

INSTRUCTION MANUAL

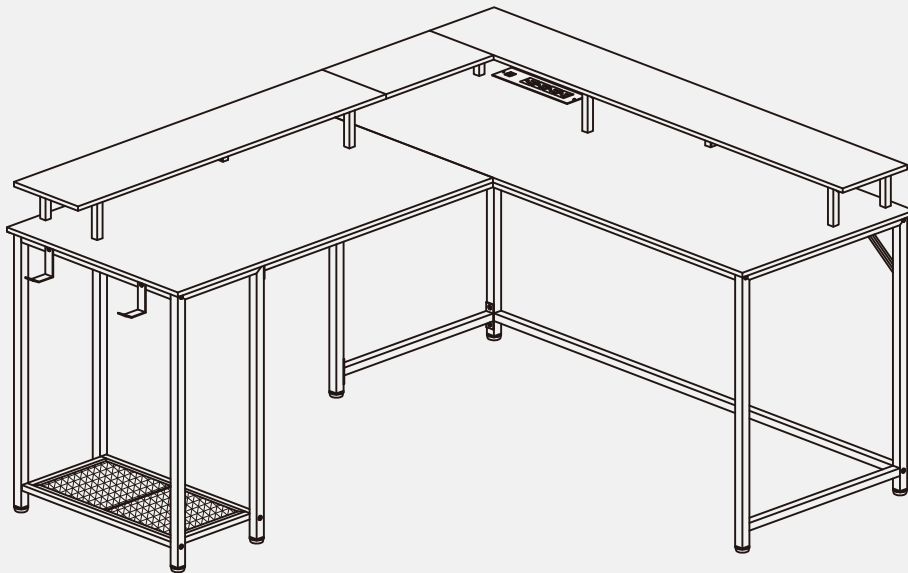
NOTES

- You need a helper to finish the installation.
- Don't over-tighten the screws until all the parts are in place. Failure to follow the instructions may cause misalignment of the screws.
- DO NOT let children climb the product.
- To avoid suffocation danger, keep small parts and package materials away from children.
- Adult assembly required. Keep children away during the installation.
- Children should not use it without parents' supervision.
- You could use "corner guard" to protect children from getting hurt by the edges.
- If any parts were missing, broken or wrong delivered, contact us immediately via email we are here to help you.

To better adapt to your home layout and environment, we provide 2 installation methods for you to choose from. There may be extra screw holes after installation, please do not worry.

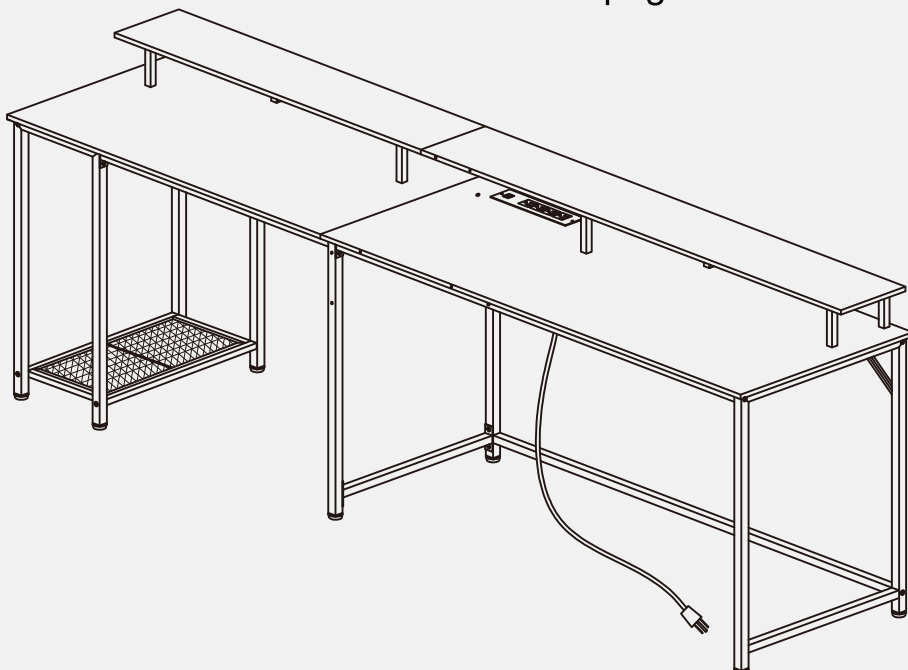
INSTALLATION METHOD 1

Note: Installation method 1 is on the 6 to 14 page.



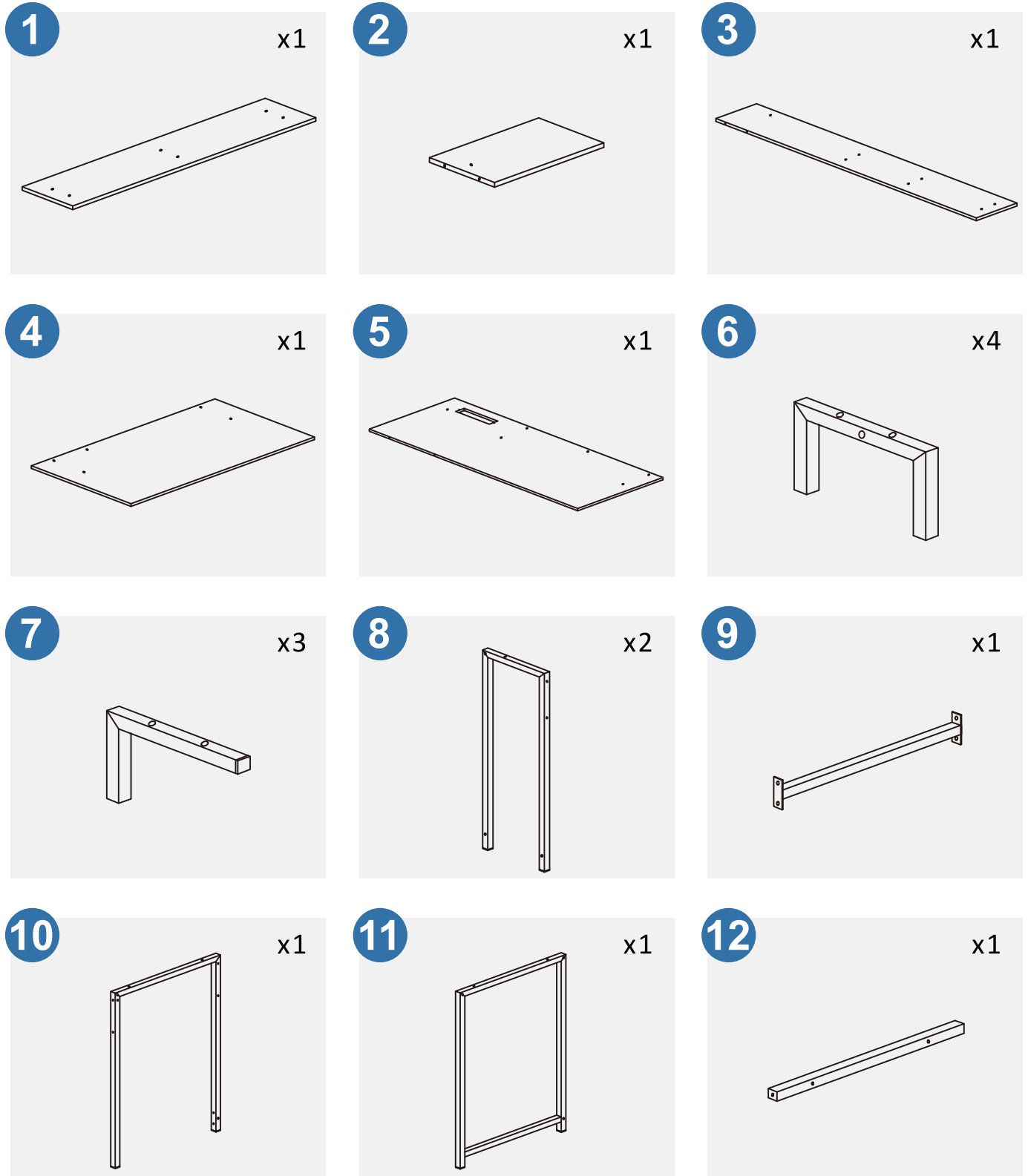
INSTALLATION METHOD 2

Note: Installation method 2 is on the 15 to 22 page.



PARTS LIST

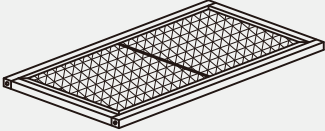
Parts •



PARTS LIST

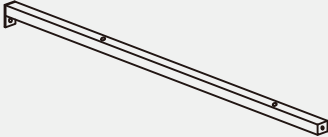
Parts

13



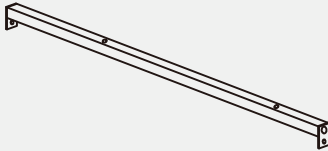
x1

14



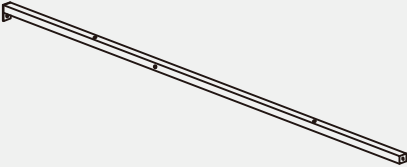
x1

15



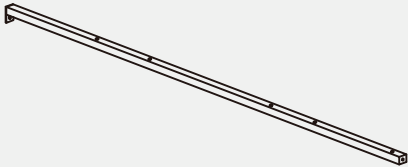
x1

16



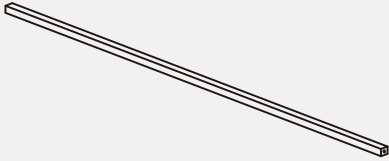
x1

17



x1

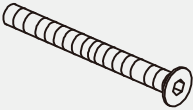
18



x1

Hardware

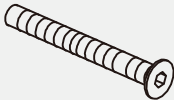
A



x11+1

M6 X 50 mm

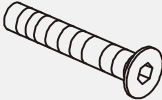
B



x11+1

M6 X 40 mm

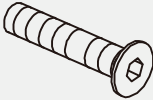
C



x11+1

M6 X 25 mm

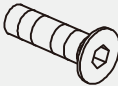
D



x14+1

M6 X 20 mm


E



x19+1

M6 X 10 mm

F

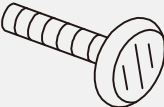

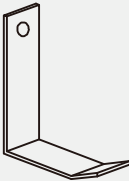

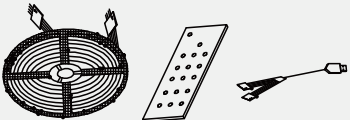
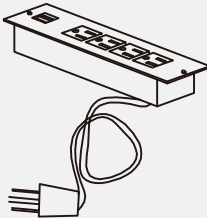

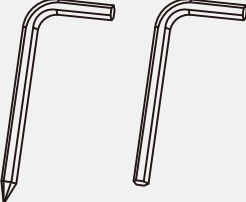


x2

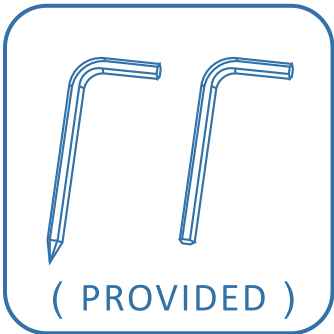
M3.5 X 12 mm

PARTS LIST

Hardware •

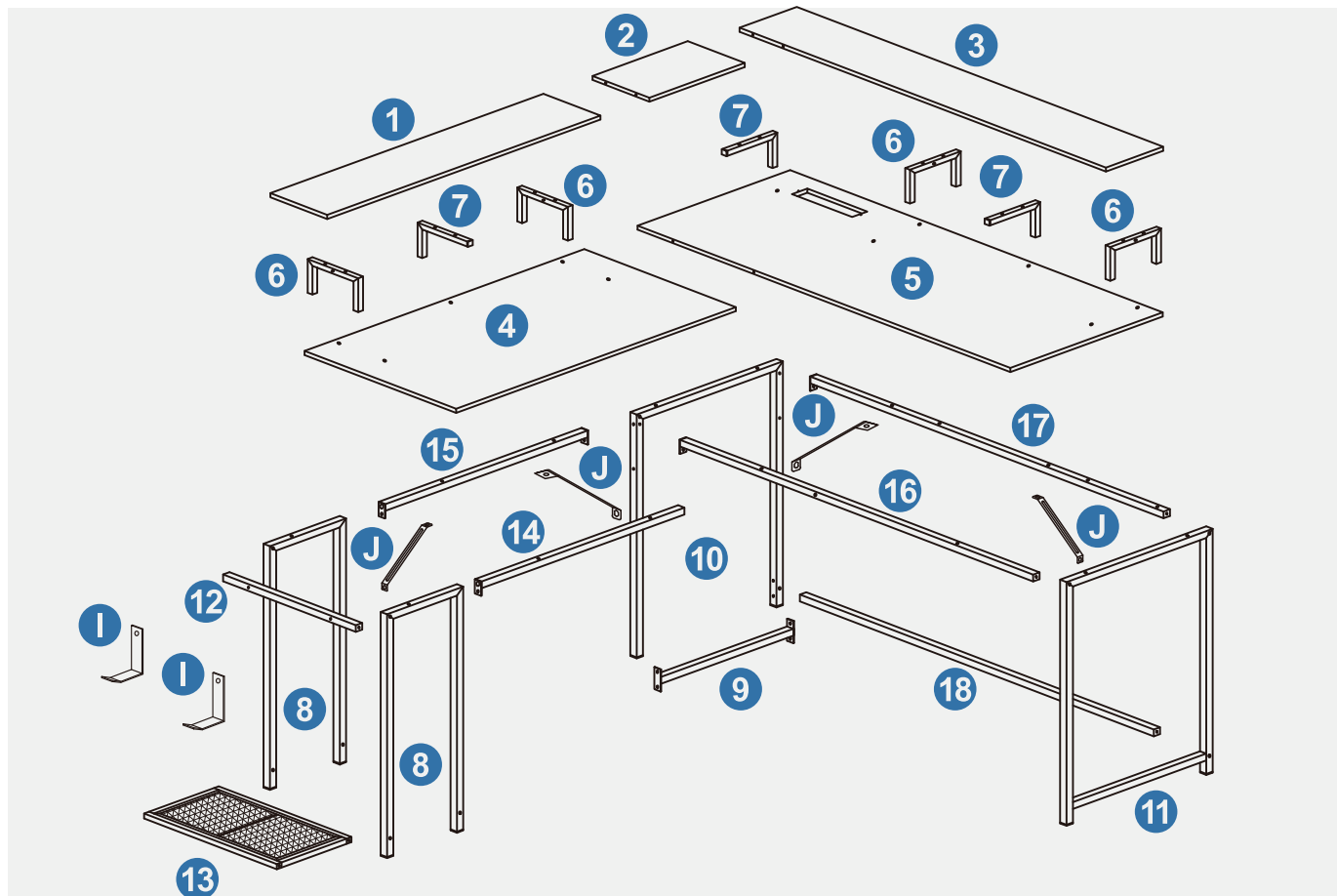
<div><div>G</div><div></div><div>M8</div></div> <div>x8</div>	<div><div>H</div><div></div><div>φ6 X 50 mm</div></div> <div>x6</div>	<div><div>I</div><div></div><div></div></div> <div>x2</div>
<div><div>J</div><div></div><div></div></div> <div>x4</div>	<div><div>K</div><div></div><div>K-1 K-2 K-3</div></div> <div>x1</div>	<div><div>L</div><div></div><div></div></div> <div>x1</div>
<div><div>M</div><div></div><div>φ12 mm</div></div> <div>x6</div>	<div><div>N</div><div></div><div></div></div> <div>x1</div>	

Note: Extra parts will be presented as spare use.

