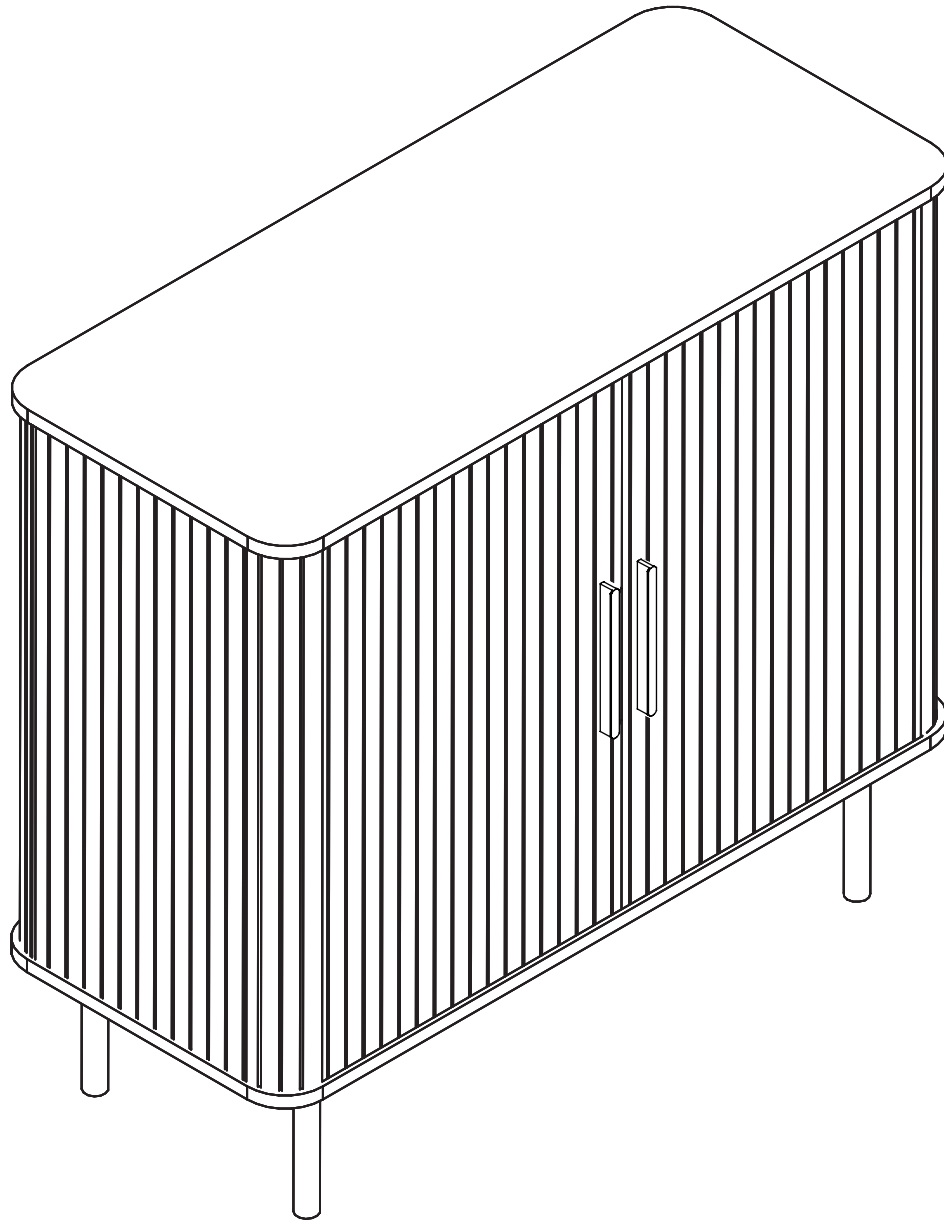
