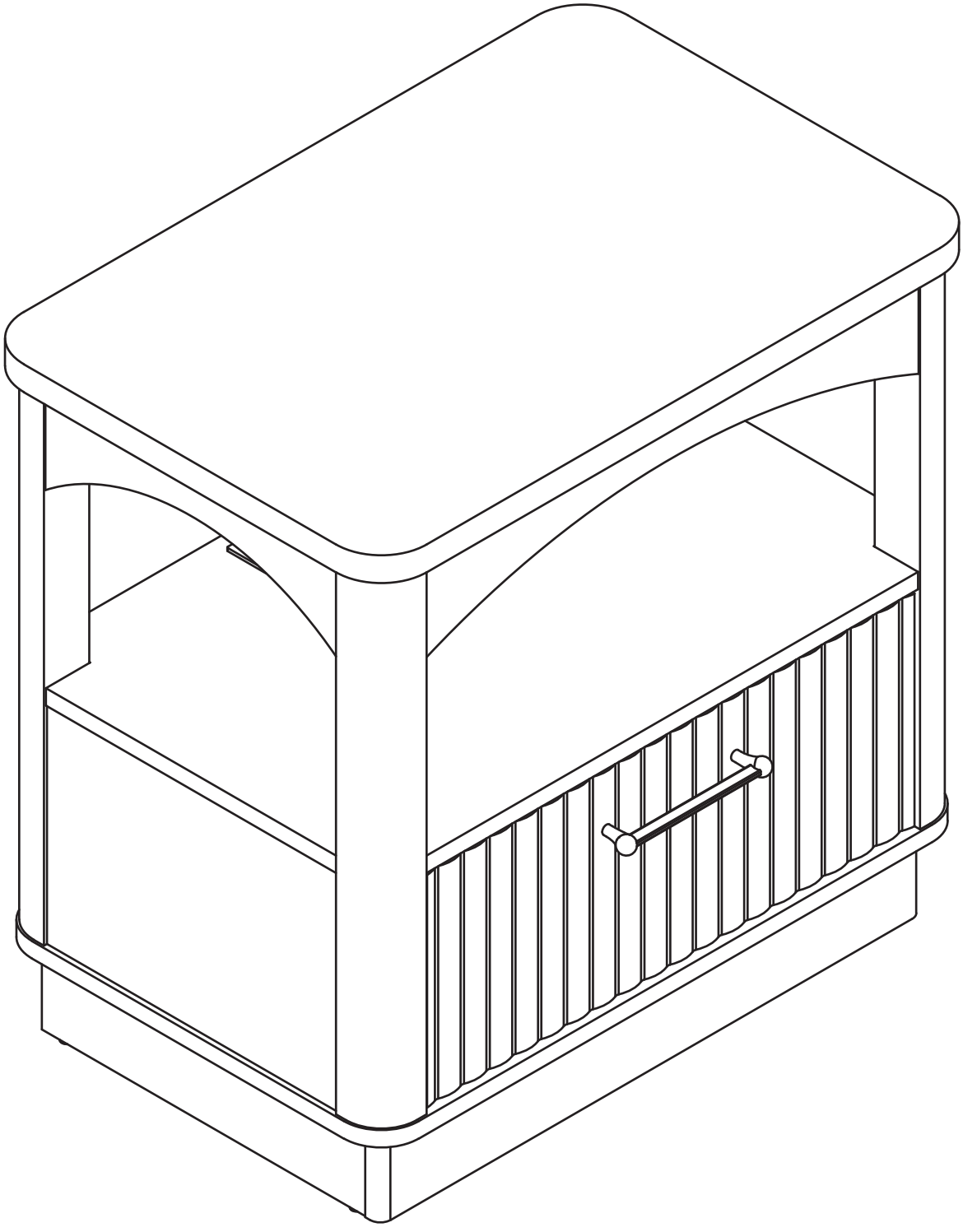
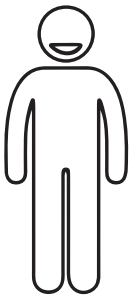
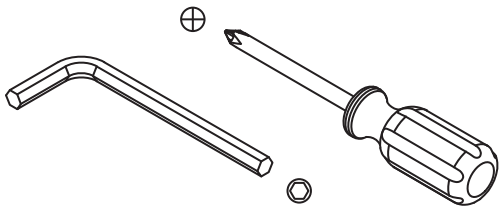
ASSEMBLY INSTRUCTION

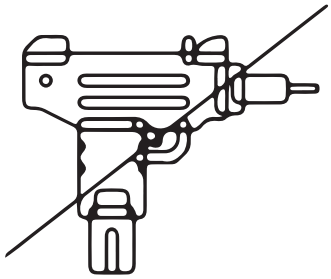


Ifyou need any help during assembly, please contact us
Sharing a video and a brief description of where you're stuck will help us assist you better



× 2





Before You Begin

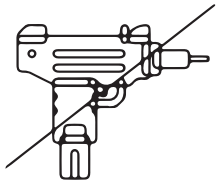
Two people are recommended for the assembly.

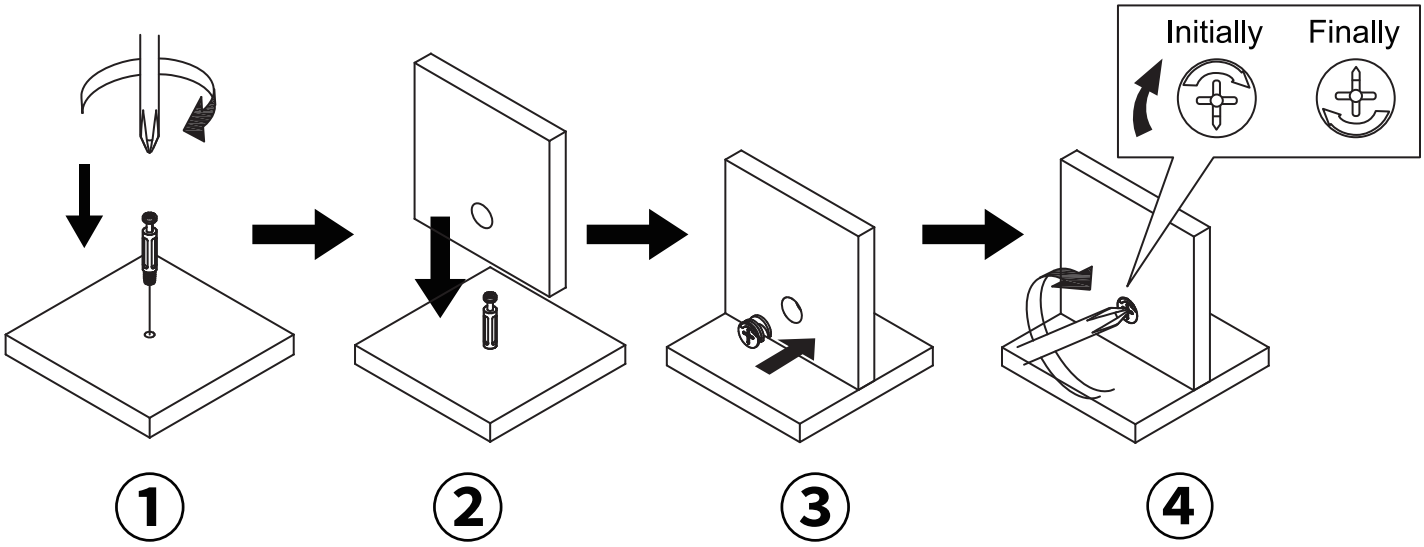
Use the included tools.

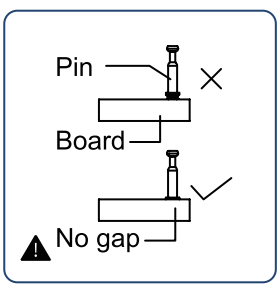
If using a power tool, use low power and torque.

Installation of Eccentric Unit

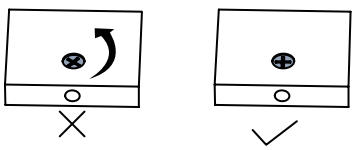






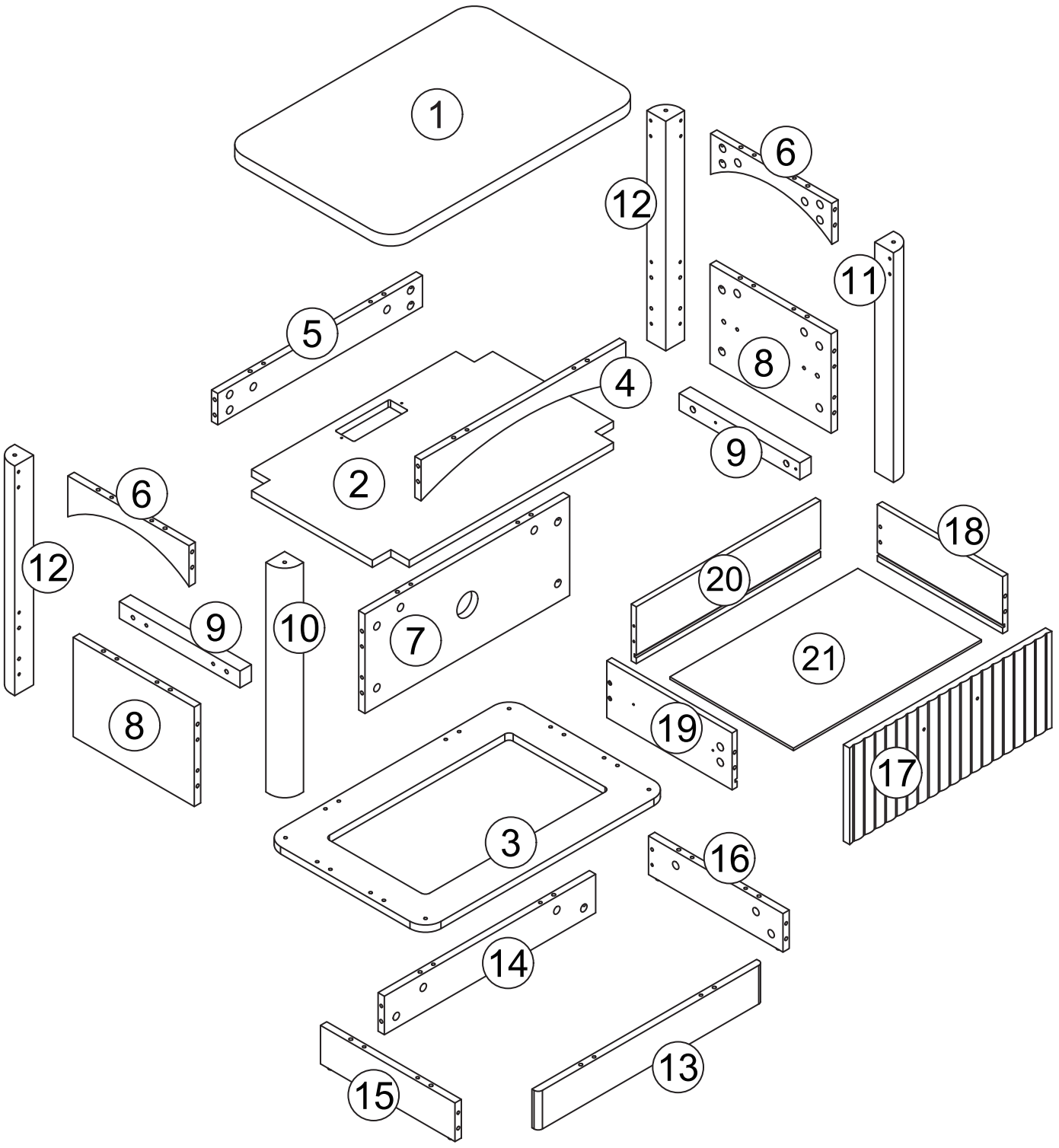


⚠ Adjust connecting piece direction as illustrated.



⚠

Insert bolt when the connecting piece is as shown in Figure 2.

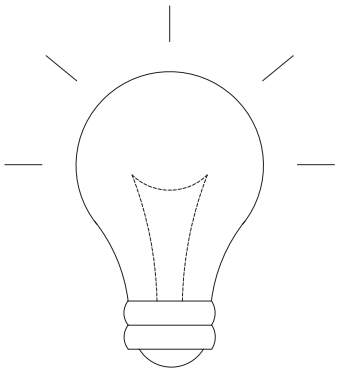


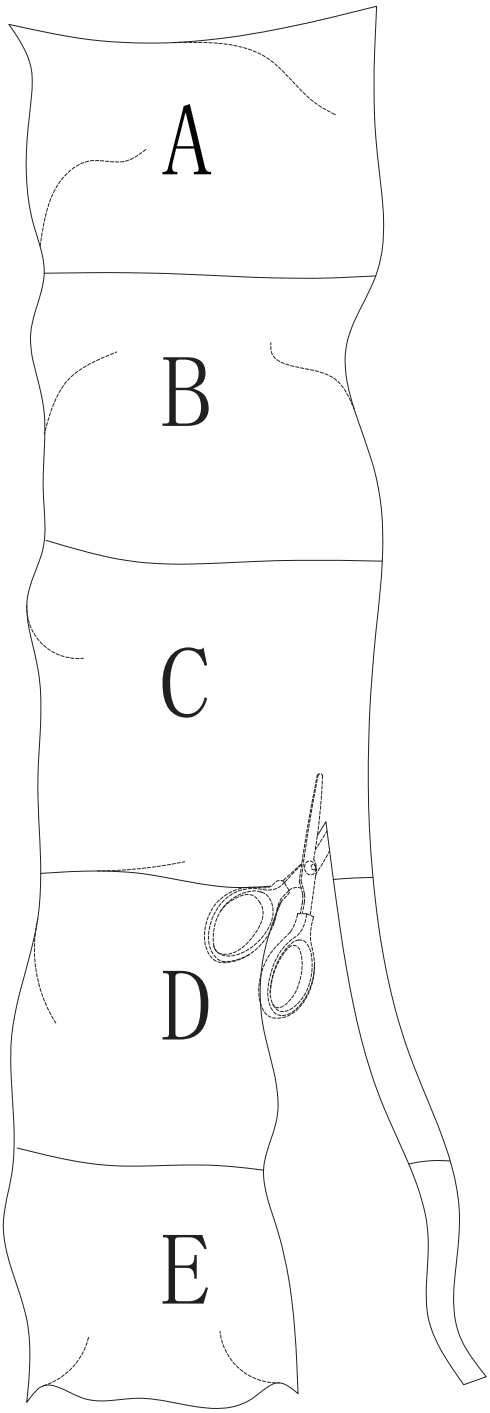
Package Contents: Hardware

Please count and verify all parts before assembly.

