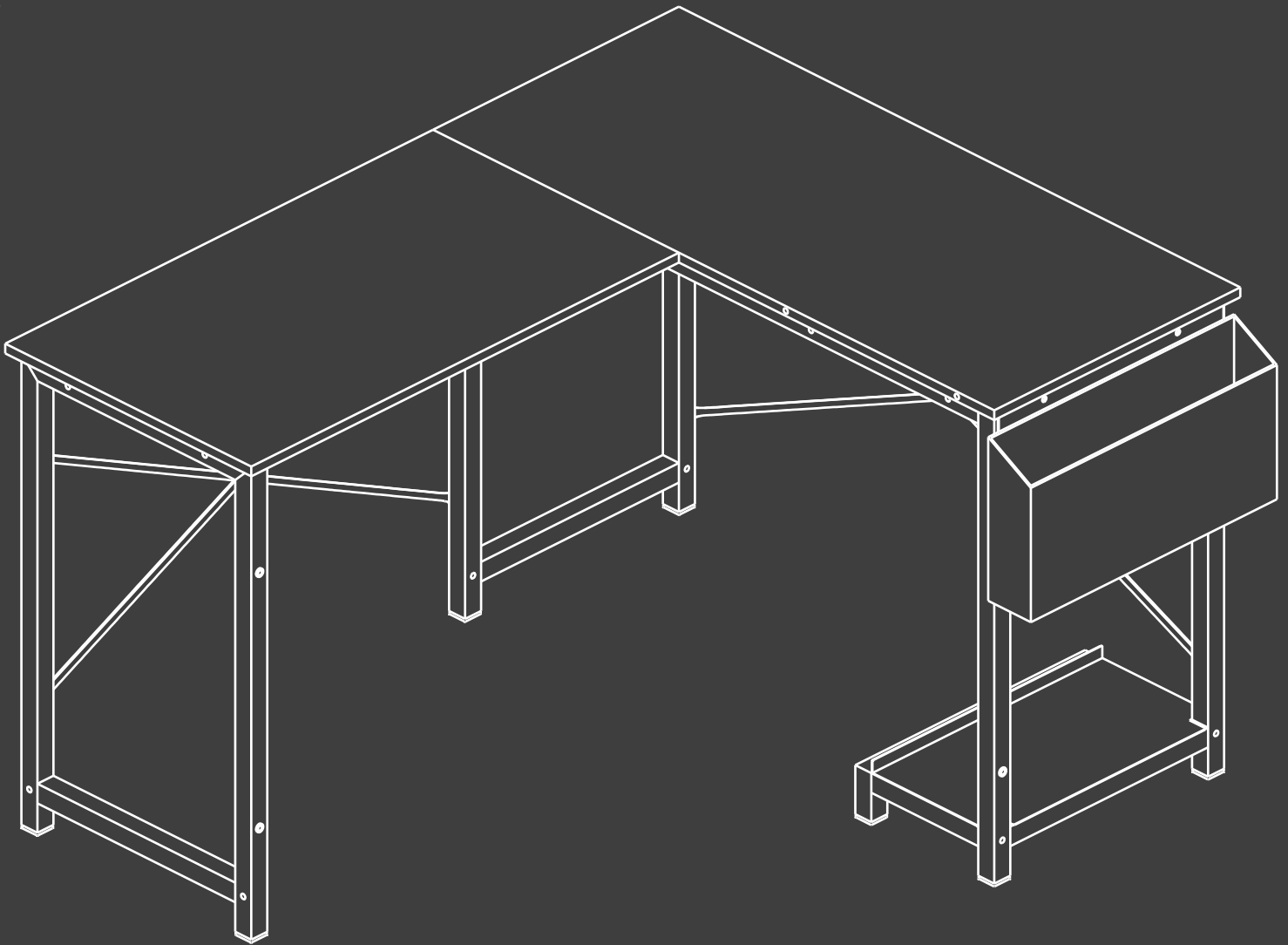


L Shaped Computer Desk

Instruction Manual

D-L01-49IN



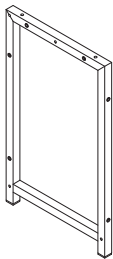
 EST 9:00AM--17:00PM

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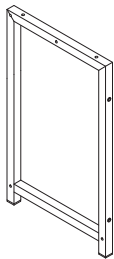
1 Package List