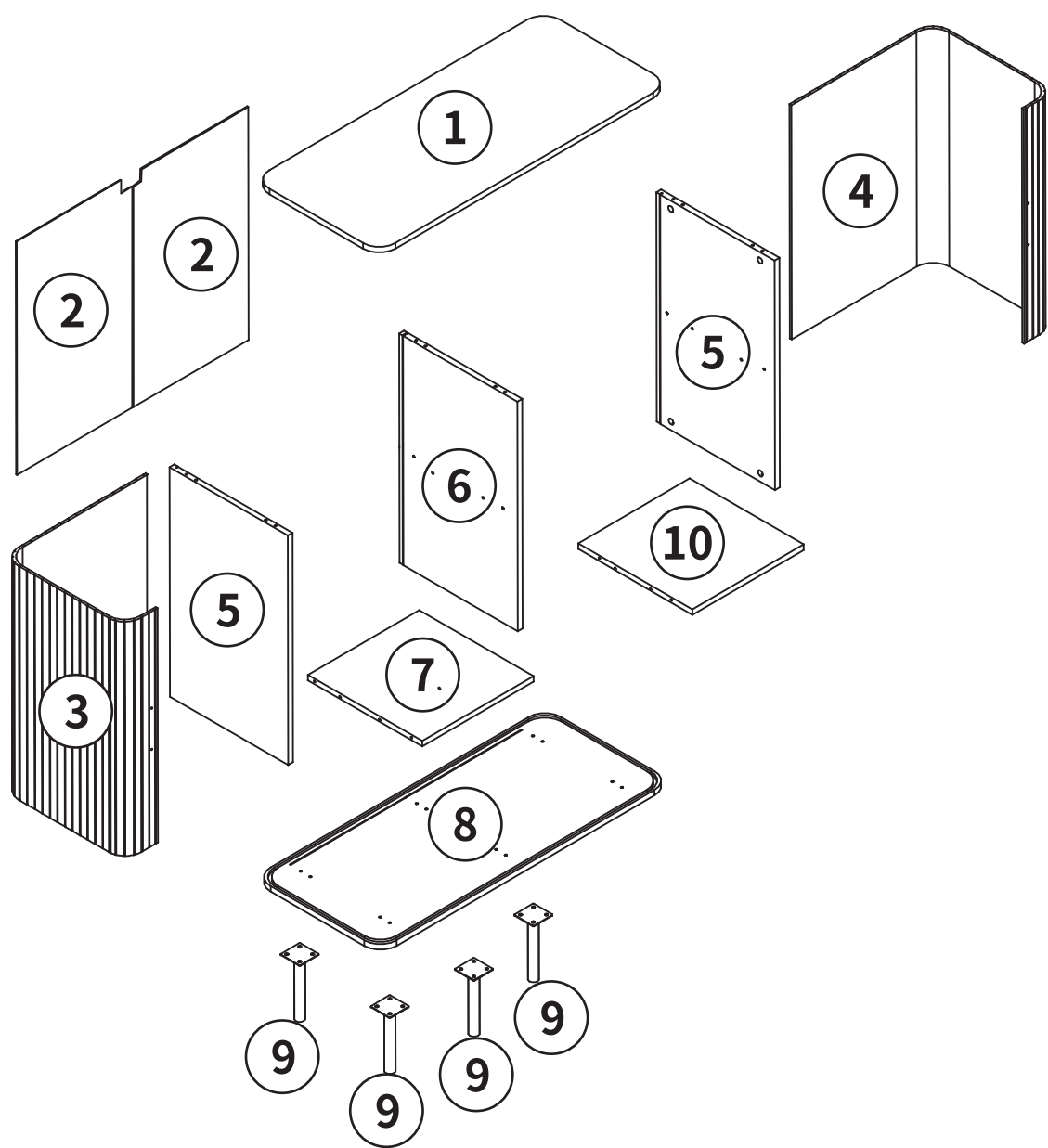