A x 58+5	B x 58+5	C x 56+5	D x 10+2	E x 12+2	F x 1	G x 2+1	H x 1	J x 1
Ø6x35mm	Ø15x10mm	Ø6x30mm	Ø5x38mm	Ø6xØ3x12mm		M4x20mm		L=300mm

K x 58+5	L x 1	M x 4+1	
Ø20mm	4mm	M6x30mm	

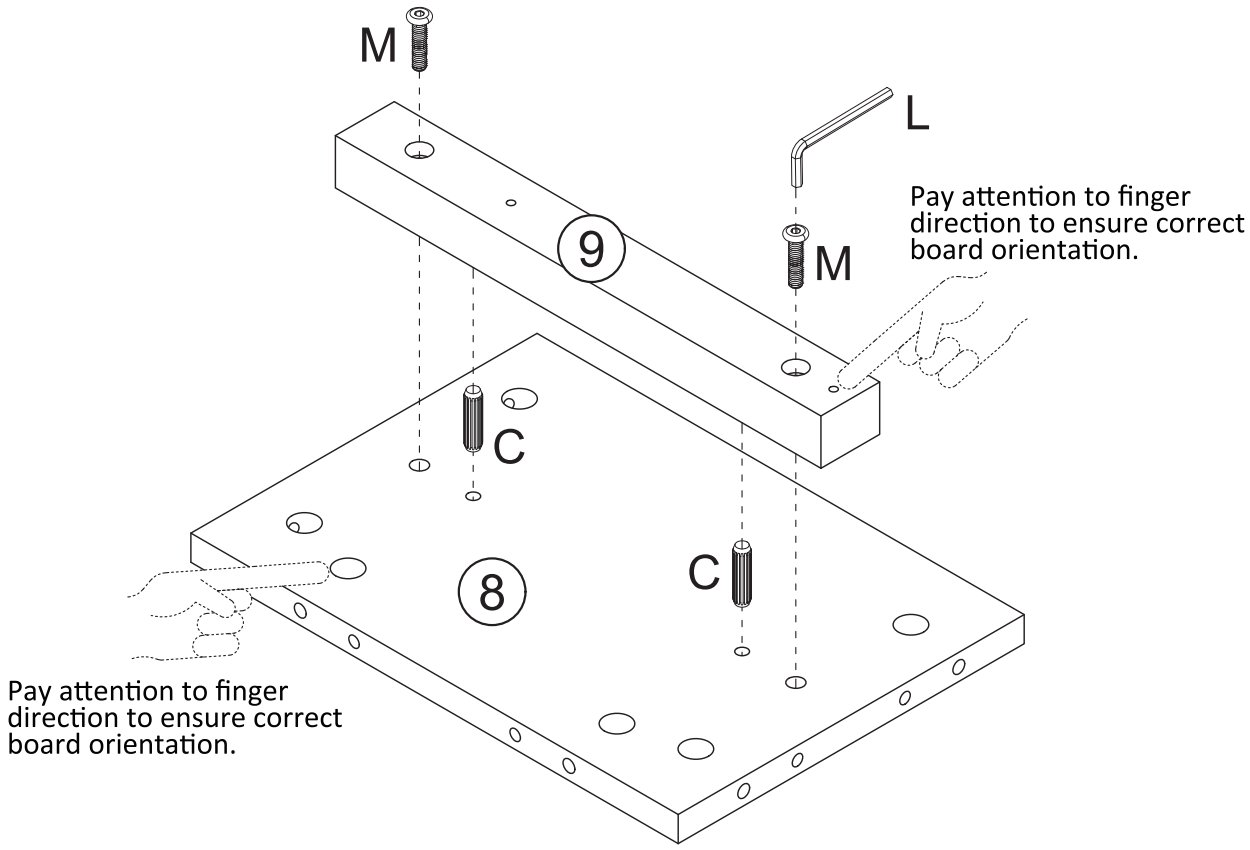




friendly reminder

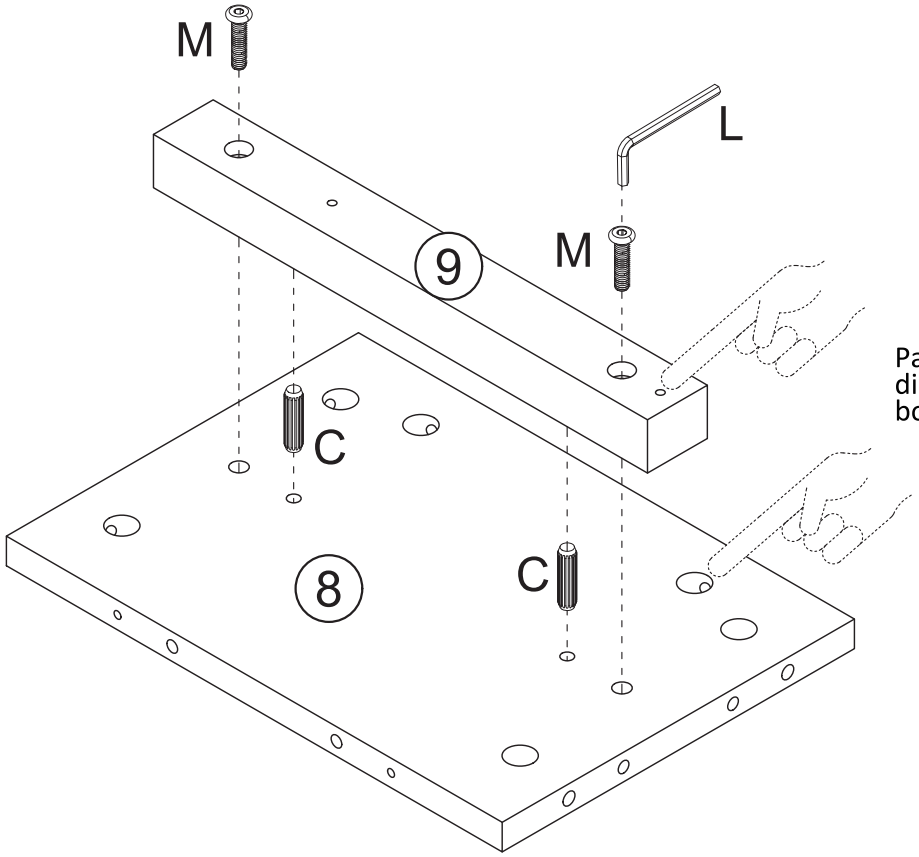
To avoid errors and confusion during the installation of accessories, use the type and quantity of hardware accessories according to the installation procedure described in the instructions. First, unroll the accessories bag and lay out the hardware accessories, cut holes in the side, and take out the hardware accessories

01



Pay attention to finger direction to ensure correct board orientation.

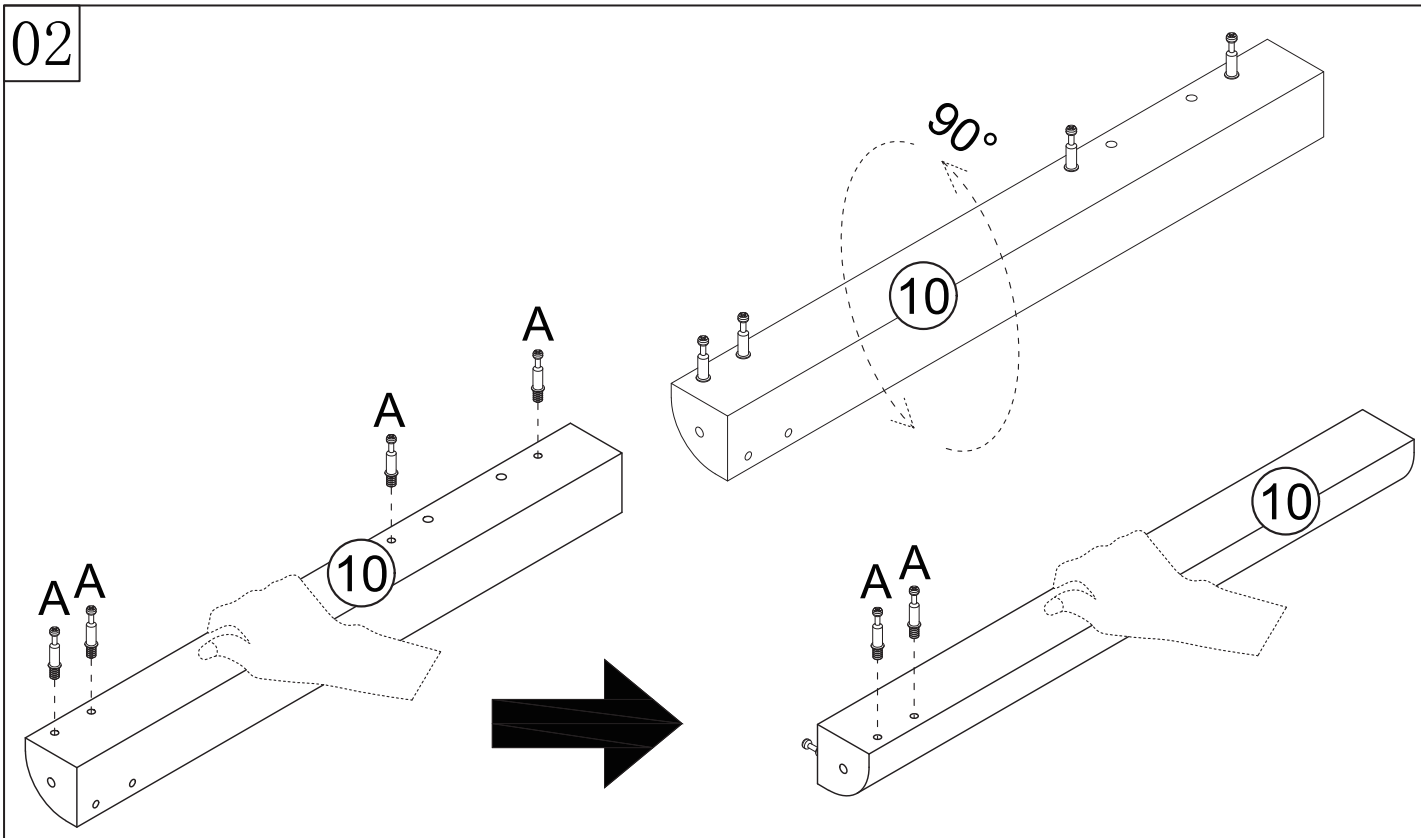
Pay attention to finger direction to ensure correct board orientation.



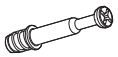
M x 4	C x 4	L x 1
M6x30mm	Ø6x30mm	4mm

Insert (C) into the holes in (8).
Align (9) with (8) and secure with (M).

02



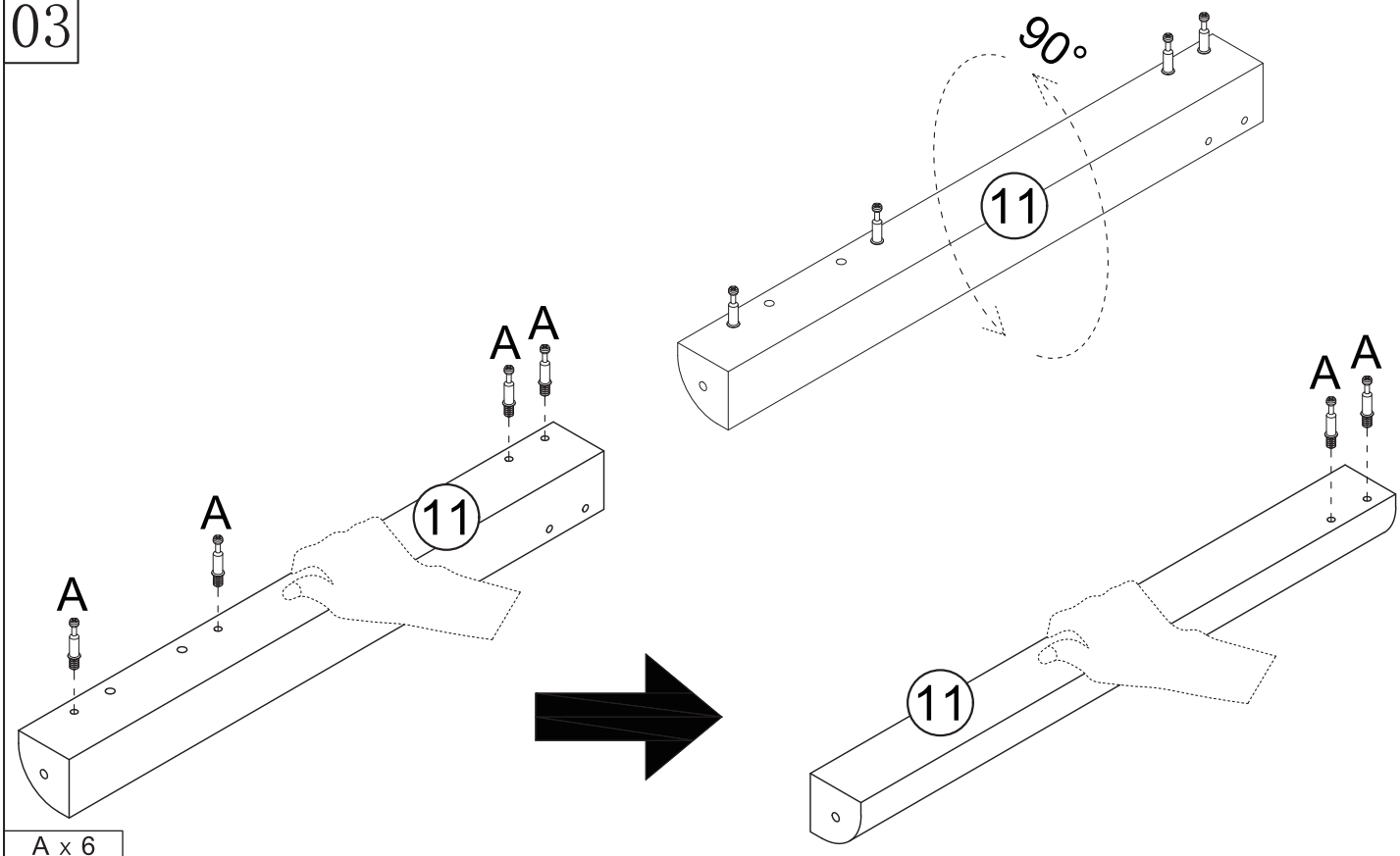
A x 6



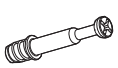
Ø6x35mm

Screw (A) into the holes in (10).
Rotate (10) 90°, screw (A) into the holes on the other side of (10).

03



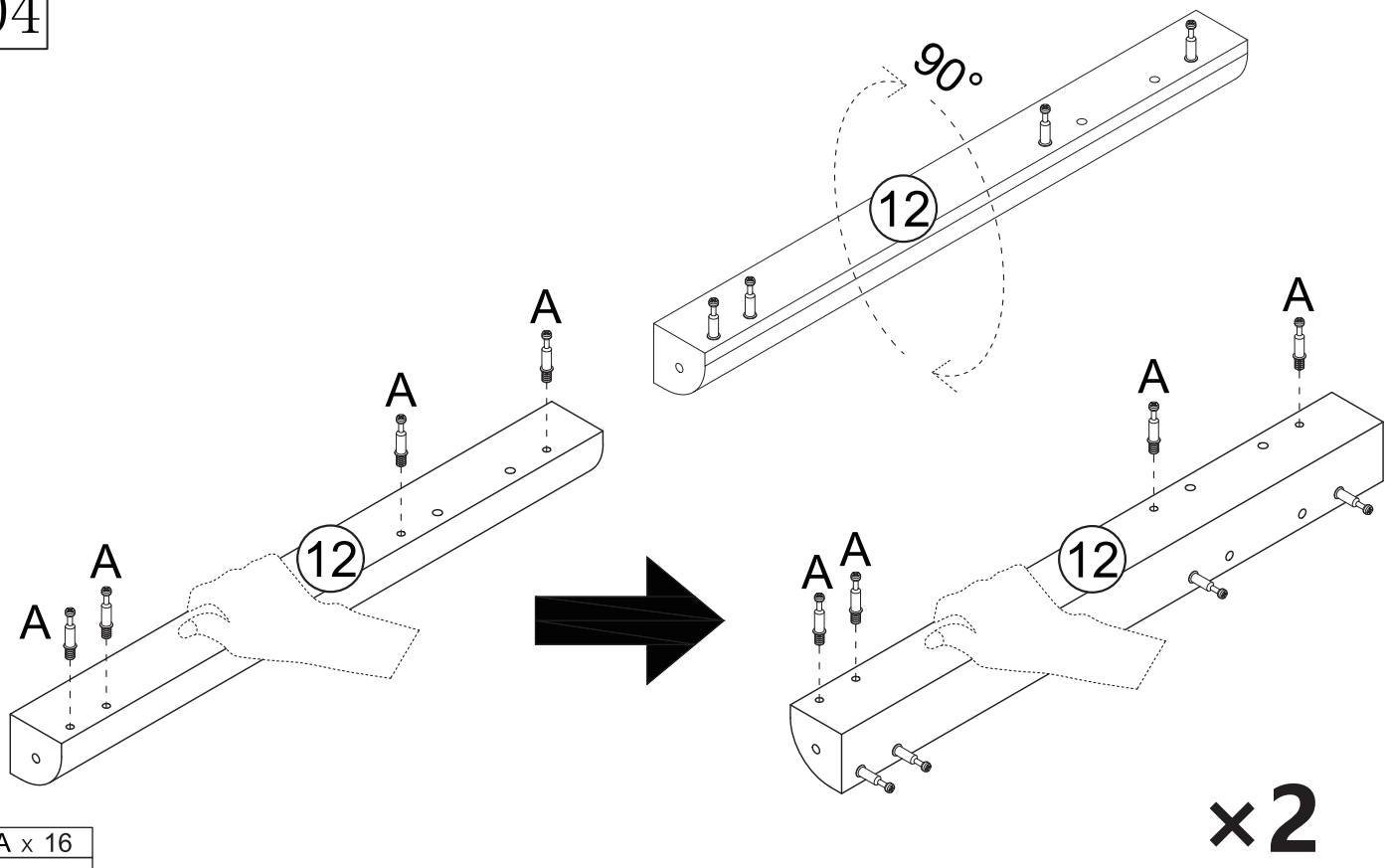
A x 6

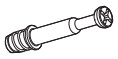


Ø6x35mm

Screw (A) into the holes in (11).
Rotate (11) 90°, screw (A) into the holes in the other side of (11).

