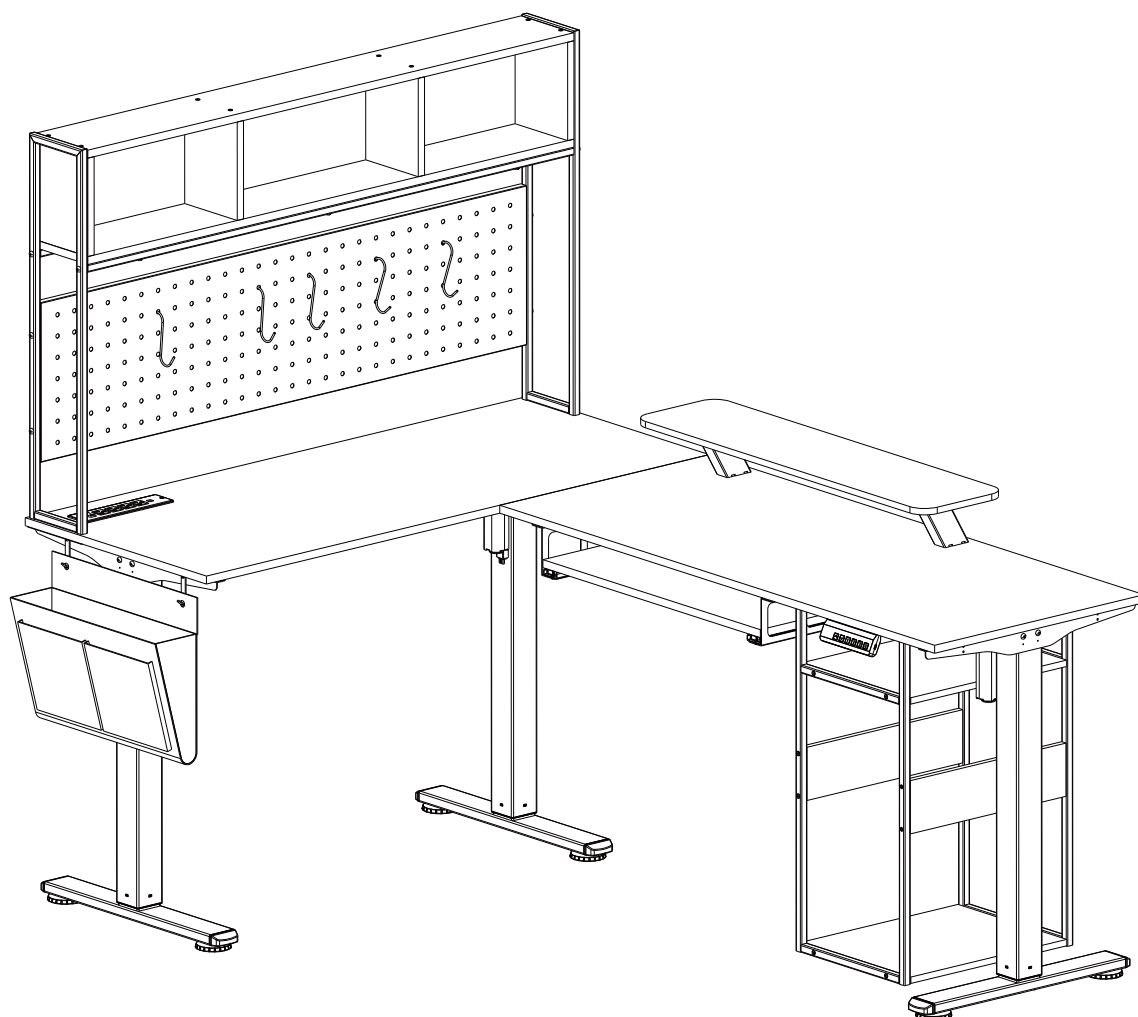


L-Shaped Electric Standing Desk

Instruction Manual

Note: There is also a more detailed installation video on the product detail page on website.



QR code for installation video



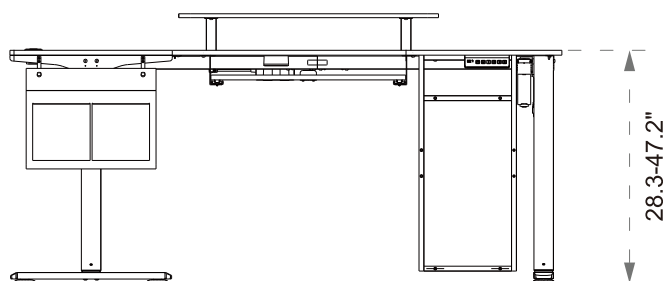
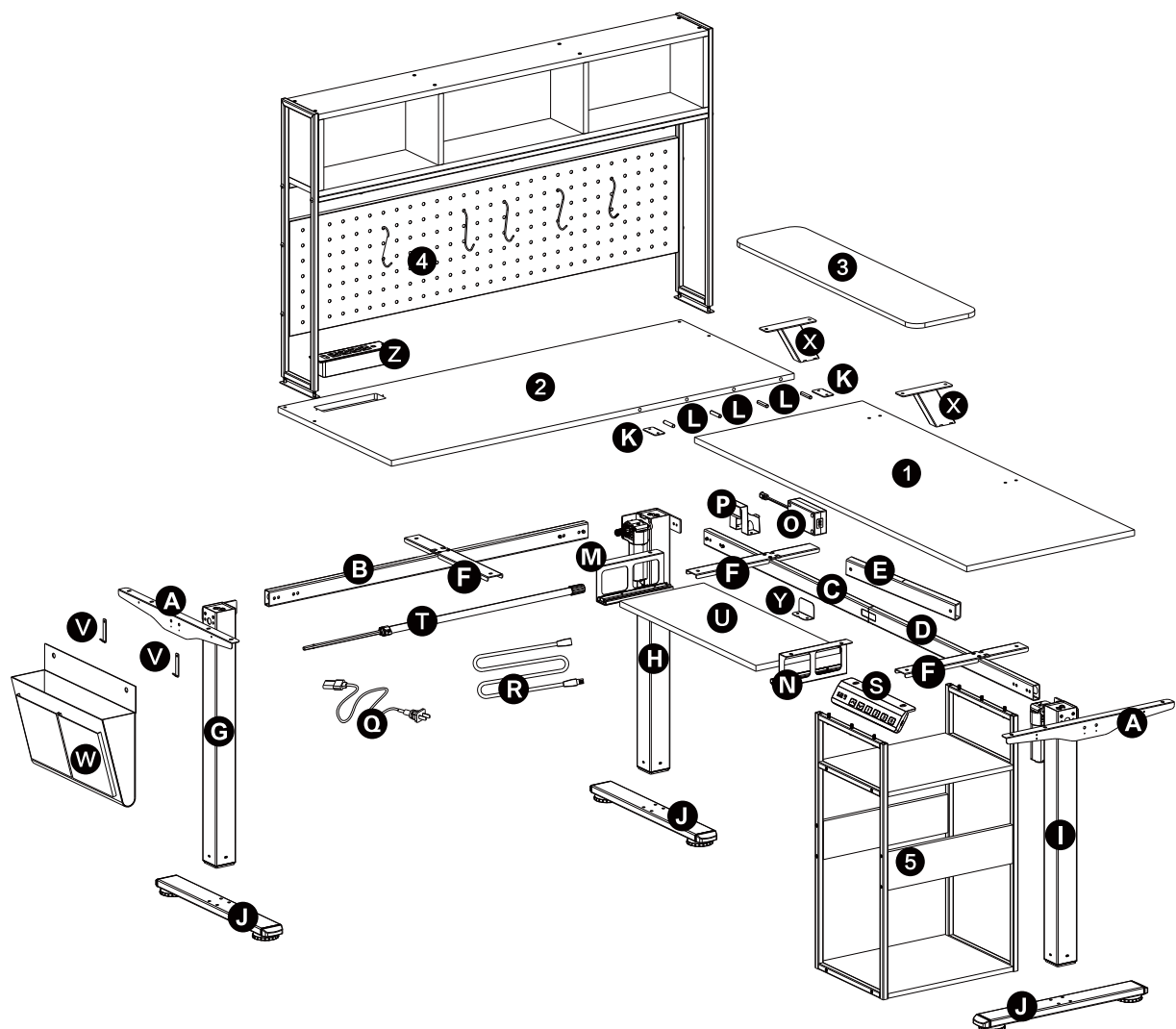
E-mail: support@flycitymall.com

Made in China

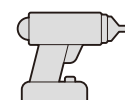


ASSEMBLY INSTRUCTION

Decomposition of components



Height Range
28.3"- 47.2"



Pistol drill
(not included)



Power Input
100V-240V

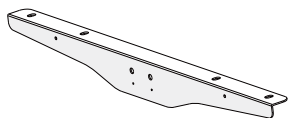


Max. Speed
25mm/s



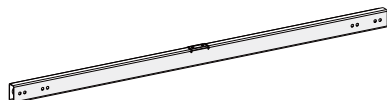
Operating Noise
<50dB

A



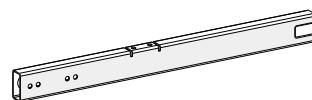
x 2

B



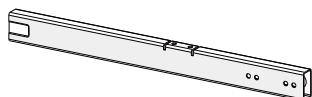
x 1

C



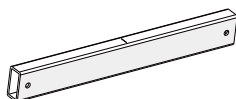
x 1

D



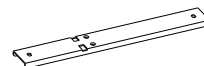
x 1

E



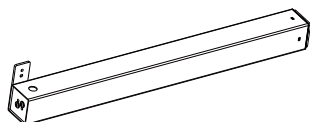
x 1

F



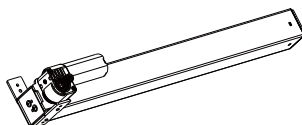
x 3

G



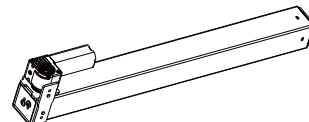
x 1

H



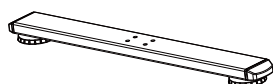
x 1

I



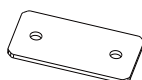
x 1

J



x 3

K



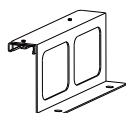
x 2

L



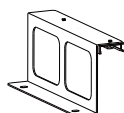
x 4

M



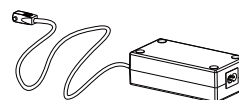
x 1

N



x 1

O



x 1

P



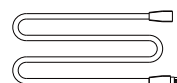
x 1

Q



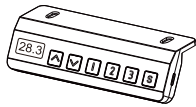
x 1

R



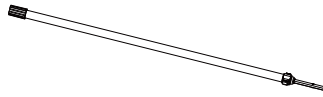
x 1

S



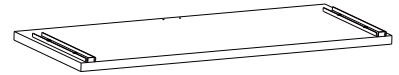
x 1

T



x 1

U



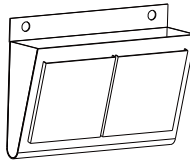
x 1

V



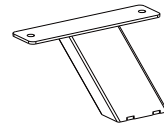
x 2

W



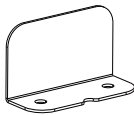
x 1

X



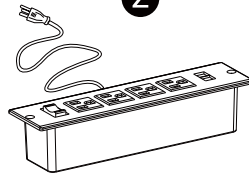
x 2

Y



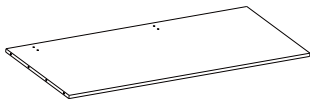
x 1

Z



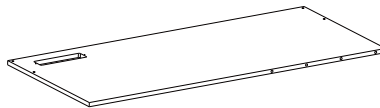
x 1

1



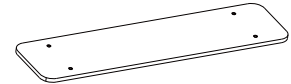
x 1

2



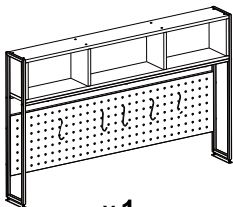
x 1

3



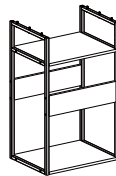
x 1

4



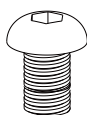
x 1

5



x 1

S-A



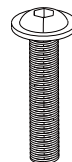
x4 (+1)

S-B



x12 (+2)

S-C



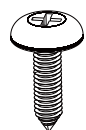
x12 (+2)

S-D



x6 (+1)

S-E



x20 (+2)

S-F



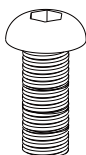
x5 (+1)

S-G



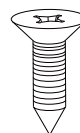
x8 (+1)

S-H



x4 (+1)

S-I



x2 (+1)

S-J



x2 (+1)

S-K



x1

S-L



x4

S-M



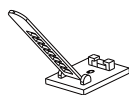
x2

S-N



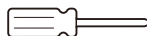
x8 (+1)

S-O



x3

S-P



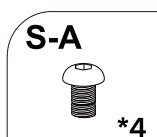
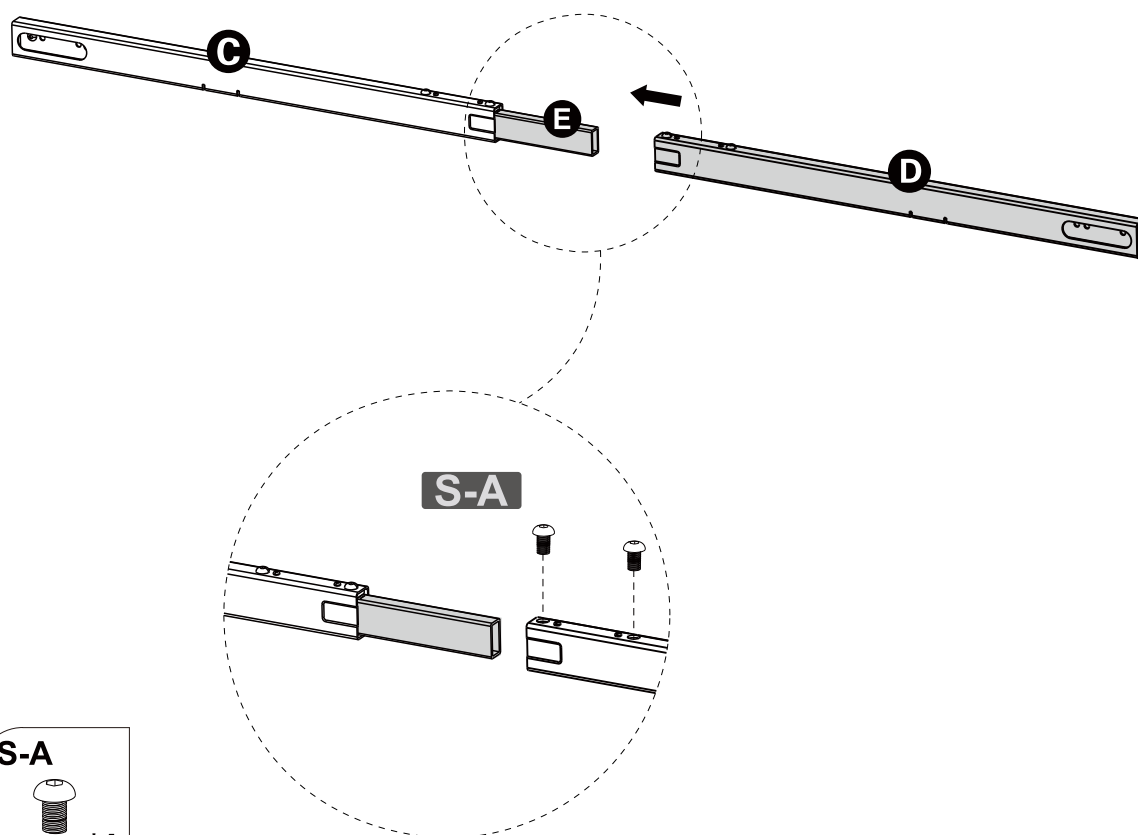
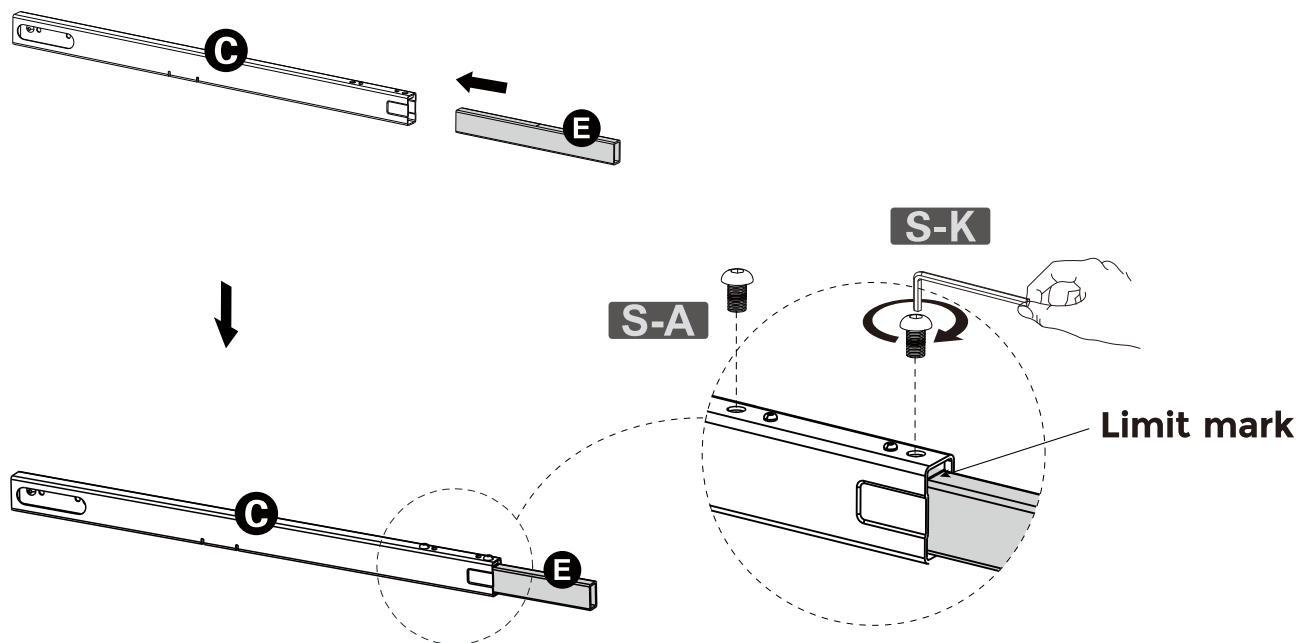
x1