Accent Cabinet

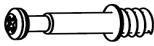









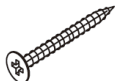





If there are any questions during the assembly process, please contact us at AssemblyMaster@hotmail.com.
An video and description about the step you were stucked will help us to understand the problem quickly.

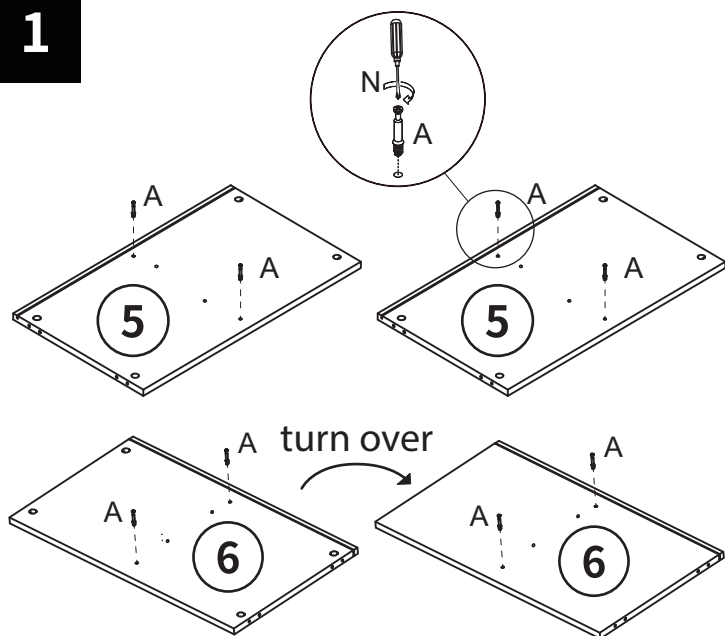
Package Contents:Parts





Package Contents:Hardware

A×20	B×20	C×20	D×16	E×2	F×4	G×2
 6x35mm	 15x9.5mm	 6x30mm	 5x14mm	 200x160mm	 4x10mm	
H×8	J×8	K×2	L×2	M×2	N×1	O×12
 3x14mm			 4x30mm	 4x10mm		

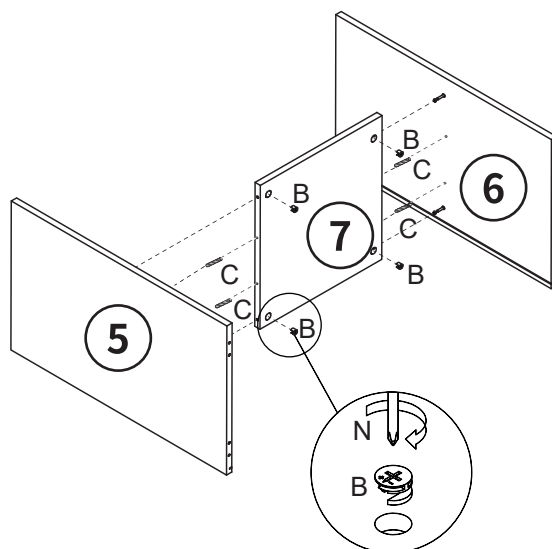
1





A×8	N×1
	

Twist Screw (A) into the holes on Board (5)(6).

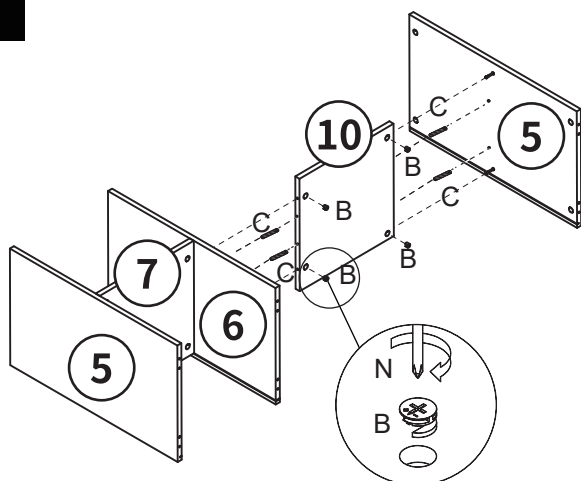
2





B×4	C×4
	

Insert (C) into the holes on Board (5)(6) as displayed, then connect Board (5)(6) and (7). Twist Screw (B) into Board (7).

