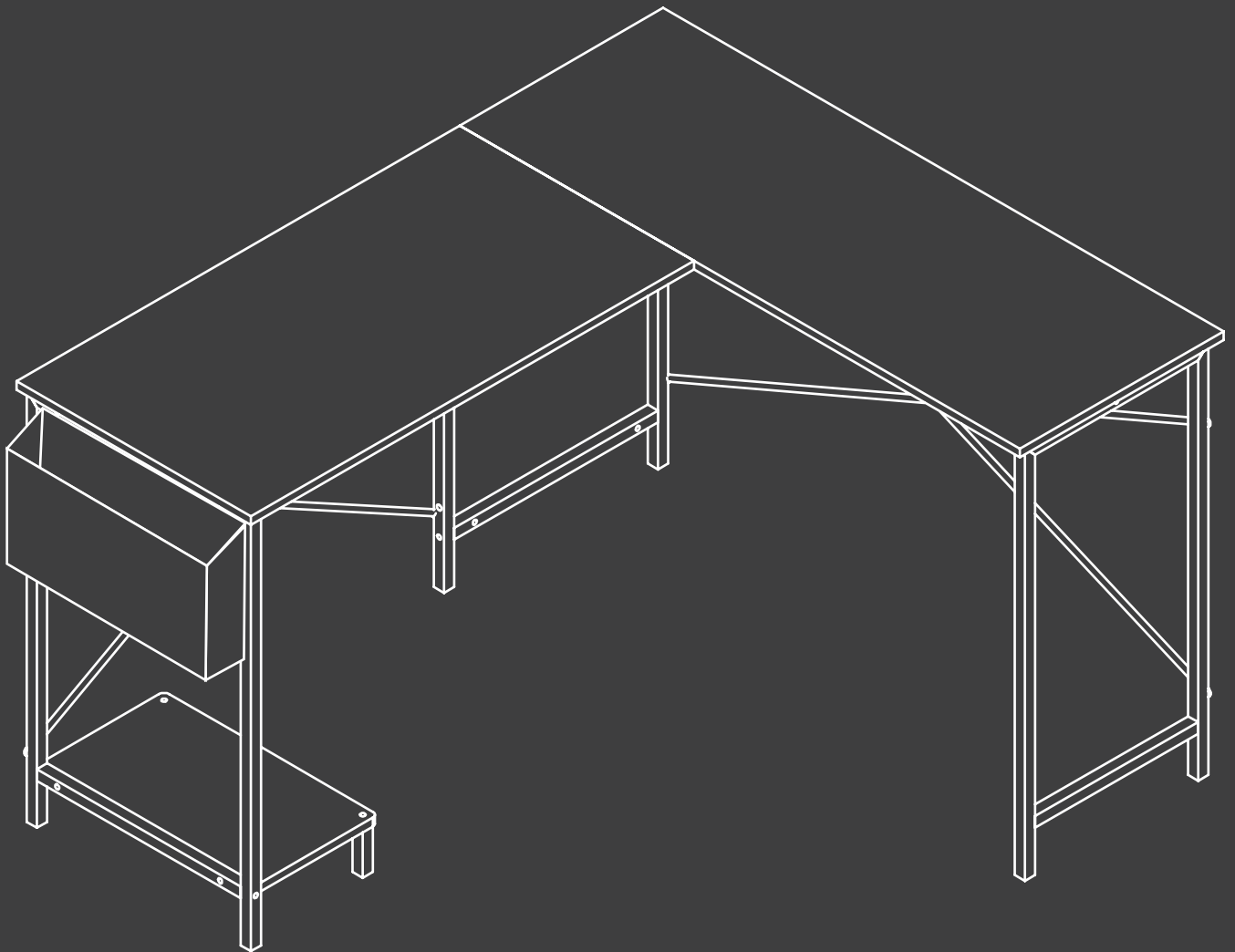


L Shaped Computer Desk

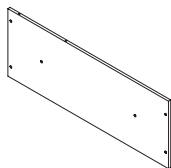
Instruction Manual

D-L02-49IN



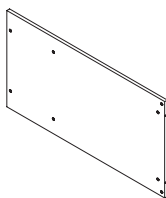
1 Component List

A X1



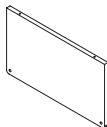
Board

B X1



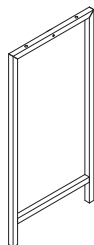
Board

C X1



Stand

D X1



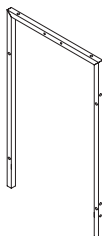
Leg

E X1



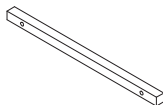
Leg

F X1



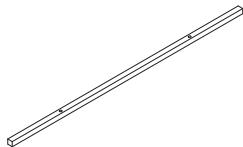
Leg

G X2



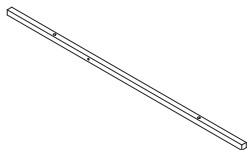
Crossbar

H X1



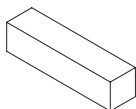
Crossbar

I X1



Crossbar

J X2



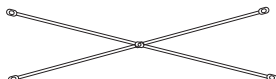
Foot

K X1



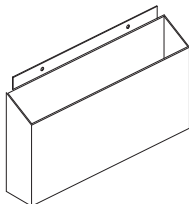
Bar

L X1



Bar

M X1



Felt Bag

2 Supplied Parts and Hardware

1 X21



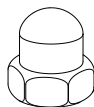
Screws
M6*30mm

2 X8



Screws
M6*12mm

3 X1



Nut
M6

4 X2



Wooden Pins
8*40mm

5 X2



Screws
M6*50mm

6 X1



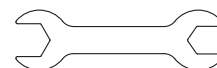
Wrench
M4

7 X2



Cover-up Sticker
M6*12mm

8 X1





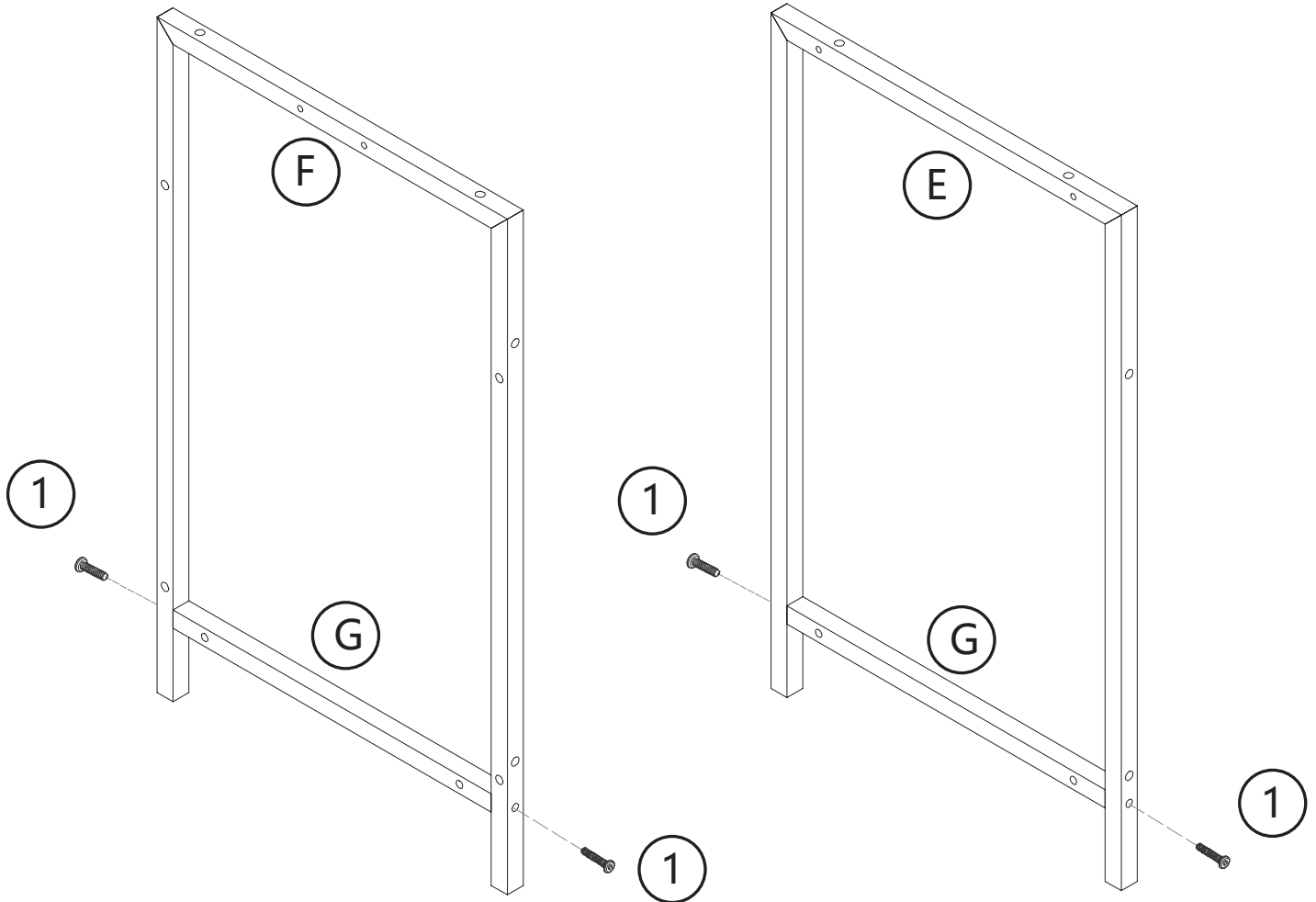
Wrench
M6-8

ATTENTION:

1. Please do not wipe the desk with corrosive liquids.
2. Please keep the parts properly to avoid contact and accidental ingestion by children.
3. Please do not place overheated kitchenware and cutlery to avoid damage to the table.

