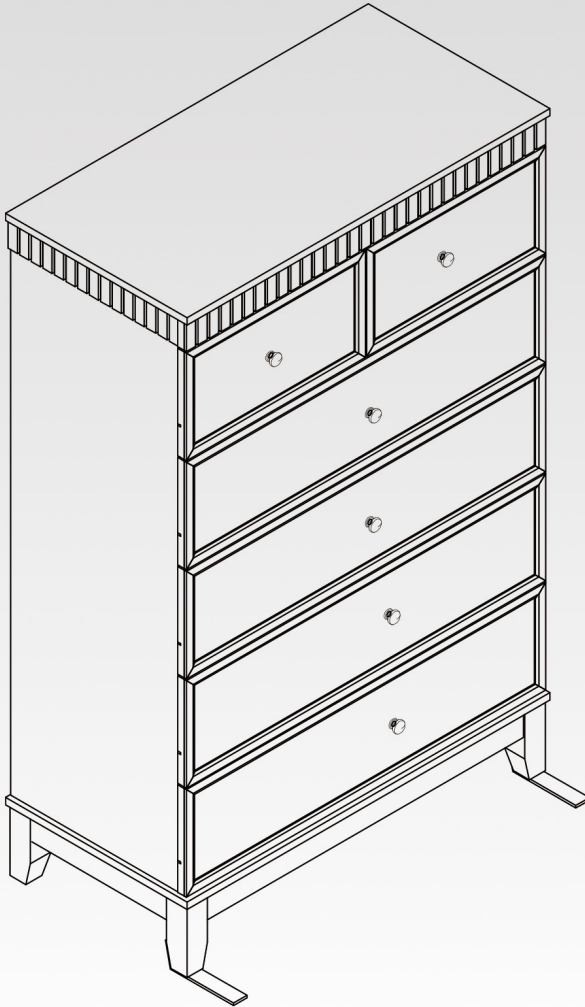


DP05

ASSEMBLY & INSTRUCTION MANUAL



CONTENTS

01

ENGLISH PRODUCT MANUAL

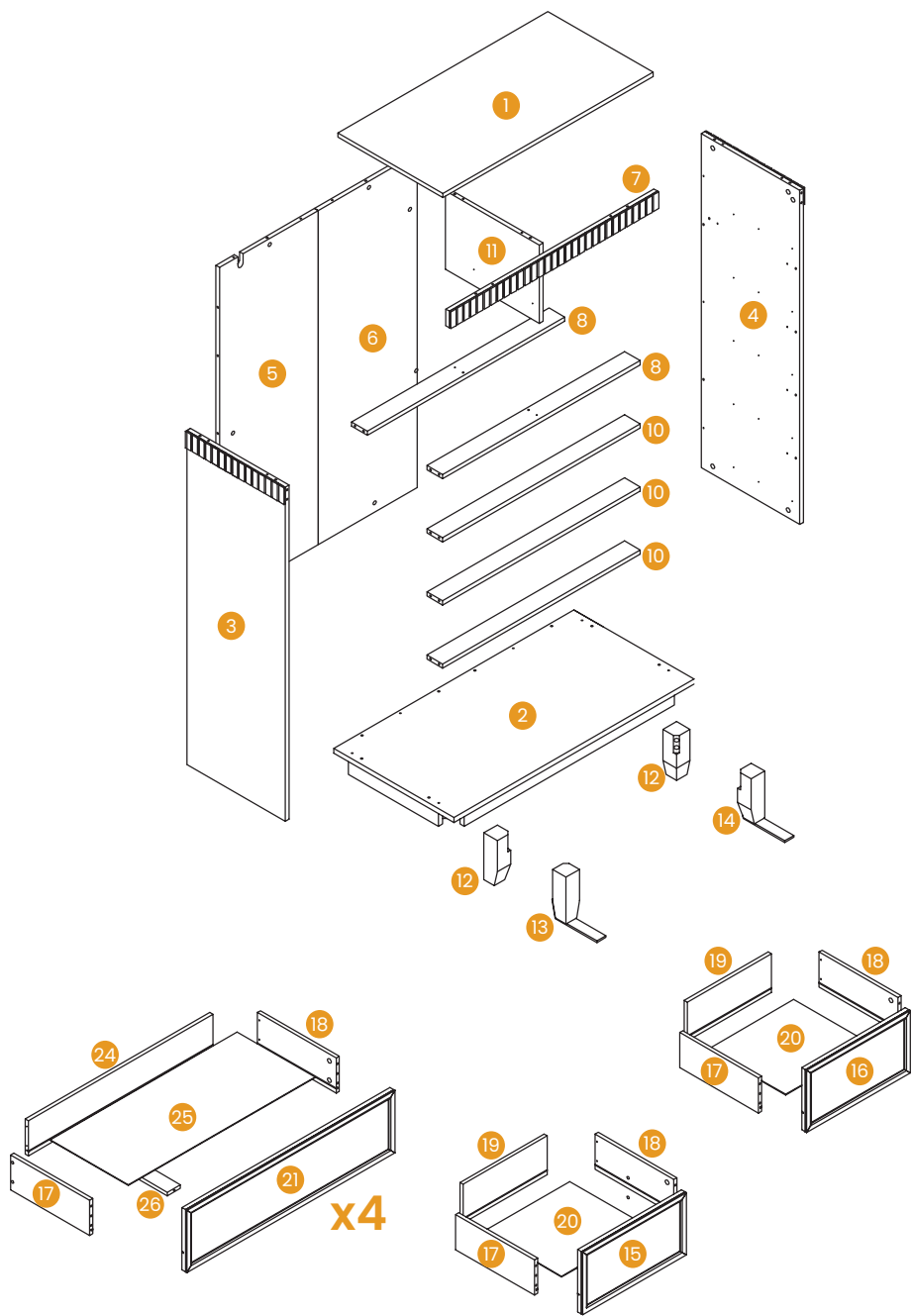
1. TECHNICAL EXPLODED VIEW DIAGRAM	01
2. PANEL COMPONENTS INVENTORY	02
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02

MANUAL DE PRODUCTO EN ESPAÑOL

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TECHNICAL EXPLODED VIEW DIAGRAM

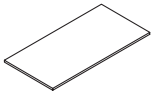


PANEL COMPONENTS INVENTORY

PLEASE MAKE SURE ALL THE PARTS ARE INCLUDED.

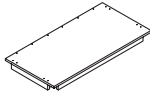
MISSING PARTS?
malolservice@hotmail.com

1



Top
Panel *1

2



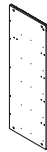
Bottom
Panel *1

3



Left Side
Panel *1

4



Right Side
Panel *1

5



Left Back
Panel *1

6



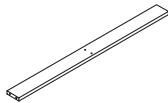
Right Back
Panel *1

7



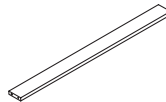
Front Decorative
Panel *1

8



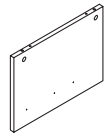
Support Bar *2

10



Horizontal
Spacer *3

11



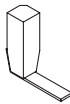
Center Divider
Panel *1

12



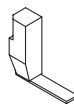
Rear Leg *2

13



Front Left Leg *1

14



Front Right
Leg *1

15



Left Drawer Front
Panel *1

16



Right Drawer
Front Panel *1

17



Drawer Left Side
Panel *6

18



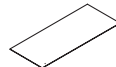
Drawer Right Side
Panel *6

19



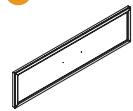
Drawer Back
Panel (Short) *2

20



Drawer Bottom
Panel (Short) *2

21



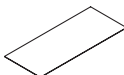
Drawer Front
Panel *4

24



Drawer Back
Panel (Long) *4

25



Drawer Bottom
Panel (Long) *4

26



Drawer Center
Support Panel *4

HARDWARE COMPONENTS INVENTORY

PLEASE MAKE SURE ALL THE PARTS ARE INCLUDED.

MISSING PARTS?
malolservice@hotmail.com

A



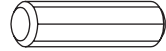
Large Hidden Cam
ø15*10mm *62(+3)

B



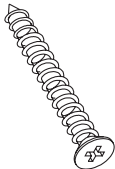
Cam Screw
ø6*33mm *62(+3)

C



Wood Dowel
ø6×30mm *50(+3)

D



Flat Head Screw
ø4×38mm *32(+3)

E



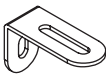
Flat Head Screw
ø3×12mm *72(+3)

F



Knob *6

G



Wall Brackets
L73*25*15*11.8mm *2

H



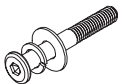
Pan Head Screw
ø4X12mm *2

I



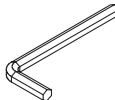
Expansion Wall Plug
ø6×30mm *2

J



Flange Hex Head Screw
1/4" *50mm *8(+2)

K



L-Wrench *1

M



Machine Screw
5/32"x20mm *6(+2)

HARDWARE COMPONENTS INVENTORY

PLEASE MAKE SURE ALL THE PARTS ARE INCLUDED.

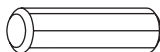
MISSING PARTS?
malolservice@hotmail.com

Z

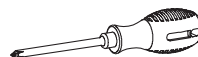


Flat Head Screw
ø4.2*28mm *2

N

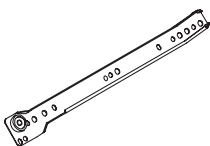


Wood Dowel
ø6×40mm *2



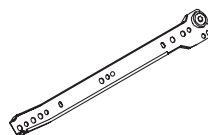
Phillips screwdriver *1

CR



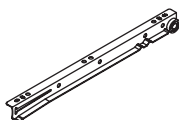
Cabinet Right *6

CL



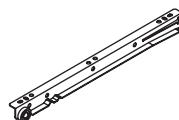
Cabinet Left *6

DL



Drawer Left *6

DR



Drawer Right *6

BEFORE YOU GET STARTED, A FEW POINTERS:



Having a friend to help makes
assembly extra-easy.



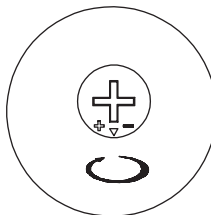
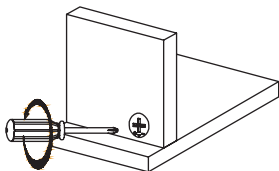
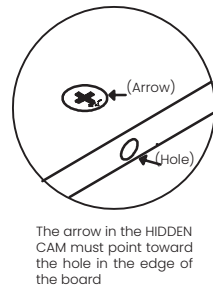
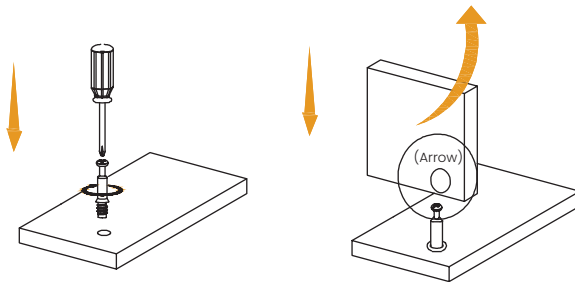
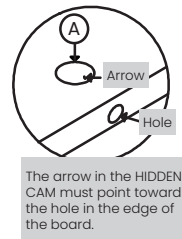
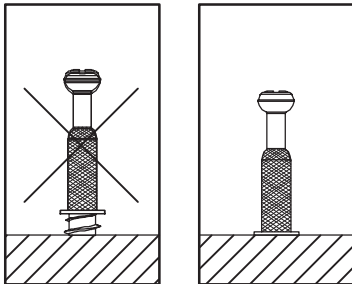
Mind the important safety information.

ASSEMBLY INSTRUCTIONS

Important:

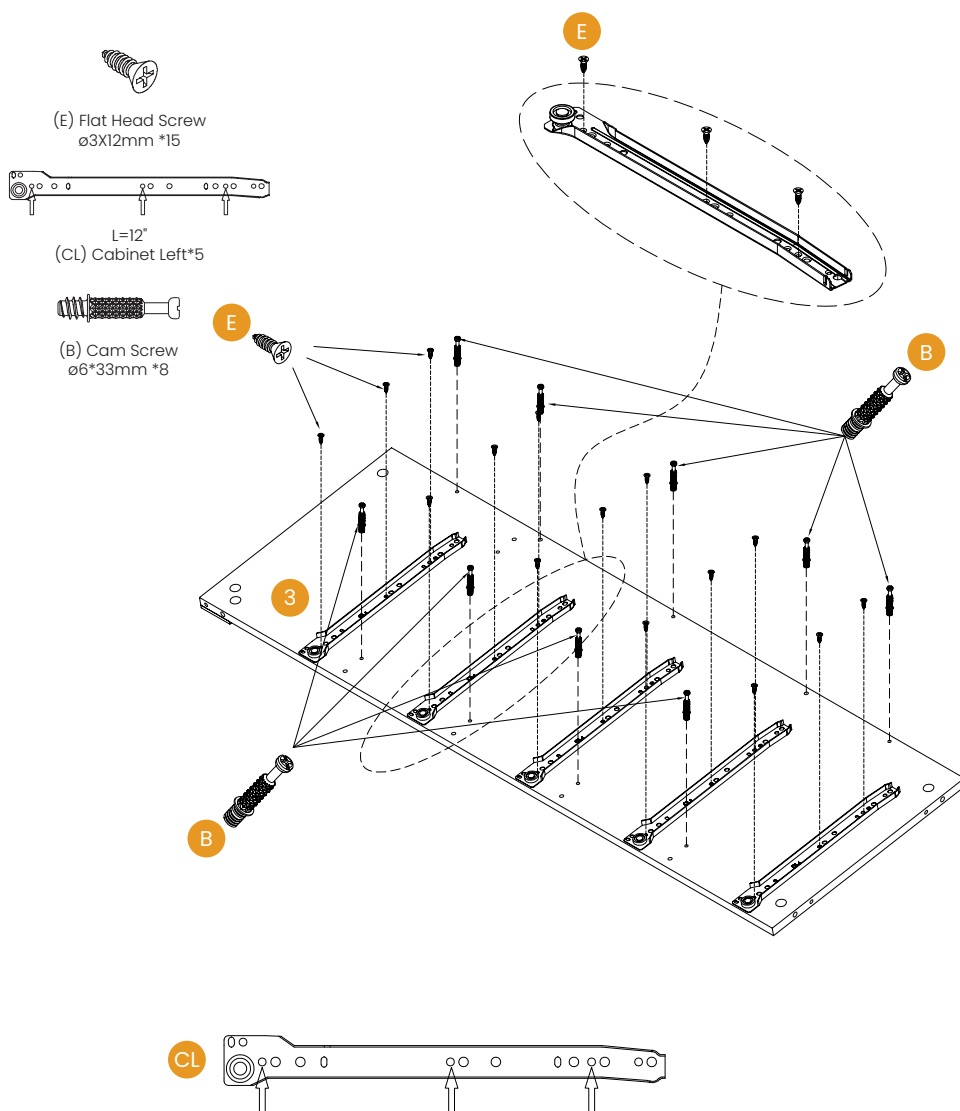
1. Before assembly, arrange all panel components and hardware fittings in sequential order and verify quantity counts.
2. If WOOD DOWEL joints exhibit loose fit, apply wood adhesive (customer-supplied) to enhance fastener bond strength.
3. Please install HIDDEN CAM and CAM SCREW according to the installation method shown in the diagram below.