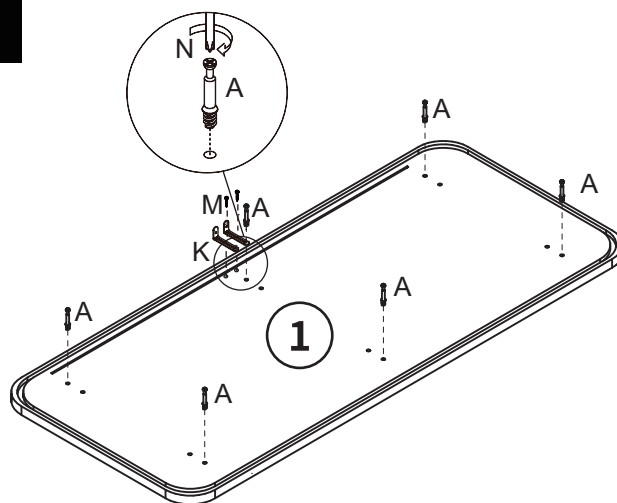
3






B×4	C×4
	

Repeat the previous step to connect Board (5)(6) and (10), then twist Screw(B) into Board (10). C

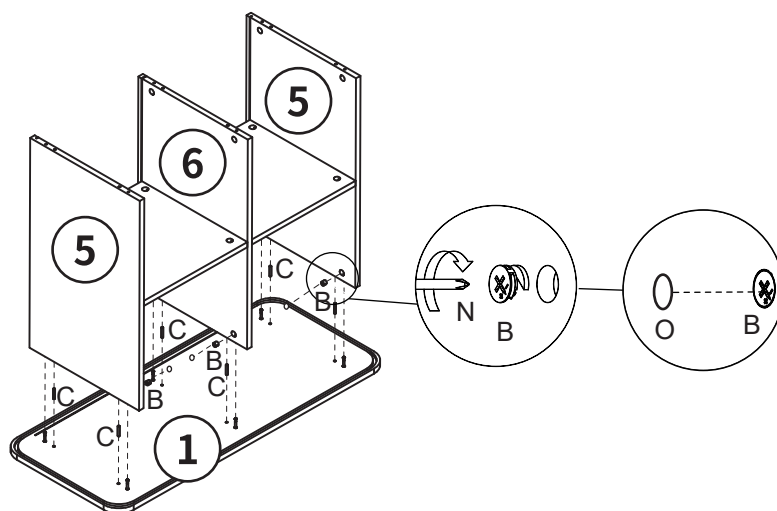
4






A×6	M×2	K×2
		

Twist Screws (A) to Board (1). Twist Screw (M) to connect (K) with the cabinet.

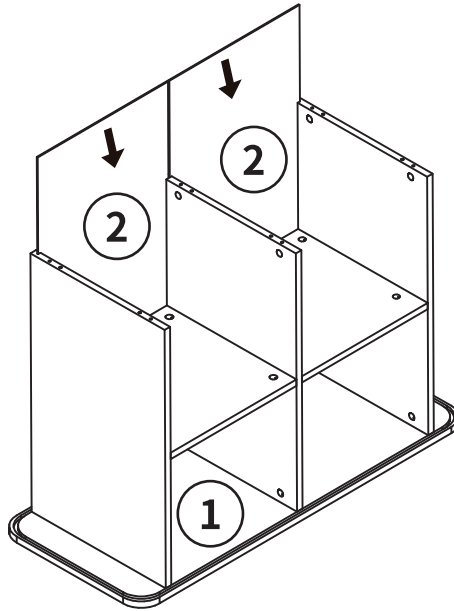
5



B×6	C×6	O×6
		

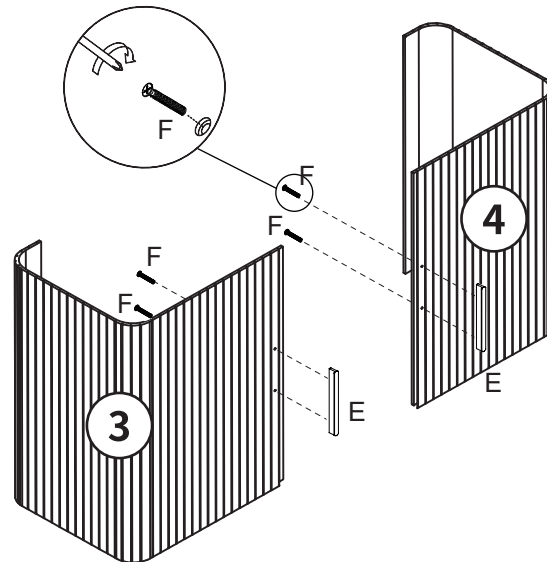
Insert (C) into the holes on Board (1), then connect Board (5)(6) and (1). Twist Screw (B) into the boards as displayed.

