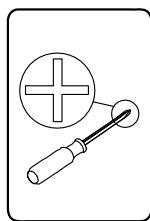
Fija la parte F a la parte G y luego apriete las cerraduras de la leva ③.



x 4

# 28

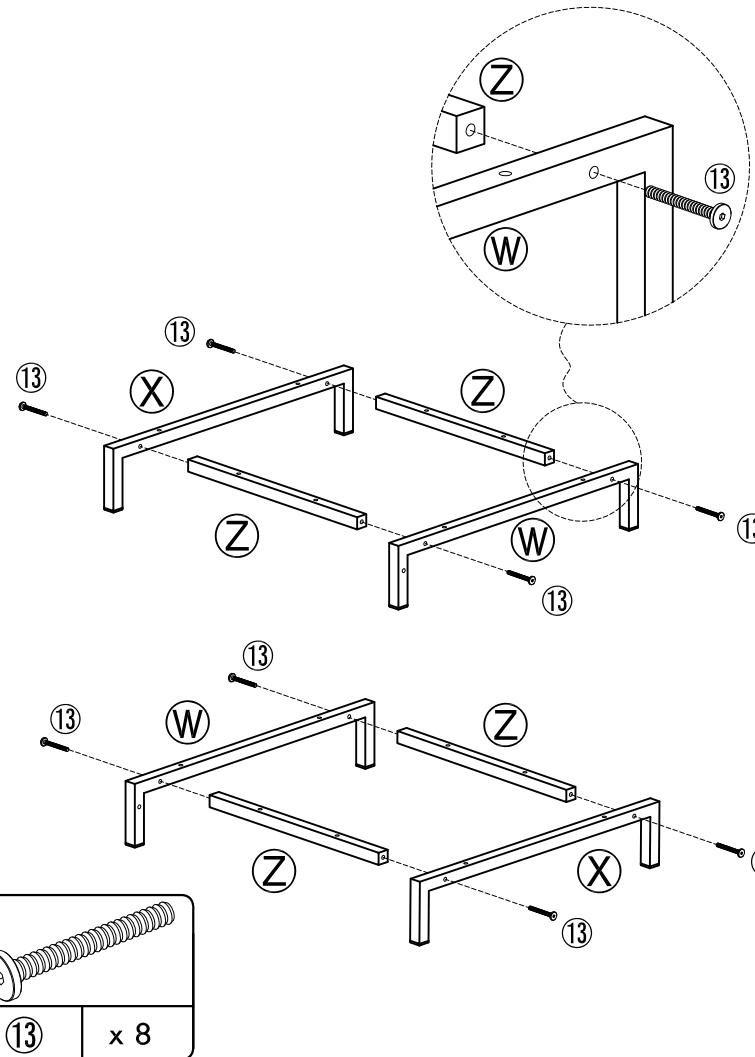
Fije la parte B a la estructura usando el tornillo ⑨ como se muestra.