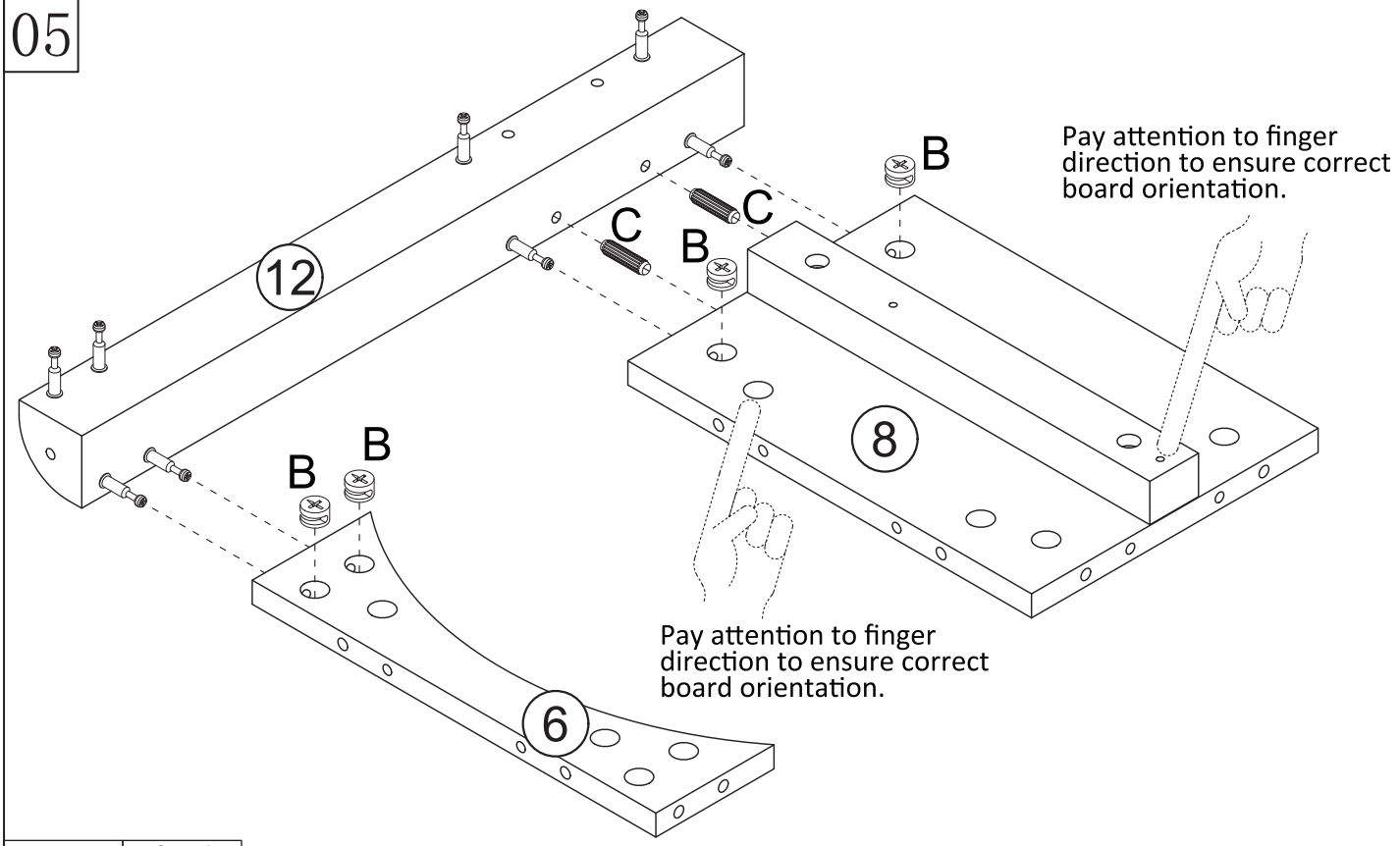
04

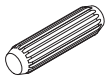


A x 16

Ø6x35mm

Screw (A) into the holes in (12).
Rotate (12) 90°, screw (A) into the holes in the other side of (12).

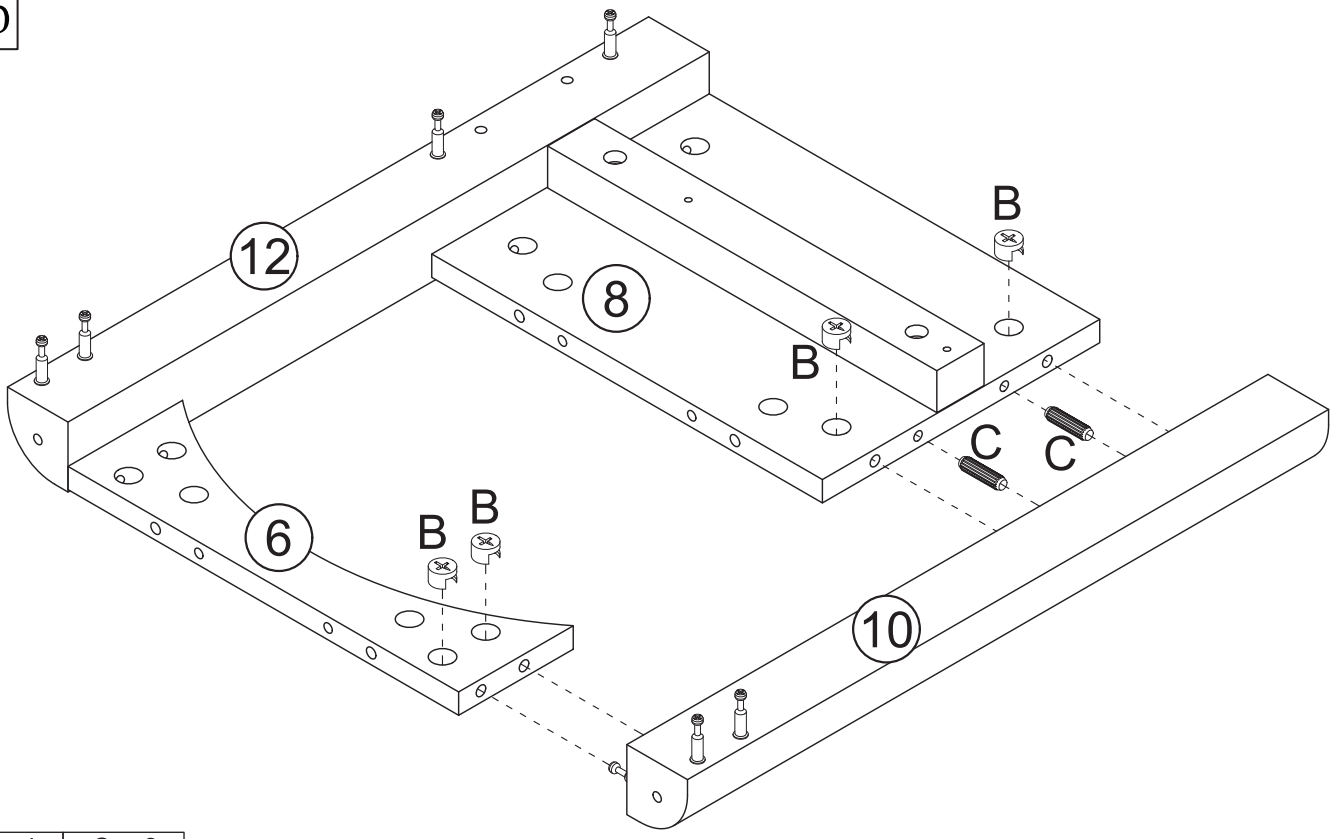
05

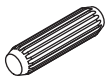


B x 4	C x 2
	
Ø15x10mm	Ø6x30mm

Insert (C) into the holes in (12).
Align (6)(8) with (12), then secure with (B).

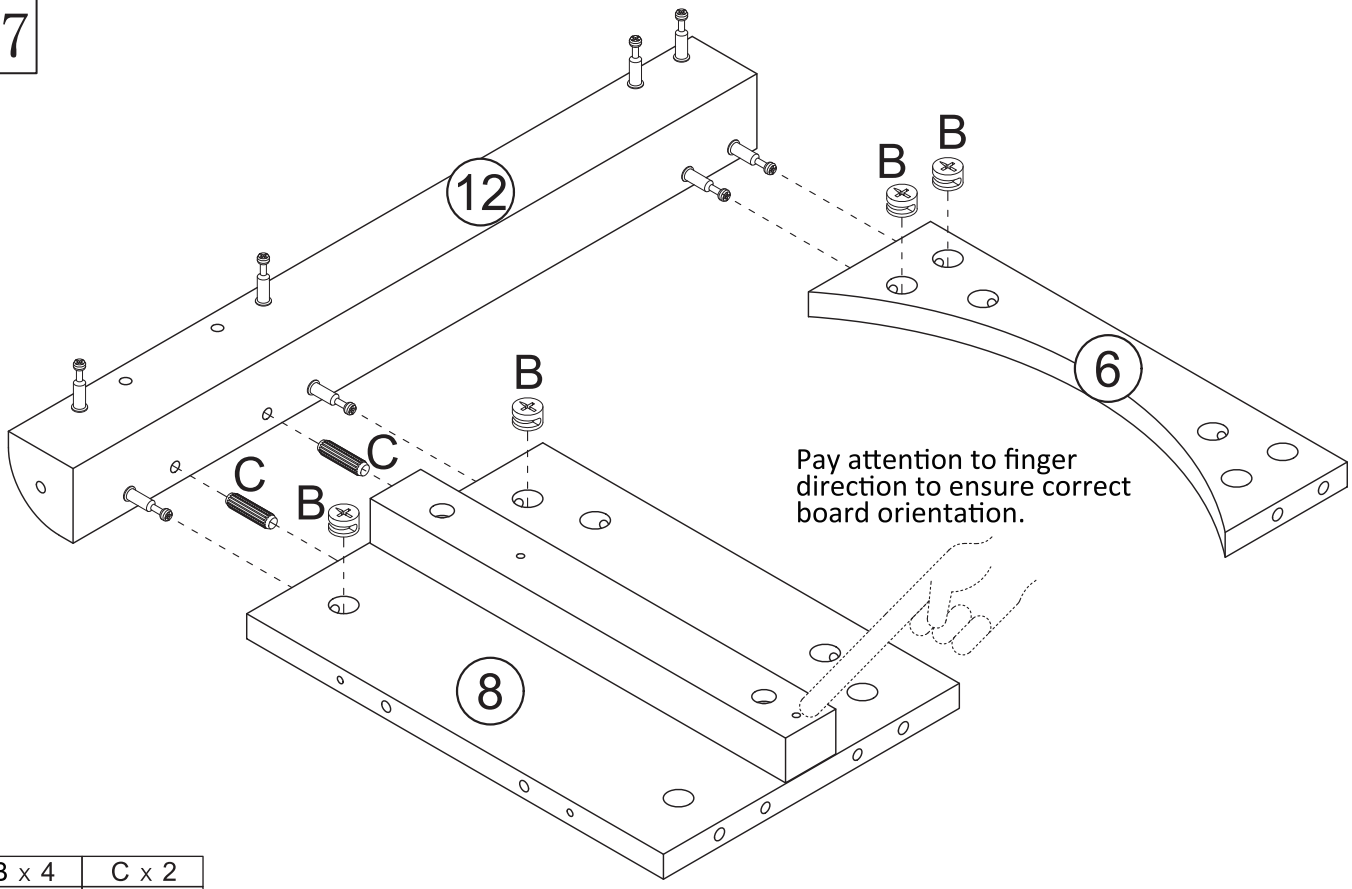
06



B x 4	C x 2
 Ø15x10mm	 Ø6x30mm

Insert (C) into the holes in (10).
Align (6)(8) with (10), then secure with (B).

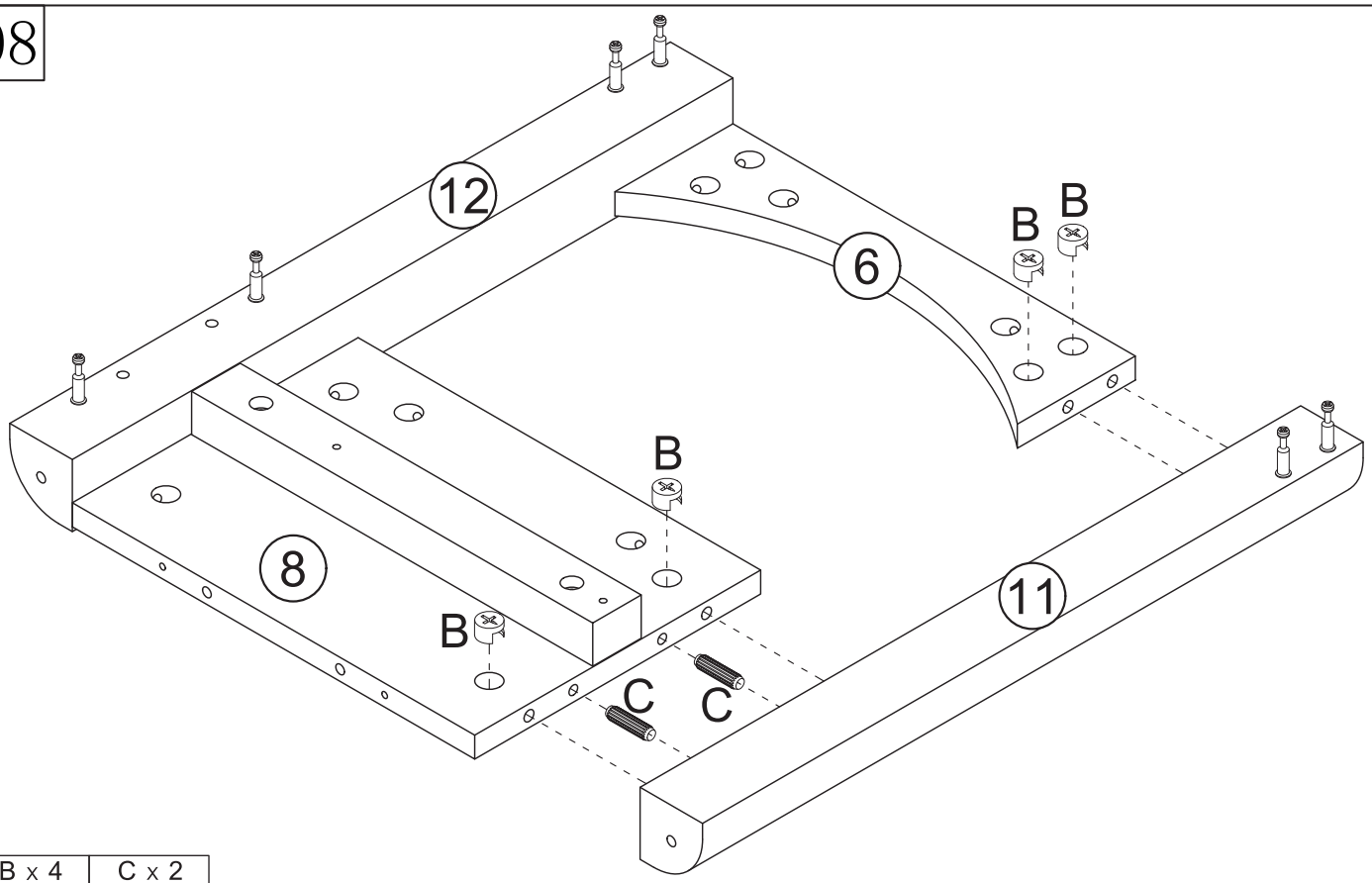
07



B x 4	C x 2
 Ø15x10mm	 Ø6x30mm

Insert (C) into the holes in the other (12).
Align (6)(8) with (12), then secure with (B).

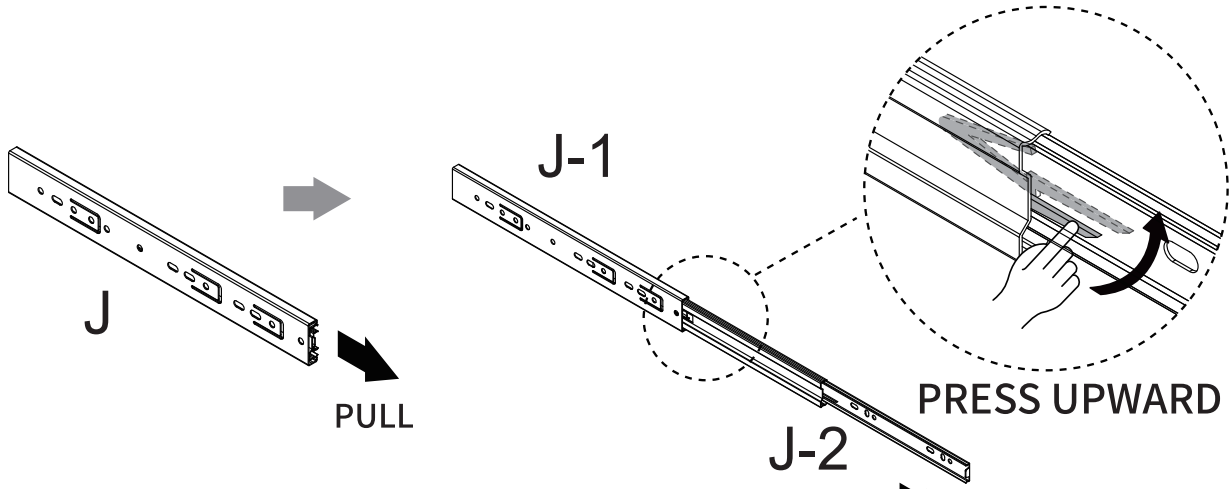
08



B x 4	C x 2
Ø15x10mm	Ø6x30mm

Insert (C) into the holes in (11).
Align (6)(8) with (11), then secure with (B).