A X1



Leg

B X1



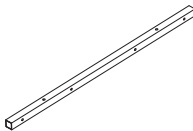
Leg

C X1



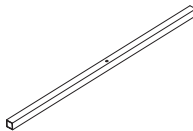
Leg

D X1



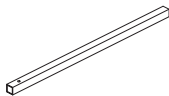
Crossbar

E X1



Crossbar

F X2



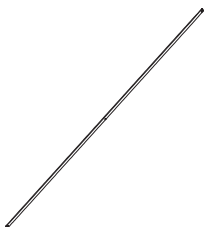
Crossbar

G X1



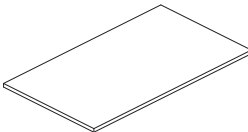
Bar

H X1



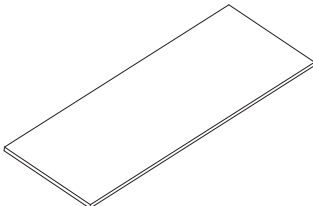
Bar

I X1



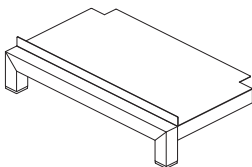
Board

J X1



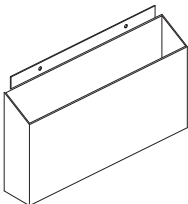
Board

K X1



Stand

L X1



Felt Bag

2 Supplied Parts and Hardware

1 X21



M6x30mm

Screws

2 X10



M6x12mm

Screws

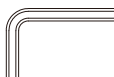
3 X2



8x40

Wooden Dowel

4 X1

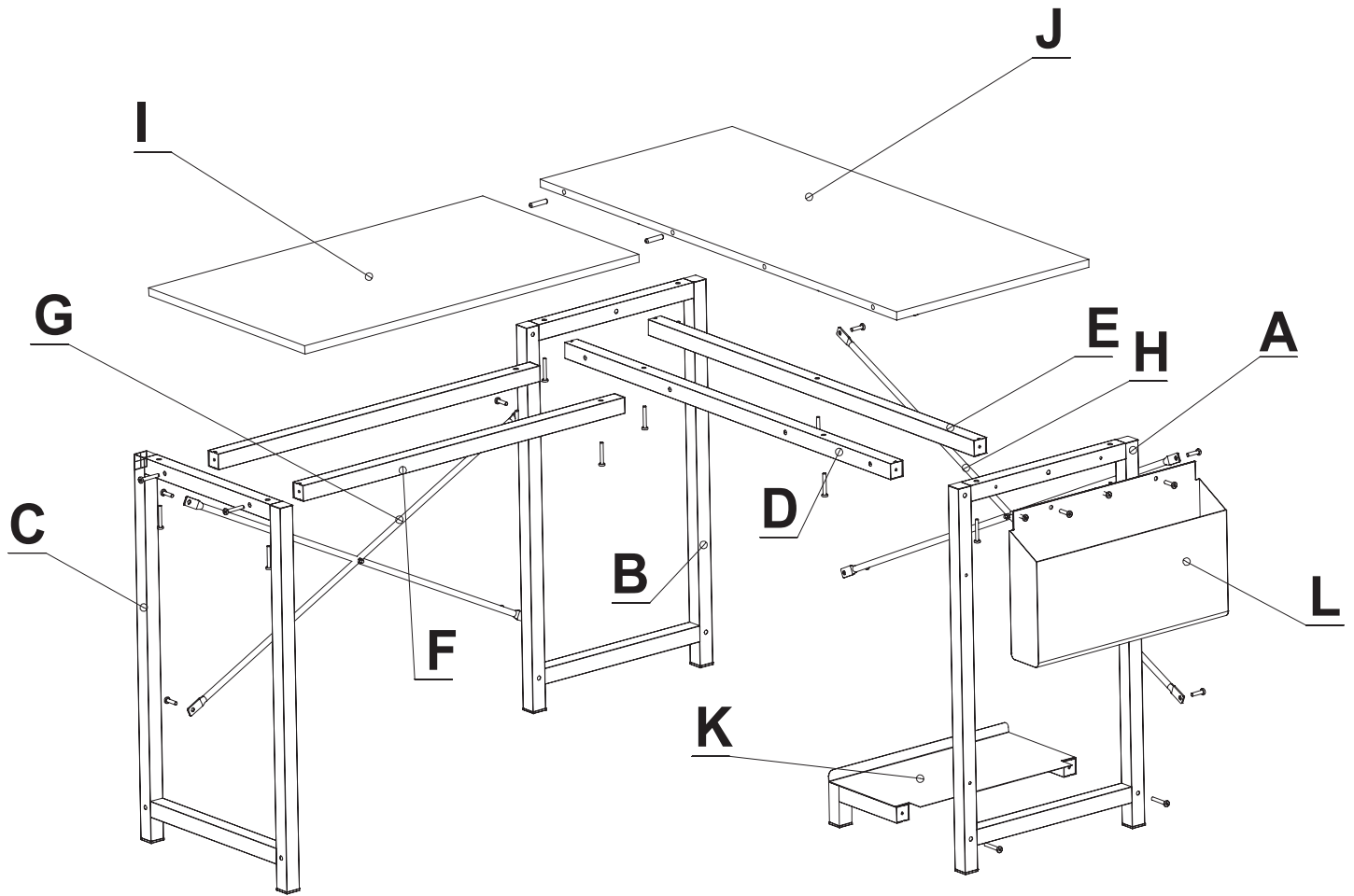


Wrench

5 X2



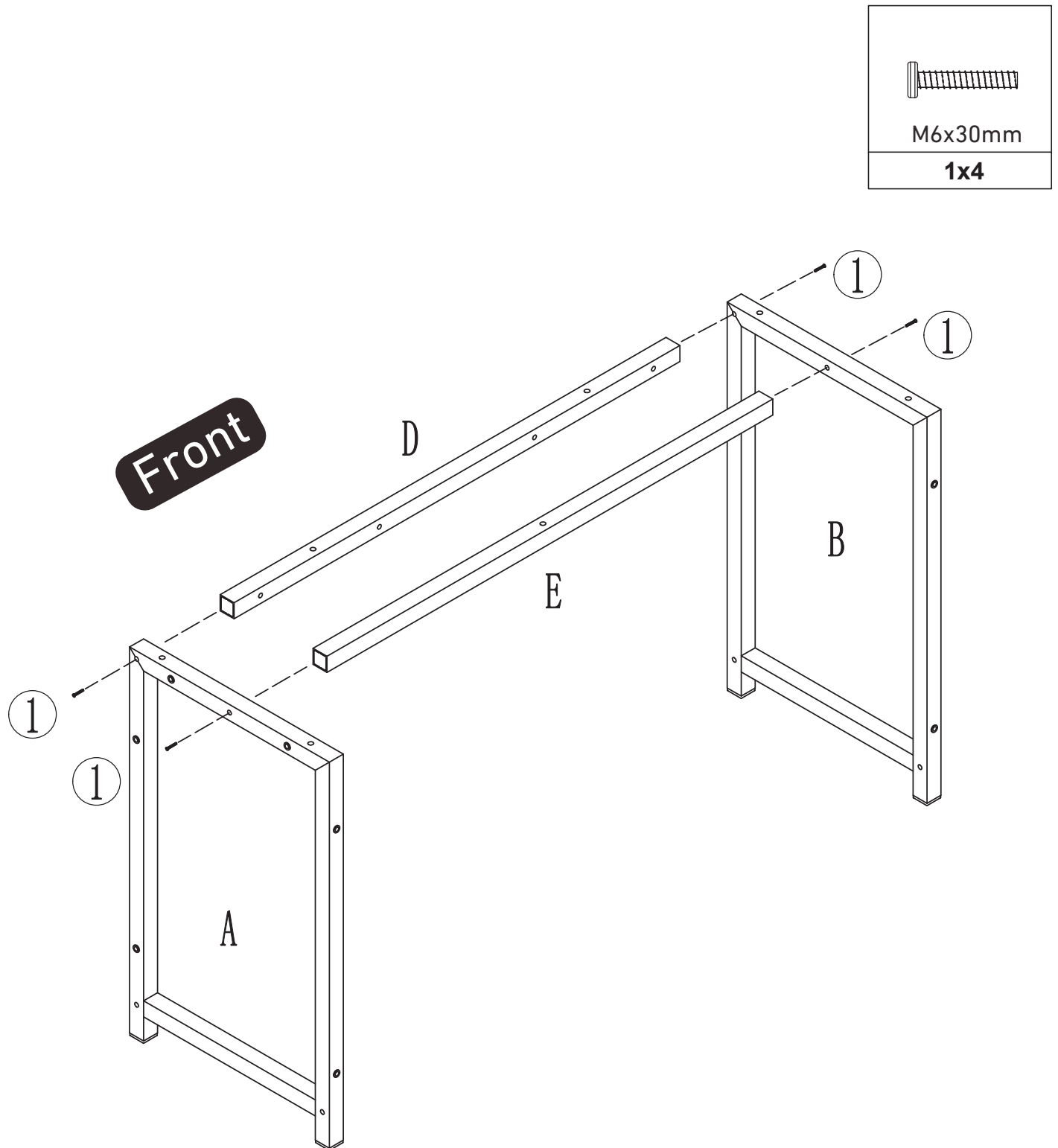
Cover-up Sticker



ATTENTION:

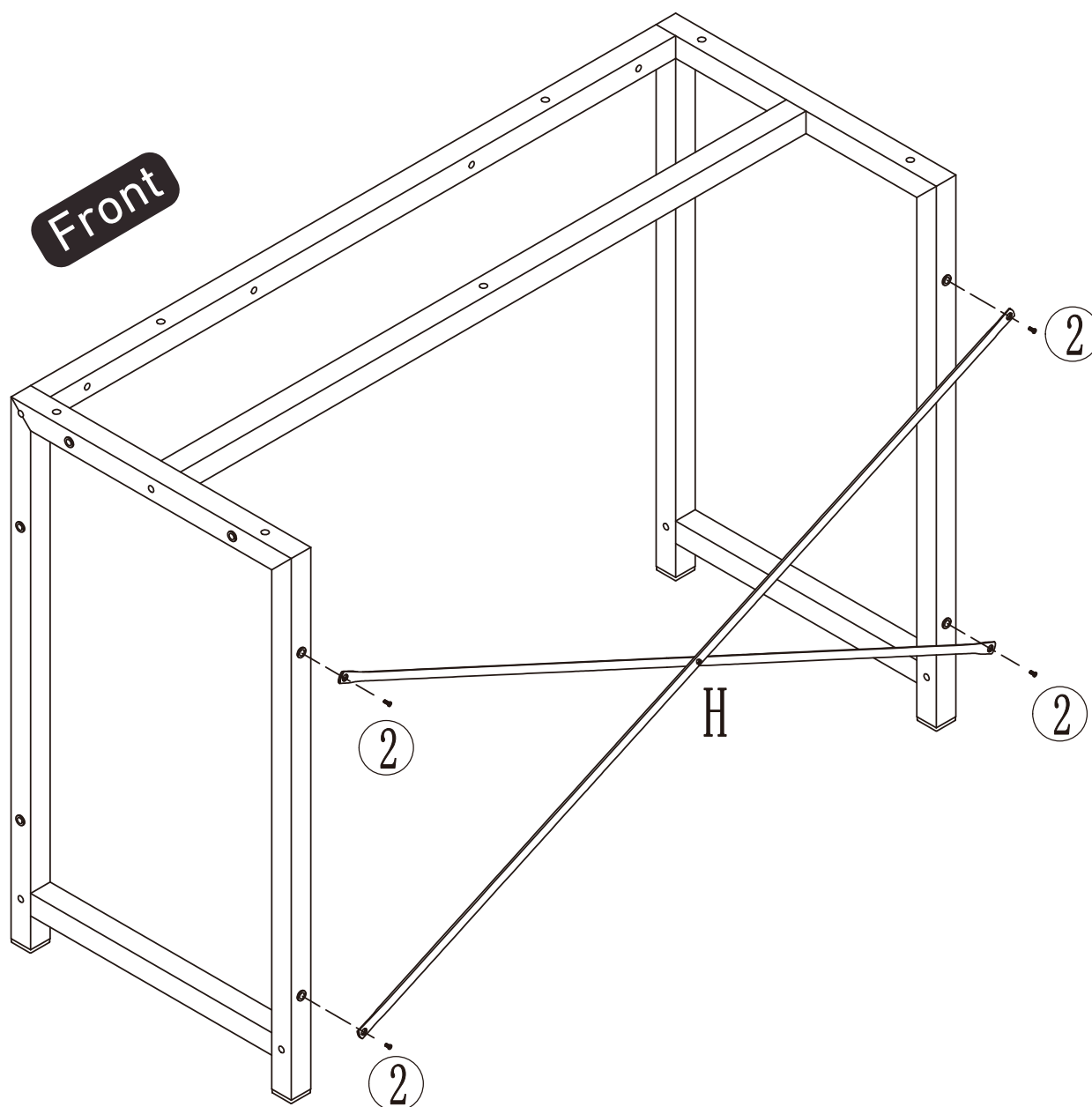
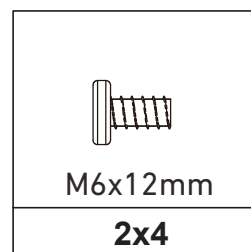
1. Please do not wipe the desk with corrosive liquids.
2. Please take good care of the parts to avoid children's contact and accidental eat in.
3. Please do not place overheated kitchenware and tableware to avoid damaging the desk.

