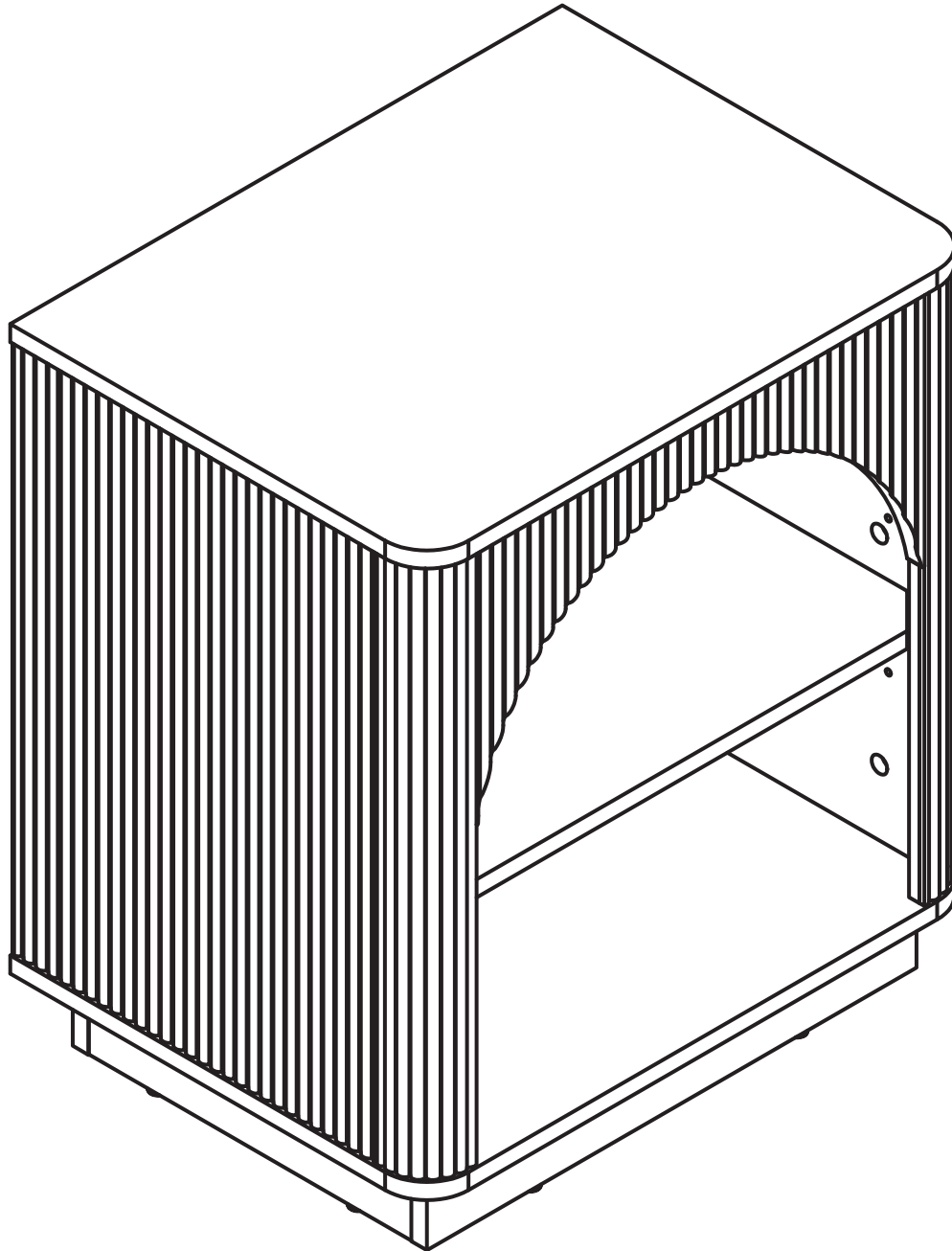
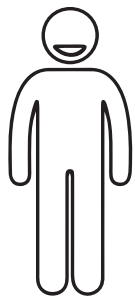


ASSEMBLY INSTRUCTION

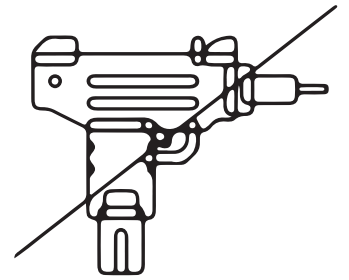
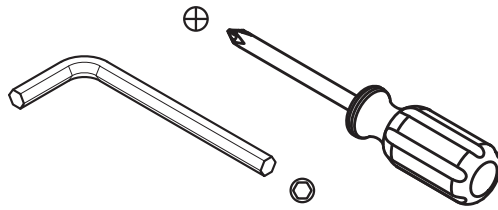


If you need any help during assembly, please contact us

Sharing a video and a brief description of where you're stuck will help us assist you better



× 1



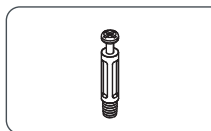
Before You Begin

Two people are recommended for the assembly.

Use the included tools.

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

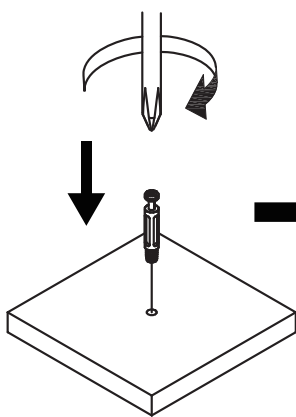
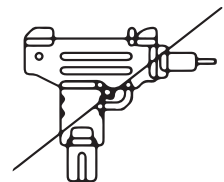
Installation of Eccentric Unit