Torsionally tighten CAM SCREW until threads are no longer visible



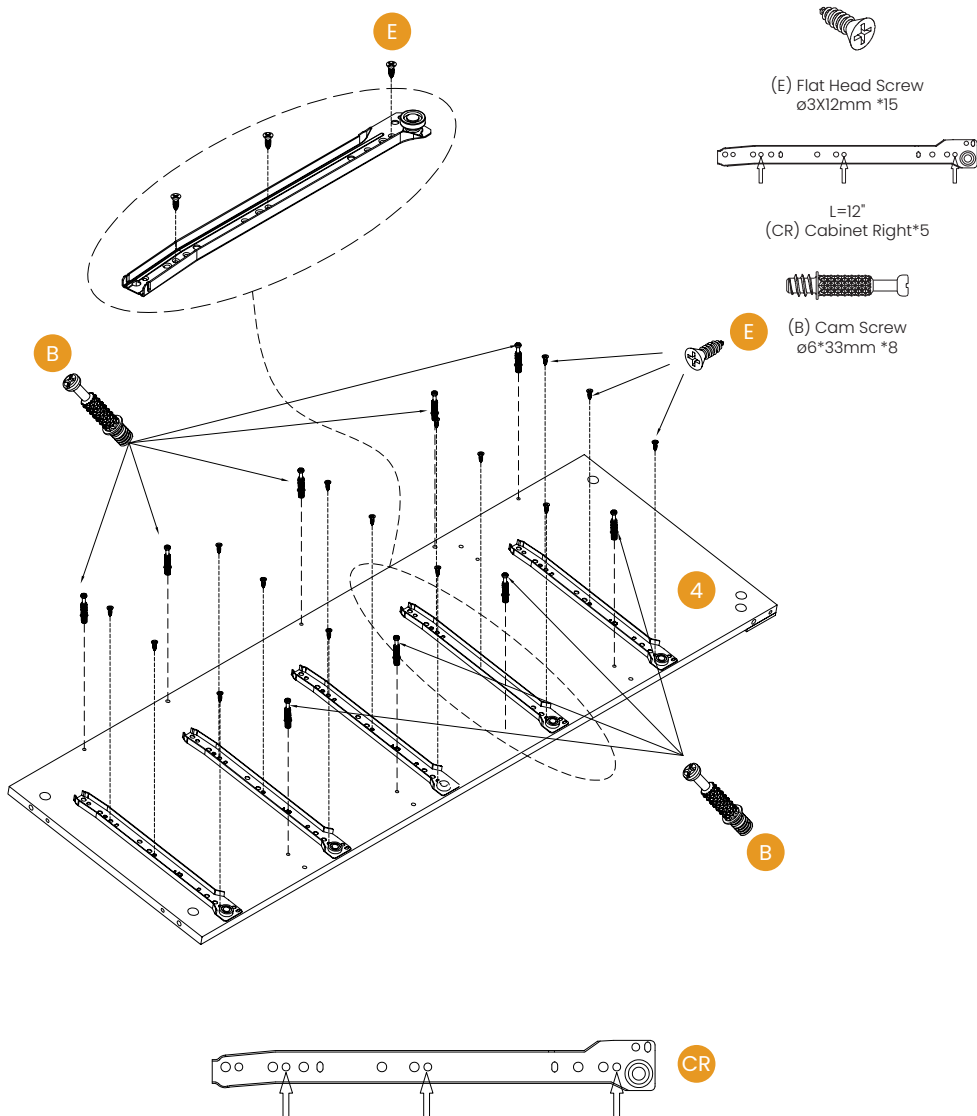
ASSEMBLY INSTRUCTIONS

- STEP 1** Place the Cabinet Left (CL) in the corresponding positions at ③, and then fix each Cabinet Left (CL) using Flat Head Screws (E), as shown in the figure.



ASSEMBLY INSTRUCTIONS

STEP 2 Place the Cabinet Right (CR) in the corresponding positions at ④, and then fix each Cabinet Right (CR) using Flat Head Screws (E), as shown in the figure.



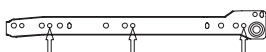
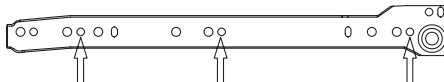
ASSEMBLY INSTRUCTIONS

- STEP 3** Place the Cabinet Right (CR) component in the position shown in the diagram at ⑪, align it with the pre-drilled holes, and secure it with Flat Head Screws (E).

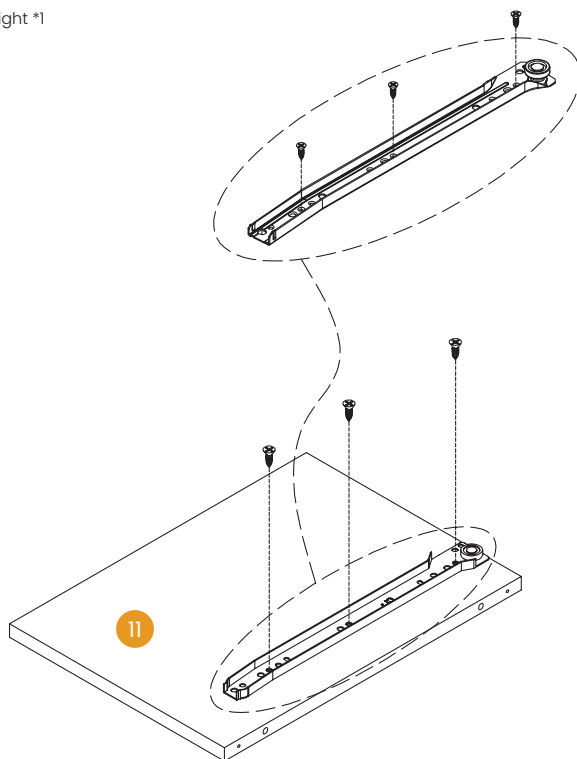


(E) Flat Head Screw
ø3X12mm *3

CR

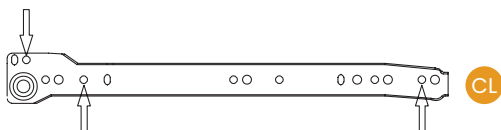


L=12"
(CR) Cabinet Right *1



ASSEMBLY INSTRUCTIONS

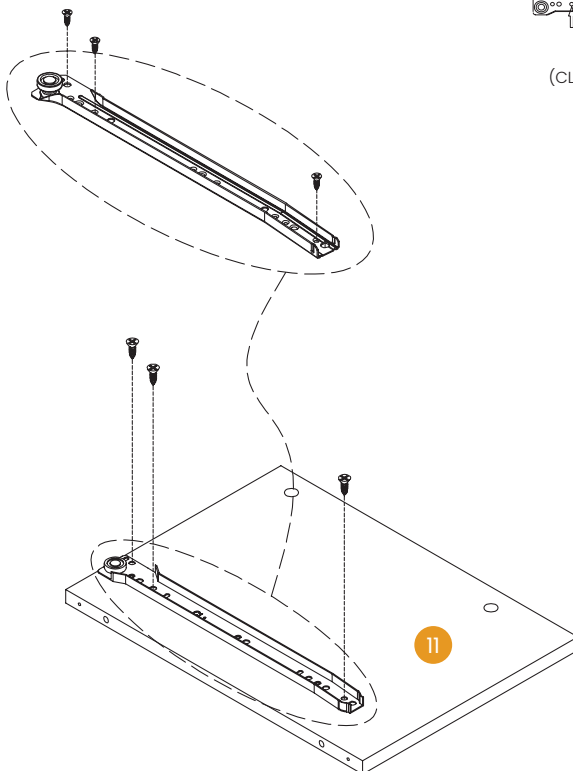
STEP 4 Place the Cabinet Left (CL) component in the position shown in ⑪, align it with the pre-drilled holes, and secure it with Flat Head Screws (E).



(E) Flat Head Screw
ø3X12mm *3



L=12"
(CL) Cabinet Left *1

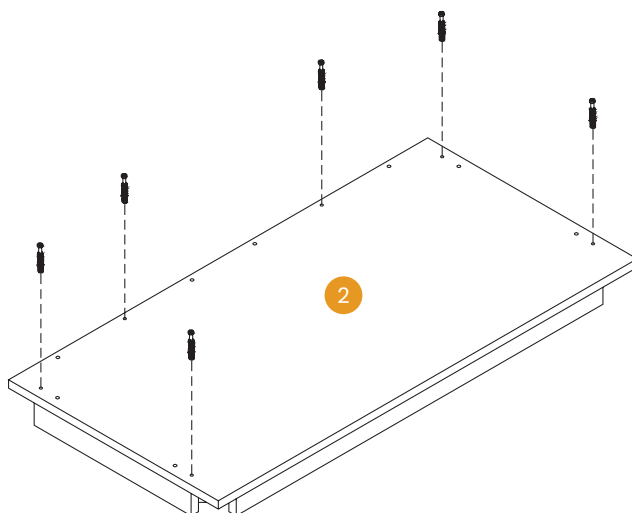
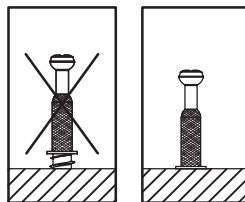


ASSEMBLY INSTRUCTIONS

STEP 5 Place Cam Screws (B) into the corresponding holes shown in ②.

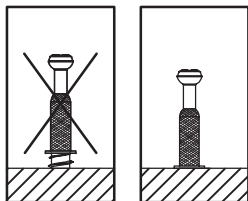


(B) Cam Screw
ø6*33mm *6



ASSEMBLY INSTRUCTIONS

- STEP 6** Place Cam Screws (B) into the corresponding holes shown in ①, place Wall Brackets (G) on both sides of ①, and then use Pan Head Screws (H) to secure them in place.



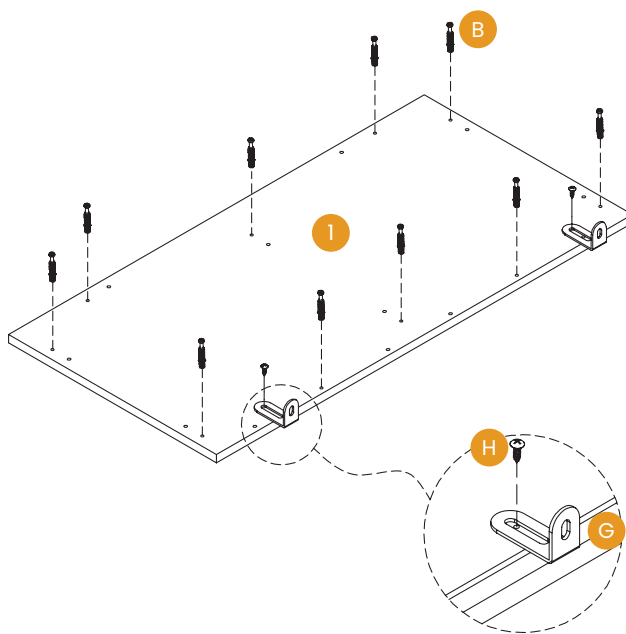
(B) Cam Screw
ø6*33mm *10



(G) Wall Brackets
L73*25*15*T1.8mm *2



(H) Pan Head Screw
ø4X12mm *2

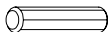


ASSEMBLY INSTRUCTIONS

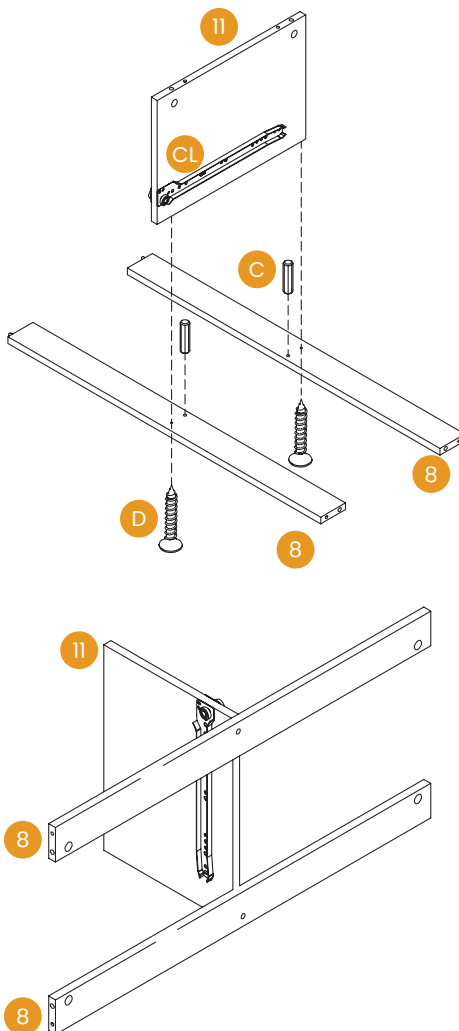
- STEP 7** Place the two Wood Dowels (C) pieces into the corresponding pin holes of ⑪, then align pieces ⑧ with the wooden dowel positions and secure them to ⑪ using two Flat Head Screws (D) inserted into the pre-drilled holes as shown in the diagram.



(D) Flat Head Screw
ø4*38mm *2



(C) Wood Dowel
ø6*30mm *2

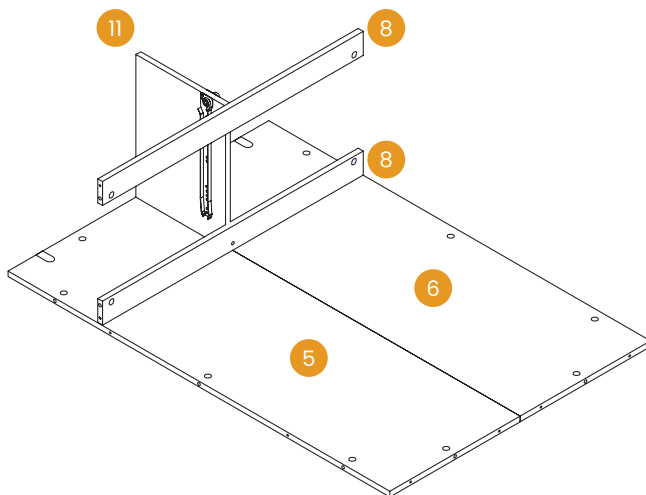
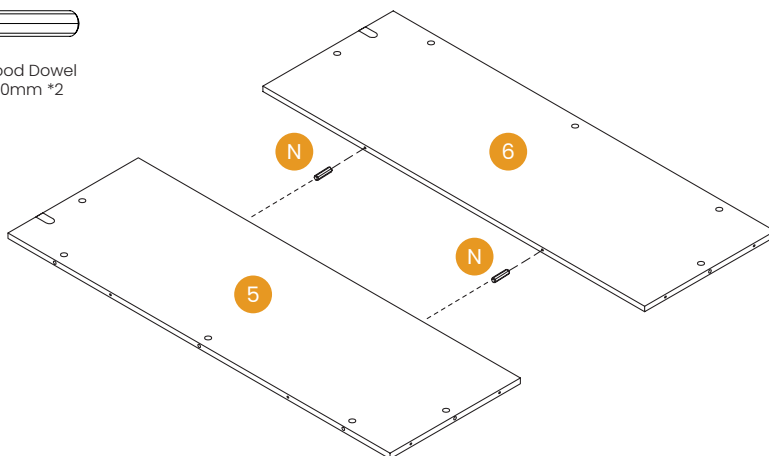


ASSEMBLY INSTRUCTIONS

STEP 8 Insert Wood Dowels (C) into the side hole of ⑥, connecting ⑤ and ⑥. The parts in STEP 7 are positioned as shown in the diagram.



(N) Wood Dowel
ø6*40mm *2

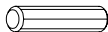


ASSEMBLY INSTRUCTIONS

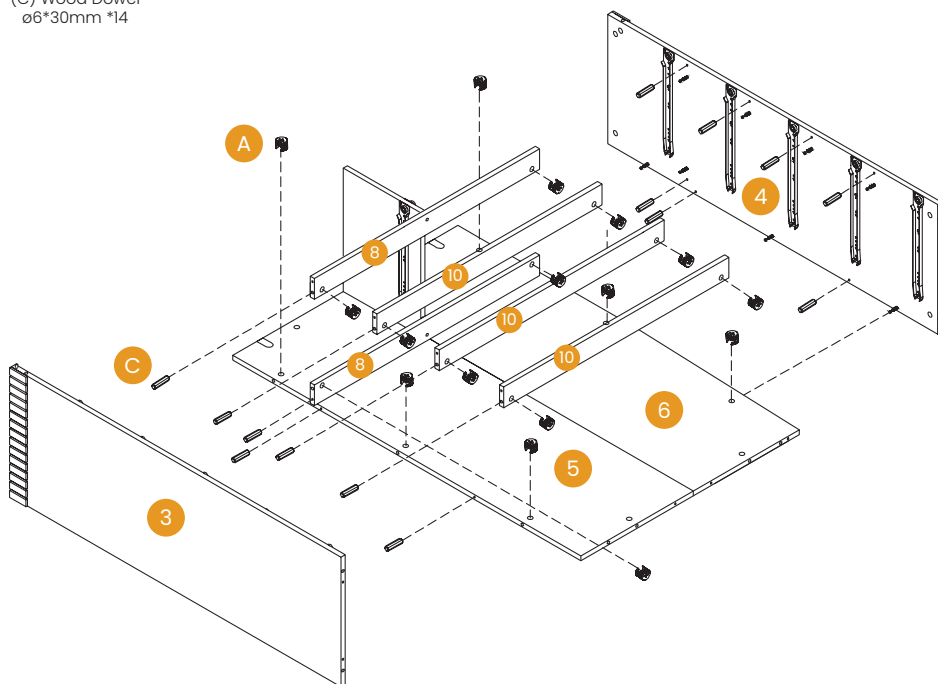
- STEP 9** Place Wood Dowels (C) into the connecting holes of ⑤, ⑥, and ⑩, then connect ③ and ④. Place Large Hidden Cams (A) into the corresponding hole on the wooden board as shown in the diagram, then rotate to lock it in place.