Step 1



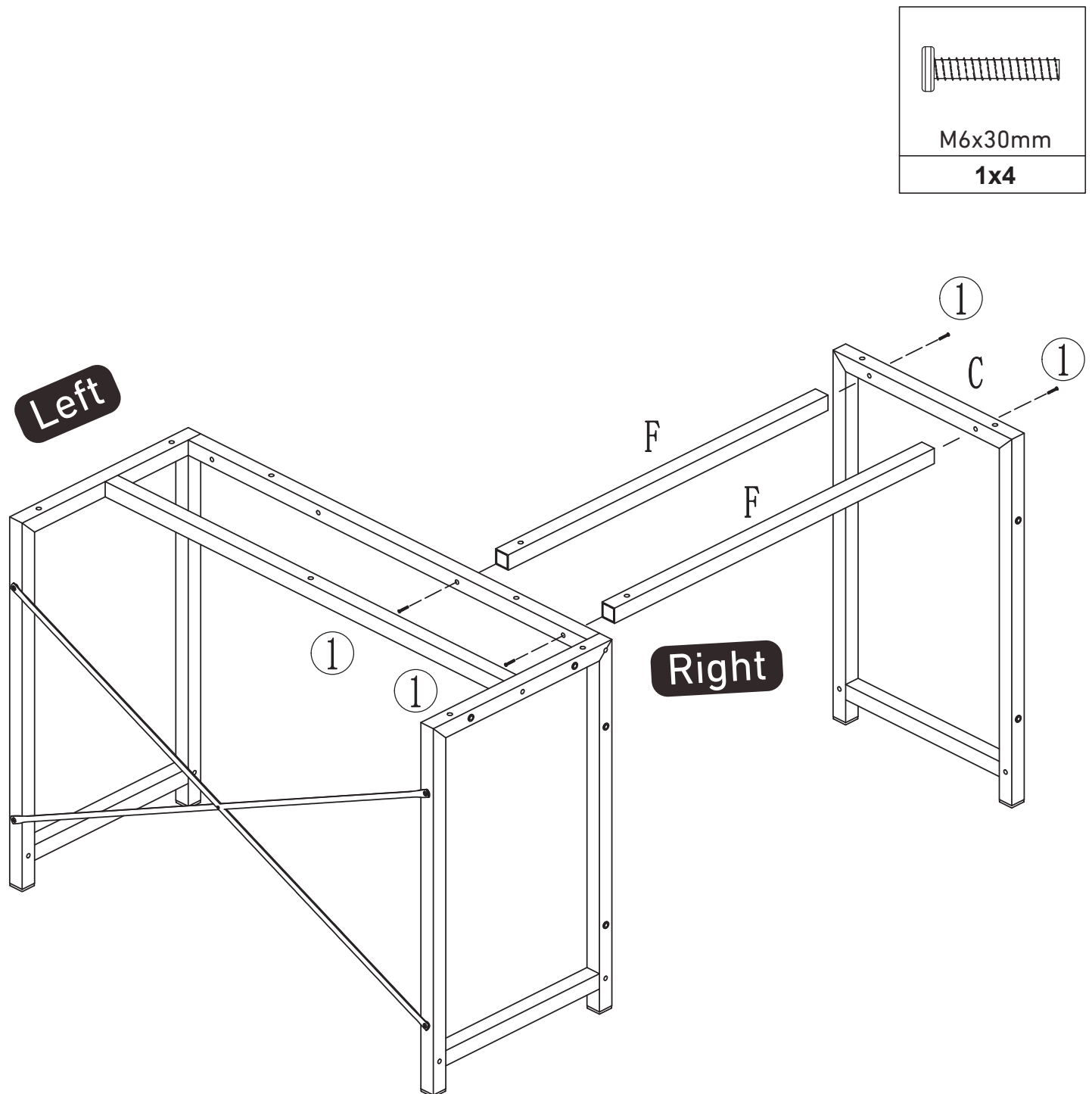
Connect the crossbars **(D and E)** to the front and middle of the legs **(A and B)** using a wrench **(4)** and screws **(1) * 4**.

Step 2



Use a wrench **(4)** and screws **(2) * 4** to secure the crossbar **(H)** to the legs **(A and B)**.

Step 3



Use a wrench **(4)** and screws **(1) * 4** to secure one side of the crossbar **(F) * 2** to the support leg **(C)** and the other side to the right side of the installed table frame (**support leg "B"**).

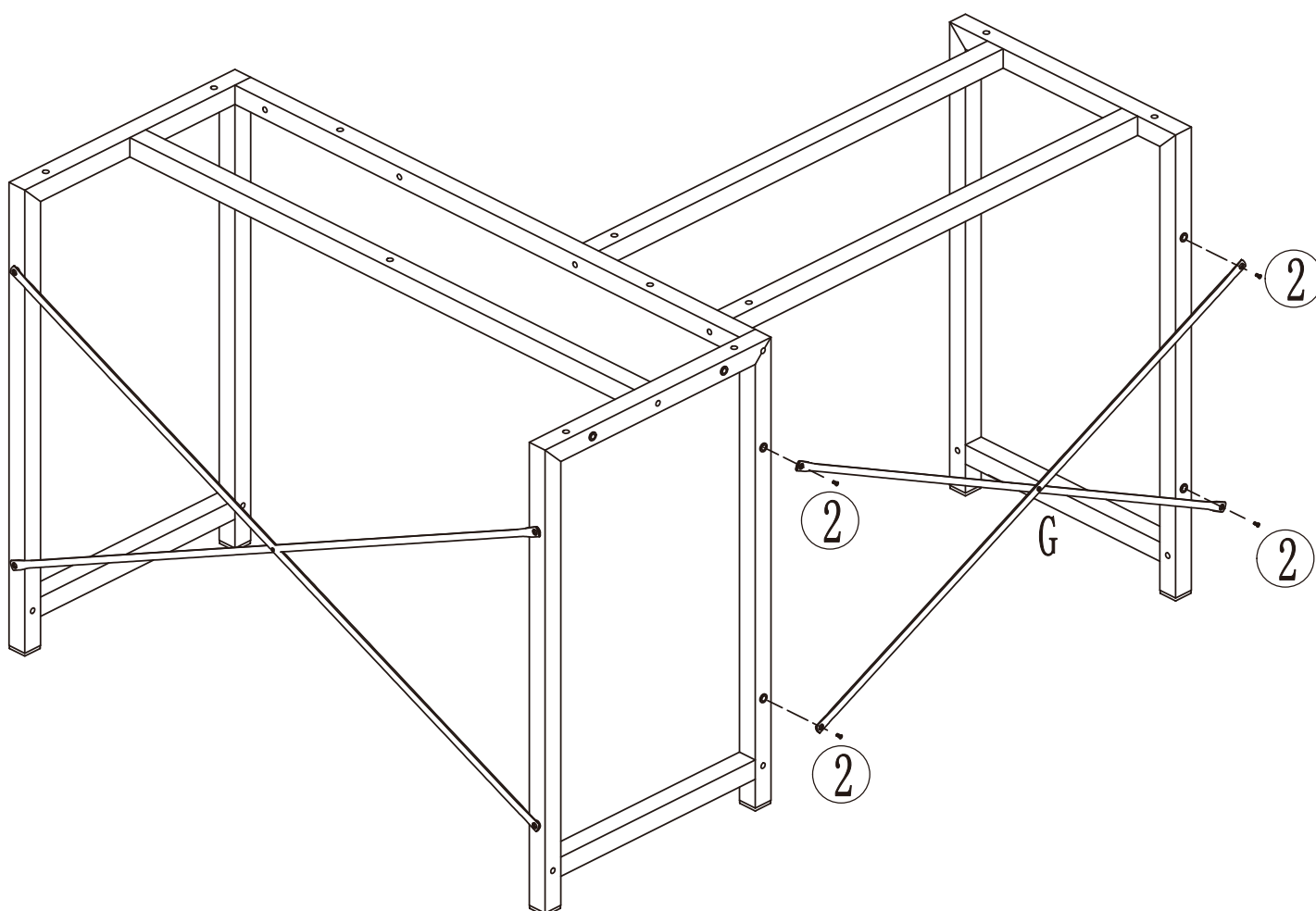
NOTE: The orientation of the holes on the side of the support leg **(C)** should be consistent with the orientation of the holes on the fixed table frame side (**support leg "B"**).