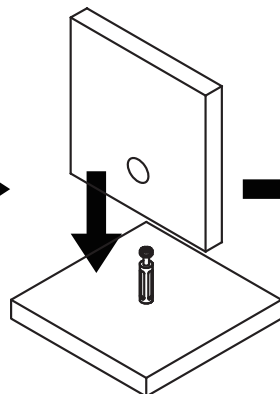
Bolt



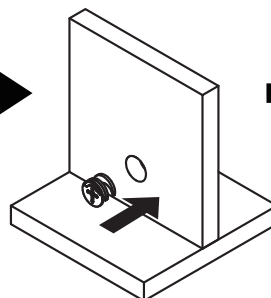
Connecting piece



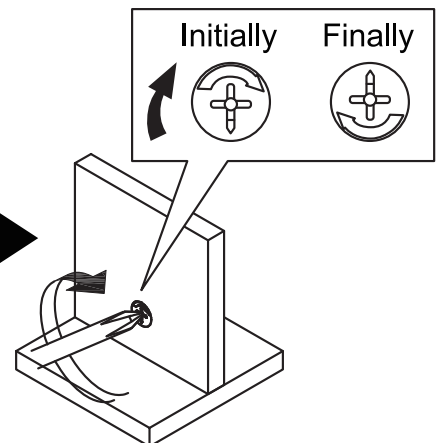
1



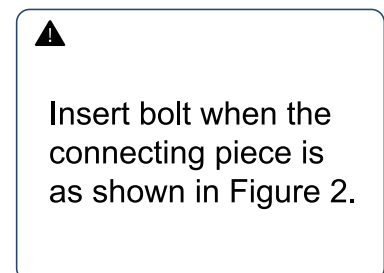
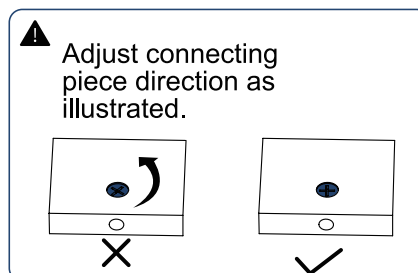
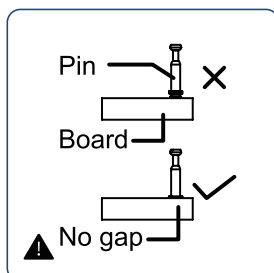
2