(A) Large Hidden
Cam $\varnothing 15 \times 10 \text{ mm} \times 14$



(C) Wood Dowel
 $\varnothing 6 \times 30 \text{ mm} \times 14$

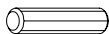


ASSEMBLY INSTRUCTIONS

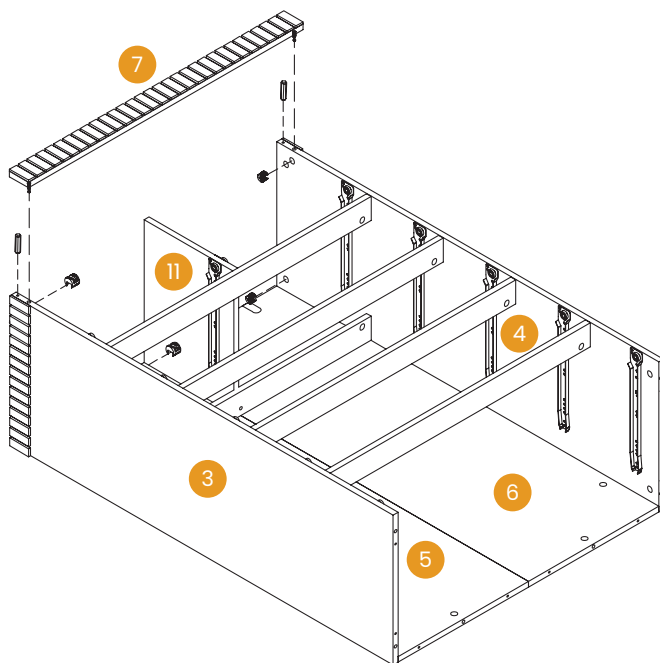
STEP 10 Insert Wood Dowels (C) into holes ③ and ④ , install ⑦ , place Large Hidden Cams (A) into the corresponding holes ③ and ④ , and rotate to lock it in place.



(A) Large Hidden
Cam $\varnothing 15 \times 10 \text{ mm}$ *2



(C) Wood Dowel
 $\varnothing 6 \times 30 \text{ mm}$ *2

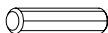


ASSEMBLY INSTRUCTIONS

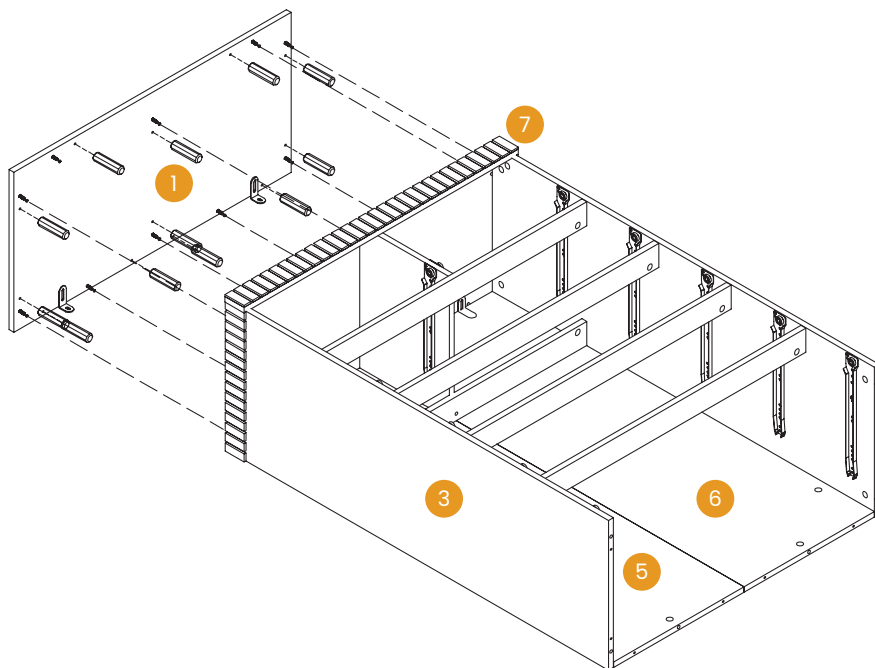
- STEP 11** Insert Wood Dowels (C) into the corresponding holes in the wooden board as shown in the diagram, and then install ①, place Large Hidden Cams (A), and rotate to lock it in place.



(A) Large Hidden Cam
Cam $\varnothing 15 \times 10 \text{ mm}$ *10



(C) Wood Dowel
 $\varnothing 6 \times 30 \text{ mm}$ *12

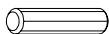


ASSEMBLY INSTRUCTIONS

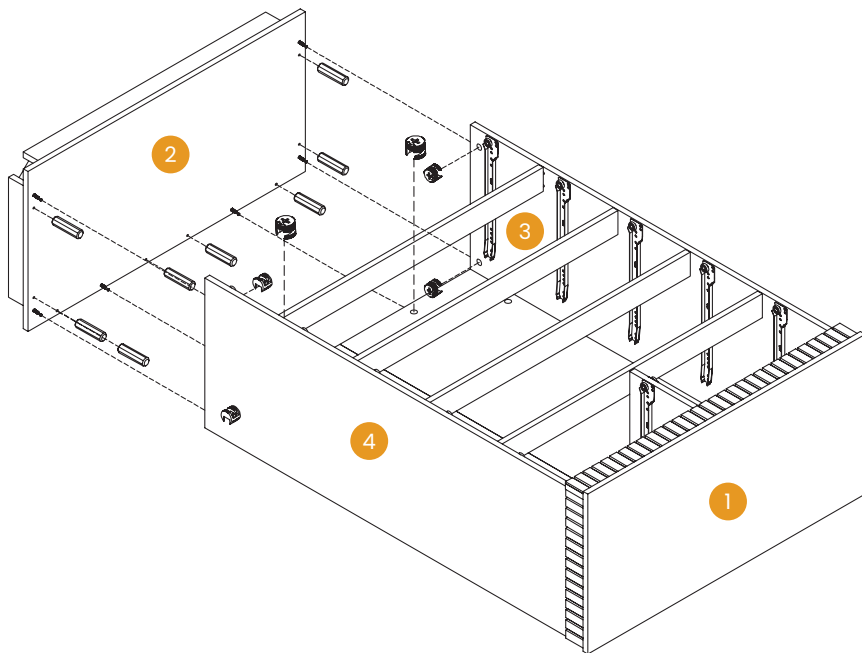
- STEP 12** Insert Wood Dowels (C) into holes of ③ and ④, install ②, place Large Hidden Cams (A) in the corresponding holes ③ and ④, and rotate to lock it in place.



(A) Large Hidden Cam
Cam $\varnothing 15 \times 10 \text{ mm} \times 6$



(C) Wood Dowel
 $\varnothing 6 \times 30 \text{ mm} \times 8$



ASSEMBLY INSTRUCTIONS

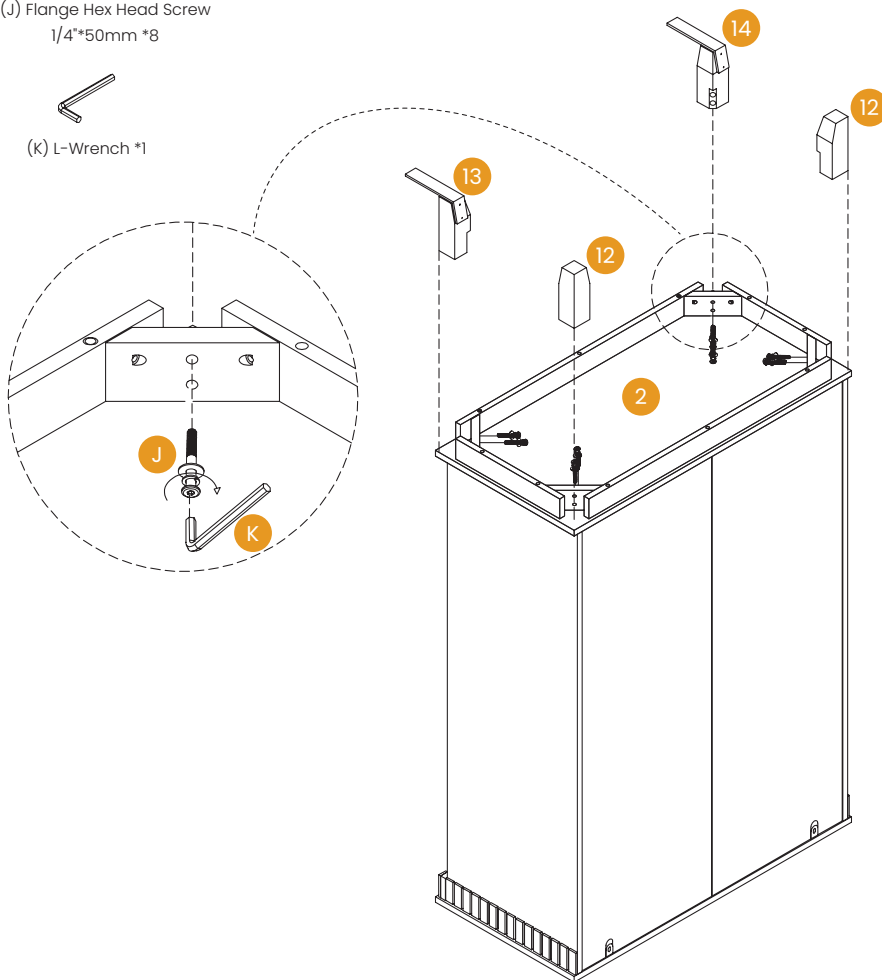
STEP 13 Flip the cabinet over and place ⑫, ⑬, and ⑭ in their corresponding positions, as shown in the diagram. Then, secure them using Flange Hex Head Screw (J), and tighten them clockwise with L-Wrench (K).



(J) Flange Hex Head Screw
1/4"×50mm ×8



(K) L-Wrench *1



ASSEMBLY INSTRUCTIONS

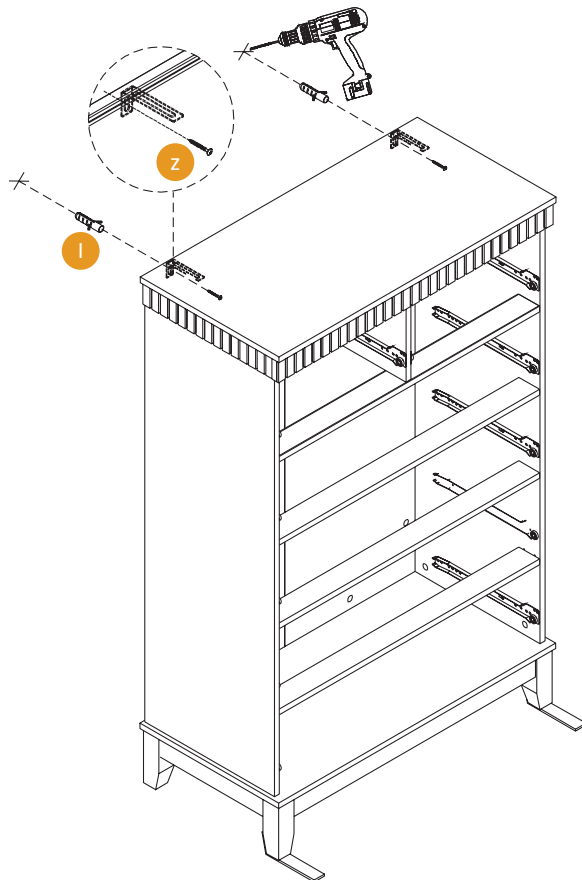
- STEP 14** Insert Expansion Wall Plug (I) into the hole in the wall, and use Flat Head Screw (Z) to secure it to the wall.



(Z) Flat Head Screw
ø4.2*28mm *2



(I) Expansion Wall Plug
ø6*30mm *2

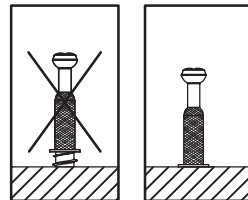
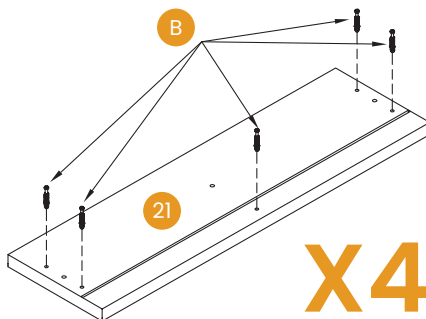
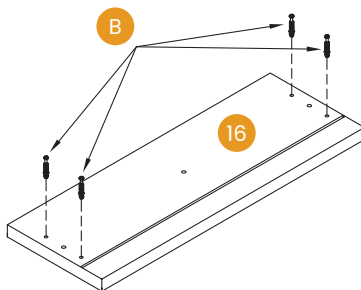
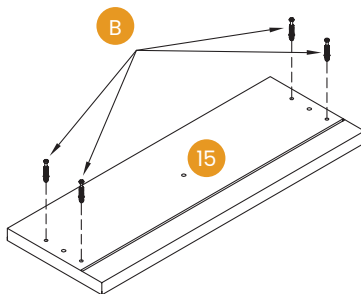


ASSEMBLY INSTRUCTIONS

- STEP 15** Place Cam Screws (B) into the pre-drilled holes at positions 15, 16, and 21 respectively, and screw them in one by one until the heads are flush with the surface of the board. Repeat this process for four sets.

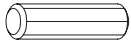


(B) Cam Screw
ø6*33mm *28

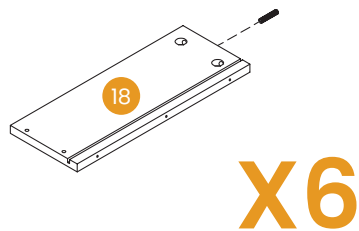


ASSEMBLY INSTRUCTIONS

- STEP 16** Place Wood Dowels (C) into the corresponding holes of ⑰ and ⑱, as shown in the diagram. Repeat this process for six sets.



(C) Wood Dowel
ø6*30mm *12

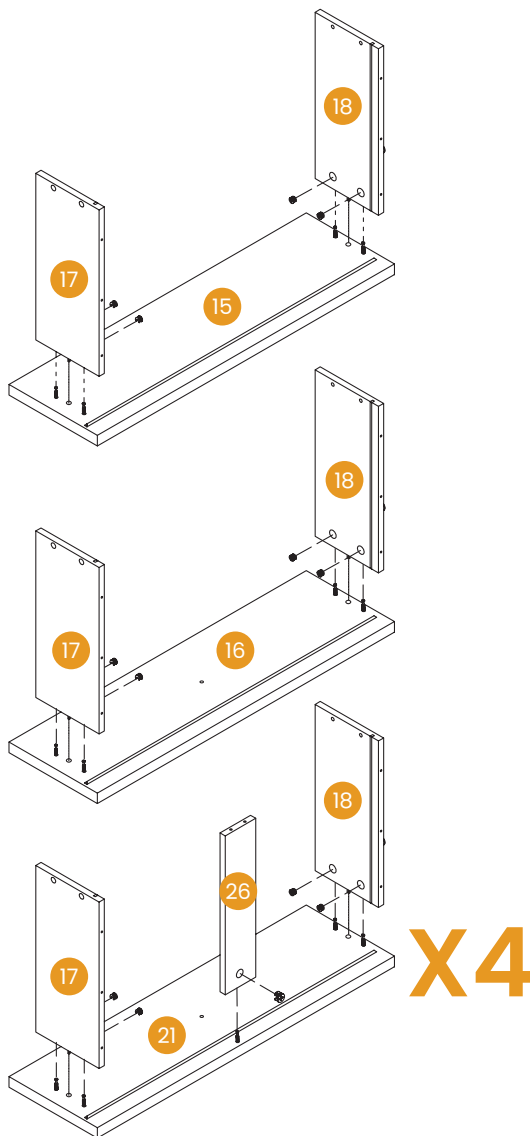


ASSEMBLY INSTRUCTIONS

- STEP 17** Insert ⑰ and ⑱ vertically into the corresponding protrusions of ⑮、⑯ and ⑳, then insert Large Hidden Cams (A) into ⑱ and rotate to lock it;

