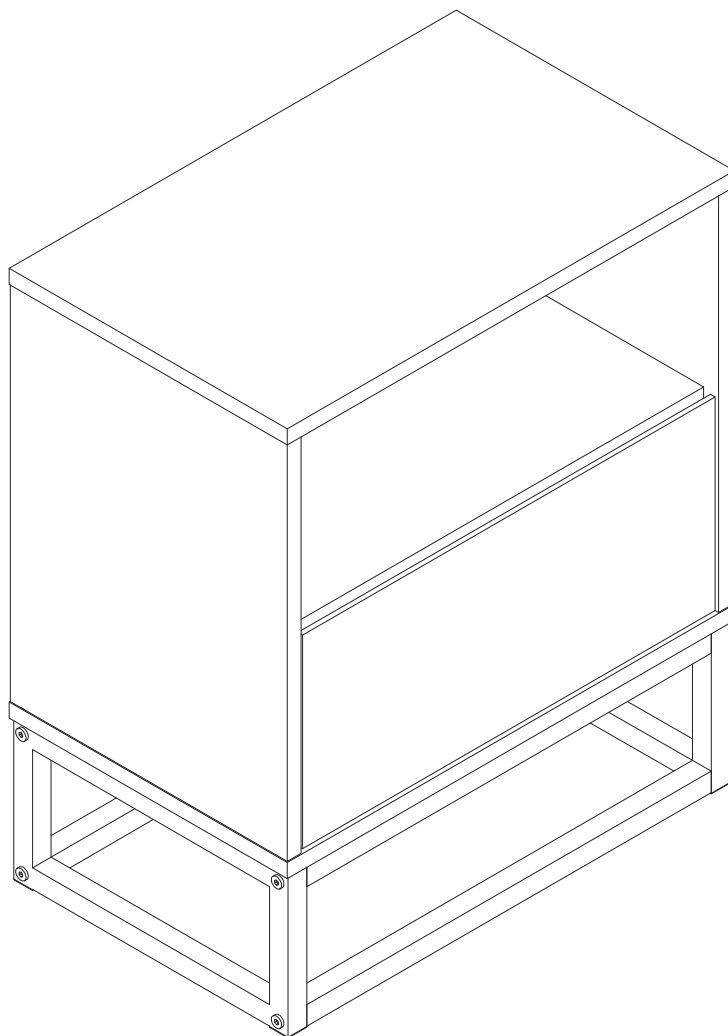


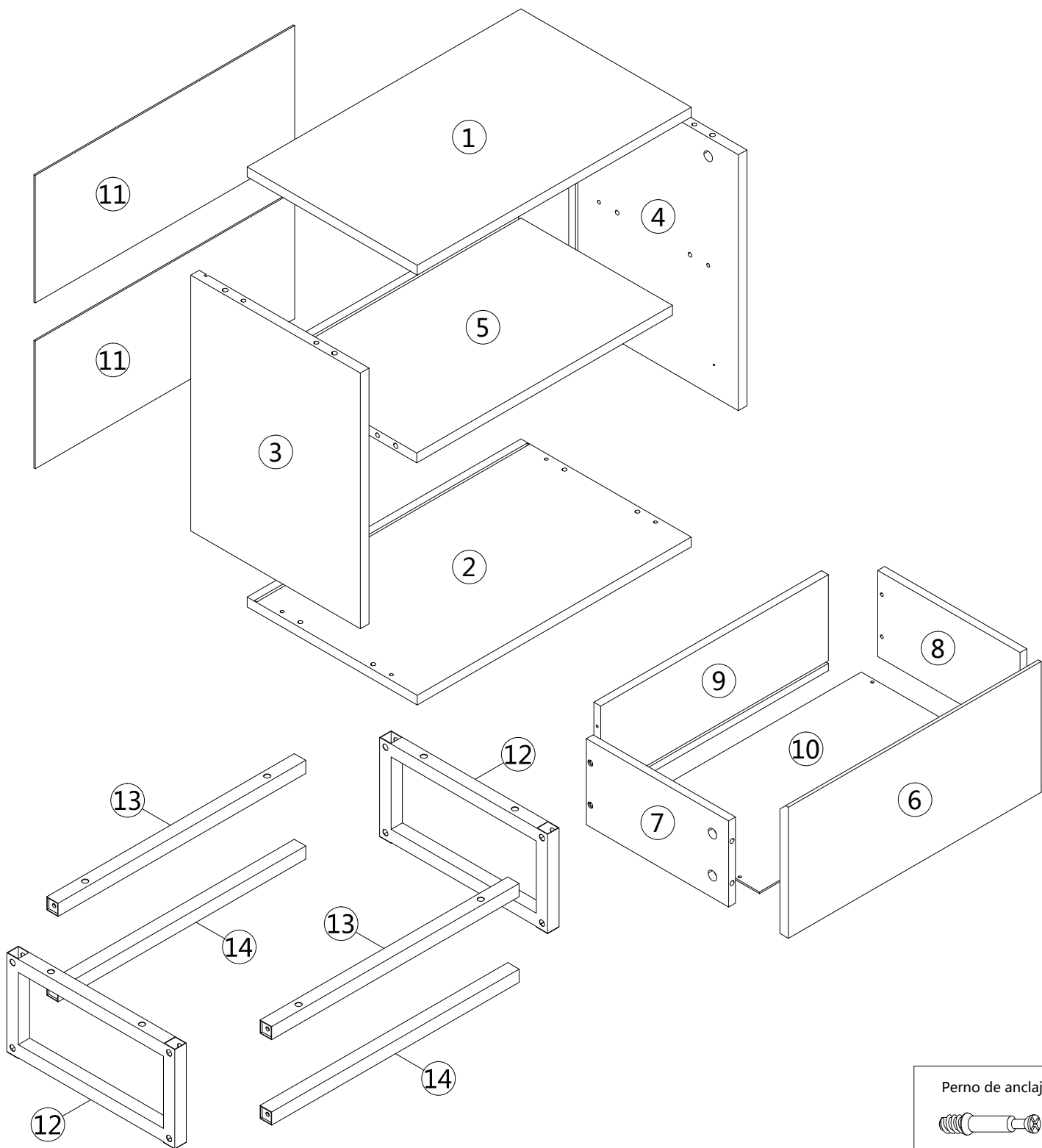


Instrucciones de armado

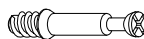
Modelo: VELADOR 1C RUSE

SKU:304245999





Perno de anclaje



6x35mm

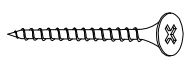
A 12PCS

Fijador de cámara
excéntrico



ø15x9mm

B 12PCS



4x40mm Tornillo

C 8PCS

Tarugo de madera



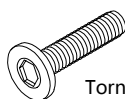
6x30mm

D 12PCS



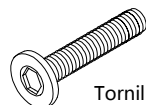
3x12mm Tornillo

E 8PCS



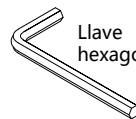
6x30mm Tornillo

F 8PCS



6x40mm Tornillo

G 8PCS



Llave
hexagonal

H 1PC

Adhesivo para agujero
de tornillo



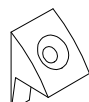
ø20mm

I 4PCS



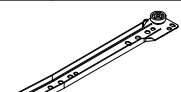