Tornillo 3

# 29

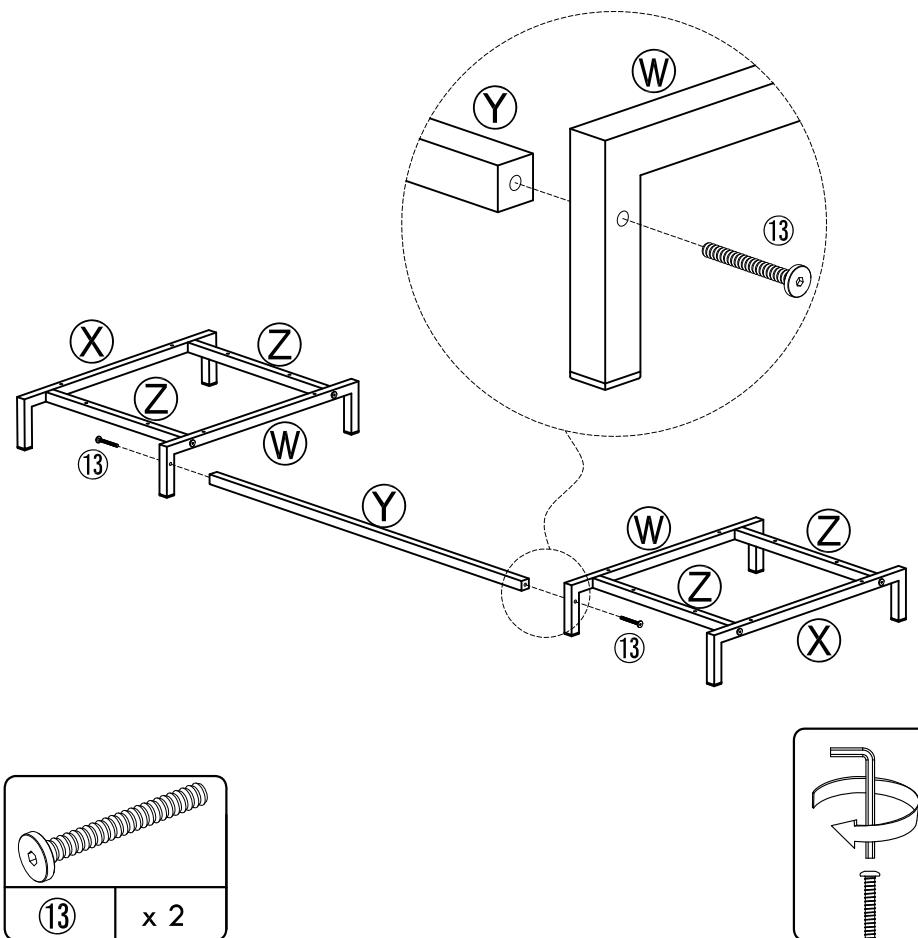
Ensamblar parte W y X a la parte Z usando el hardware ⑬ con la llave allen como se muestra.