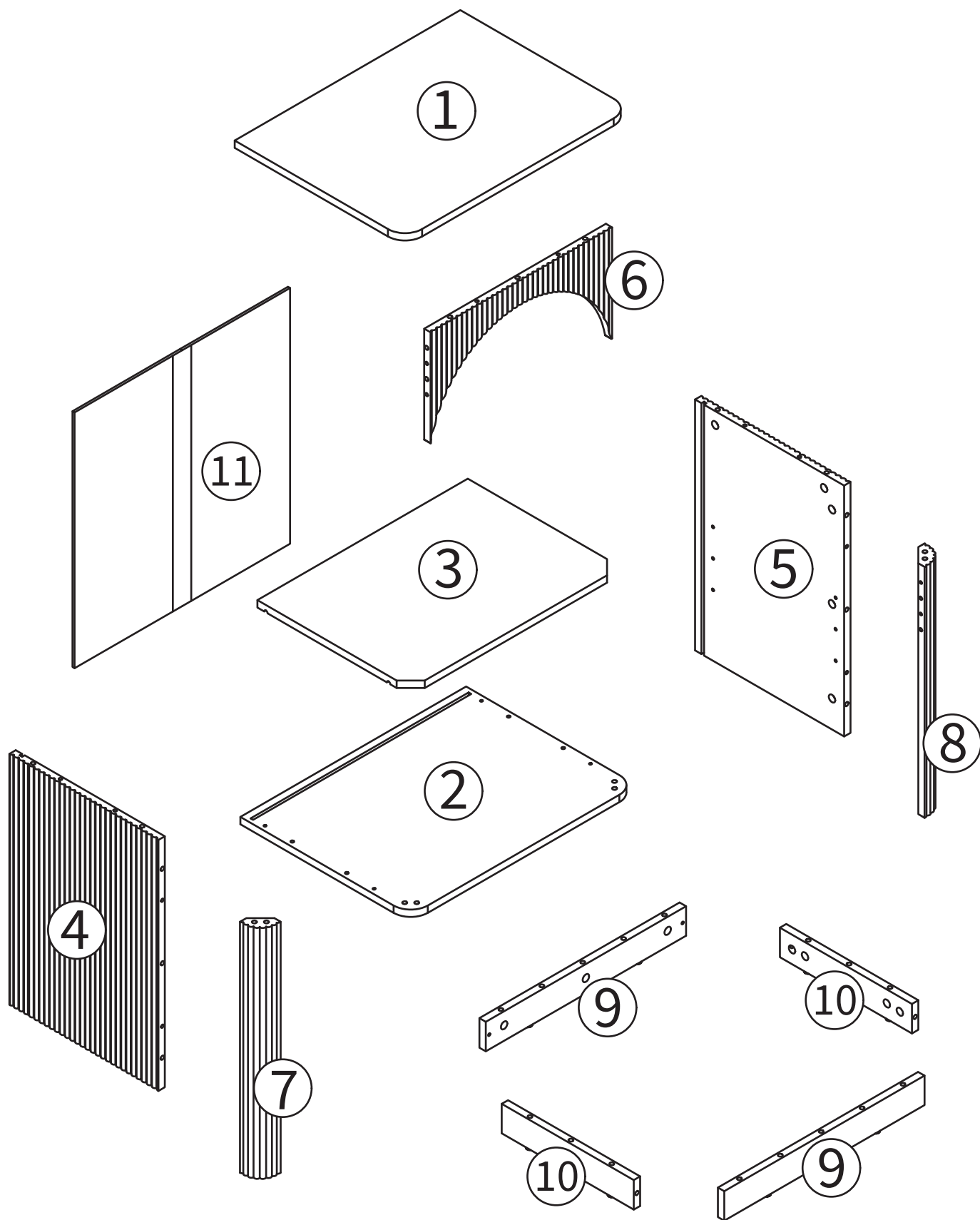


3



4

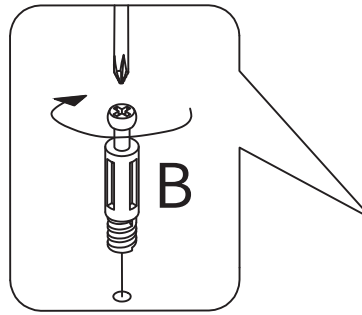




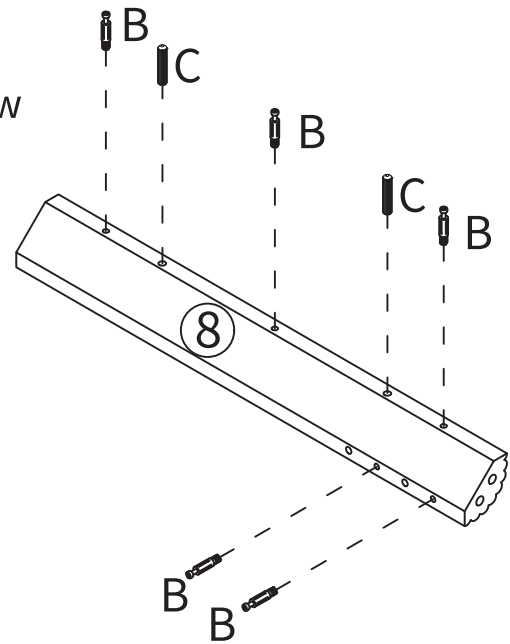
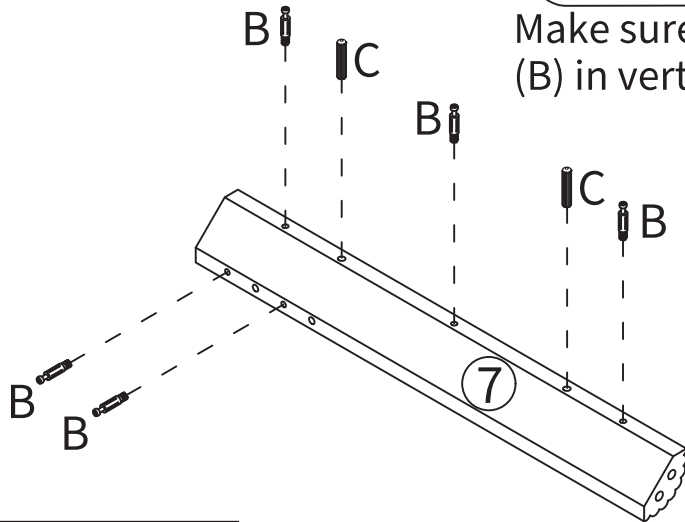
Package Contents:Hardware ***Please count and verify all parts before assembly.***

A × 31+3	B × 31+3	C × 18+2	D × 14+2	E × 4+1	F × 4+1	G × 10+2	H × 1	I × 10+2
								
Ø15X9.5mm	Ø6.5X35mm	Ø6X30mm	Ø8X30mm	Ø5X16mm	Ø4X35mm	Ø21mm		

1



Make sure to screw (B) in vertically.



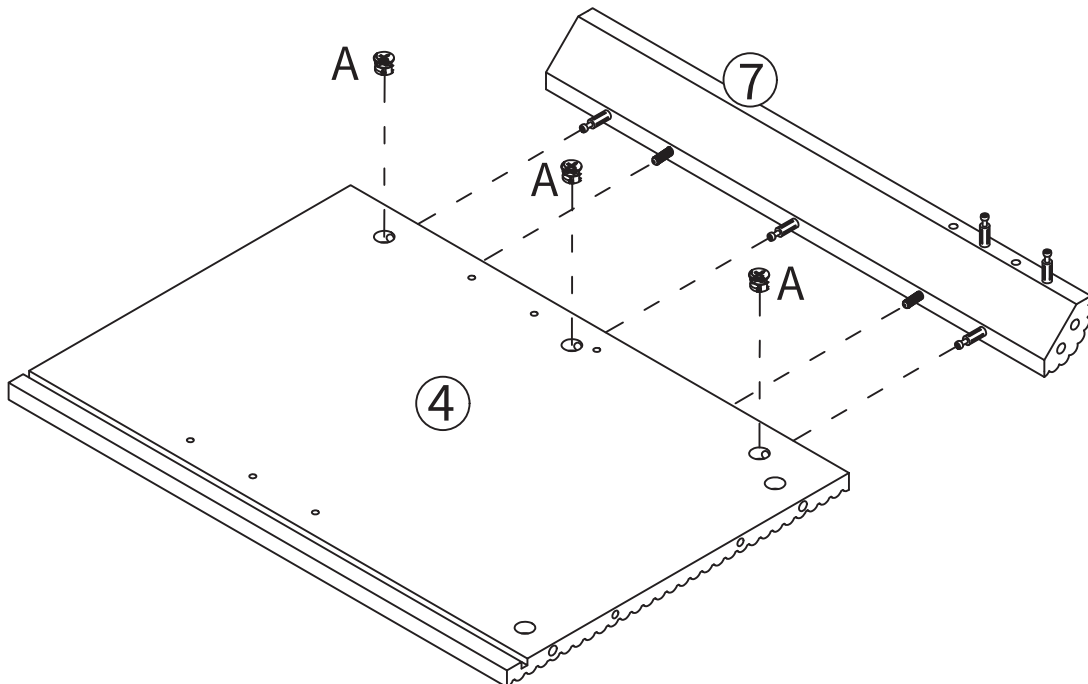
B × 10

C × 4



Screw (B) into the holes in (7) (8).
Insert (C) into the holes in (7) (8).

2

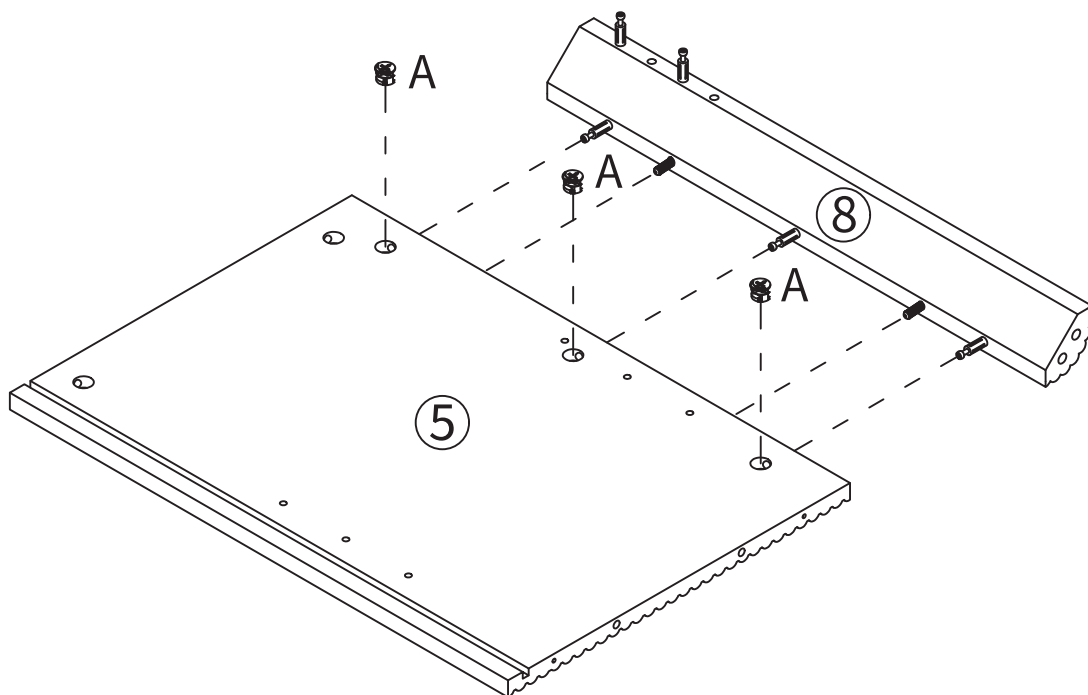


A × 3



Connect (4) to (7), and secure with (A).