3x14mm Tornillo

J 8PCS



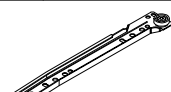
Pieza de bloqueo

K 8PCS



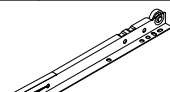
Riel telescópico
250mm

CL 1PC



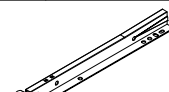
Riel telescópico
250mm

CR 1PC



Riel telescópico
250mm

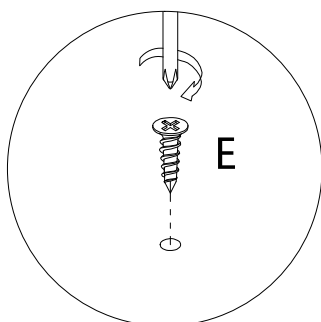
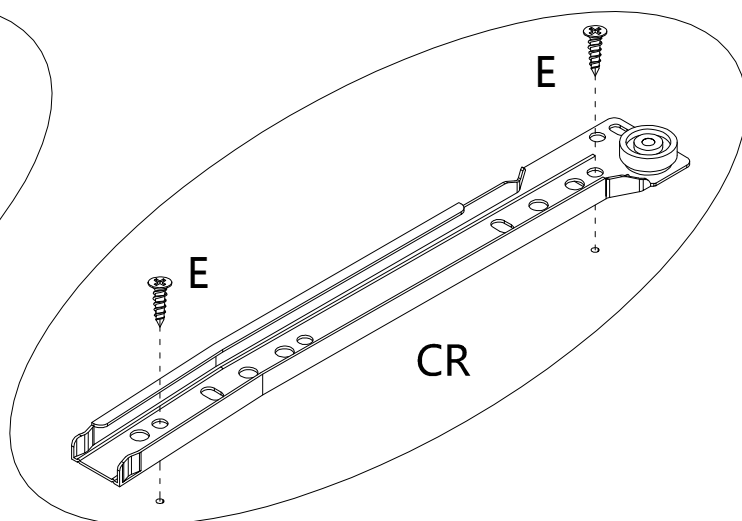
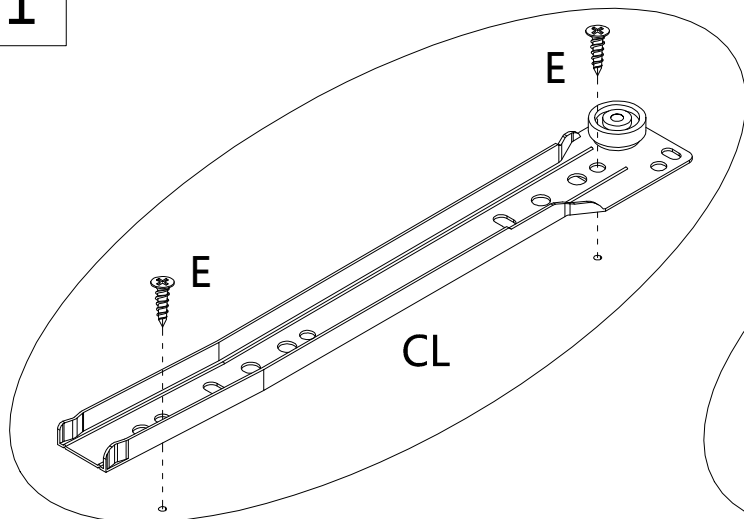
DL 1PC



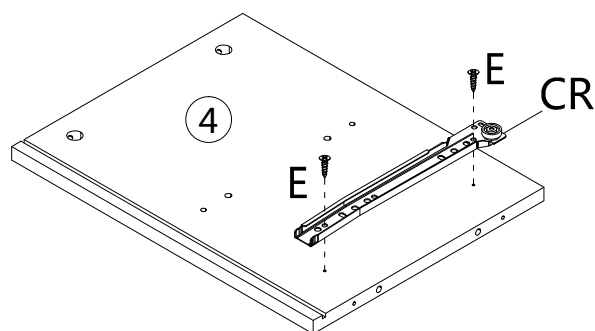
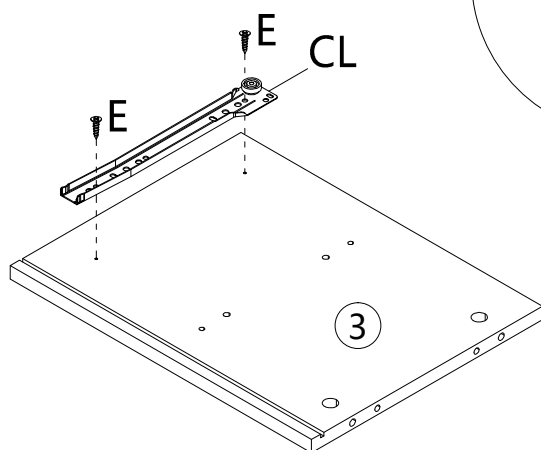
Riel telescópico
250mm

DR 1PC

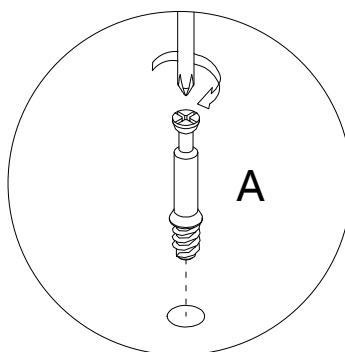
1



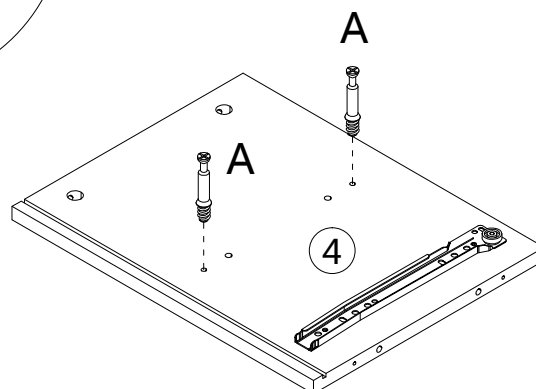
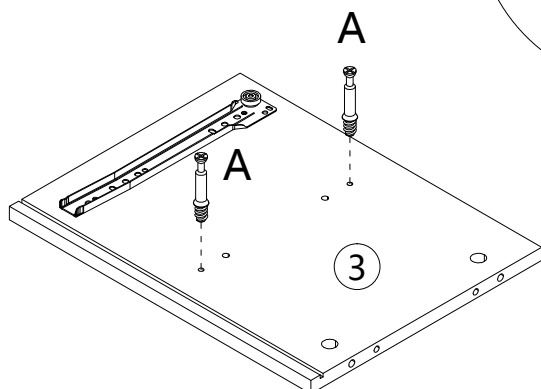
Utilice 2 tornillos E para conectar CL con el panel 3. Utilice 2 tornillos E para conectar CR con el panel 4.