**Tornillo**

# 30

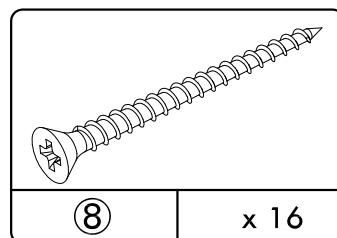
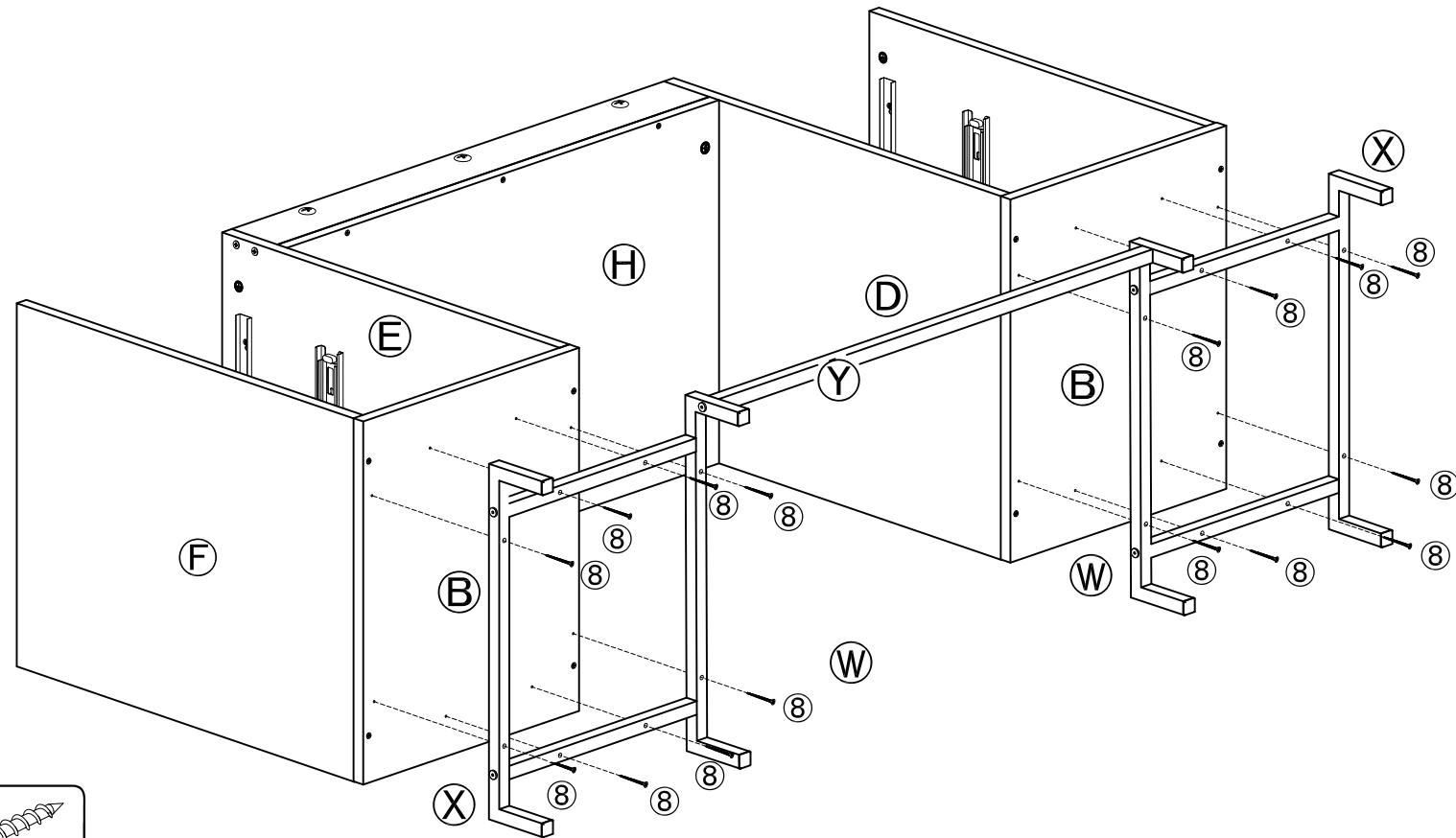
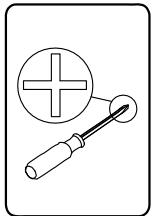
Ensamblar parte Y a la parte W usando el hardware ⑬ con la llave allen como se muestra. Aprieta los tornillos por completo para evitar oscilaciones/ inestabilidad.