6



Insert Board (2) into the grooves on Board (1).

7



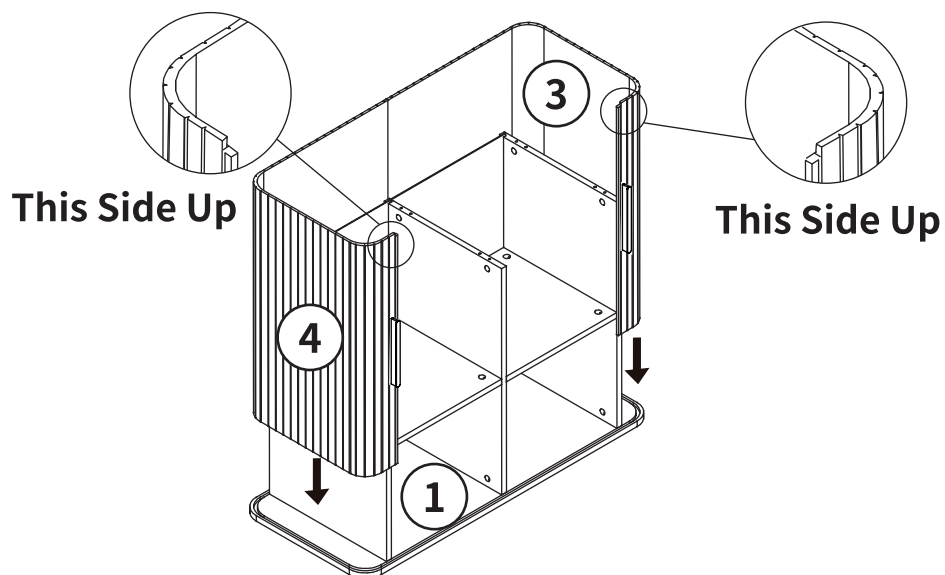
F×4

E×2



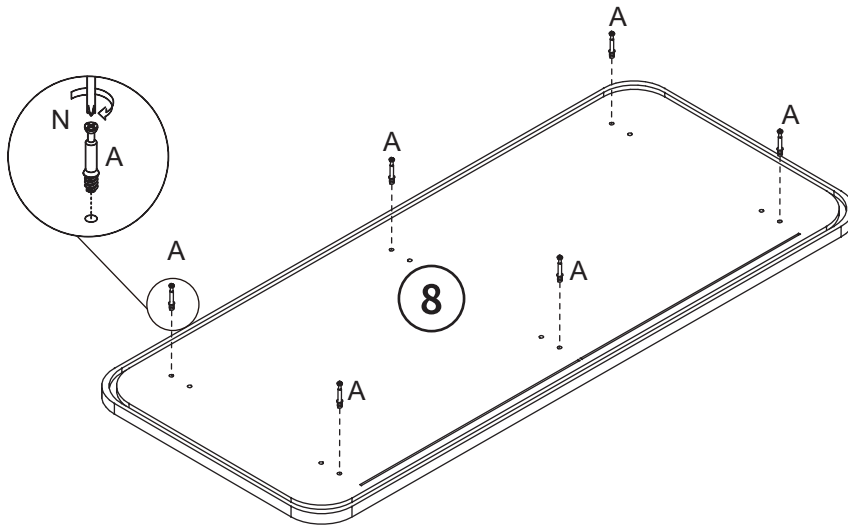
Twist Screw (F) to connect the Handle (E) with (3)(4).

8



Place (3)(4) on the grooves on Board (1) as displayed.