09



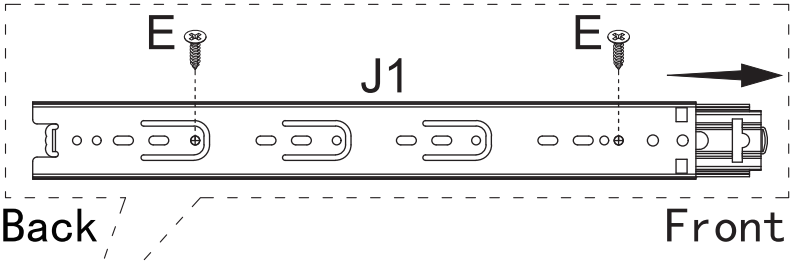
J-1 ×2	
J-2 ×2	

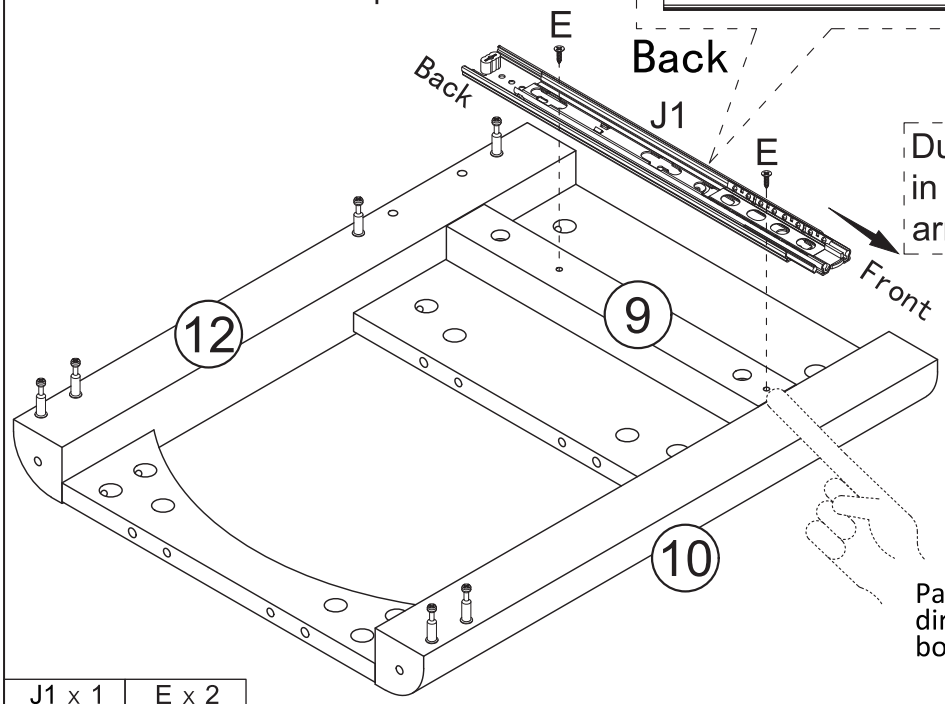
J x 1
L=300mm

Separate (J) into (J1) and (J2).

10

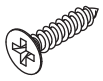
The backside of the slide rail shown in the picture is convenient for checking the hole positions





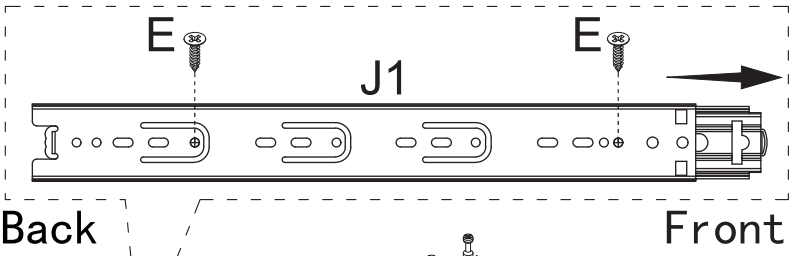
During installation, slide the track in the direction indicated by the arrow until it locks into place

Pay attention to finger direction to ensure correct board orientation.

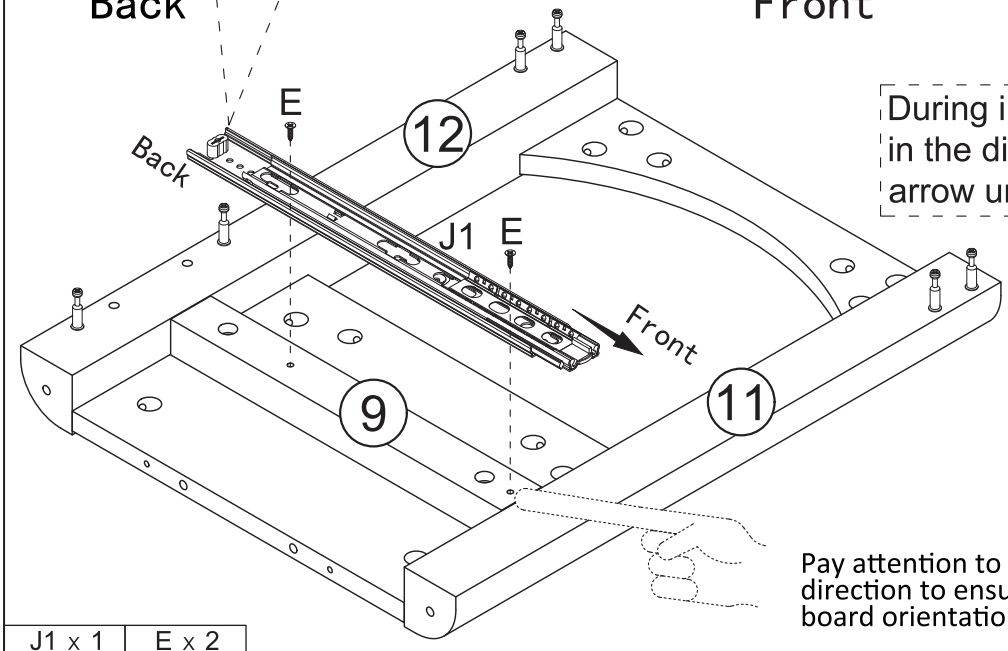
J1 x 1	E x 2
	
L=300mm	Ø6xØ3x12mm

Screw (E) through (J1) into (9).

11

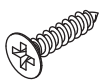


The backside of the slide rail shown in the picture is convenient for checking the hole positions



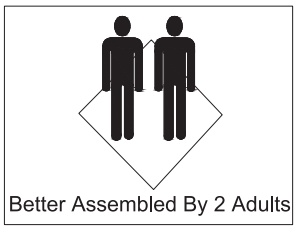
During installation, slide the track in the direction indicated by the arrow until it locks into place

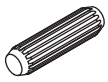
Pay attention to finger direction to ensure correct board orientation.

J1 x 1	E x 2
	
L=300mm	Ø6xØ3x12mm

Screw (E) through (J1) into (9).

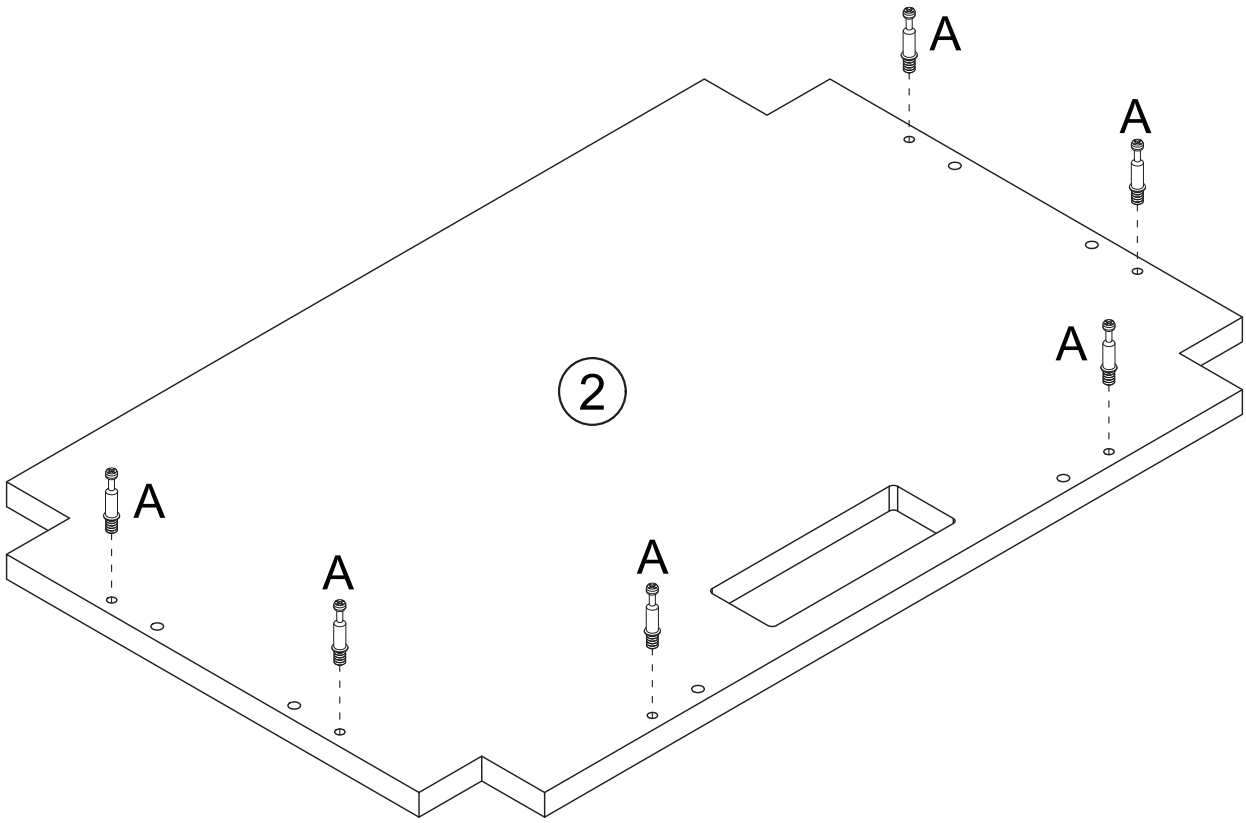
12

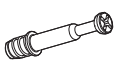


B x 6	C x 2
	
Ø15x10mm	Ø6x30mm

Insert (C) into the holes in (12).
Align (5)(7) with (12), then secure with (B).
Align (4) with (10), then secure with (B).

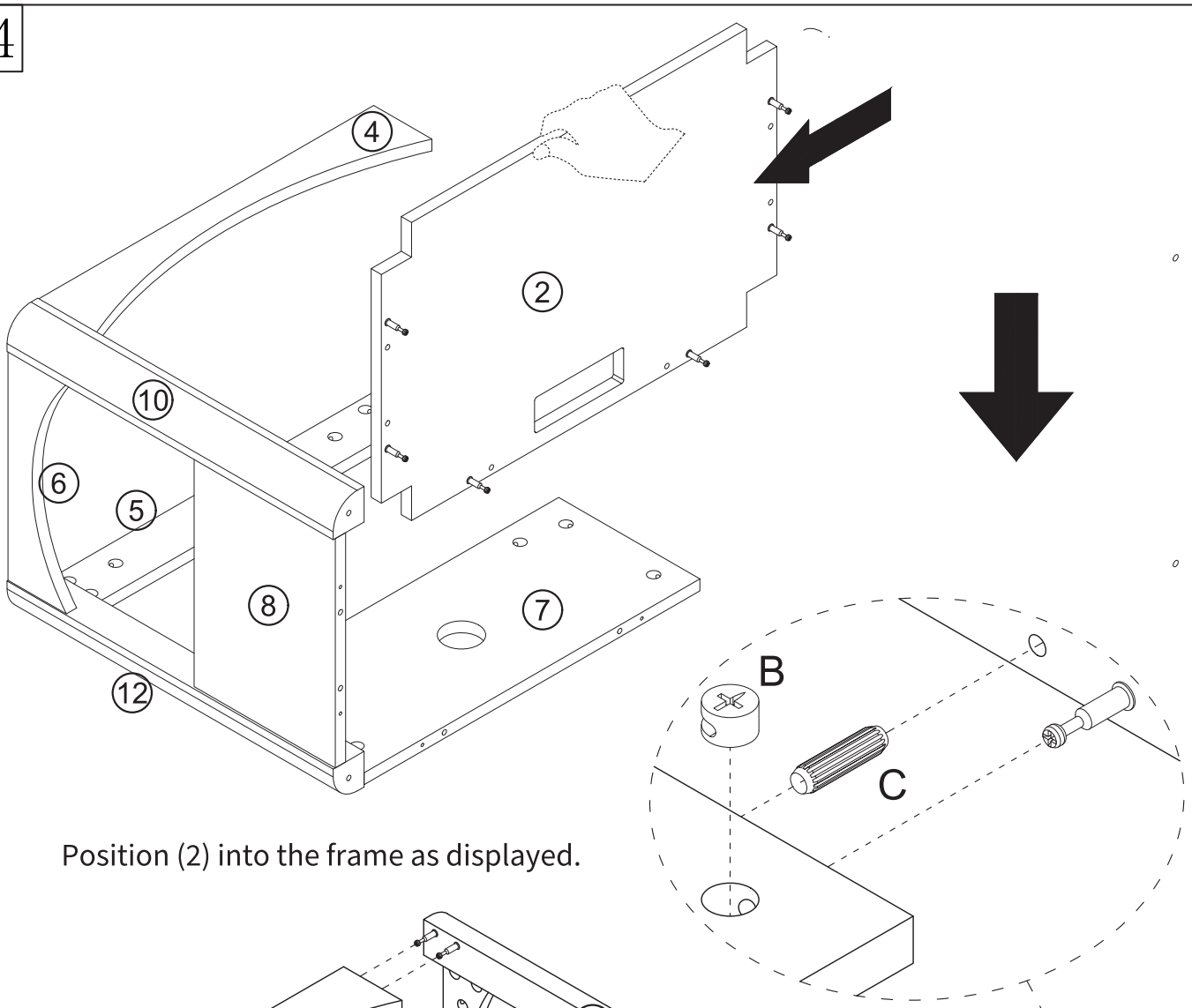
13



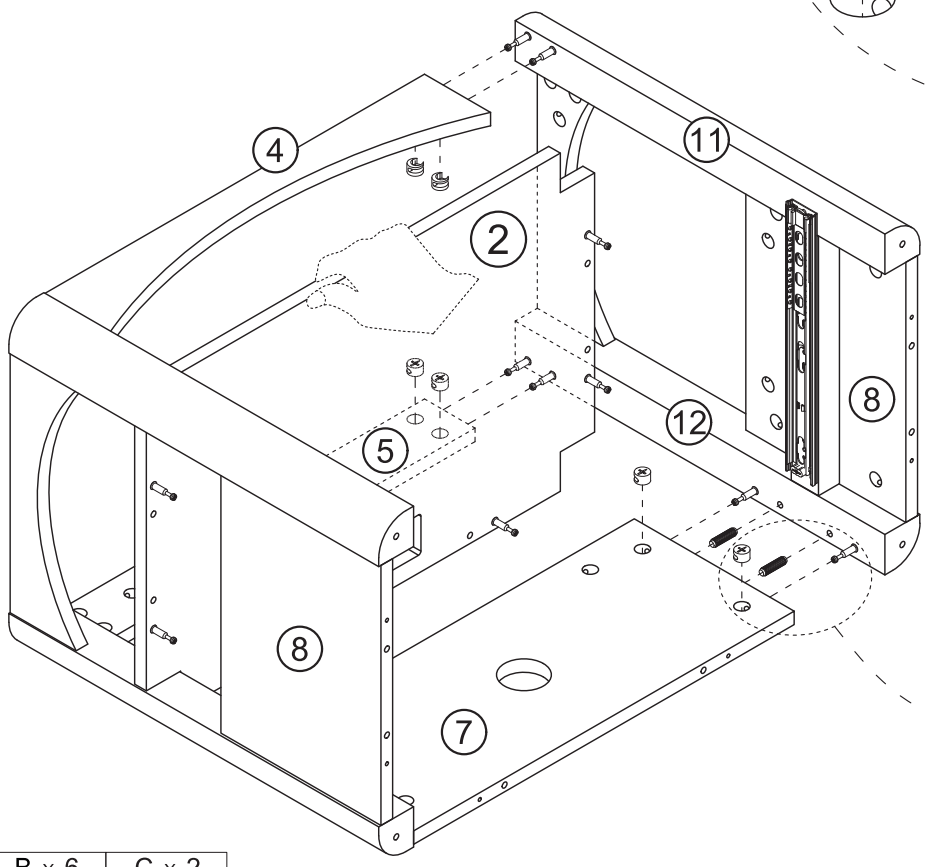
A x 6

Ø6x35mm

Screw (A) into the holes in (2).