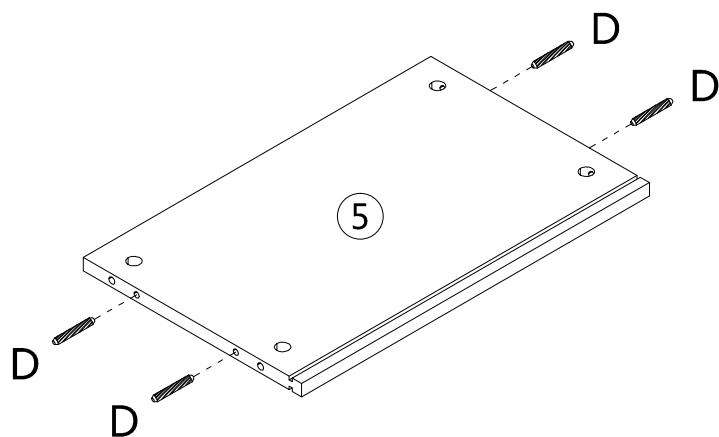
2



Atornilló 2 piezas A en el orificio del panel 3. Atornilló 2 piezas A en el orificio del panel 4.

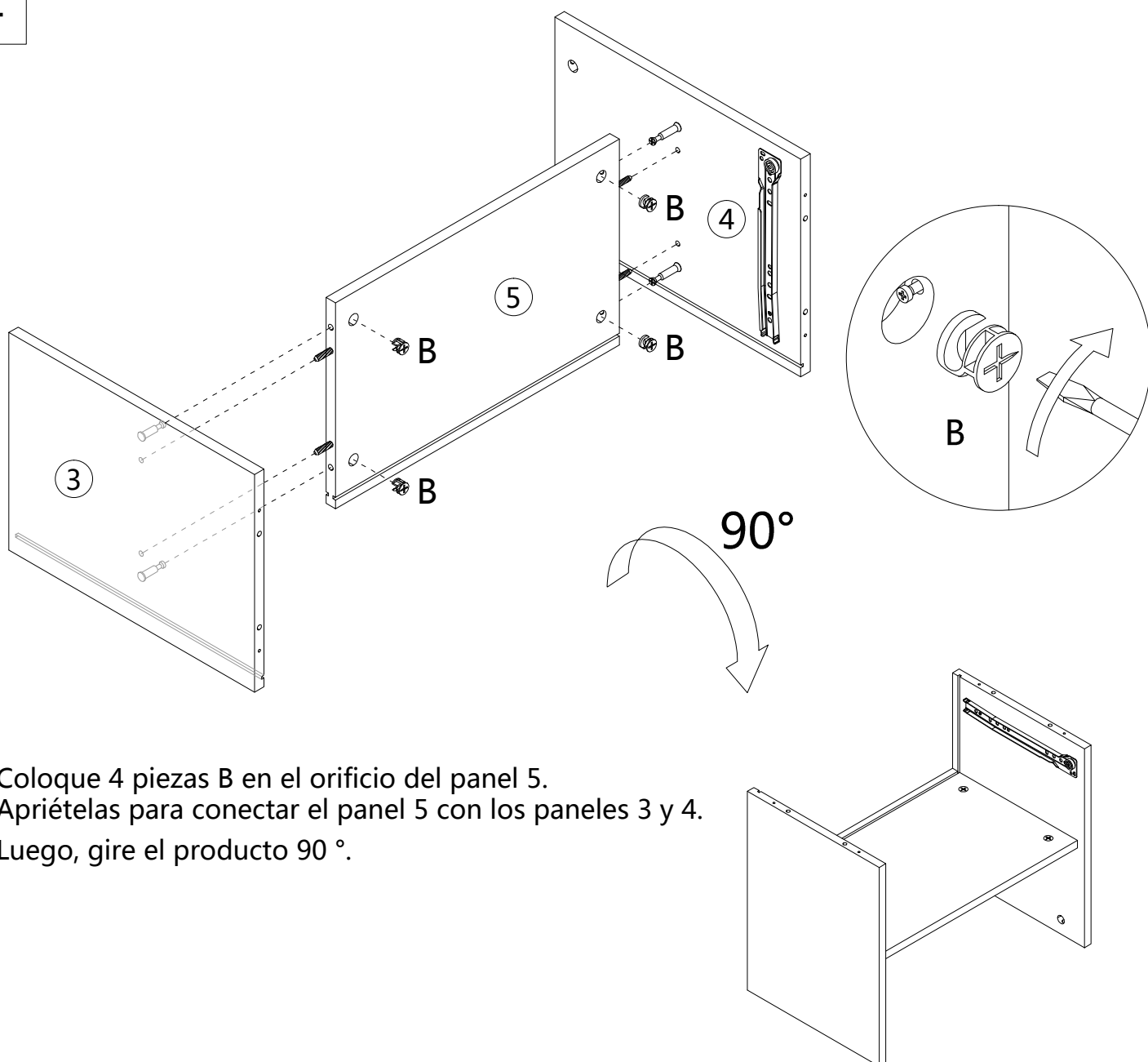


3



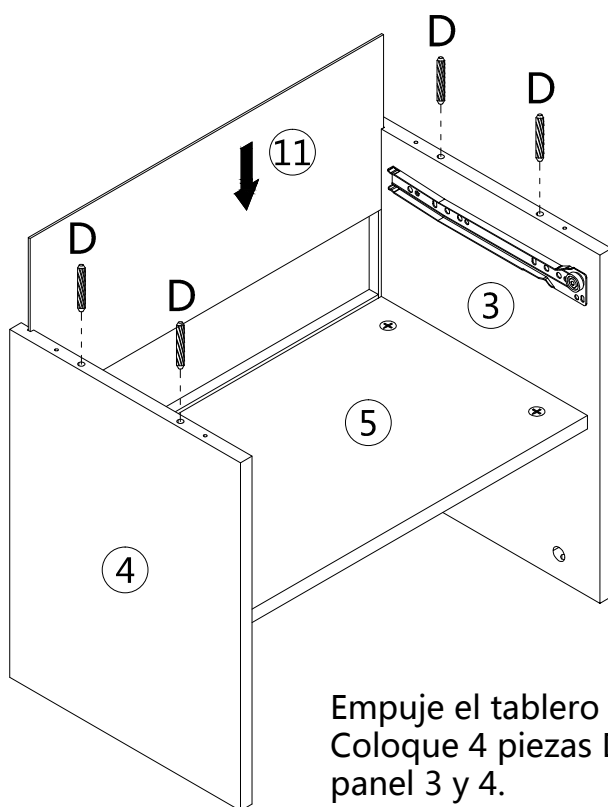
Coloque 4 piezas D en el orificio lateral del panel 5.