Step 1



	
① 4pcs	⑥ 1pc

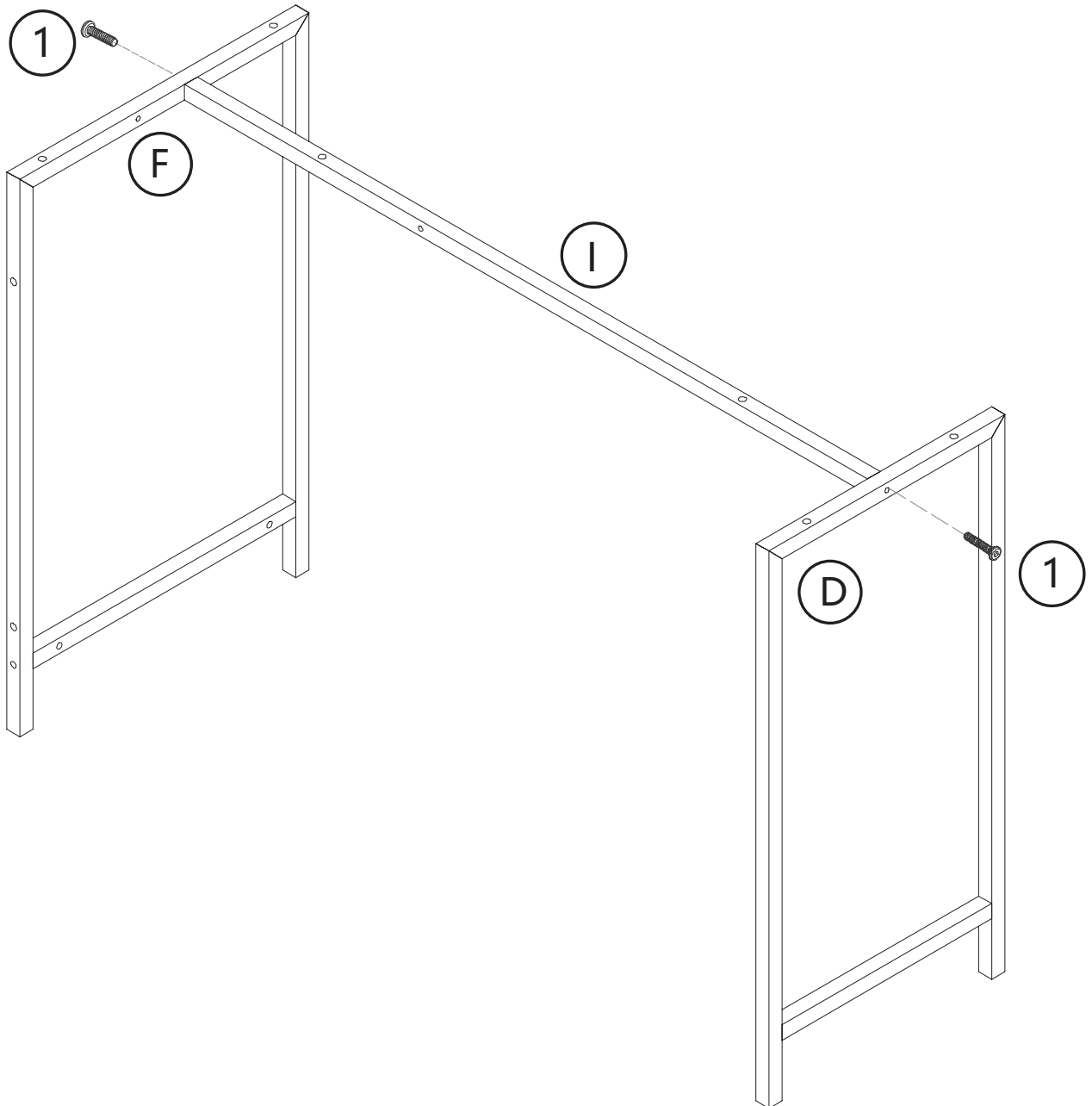


Use the Wrench ⑥ and Screws ① * 4 to connect the Crossbeam G * 2 and Legs E * 1 and F * 1 respectively.

NOTE: Note the Orientation of Crossbeam G holes.

Step 2

	
① 2pcs	⑥ 1pc

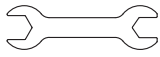




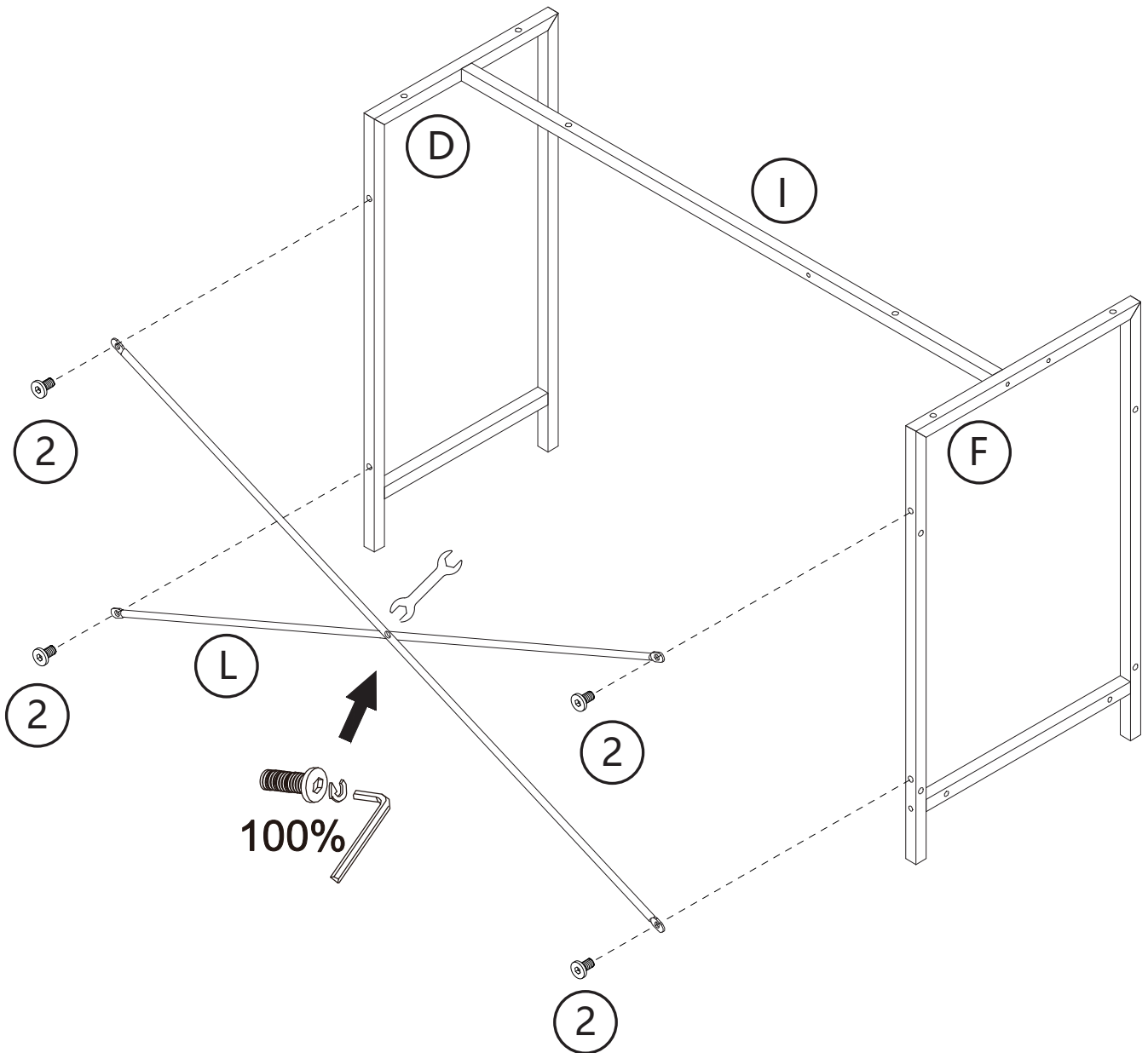
Connect the Crossbeam I * 1 to the Legs F * 1 and D * 1 using the Wrench ⑥ and Screws ① * 2.

NOTE:

1. The orientation of hole I on the crossbeam.
2. The hole orientation for legs F and D.



Step 3

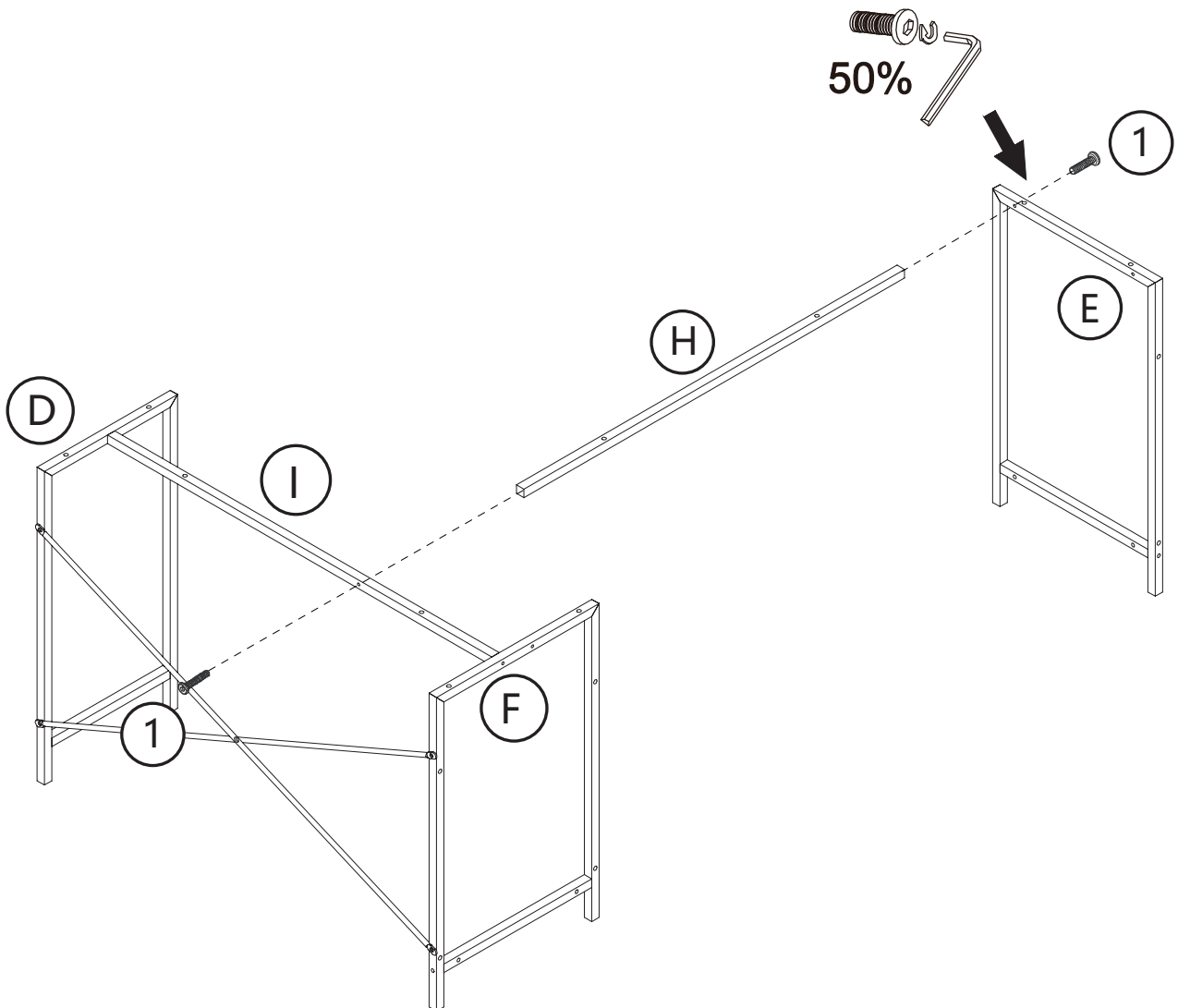
		
8 1pc	2 4pcs	6 1pc



First, connect Bar L*1 and Leg F*1 and D*1 respectively with Wrench ⑥ and Screw ②*4, and then tighten the center screw of Bar L*1 by 100%.

Step 4

	
1 2pcs	6 1pc

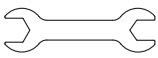




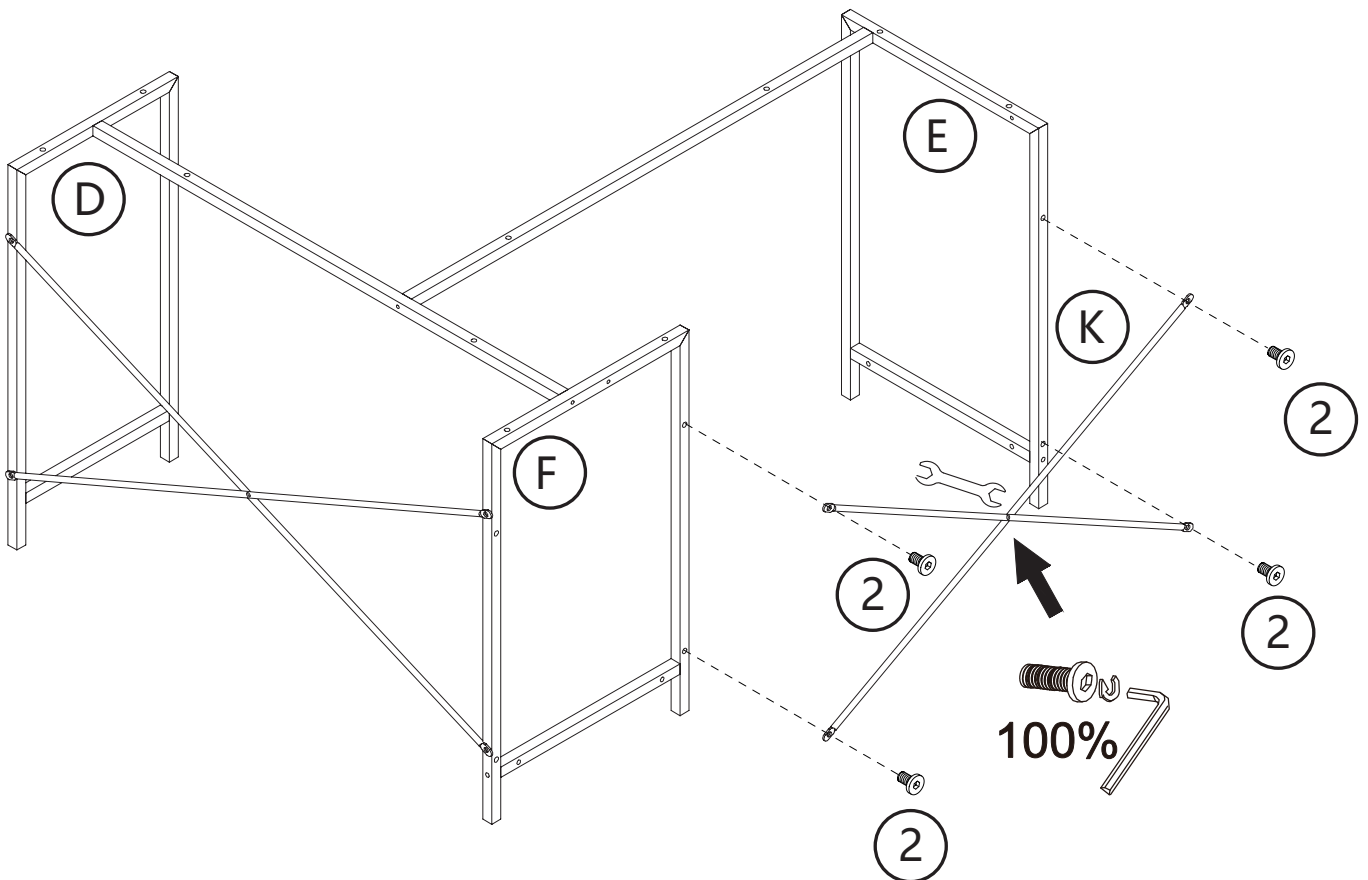
Use Wrench ⑥ and Screw ①*2 to connect Crossbeam H*1 and Crossbeam I*1 and Leg E*1 respectively.

NOTE:

- 1.The screws are only tightened by 50%.
2. Pay attention to the orientation of the H-hole on the crossbeam.



Step 5

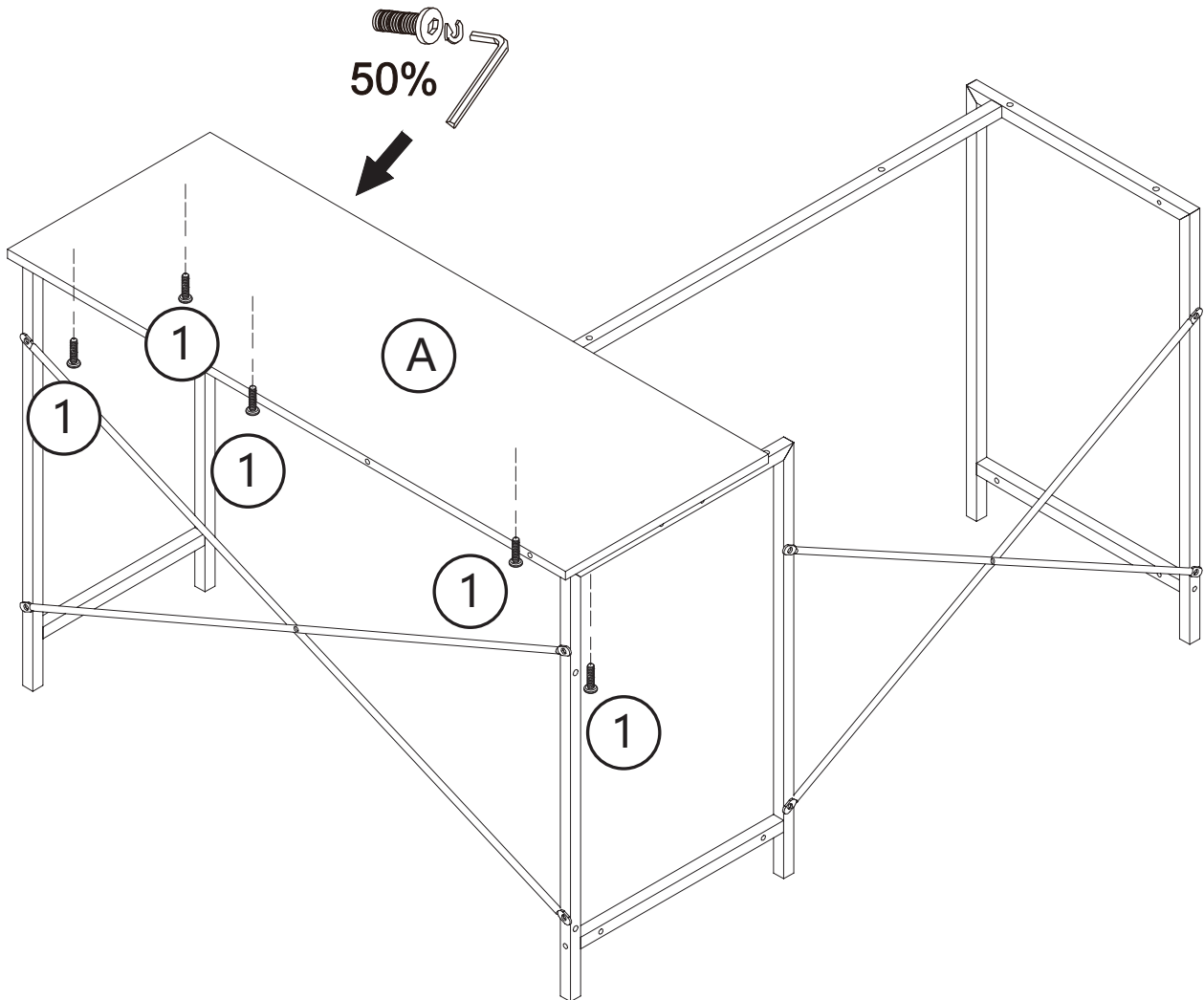
		
⑧ 1pc	② 4pcs	⑥ 1pc



First, connect Bar K*1 and legs E*1 and F*1 respectively with Wrench ⑧ and Screw ②*4, and then tighten the center screw of Bar K*1 by 100%.