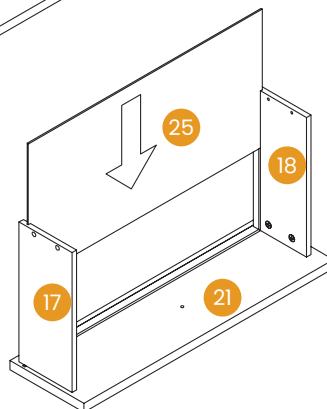
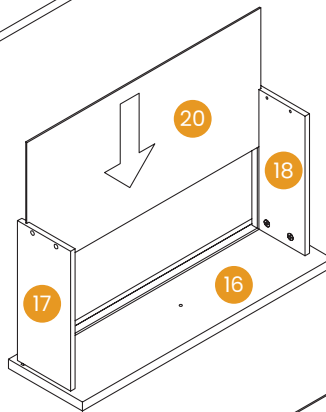
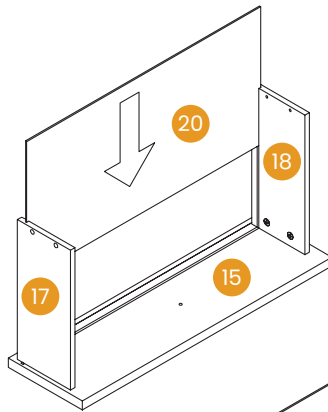


(A) Large Hidden
Cam $\varnothing 15 \times 10 \text{ mm} \times 28$



ASSEMBLY INSTRUCTIONS

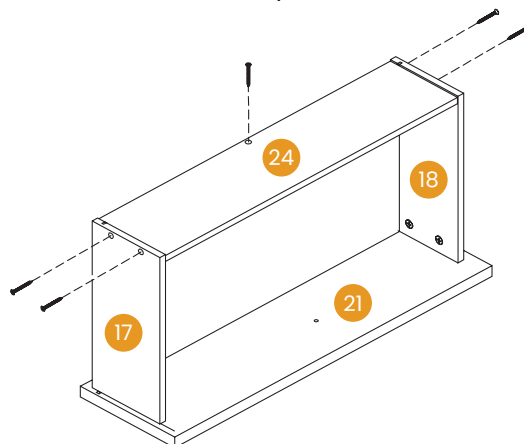
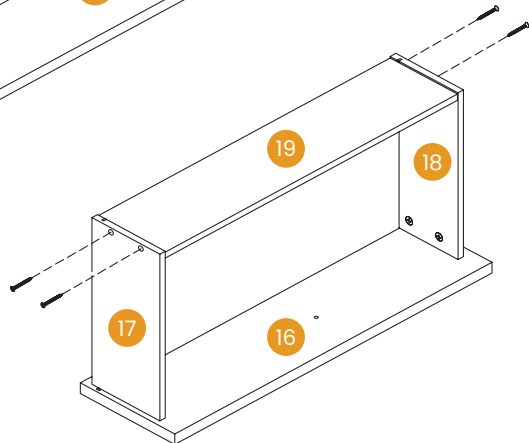
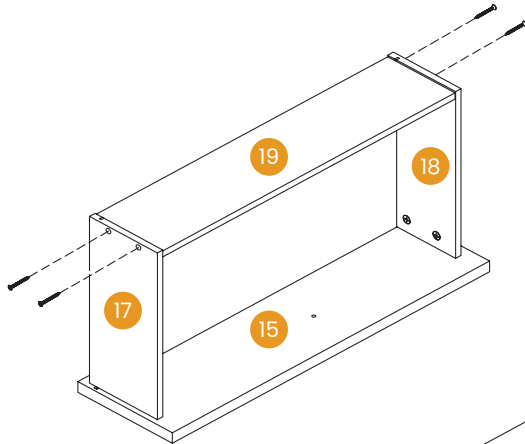
STEP 18 Insert ②① and ②⑤ vertically into the groove between ①⑦ and ①⑧.



X4

ASSEMBLY INSTRUCTIONS

STEP 19 Install Flat Head Screws (D) in the hole position of the illustrated plate.



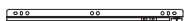
X4

ASSEMBLY INSTRUCTIONS

STEP 20 Place Drawer Left (DL) and Drawer Right (DR) in the positions shown on the drawer side panel, then secure them using Wall Brackets (E).



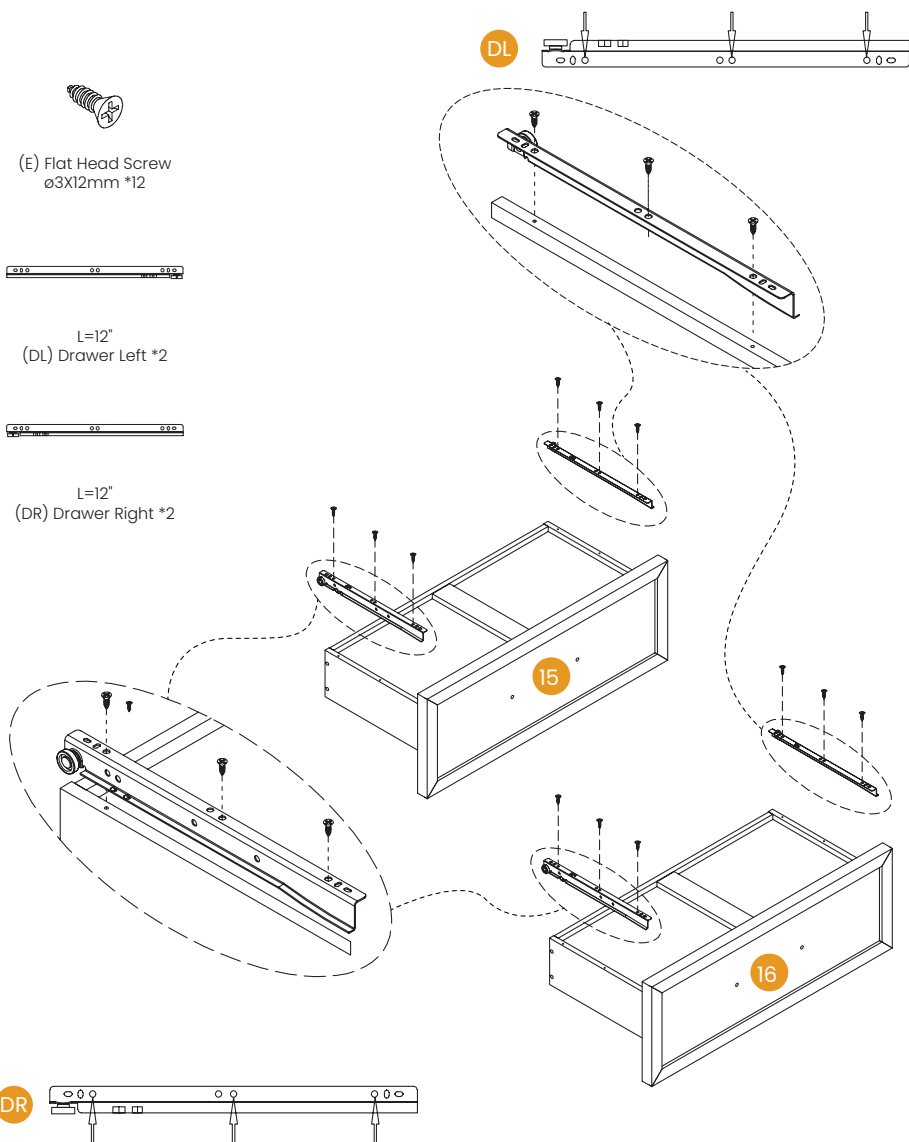
(E) Flat Head Screw
ø3x12mm *12



L=12"
(DL) Drawer Left *2



L=12"
(DR) Drawer Right *2



ASSEMBLY INSTRUCTIONS

STEP 21 Place Drawer Left (DL) and Drawer Right (DR) in the positions shown on the drawer side panel, then secure them with Wall Brackets (E). Repeat this process four times.



(E) Flat Head Screw
ø3X12mm *24

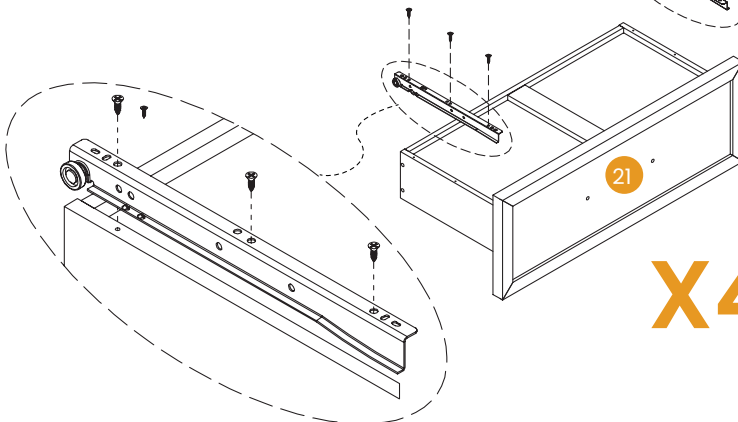
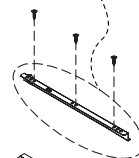
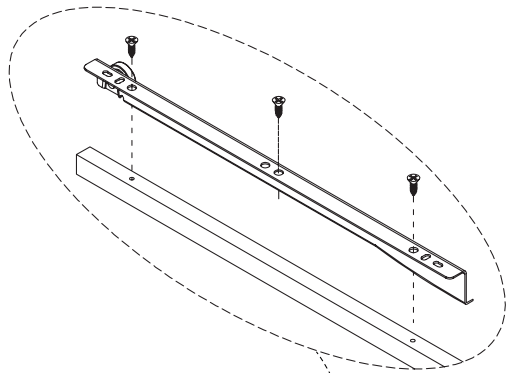
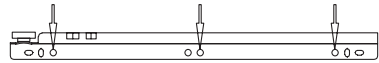


L=12"
(DL) Drawer Left *4



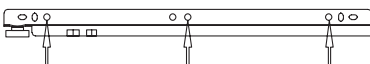
L=12"
(DR) Drawer Right *4

DL



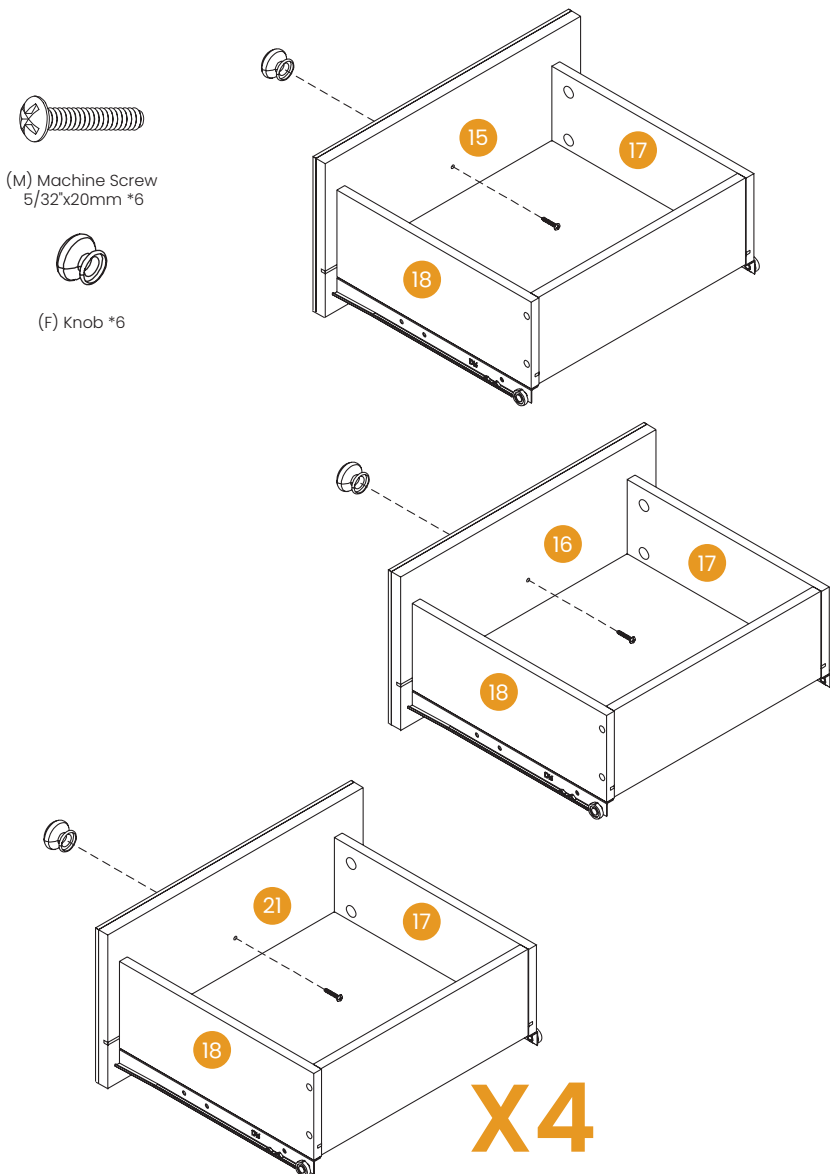
X4

DR



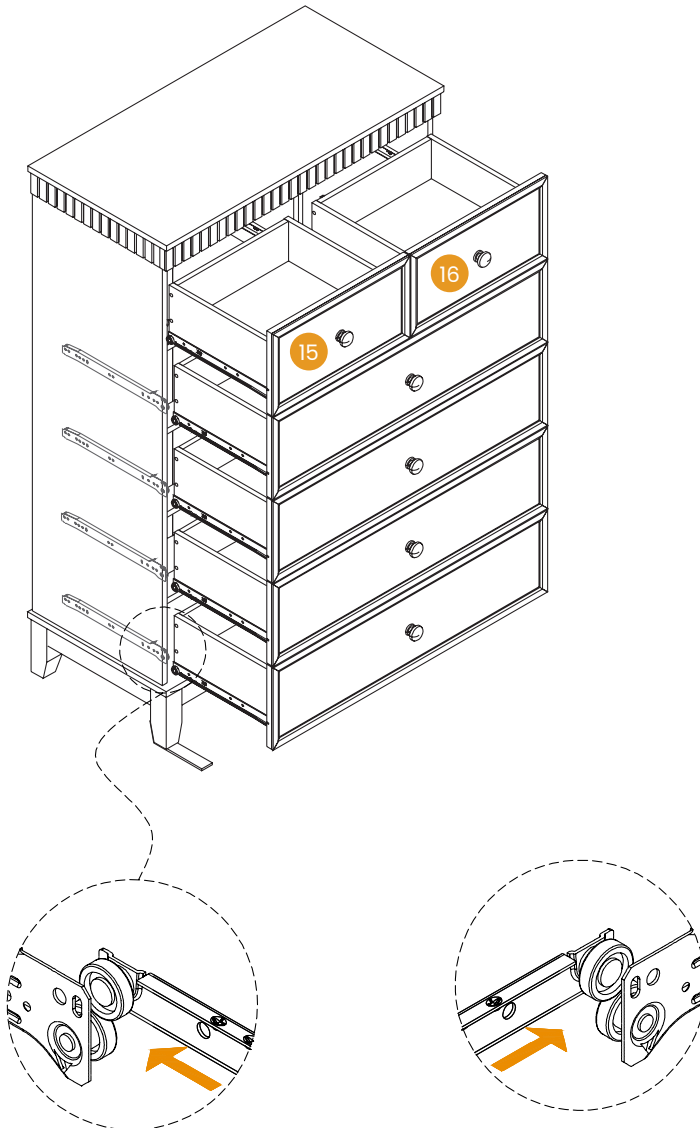
ASSEMBLY INSTRUCTIONS

STEP 22 Install (F) onto positions 15, 16, and 21, and secure it using Machine Screws (M).



ASSEMBLY INSTRUCTIONS

- STEP 23** Place the six assembled drawer frames one by one into the drawer tracks of the cabinet, gently push them in, and test the sliding mechanism.



LIMITED WARRANTY

We promise to repair or replace any product that is found to be defective in material or workmanship within one year from the date of original purchase, as long as you, the original purchaser, still own it. This is your sole and exclusive remedy under this warranty, subject to the provisions outlined below.

EXCLUSIONS

This warranty does not apply to, and no other warranty applies to:

- Normal wear and tear, which is to be expected over the course of ownership.
- Misuse, abuse, or excessive use of the product.
- Modifications or attachments to the product that are not approved.
- Products that were not installed, used, or maintained in accordance with the product instructions and warnings.
- Products used for rental purposes or unauthorized retail activities.

Seating Usage: Normal use for seating is defined as equivalent to a single shift, forty-hour (40) workweek. If the seating product is used in a manner exceeding this, the applicable warranty period will be proportionately reduced.

RETURN POLICY

We offer a 30-day return policy, meaning that all products purchased through this website may be returned to us within that timeframe. You must contact us within 30 days of receiving the product(s), and they must be returned to us without any undue delays.

CONDITIONS:

- Returned products must be in the same condition as received and returned in their original packaging.
- If the product is not faulty (i.e., if you change your mind or are unhappy with the product for another reason), you are responsible for the cost of return shipping. You must ensure the package arrives safely to us, so we recommend using a courier service that offers tracking.
- If the product is faulty when received, please contact us, and we will assist you with the return, covering the shipping costs in this case.