3

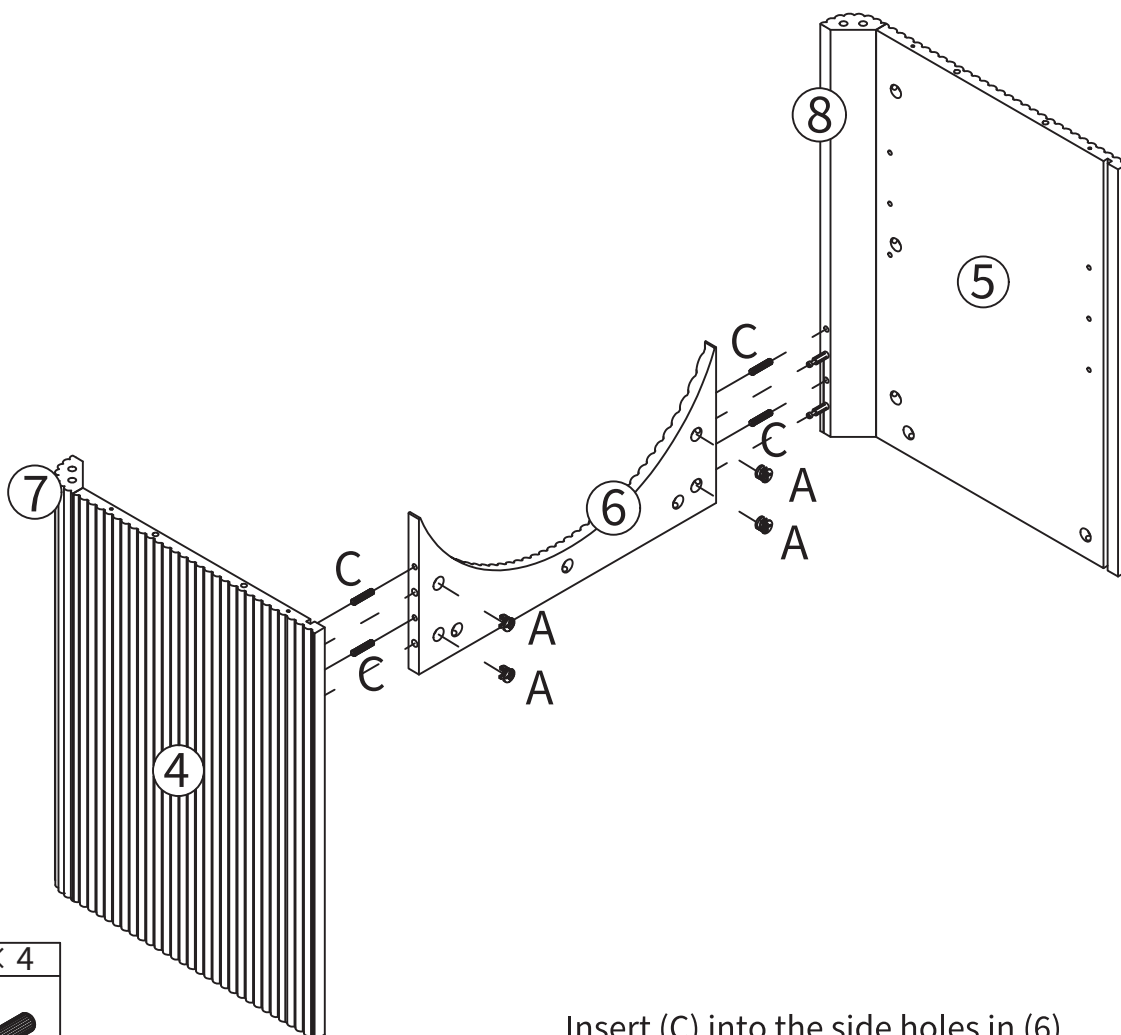


A × 3



Connect (5) to (8), and secure with (A).

4



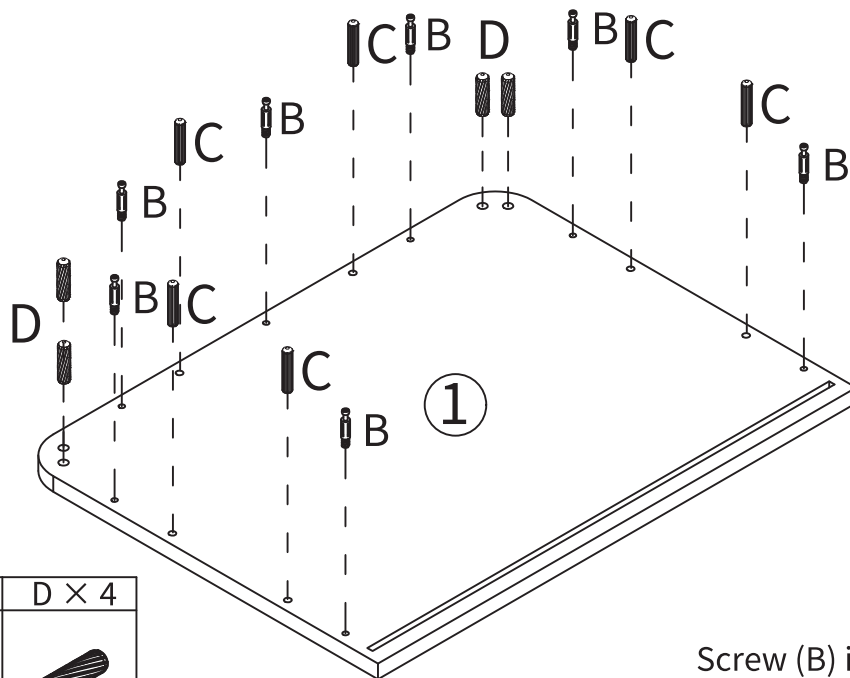
A × 4

C × 4



Insert (C) into the side holes in (6).
Connect (6) to (7) (8), and secure with (A).