14



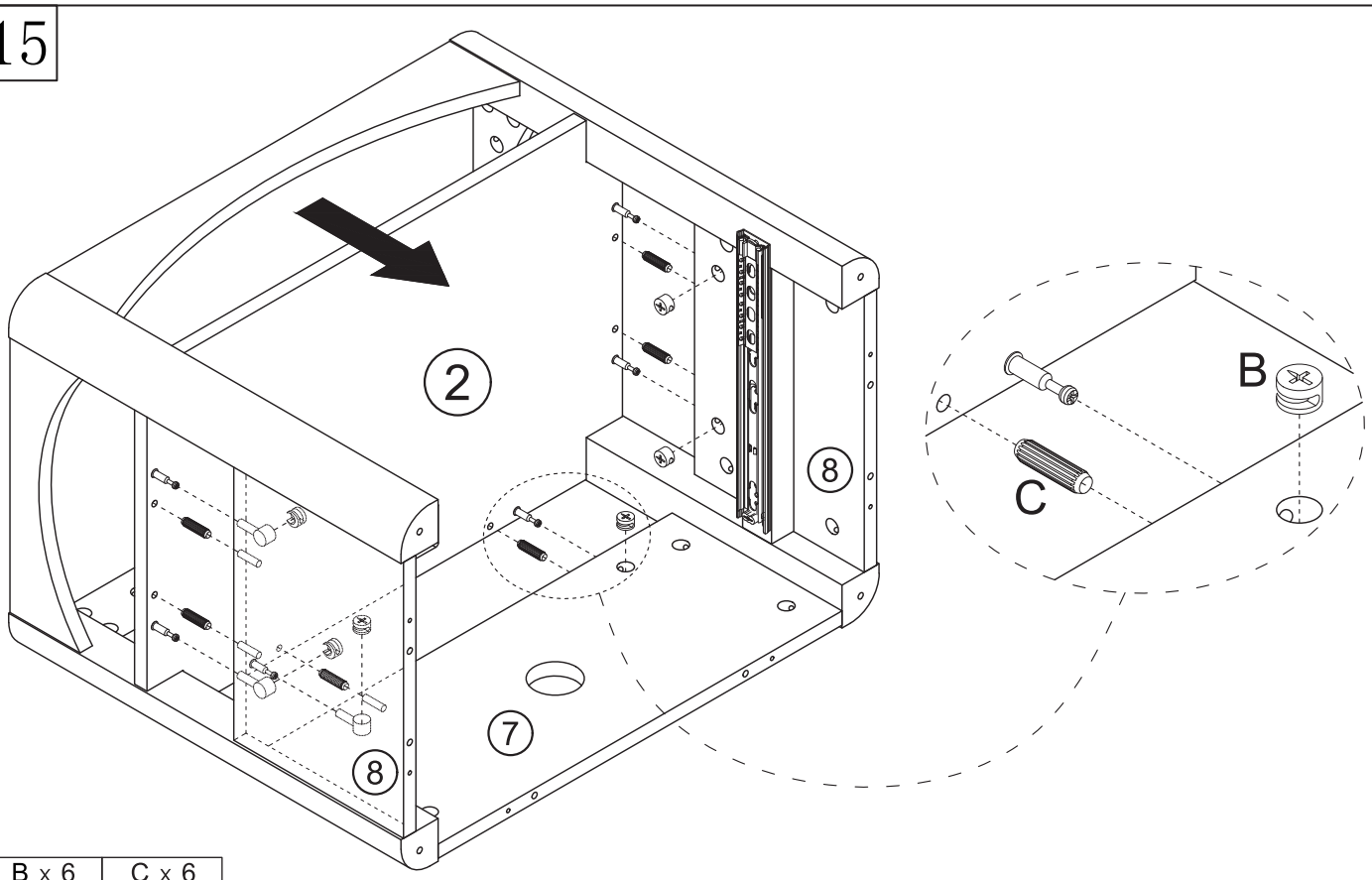
Position (2) into the frame as displayed.

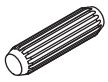


B x 6	C x 2
Ø15x10mm	Ø6x30mm

Insert (C) into the side holes in (7).
Align (4) with (11), (5) (7) with (12).
Secure all connections with (B).

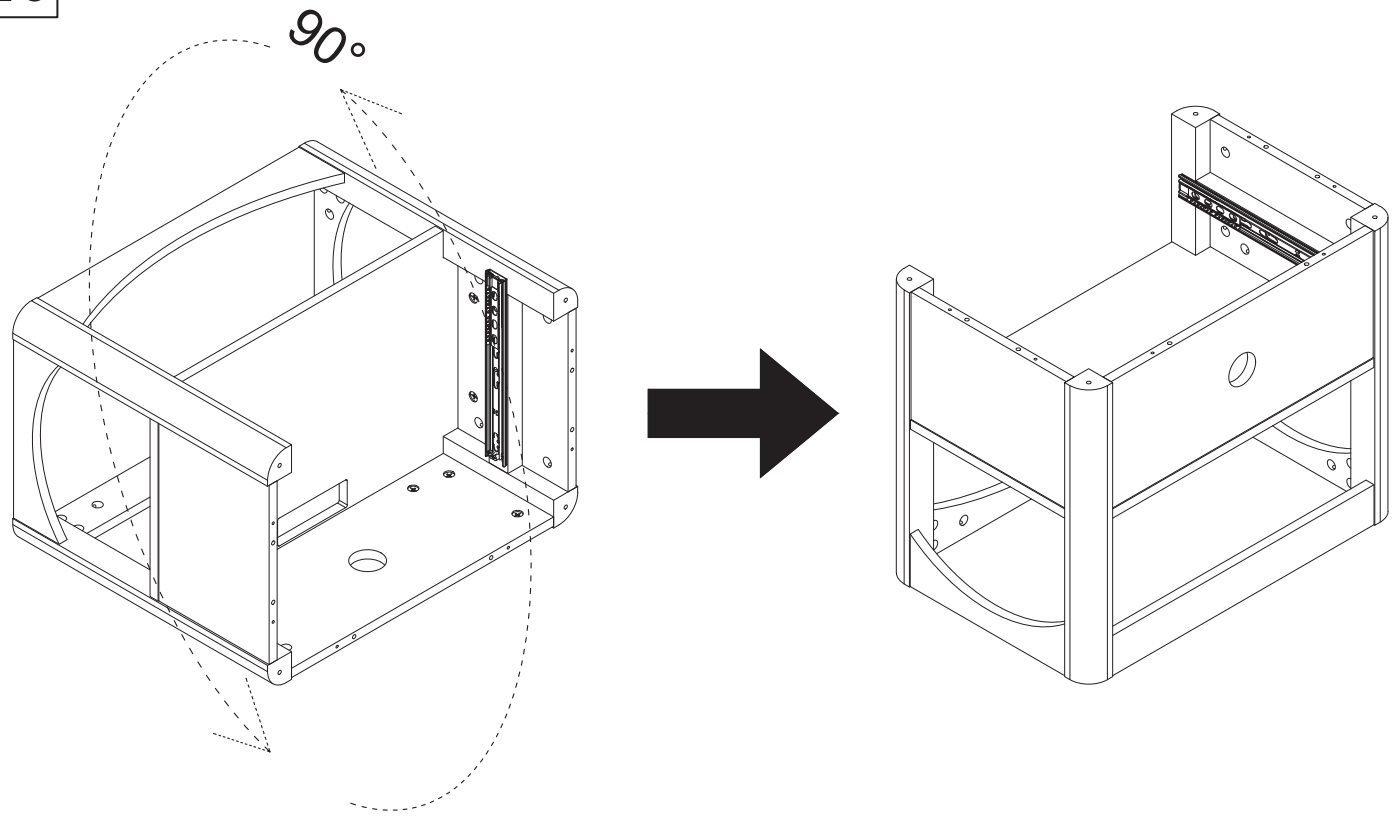
15



B x 6	C x 6
	
Ø15x10mm	Ø6x30mm

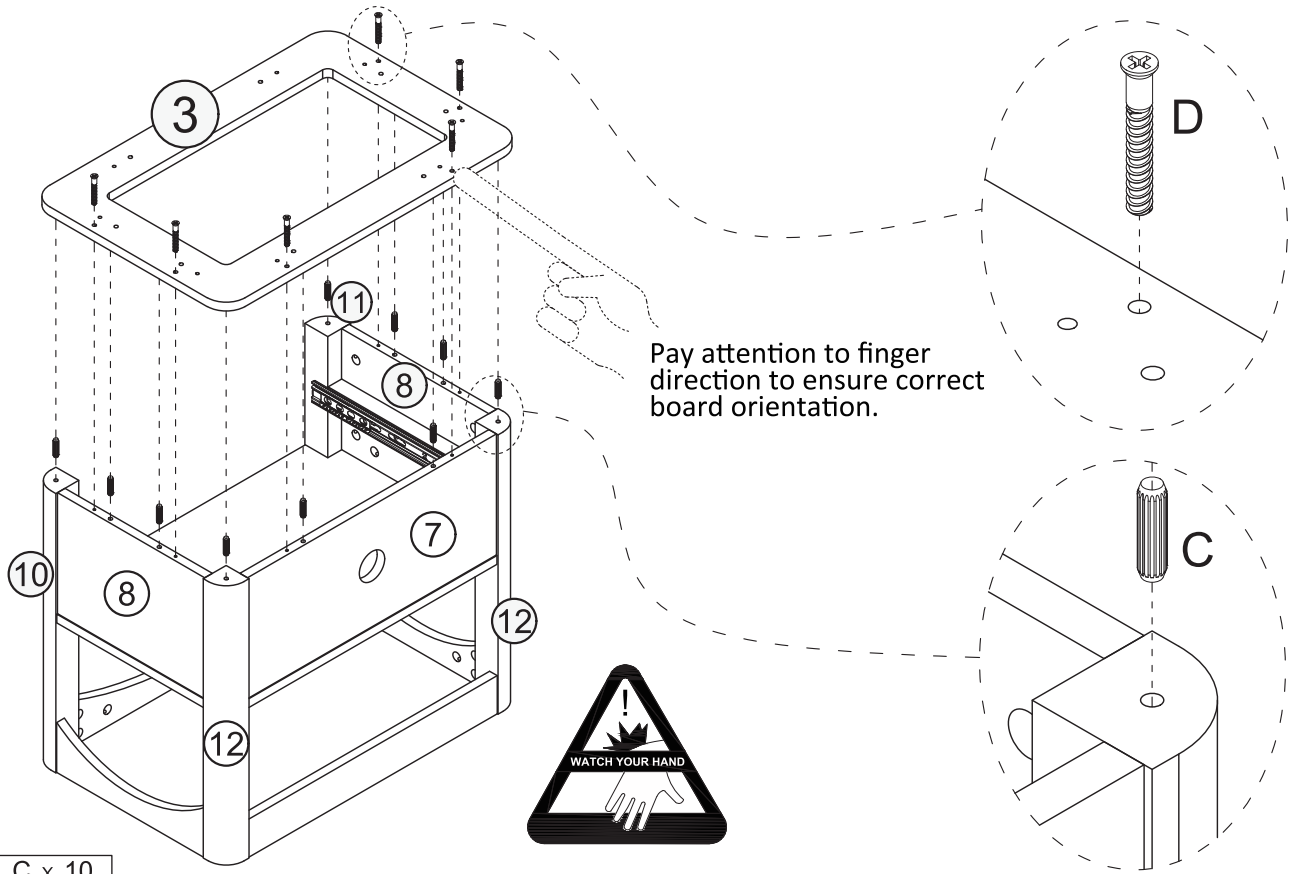
Insert (C) into the holes in (7) (8).
Align (2) with (7) (8), then secure with (B).

16



Flip the cabinet as shown.

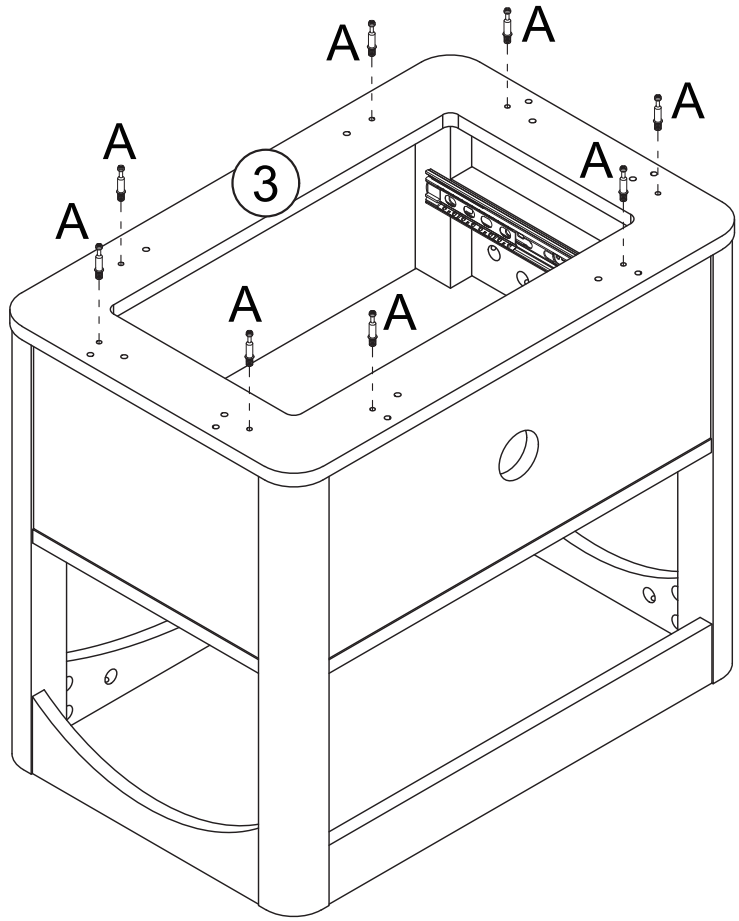
17



D x 6	C x 10
Ø5x38mm	Ø6x30mm

Insert (C) into the holes in (7) (8) (10) (11) (12).
Align (3) to these panels.
Screw (D) through (3) into (7) (8).

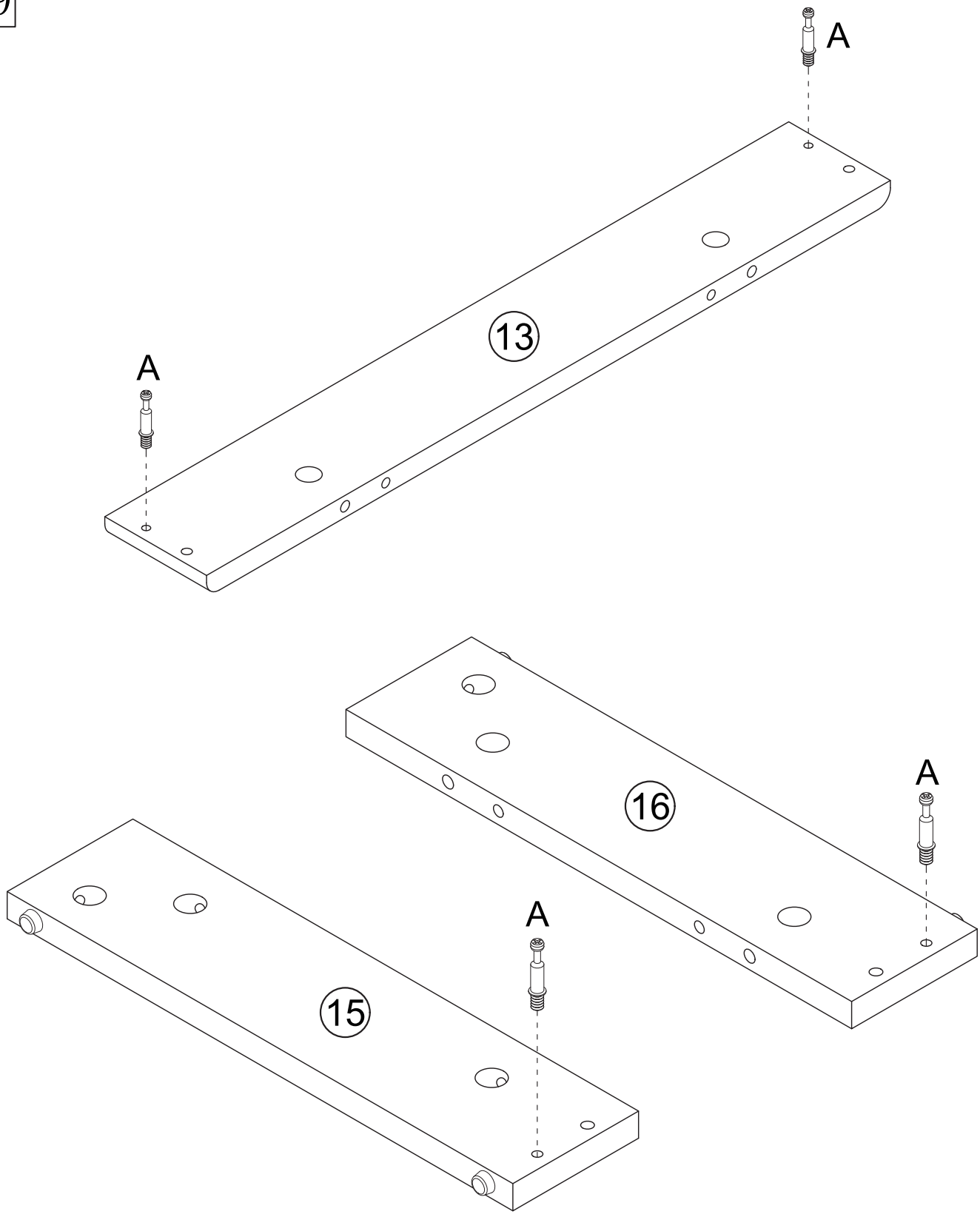
18



A x 8
Ø6x35mm

Screw (A) into the holes in (3).