S-Q

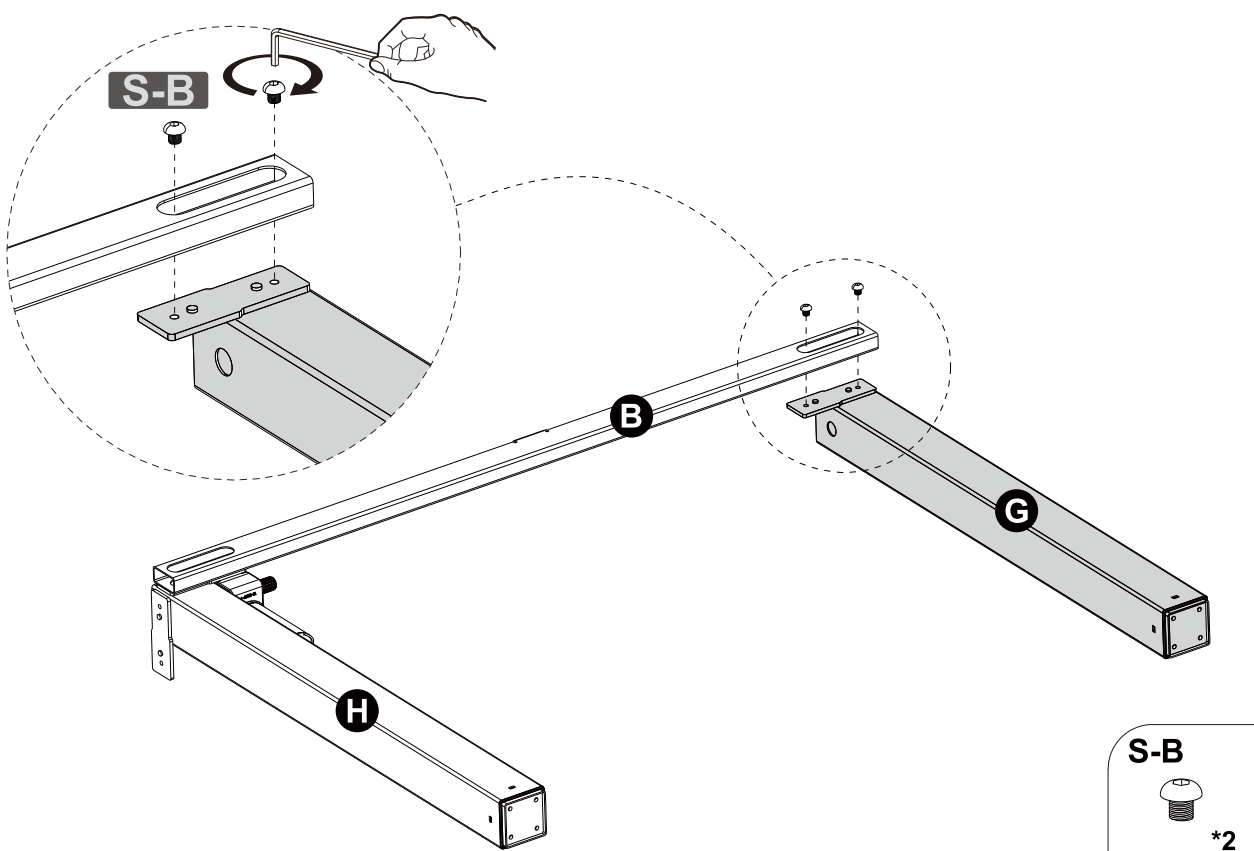
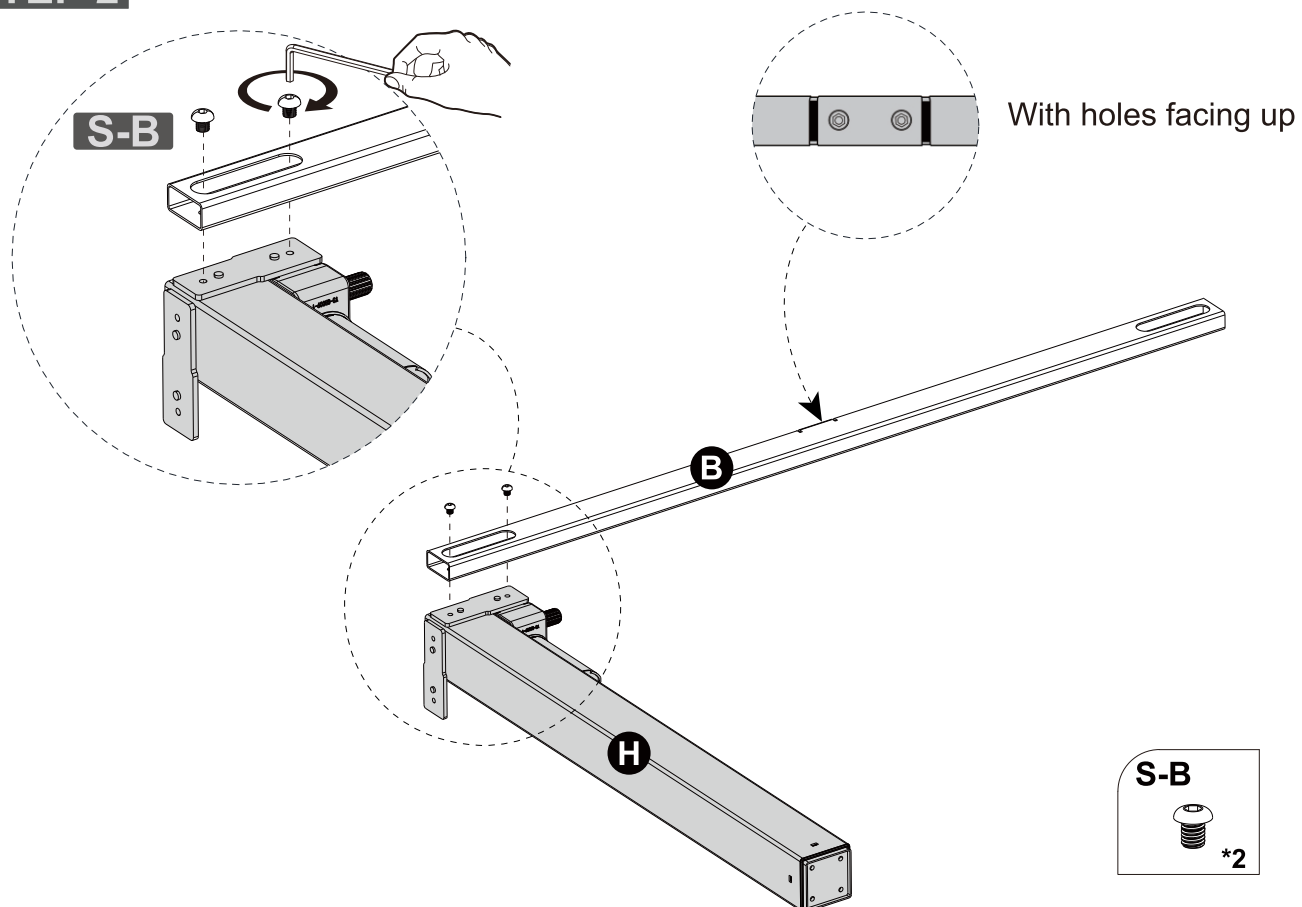


x1

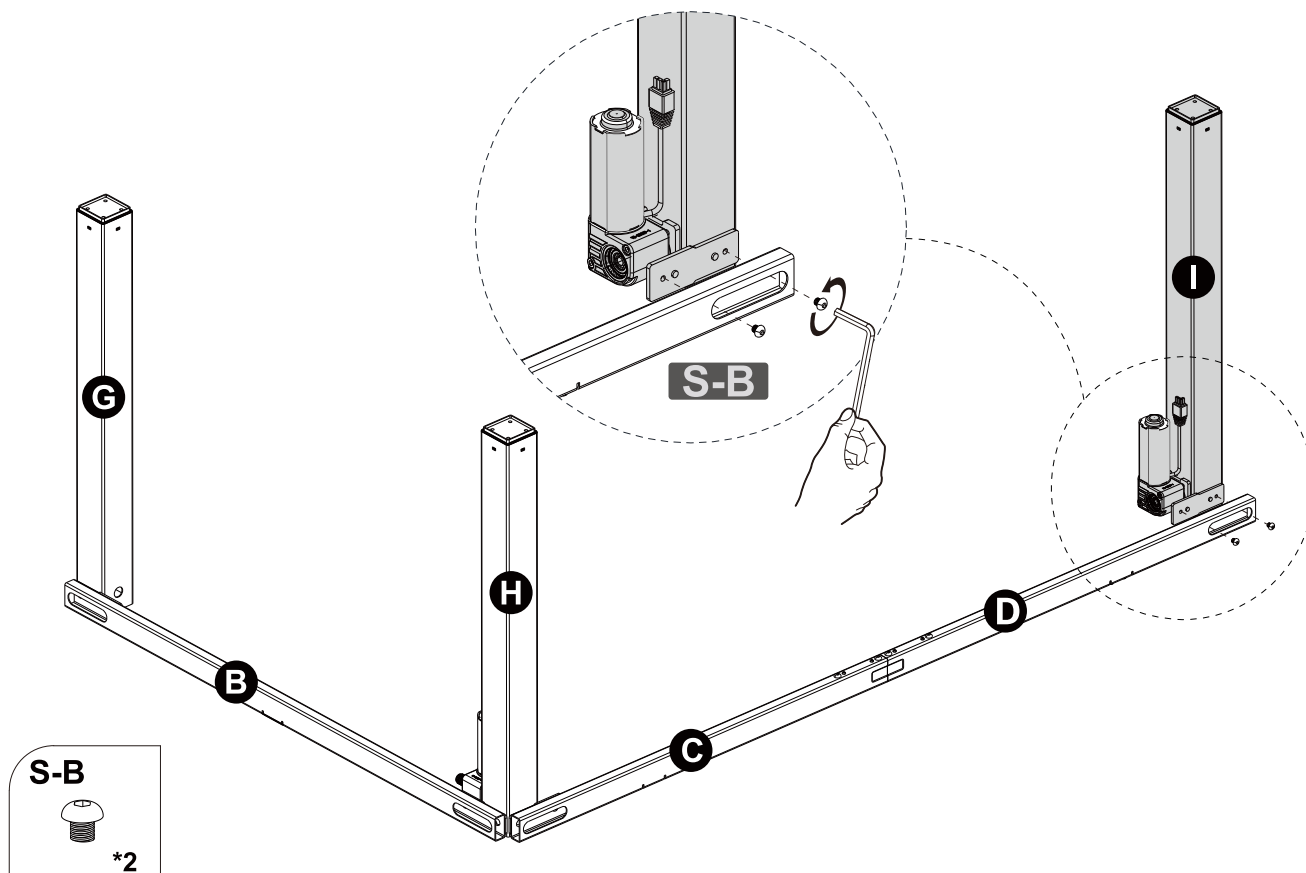
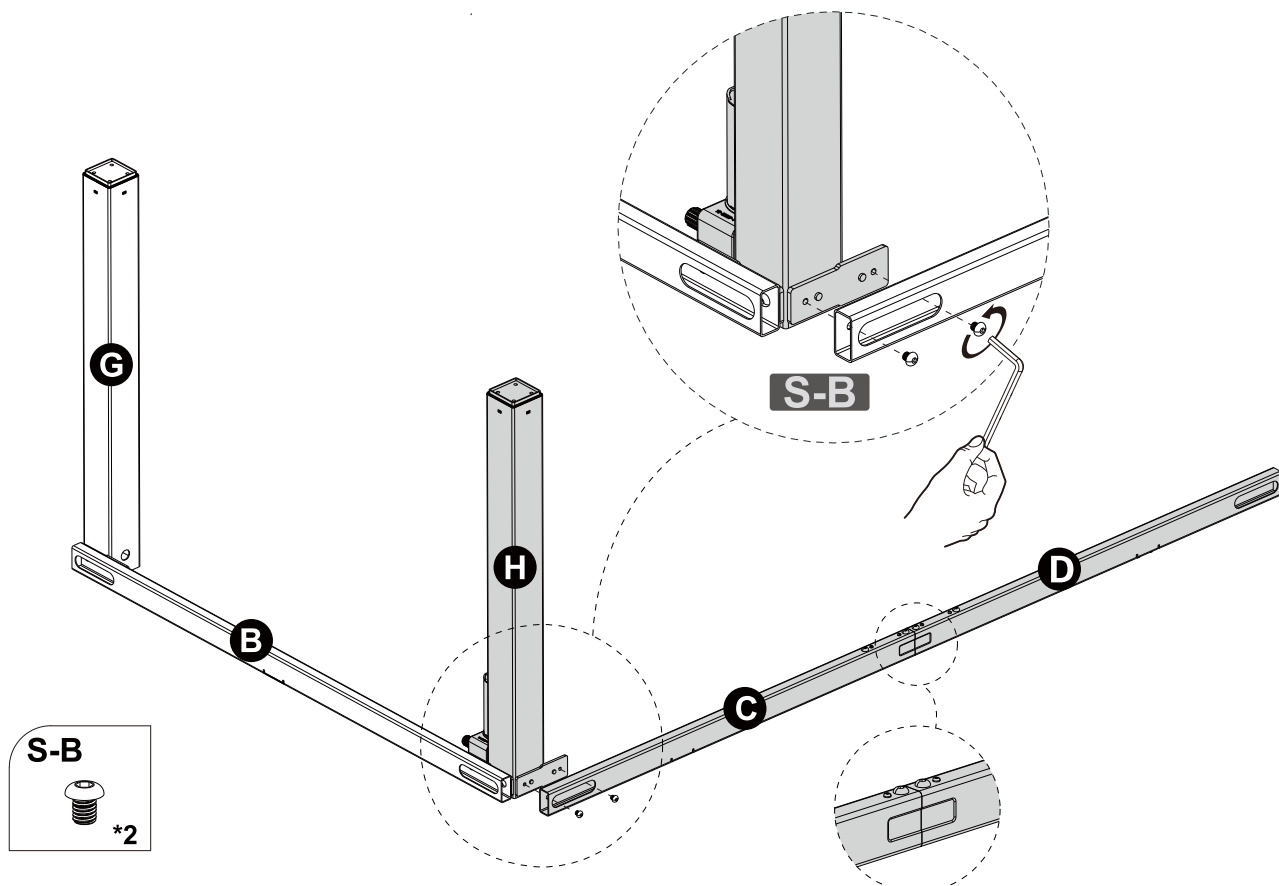
STEP 1