4



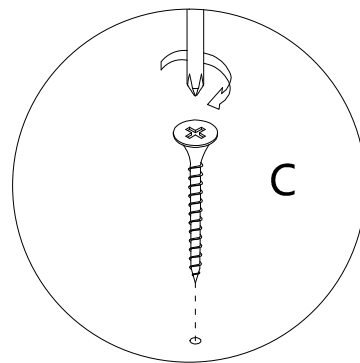
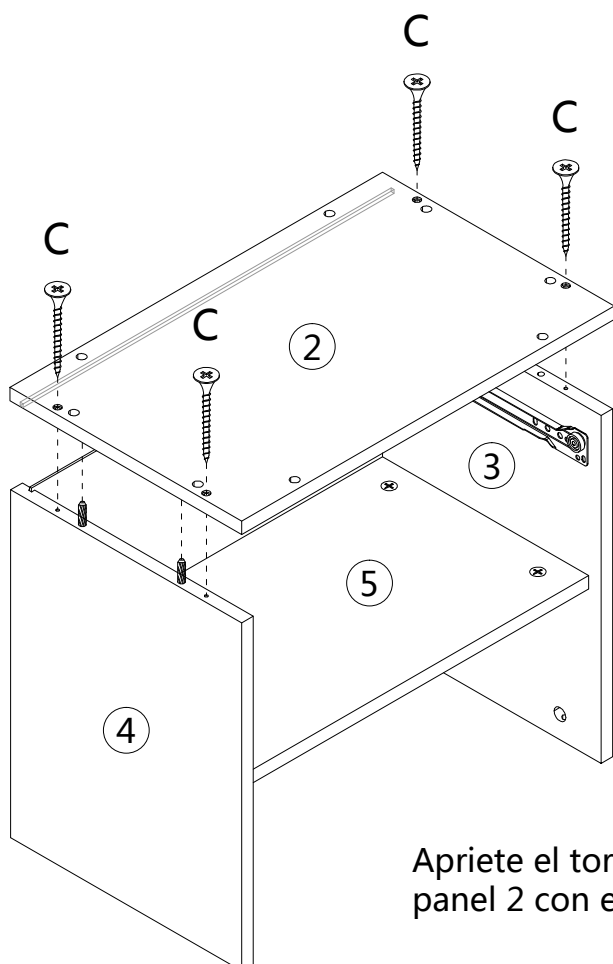
Coloque 4 piezas B en el orificio del panel 5.
Apriételas para conectar el panel 5 con los paneles 3 y 4.
Luego, gire el producto 90 °.

5



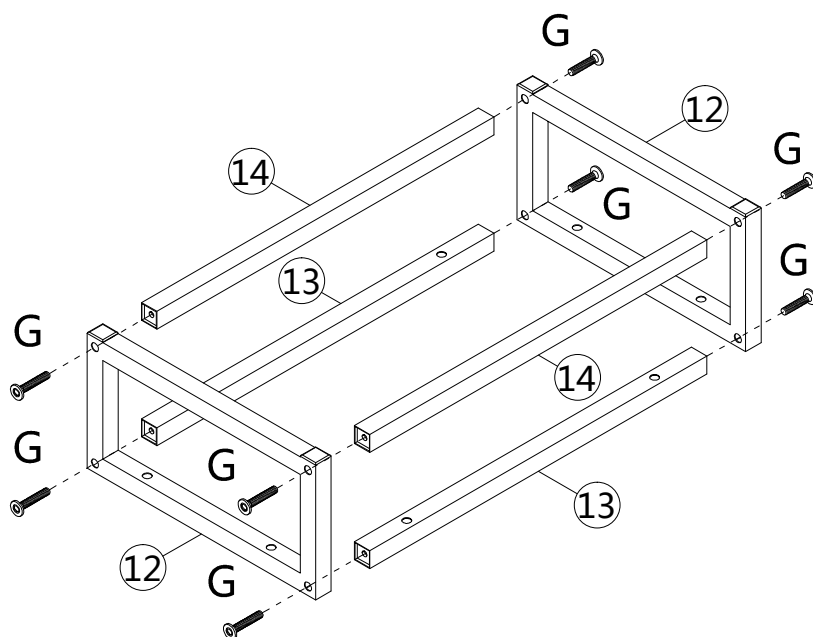
Empuje el tablero 11 en el producto.
Coloque 4 piezas D en el orificio del
panel 3 y 4.

6



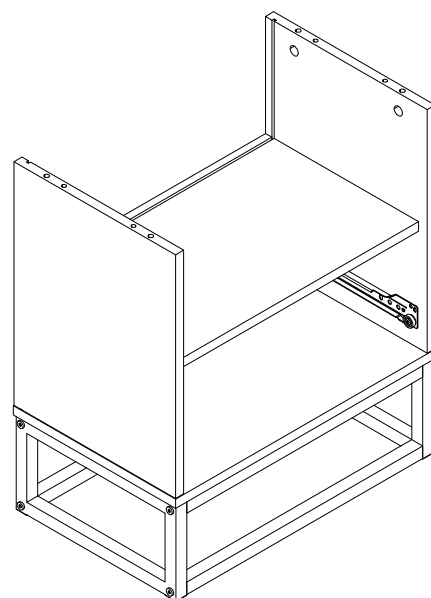
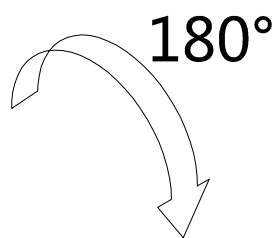
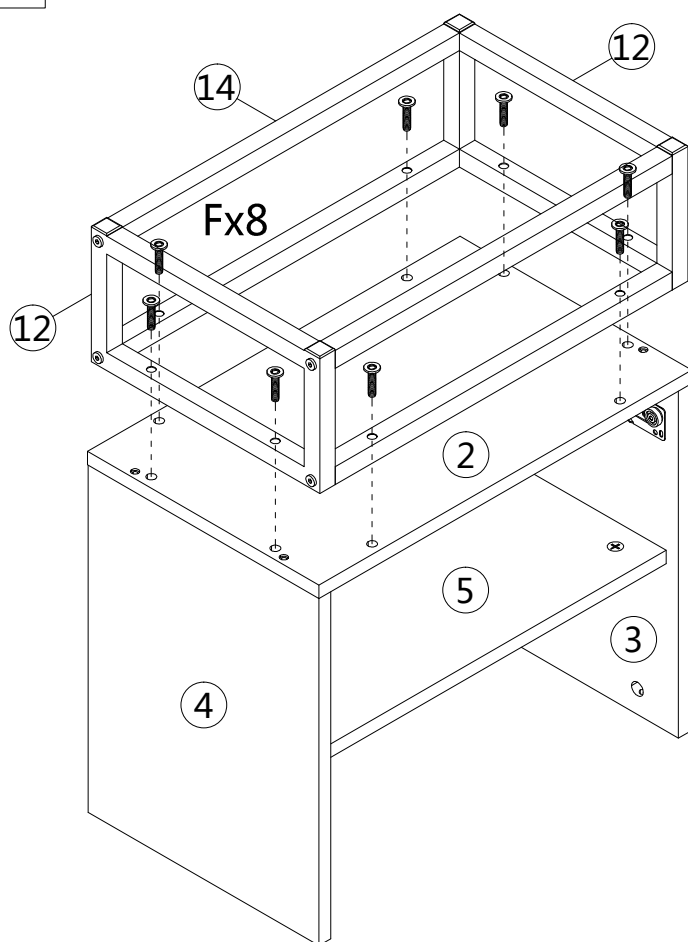
Apriete el tornillo C de 4 piezas para conectar el
panel 2 con el producto.