LIMITED WARRANTY

- We reserve the right to offer partial refunds for returned products that are not in unused condition, are damaged, or have missing parts not due to our error.

To request a return, please attach a copy of your invoice as proof of purchase, along with the reason for the return.

We will provide the return address for the product as soon as possible. Once the returned product is received and inspected, we will provide a specific resolution.

If the return is approved, the refund amount will be automatically credited to your original payment method.

MAINTENANCE INSTRUCTIONS



Dust and clean up spills immediately using a clean, non-colored, lint-free cloth.



For indoor use only. Do not place the furniture outside.



Do not place hot items directly on the furniture surface without using a protective barrier.

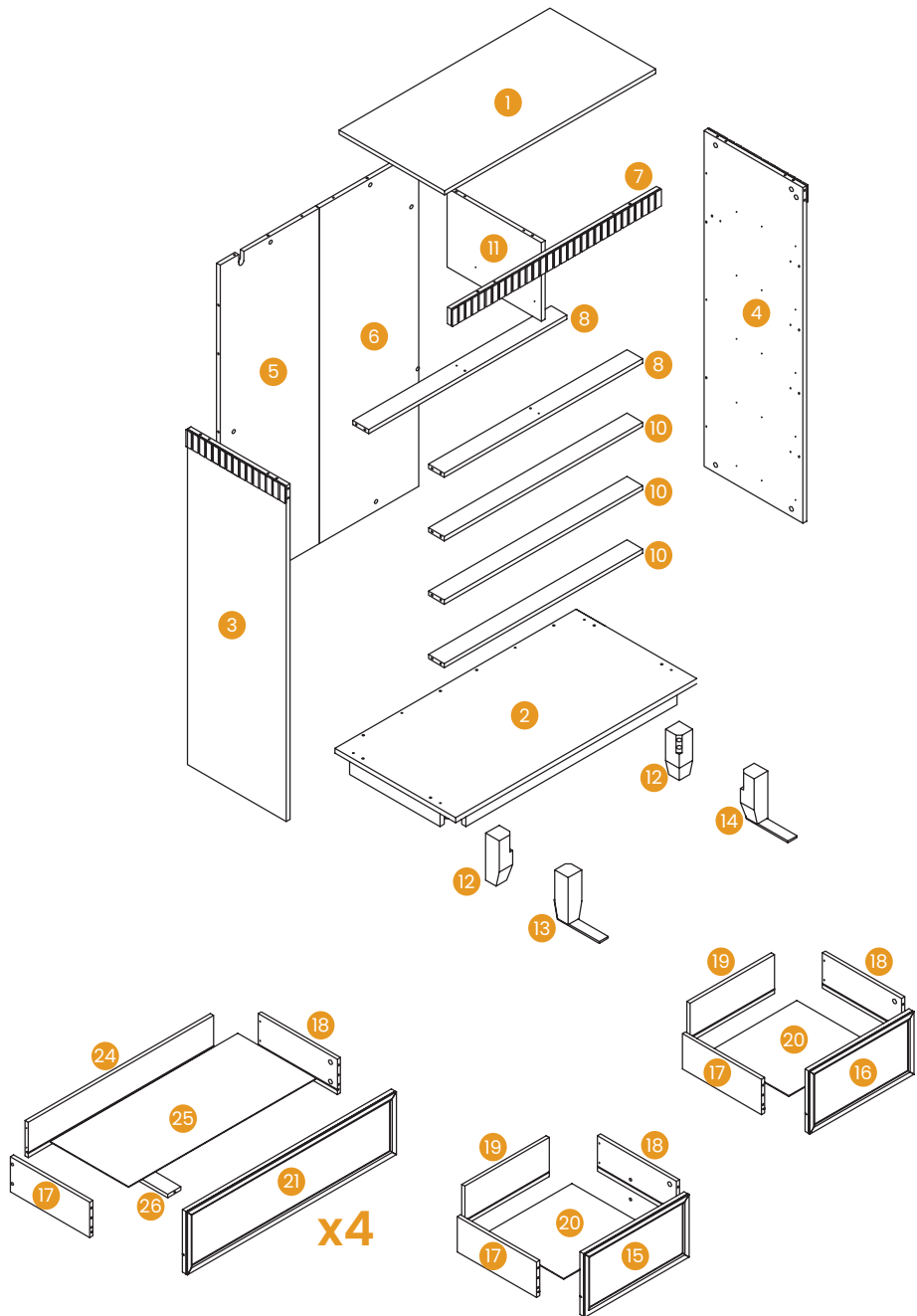


Do not place furniture near heating or cooling vents (keep at least 3 feet away)



Do not place furniture in direct sunlight.

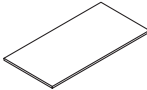
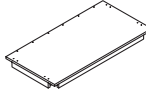
DIAGRAMA TÉCNICO DESMONTADO

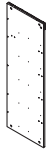


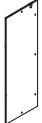
INVENTARIO DE COMPONENTES DEL PANEL

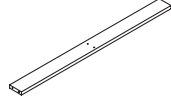
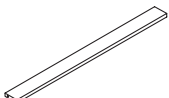
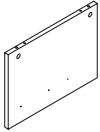
POR FAVOR, ASEGÚRESE DE QUE TODAS LAS
PIEZAS ESTÉN INCLUIDAS.

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malolservice@hotmail.com

- | | | | | | |
|---|--|--|--|--|---|
| 1

Panel superior *1 | 2

Panel inferior *1 | 3

Panel lateral izquierdo *1 | 4

Panel lateral derecho *1 | 5

Panel trasero izquierdo *1 | 6

Panel trasero derecho *1 |
| 7

Panel decorativo delantero *1 | 8

Barra de soporte *2 | 10

Separador horizontal *3 | 11

Panel divisorio central *1 | | |
| 12

Pata trasera *2 | 13

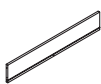
Pata delantera izquierda *1 | 14

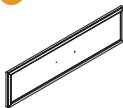
Pata delantera derecha *1 | 15

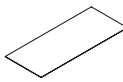
Panel frontal del cajón izquierdo *1 | 16

Panel frontal del cajón derecho *1 | |
| 17

Panel lateral izquierdo del cajón *6 | 18

Panel lateral derecho del cajón *6 | 19

Panel trasero del cajón (corto) *2 | 20

Panel inferior del cajón (corto) *2 | 21

Panel frontal del cajón *4 | |
| 24

DPanel trasero del cajón (largo) *4 | 25

Panel inferior del cajón (largo) *4 | 26

Panel de soporte central del cajón *4 | | | |

INVENTARIO DE COMPONENTES DE HARDWARE

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A



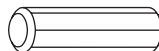
Cierres ocultos grandes
ø15*10 mm *62(+3)

B



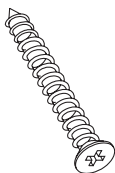
Tornillo de cámara
ø6*33 mm *62(+3)

C



Clavija de madera
ø6*30 mm *50(+3)

D



Tornillo de cabeza plana
ø4*38 mm *32(+3)

E



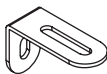
Tornillo de cabeza plana
ø3*12 mm *72(+3)

F



Pomo *6

G



Soportes de pared
L73*25*15*T1.8 mm *2

H



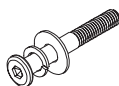
Tornillo de cabeza
plana ø4X12 mm *2

I



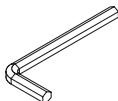
Taco de expansión
ø6*30 mm *2

J



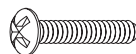
Tornillo de Cabeza Hexagonal
con Brida
1/4" *50 mm *8(+2)

K



Llave en L *1

M



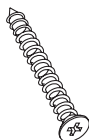
Tornillo de máquina
5/32"x20 mm *6(+2)

INVENTARIO DE COMPONENTES DE HARDWARE

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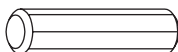
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Z

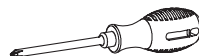


Tornillo de cabeza plana
ø4.2X28mm *2

N

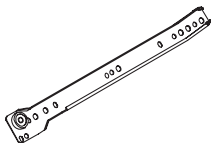


Clavija de madera
ø6x40mm *2



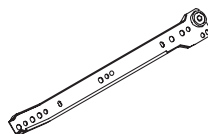
Destornillador Phillips *1

CR



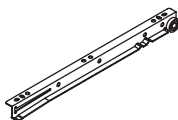
Armario derecho *6

CL



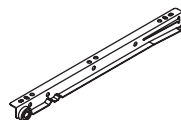
Armario izquierdo *6

DL



Cajón izquierdo *6

DR



Cajón derecho *6

ANTES DE COMENZAR, ALGUNAS INDICACIONES:



Contar con la ayuda de un amigo
facilita mucho el montaje.



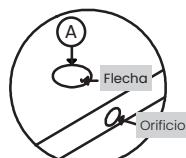
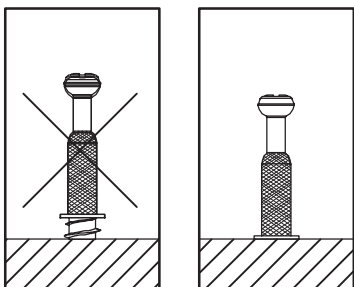
Presta atención a la importante
información de seguridad.

INSTRUCCIONES DE MONTAJE

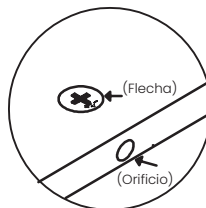
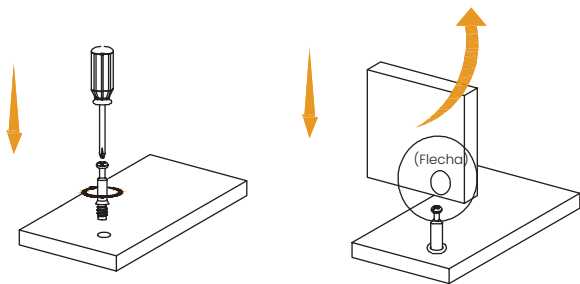
Importante:

1. Antes del montaje, organice todos los componentes del panel y los accesorios de herrajes en orden secuencial y verifique las cantidades.
2. Si las uniones de CLAVIJA DE MADERA presentan un ajuste flojo, aplique adhesivo para madera (suministrado por el cliente) para mejorar la resistencia de la unión del sujetador.
3. Instale la CÁMARA OCULTA y el TORNILLO DE CÁMARA según el método de instalación que se muestra en el diagrama a continuación.

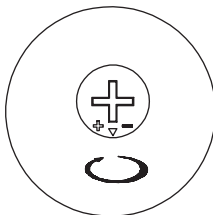
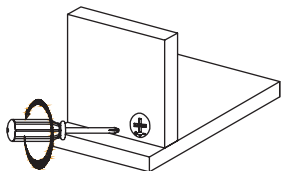
Apriete el TORNILLO DE CÁMARA girándolo hasta que las roscas ya no sean visibles



La flecha en la CÁMARA OCULTA debe apuntar hacia el orificio en el borde del tablero.

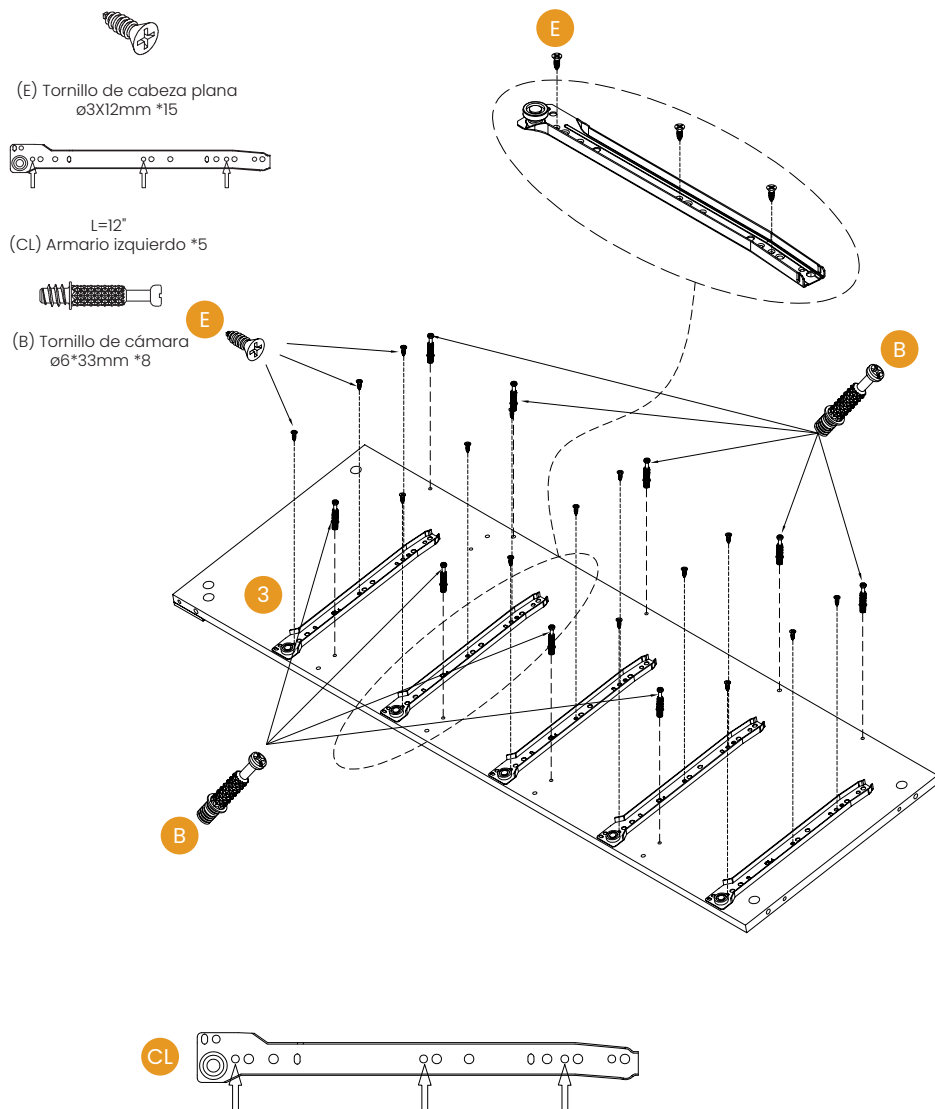


La flecha en la CÁMARA OCULTA debe apuntar hacia el orificio en el borde del tablero.



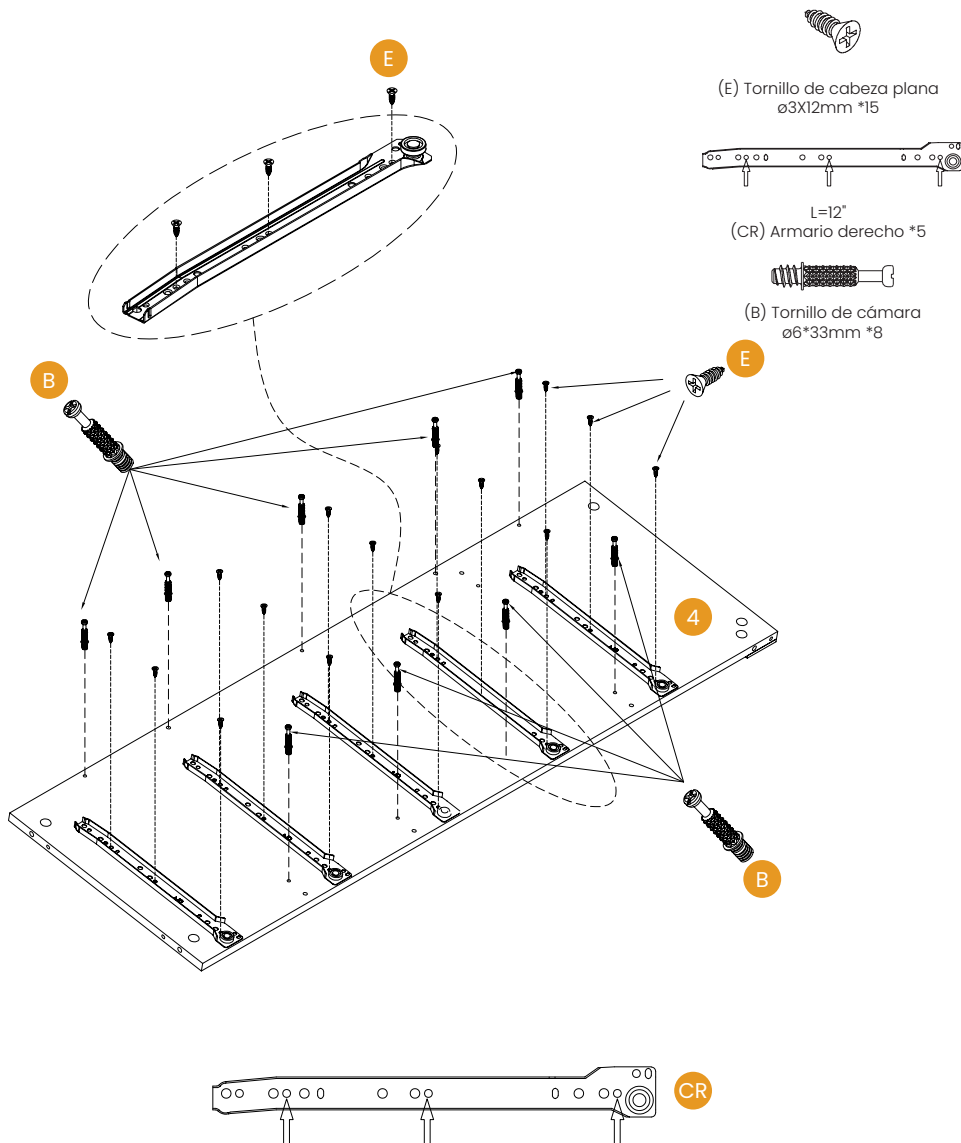
INSTRUCCIONES DE MONTAJE

PASO 1 Coloque el armario izquierdo (CL) en las posiciones correspondientes en ③ y, a continuación, fije cada armario izquierdo (CL) con tornillos de cabeza plana (E), tal y como se muestra en la figura.