5

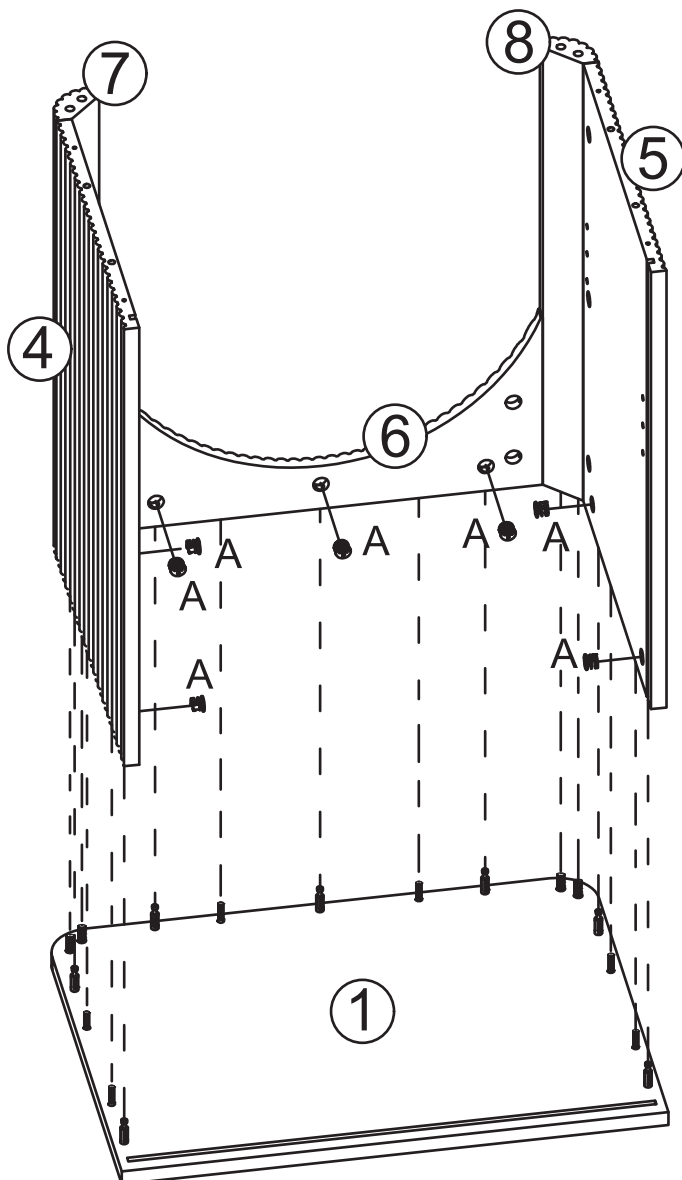


B × 7	C × 6	D × 4



Screw (B) into (1).
Insert (C) (D) into (1).

6

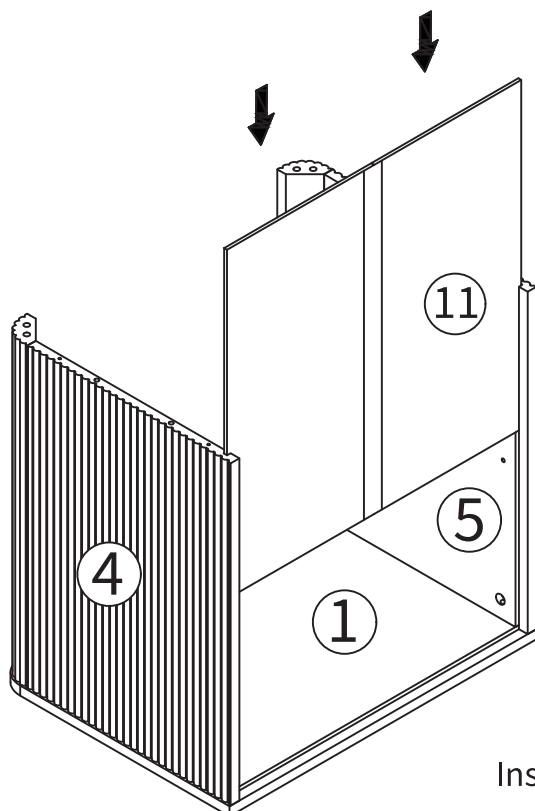


A × 7



Connect (4) (5) (6) (7) (8) to (1),
and secure with (A).

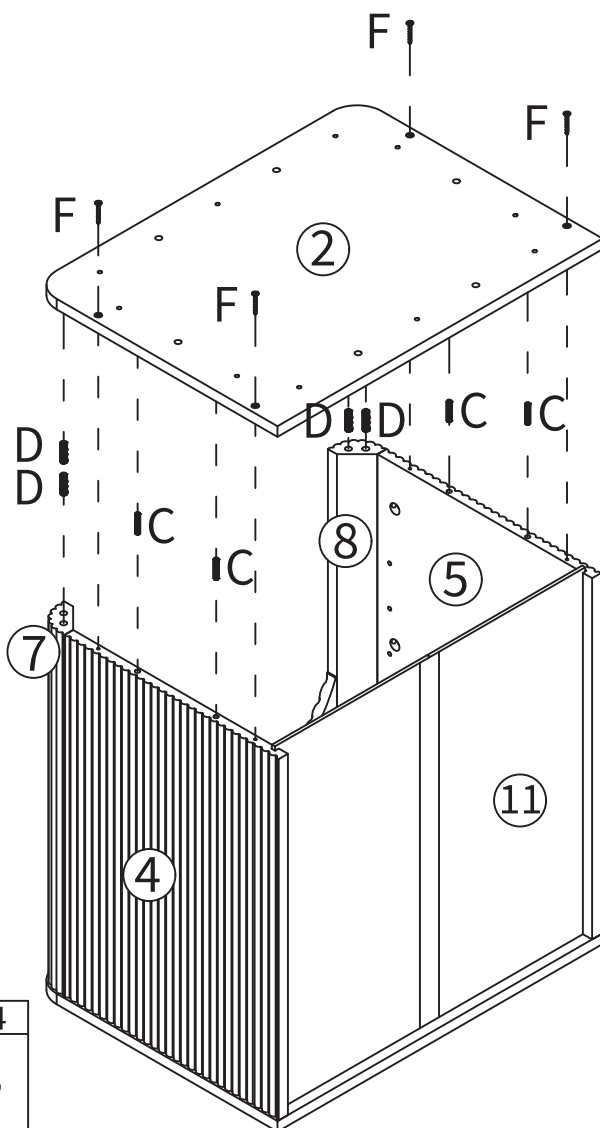
7



Make sure (11) is fully inserted into the grooves.
If insertion is not smooth, gently push from the front or back to adjust until (11) is fully in place.

Insert (11) into the grooves in (1) (4) (5).