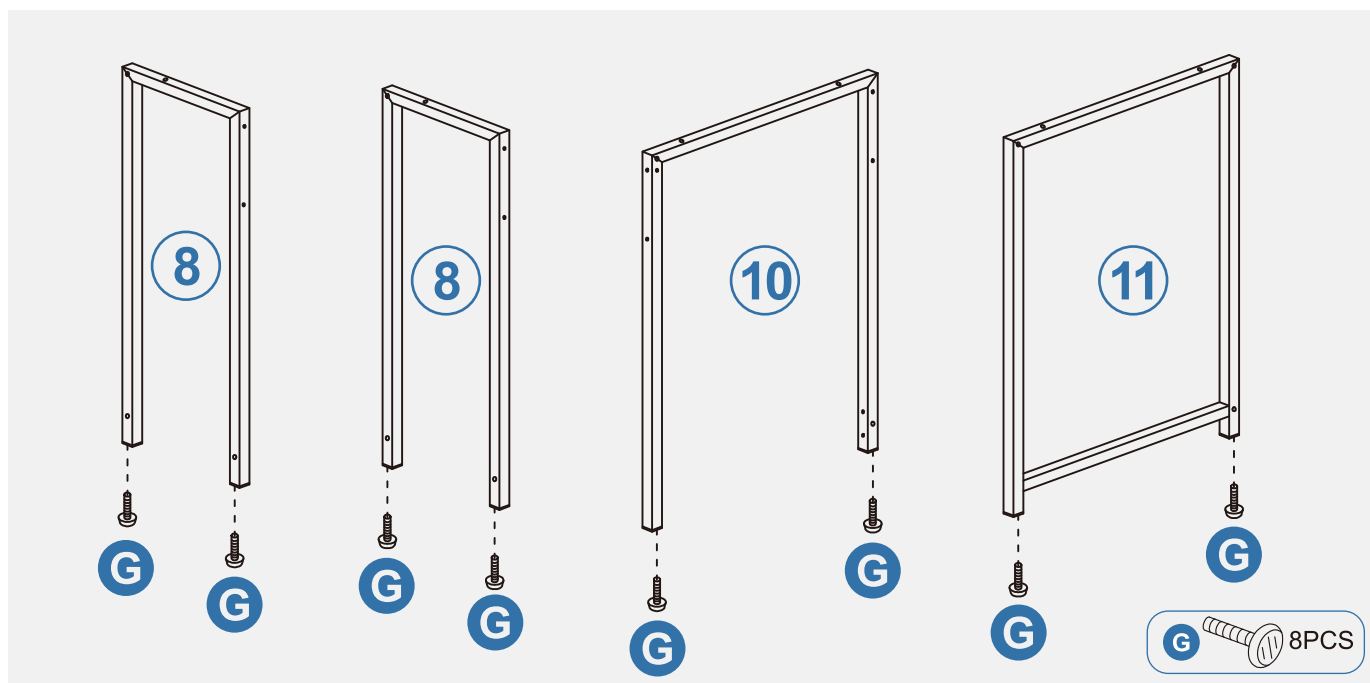


INSTALLATION STEPS

INSTALLATION METHOD 1



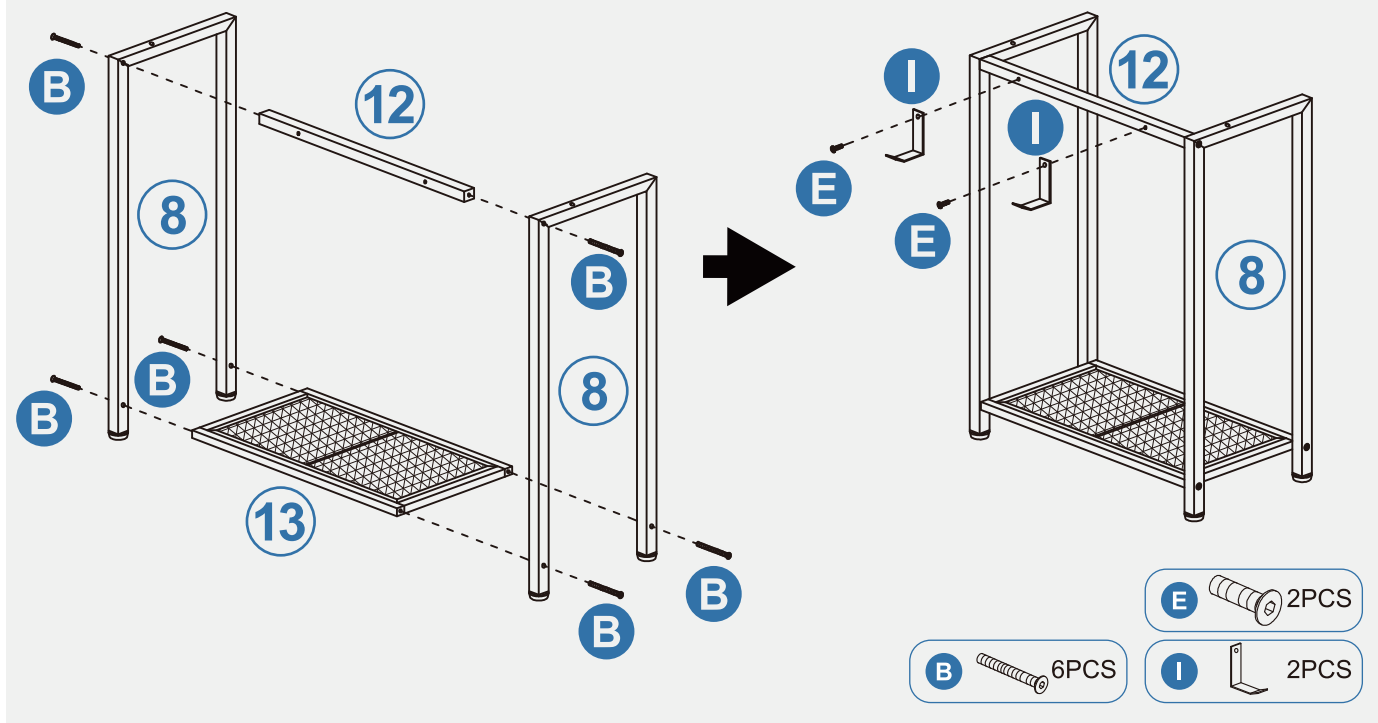
Step1 •



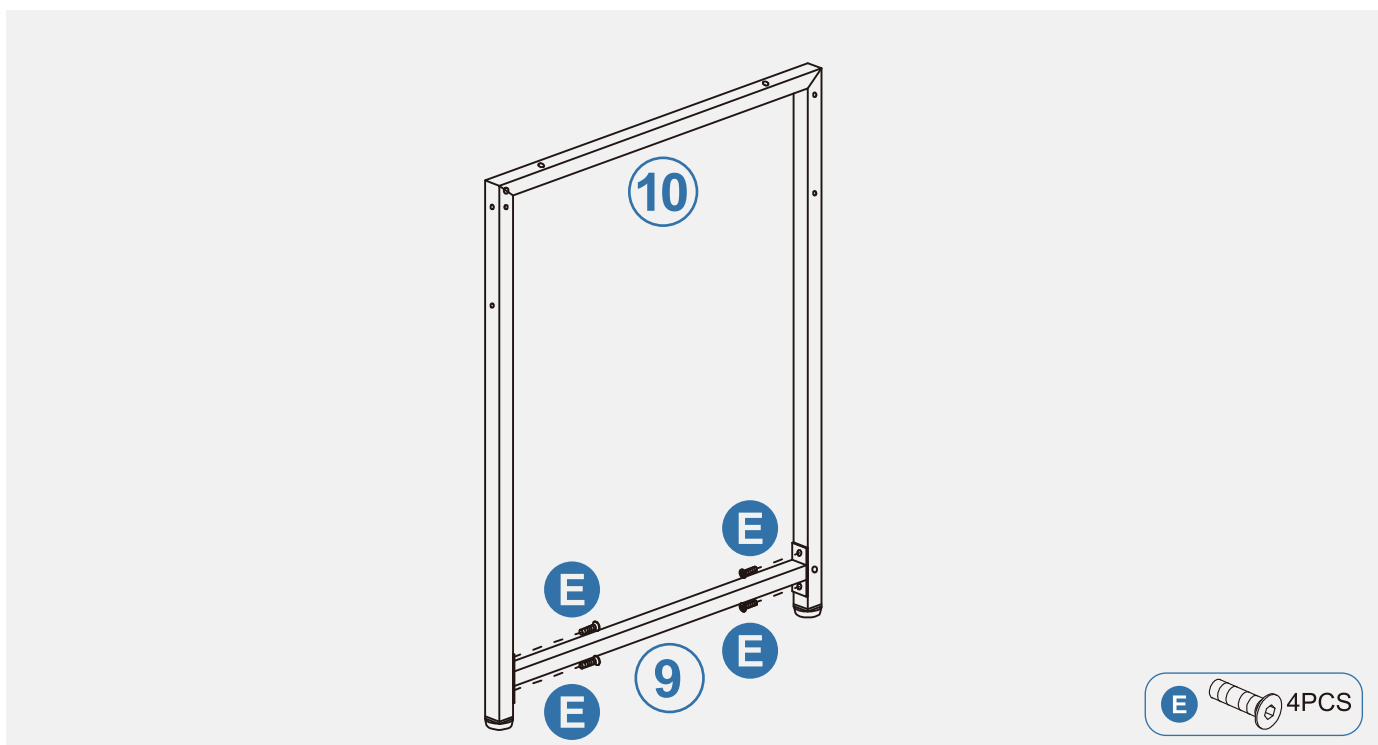
INSTALLATION STEPS

Step2 •

Note: You can install part I on Bar 12 in step 2, or later in step 4.