Step 6

	
① 5pcs	⑥ 1pc


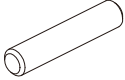




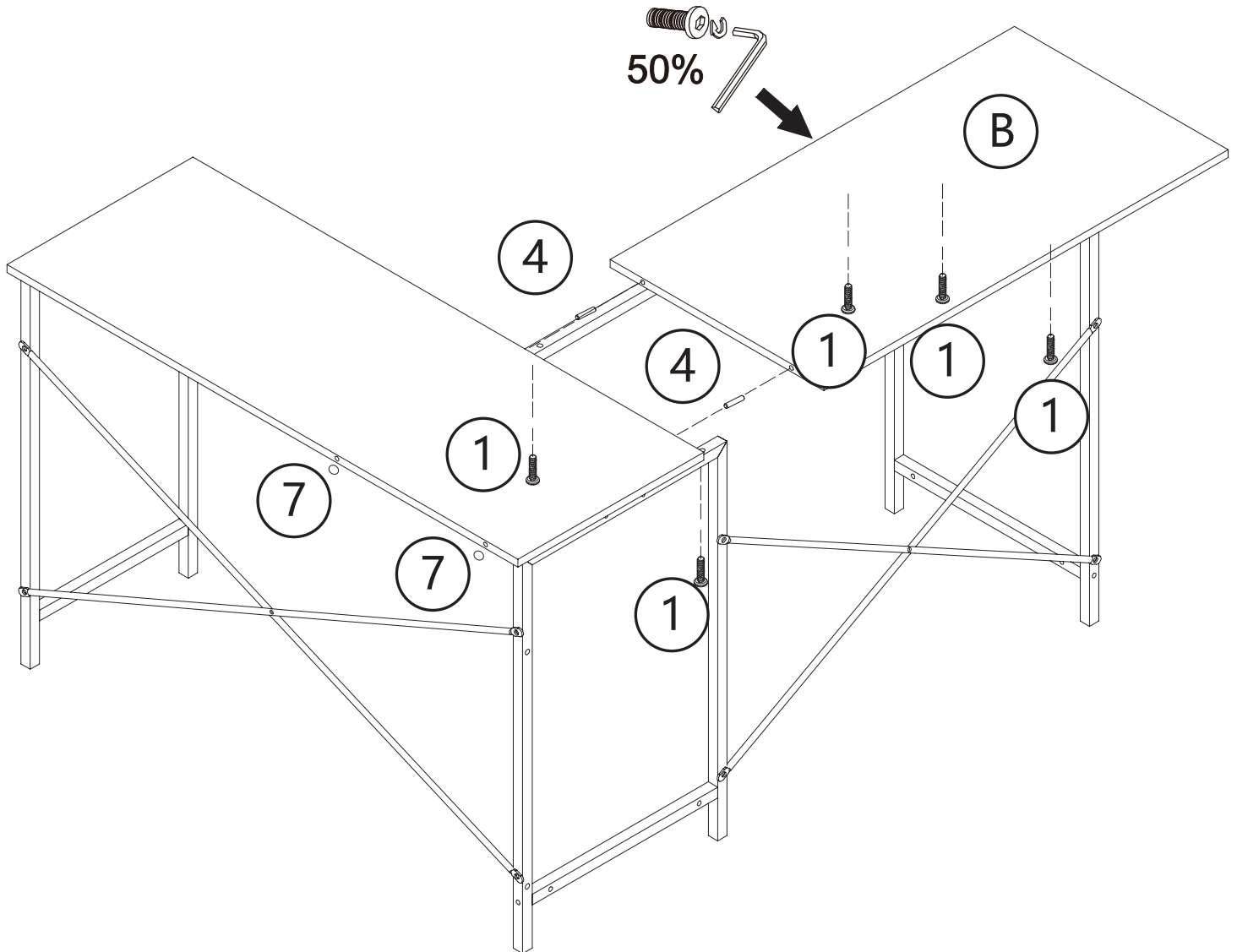
Use the Wrench ⑥ and Screws ① * 5 to connect Table A * 1 and Legs F * 1 and D * 1 respectively.

NOTE:

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

Step 7

			
1 5pcs	4 2pcs	6 1pc	7 2pcs

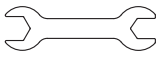






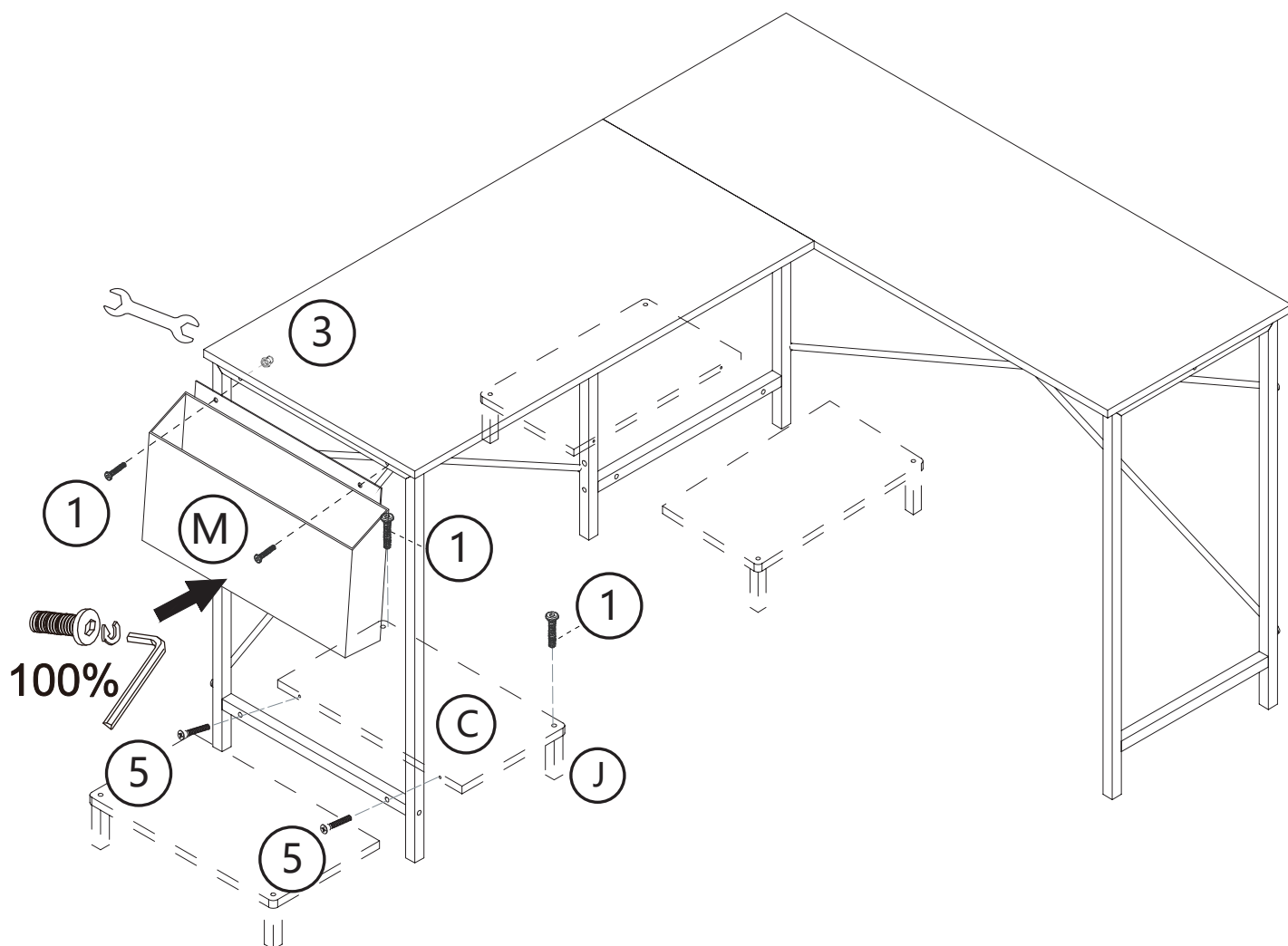
Use Wooden Pins ④*2 as well as Wrench ⑥ and Screws ①*5 to connect Table Board B*1 and legs E*1 and F*1 respectively, using Hole Stickers ⑦*2 to cover the exposed screw holes in the plate.

NOTE:

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

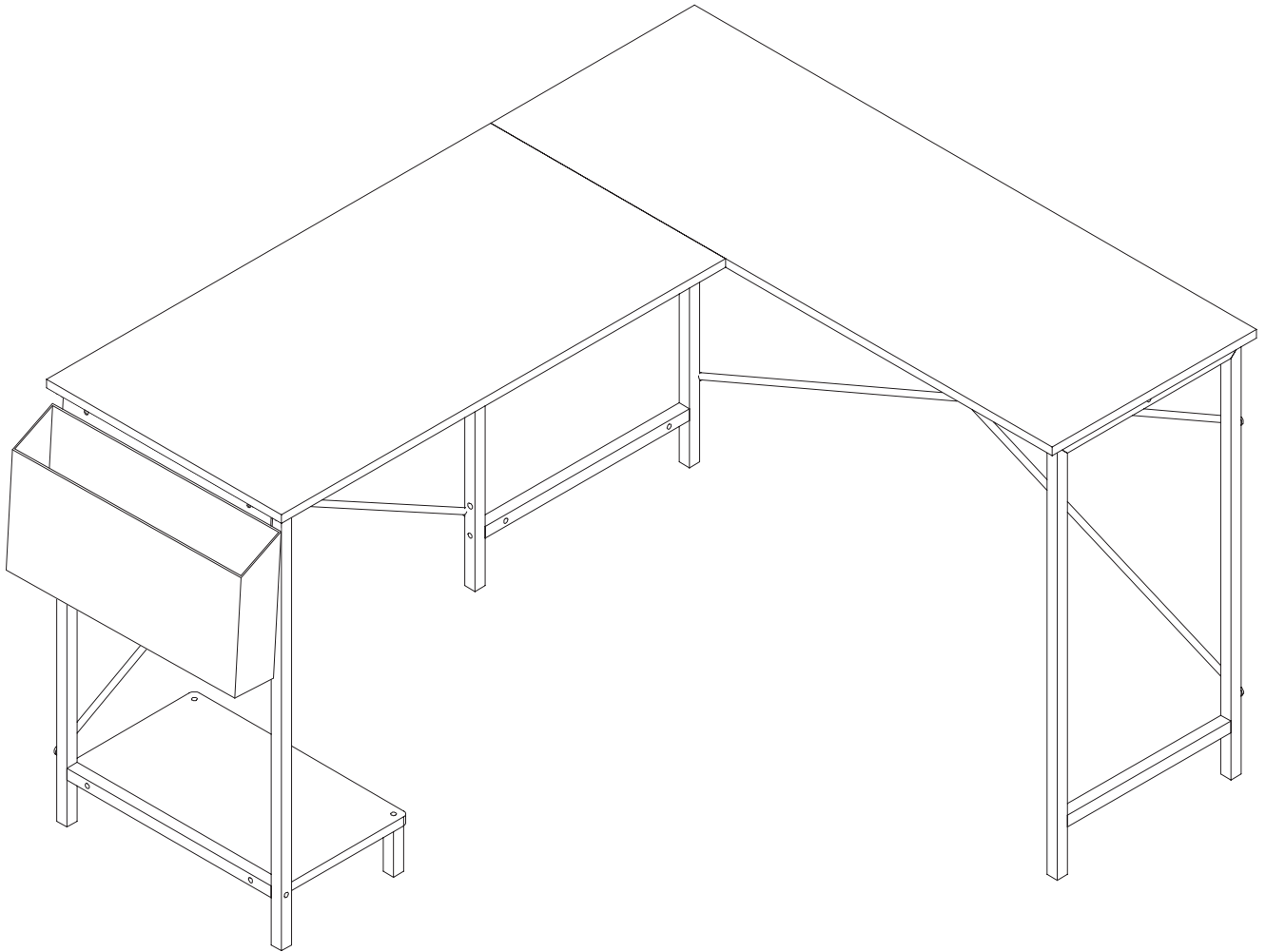
Step 8

				
8 1pc	1 3pcs	3 1pc	5 2pcs	6 1pc



First, use Wrench ⑥ to unscrew the screws attached to the top of Leg E and Crossbeam H. Then use Wrench ⑥ and Screw ①*2 and Nut ③*1 to attach the Felt Bag M*1 to Leg E. Use Wrench ⑥ and Screw ①*2 to connect the Tabletop C*1 and Leg J*2. Finally, use Wrench ⑥ and Screw ⑤*2 again to attach Tabletop C*1 to either side of either of the two legs (E and F).

Step 9





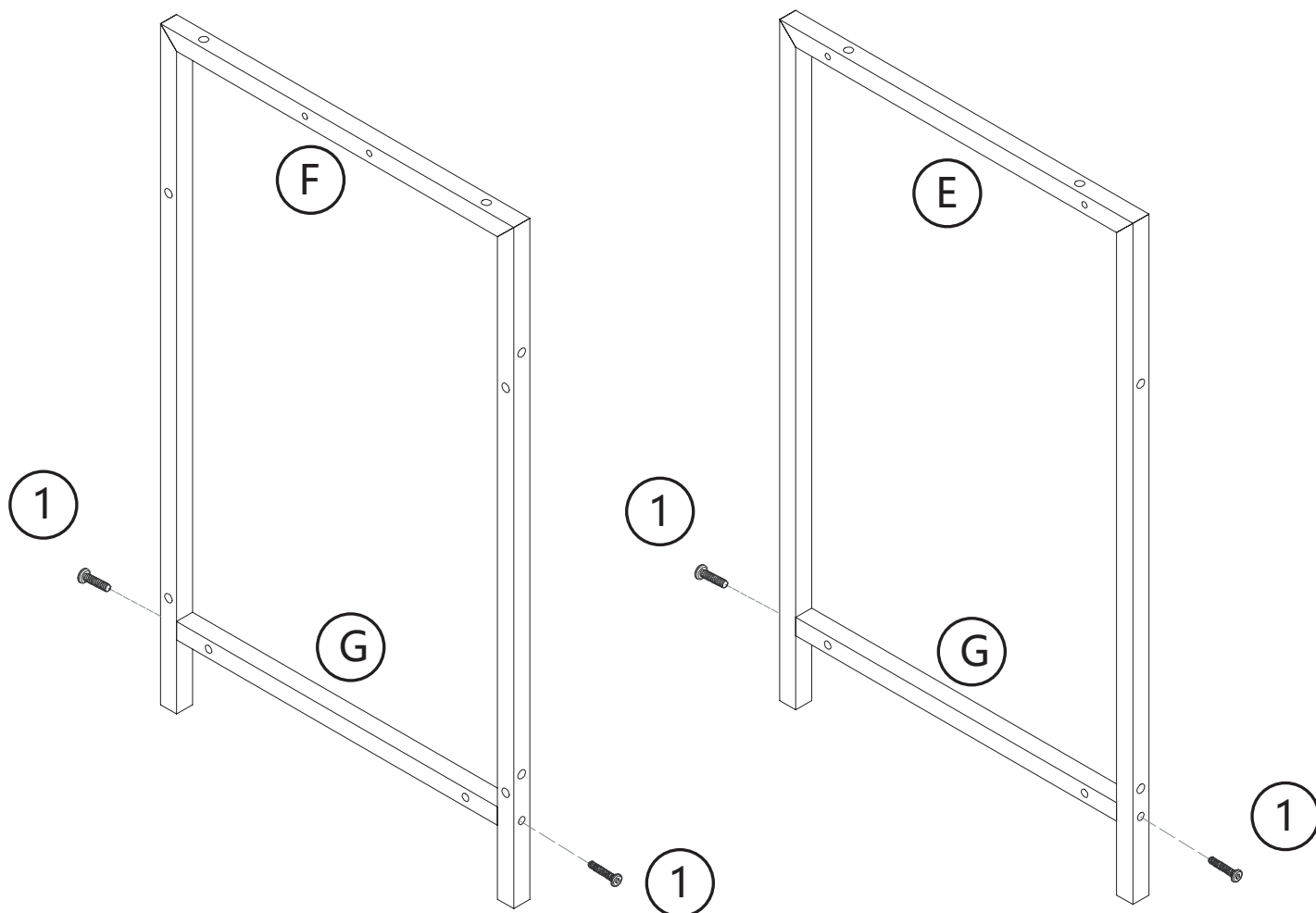
Tighten all screws in steps 4, 6, and 7 from 50% to 100% and fully lock them.

NOTE: Make sure all Bolts are 100% tightened before use.

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

Step 1



	
1 4pcs	6 1pc

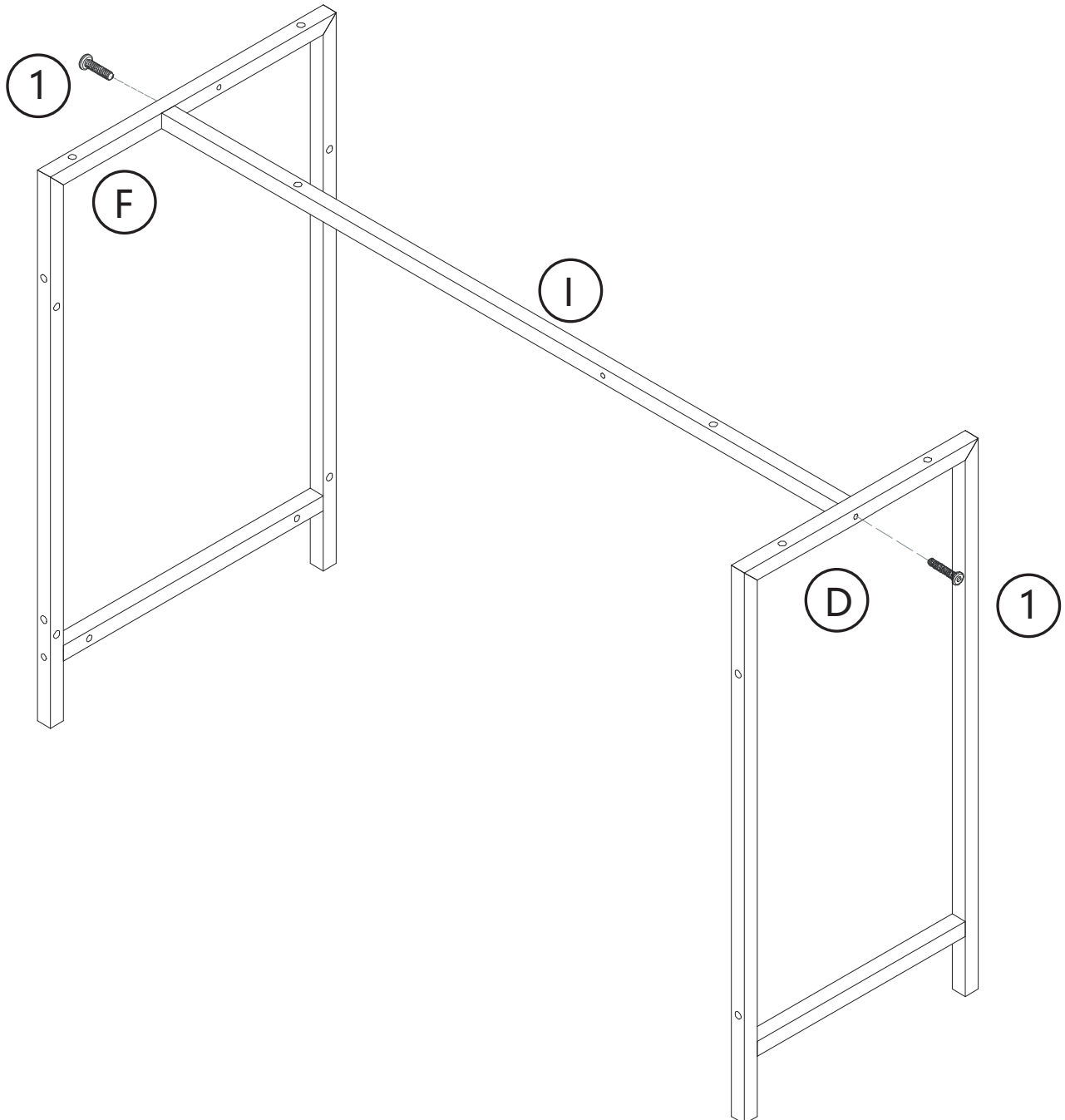


Use the Wrench ⑥ and Screws ① * 4 to connect the Crossbeam G * 2 and
Legs E * 1 and F * 1 respectively.