7



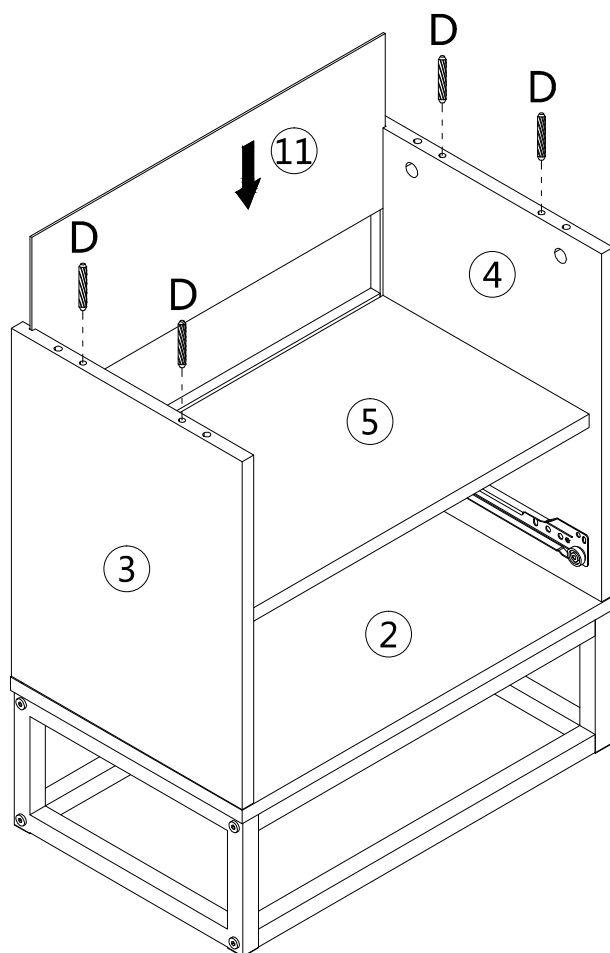
Utilice 8 tornillos G para conectar 2 piezas 12 con el tubo metálico 13 y 14.

8



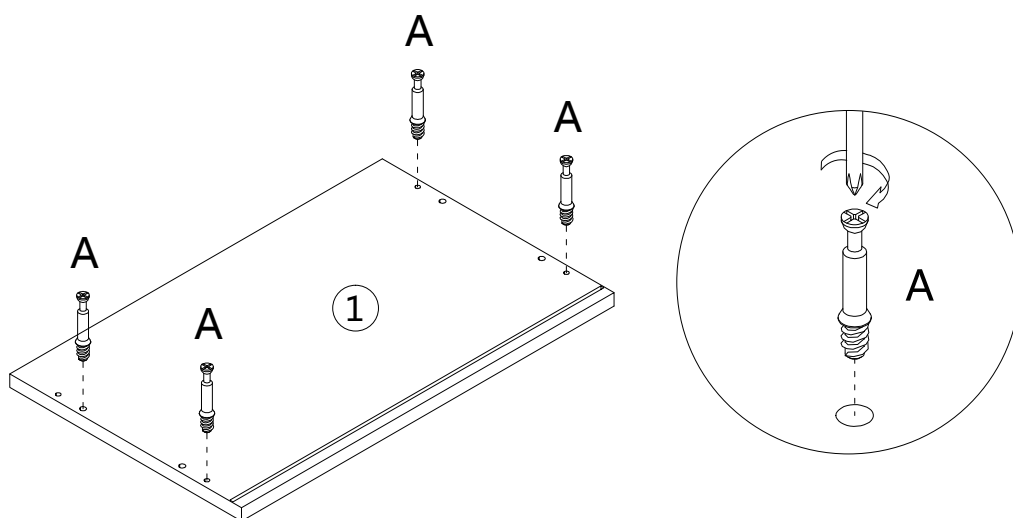
Utilice 8 tornillos F para conectar las patas con el producto.
Luego gire 180°.

9



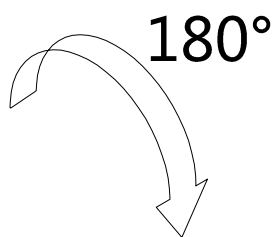
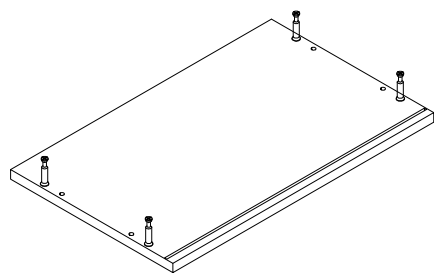
Empuje el tablero 11 en el producto. Luego coloque 4 piezas D en el orificio del panel 3 y 4.