**Tornillo**

# 31

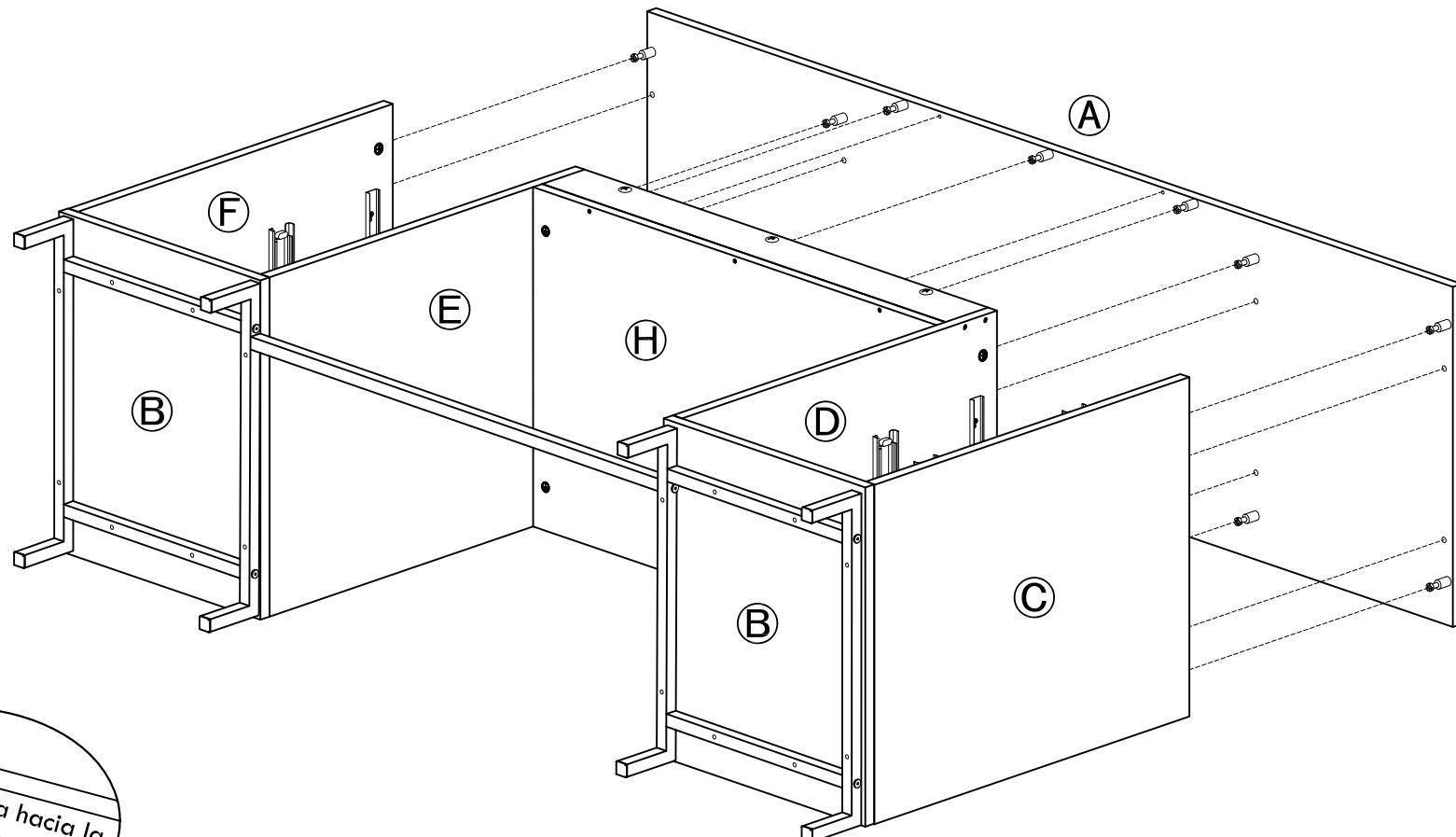
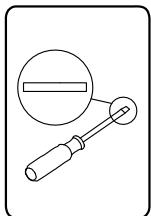
Fije la base de metal a la parte B usando el tornillo ⑧ como se muestra.