Step 4



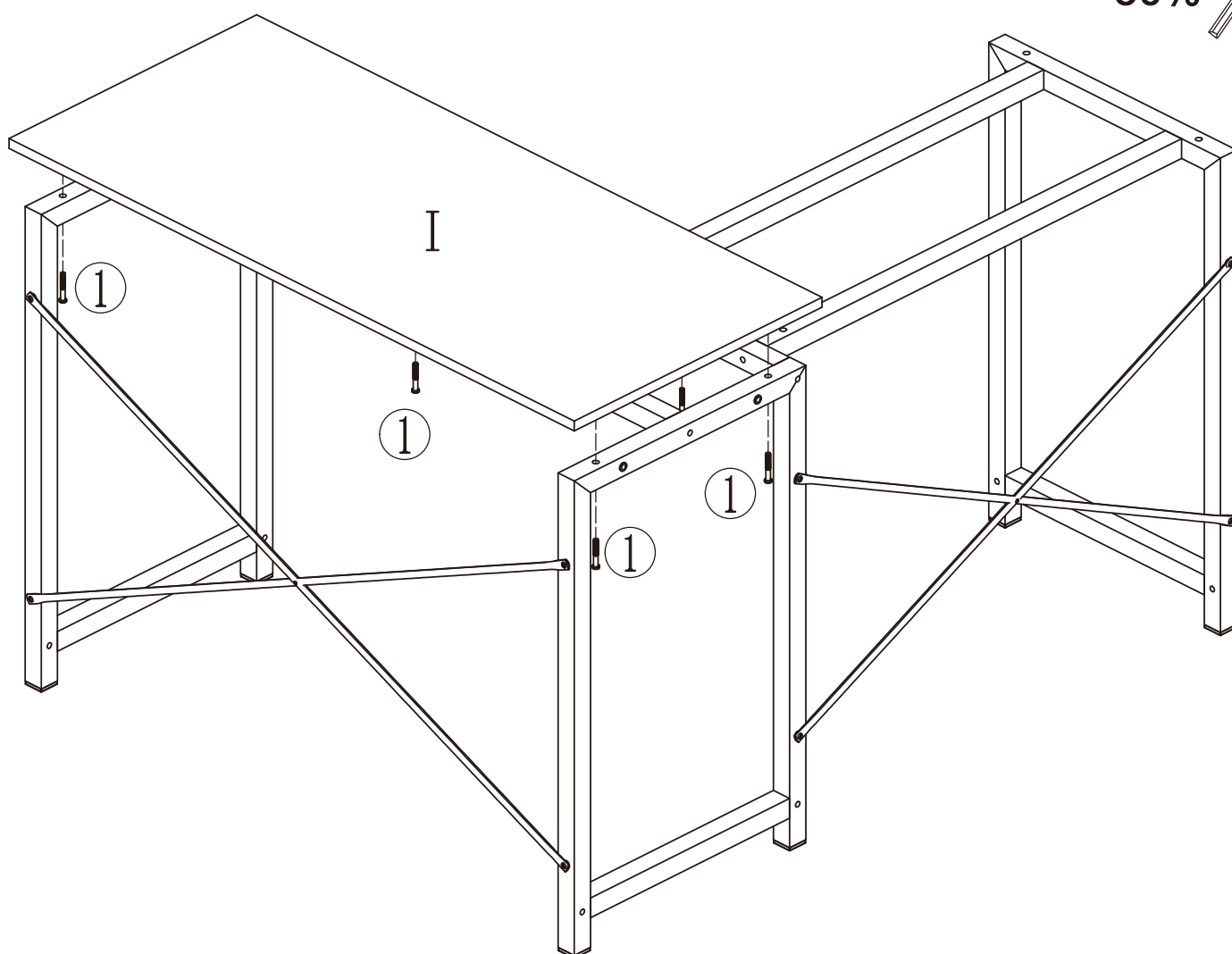
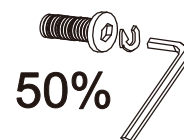
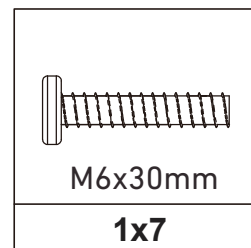
M6x12mm

2x4



Use a wrench **(4)** and screws **(2) * 4** to connect the crossbar **(G)** to the support legs **(B&C)**.

Step 5


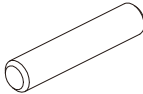


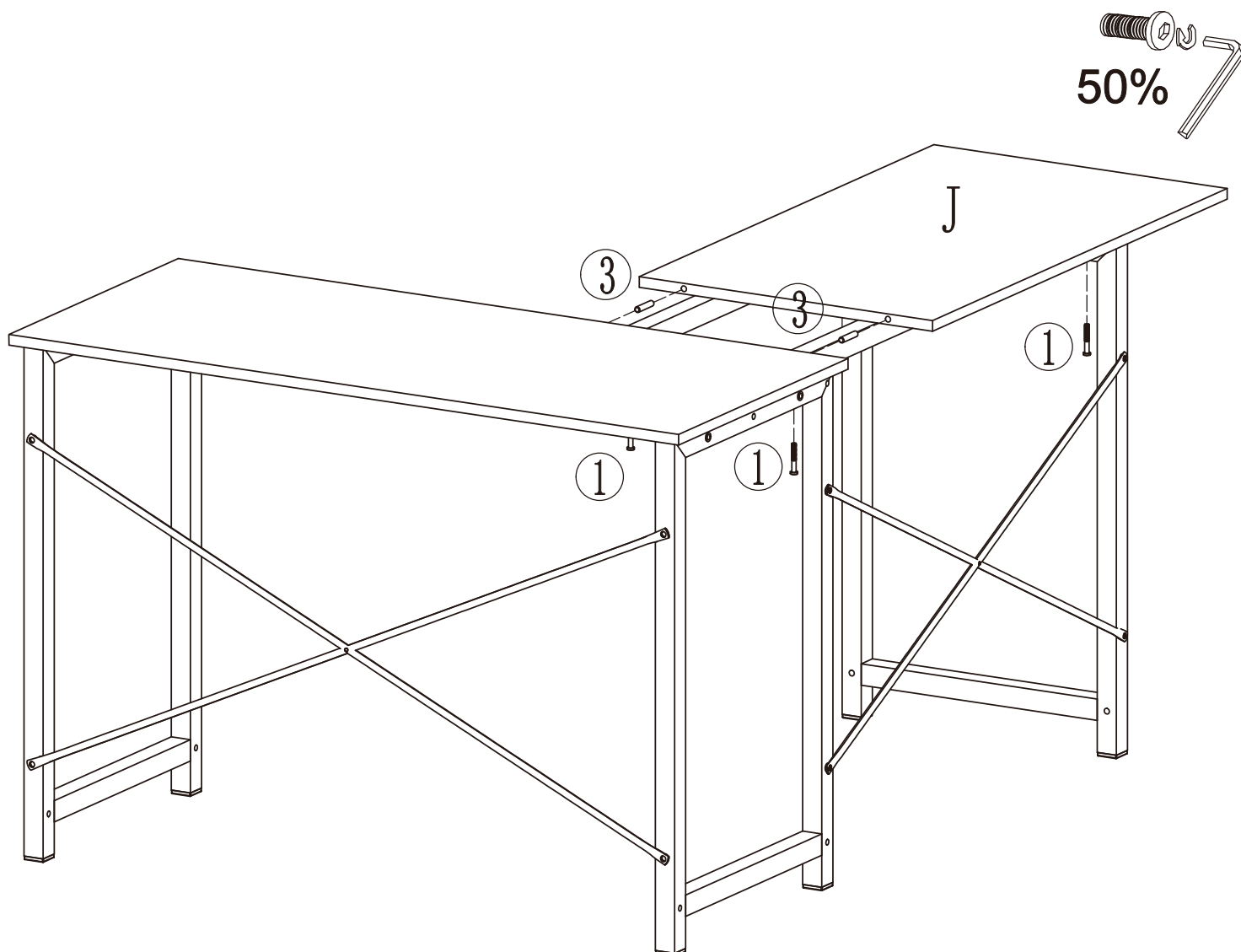
Use a wrench **(4)** and screws **(1) * 7** to install the board **(I)** onto one side of the desktop frame.

NOTE:

- 1.The screws are only tightened by **50%**.
- 2.Ensure that the frame structure is flush when installing the desktop board.