8



Make sure (11) is fully inserted into the grooves.
If insertion is not smooth, gently push from the front or back to adjust until (11) is fully in place.

F × 4



C × 4

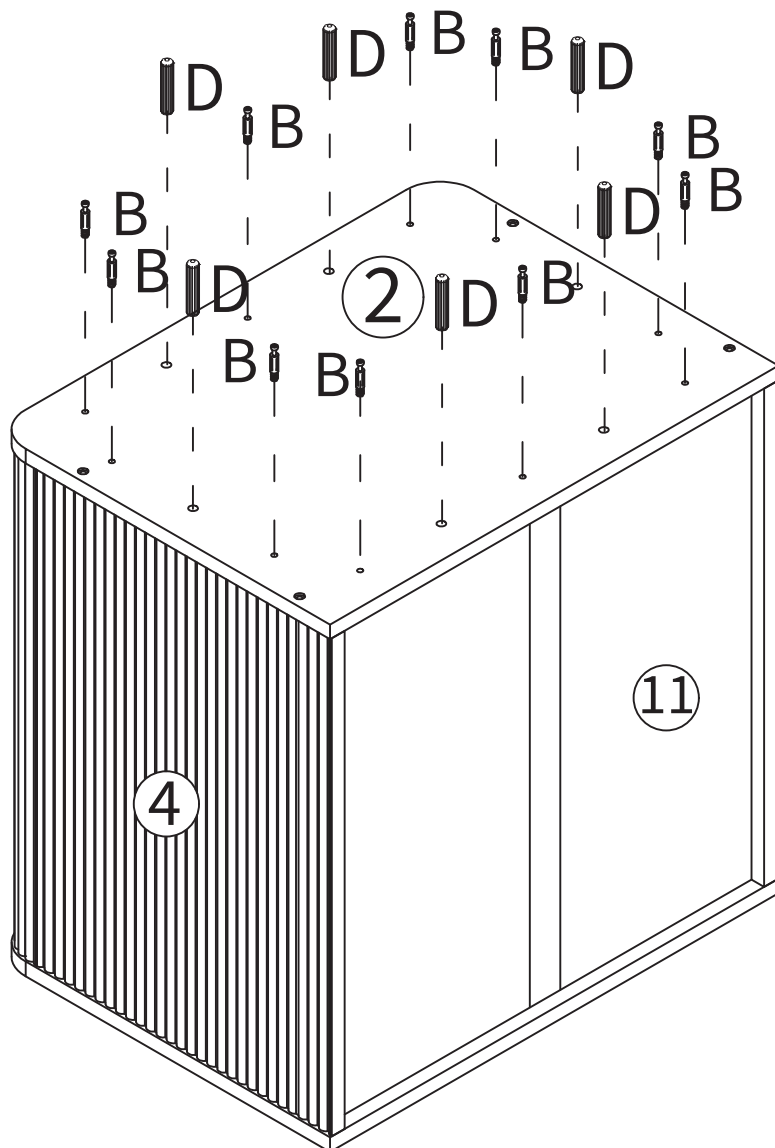


D × 4



Insert (C) into (4) (5).
Insert (D) into (7) (8).
Connect (2) to (4) (5) (7) (8).
Screw (F) through (2) into (4) (5) (7) (8).

9



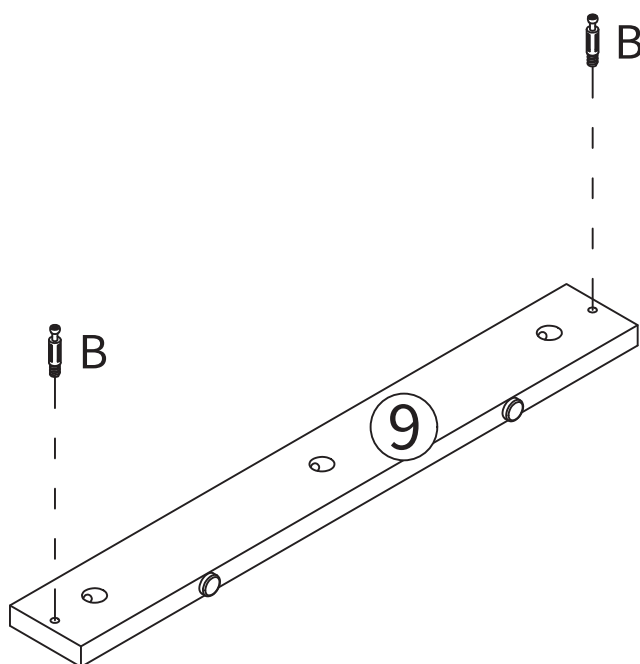
B × 10

D × 6



Screw (B) into (2).
Insert (D) into (2).

10



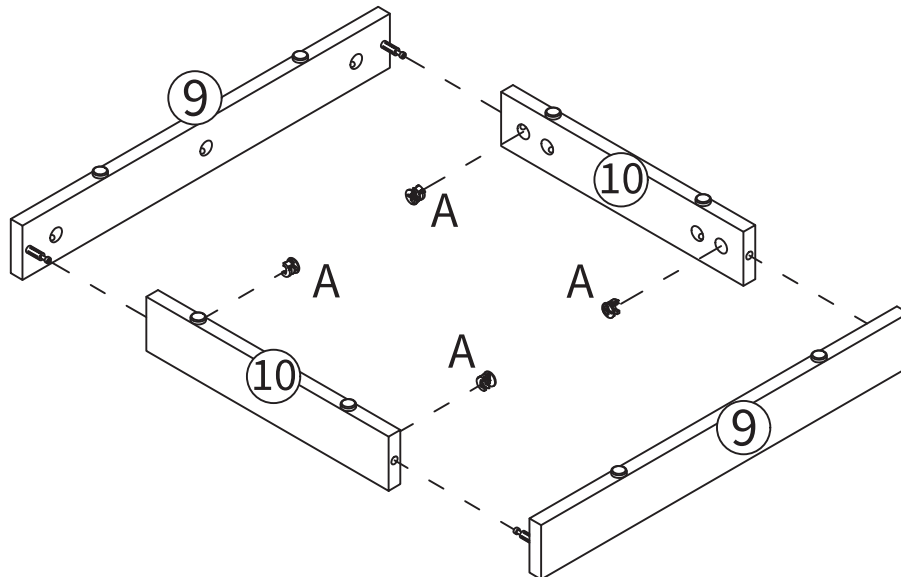
B × 4



Screw (B) into (9).