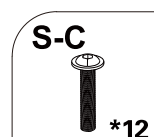
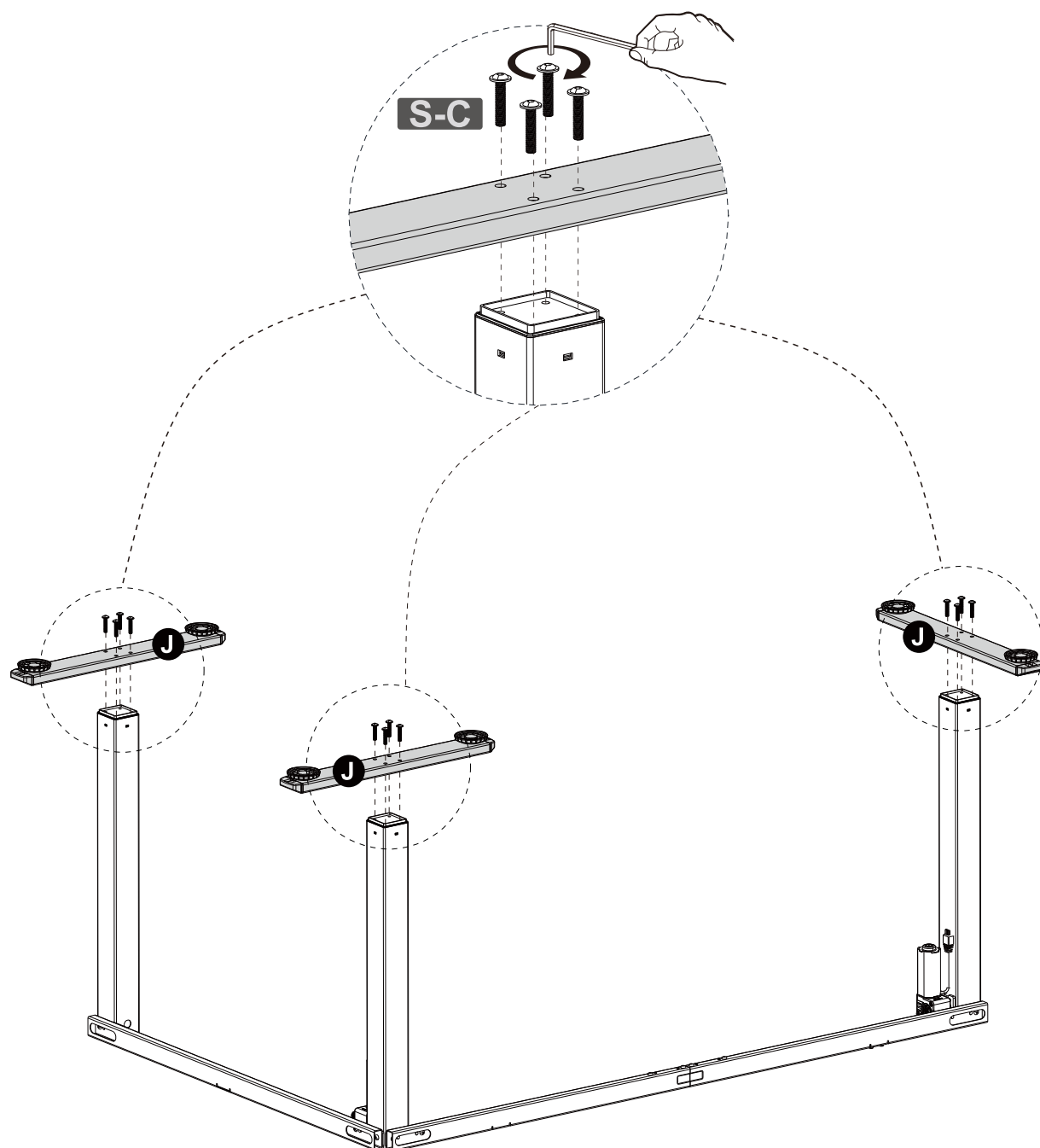
STEP 2



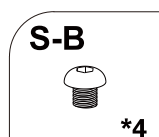
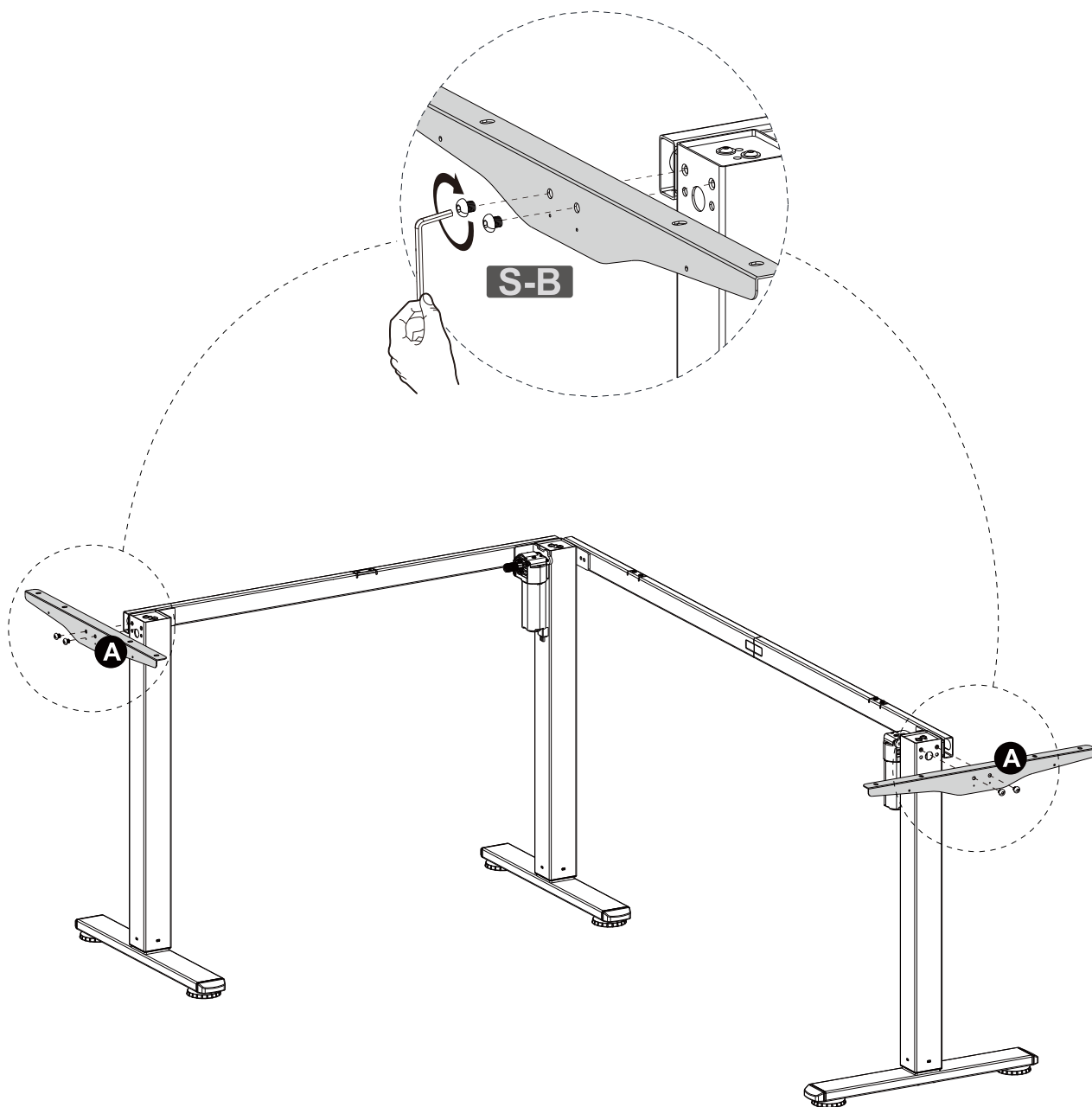
STEP 3



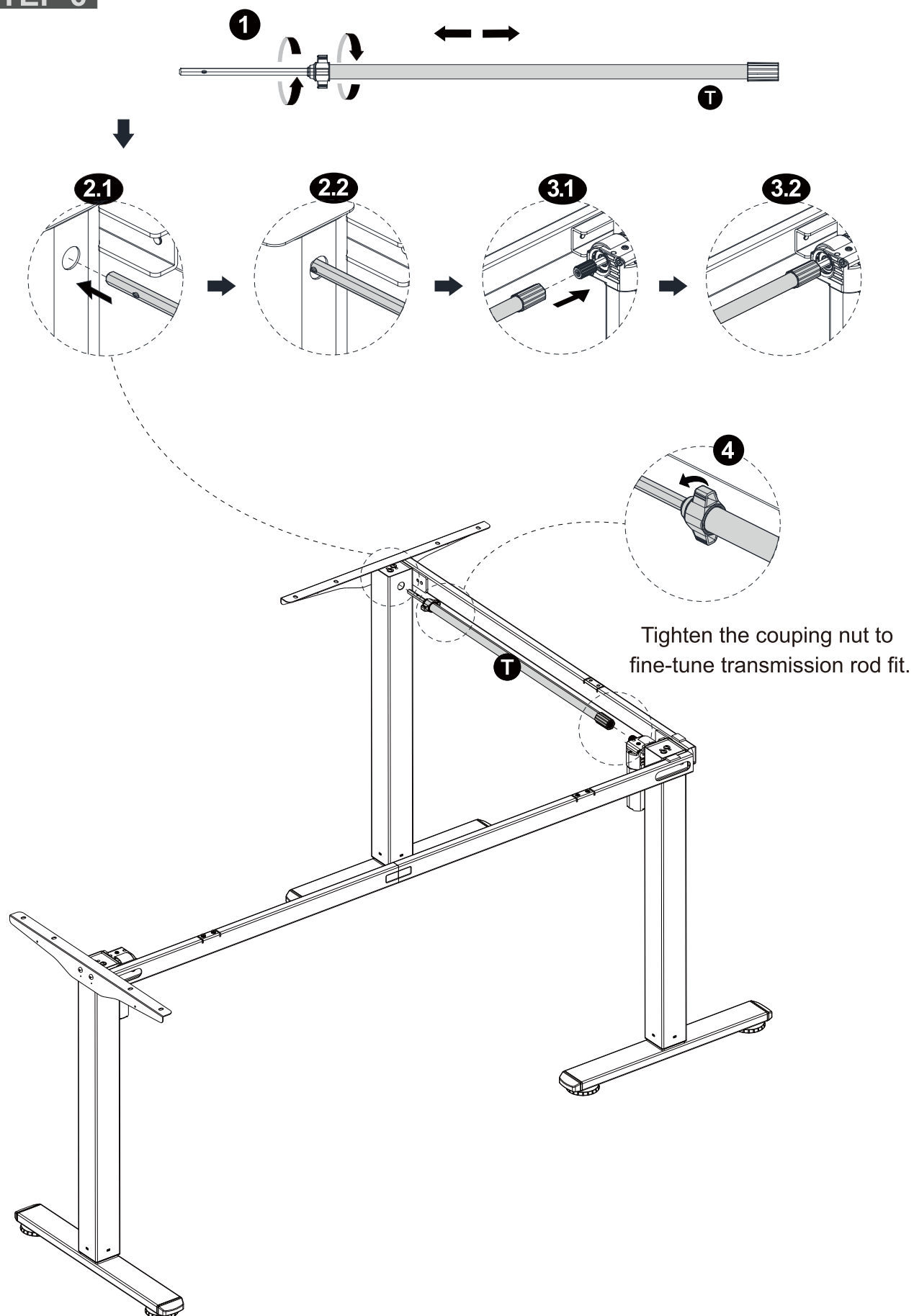
STEP 4



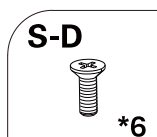
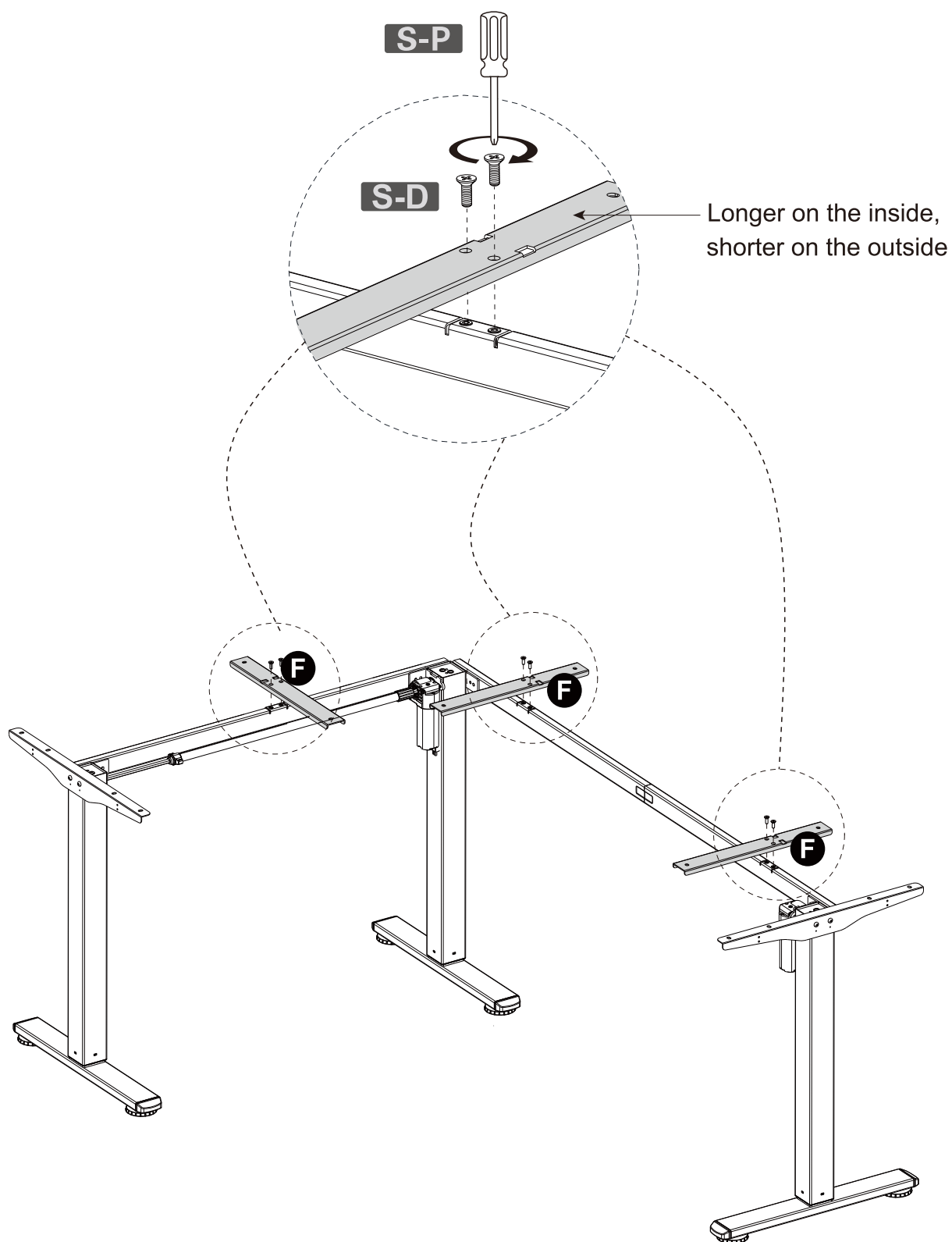
STEP 5



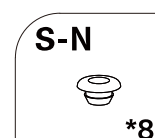
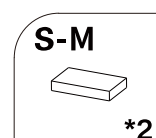
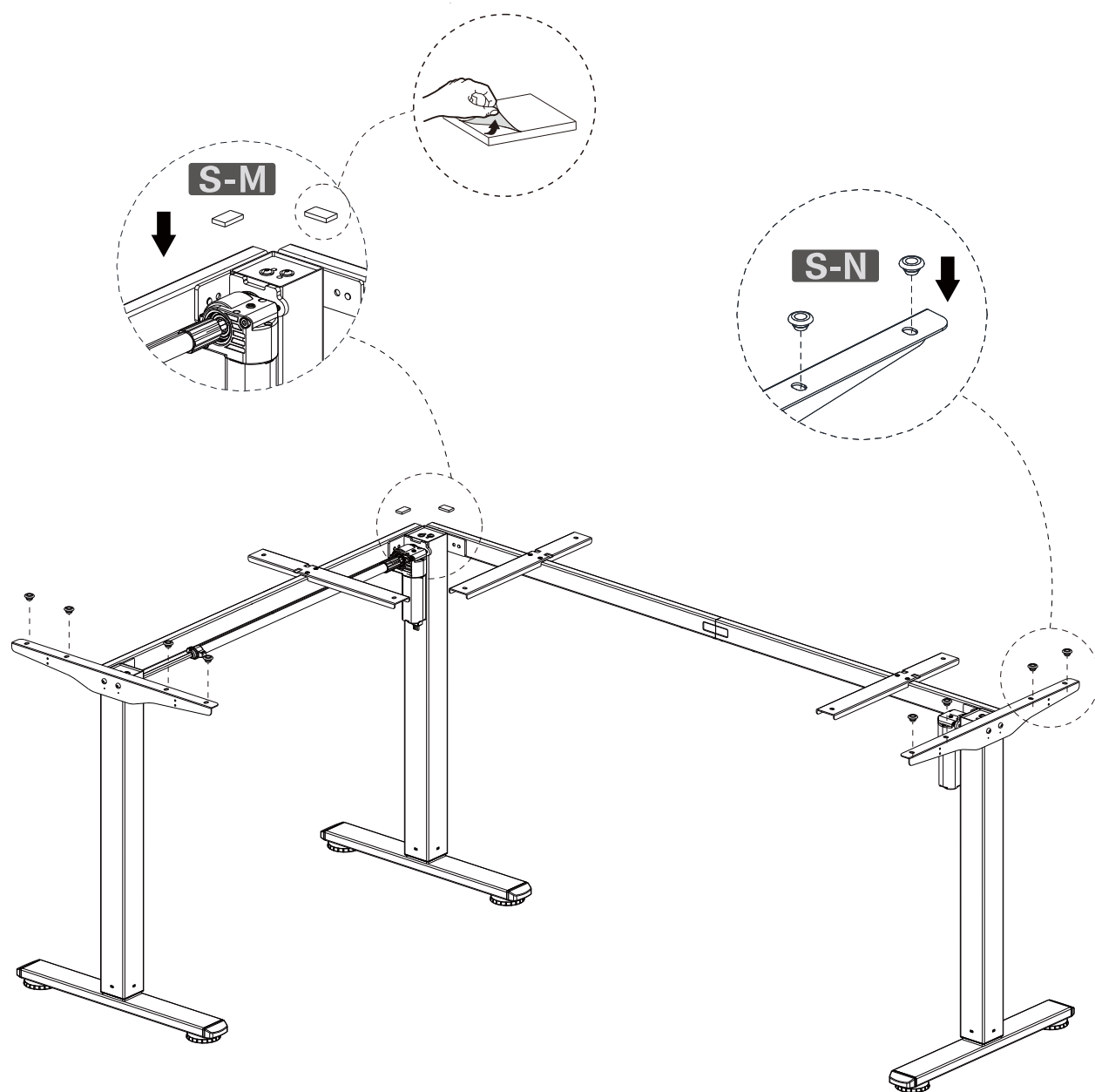
STEP 6