Step 6

	
M6x30mm	
1x4	3x2

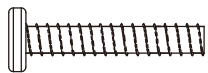




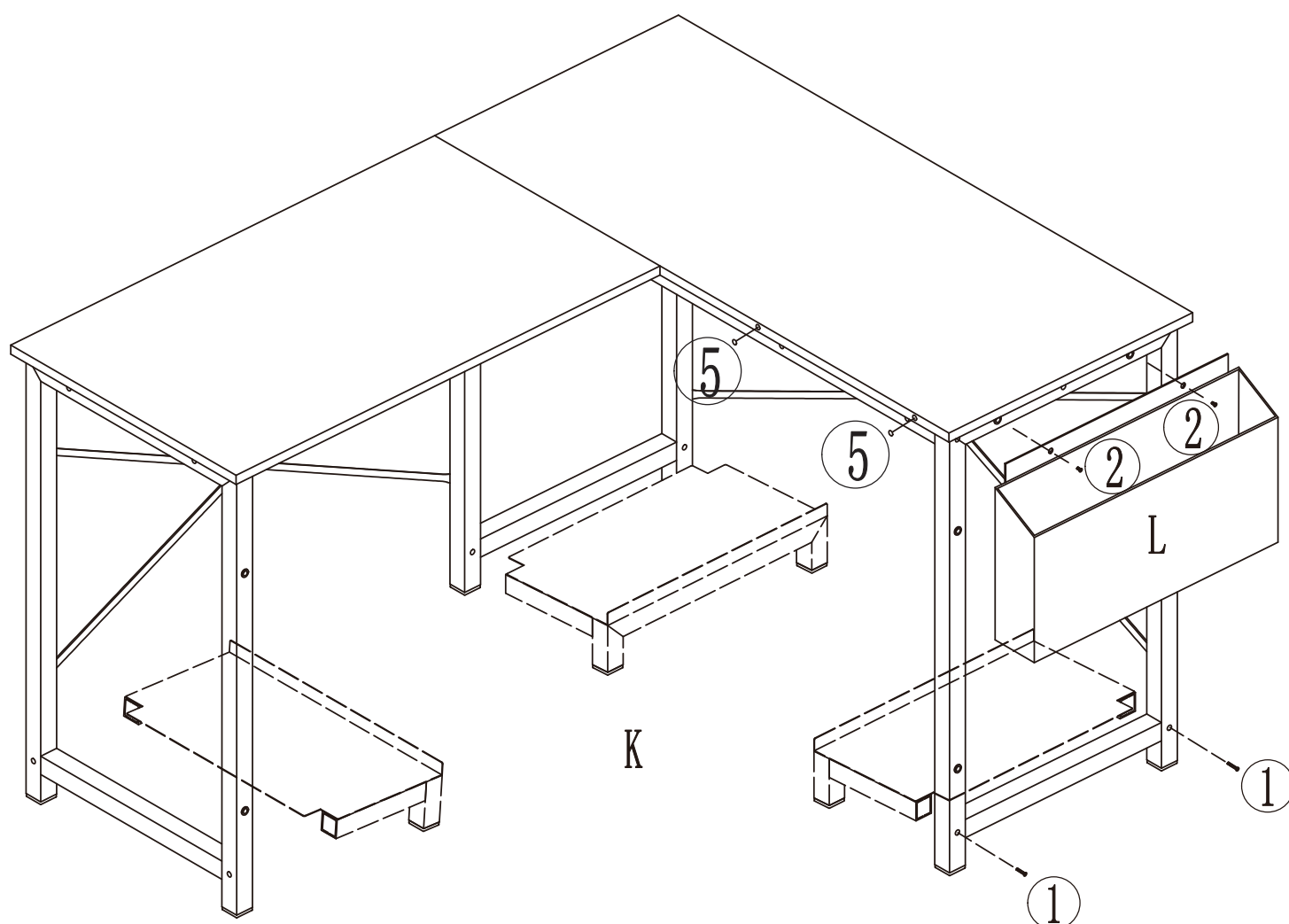
Fix the wooden board **(I&J)** with wooden dowels **(3) * 2** to ensure a perfect match between the two. Then use a wrench **(4)** and screws **(1) * 4** to connect the board **(J)** to the desktop frame.

NOTE:

- 1.The screws are only tightened by **50%**.
- 2.Ensure that the frame structure is flush when installing the desktop board.

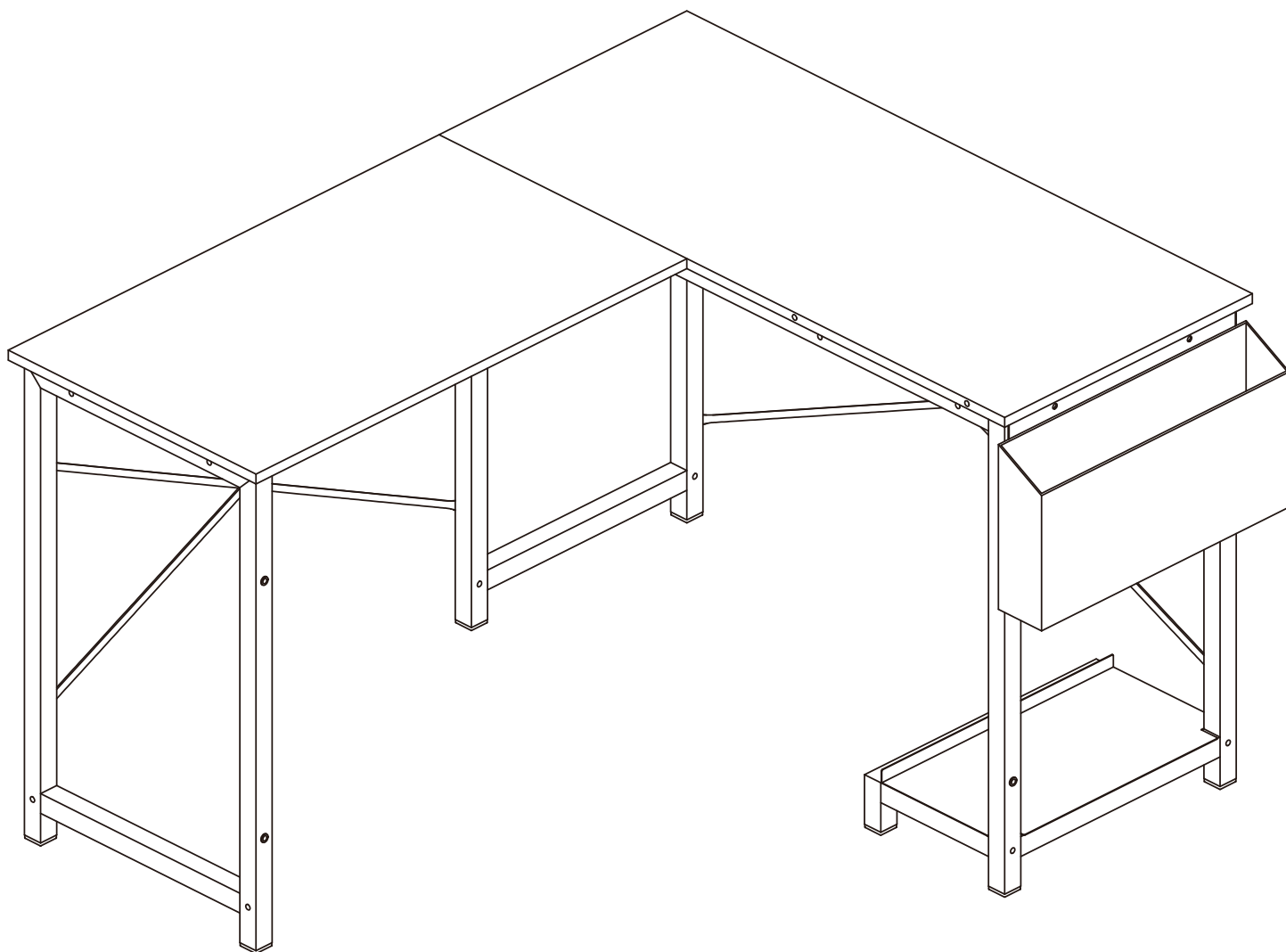
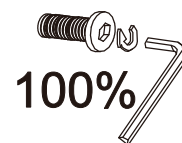
Step 7

		
M6x30mm	M6x12mm	
1x2	2x2	5x2



Use a wrench (4) and screws (2) * 2 to secure the felt bag (L) to the support leg (A). Connect the bracket (K) to one of the three legs (A, B, and C) using screws (1) * 2. Then cover the exposed screw holes on the board with a masking sticker (5) * 2.