**Tornillo 2**

# 32

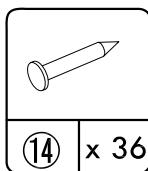
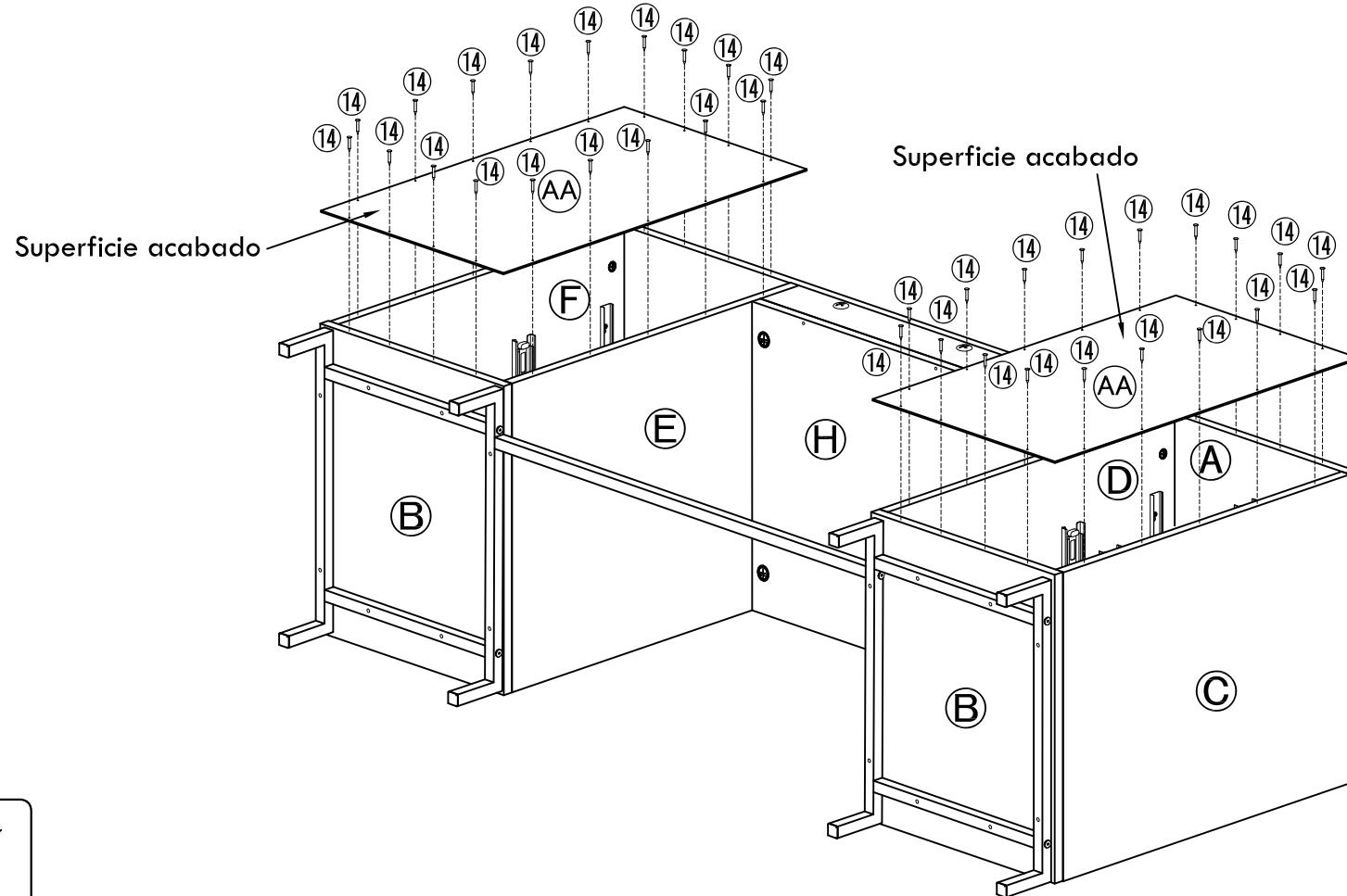
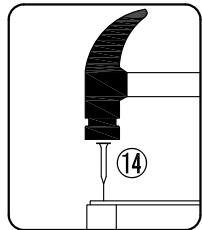
Fije la parte A a la estructura y luego apriete las cerraduras de la leva ③,④.