INSTRUCCIONES DE MONTAJE

PASO 2 Coloque el armario derecho (CR) en las posiciones correspondientes en ④ y, a continuación, fije cada armario derecho (CR) con tornillos de cabeza plana (E), tal y como se muestra en la figura.



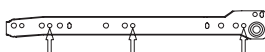
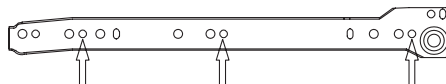
INSTRUCCIONES DE MONTAJE

PASO 3 Coloque el componente del gabinete derecho (CR) en la posición que se muestra en el diagrama en ⑪, alinéelo con los orificios pretaladrados y fíjelo con tornillos de cabeza plana (E).

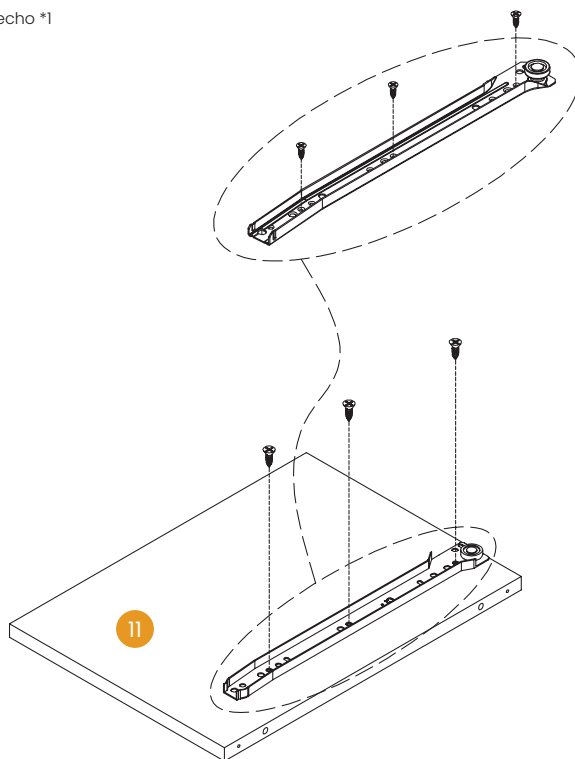


(E) Tornillo de cabeza plana
ø3X12mm *3

CR

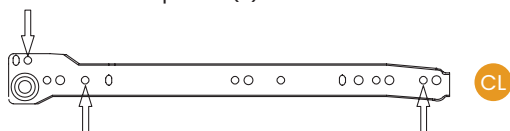


L=12"
(CR) Armario derecho *1



INSTRUCCIONES DE MONTAJE

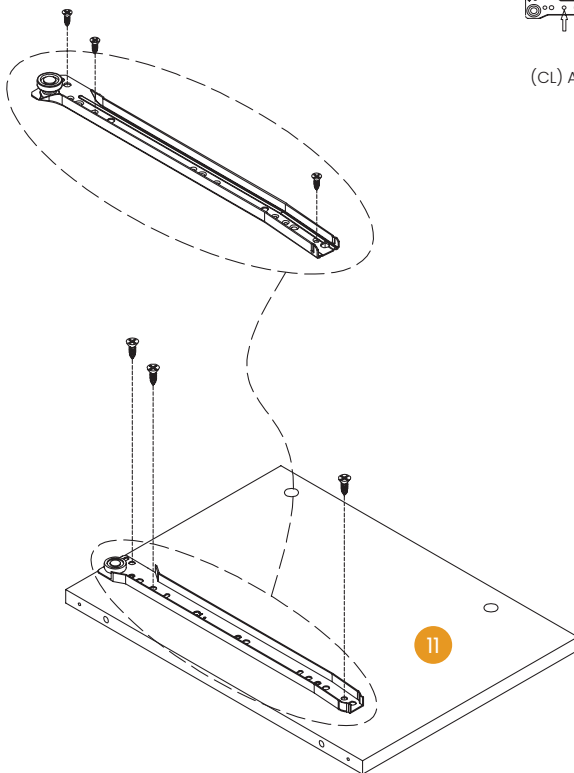
PASO 4 Coloque el componente del armario izquierdo (CL) en la posición que se muestra en 11, alinéelo con los orificios pretaladrados y fíjelo con tornillos de cabeza plana (E).



(E) Tornillo de cabeza plana
ø3x12mm *3



L=12"
(CL) Armario izquierdo *1

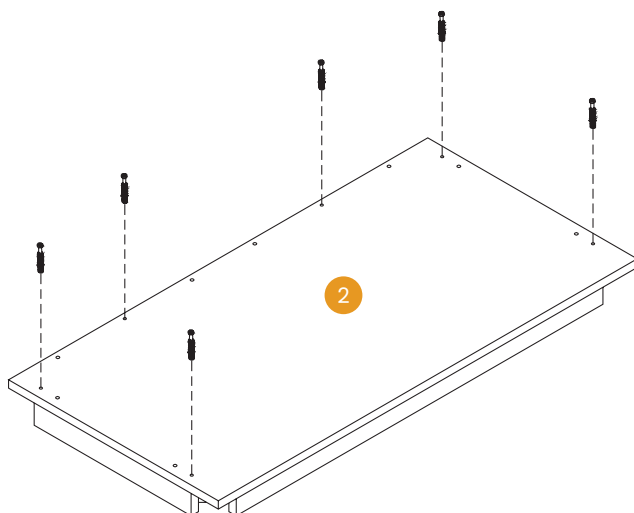
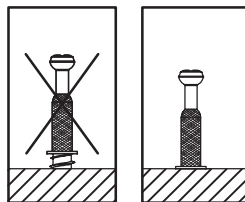


INSTRUCCIONES DE MONTAJE

PASO 5 Coloque los tornillos de la cámara (B) en los orificios correspondientes que se muestran en ②.

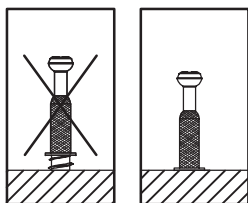


(B) Tornillo de cámara
ø6*33mm *6



INSTRUCCIONES DE MONTAJE

PASO 6 Coloque los tornillos de cámara (B) en los orificios correspondientes que se muestran en ①, coloque los soportes de pared (G) a ambos lados de ① y, a continuación, utilice tornillos de cabeza plana (H) para fijarlos en su sitio.



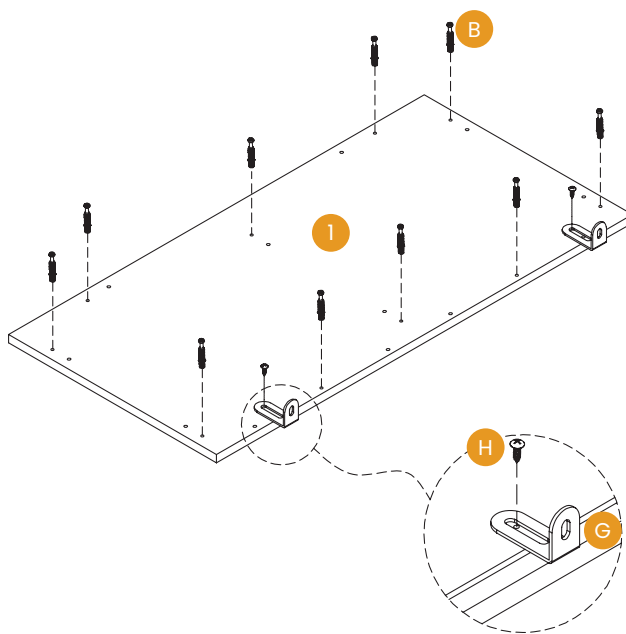
(B) Tornillo de cámara
ø6*33mm *10



(G) Soportes de pared
L73*25*15*T1.8mm*2



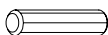
(H) Tornillo de cabeza
plana ø4x12mm *2



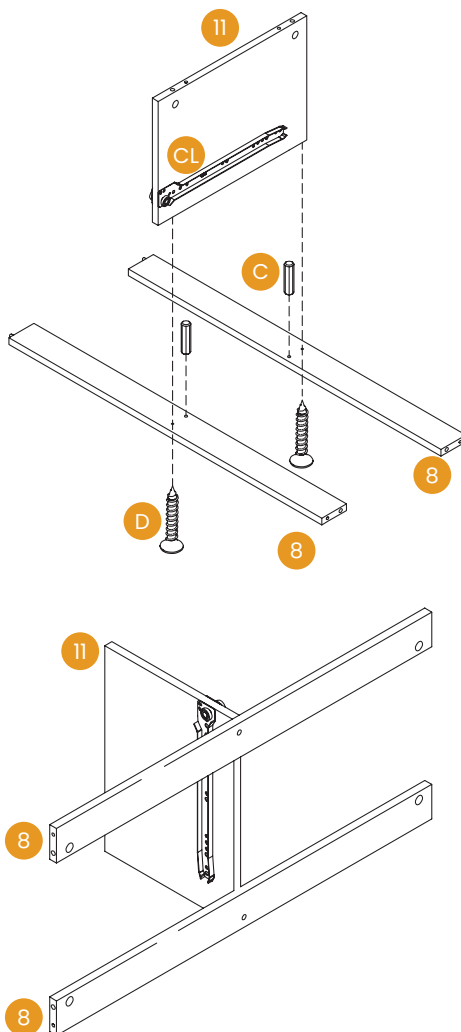
INSTRUCCIONES DE MONTAJE

- PASO 7** Coloque las dos piezas de Clavija de madera (C) en los agujeros correspondientes de ⑪, luego alinee las piezas ⑧ con las posiciones de las espigas de madera y fíjelas a ⑪ utilizando dos Tornillos de cabeza plana (D) insertados en los agujeros pre-perforados, como se muestra en el diagrama.

(D) Tornillo de cabeza plana $\varnothing 4 \times 38\text{mm}$ *2



(C) Clavija de madera $\varnothing 6 \times 30\text{mm}$ *2

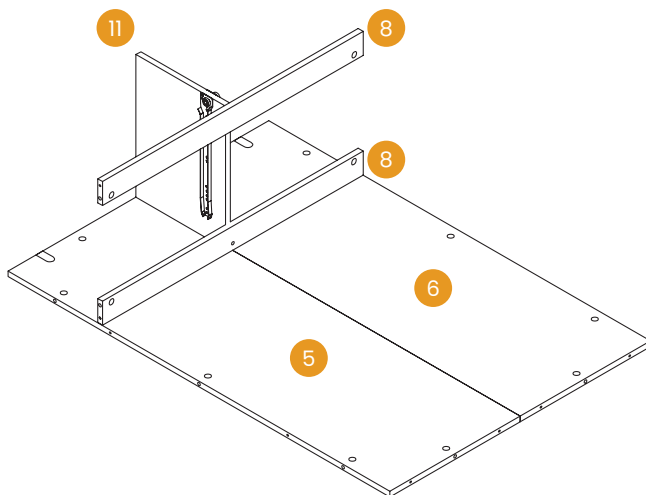
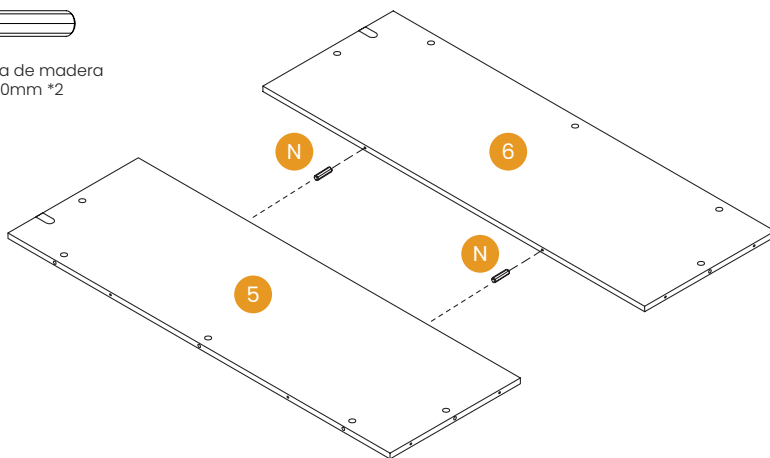


INSTRUCCIONES DE MONTAJE

PASO 8 Inserte las clavijas de madera (C) en el orificio lateral de ⑥, conectando ⑤ y ⑥. Las piezas del PASO 7 se colocan como se muestra en el diagrama.



(N) Clavija de madera
ø6*40mm *2

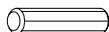


INSTRUCCIONES DE MONTAJE

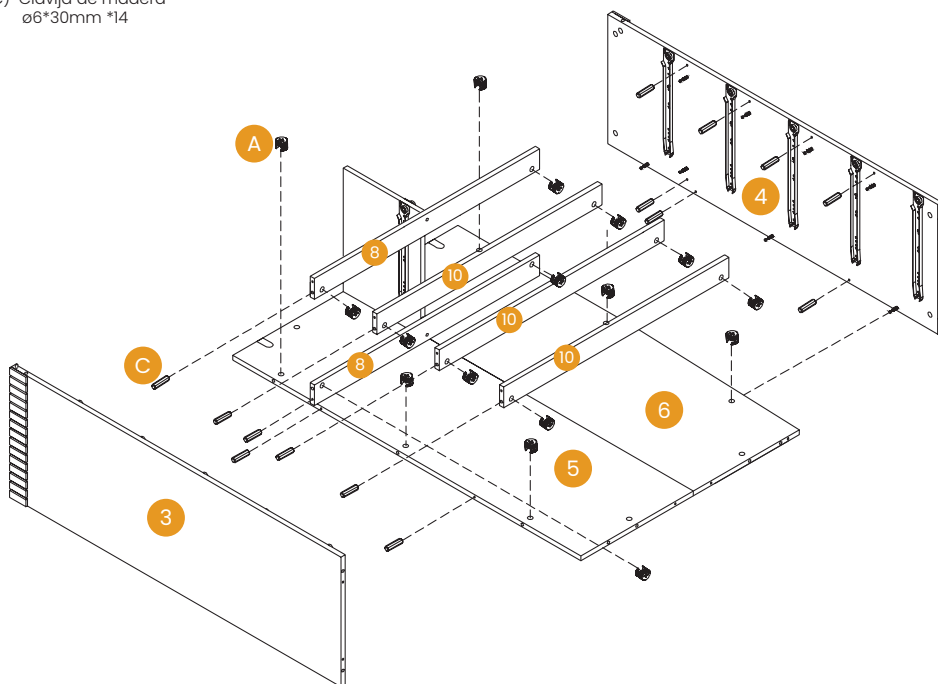
- PASO 9** Coloque las clavijas de madera (C) en los orificios de conexión de ⑤, ⑥ y ⑩, y luego conecte ③ y ④. Coloque las levas ocultas grandes (A) en el orificio correspondiente de la tabla de madera, tal y como se muestra en el diagrama, y luego gírelas para fijarlas en su sitio.