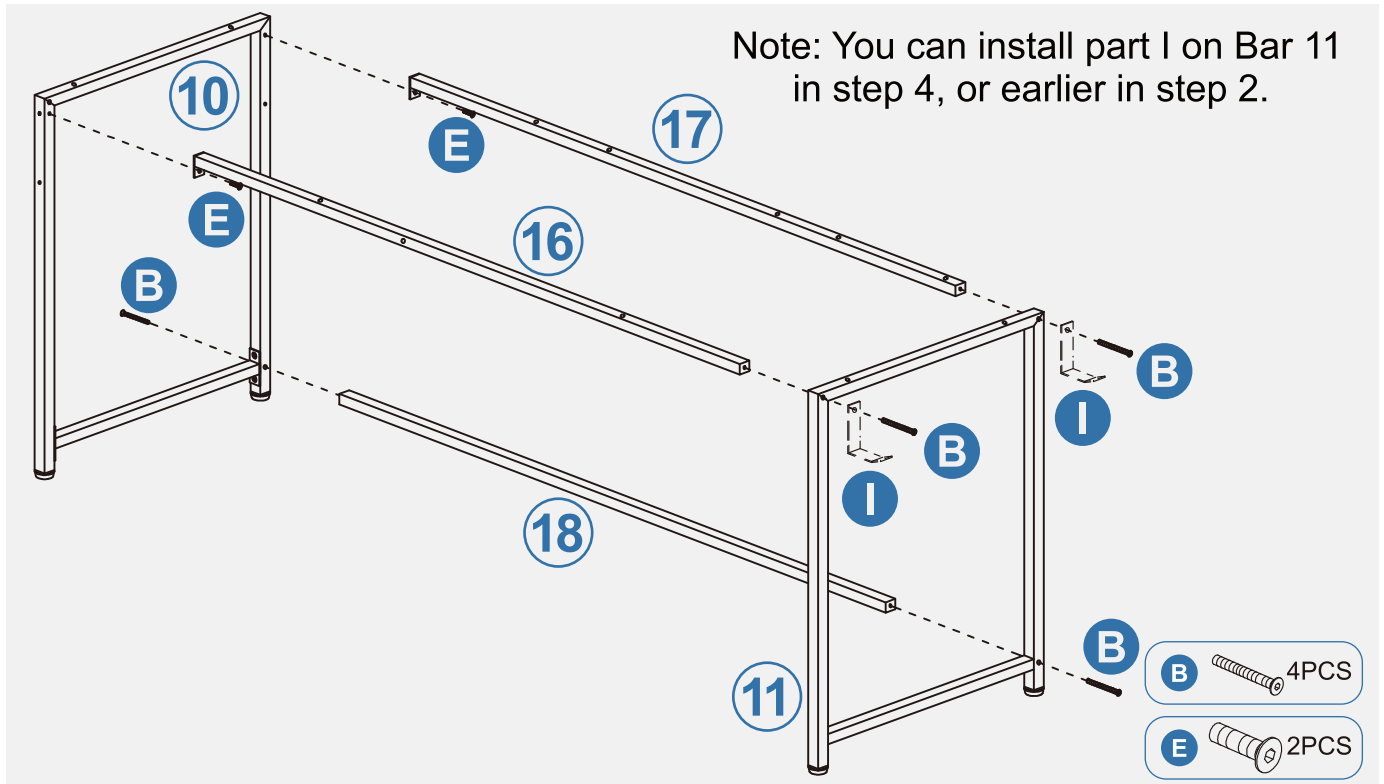


Step3 •

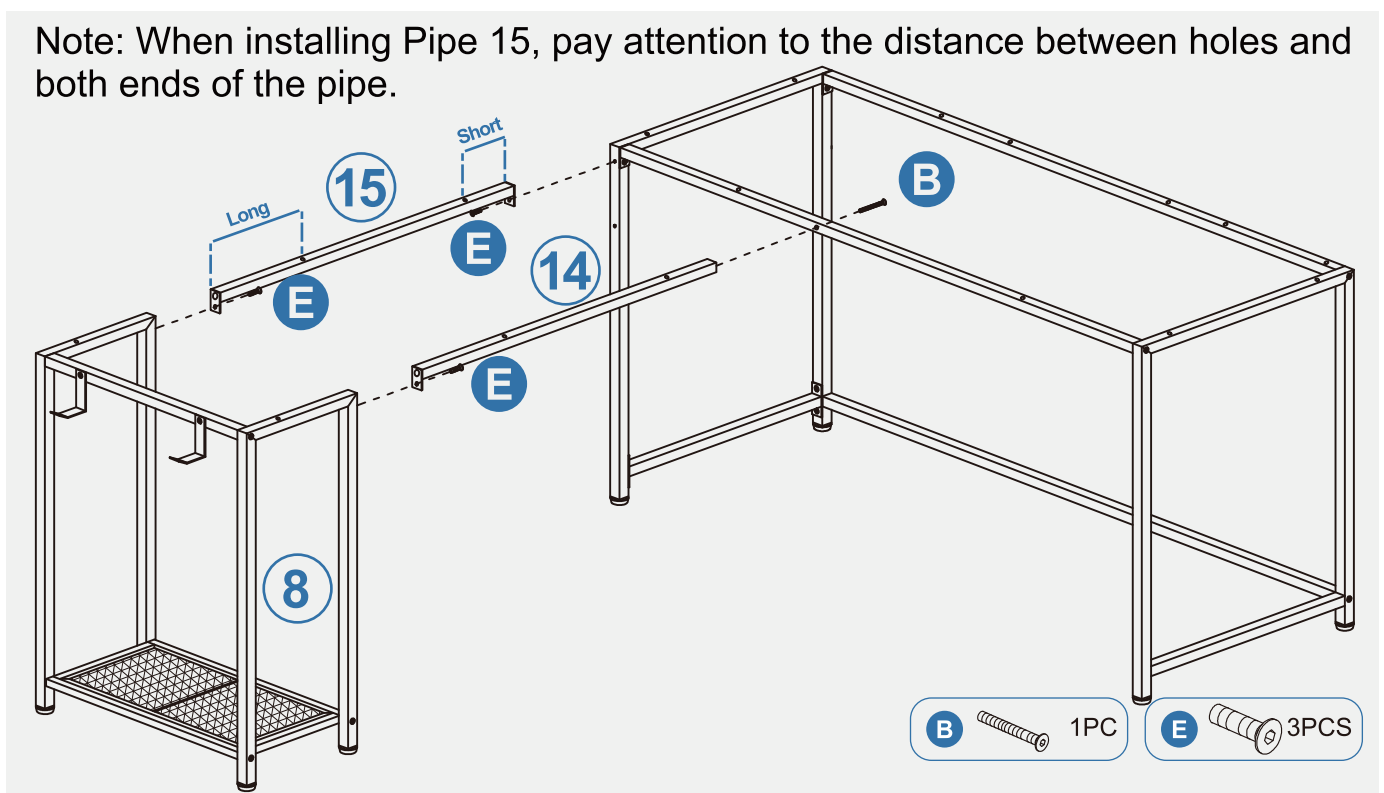


INSTALLATION STEPS

Step4 •

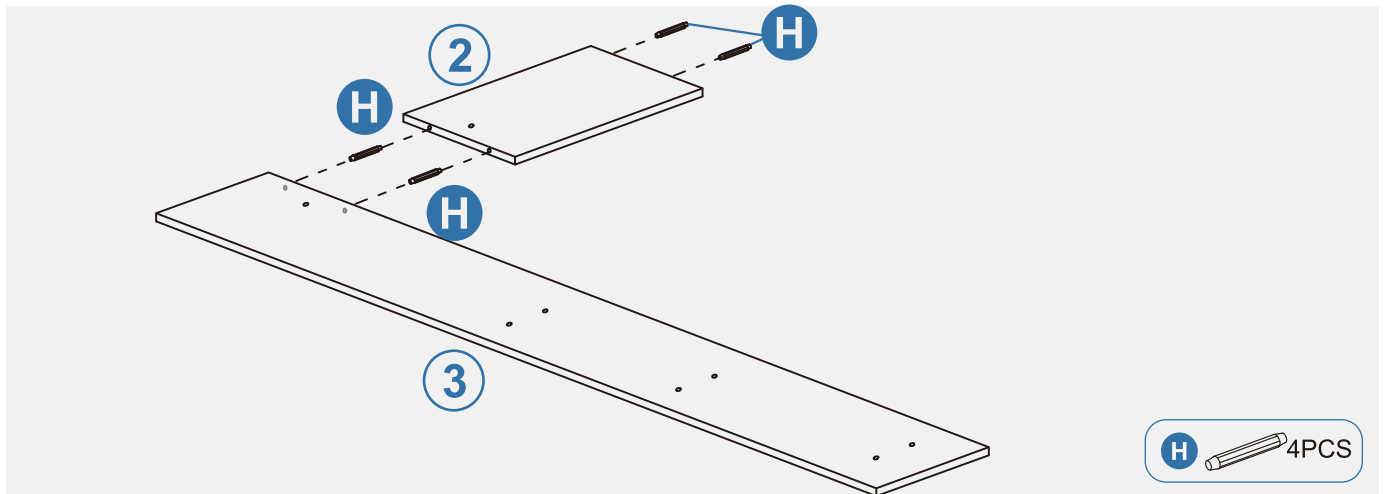


Step5 •



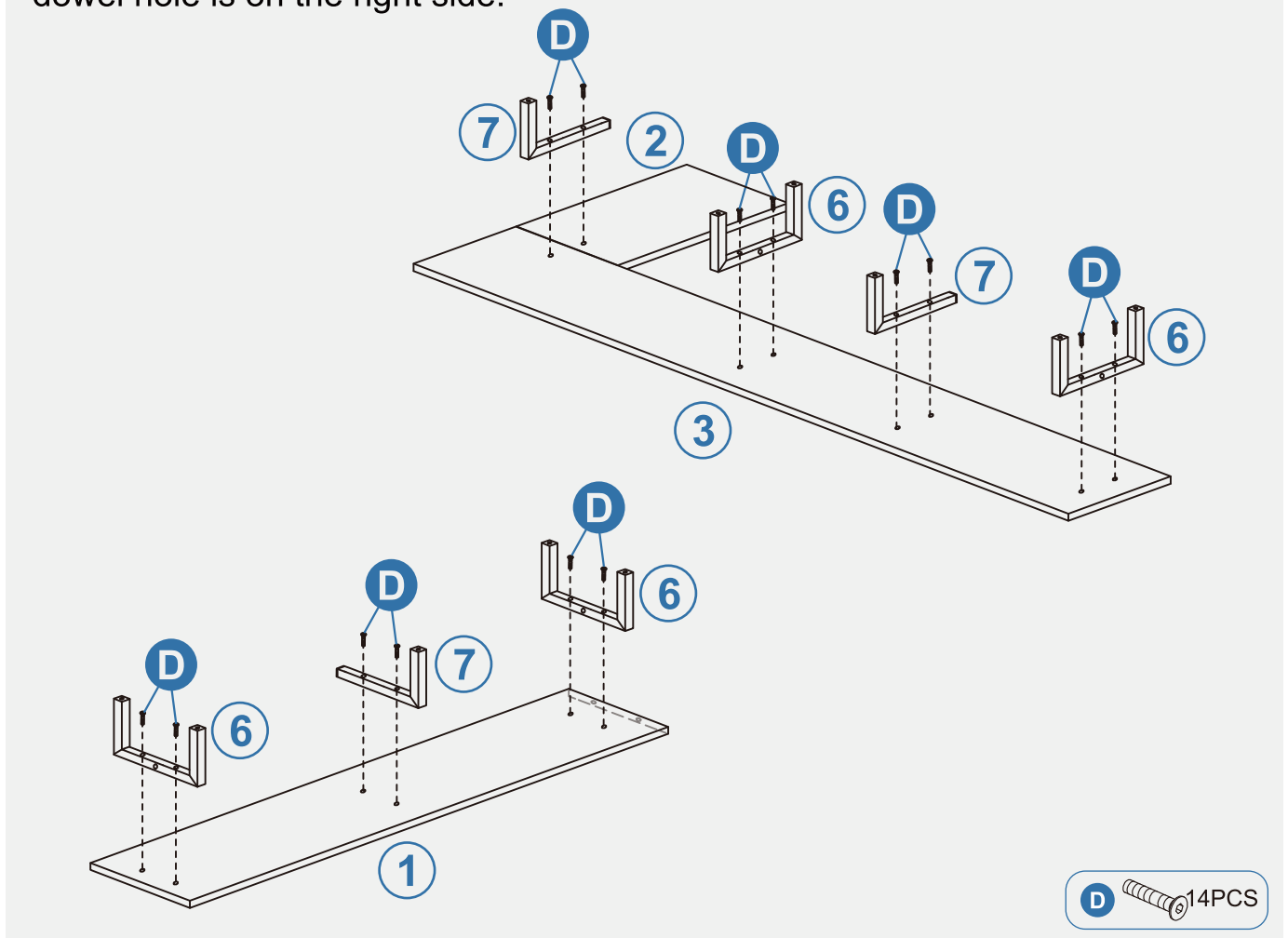
INSTALLATION STEPS

Step6 •



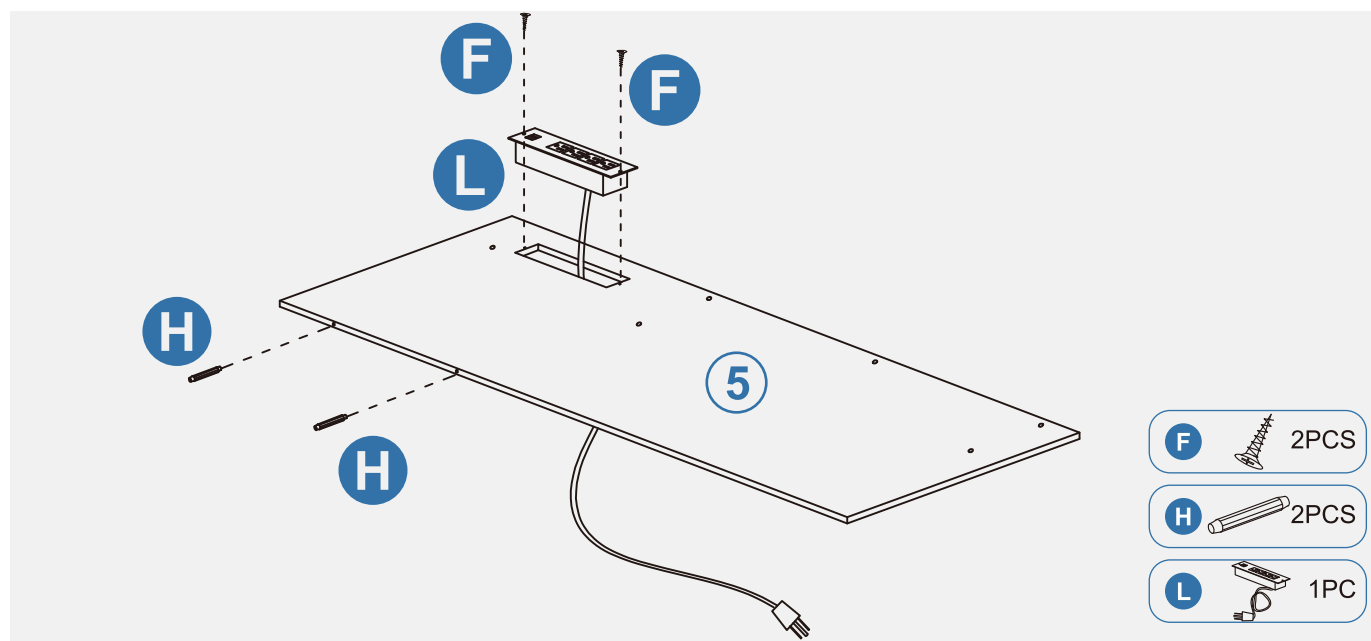
Step7 •

Note: When installing Board 1, pay attention to the short side of the wooden dowel hole is on the right side.