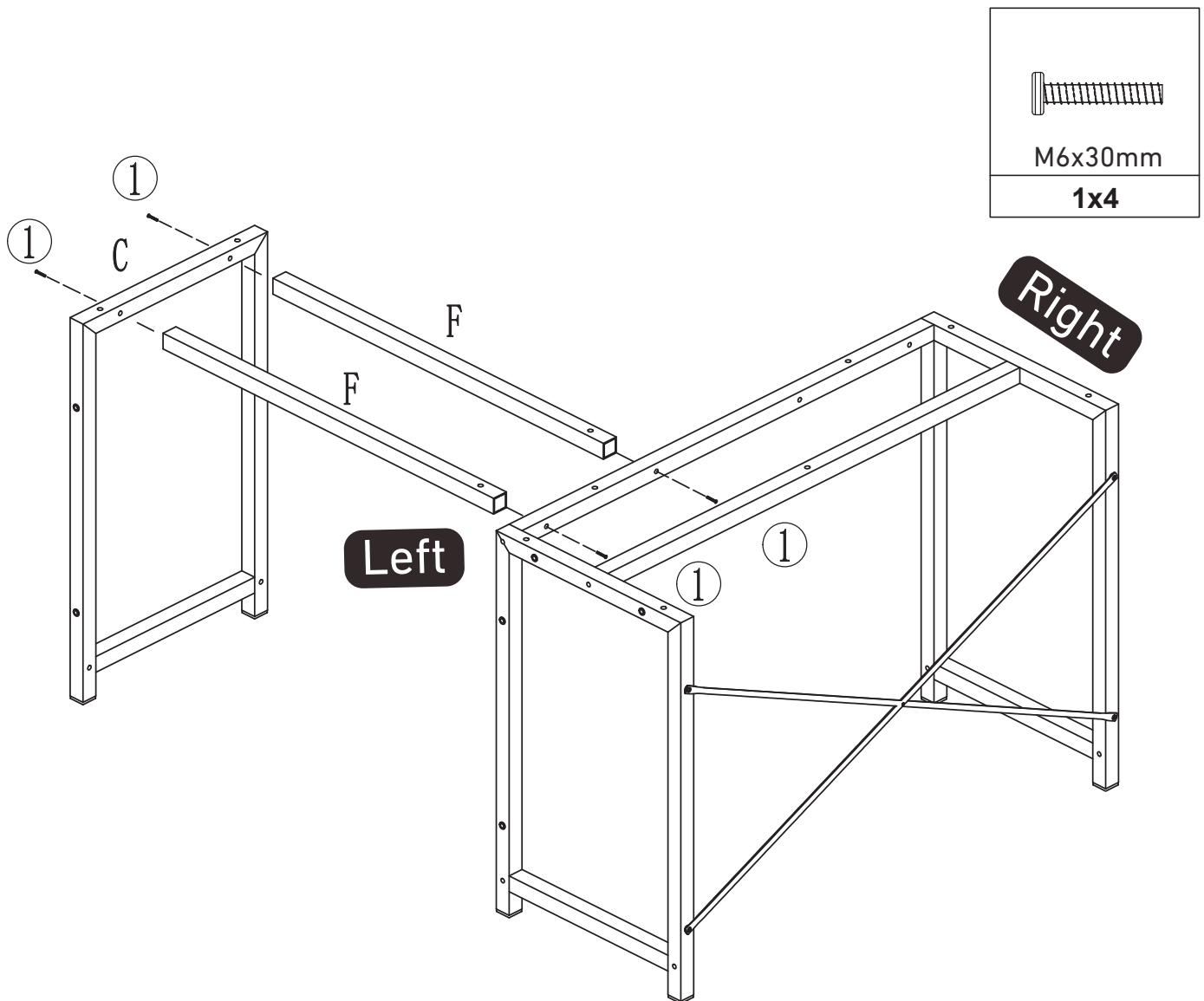
Step 8



Tighten all screws **100%** with a wrench **(4)** before using the table.

You can choose another installation method,
customize the placement as your habit.

Step 9



Use a wrench (4) and screws (1) * 4 to secure one side of the crossbar (F) * 2 to the support leg (C) and the other side to the right side of the installed table frame (support leg "A").

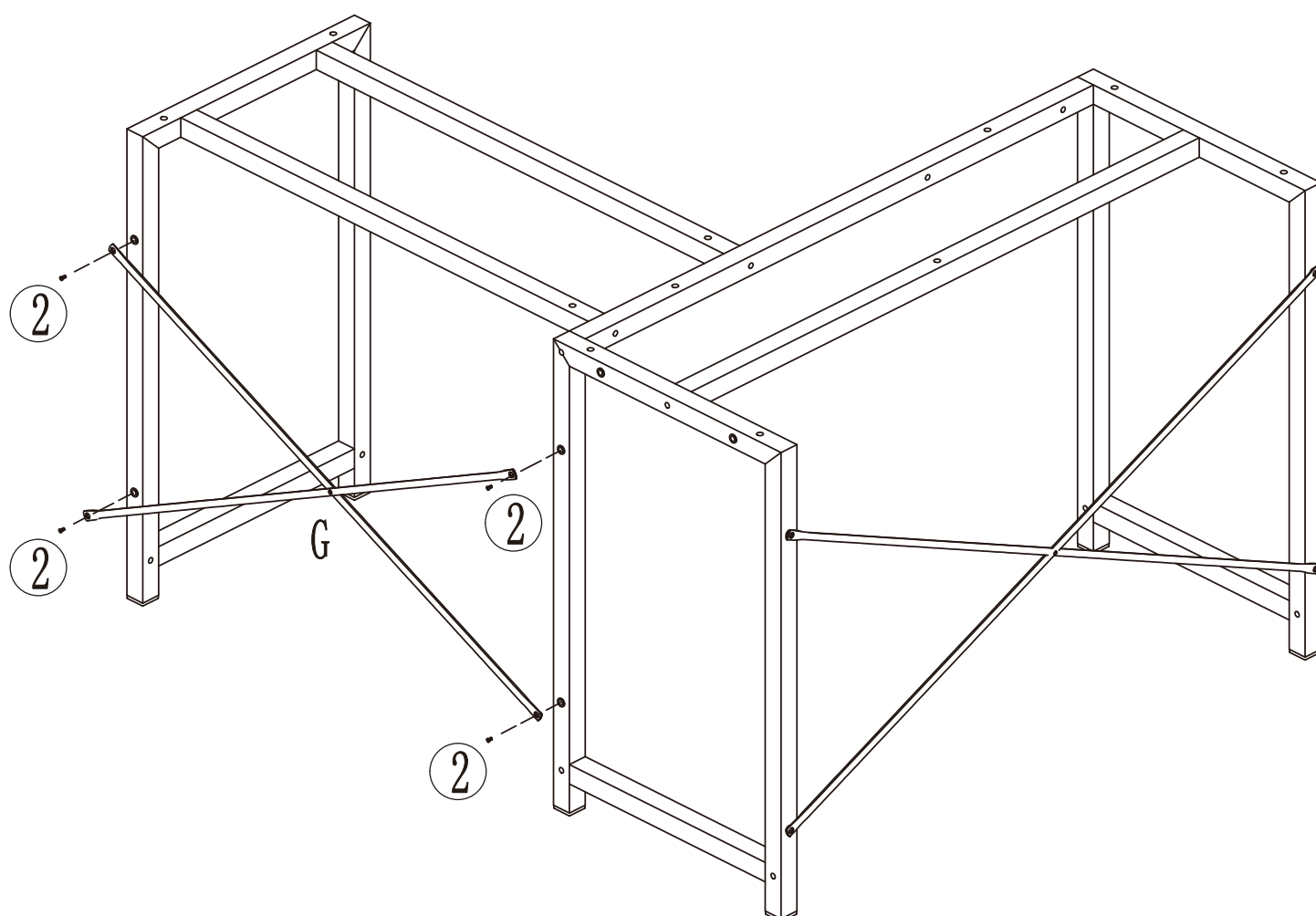
NOTE: The orientation of the holes on the side of the support leg (C) should be consistent with the orientation of the holes on the fixed table frame side (support leg "A").

Step 10



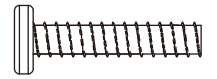
M6x12mm

2x4



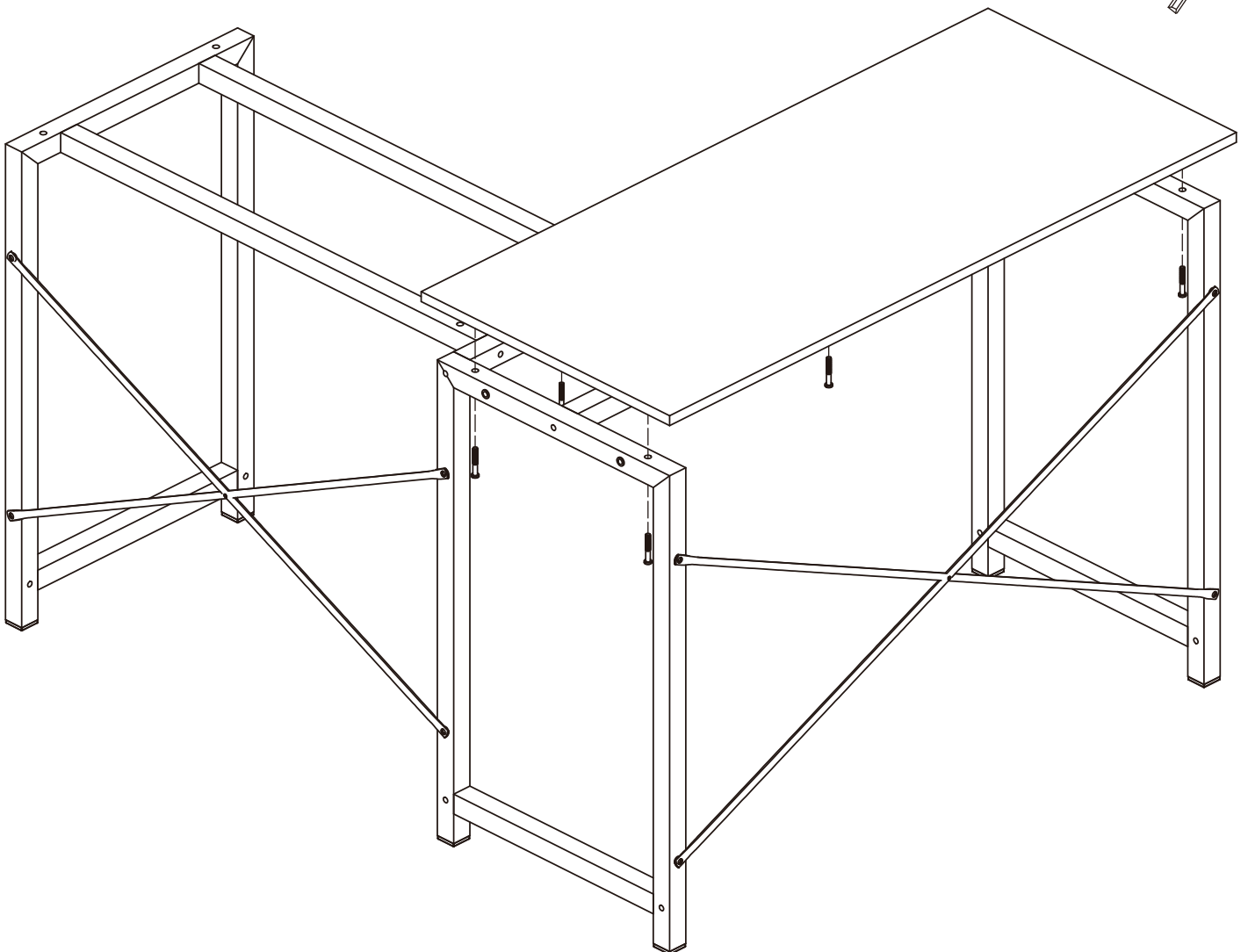
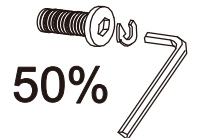
Use a wrench **(4)** and screws **(2) * 4** to connect the crossbar **(G)** to the support legs **(A&C)**.