x 11

# 33

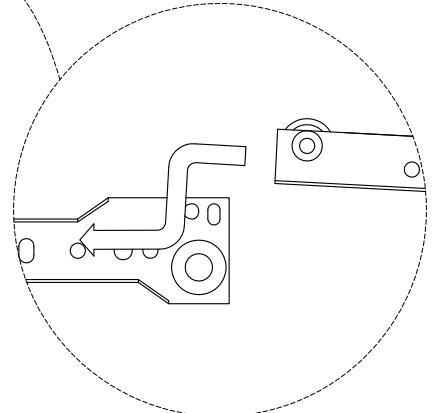
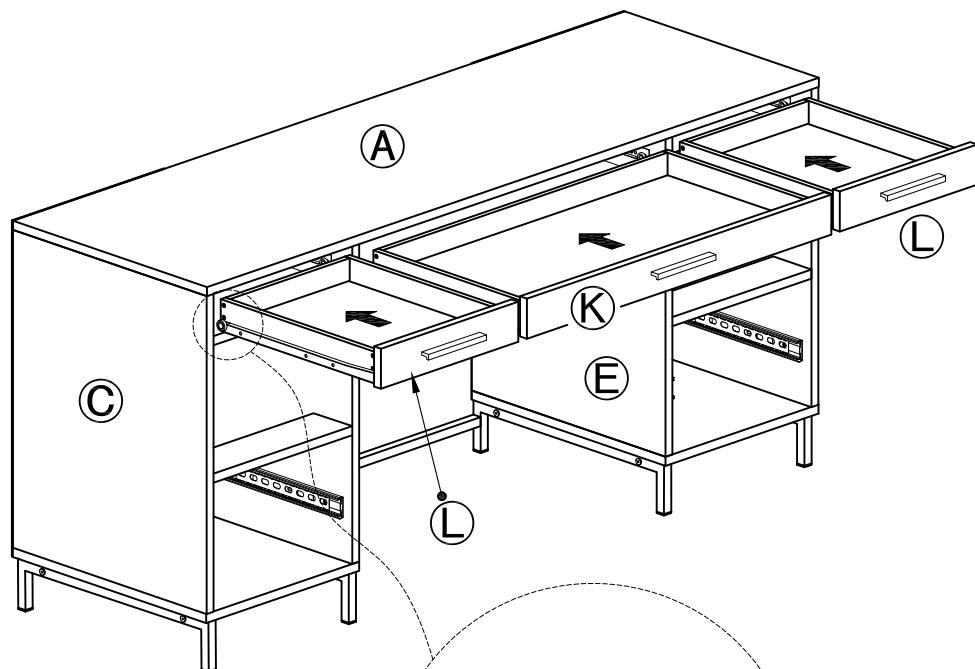
Fije la parte AA a la estructura usando el clavo ⑯ como se muestra.



**Clavo**

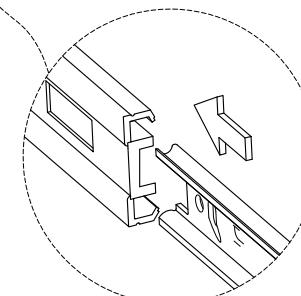
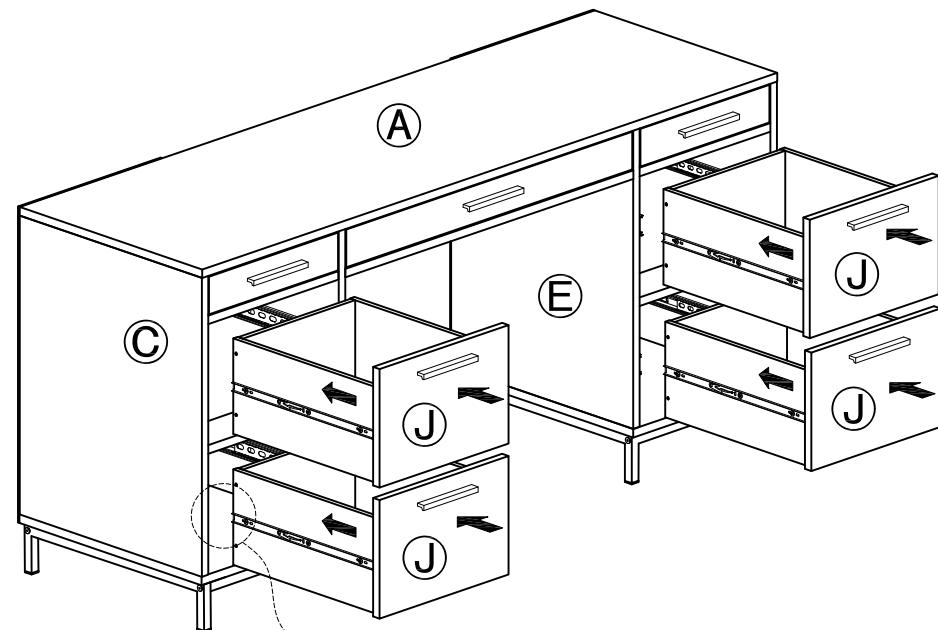
# 34

Poner la cajones a la unidad como se muestra.