10



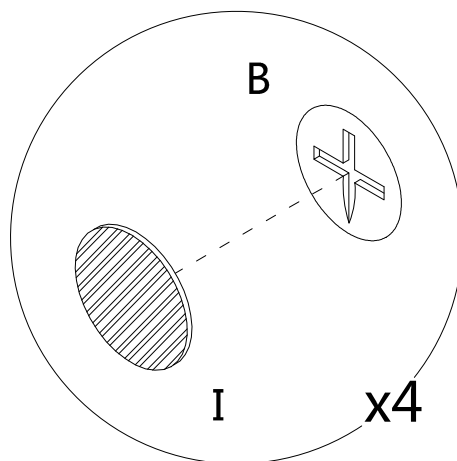
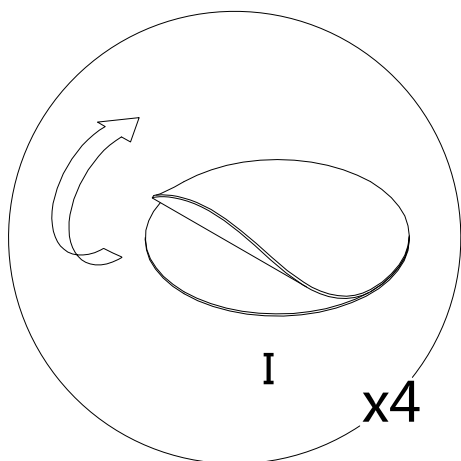
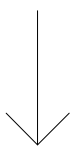
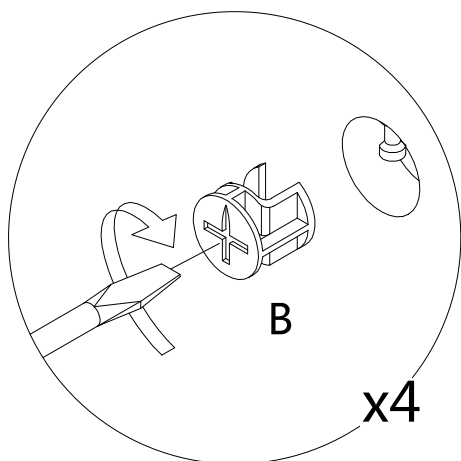
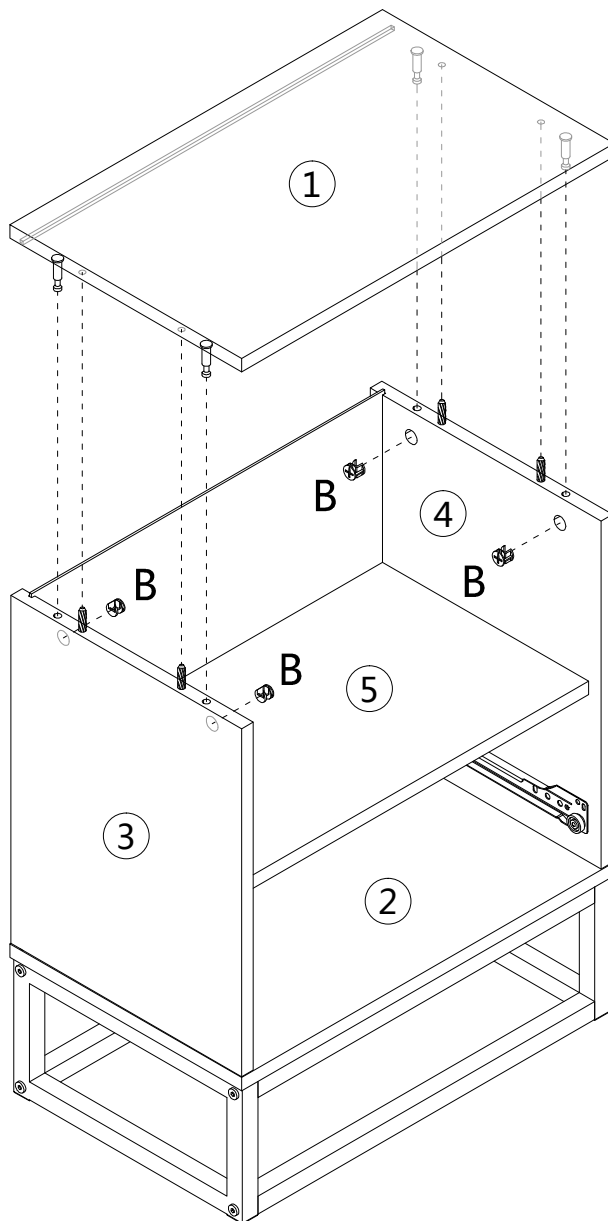
Atornillado 4 piezas A en el orificio del panel 1.

11

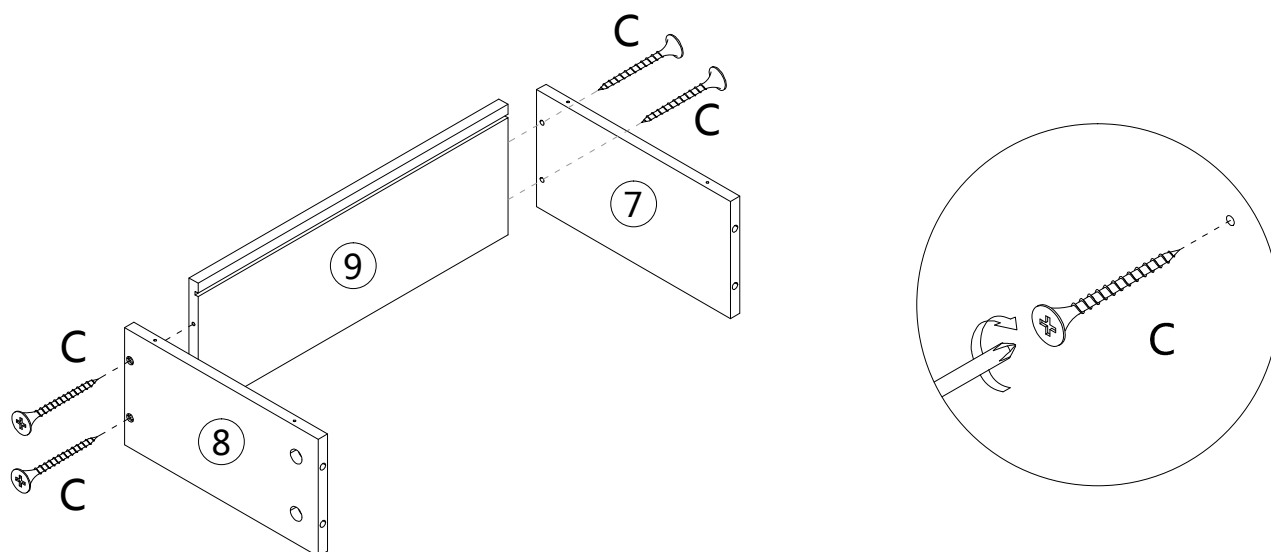


180°

Gire el panel 1 180 °. Luego coloque 4 piezas B en el orificio del panel 3 y 4, apriételos para conectar el panel 1 con el producto. Ponga 4 piezas I en la B para ocultar el tornillo.

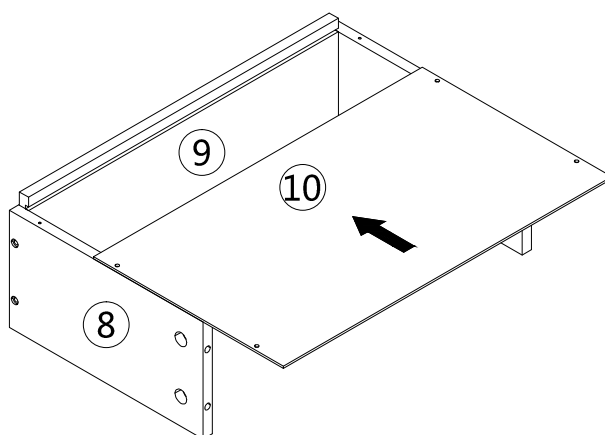


12



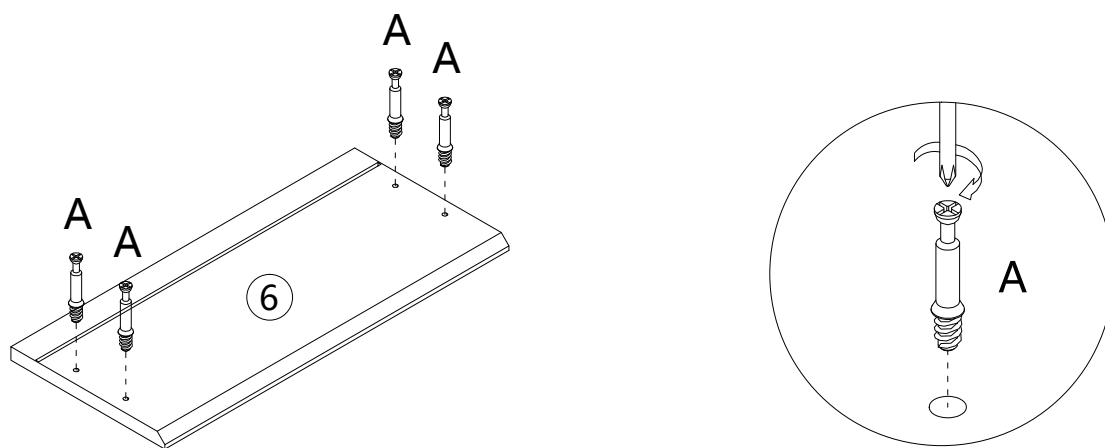
Utilice 4 tornillos C para conectar el panel 9 con el panel 7 y 8.