19



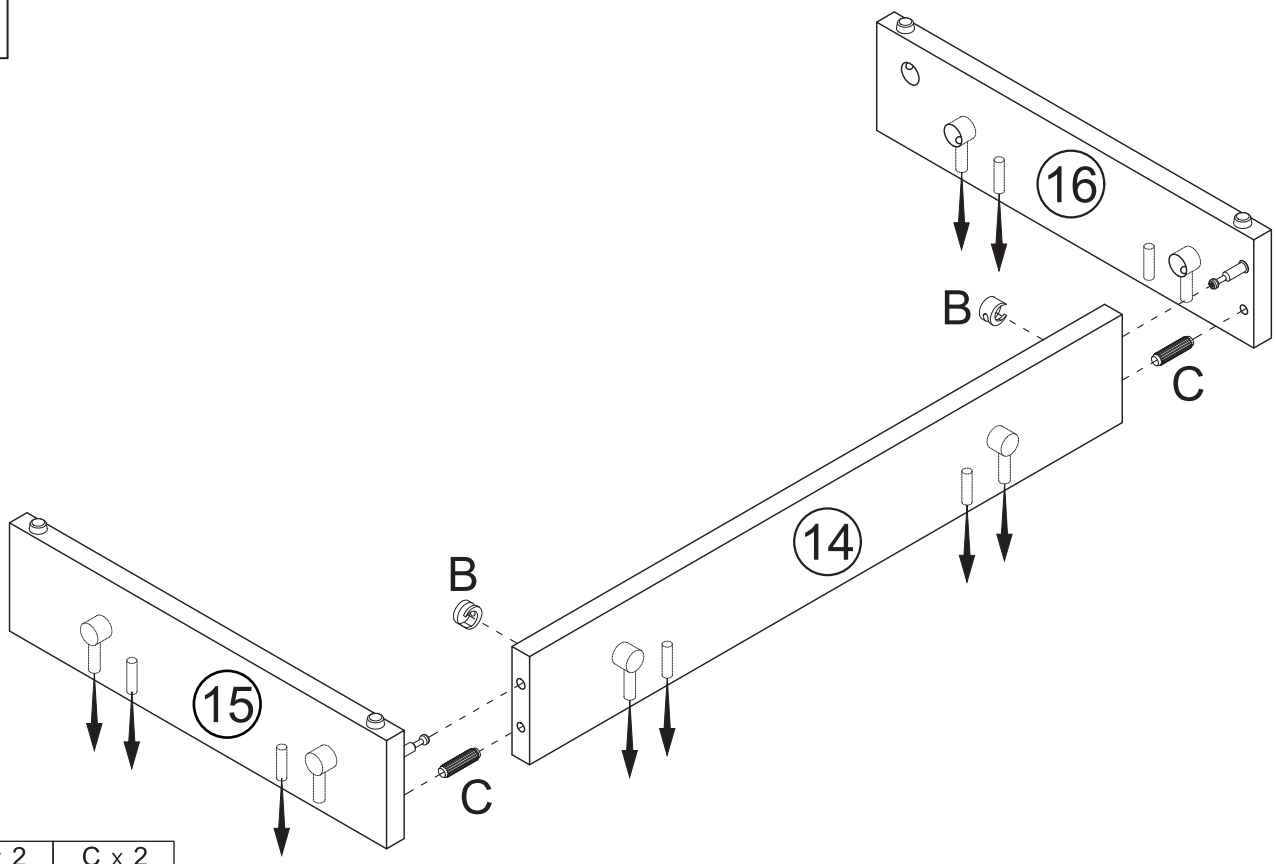
A x 4

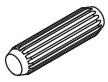


Ø6x35mm

Screw (A) into the holes in (13) (15) (16).

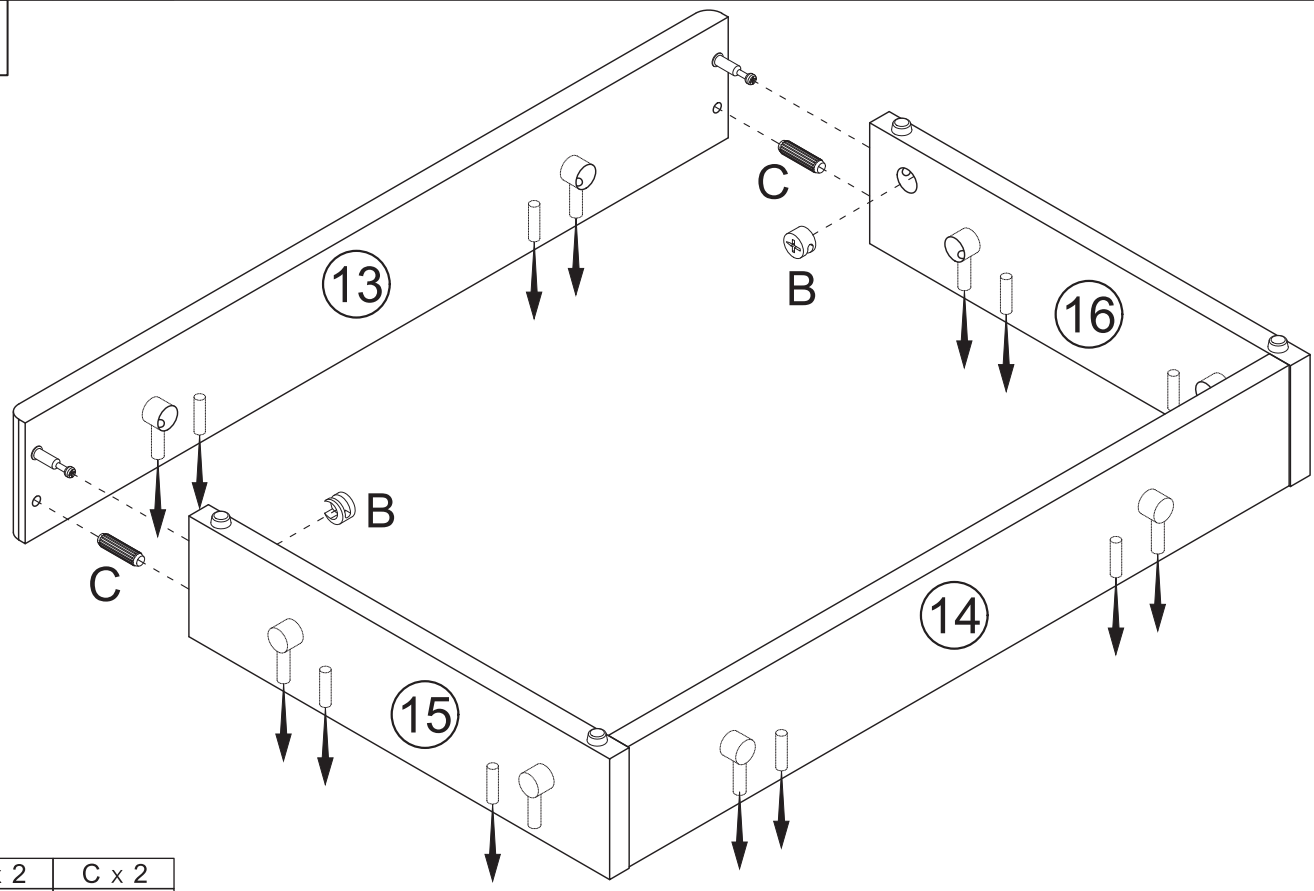
20



B x 2	C x 2
	
Ø15x10mm	Ø6x30mm

Insert (C) into the side holes in (14).
Align (15) (16) with (14), then secure with (B).

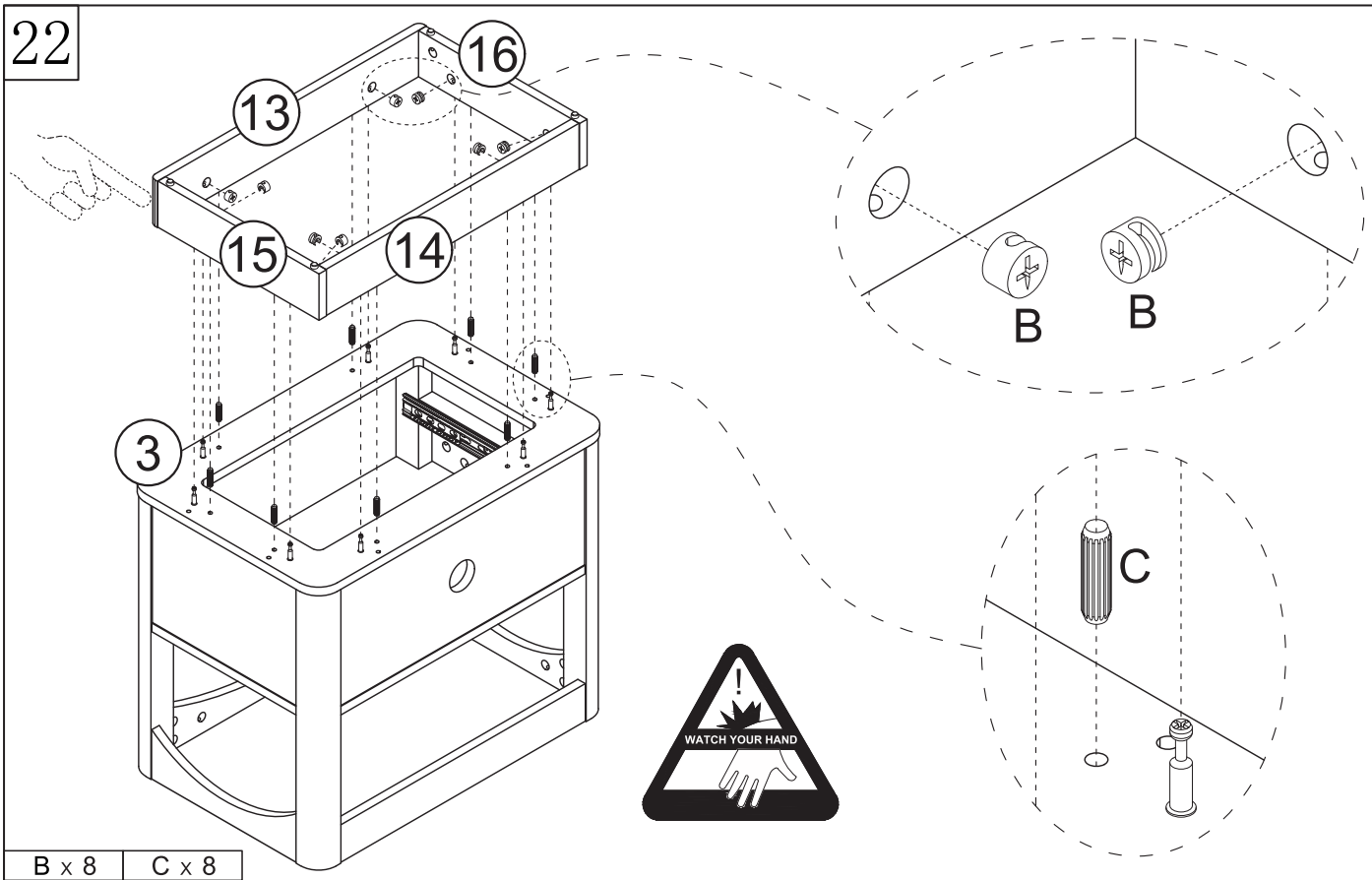
21



B x 2	C x 2
	
Ø15x10mm	Ø6x30mm

Insert (C) into the holes in (13).
Align (15) (16) with (13), then secure with (B).

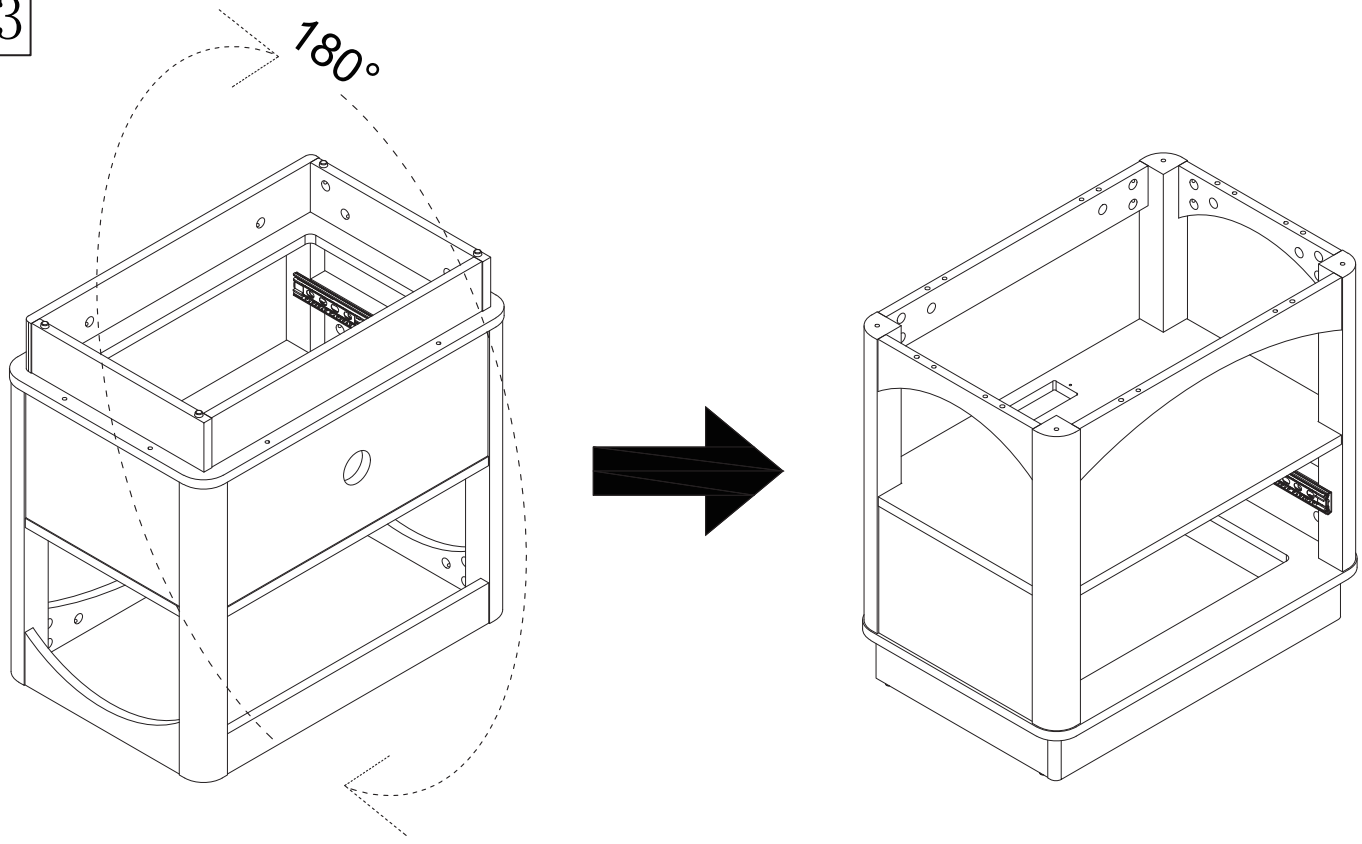
22



B x 8	C x 8
Ø15x10mm	Ø6x30mm

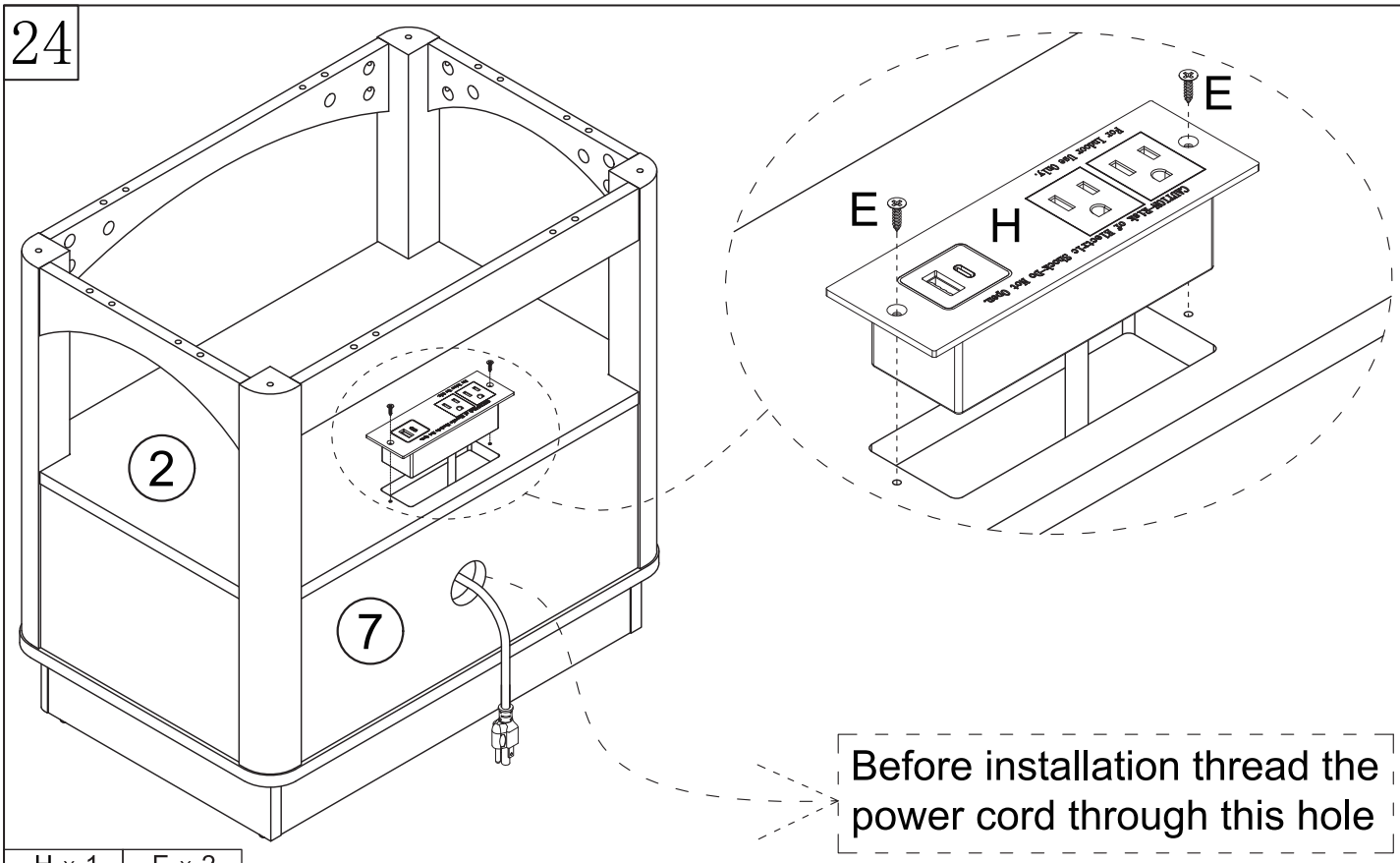
Insert (C) into the holes in (3).
Align (13) (14) (15) (16) with (3), then secure with (B).