9

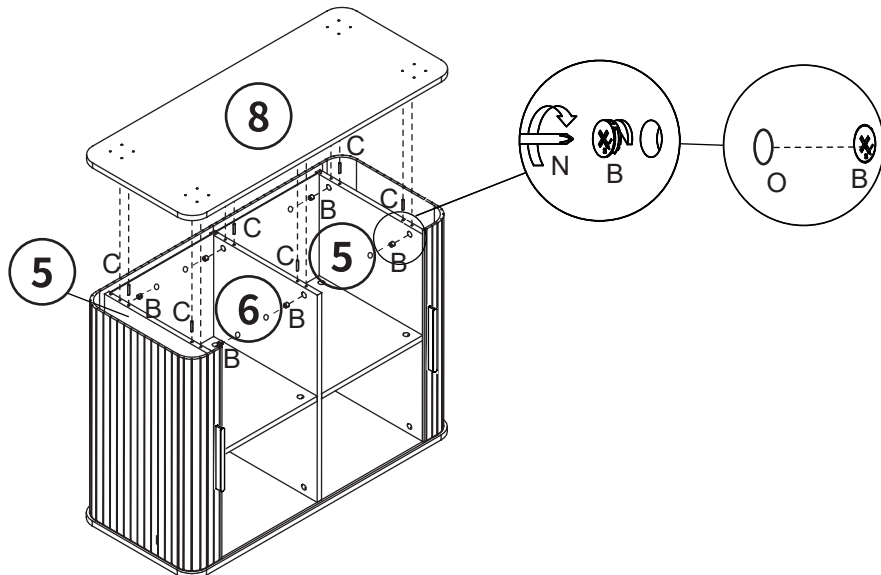


A×6



Twist Screws (A) to Board (8).

10



B×6

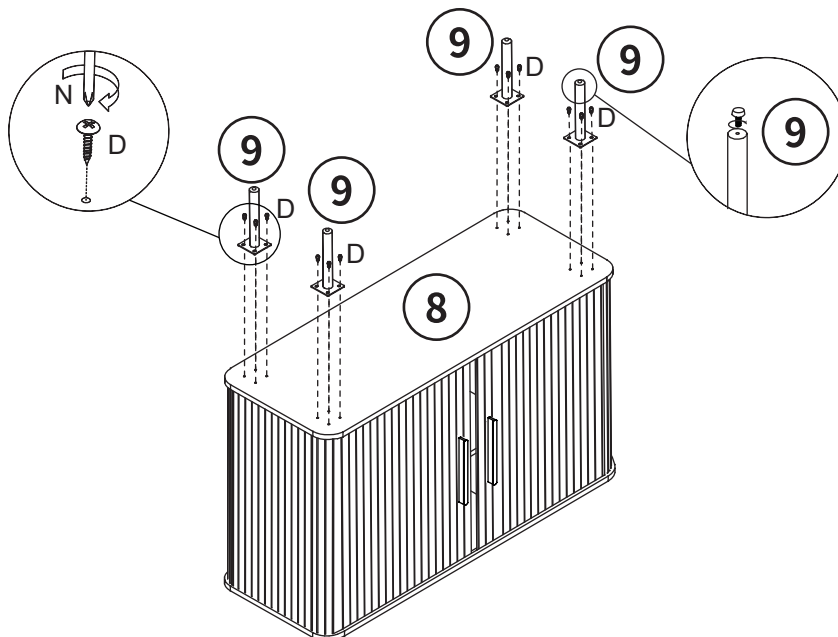
C×6

O×6



Insert (C) into the holes on Board (8), then connect Board (5)(6) and (8).
Twist Screw (B) into the boards as displayed.