Step 11



M6x30mm

1x7


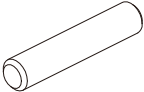


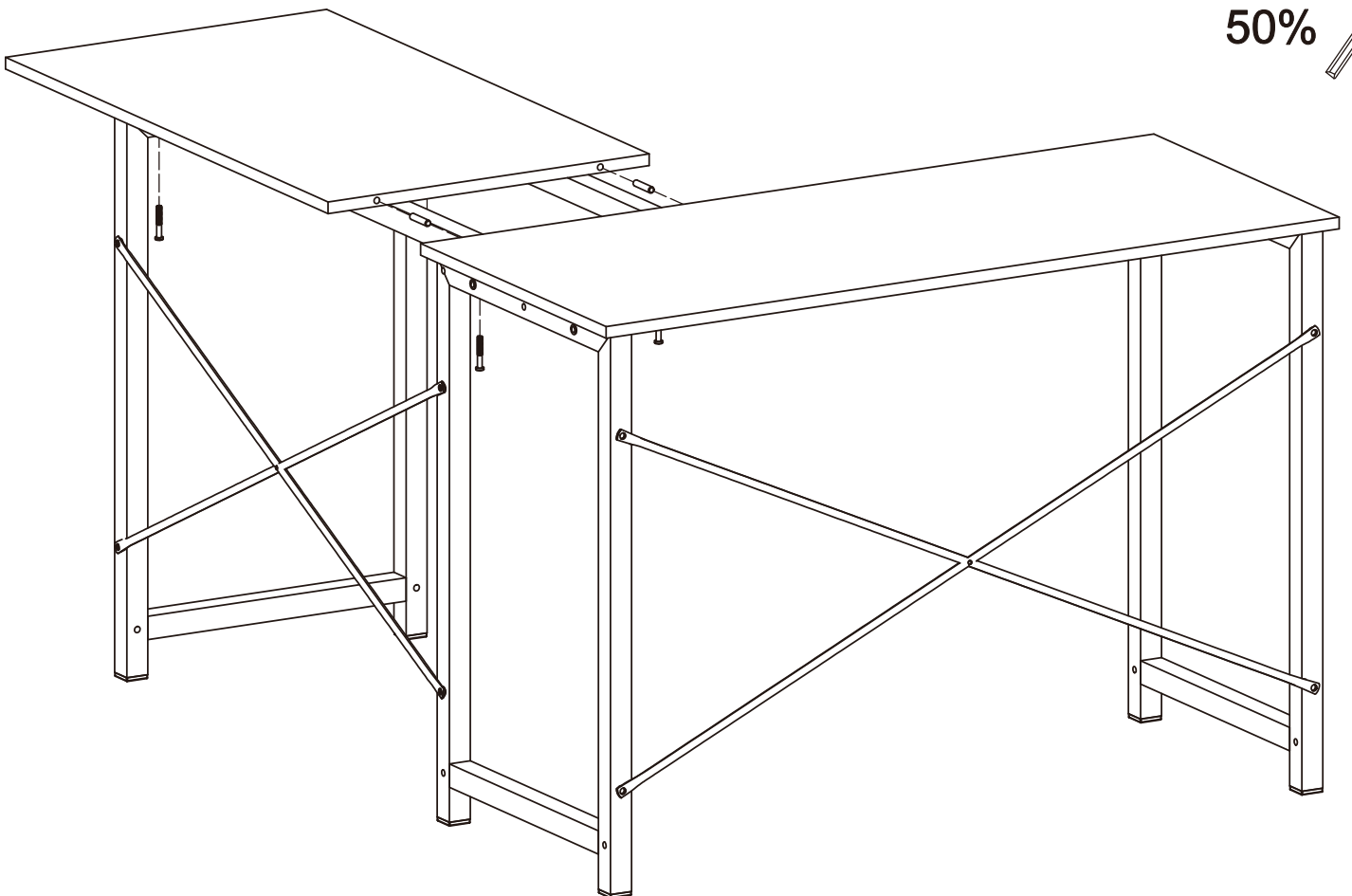
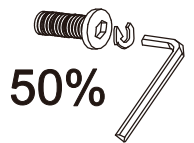
Use a wrench **(4)** and screws **(1) * 7** to install the board **(I)** onto one side of the desktop frame.

NOTE:

The orientation of the holes on the side of the support leg **(C)** should be consistent with the orientation of the holes on the fixed table frame side (**support leg "A"**).

Step 12

	
M6x30mm	
1x4	3x2

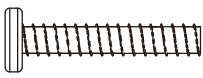




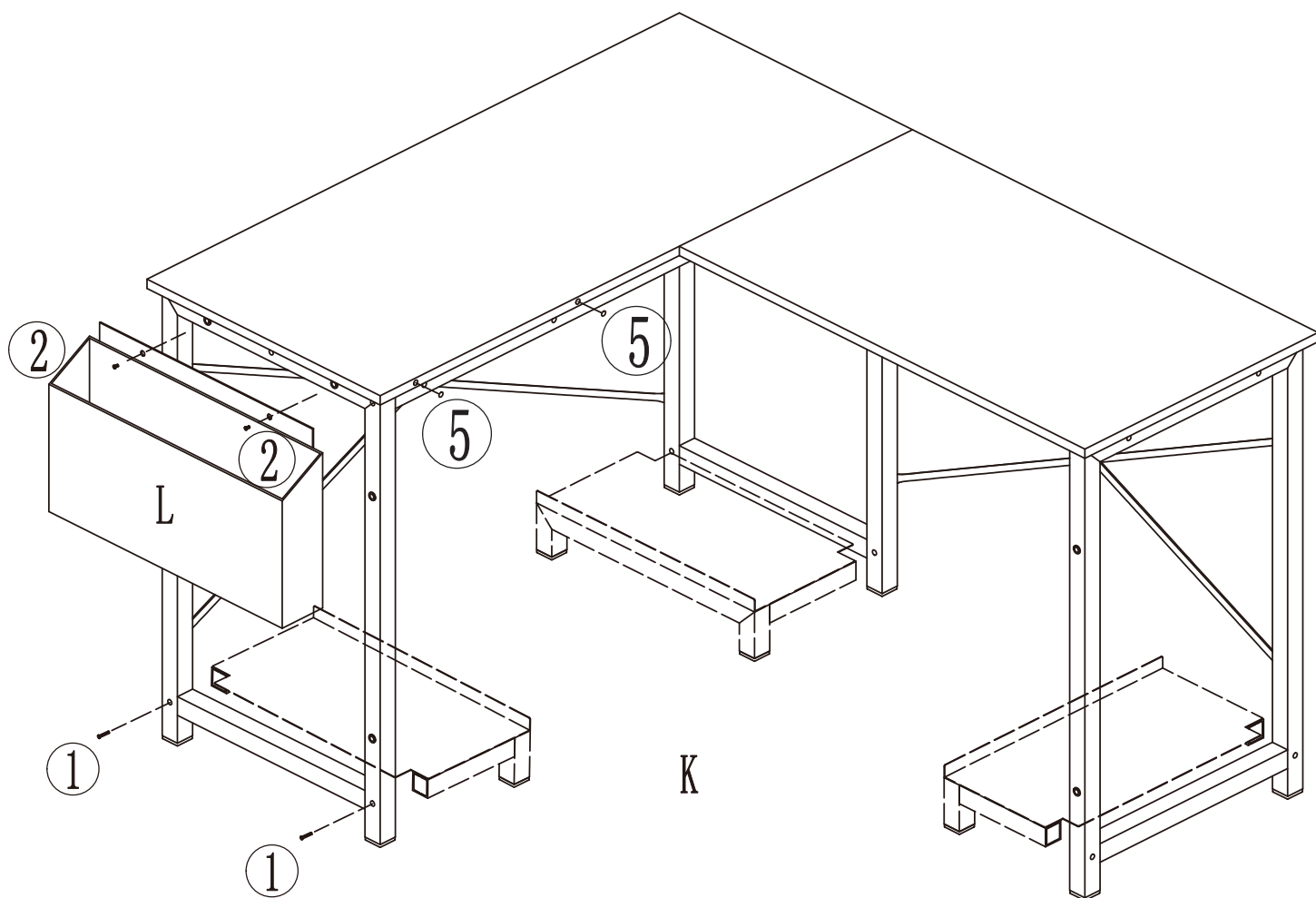
Fix the wooden board **(I&J)** with wooden dowels **(3) * 2** to ensure a perfect match between the two. Then use a wrench **(4)** and screws **(1) * 4** to connect the board **(J)** to the desktop frame.