(A) Cierres ocultos grandes $\varnothing 15 \times 10 \text{ mm}$ *14



(C) Clavija de madera $\varnothing 6 \times 30 \text{ mm}$ *14

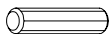


INSTRUCCIONES DE MONTAJE

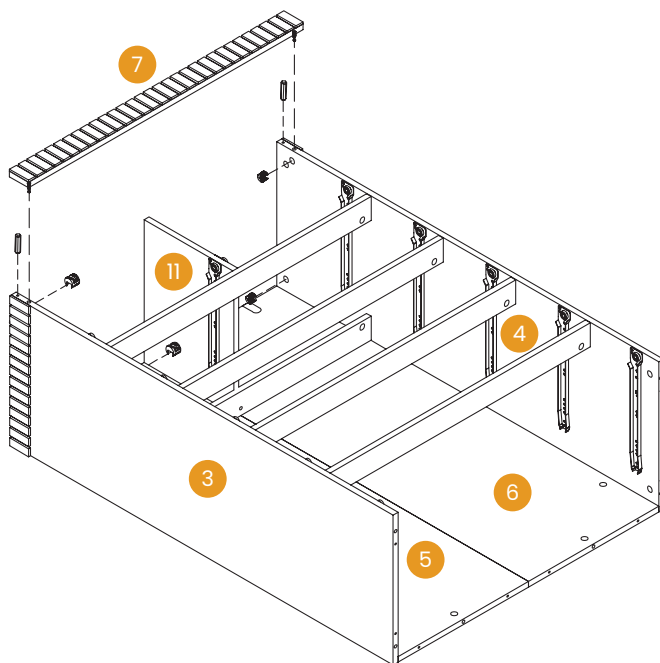
PASO 10 Inserte las clavijas de madera (C) en los orificios ③ y ④, instale ⑦, coloque las levas ocultas grandes (A) en los orificios correspondientes ③ y ④, y gírelas para fijarlas en su sitio.



(A) Cierres ocultos grandes $\varnothing 15 \times 10 \text{ mm}$ *2



(C) Clavija de madera $\varnothing 6 \times 30 \text{ mm}$ *2

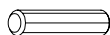


INSTRUCCIONES DE MONTAJE

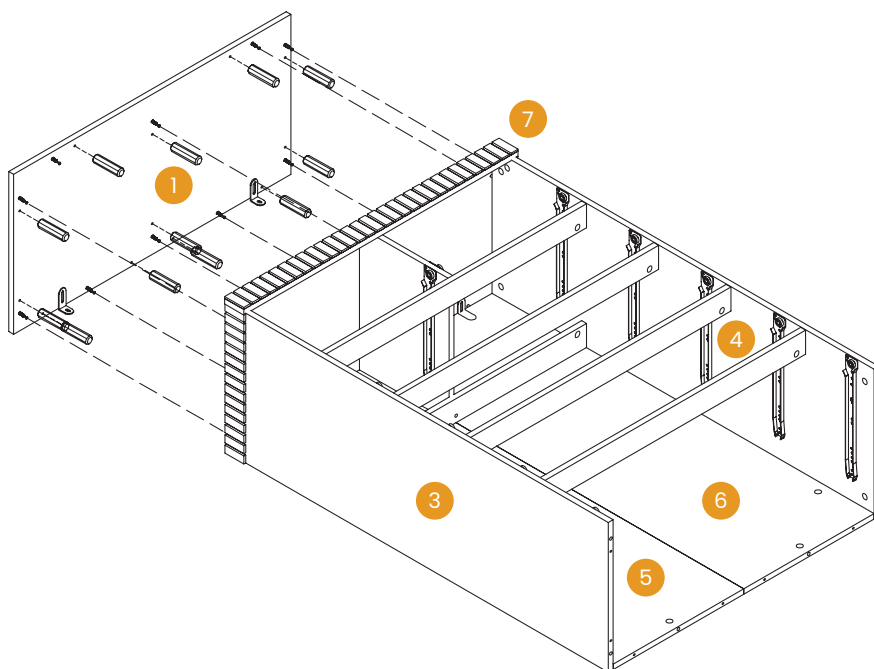
PASO 11 Inserte las clavijas de madera (C) en los orificios correspondientes de la tabla de madera, tal y como se muestra en el diagrama, y luego instale ①, coloque las levas ocultas grandes (A) y gírelas para fijarlas en su sitio.



(A) Cierres ocultos
grandes $\varnothing 15 \times 10 \text{ mm}$ *10



(C) Clavija de madera
 $\varnothing 6 \times 30 \text{ mm}$ *12

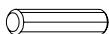


INSTRUCCIONES DE MONTAJE

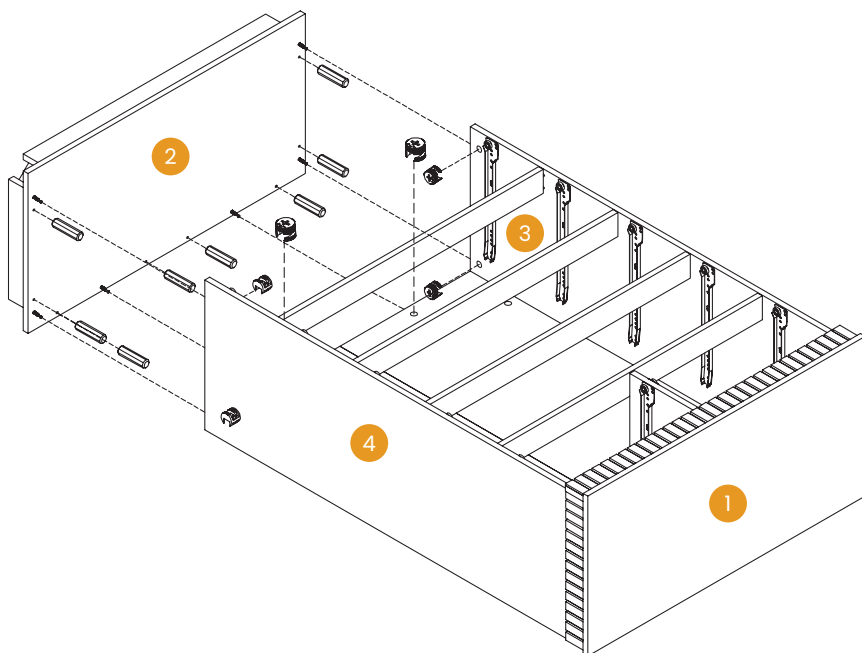
PASO 12 Inserte las clavijas de madera (C) en los orificios ③ y ④, instale ②, coloque las levas ocultas grandes (A) en los orificios correspondientes ③ y ④, y gírelas para fijarlas en su sitio.



(A) Cierres ocultos grandes $\varnothing 15 \times 10 \text{ mm}$ *6

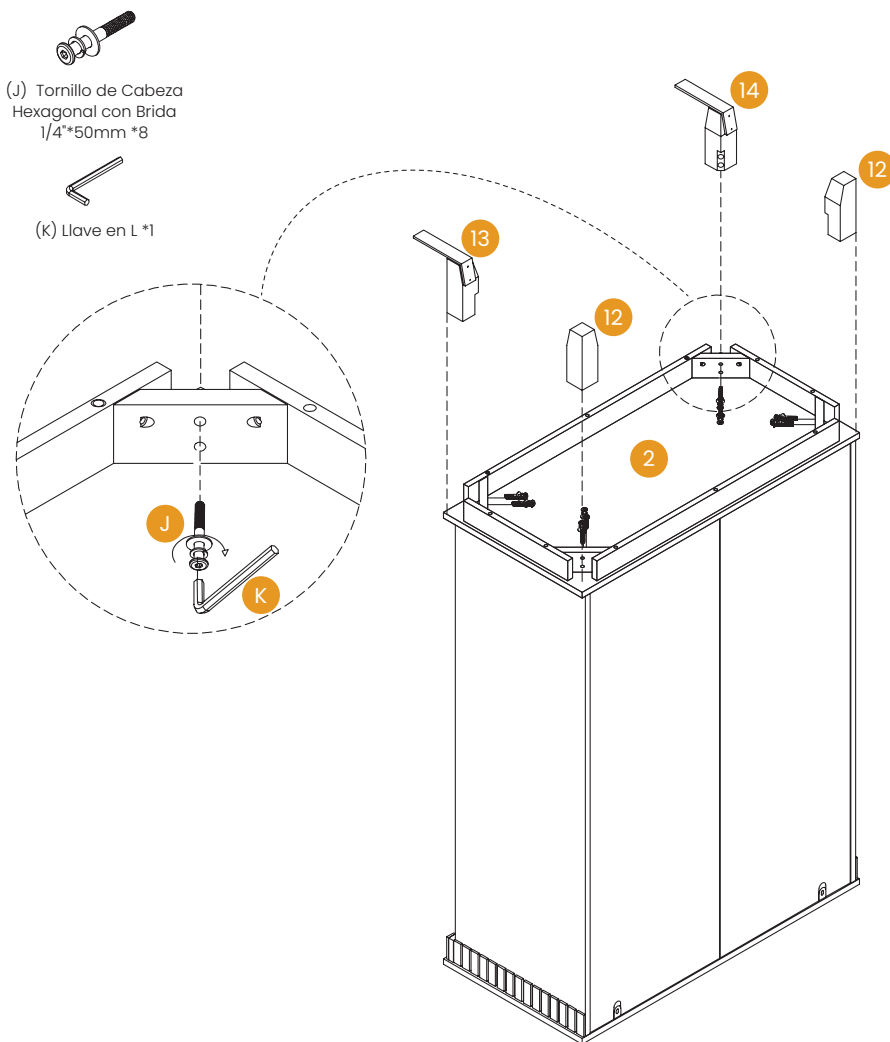


(C) Clavija de madera $\varnothing 6 \times 30 \text{ mm}$ *8



INSTRUCCIONES DE MONTAJE

PASO 13 Dé la vuelta al armario y coloque 12, 13 y 14 en sus posiciones correspondientes, tal y como se muestra en el diagrama. A continuación, fíjelos con el tornillo de cabeza hexagonal con brida (J) y apriételos en sentido horario con la llave en L (K).

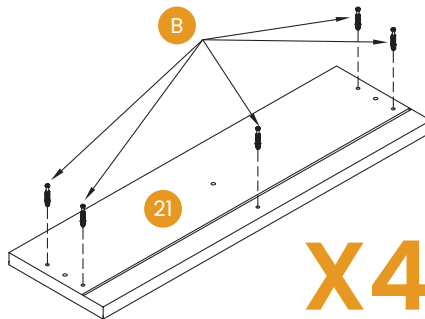
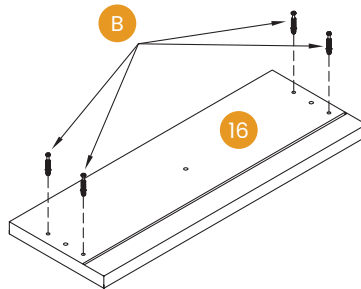
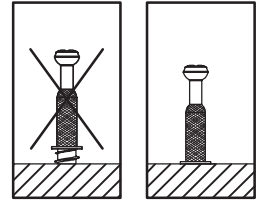
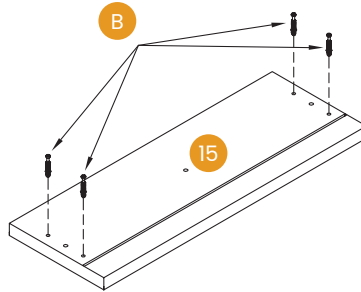


INSTRUCCIONES DE MONTAJE

PASO 15 Coloque los tornillos de cámara (B) en los orificios pretaladrados en las posiciones 15, 16 y 21 respectivamente, y atornillelos uno por uno hasta que las cabezas queden al ras con la superficie de la placa. Repita este proceso para los cuatro juegos.

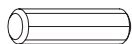


(B) Tornillo de cámara
ø6*33mm *28

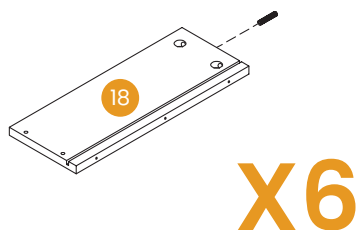
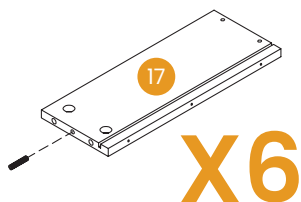


INSTRUCCIONES DE MONTAJE

PASO 16 Coloque las Clavija de madera (C) en los agujeros correspondientes de ⑰ y ⑱, como se muestra en el diagrama. Repita este proceso para seis juegos.



(C) Clavija de madera
ø6*30mm *12

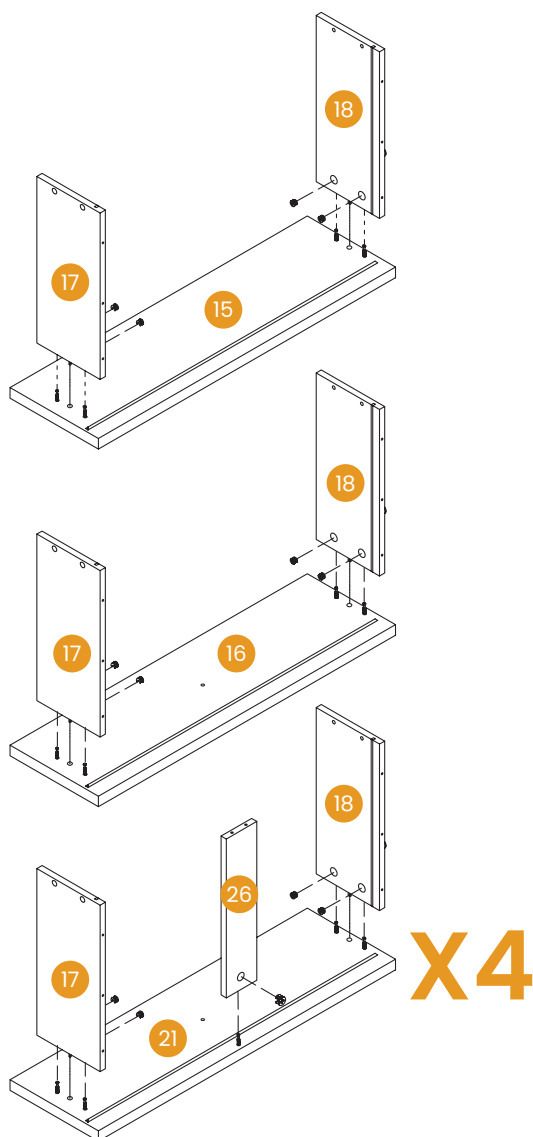


INSTRUCCIONES DE MONTAJE

PASO 17 Inserte ⑰ y ⑱ verticalmente en las protuberancias correspondientes de ⑮, ⑯ y ⑳, luego inserte los Cierres ocultos grandes (A) en ⑱ y gírelos para bloquearlos.