NOTE: Note the Orientation of Crossbeam G holes.

Step 2

	
① 2pcs	⑥ 1pc

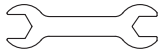




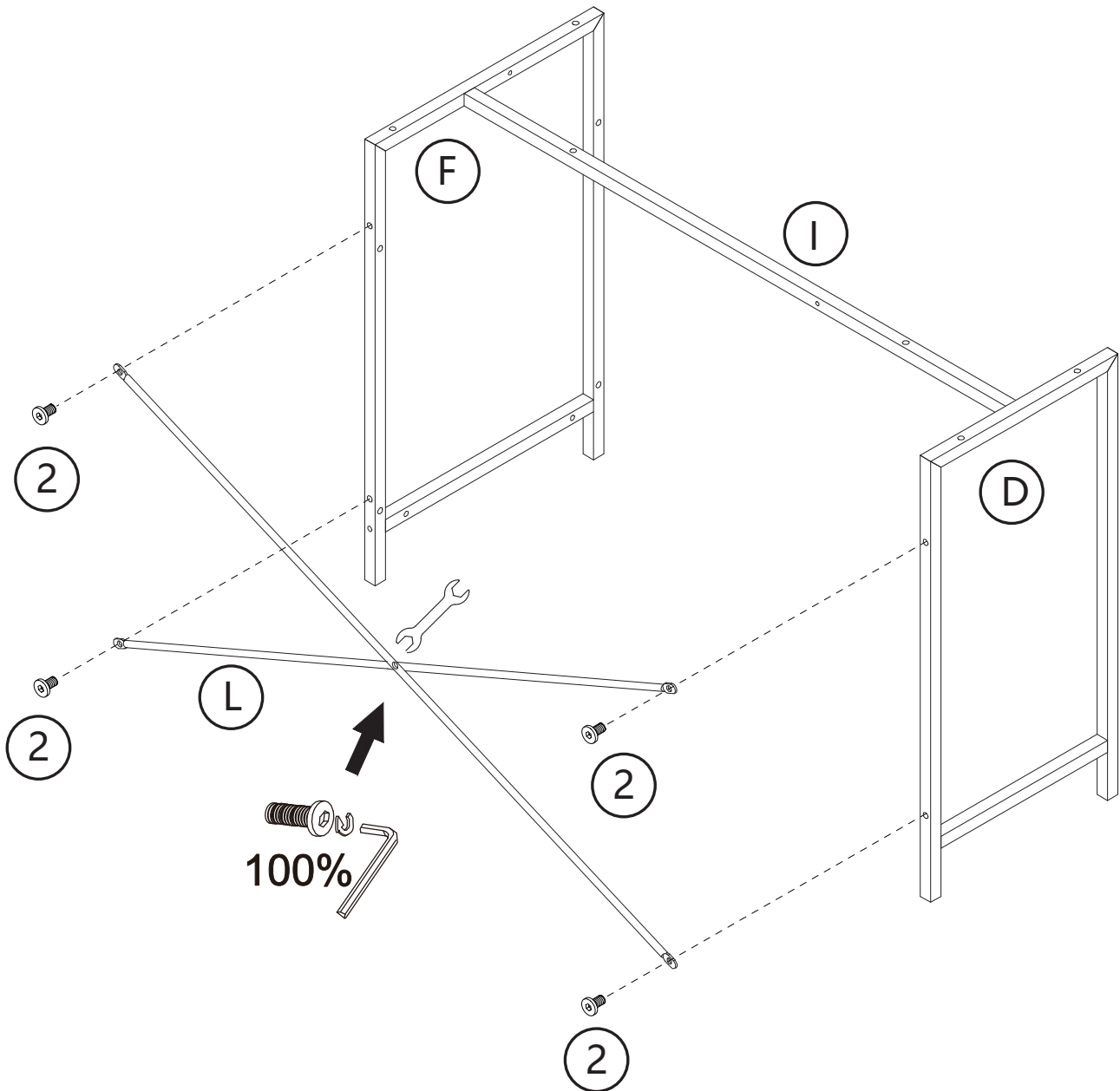
Connect the Crossbeam I * 1 to the Legs F * 1 and D * 1 using the Wrench ⑥ and Screws ① * 2.

NOTE:

1. The orientation of hole I on the crossbeam.
2. The hole orientation for legs F and D.



Step 3

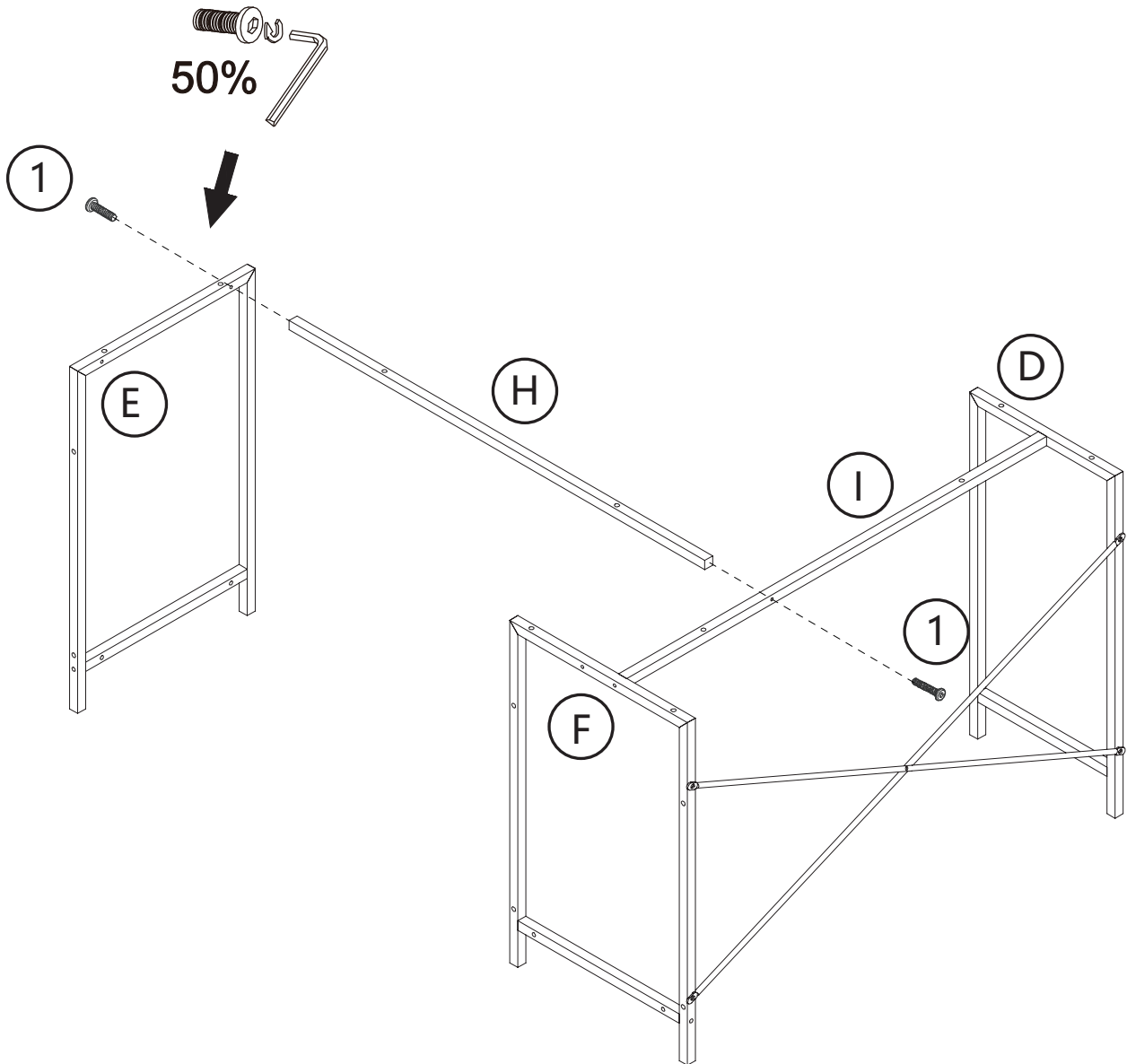
		
8 1pc	2 4pcs	6 1pc



First, connect Bar L*1 and Leg F*1 and D*1 respectively with Wrench ⑥ and Screw ②*4, and then tighten the center screw of Bar L*1 by 100%.