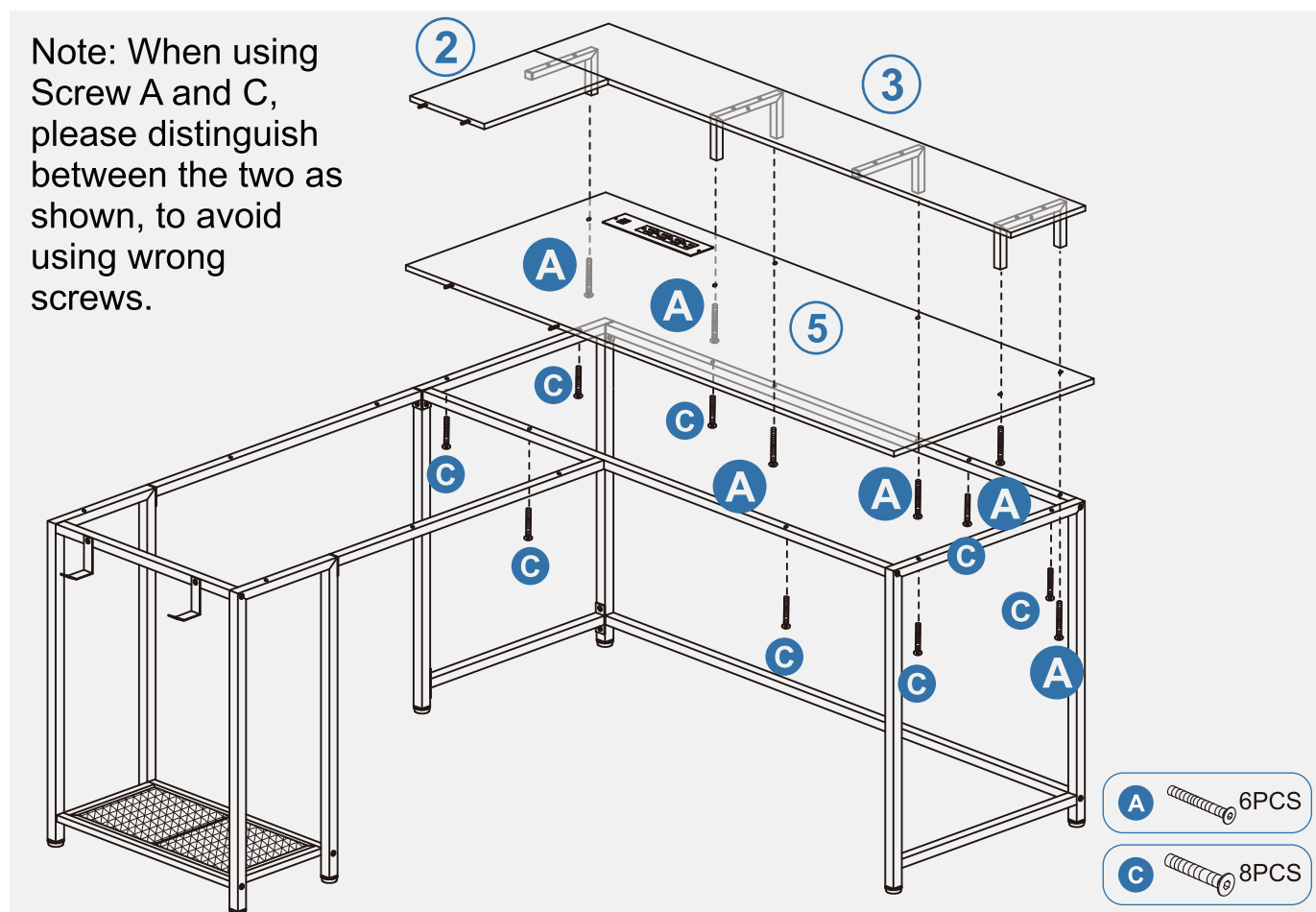
INSTALLATION STEPS

Step8



Step9

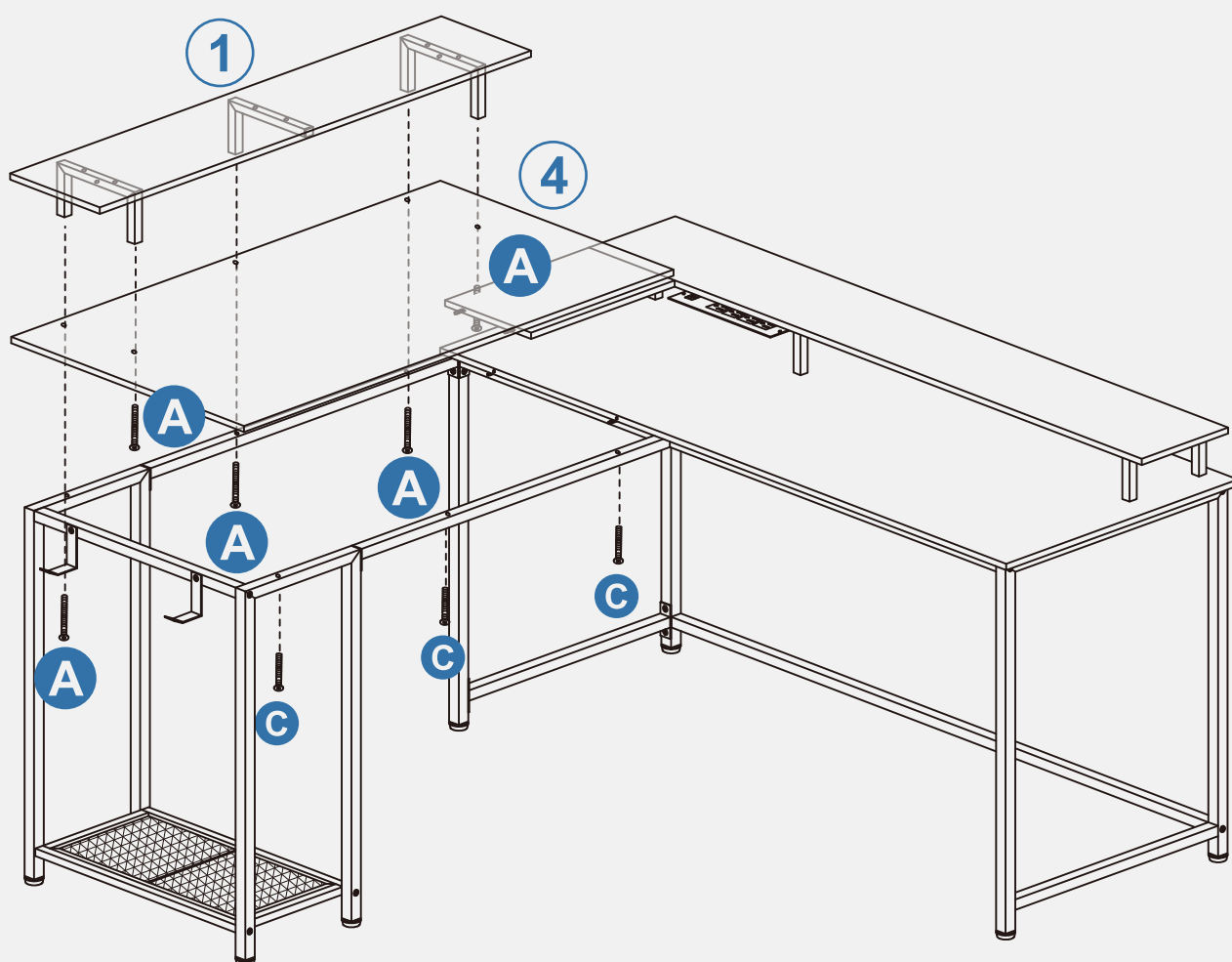
Note: When using Screw A and C, please distinguish between the two as shown, to avoid using wrong screws.



INSTALLATION STEPS

Step 10

Note: When using Screw A and C, please distinguish between the two as shown, to avoid using wrong screws.

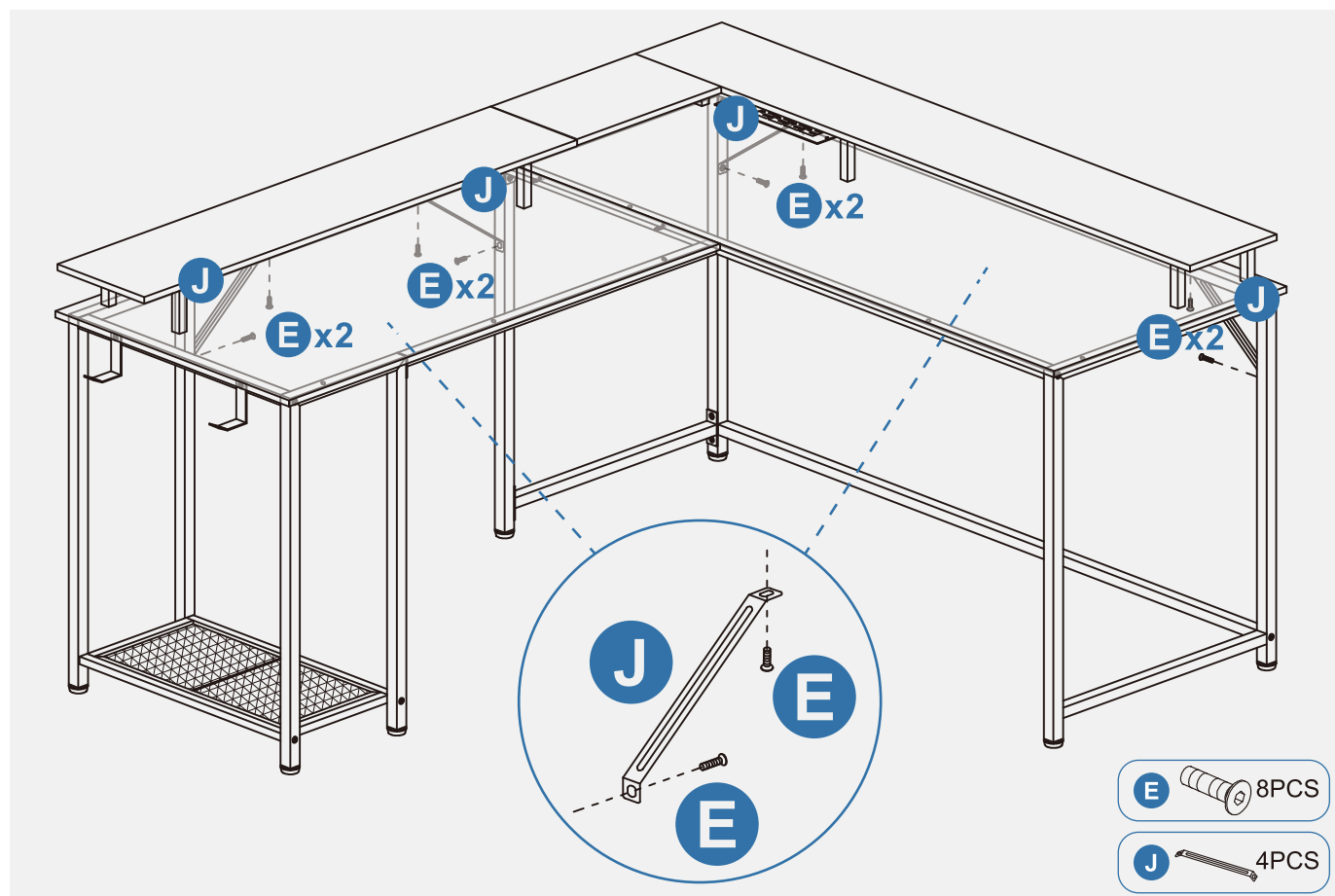


A 5PCS

C 3PCS

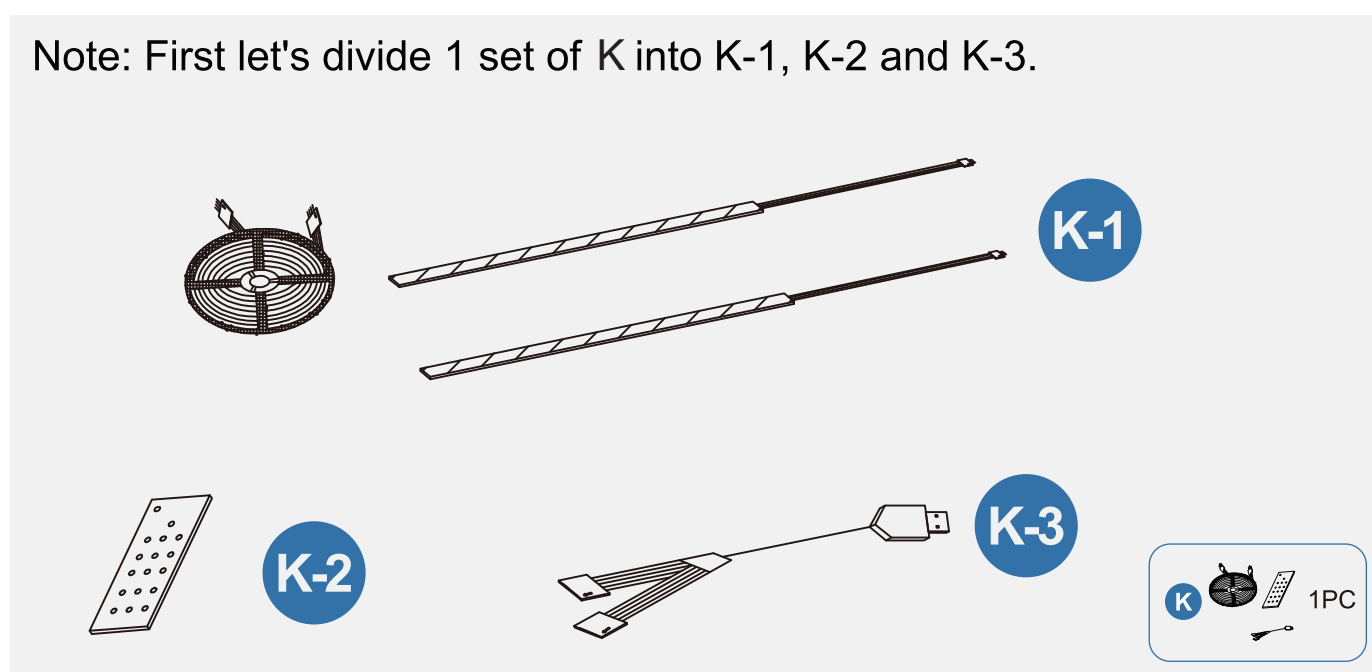
INSTALLATION STEPS

Step11 •



Step12 •

Note: First let's divide 1 set of K into K-1, K-2 and K-3.

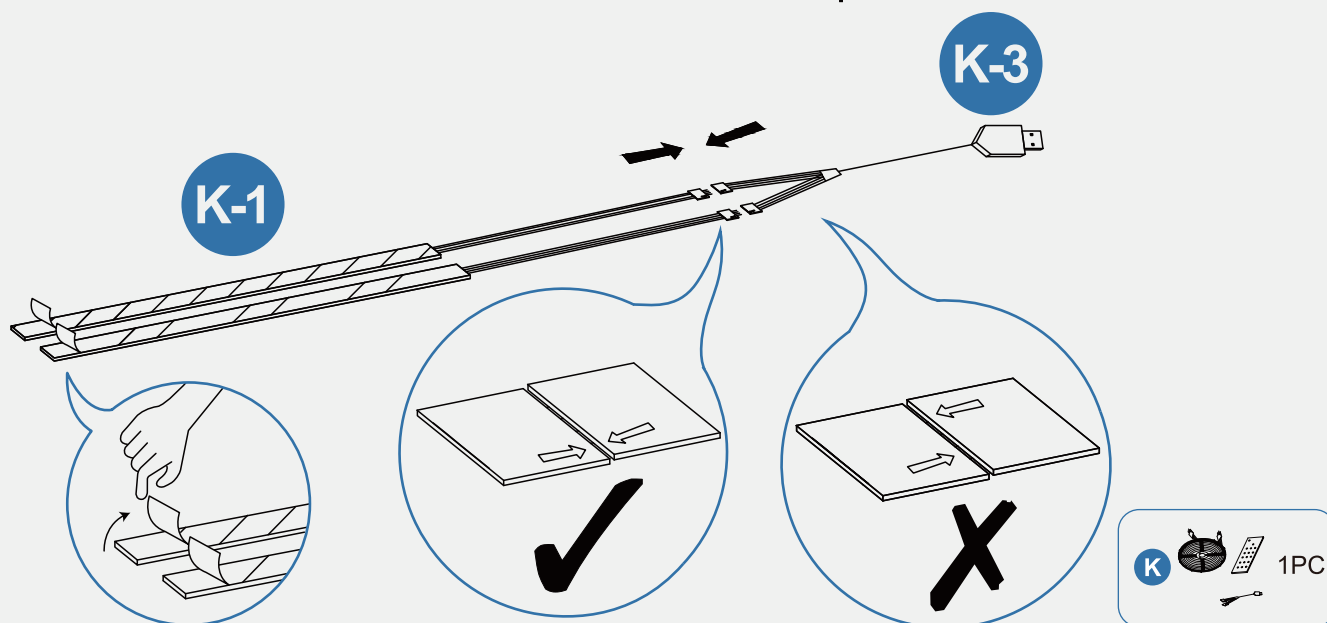


INSTALLATION STEPS

Step13 •

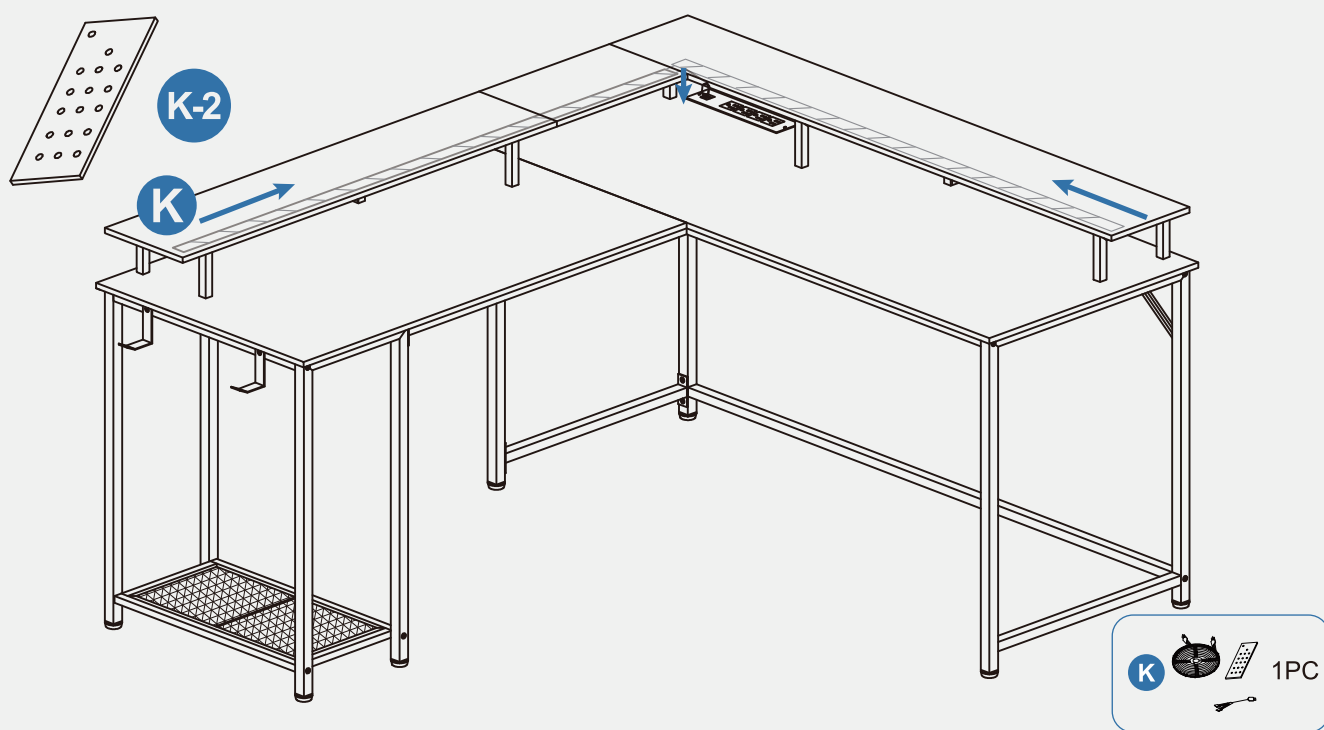
Note: Connect K-1 and K-3.