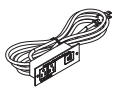
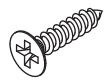
23



Flip the cabinet as shown.

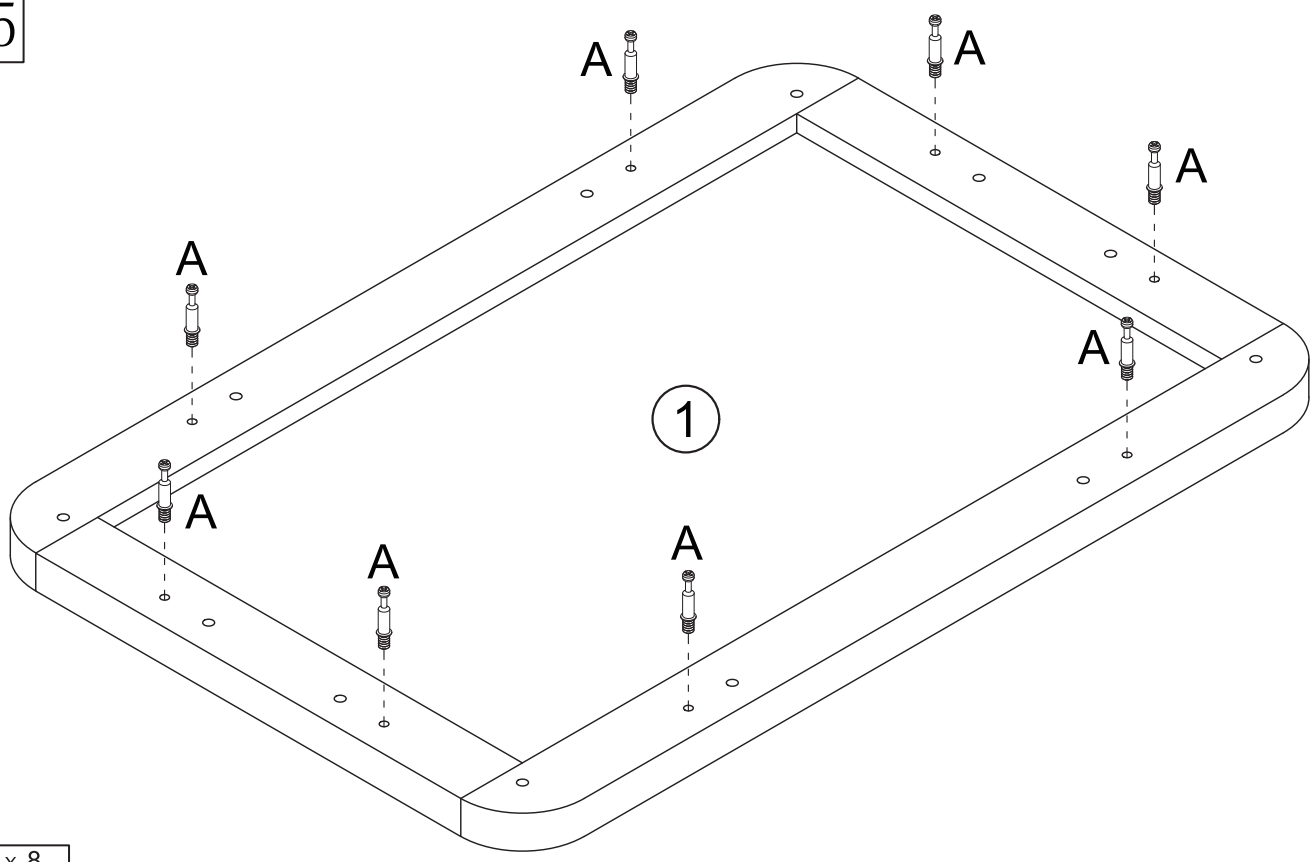
24

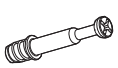


H x 1	E x 2
	 Ø6xØ3x12mm

Insert (H) into the rectangular opening in (2).
Feed the power plug through the hole in (7).
Screw (E) through (H) into (2).

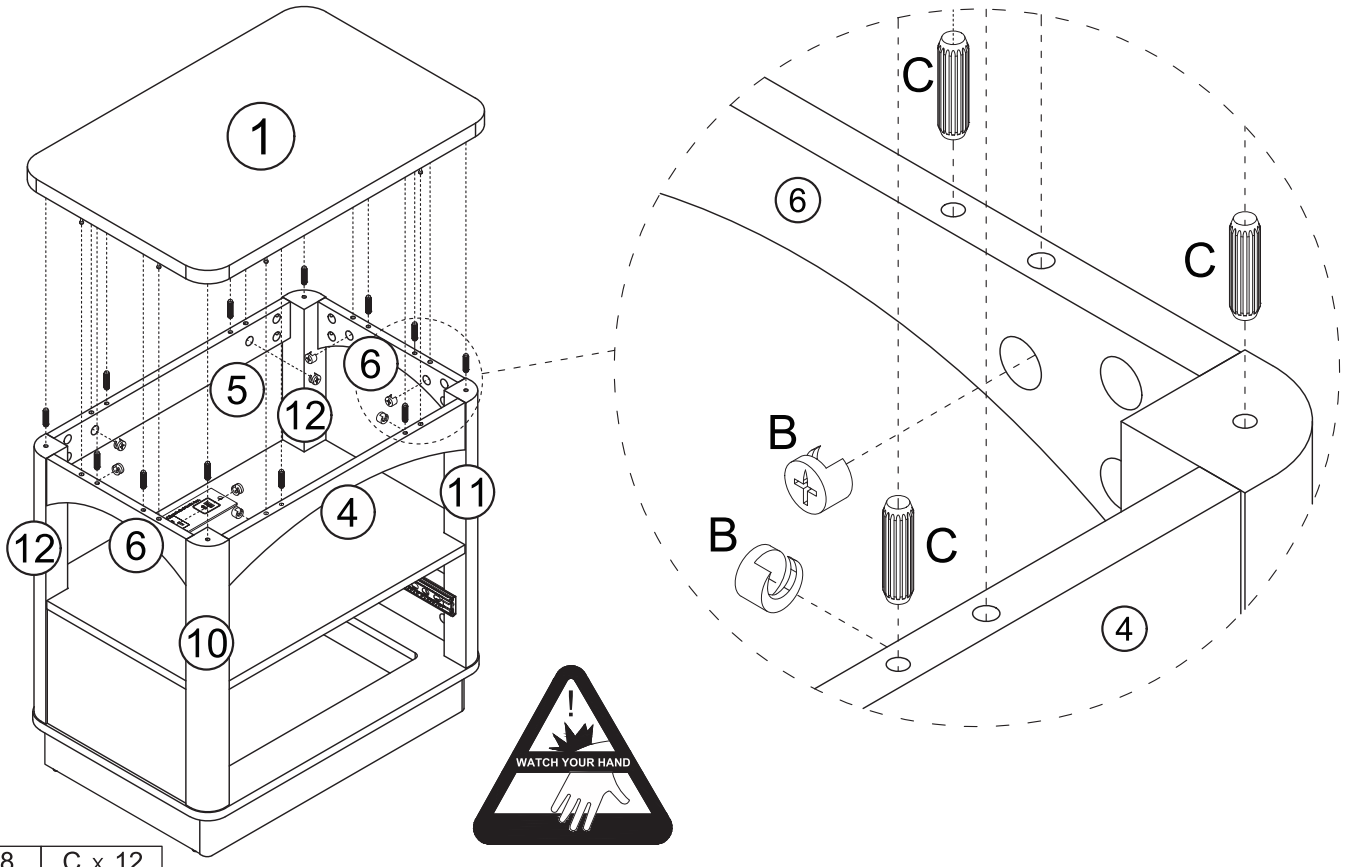
25



A x 8
 Ø6x35mm

Screw (A) into the holes in (1).

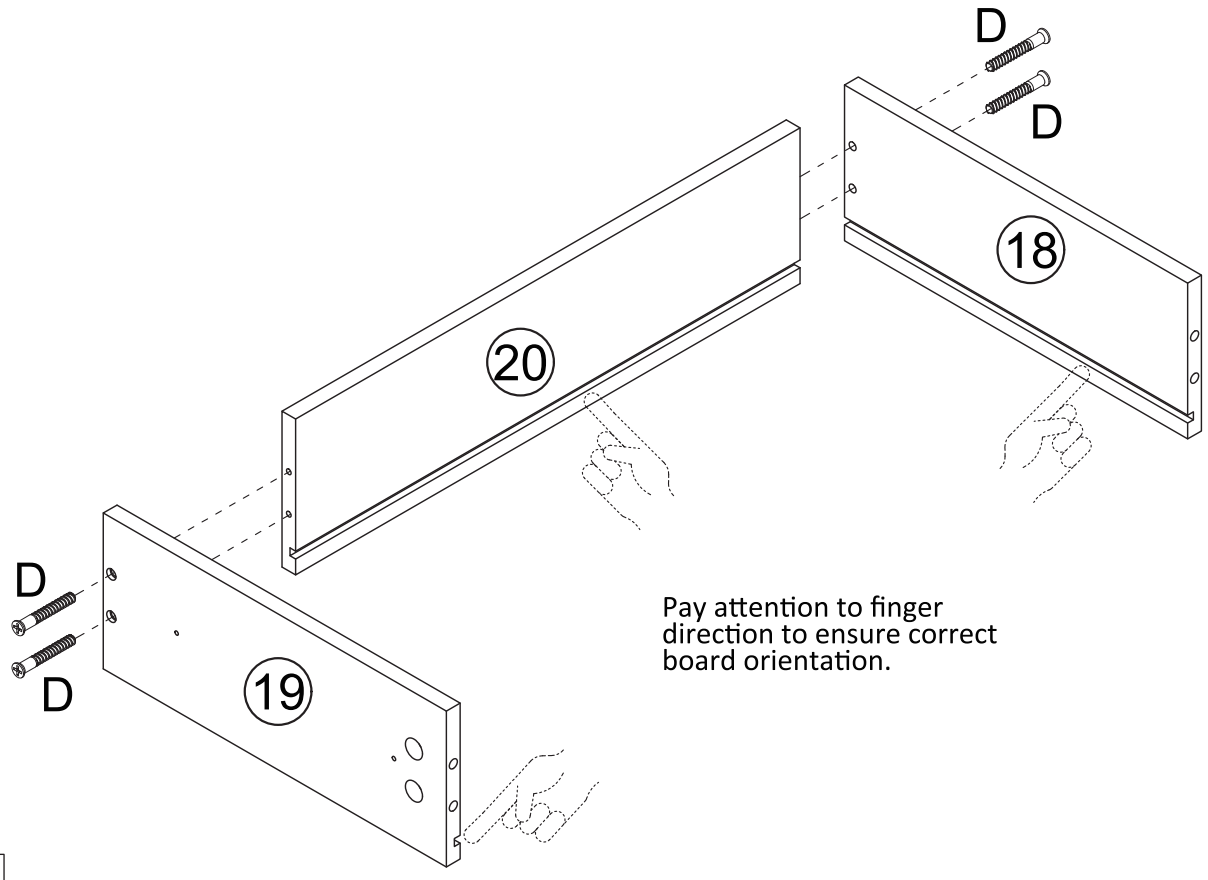
26



B x 8	C x 12
Ø15x10mm	Ø6x30mm

Insert (C) into holes in (4) (5) (6) (10) (11) (12).
Align (1) with (4) (5) (6), then secure with (B).

27

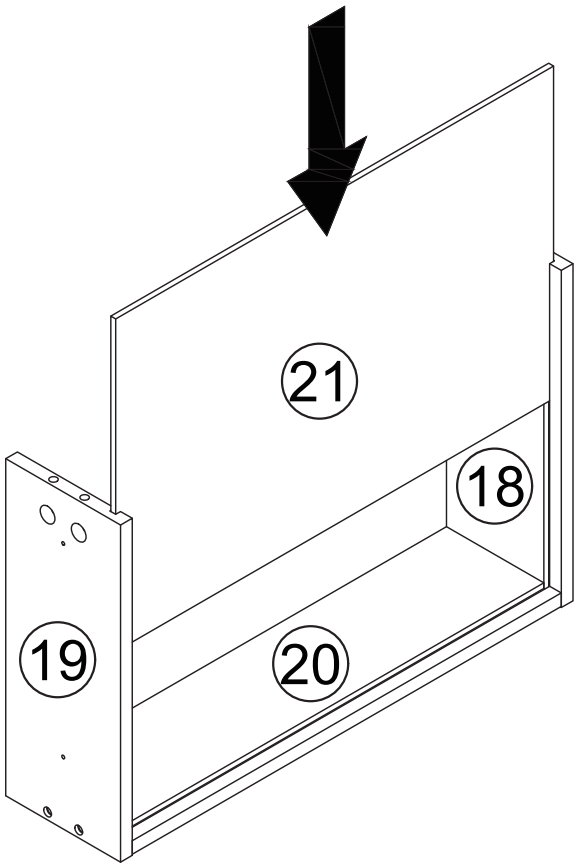


Pay attention to finger direction to ensure correct board orientation.

D x 4
Ø5x38mm

Screw (D) through (18) (19) into (20).

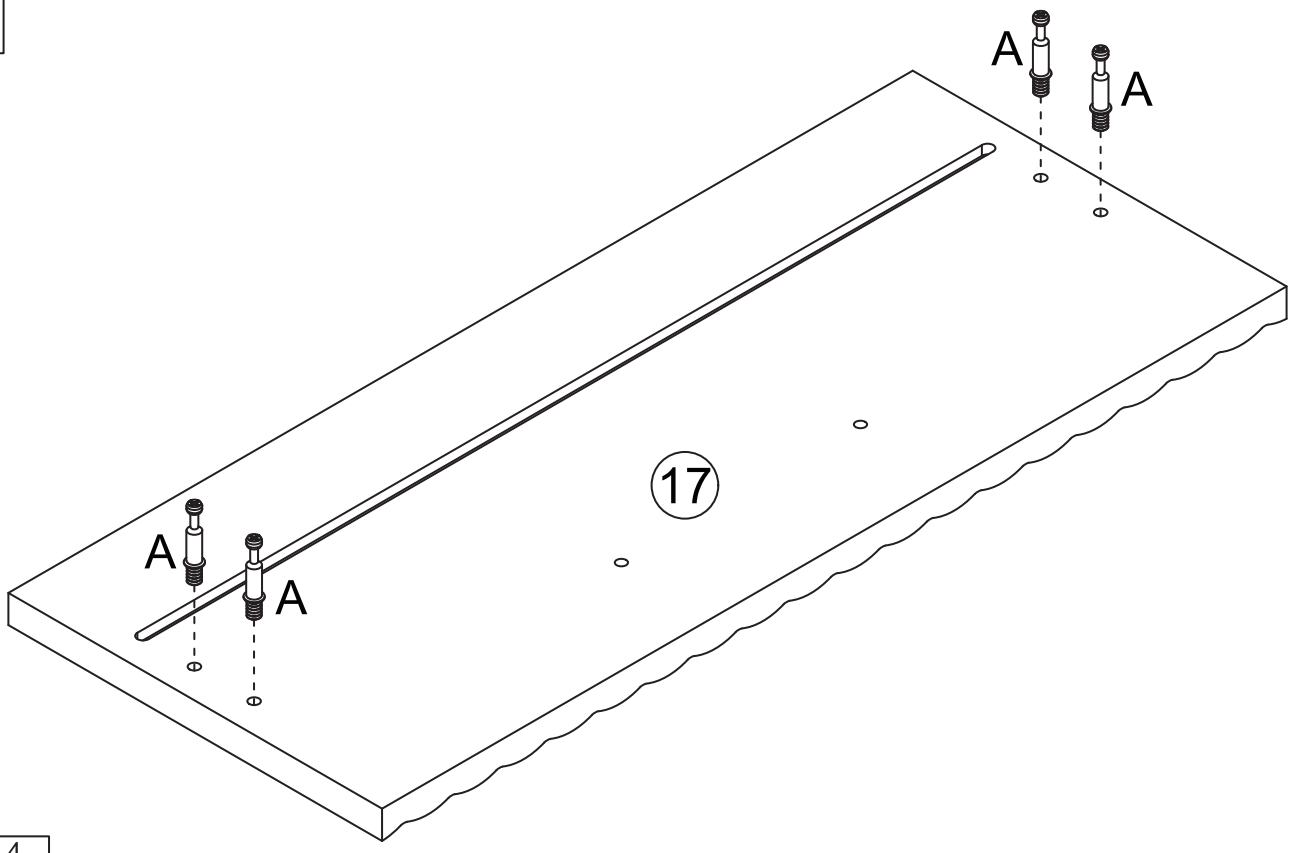
28



The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

Insert (21) into the grooves of (18) (19) (20).