X2

11

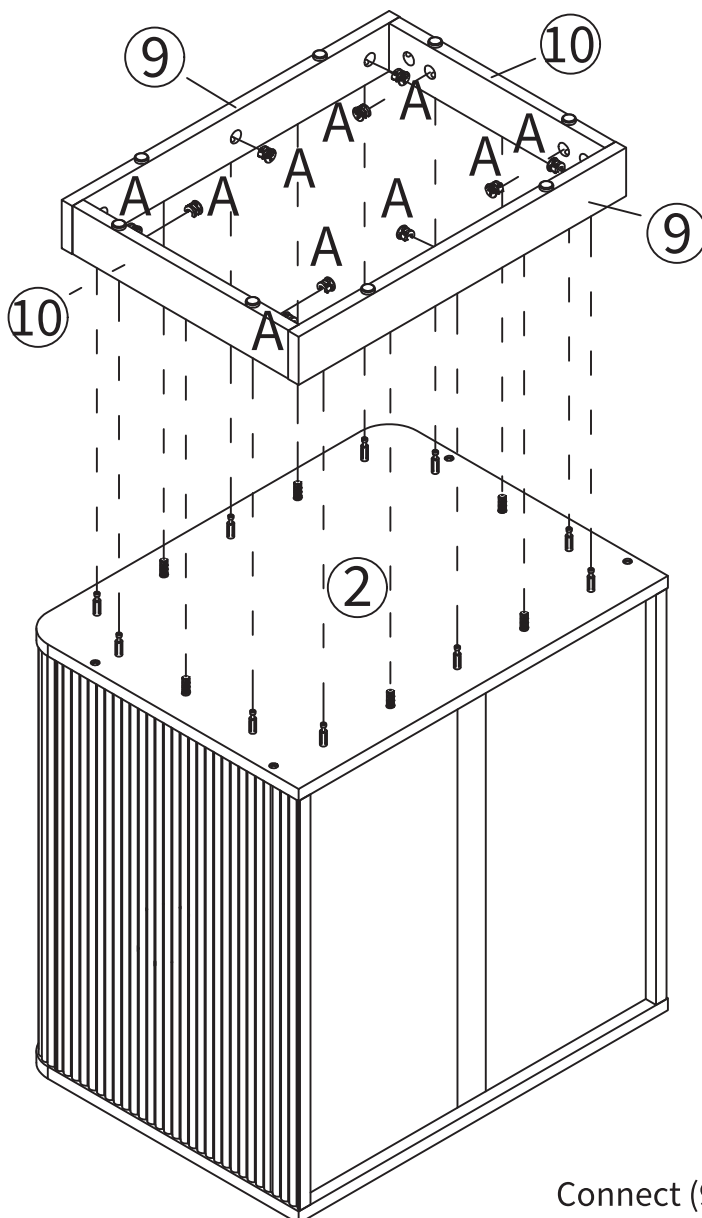


A × 4



Connect (9) to (10), and secure with (A).

12

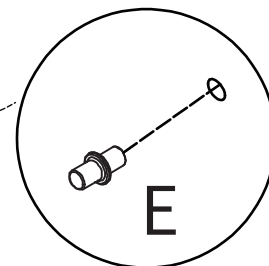
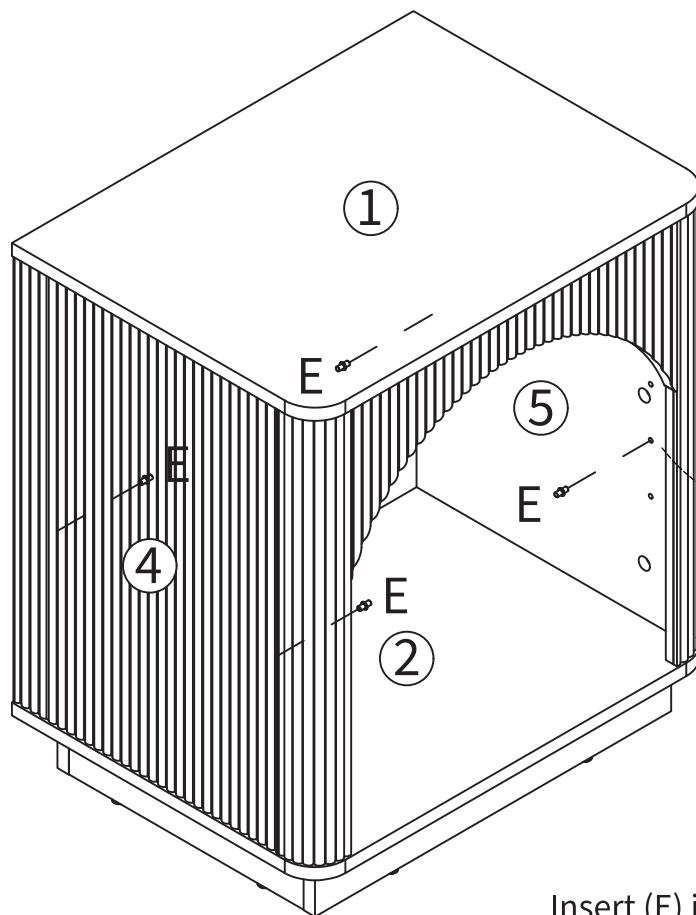


A × 10



Connect (9) (10) to (2), and secure with (A).