Make sure the arrows are in the same position !



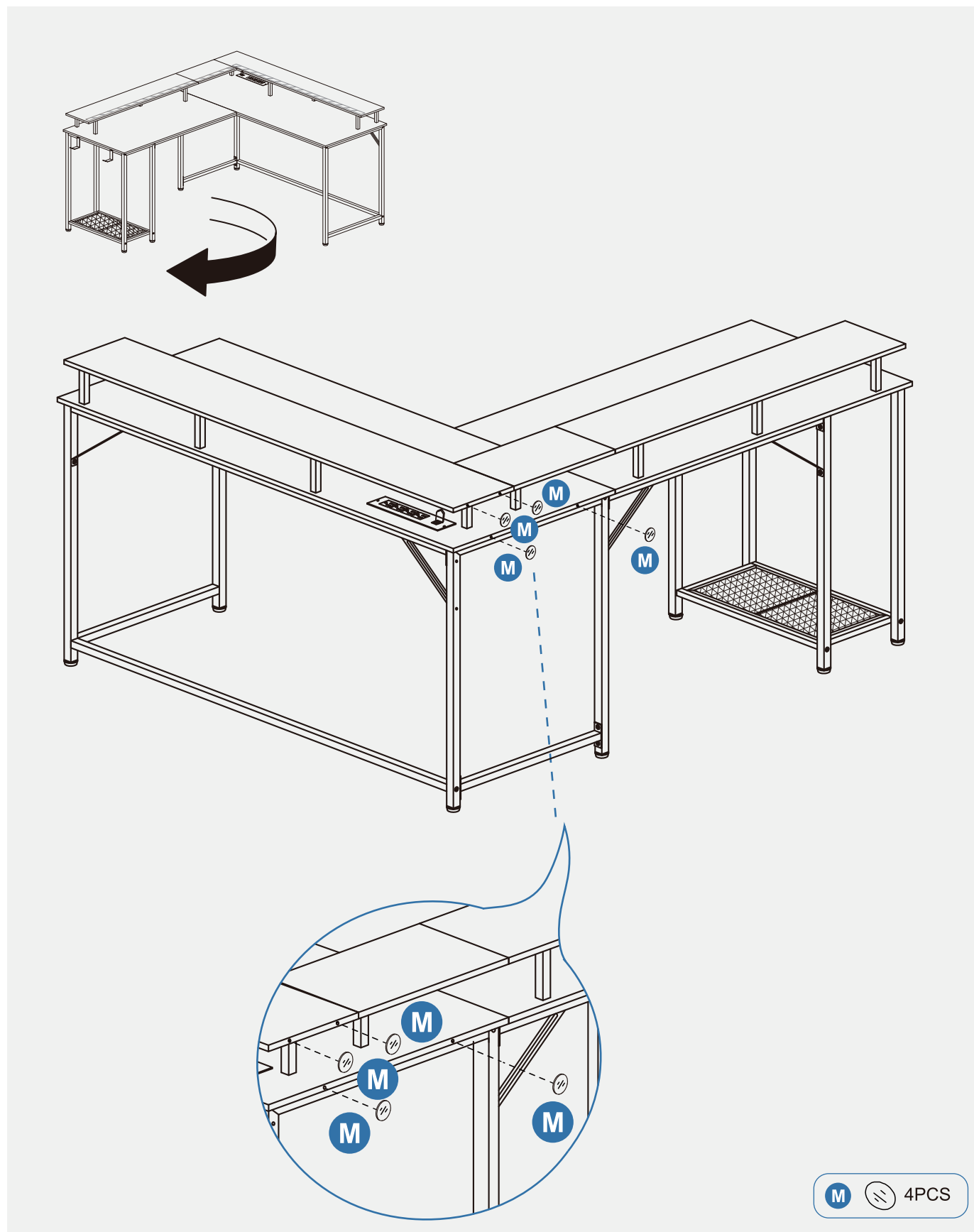
Step14 •

Note: Finally, plug K in the power supply, K can be adjusted by K-2.