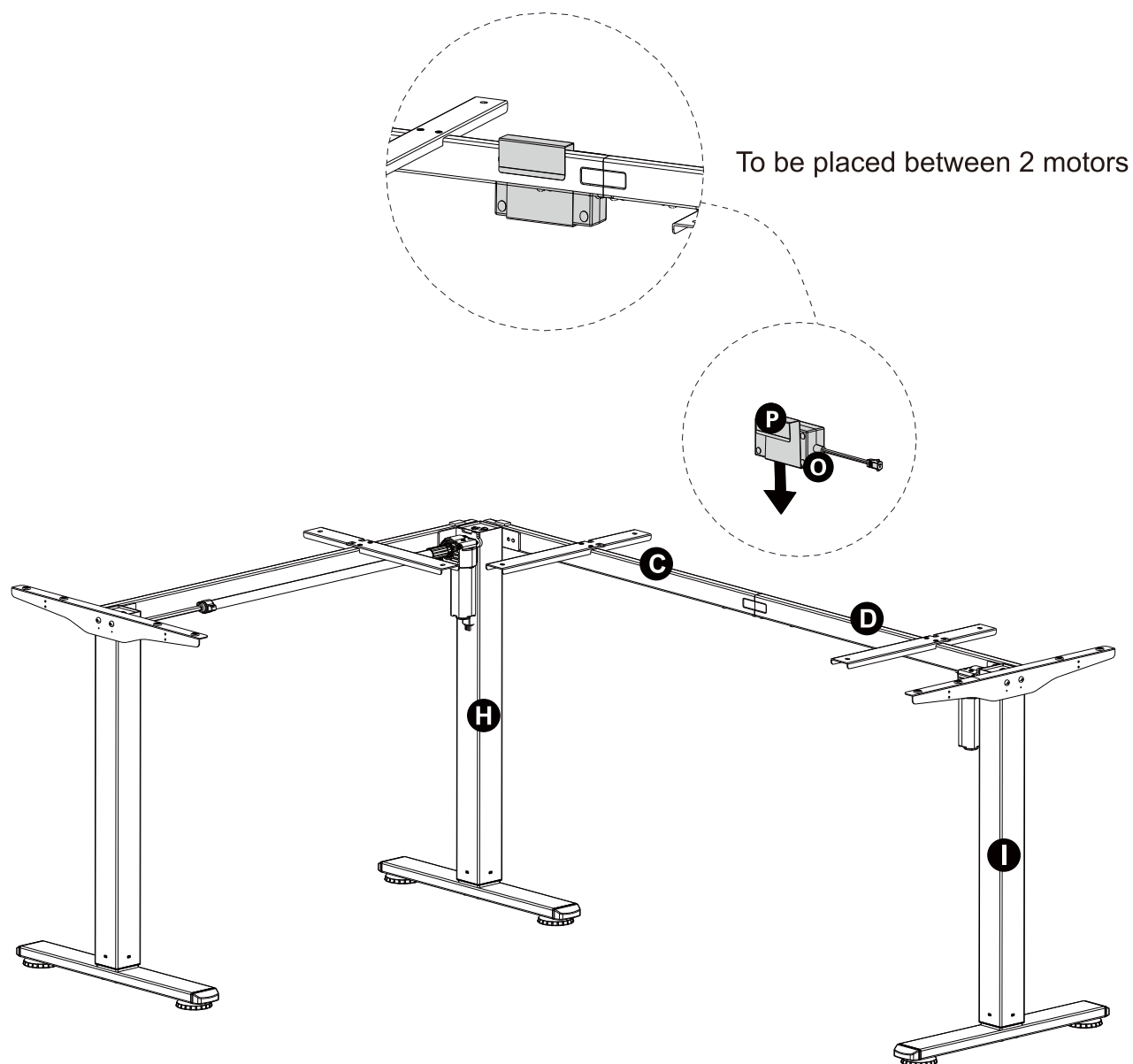
STEP 7



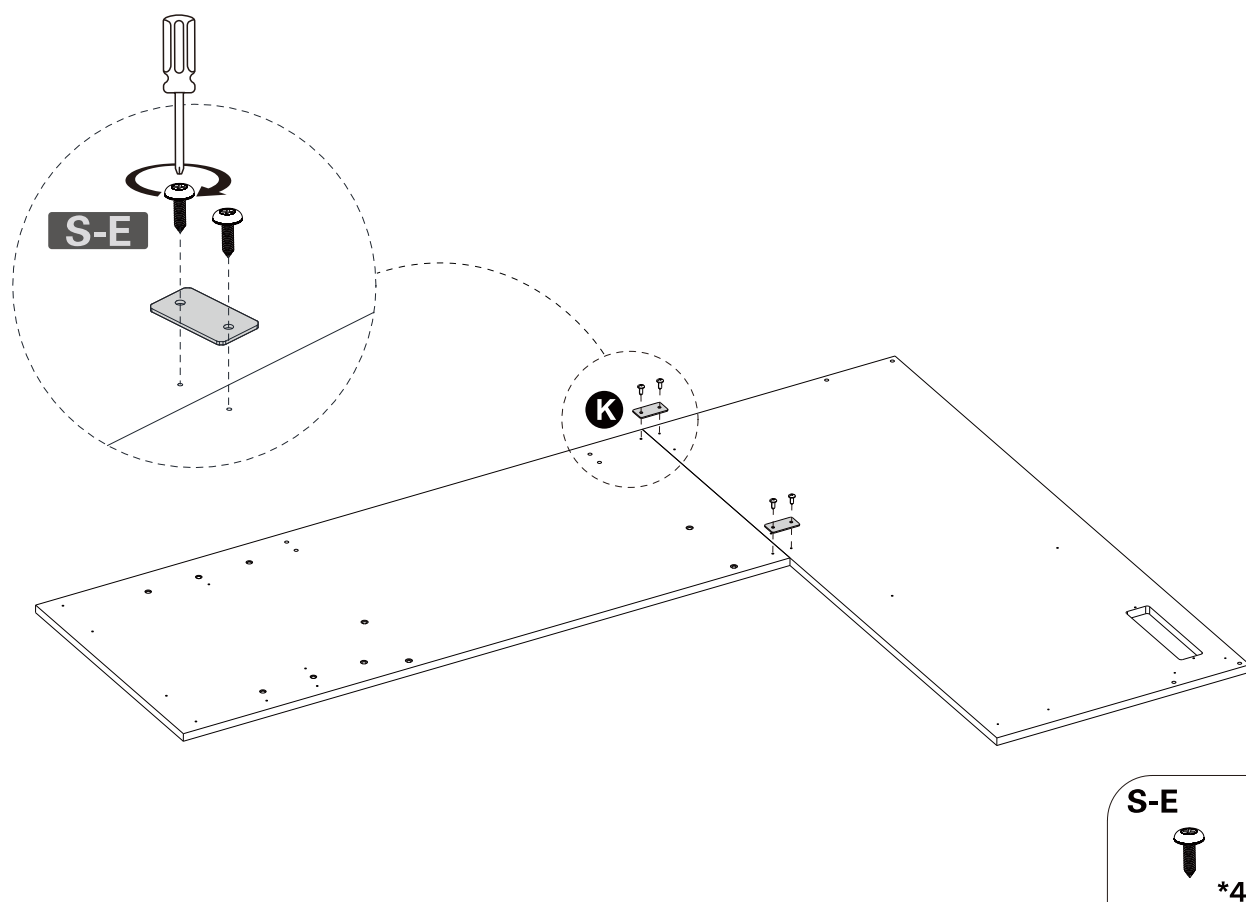
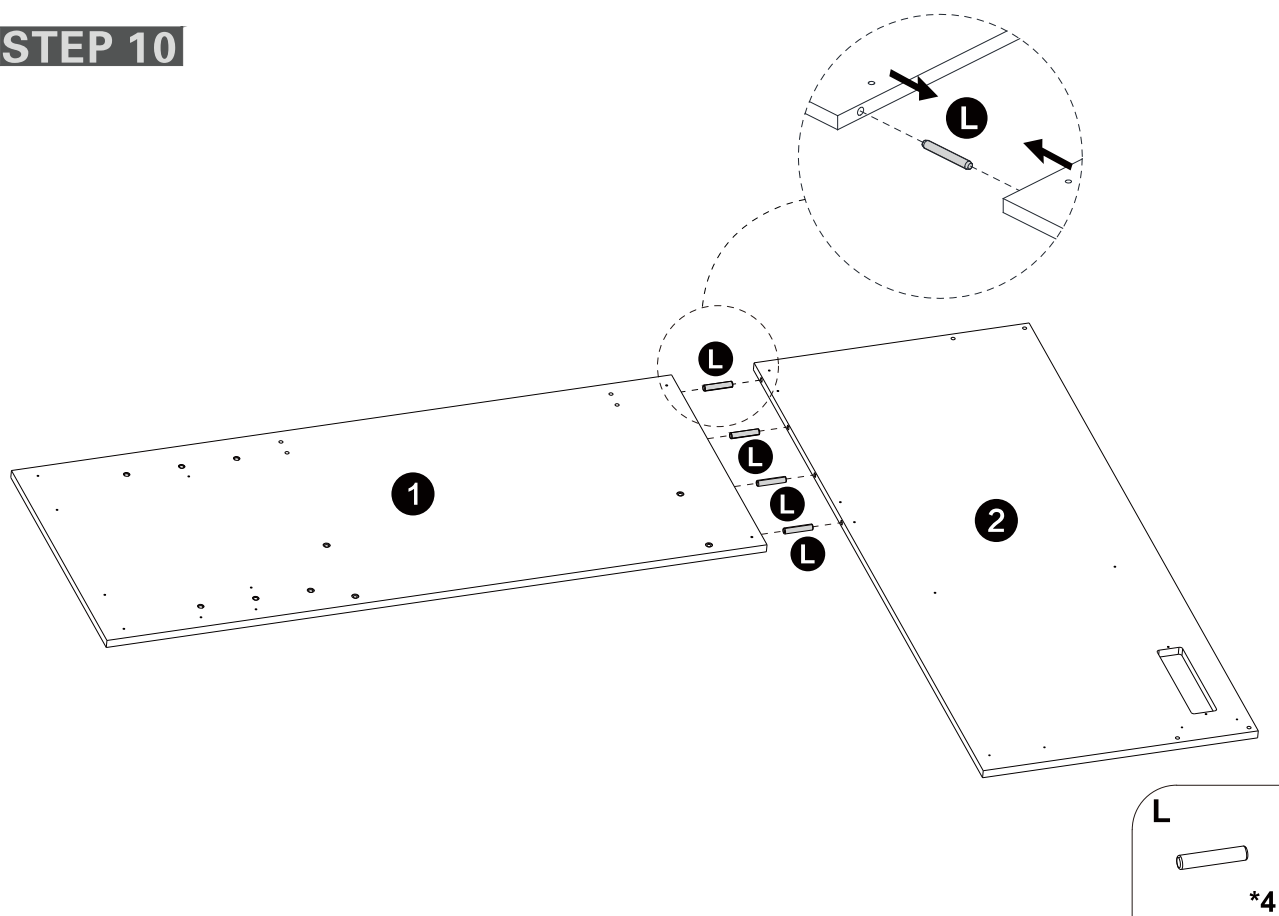
STEP 8



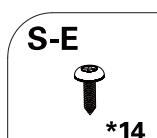
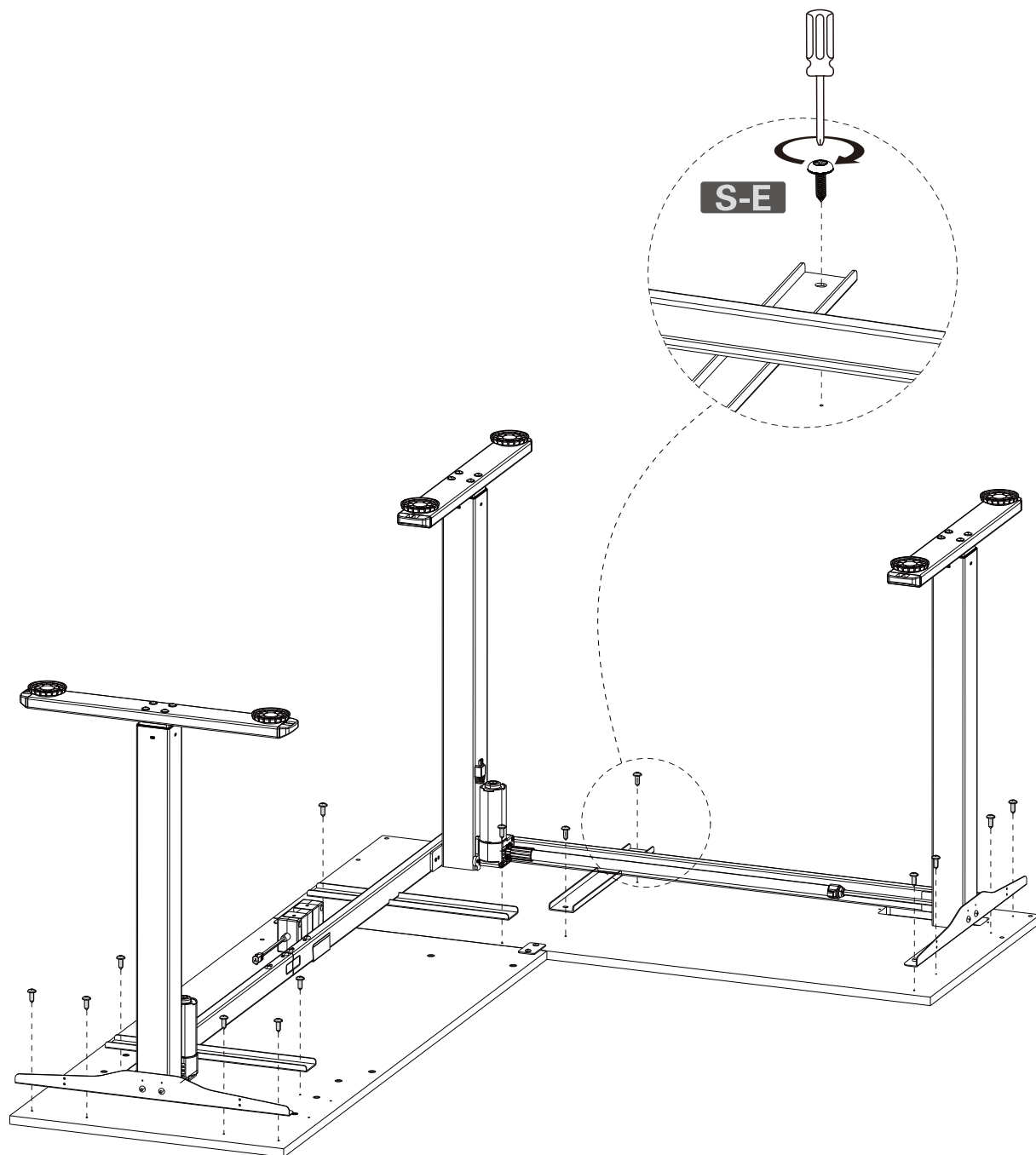
STEP 9