29



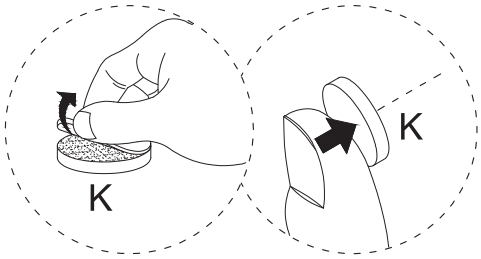
A x 4



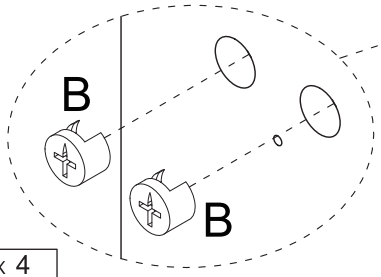
Screw (A) into the holes in (17).

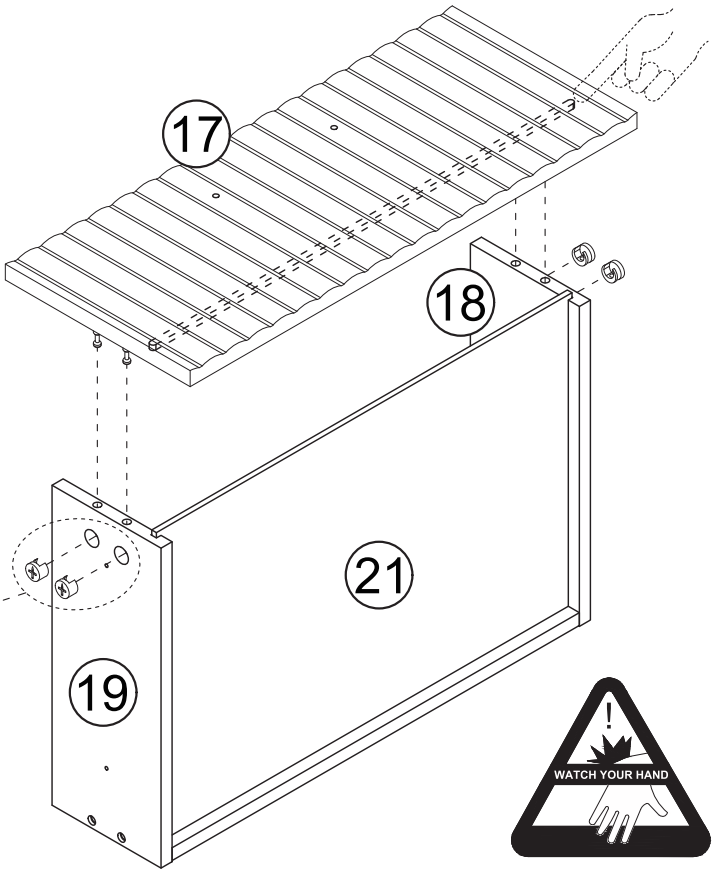
30

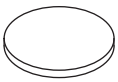
The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove



Cover the visible hole with a cap

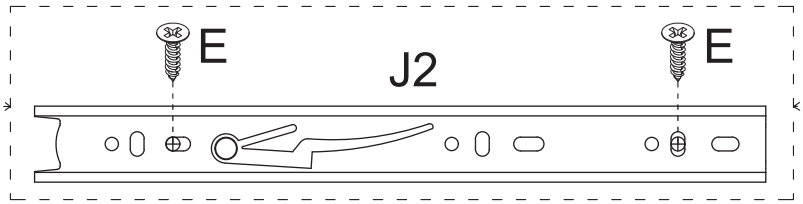


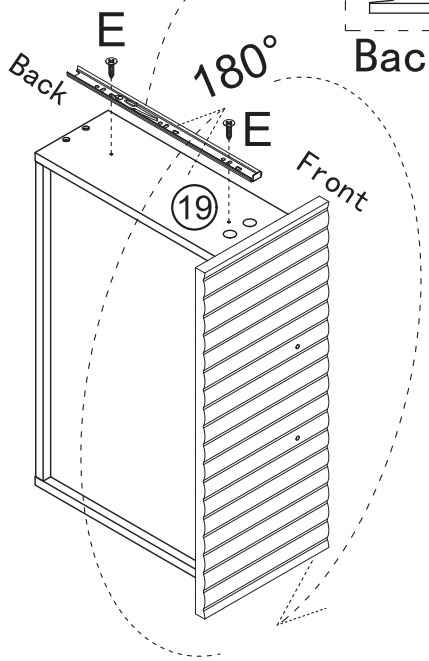


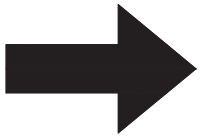
B x 4	K x 4
	
Ø15x10mm	Ø20mm

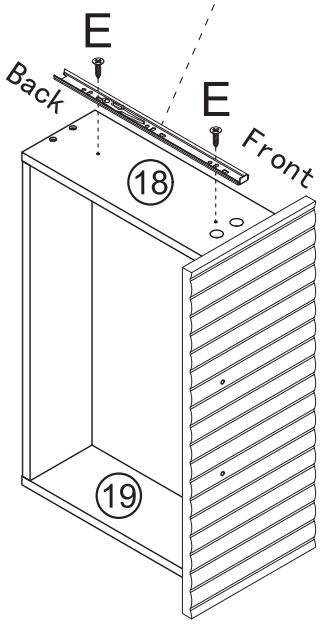
Align (17) with (18) (19).
Make sure (21) fits into the groove of (17), then secure with (B).
Cover (B) with (K).

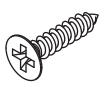
31





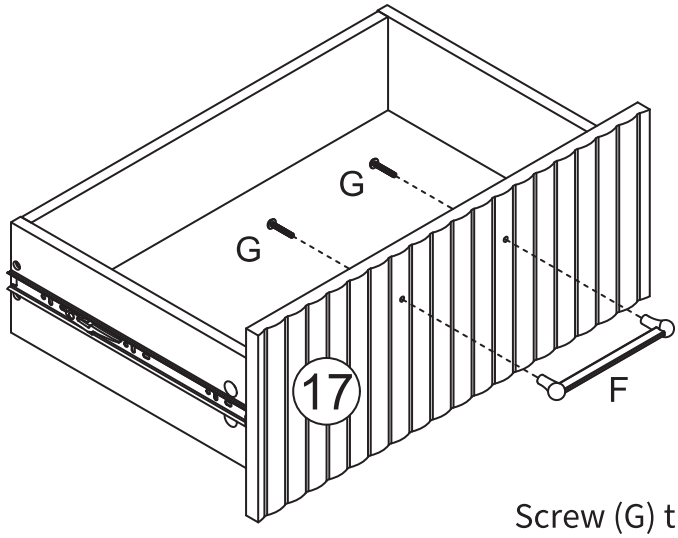


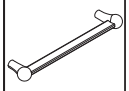


J2 x 2	E x 4
	
L=300mm	Ø6xØ3x12mm

Screw (E) through (J2) into (19).
Rotate the drawer 180°, screw (E) through (J2) into (18).

32



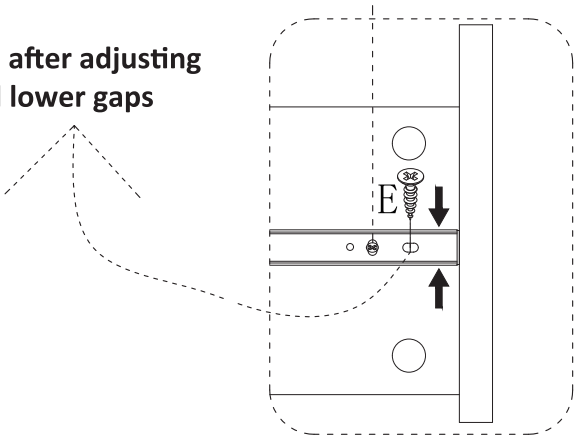
F x 1	G x 2
	 M4x20mm

Screw (G) through (17) into (F).

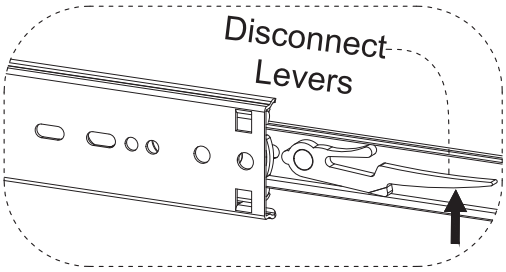
33

This screw can be loosened to adjust the top and bottom gaps of the drawer

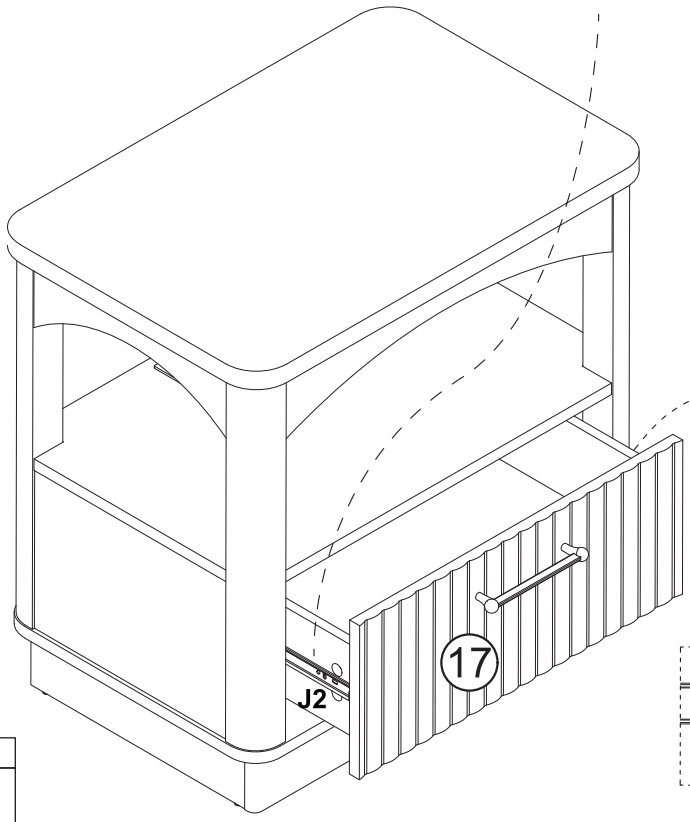
Lock screw (E) after adjusting the upper and lower gaps

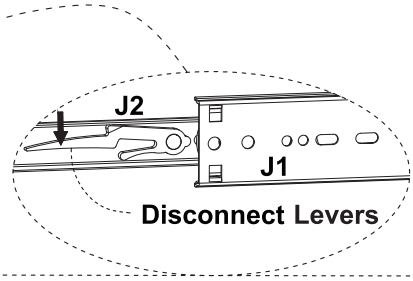


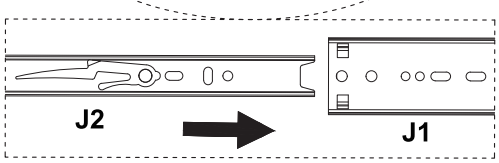
When installing the slide rail, it should be inserted at the same time, and then pushed together.If you have trouble pushing the drawer forward, pull back and push again



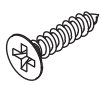
Left Side





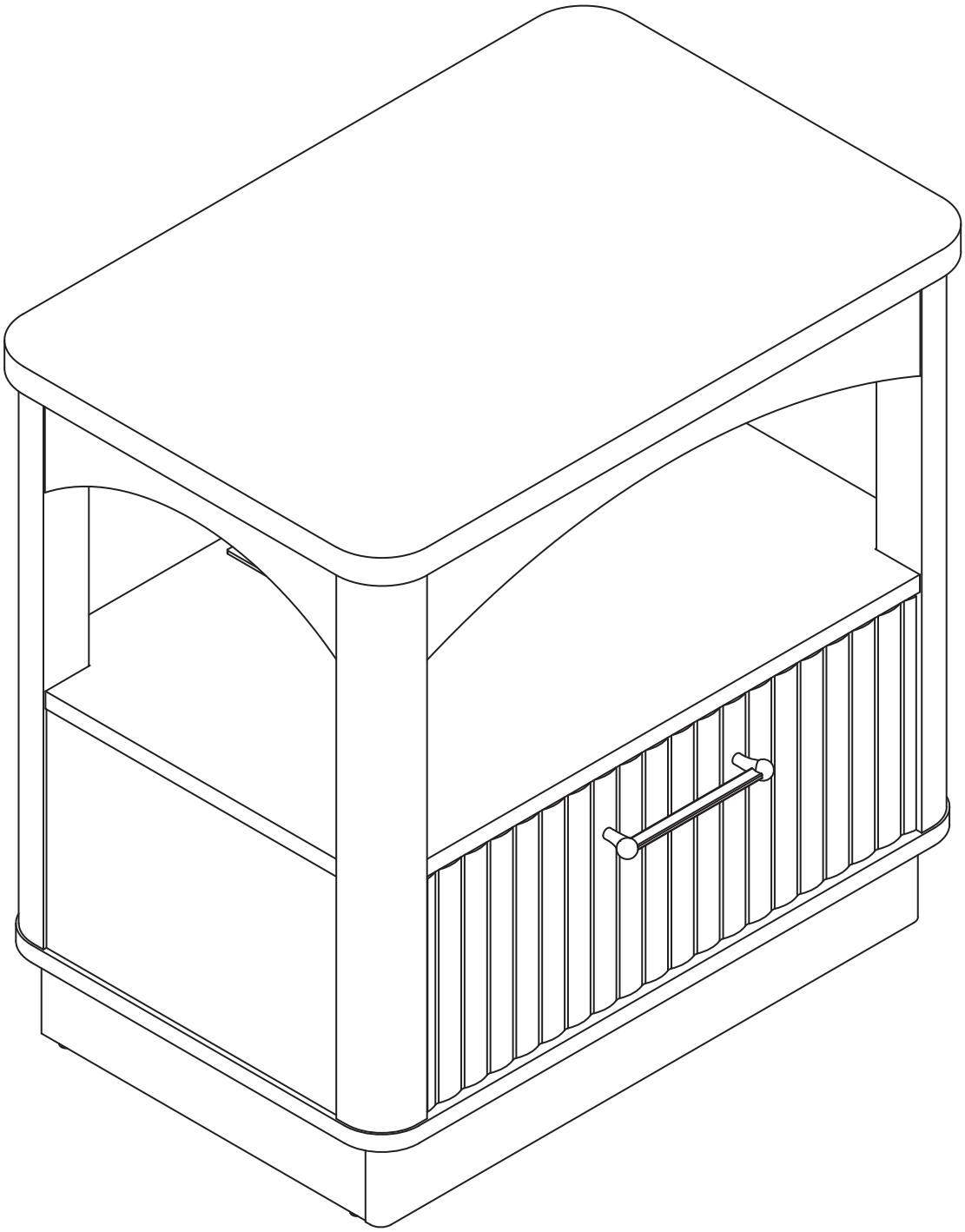


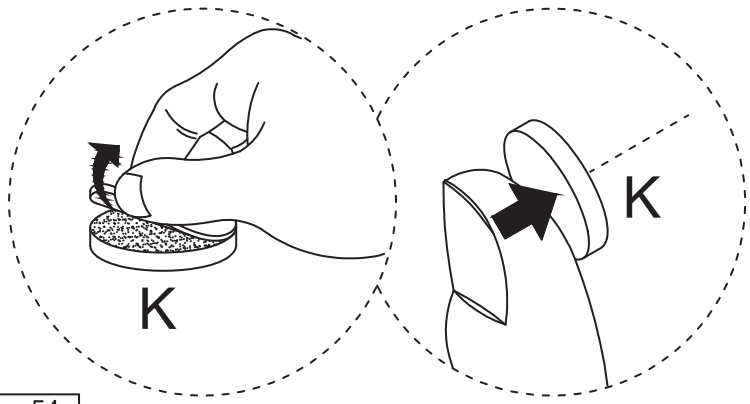
Right Side

E x 2
 Ø6xØ3x12mm

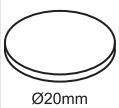
Insert (J2) into (J1).

34





K x 54



Cover all exposed holes with (K) for a clean finish.
Assembly complete!