Step 4

	
1 2pcs	6 1pc

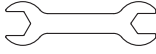




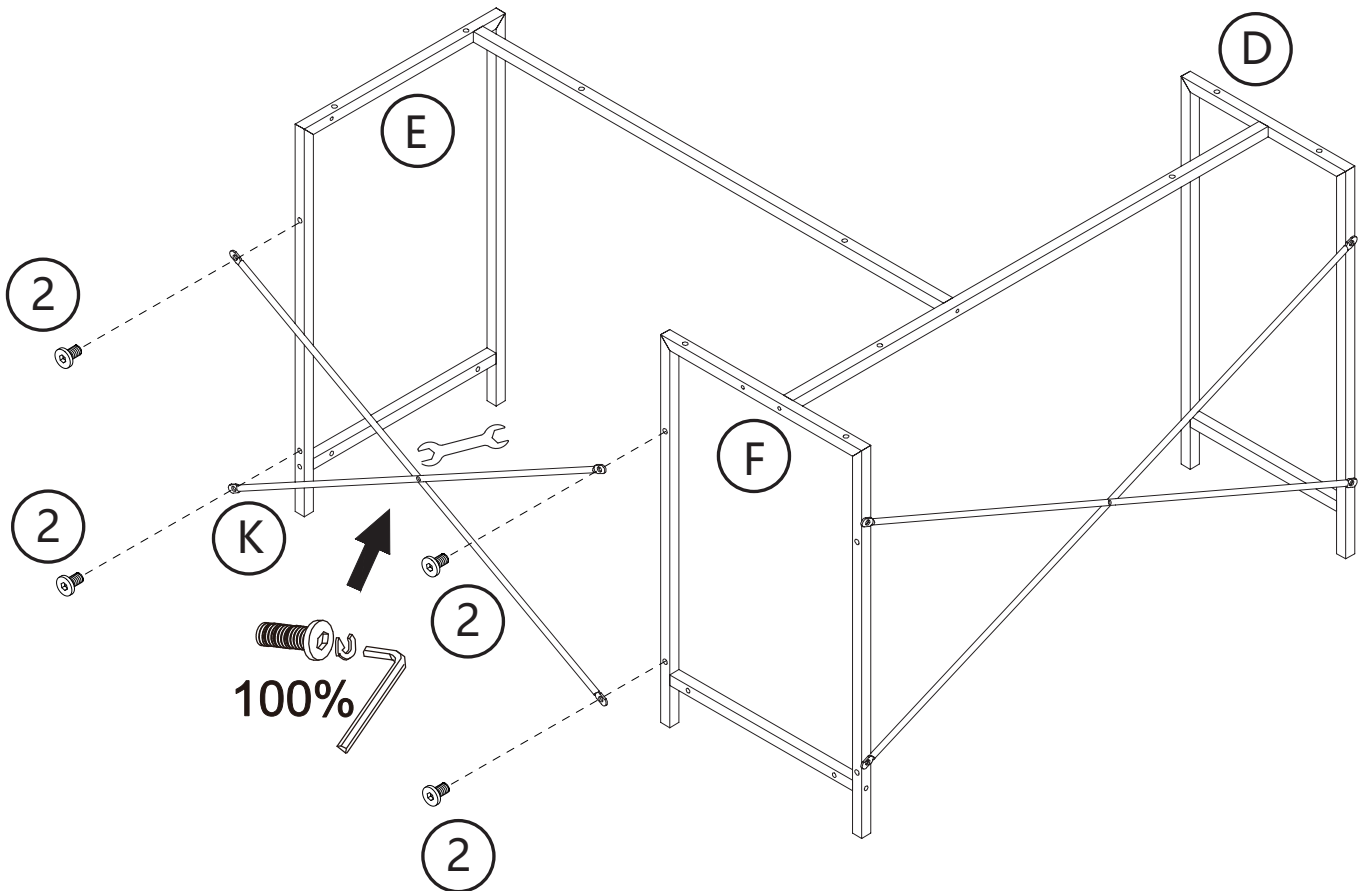
Use Wrench ⑥ and Screw ①*2 to connect Crossbeam H*1 and Crossbeam I*1 and Leg E*1 respectively.

NOTE:

- 1.The screws are only tightened by 50%.
2. Pay attention to the orientation of the H-hole on the crossbeam.



Step 5

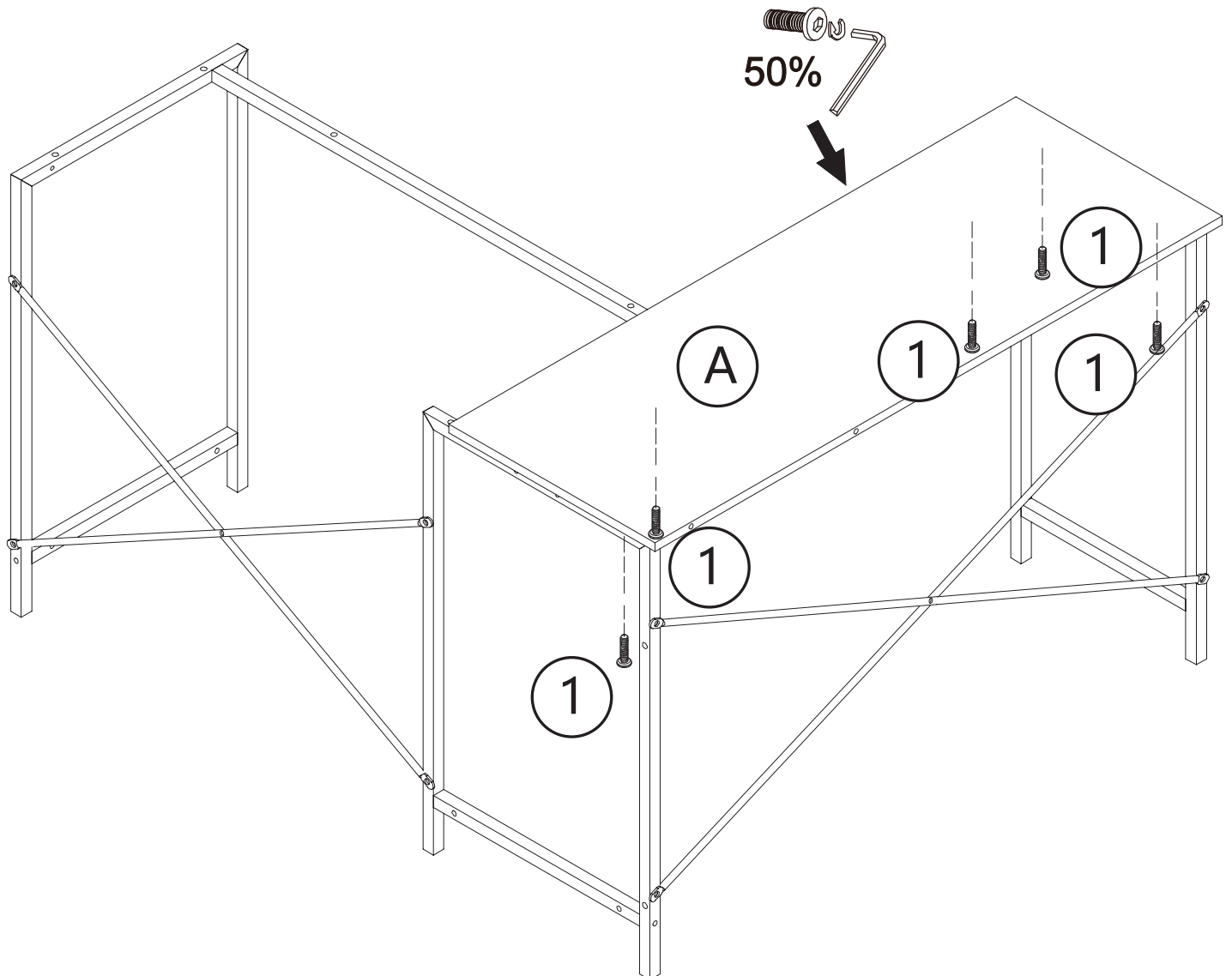
		
⑧ 1pc	② 4pcs	⑥ 1pc



First, connect Bar K*1 and legs E*1 and F*1 respectively with Wrench ⑥ and Screw ②*4, and then tighten the center screw of Bar K*1 by 100%.

Step 6

	
① 5pcs	⑥ 1pc




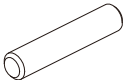


Use the Wrench ⑥ and Screws ① * 5 to connect Table A * 1 and Legs F * 1 and D * 1 respectively.

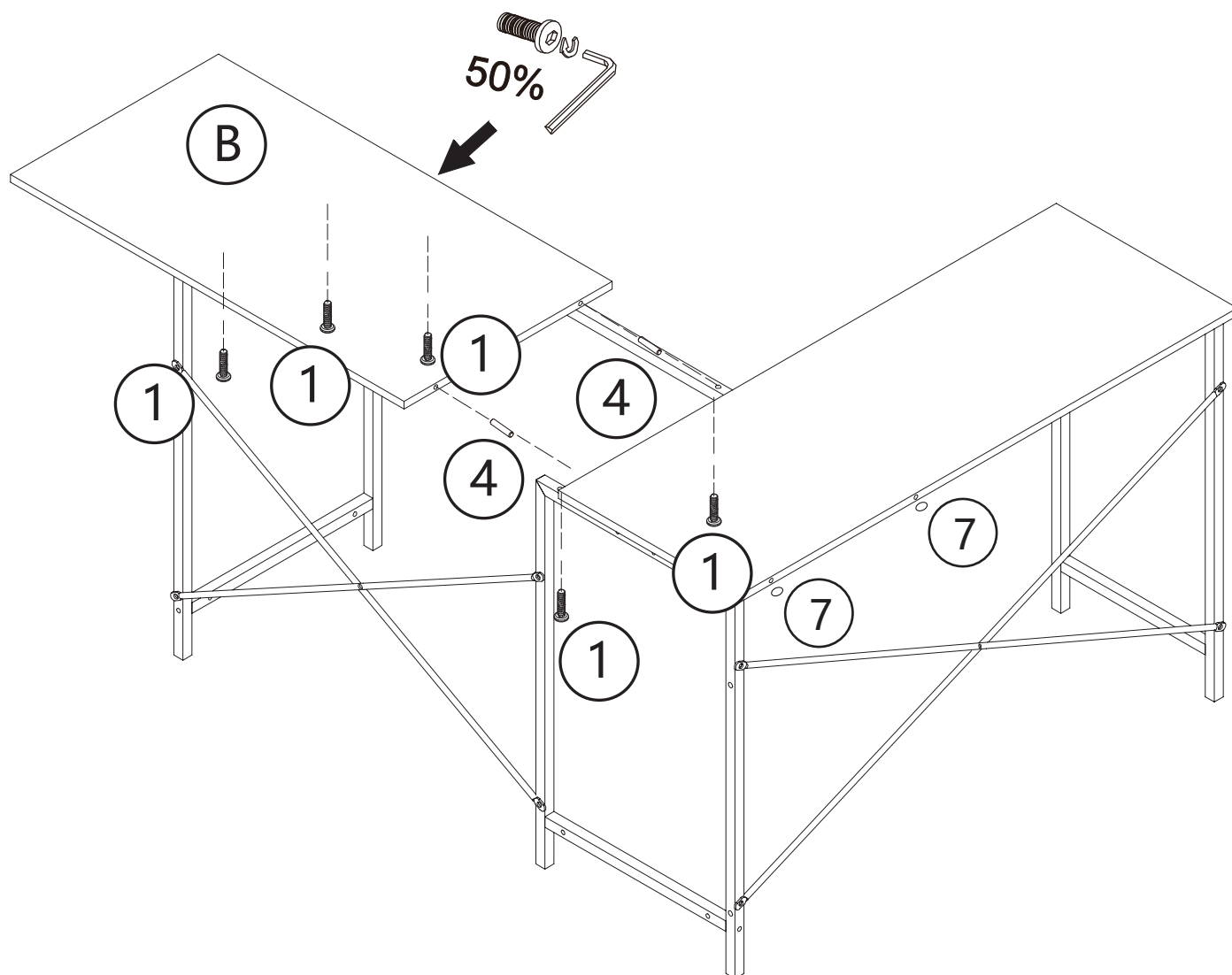
NOTE:

1. The screws are only tightened by 50%.

2. Ensure that the frame structure is flush when installing the desktop board.

Step 7

			
1 5pcs	4 2pcs	6 1pc	7 2pcs



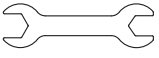


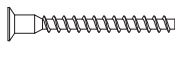

Use Wooden Pins ④*2 as well as Wrench ⑥ and Screws ①*5 to connect Table Board B*1 and legs E*1 and F*1 respectively, using Hole Stickers ⑦*2 to cover the exposed screw holes in the plate.

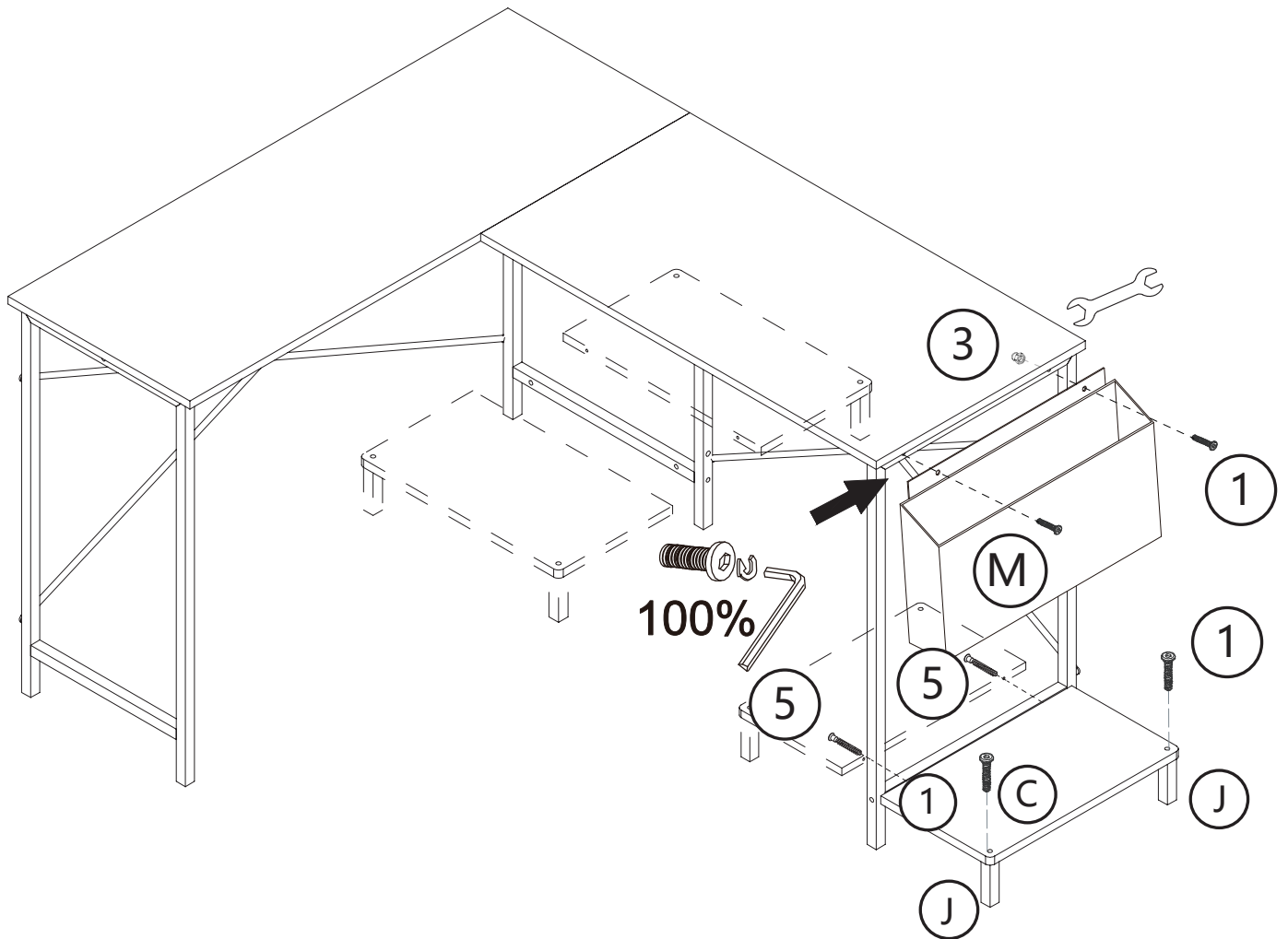
NOTE:

1. The screws are only tightened by 50%.

2. Ensure that the frame structure is flush when installing the desktop board.

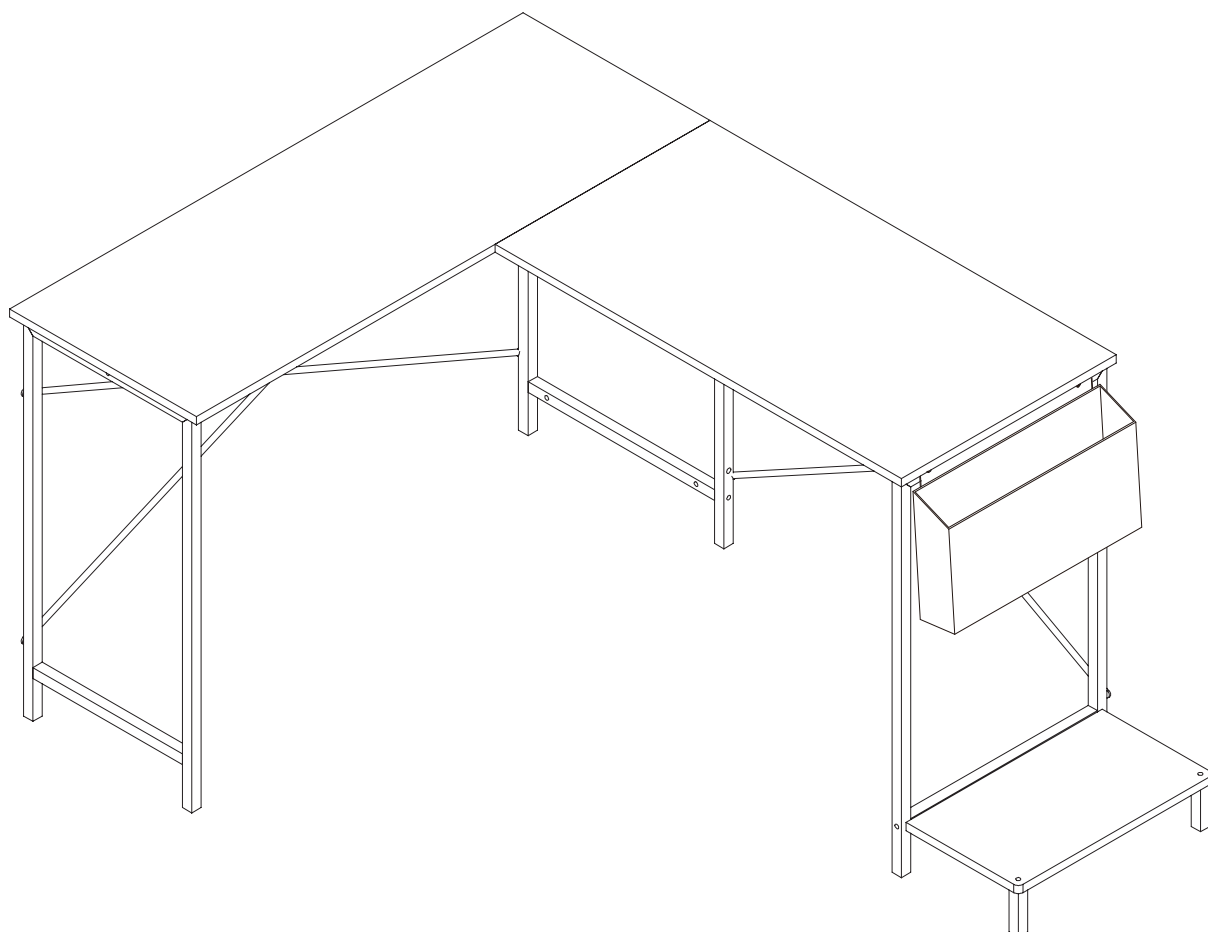
Step 8

				
8 1pc	1 3pcs	3 1pc	5 2pcs	6 1pc



First, use Wrench ⑥ to unscrew the screws attached to the top of Leg E and Crossbeam H. Then use Wrench ⑥ and Screw ①*2 and Nut ③*1 to attach the Felt Bag M*1 to Leg E. Use Wrench ⑥ and Screw ①*2 to connect the Tabletop C*1 and Leg J*2. Finally, use Wrench ⑥ and Screw ⑤*2 again to attach Tabletop C*1 to either side of either of the two legs (E and F).

Step 9



Tighten all screws in steps 4, 6, and 7 from 50% to 100% and fully lock them.

NOTE: Make sure all Bolts are 100% tightened before use.