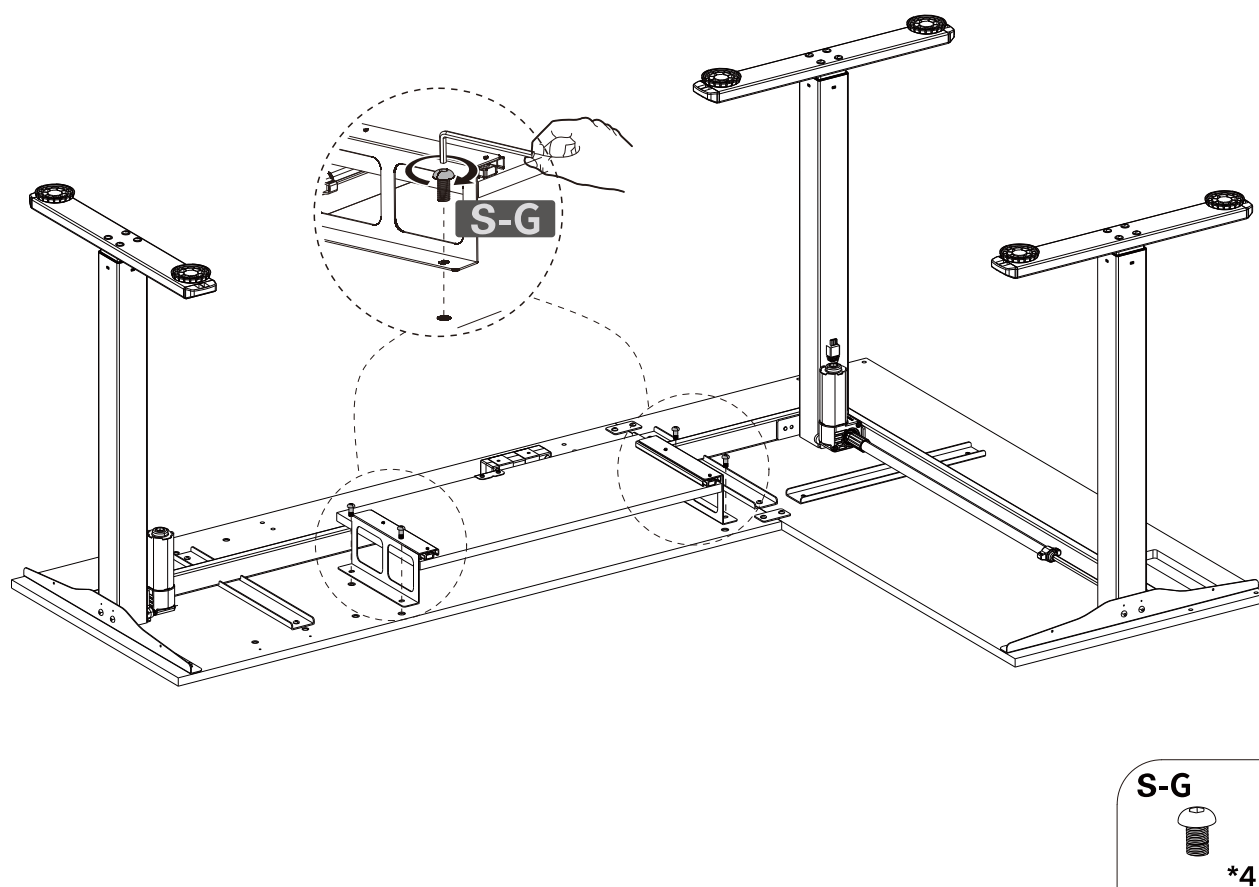
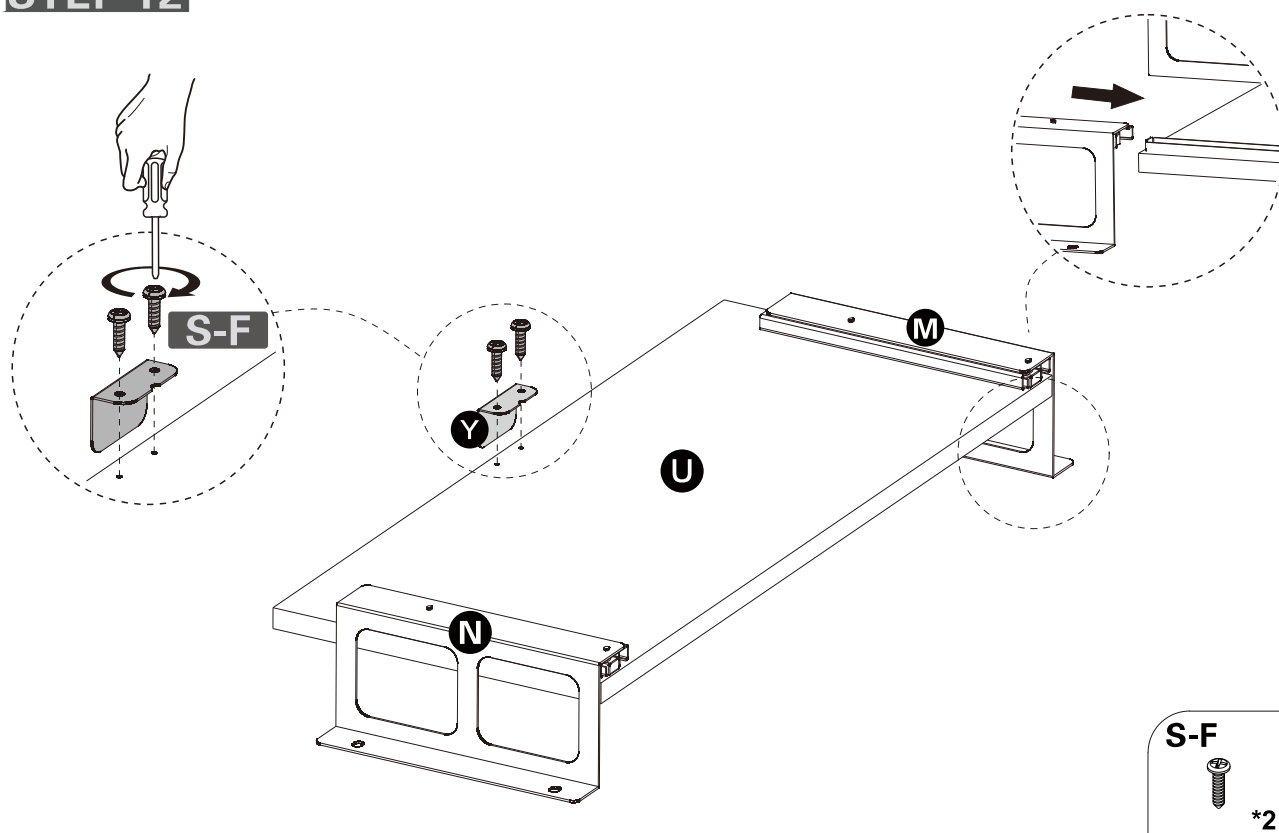
STEP 10



STEP 11



STEP 12



STEP 13

5-1



x 2

5-2



x 2

5-3



x 2

5-4

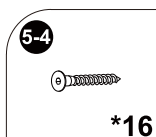
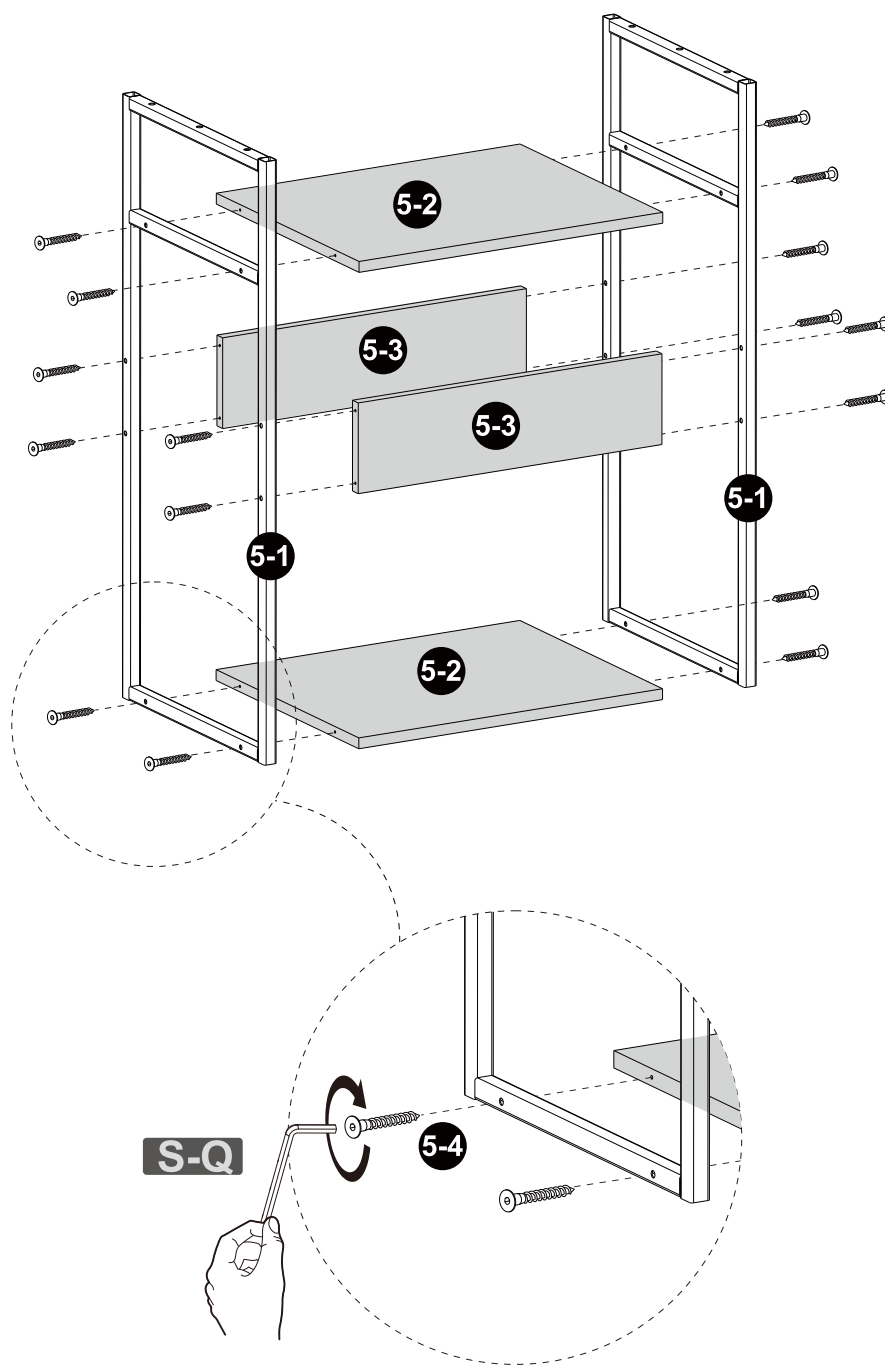


x16 (+2)

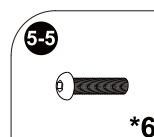
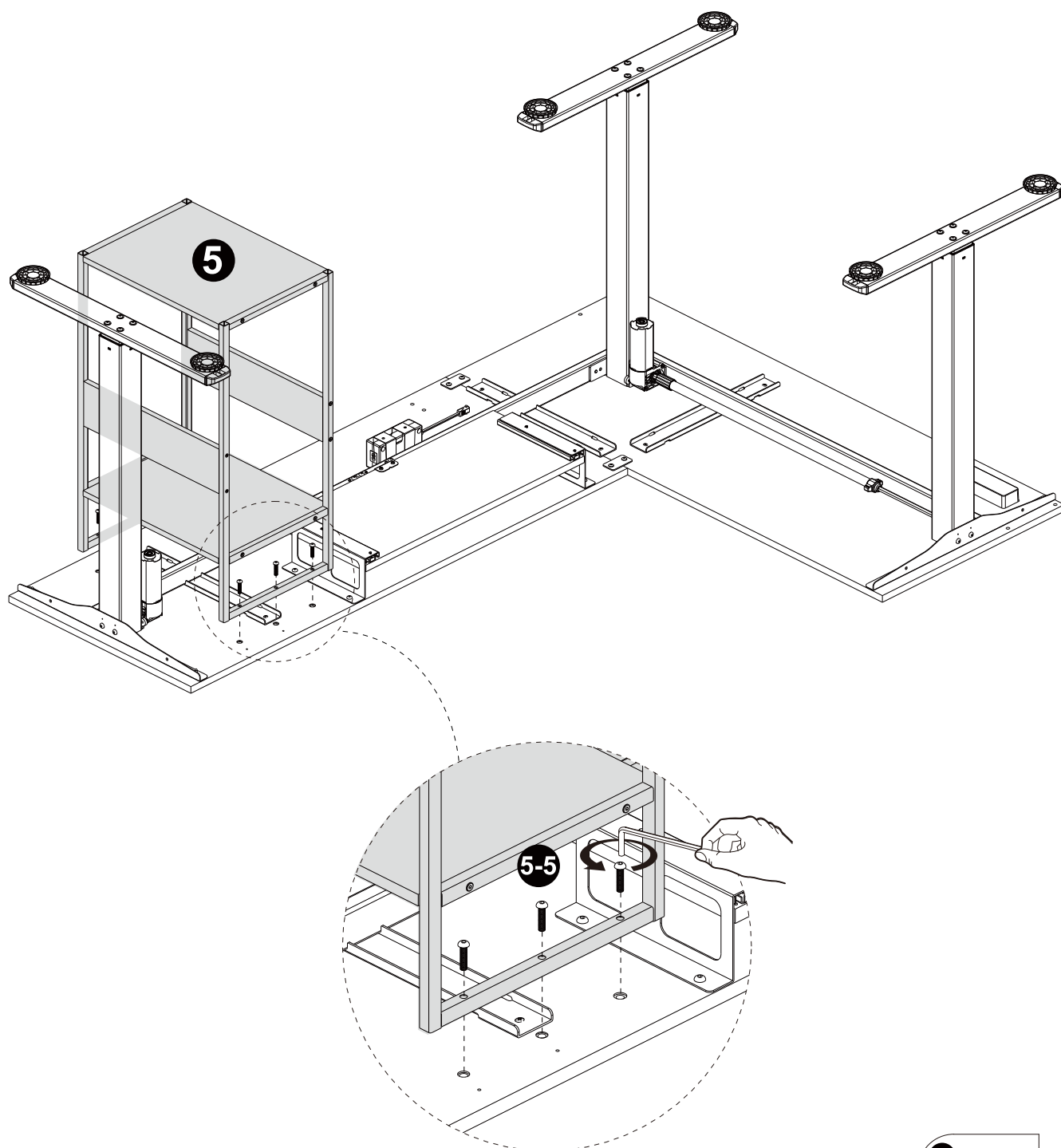
5-5



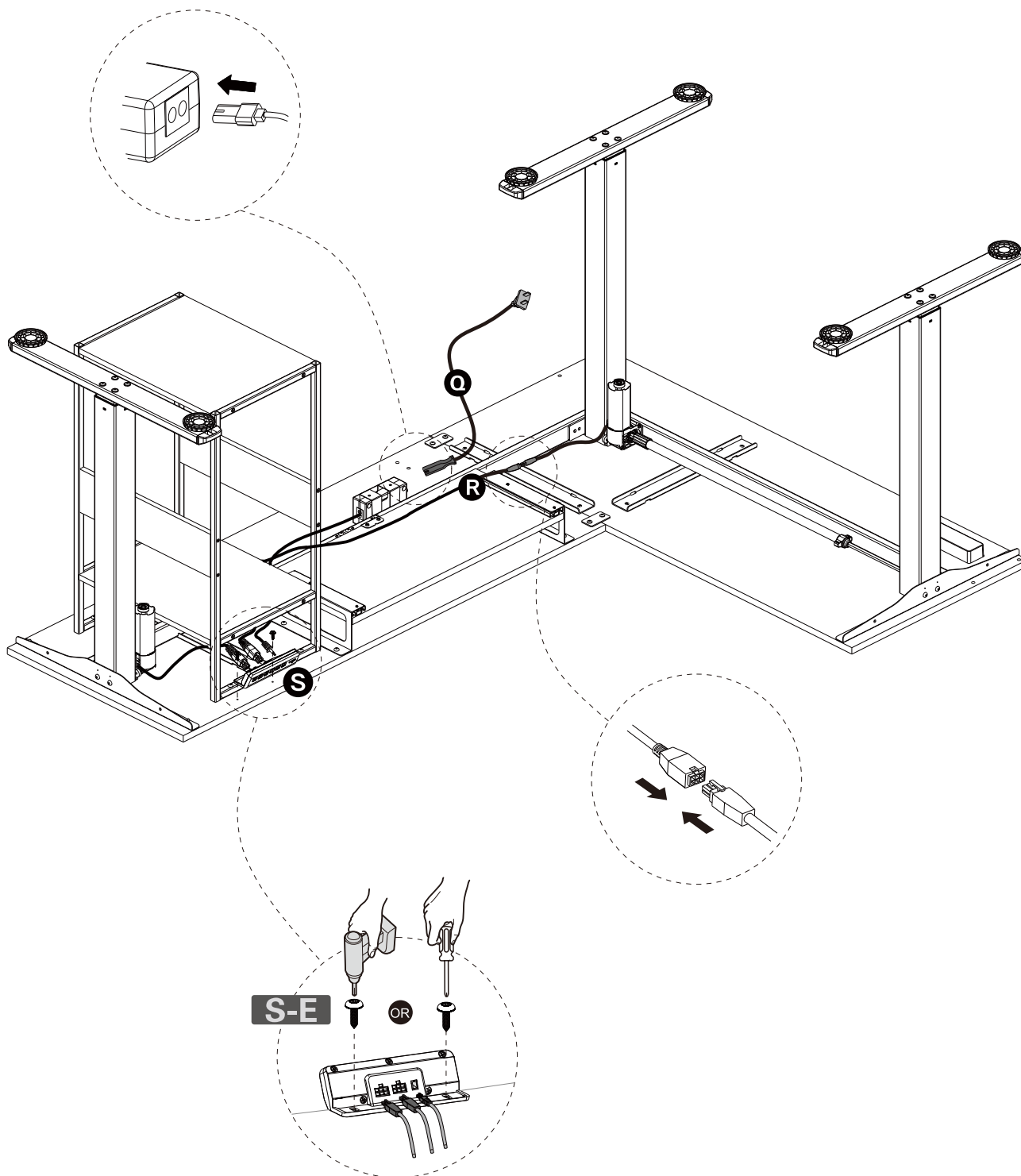
x6 (+1)