NOTE:

- 1.The screws are only tightened by **50%**.
- 2.Ensure that the frame structure is flush when installing the desktop board.

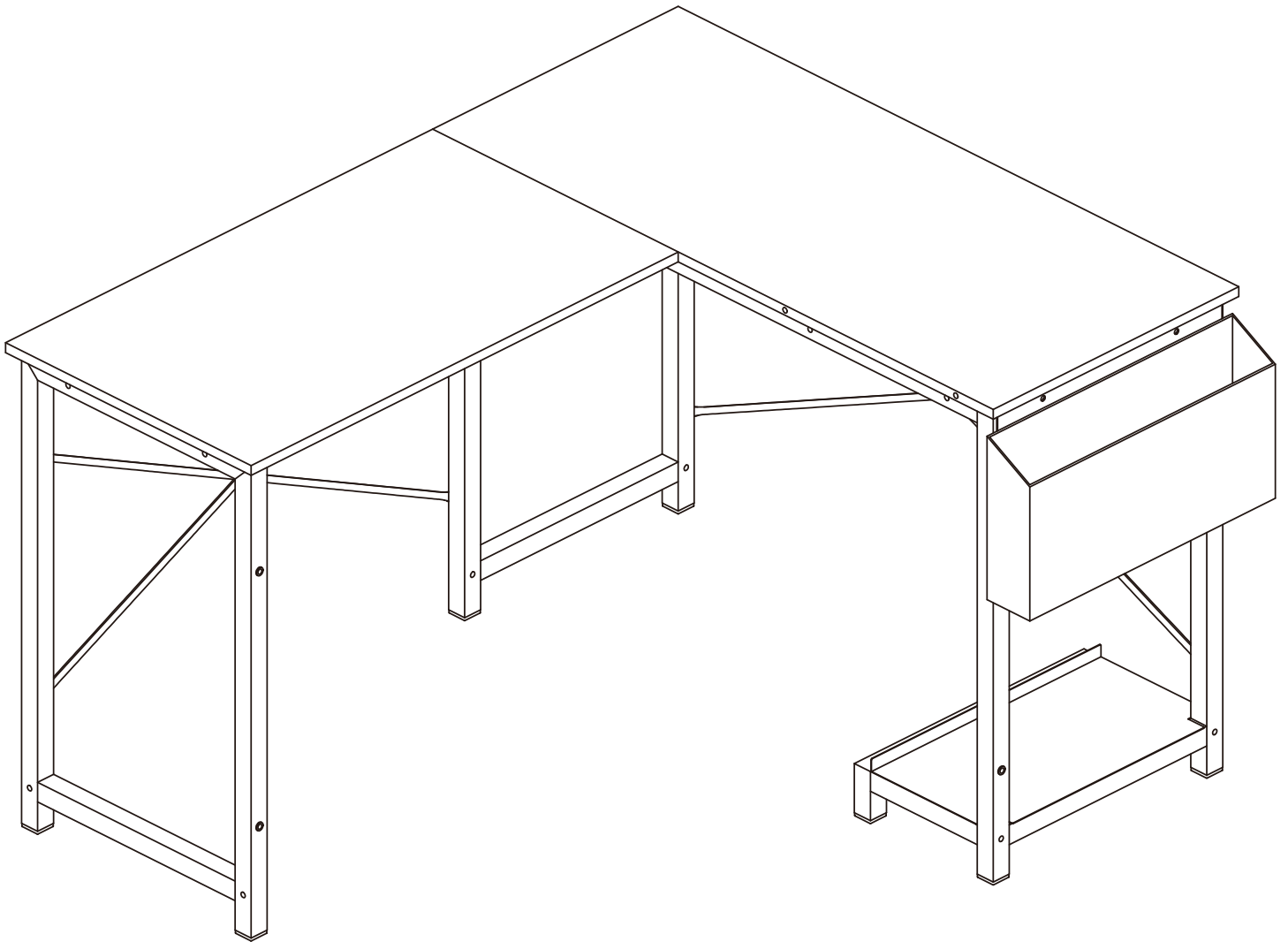
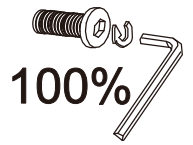
Step 13

		
M6x30mm	M6x12mm	
1x2	2x2	5x2

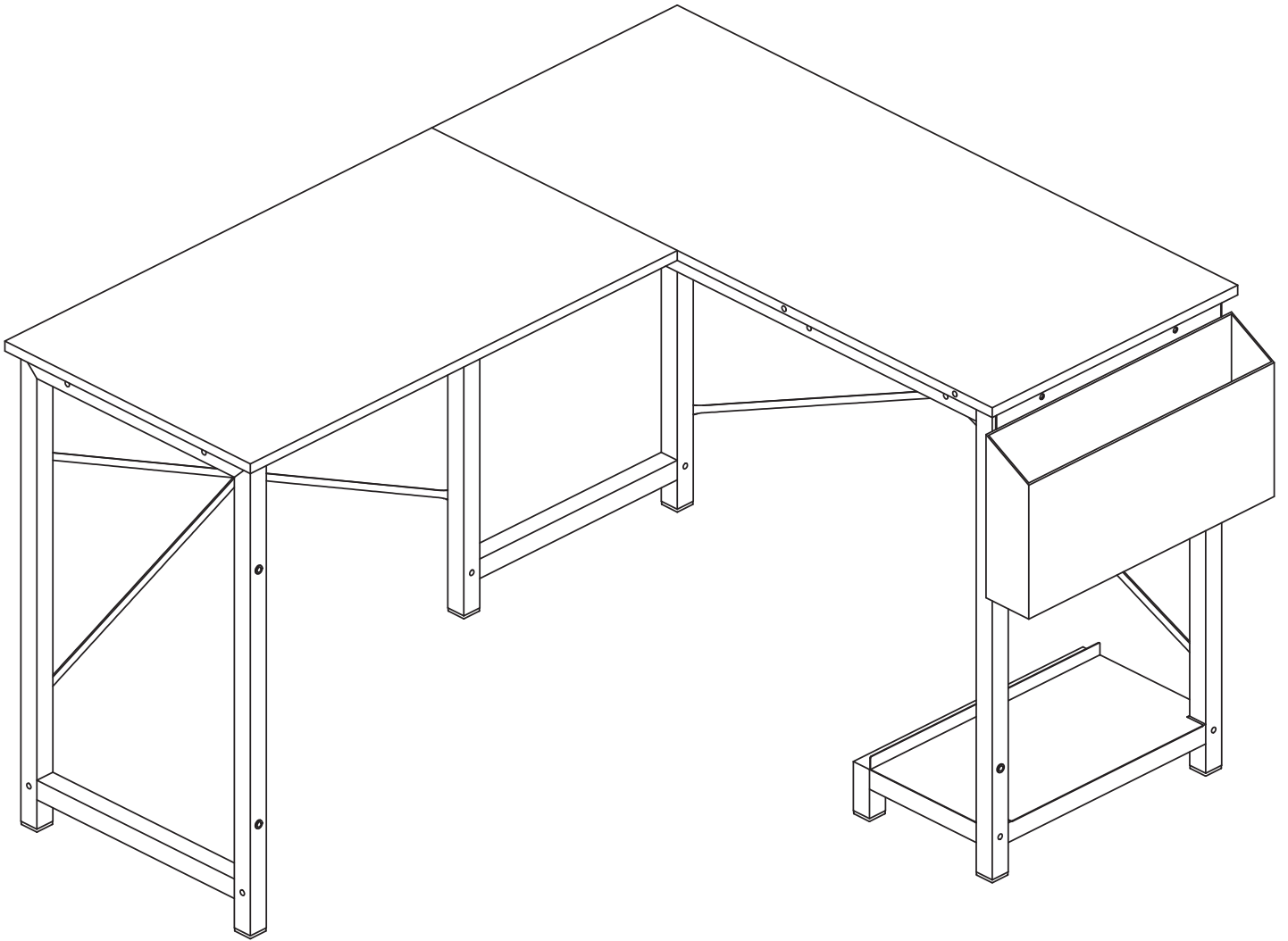


Use a wrench **(4)** and screws **(2) * 2** to secure the felt bag **(L)** to the support leg **(B)**. Connect the bracket **(K)** to one of the three legs **(A, B, and C)** using screws **(1) * 2**. Then cover the exposed screw holes on the board with a masking sticker **(5) * 2**.

Step 14



Tighten all screws **100%** with a wrench **(4)** before using the table.



Technical Support

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Other Info

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