11

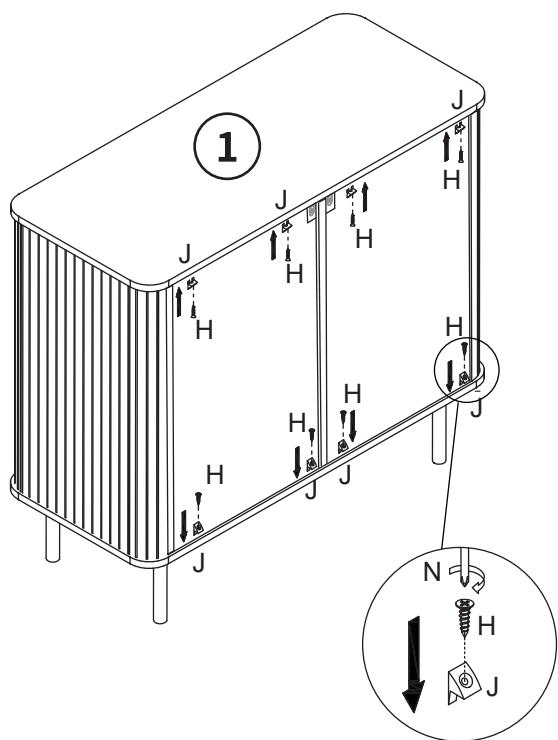


D×16



Twist Screw (D) to connect Leg (9) with Board (8). (There are adjustable foot pads to control the height of the cabinet on uneven floors).

12



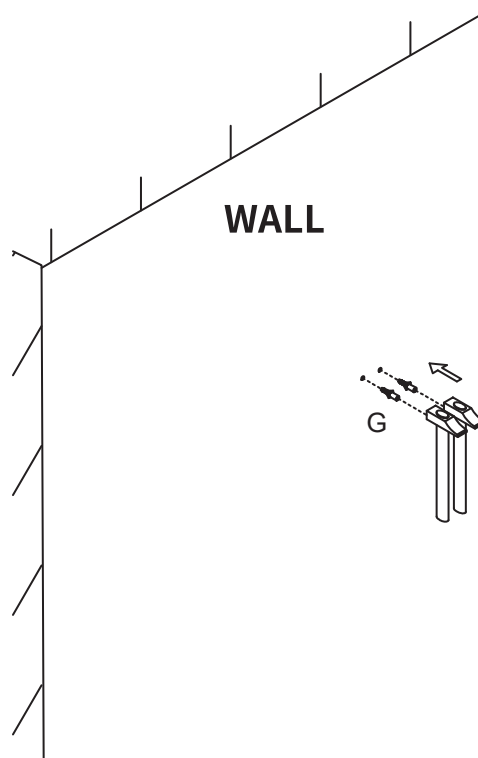
H×8

J×8



Insert (J) into the back of the cabinet, then twist Screw (H).

13

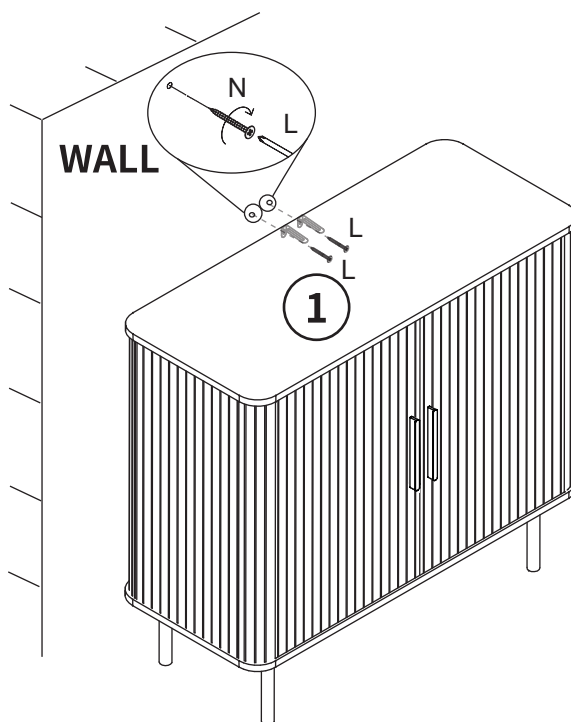


G×2



To prevent tipping, attaching the cabinet to the wall is recommended. Let's drill holes in the correct position on the wall first, then twist (G) to the holes.

14



L×2



Twist Screw (L) to attach the cabinet to the wall.