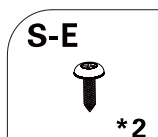
STEP 14



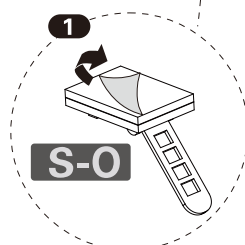
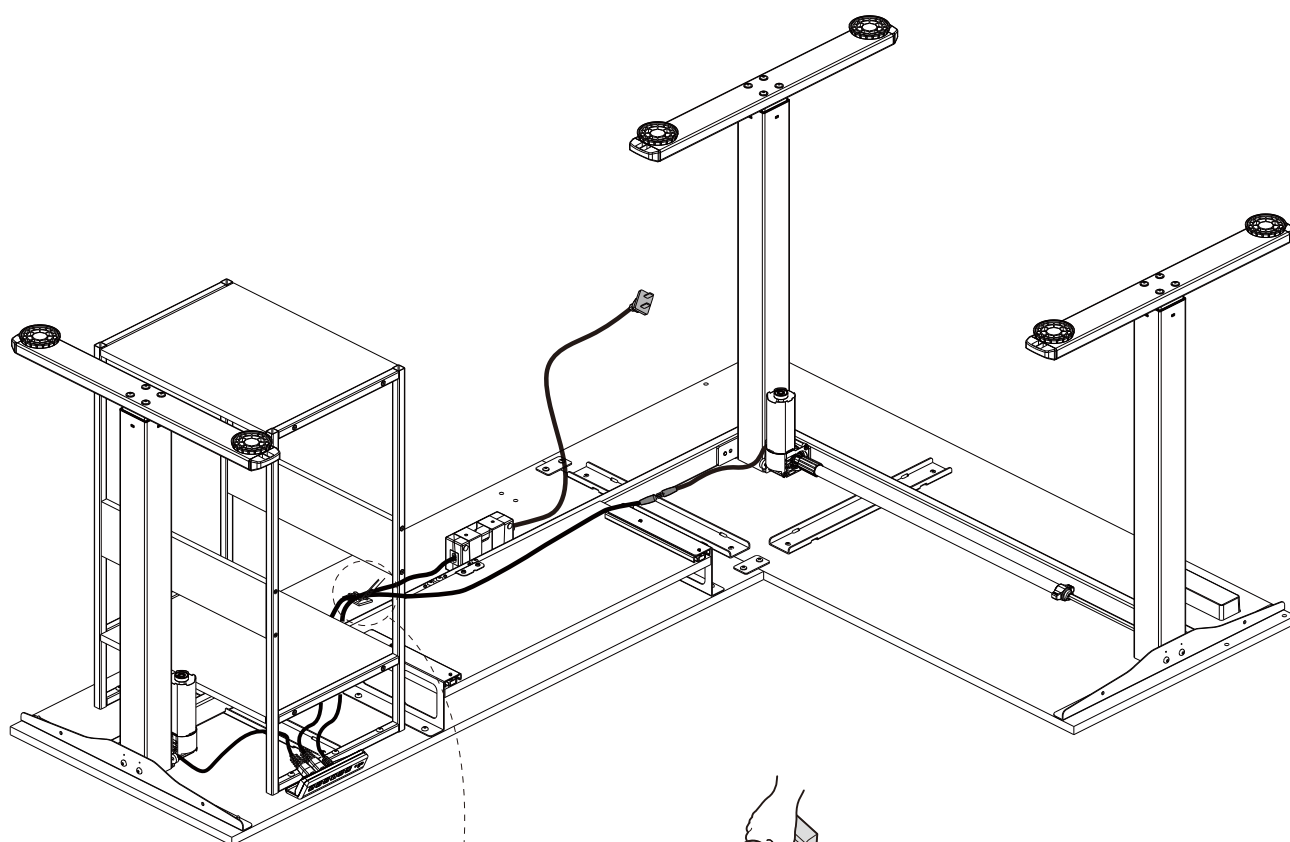
STEP 15



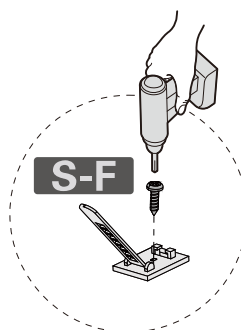
Mounted on the side near the motor.



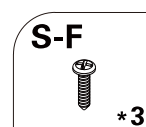
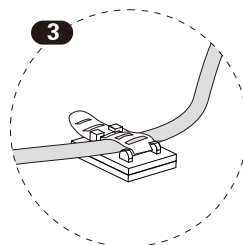
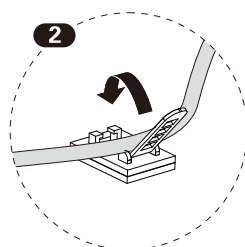
STEP 16



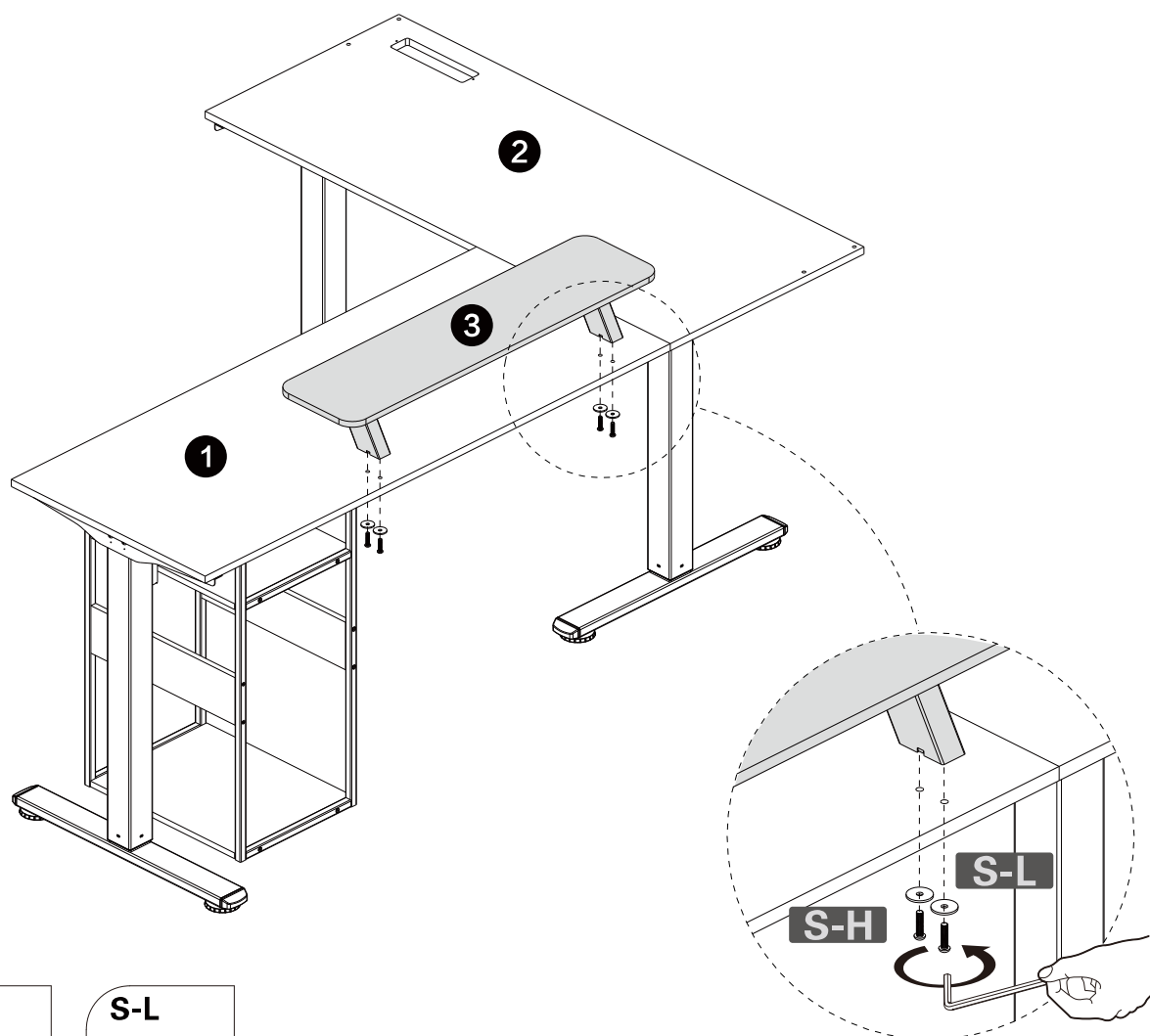
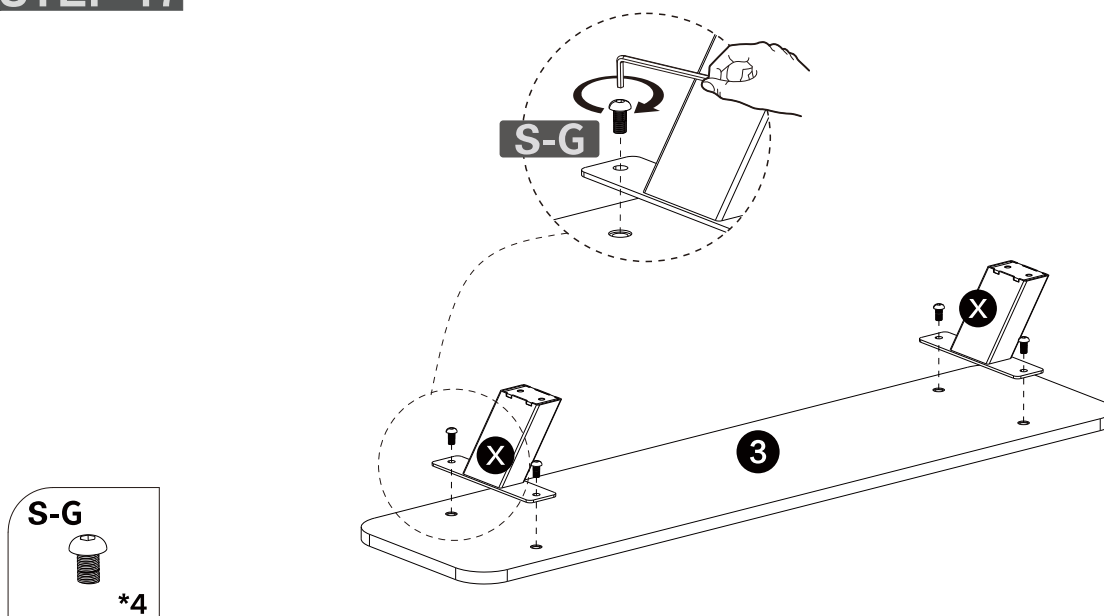
OR



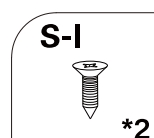
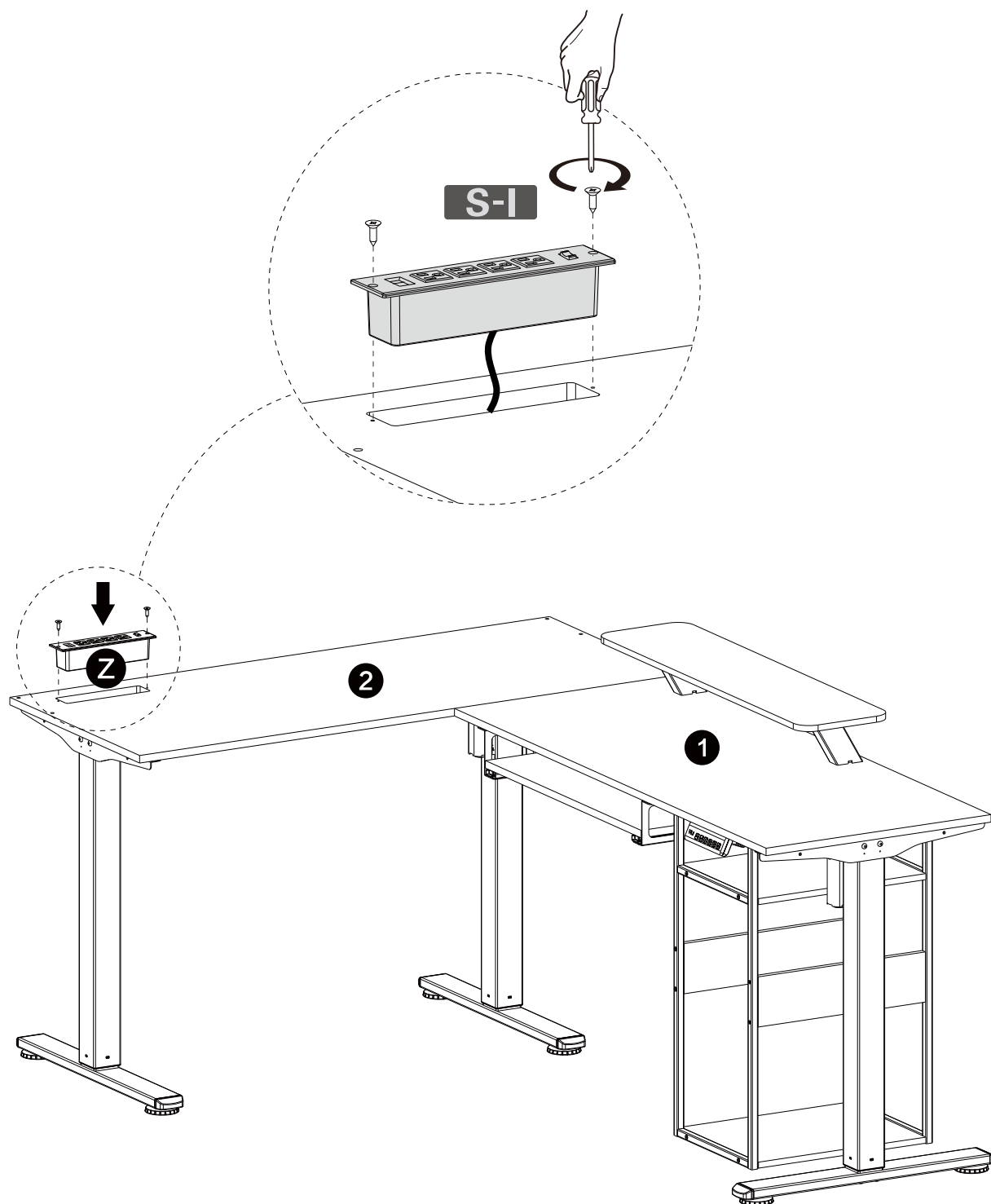
Can be pasted or locked with screws, according to your needs