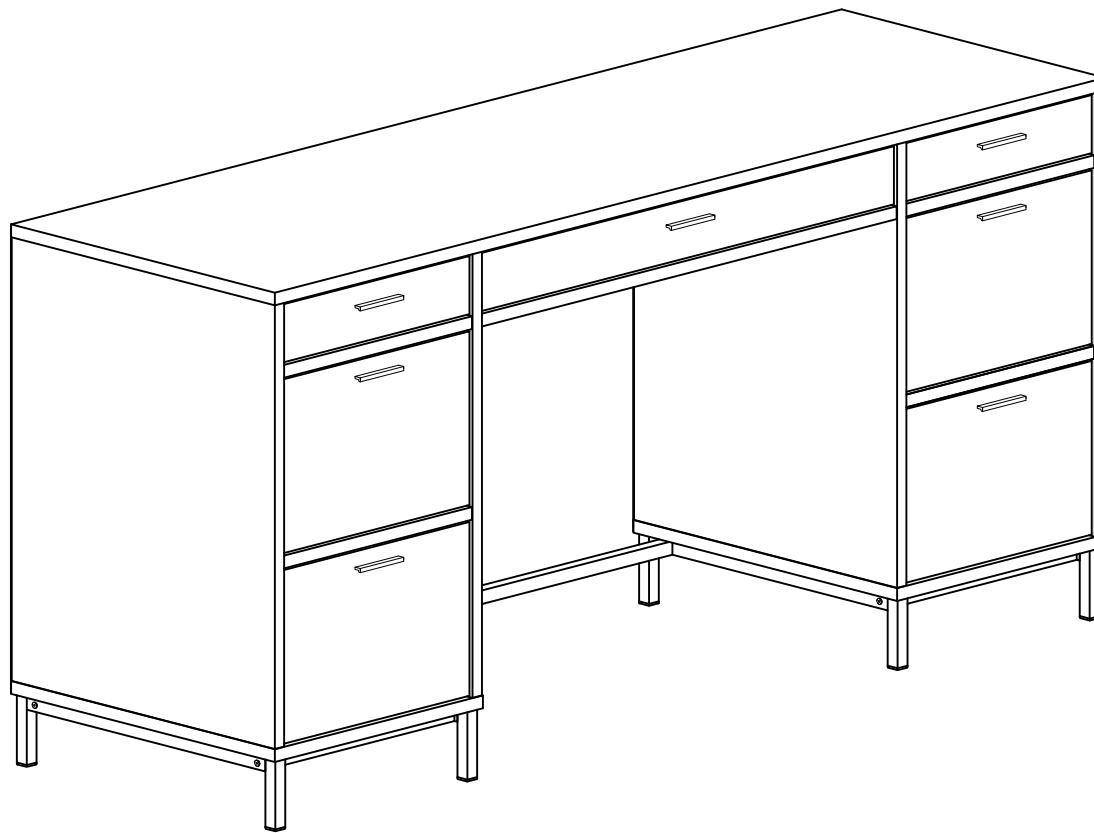
# 35

Poner la cajones a la unidad como se muestra.



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**Ahora Tu Unidad Está Compuesta**



**Garantía de Calidad**

**Si este producto presenta defectos de fabricación o de materiales o se cae bajo usos normales, lo arreglaremos o sustituiremos por hasta 1 año desde la fecha de compra.**

**Esta garantía te otorga derechos legales específicos y tú también tienes otros derechos que varían de un Estado a otro.**

**Por favor de llamarnos para piezas de reemplazo o ayudas:  
1-800-729-1569  
Lunes - Viernes 9:00 am - 5:00 pm EST**