13

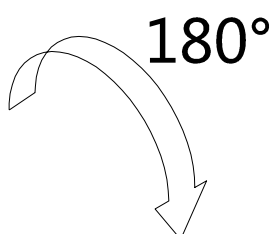


Empuje la placa inferior del cajón 10 en el panel 7 y 8.

14



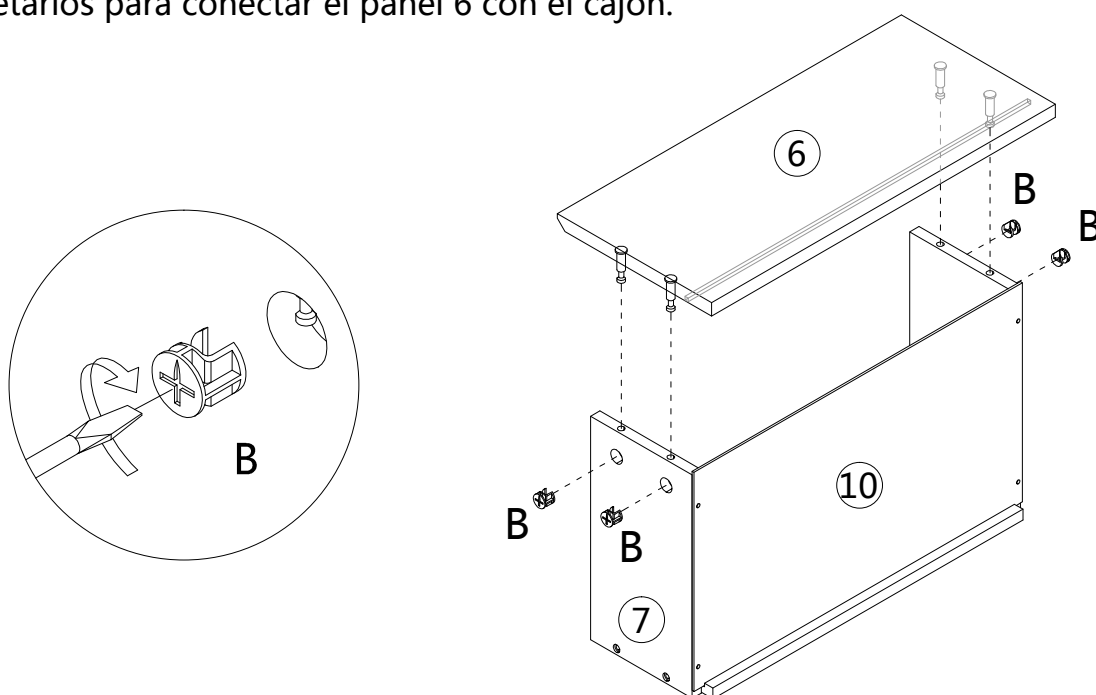
Atornille 4 piezas A en el orificio del panel 6, luego gire 180 °.

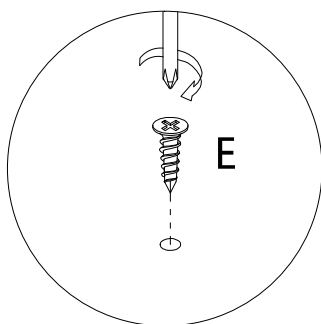
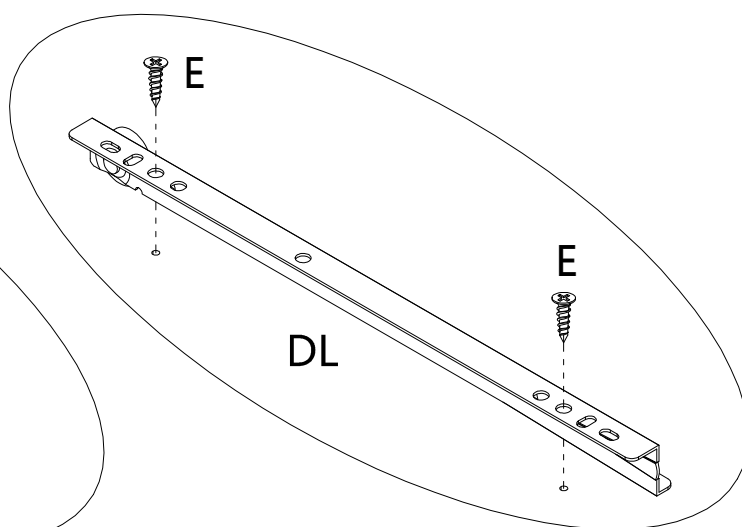
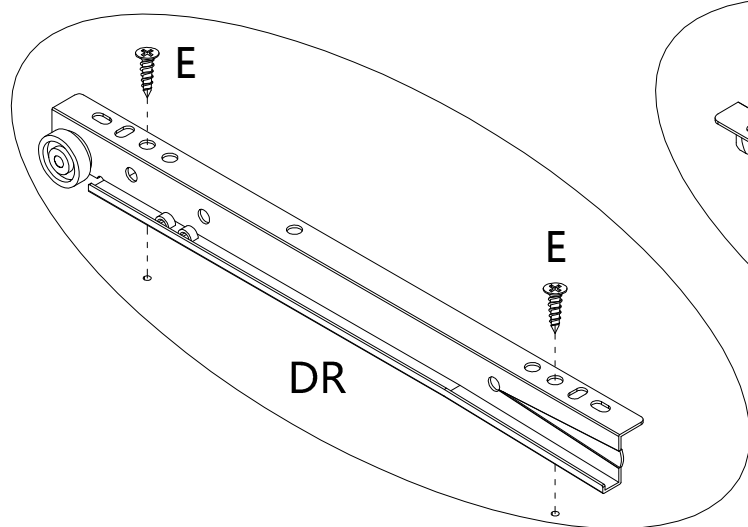