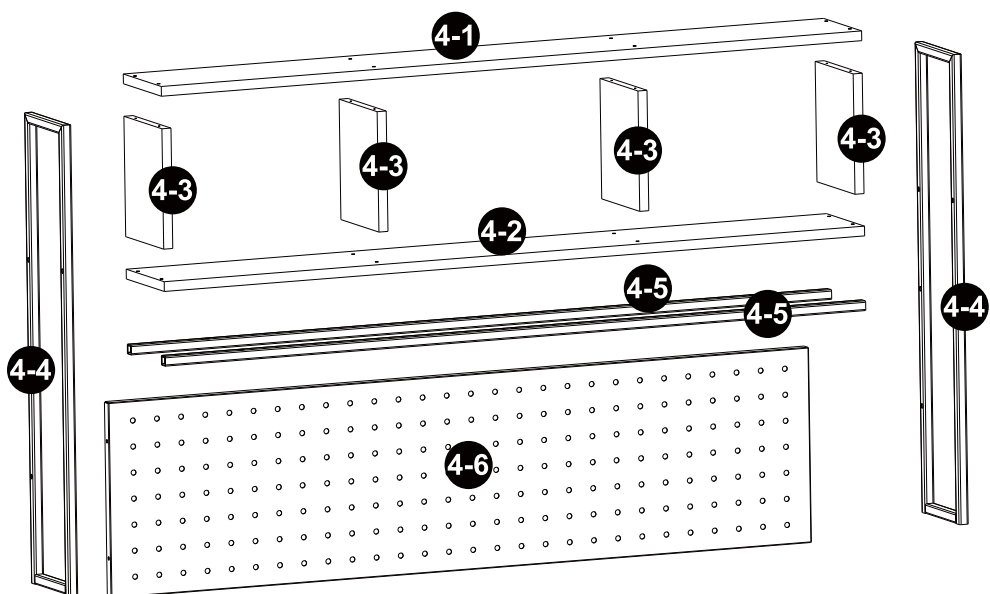


STEP 17



STEP 18





4-7



x1

4-8



x12 (+1)

4-9



x16 (+2)

4-10



x6 (+1)

4-11



x1 (+1)

4-12



x5

4-13



x1

4-14



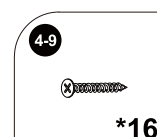
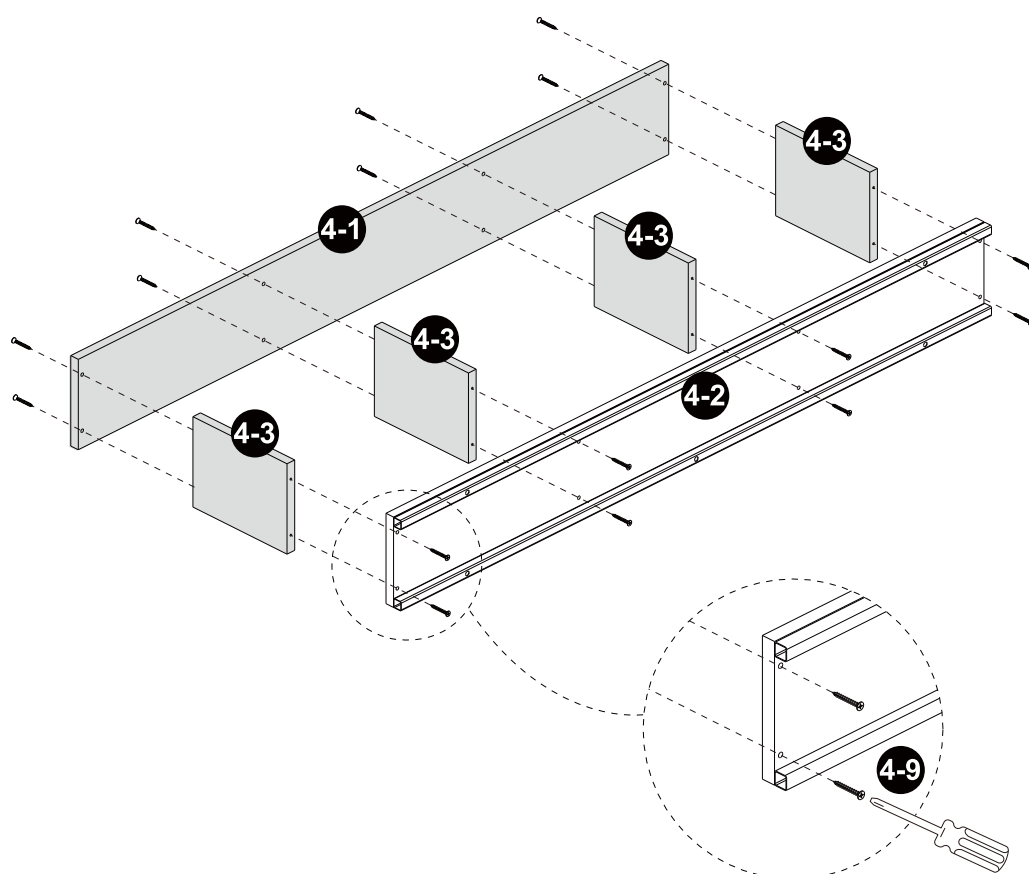
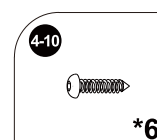
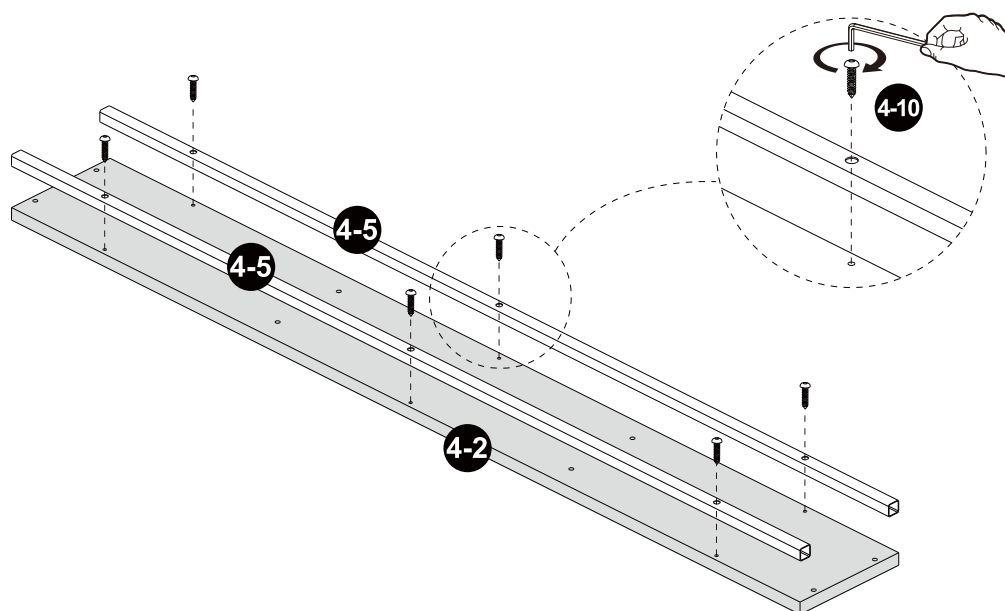
x1

4-15

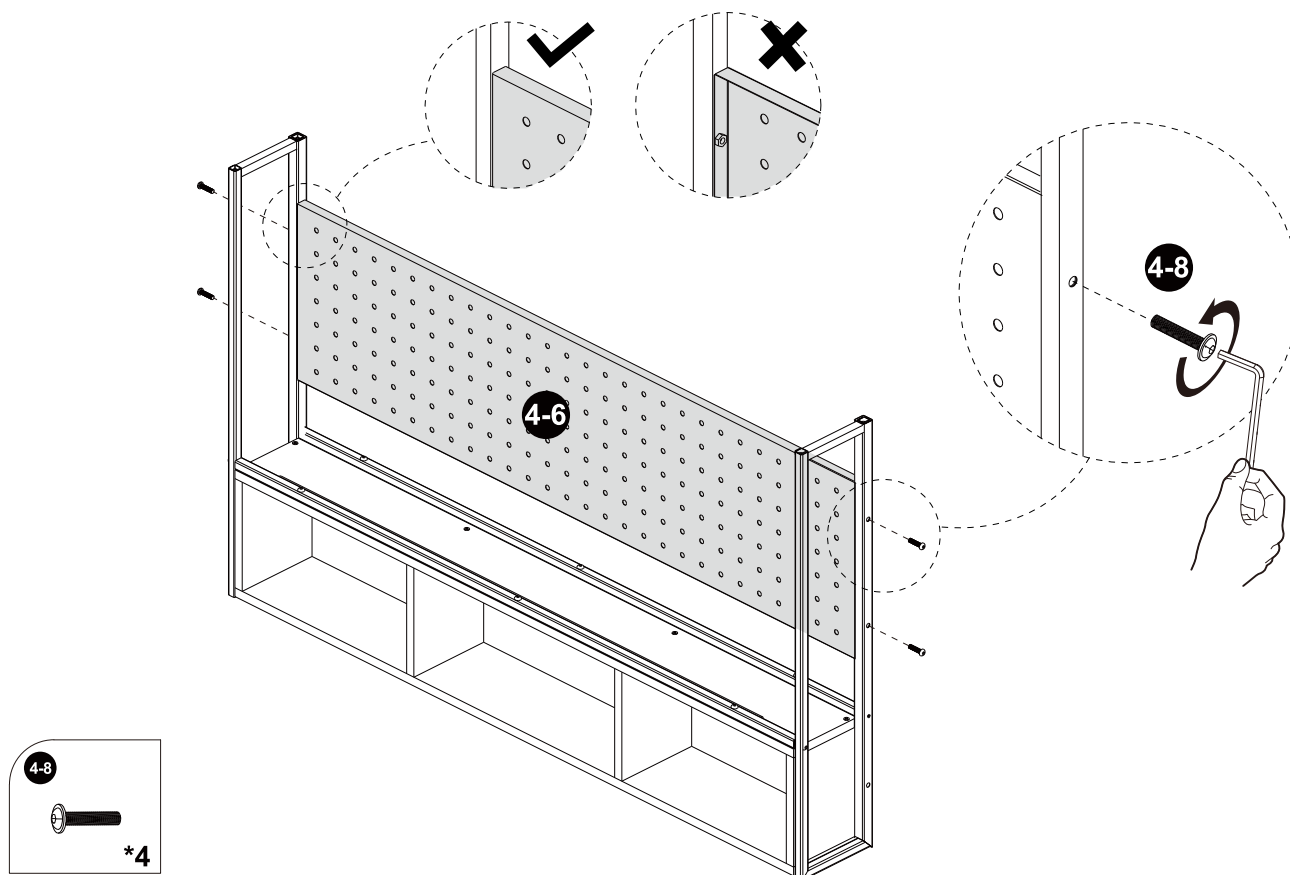
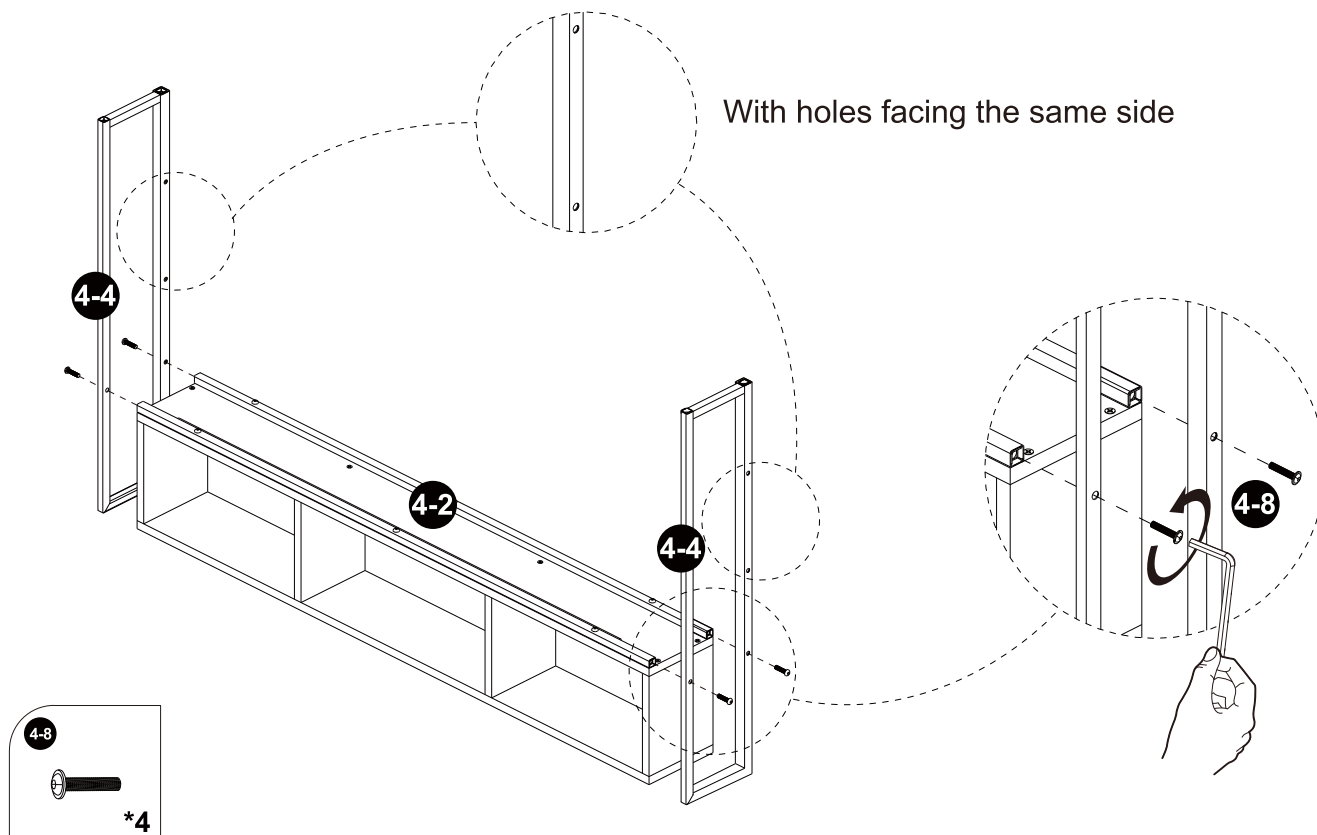