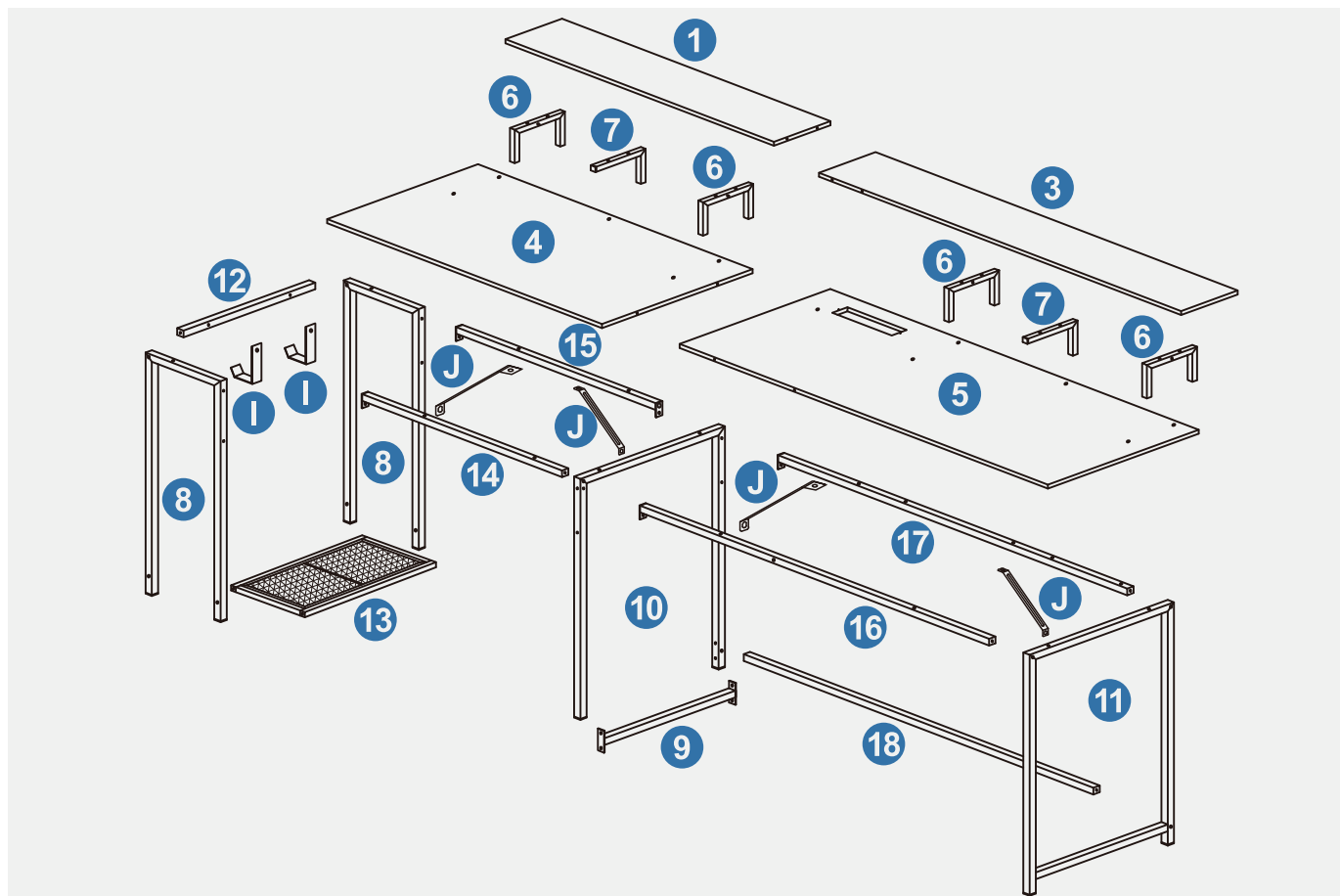
INSTALLATION STEPS

Step 15

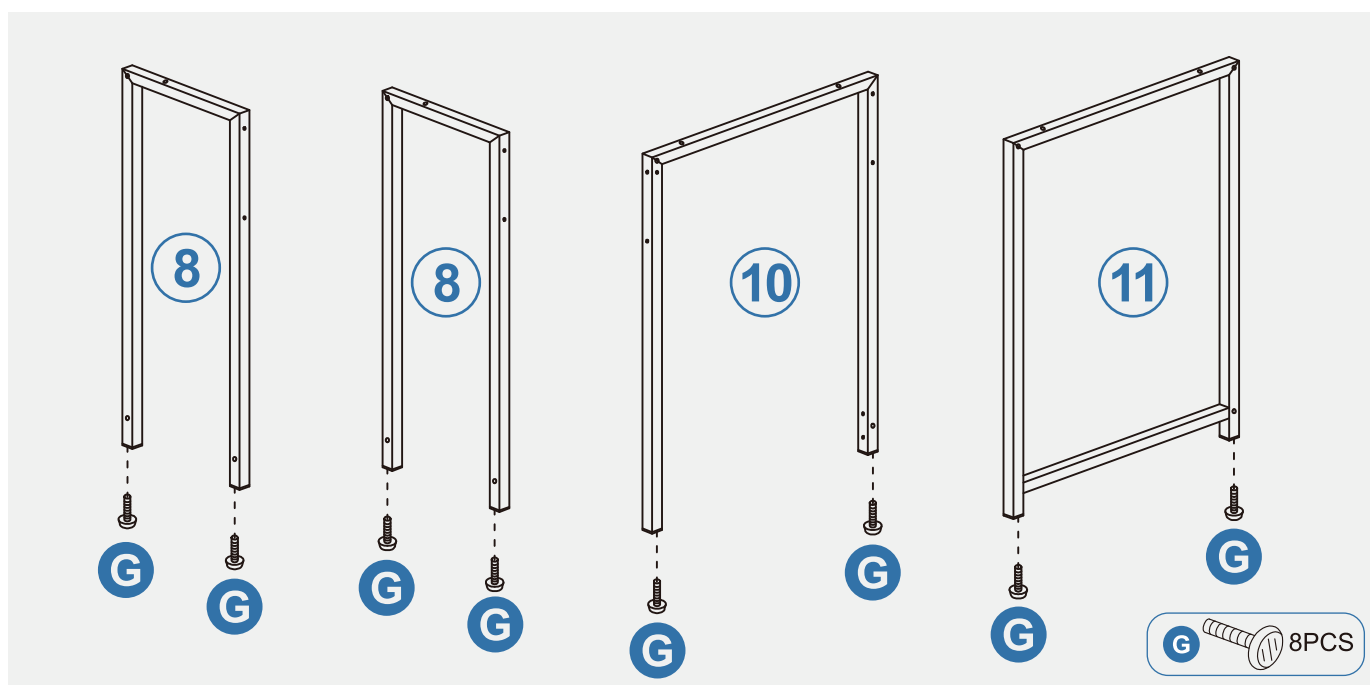


INSTALLATION STEPS

INSTALLATION METHOD 2



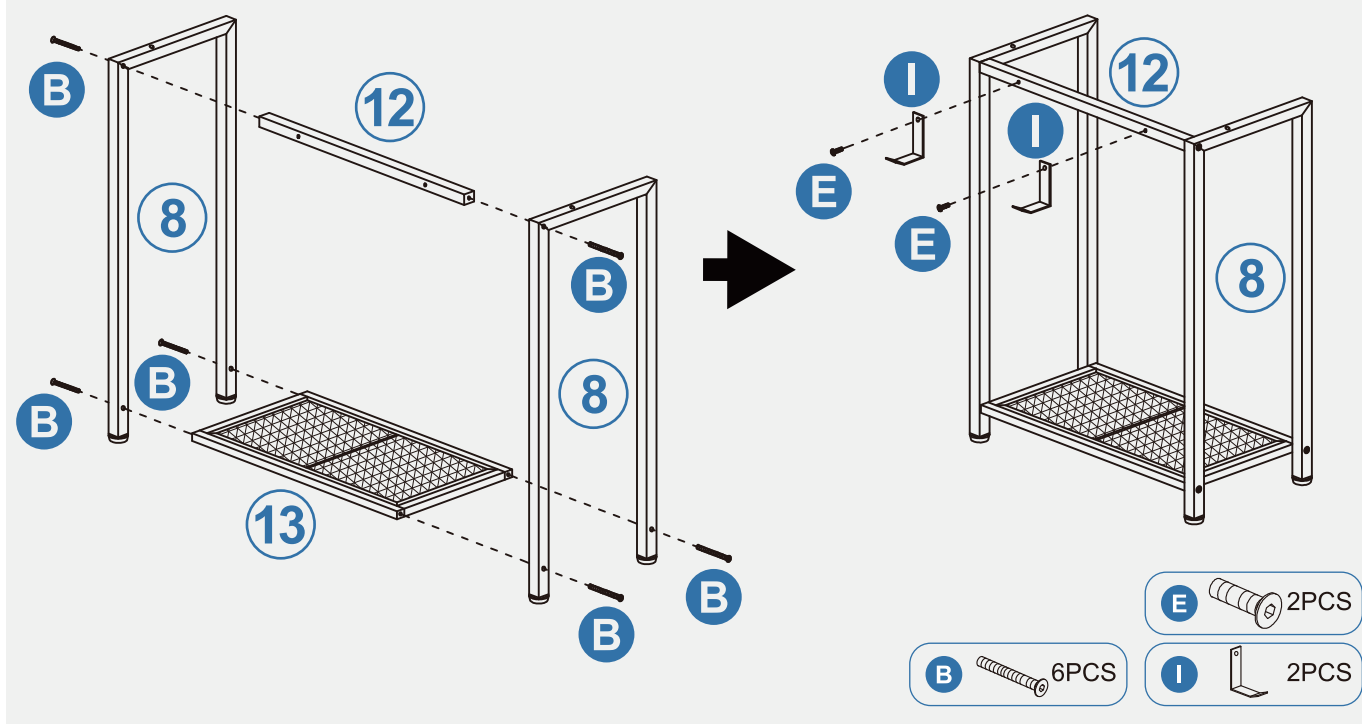
Step1 •



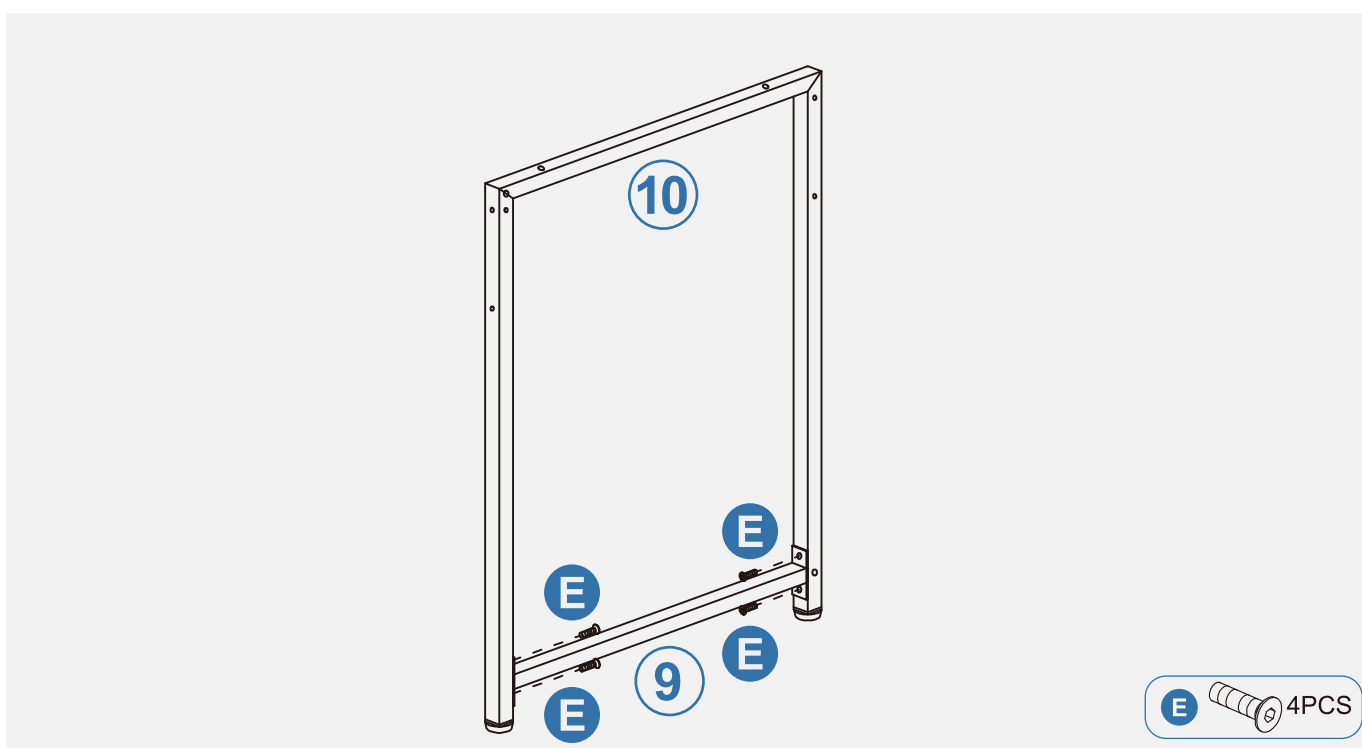
INSTALLATION STEPS

Step2 •

Note: You can install part I on Bar 12 in step 2, or later in step 5.

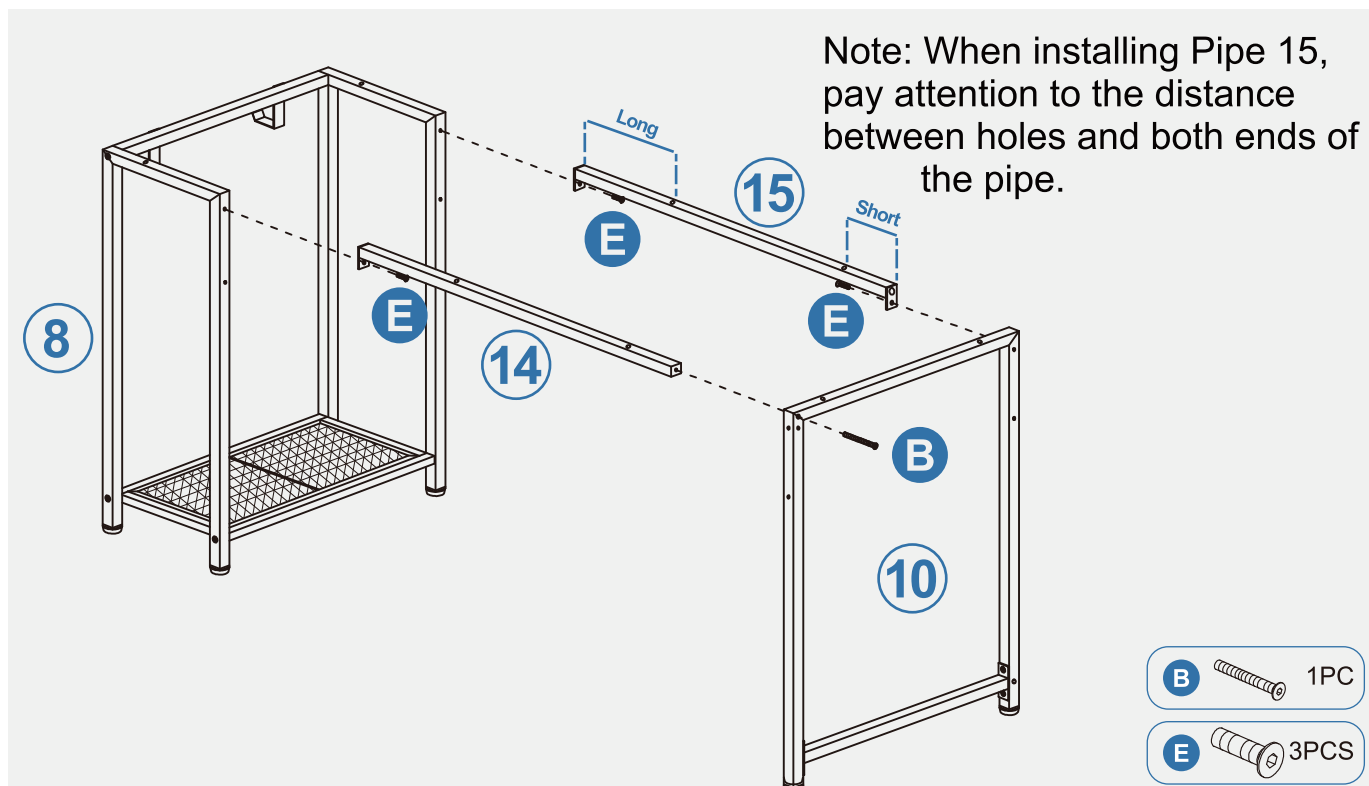


Step3 •

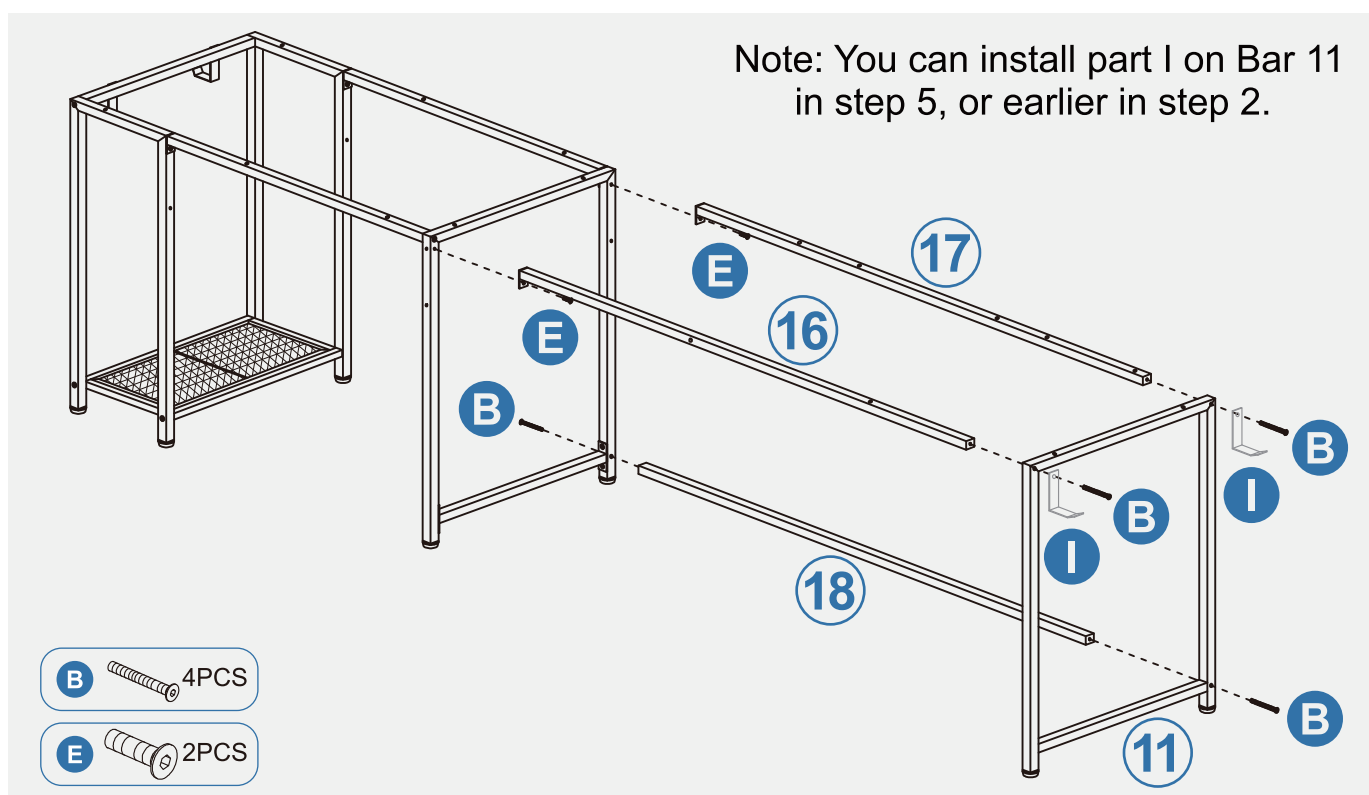


INSTALLATION STEPS

Step4 •



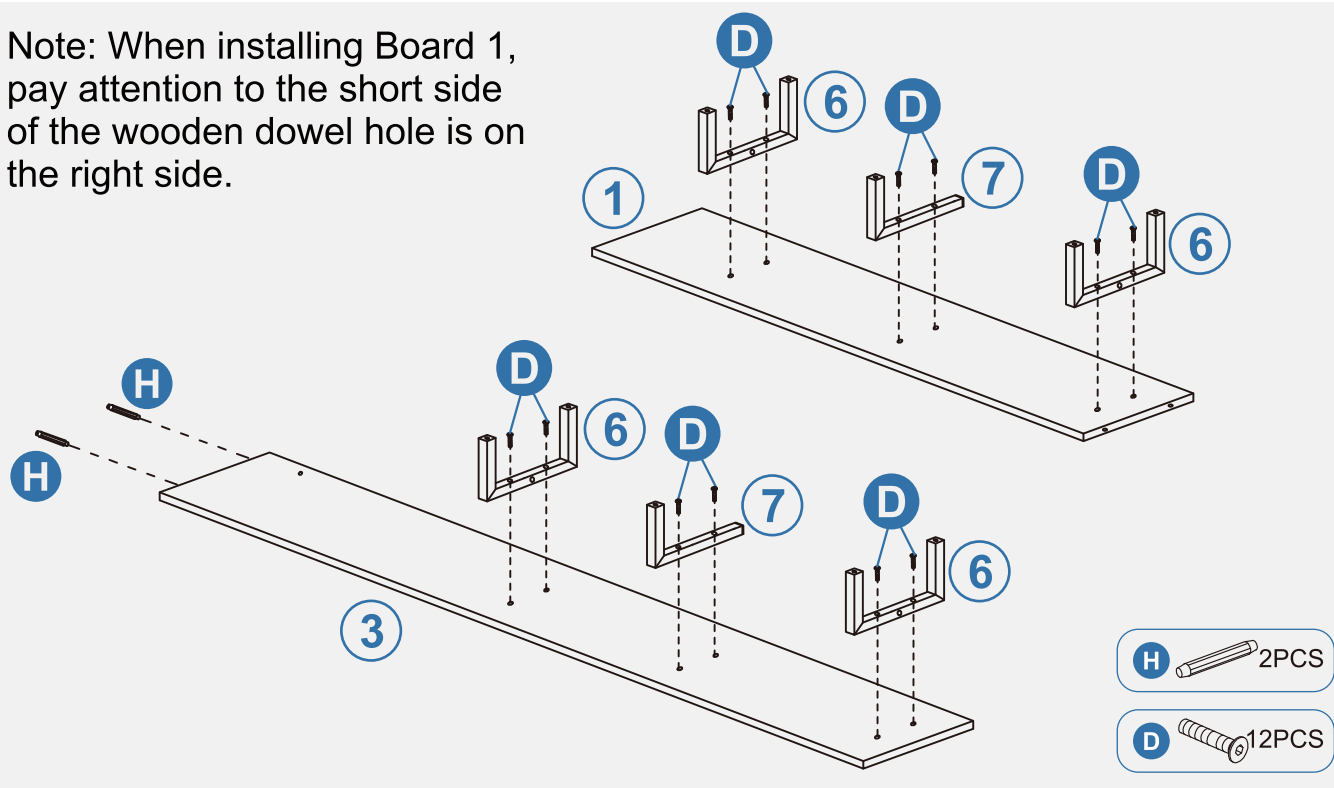
Step5 •



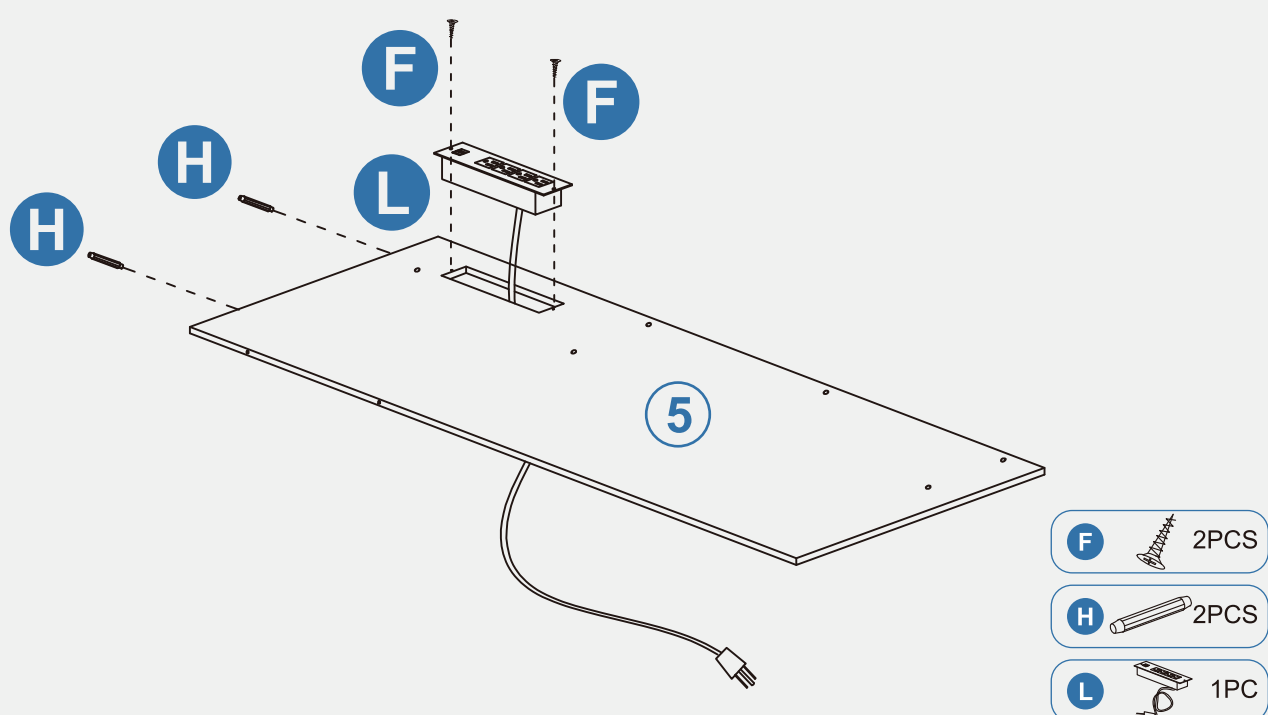
INSTALLATION STEPS

Step6 •

Note: When installing Board 1, pay attention to the short side of the wooden dowel hole is on the right side.