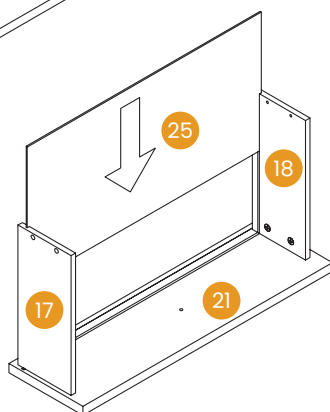
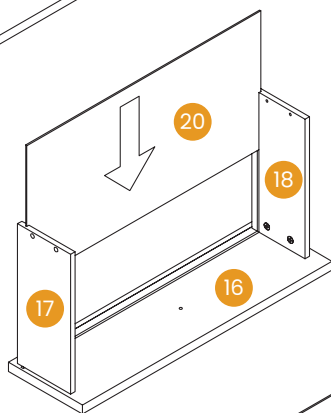
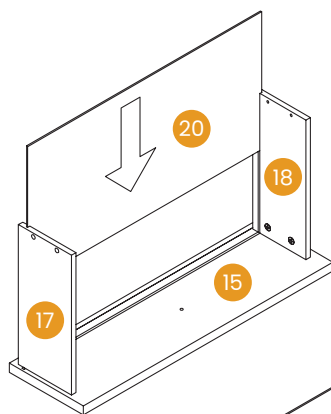


(A) Cierres ocultos grandes
ø15*10mm *28



INSTRUCCIONES DE MONTAJE

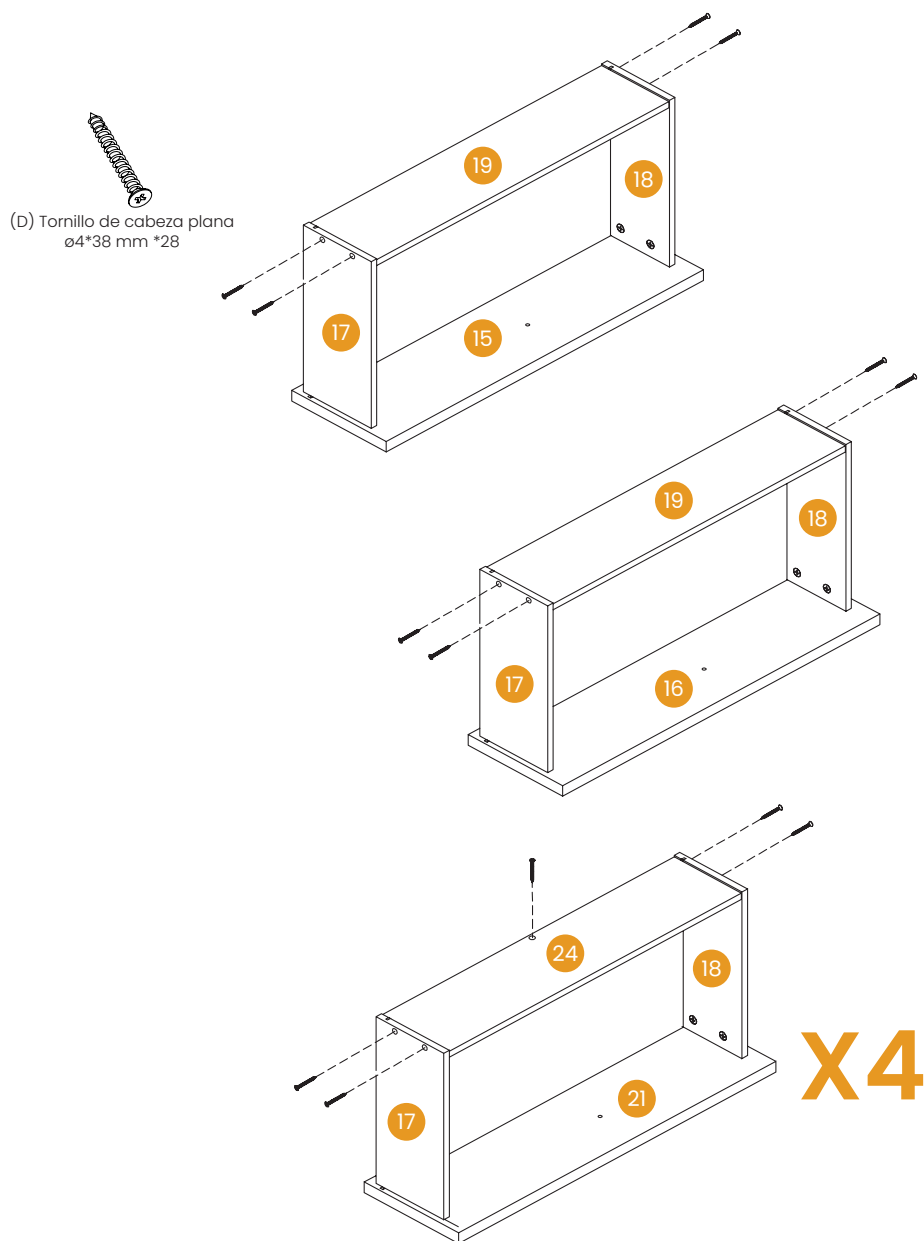
PASO 18 Inserte ②0 y ②5 verticalmente en la ranura entre ①7 y ①8.



X4

INSTRUCCIONES DE MONTAJE

PASO 19 Instale tornillos de cabeza plana (D) en la posición del orificio de la placa ilustrada.



INSTRUCCIONES DE MONTAJE

PASO 20 Coloque el cajón izquierdo (DL) y el cajón derecho (DR) en las posiciones que se muestran en el panel lateral del cajón y, a continuación, fíjelos con los soportes de pared (E).



(E) Tornillo de cabeza plana $\varnothing 3 \times 12 \text{ mm}$ #12

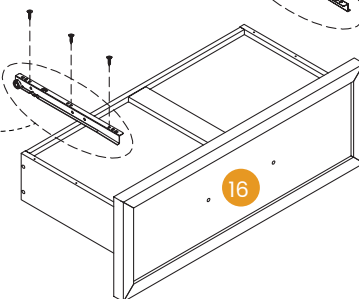
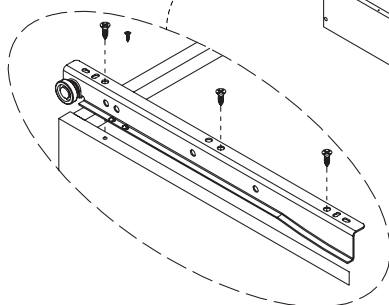
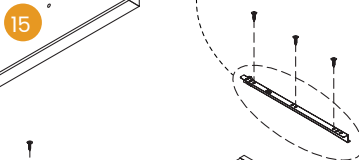
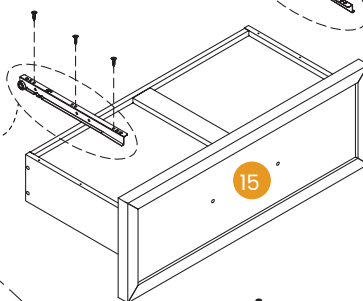
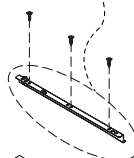
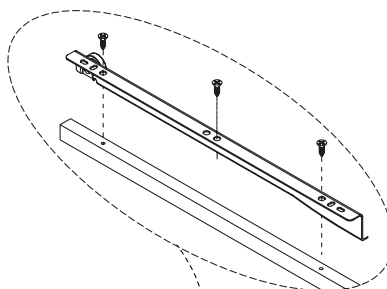
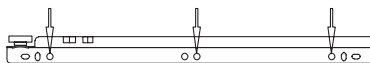


L=12"
(DL) Cajón izquierdo *2

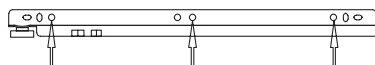


L=12"
(DR) Cajón derecho *2

DL



DR

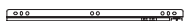


INSTRUCCIONES DE MONTAJE

PASO 21 Coloque el cajón izquierdo (DL) y el cajón derecho (DR) en las posiciones que se muestran en el panel lateral del cajón y fíjelos con los soportes de pared (E). Repita este proceso cuatro veces.



(E) Tornillo de cabeza plana ø3x12mm *24

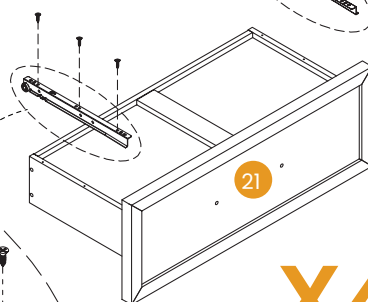
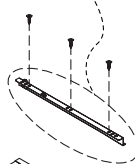
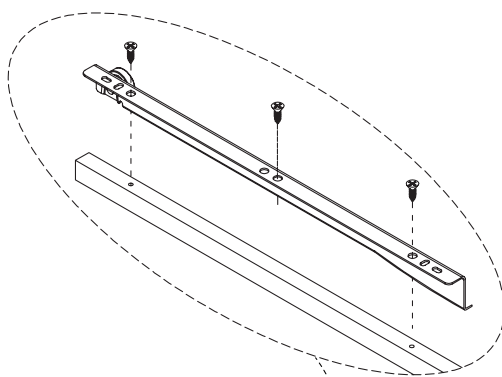
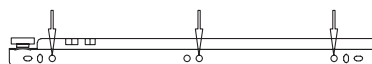


L=12"
(DL) Cajón izquierdo *4



L=12"
(DR) Cajón derecho *4

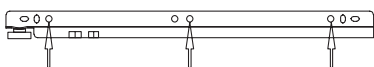
DL



21

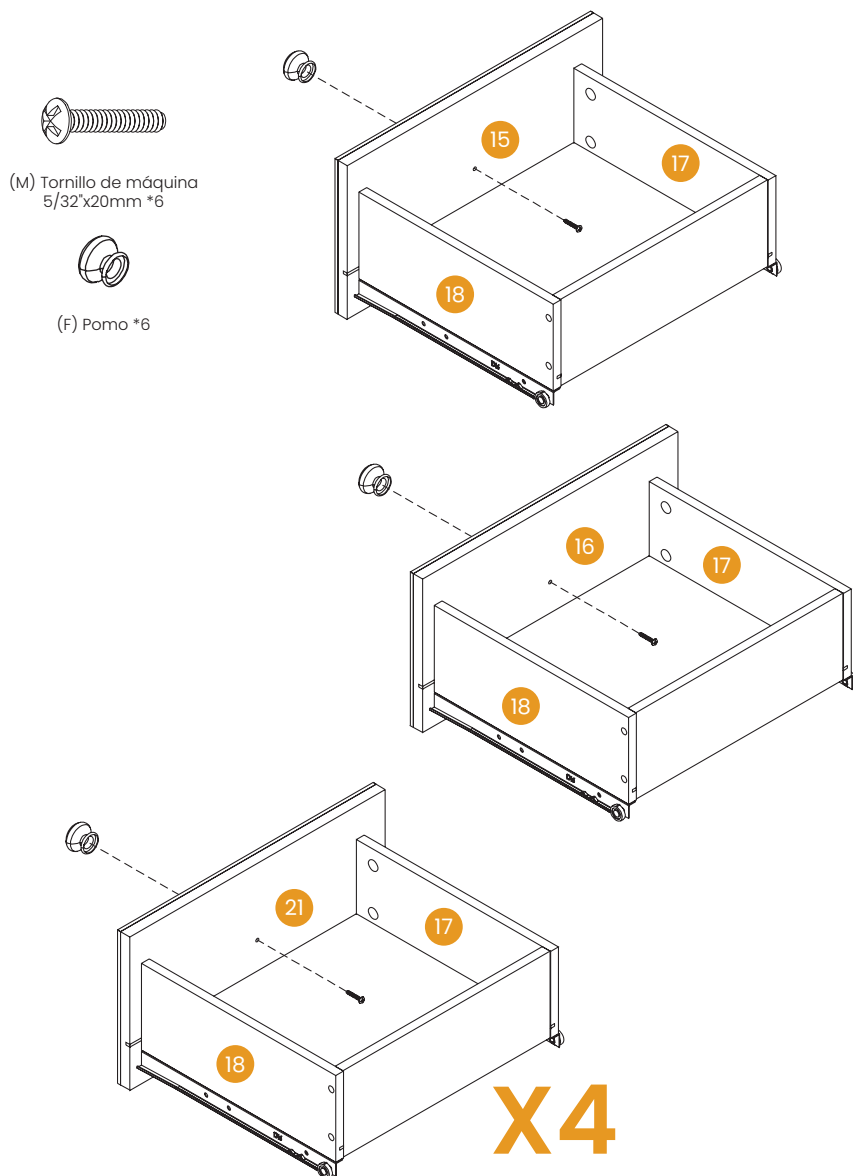
X4

DR



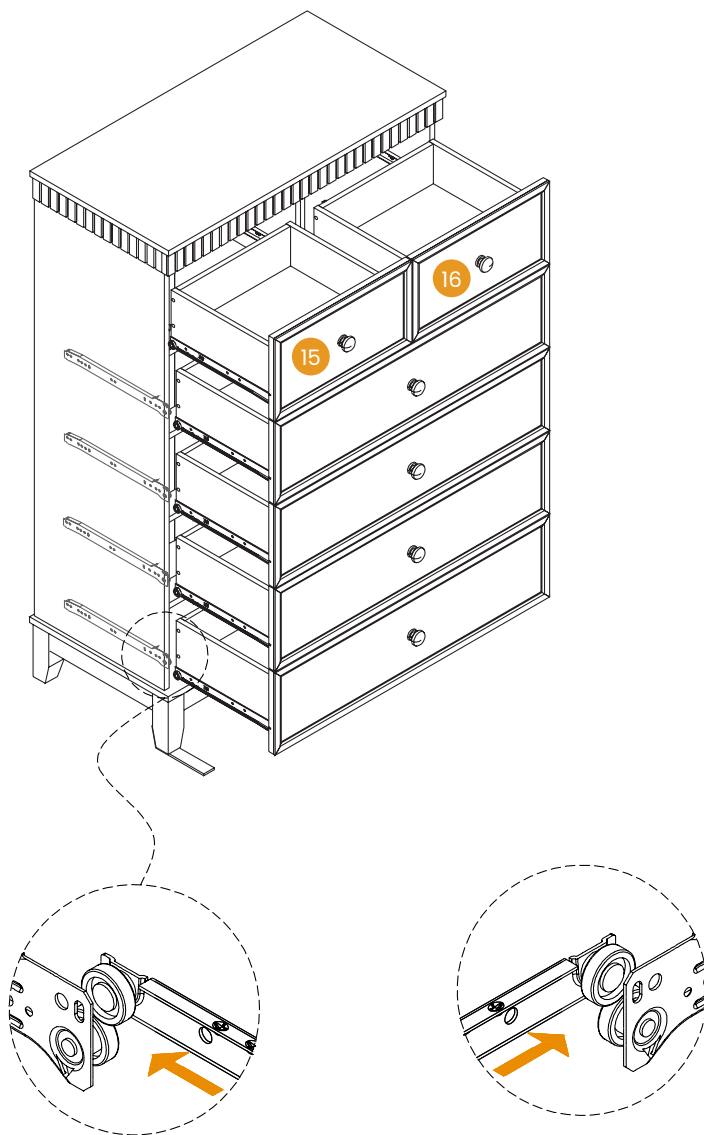
INSTRUCCIONES DE MONTAJE

PASO 22 Instale (F) en las posiciones 15, 16 y 21, y fíjelo con tornillos de máquina (M).



INSTRUCCIONES DE MONTAJE

- PASO 23** Coloque los seis marcos de cajones ensamblados uno por uno en las guías del armario, empújelos suavemente y compruebe el mecanismo de deslizamiento.



GARANTÍA LIMITADA

Nos comprometemos a reparar o reemplazar cualquier producto que se encuentre defectuoso en material o mano de obra dentro de un año a partir de la fecha de la compra original, siempre que usted, el comprador original, aún lo posea. Este es su único y exclusivo recurso bajo esta garantía, sujeto a las disposiciones detalladas a continuación.

EXCLUSIONES

Esta garantía no cubre, y ninguna otra garantía aplica a:

- Desgaste normal, que es de esperarse durante el período de propiedad.
- Uso indebido, abuso o uso excesivo del producto.
- Modificaciones o accesorios añadidos al producto que no hayan sido aprobados.
- Productos que no se hayan instalado, utilizado o mantenido de acuerdo con las instrucciones y advertencias del producto.
- Productos utilizados para fines de alquiler o actividades comerciales no autorizadas.

Uso como Asiento: El uso normal para asiento se define como equivalente a una sola jornada laboral de cuarenta horas (40) semanales. Si el producto de asiento se utiliza de manera que exceda esta definición, el período de garantía aplicable se reducirá proporcionalmente.

POLÍTICA DE DEVOLUCIONES

Ofrecemos una política de devolución de 30 días, lo que significa que todos los productos adquiridos a través de este sitio web pueden ser devueltos dentro de ese plazo. Debe contactarnos dentro de los 30 días posteriores a la recepción del(los) producto(s), y estos deben ser devueltos sin demoras indebidas.

CONDICIONES:

- Los productos devueltos deben estar en las mismas condiciones en que fueron recibidos y ser enviados en su embalaje original.
- Si el producto no presenta defectos (es decir, si cambia de opinión o no está satisfecho con el producto por otro motivo), usted será responsable de los gastos de envío de la devolución. Debe asegurarse de que el paquete nos llegue en condiciones seguras, por lo que recomendamos utilizar un servicio de mensajería que ofrezca seguimiento.
- Si el producto presenta defectos al recibirlo, comuníquese con nosotros y lo asistiremos en el proceso de devolución, cubriendo en este caso los gastos de envío.

GARANTÍA LIMITADA

- Nos reservamos el derecho de ofrecer reembolsos parciales por productos devueltos que no se encuentren en condiciones sin uso, estén dañados o tengan piezas faltantes no debidas a errores por nuestra parte.

Para solicitar una devolución, adjunte una copia de su factura como comprobante de compra, junto con el motivo de la devolución.

Proporcionaremos la dirección de retorno para el producto lo antes posible. Una vez que recibamos e inspeccionemos el producto devuelto, ofreceremos una resolución específica.

Si la devolución es aprobada, el monto del reembolso se acreditará automáticamente en su método de pago original.

INSTRUCCIONES DE MANTENIMIENTO



Limpie el polvo y los derrames inmediatamente con un paño limpio, sin color y que no suelte pelusa.



Solo para uso en interiores. No coloque el mueble en el exterior.



No coloque objetos calientes directamente sobre la superficie del mueble sin utilizar una barrera protectora.



No coloque el mueble cerca de rejillas de calefacción o refrigeración (mantenga al menos 90 cm de distancia).



No coloque el mueble a la luz solar directa.



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