13

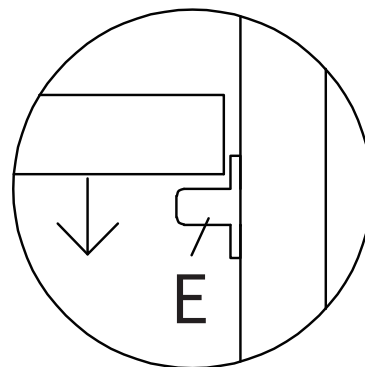
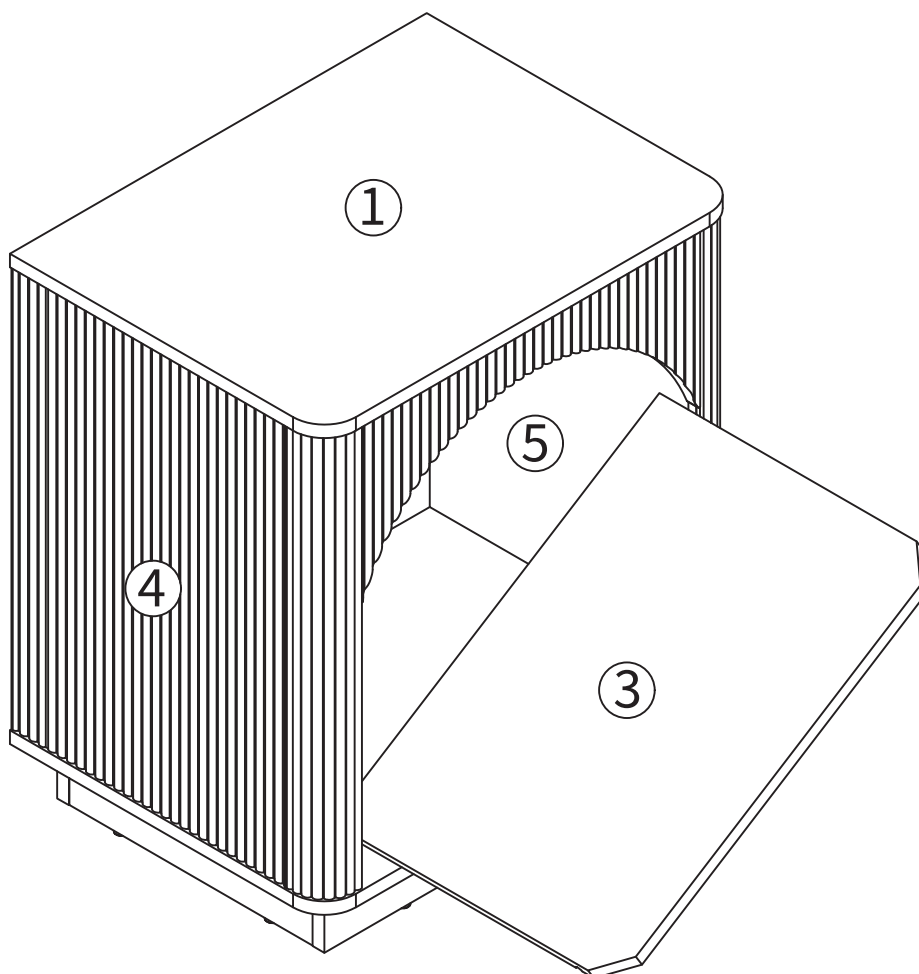


E × 4



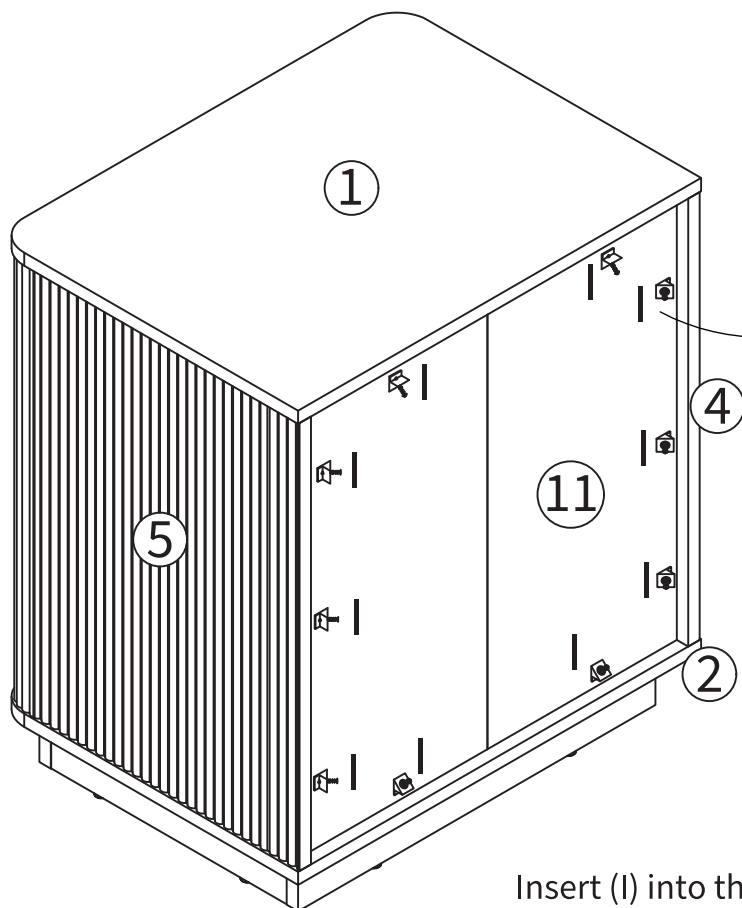
Insert (E) into the holes in (4) (5).

14

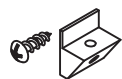


Place (3) onto (E).

15

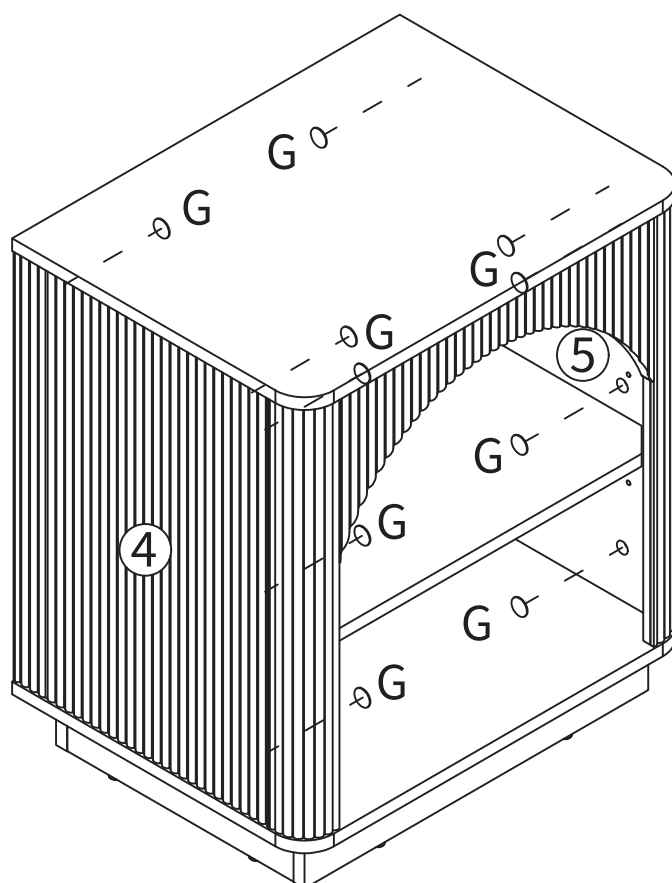


I × 10



Insert (I) into the gaps formed by (1) (2) (4) (5) (11) to secure the structure.

16



G × 10



Use (G) to cover all exposed holes for a clean finish.

Assembly complete.