15

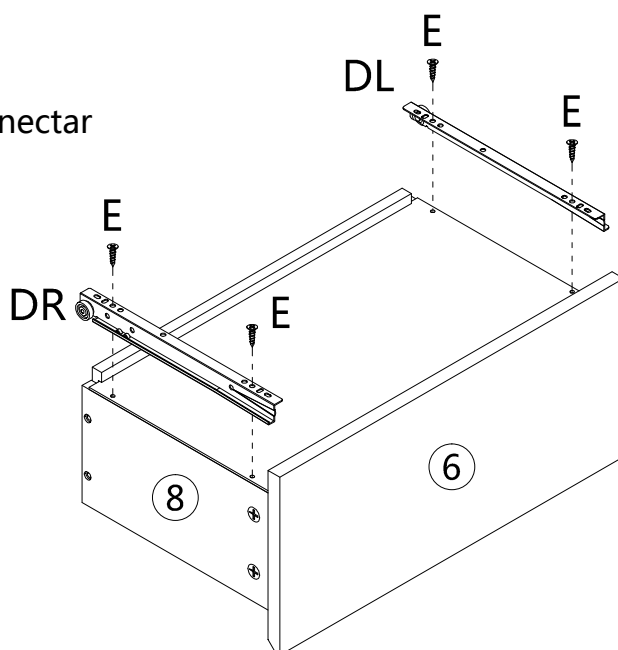
Coloque 4 piezas B en el orificio del panel 7 y 8.

Apretarlos para conectar el panel 6 con el cajón.

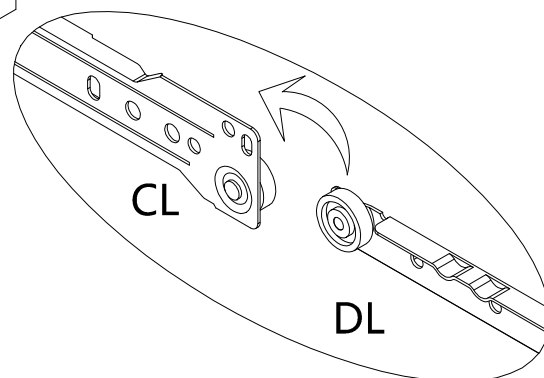
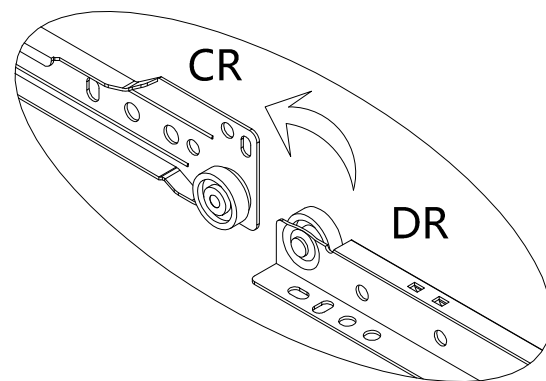
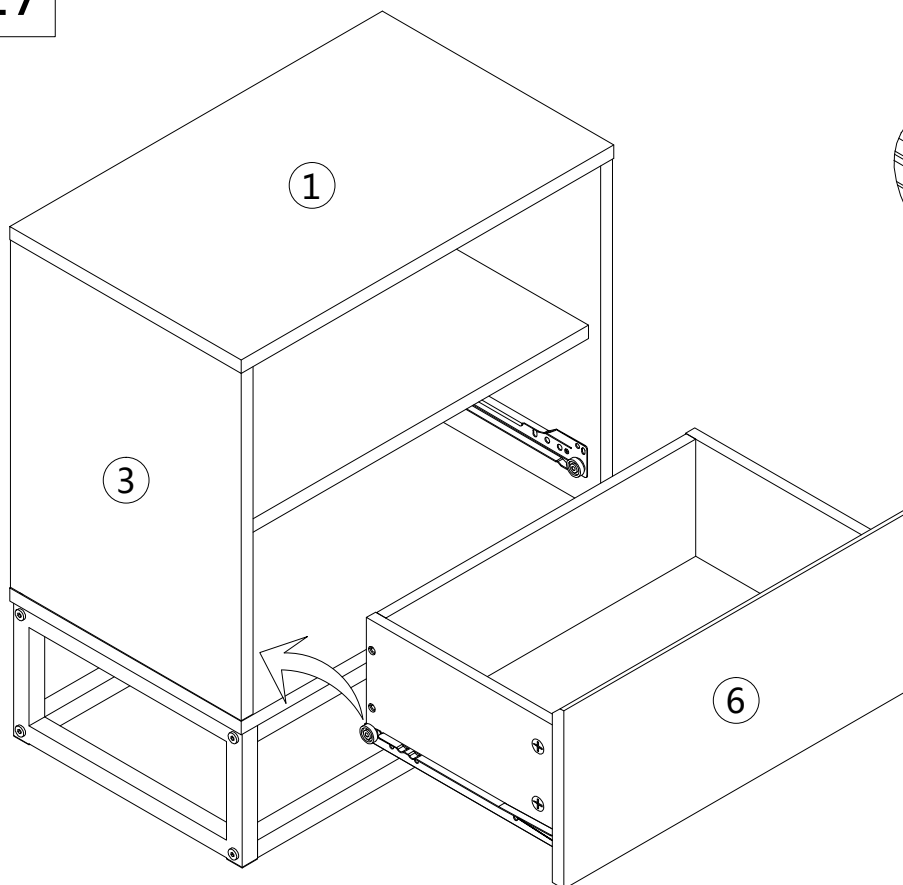




Utilice 4 tornillos E para conectar DL y DR con el cajón.

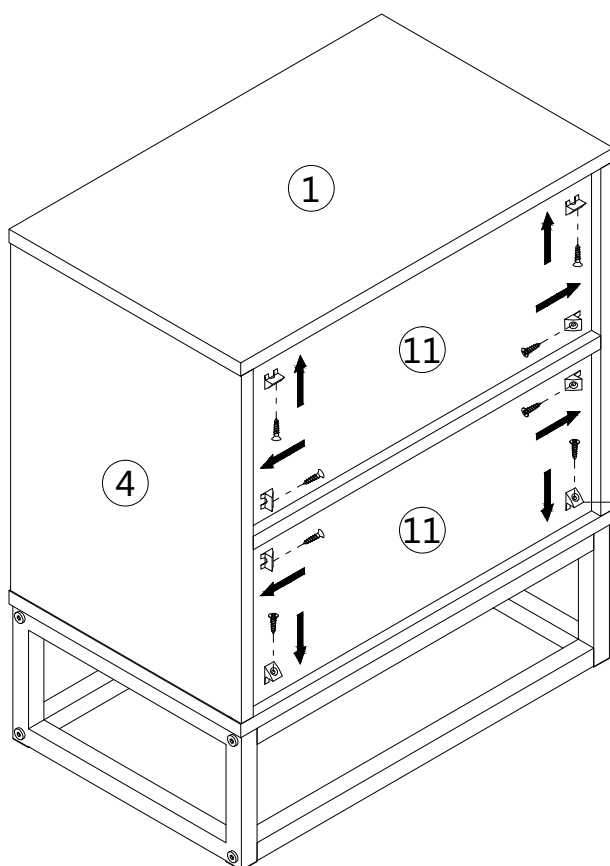


17



Coloque el cajón en el producto.

18



Utilice 8 tornillos J para conectar la K con el tablero.