x1

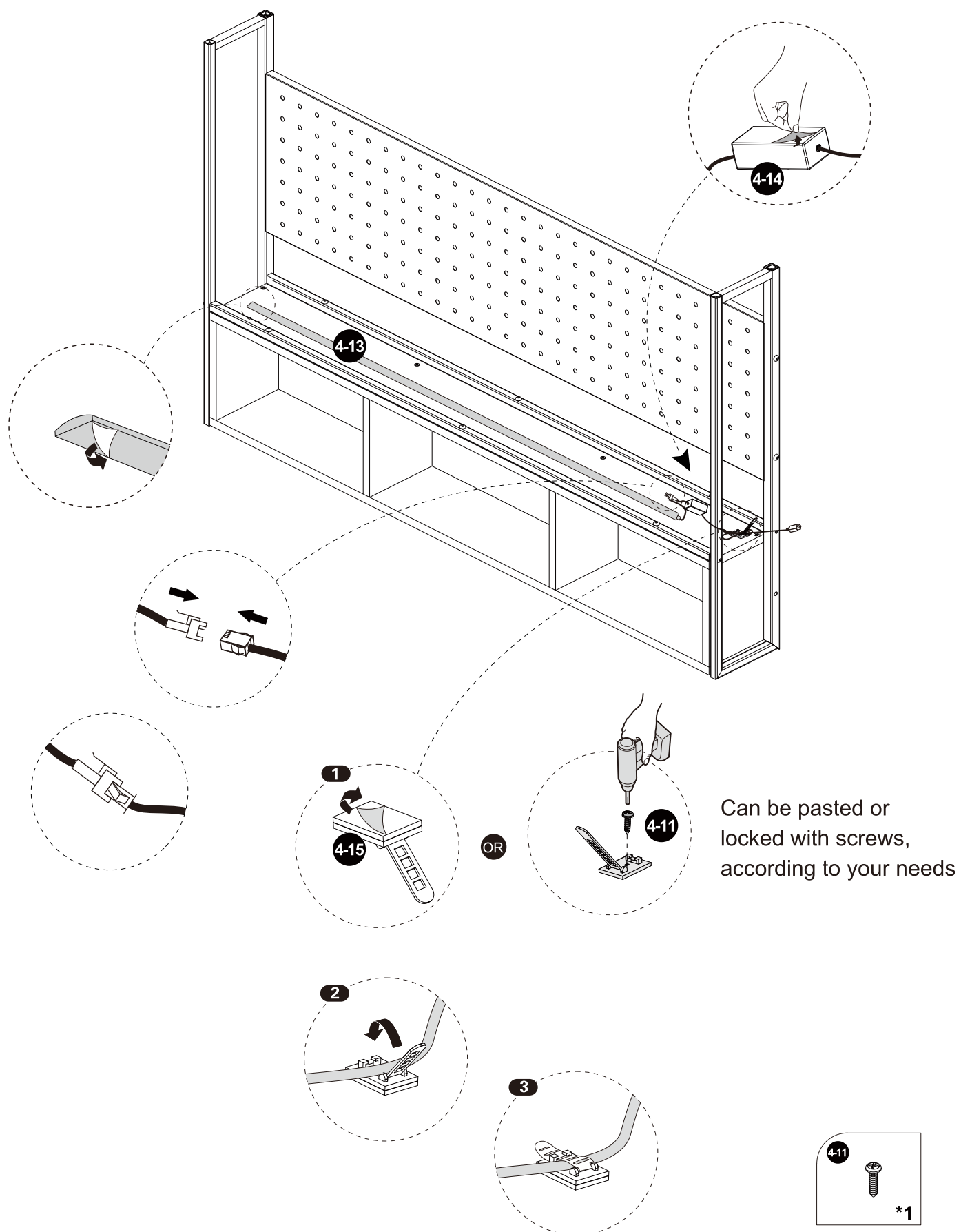
STEP 19



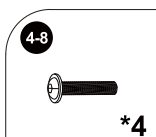
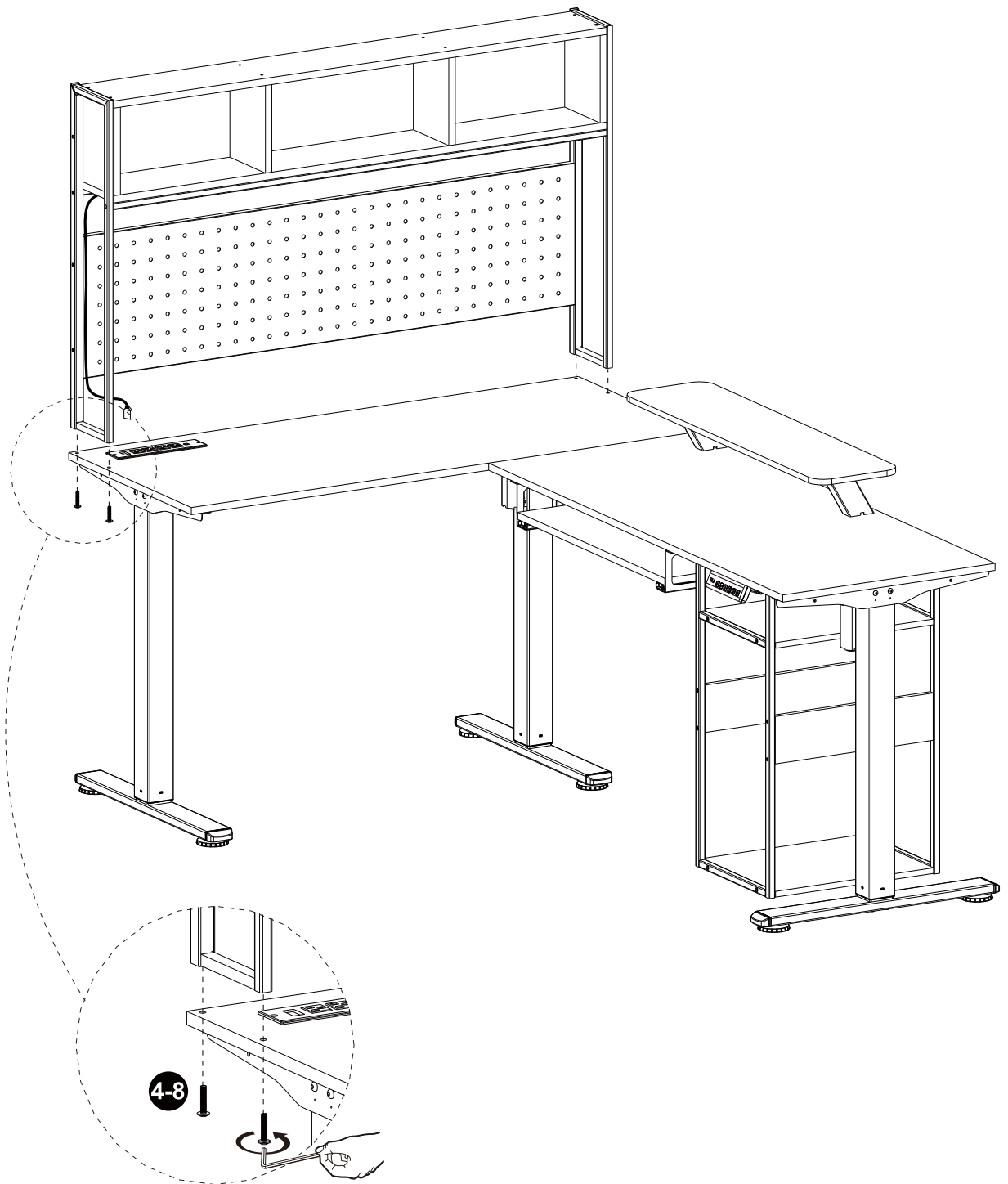
STEP 20



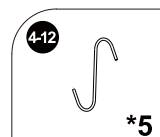
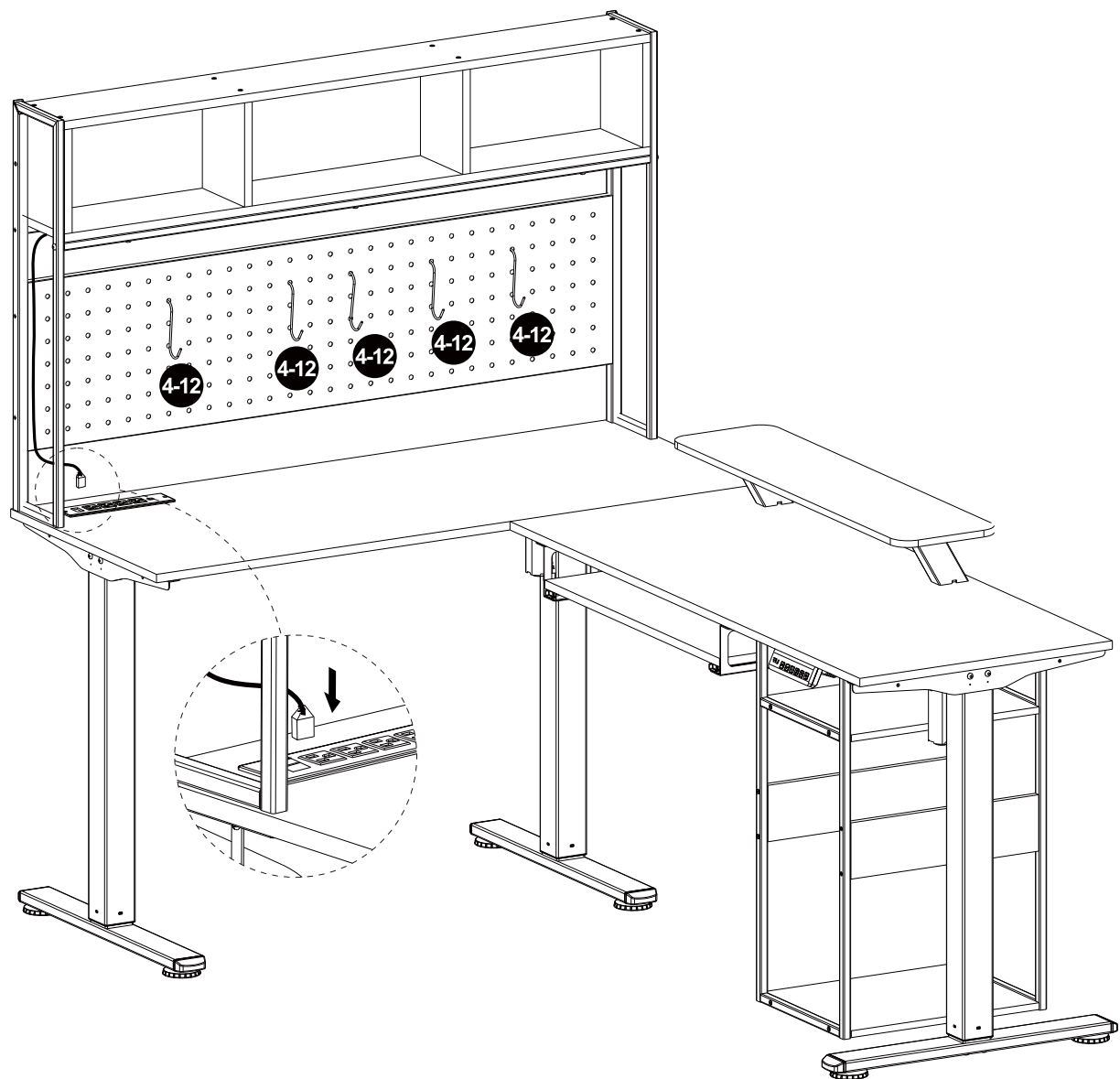
STEP 21



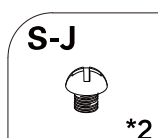
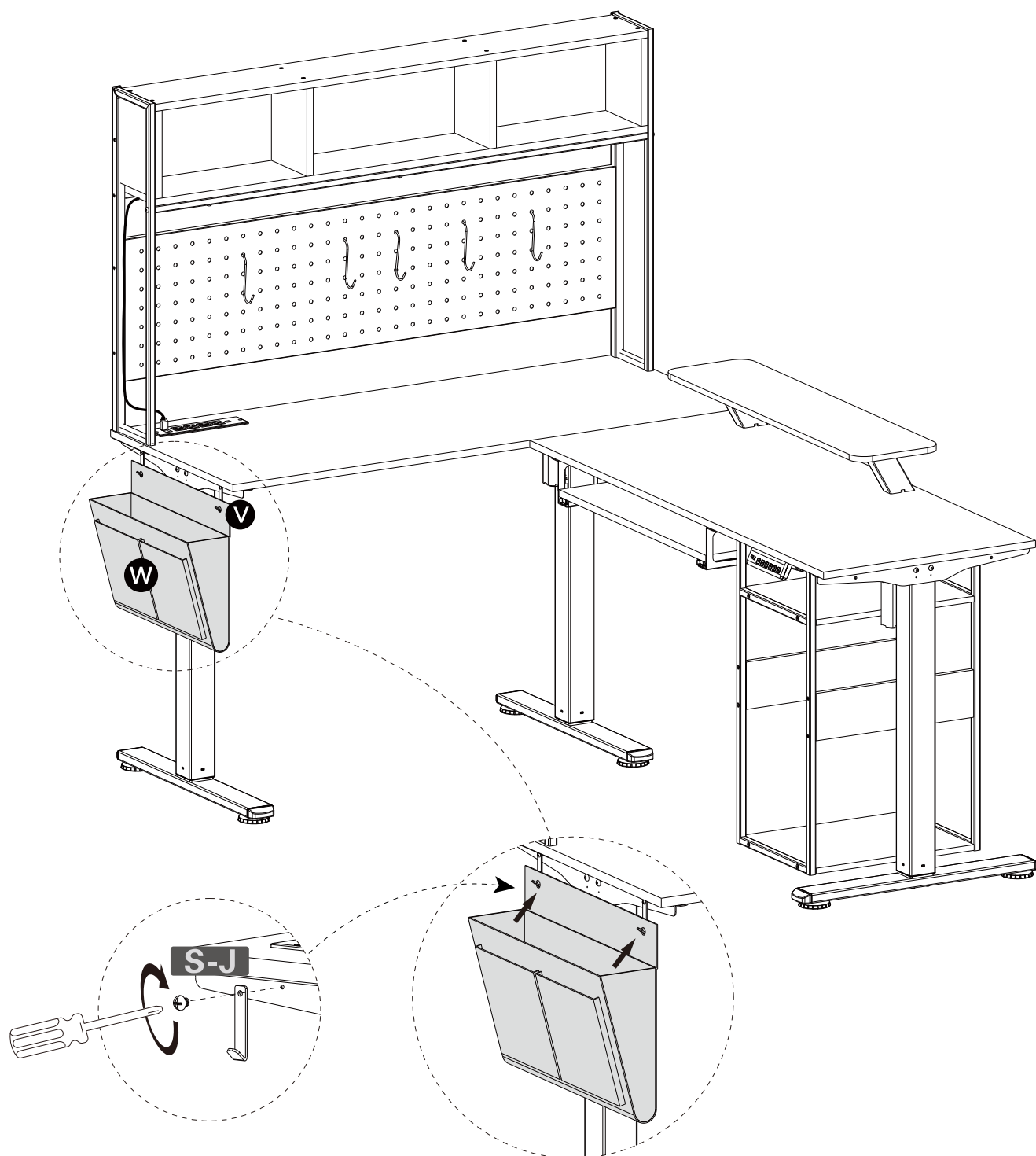
STEP 22



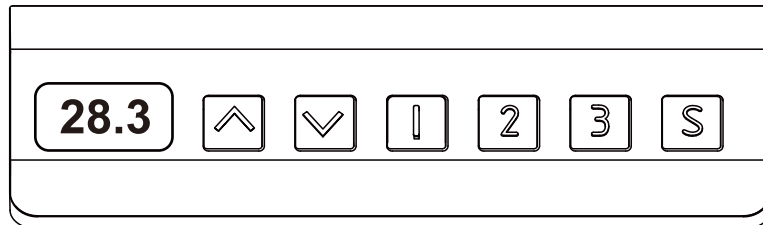
STEP 23




STEP 24




EN
Digital Control Panel For
Electric Height Adjustable Desk
User Guide






- **Raise the Desk**

Press the  button to raise the desk continuously until it reaches the highest position or the button is released.

- **Lower the Desk**

Press the  button to lower the desk continuously until it reaches the lowest position or the button is released.




- **Select Height Setting 1/2/3**

Press the  /  /  button, the desk will automatically adjust to the pre-set height for that button.

- **Save Current Height Setting**

Short press the  button, the screen will display 'S-.'


Press buttons , , or  to save the current height setting to that button.

When you press the , , or  button, the desk will adjust to the previously saved height for that button.

Any button press will stop the desk's movement.



Settings

• Reset

Press and hold the  button until 'rst' is displayed. Continue holding until the desk goes down to its lowest level and comes back up slightly. Release the button, and reset is complete. If the button is released during the reset procedure, reset will stop. The desk won't work until reset is done correctly.

• Child Lock

Press and hold the  and  buttons together for 5 seconds. The screen will display 'LOC' and the buttons will be disabled.

Press and hold the  and  buttons together for 5 seconds again. When the screen changes from 'LOC' to normal numerical display, it indicates that the system has been unlocked.

• Settings Menu

Press and hold the " " button for 5 seconds to enter the settings menu.

Short-press the " " button to navigate through the menu.

Short-press the " " or " " button to adjust the settings.

Long-press the " " or " " button to quickly adjust the height settings.

Press and hold the " " button again to save the changes.

If saving is successful, "SUS" will be displayed; if saving fails, "FAL" will be displayed.

The settings menu will be exited automatically if there is no button-press for 10 seconds.

Menu Options	Display	Description
Minimum Height	27.6-42.5 Default: 27.6	Range: 27.6-42.5 in
Maximum Height	31.5-46.5 Default: 46.5	Range: 31.5-46.5 in
Desk Thickness	0-11.8 Default: 0.8	Range: 0-11.8 in
Collision Detection Sensitivity (Raise the Desk)	PC0-PC5 Default: PC2	Range: 0-5 0: off; 1-5: Higher numbers indicate higher sensitivity

Collision Detection Sensitivity (Lower the Desk)	DC0–DC5 Default: DC2	Range: 0–5 0: off; 1-5: Higher numbers indicate higher sensitivity
Display Height Units	U-0–U-1 Default: U-1	U-0: Metric (cm) U-1: Imperial (inch)

• Power-Saving Mode

The screen will turn off if there is no button-press for a minute. Any button-press will turn the screen on again.

Protection Mode Error Codes	
SC0	Standby Over voltage Protection: Standby Voltage too high. Power off the desk, check the connection between power and the controller, and power on again. If the error code persists, please contact technical support.
SC1	Power Supply Over Voltage Protection: Input Voltage too high. If the correct AC adapter is being used, power off the desk, check the connection between power and the controller, and power on again. If the error code persists, please contact technical support.
SC4	Operating Over Voltage Protection: Operating voltage too high. Power off the desk, check the connection between power and the controller, and power on again. If the error code persists, please contact technical support.
hot	Overheating Protection: When the motor has been working continuously for too long, it will stop operating to prevent overheating. Wait for at least 18 minutes (until error code disappears) before making any further height adjustment.
r-6	Power Supply Over Voltage Protection (during use): Input voltage too high. Error clears when power supply voltage returns to normal. If the error code persists, please contact technical support.

rst	Reset Warning: Continue to complete the reset.
EX0	Short Circuit Protection: Power off, check the cable connections, and power back on again. If the error persists, please contact technical support.
EX1	Overloading Protection: Max load exceeded. Error code will persist for 20 seconds (DO NOT operate). Remove items from the desk and confirm there is no mechanical damage before attempting again.
EX2	Motor Phase Error Protection: Power off, check the cable connection between the motor and the controller, and power back on again. Then follow the reset instructions. If the error code persists, please contact technical support.
EX3	Sensor Malfunction Warning: Motor sensor can't be detected. Power off, check the cable connection between the motor and the controller, and power back on again. Then follow the reset instructions. If the error code persists, please contact technical support.
EX4	Anti-Collision System Warning: Impact detected. The desk will move 2" (50mm) in the opposite direction and stop.
EX6	Cable Disconnection Warning: Check motor and controller cable connections. Normal operation should resume once all connectors are properly connected. If the error code persists, please contact technical support.
EX7	Mechanical Failure Warning: Check for any structural damage or motor faults.

Note: "X" represents the table leg number product 1, 2, 3.....