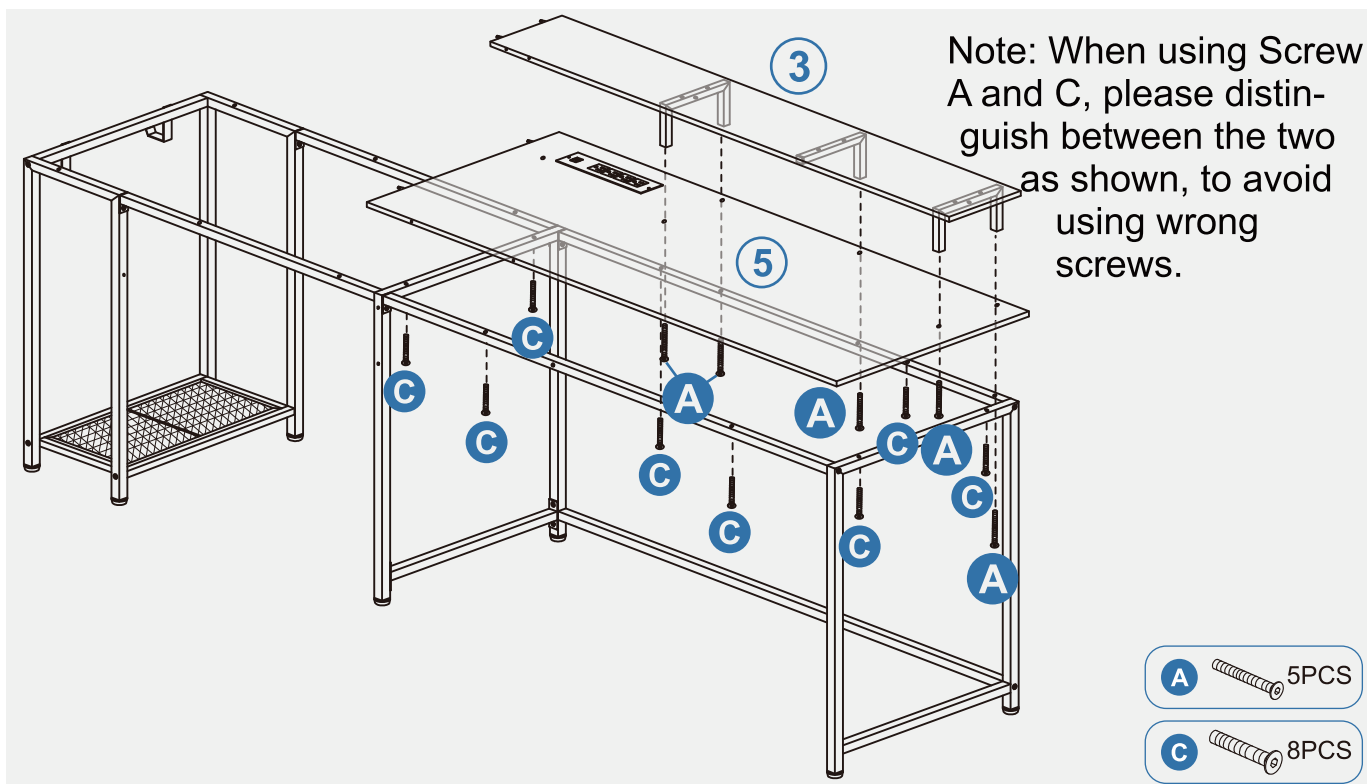


Step7 •

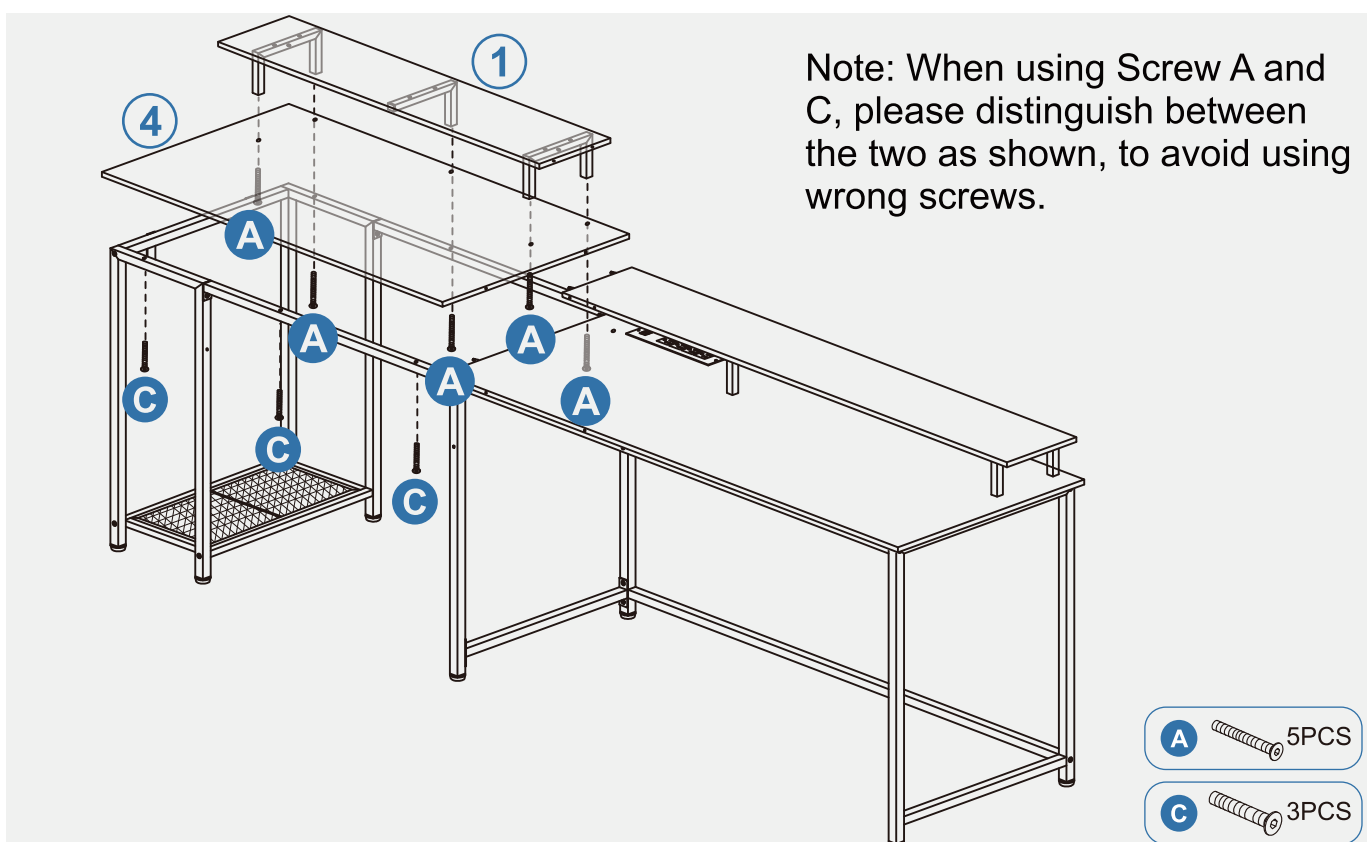


INSTALLATION STEPS

Step8 •

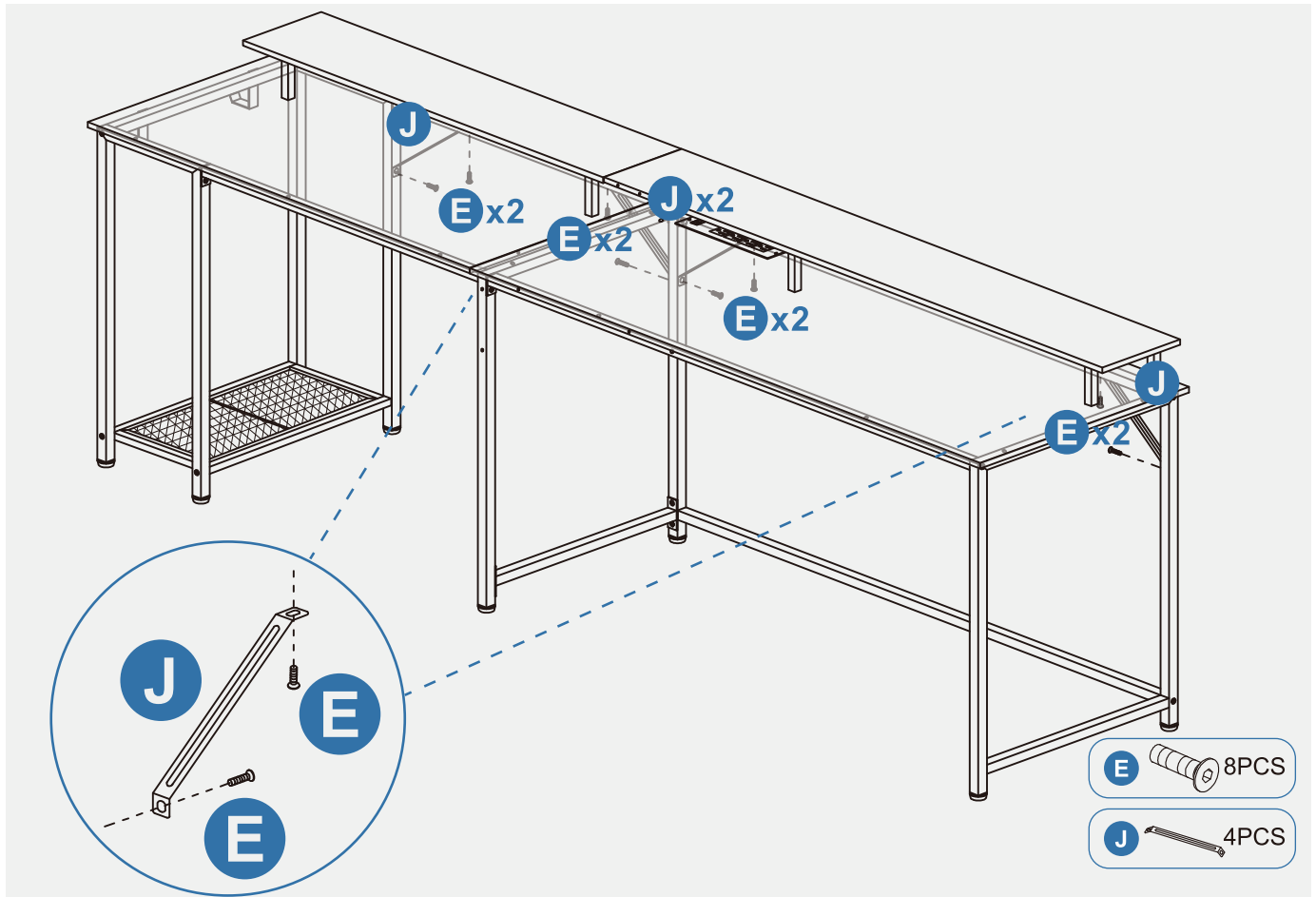


Step9 •



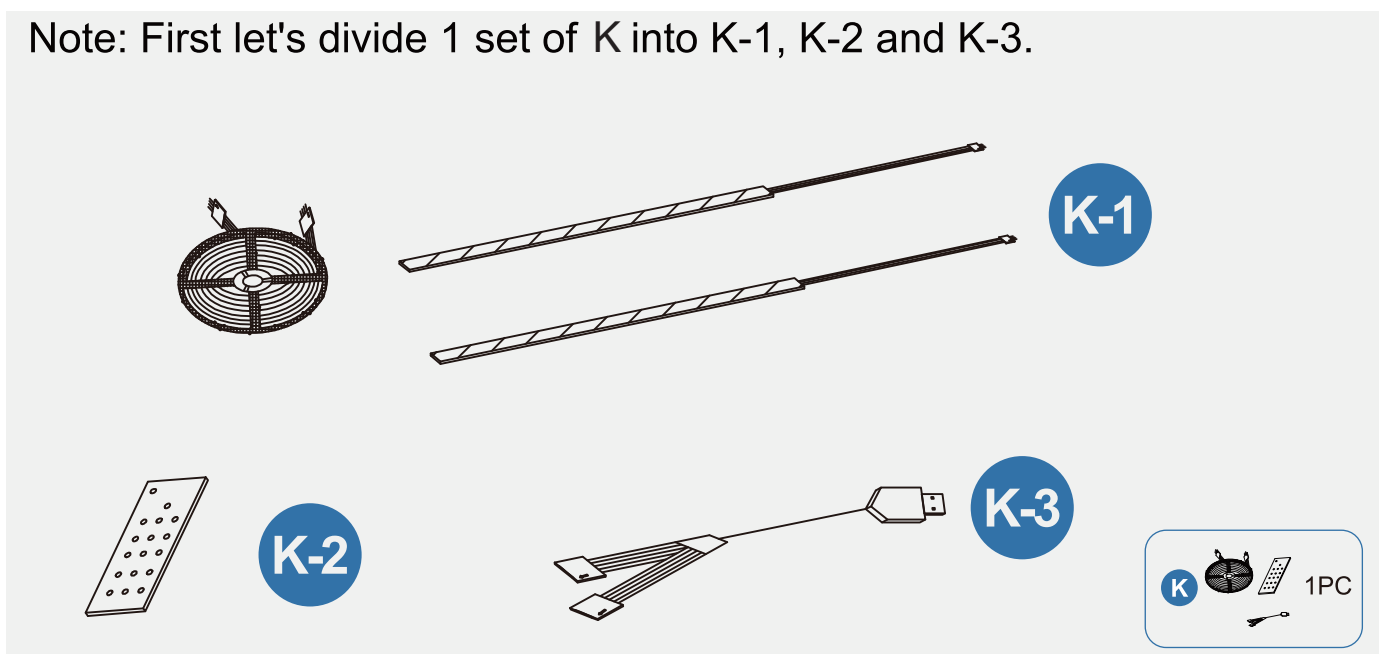
INSTALLATION STEPS

Step10 •



Step11 •

Note: First let's divide 1 set of K into K-1, K-2 and K-3.

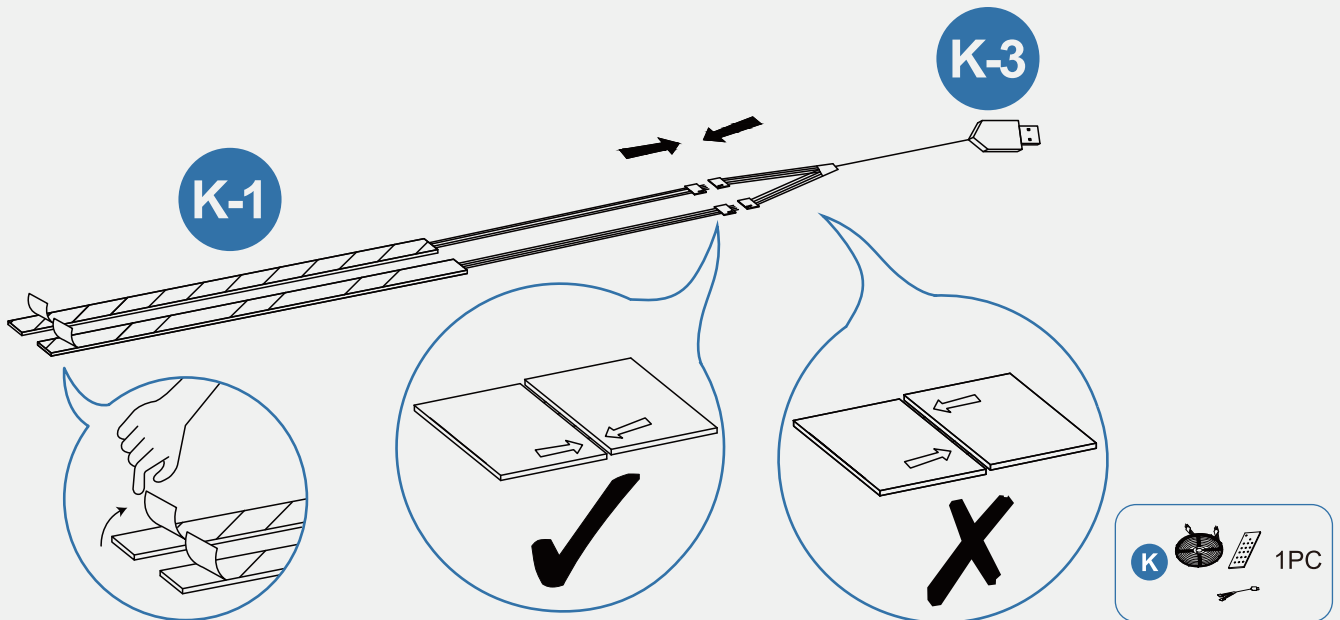


INSTALLATION STEPS

Step12 •

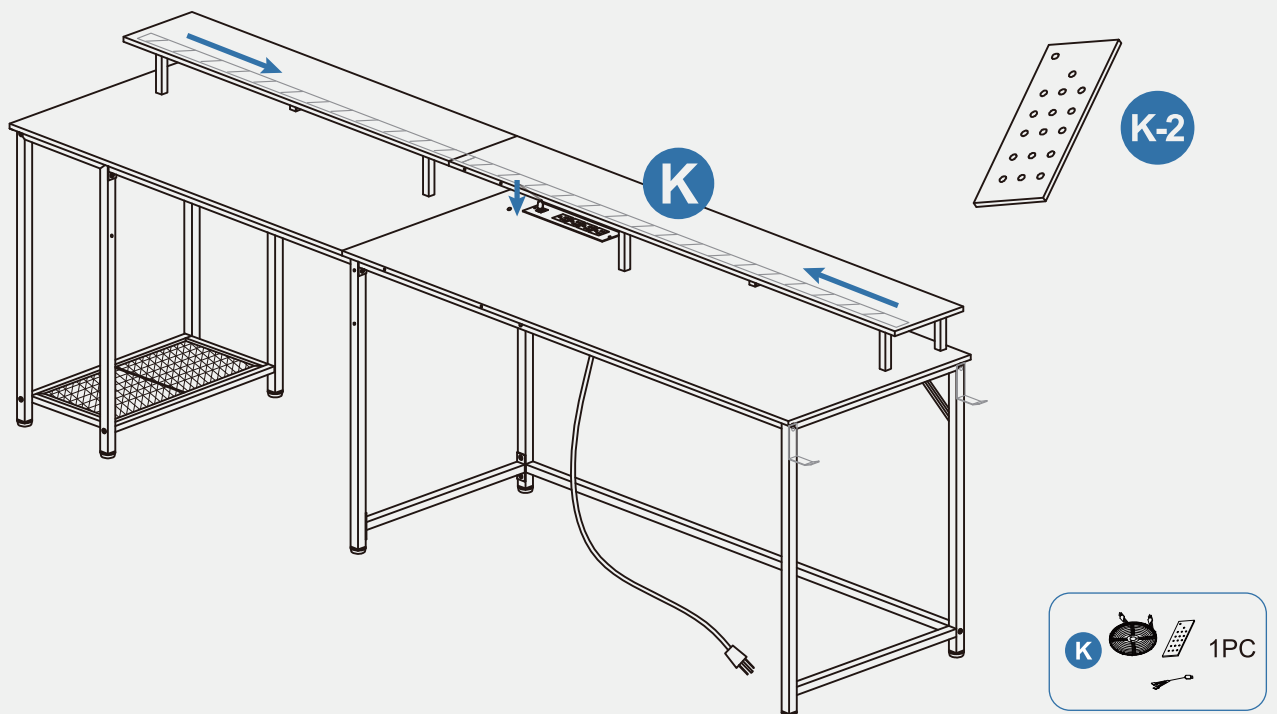
Note: Connect K-1 and K-3.

Make sure the arrows are in the same position !



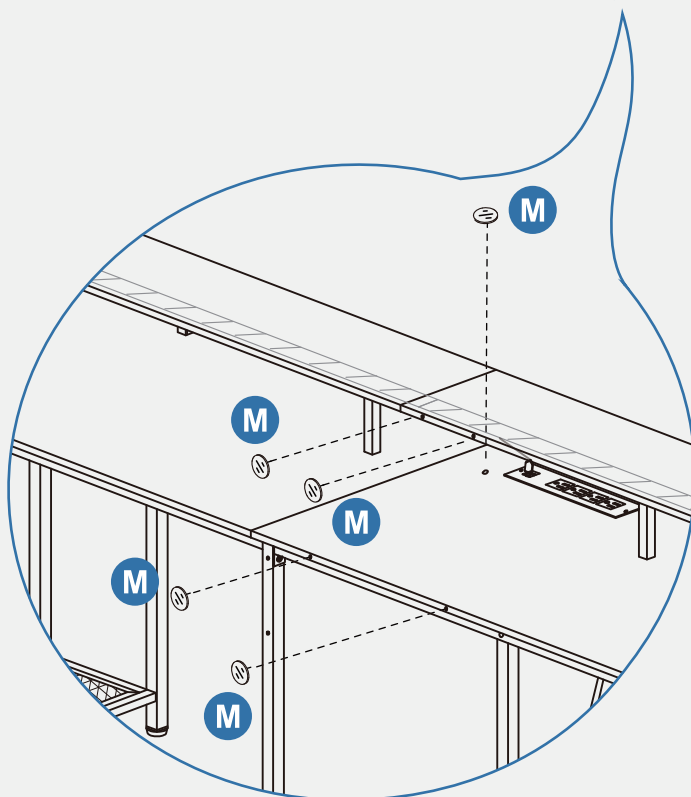
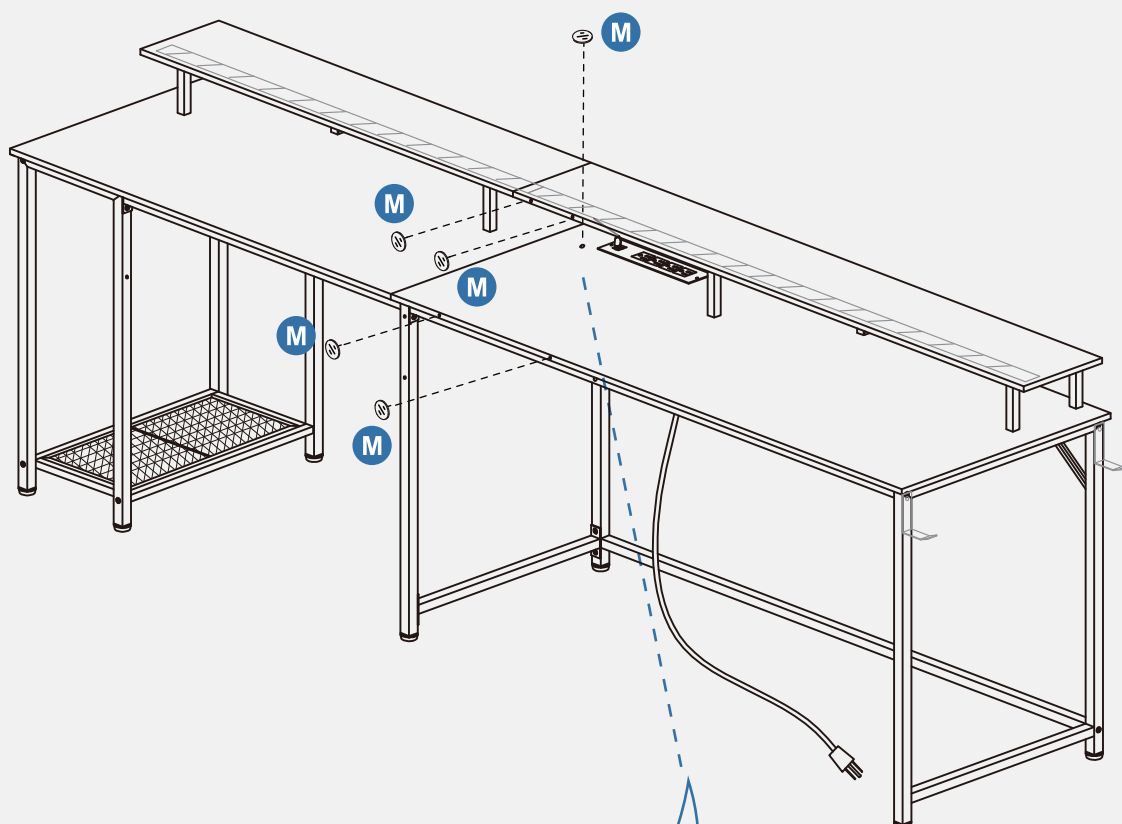
Step13 •

Note: Finally, plug K in the power supply, K can be adjusted by K-2.



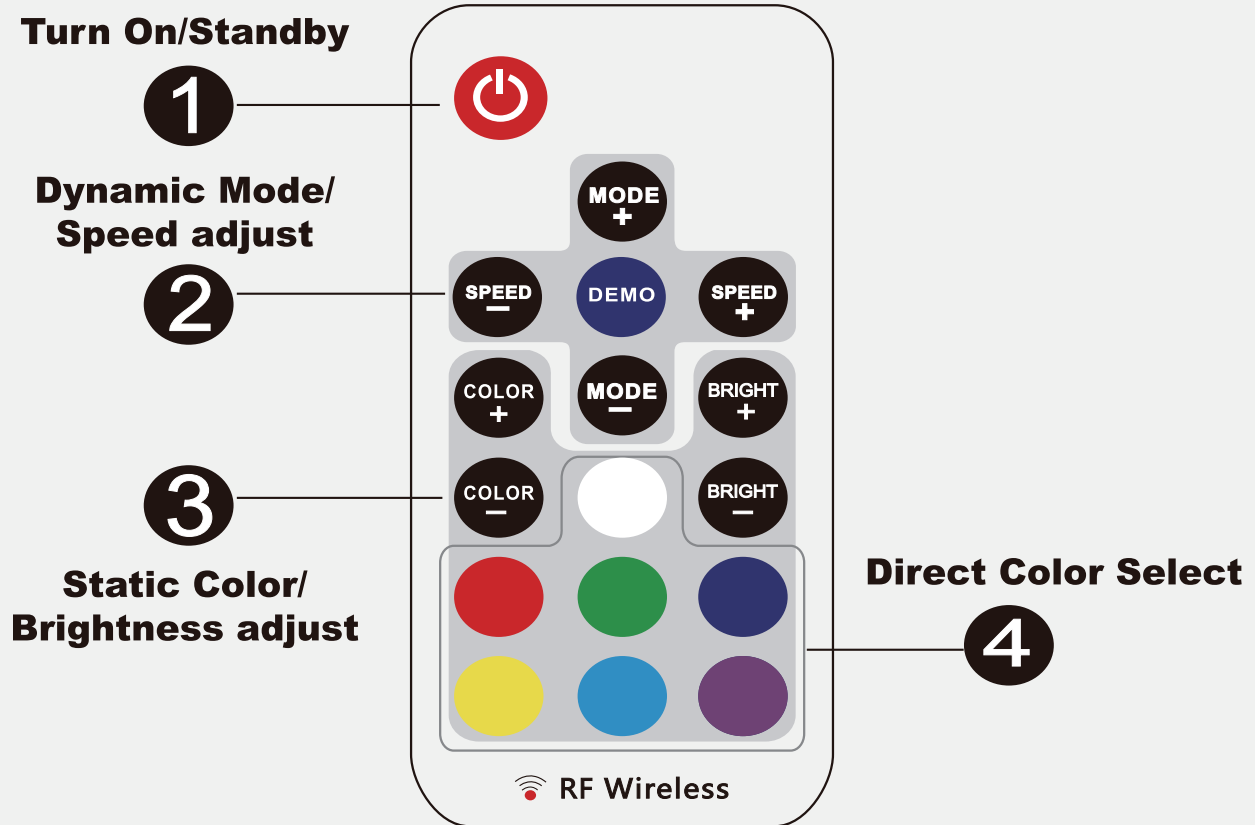
INSTALLATION STEPS

Step14



M 5PCS

REMOTE CONTROL INSTRUCTION



Specification

Dynamic mode	22 modes
Static Color	20 colors
PWM Grade	256 levels
Brightness Grade	5 levels
Speed Grade	10 levels
Demo mode	Yes
Direct Color Select	Yes
Output Color Switchable	Yes, 6 options
Working Voltage	DC 5~24V
Output Current	3x4A peak, 3x2A constant
Remote frequency	433.92MHz