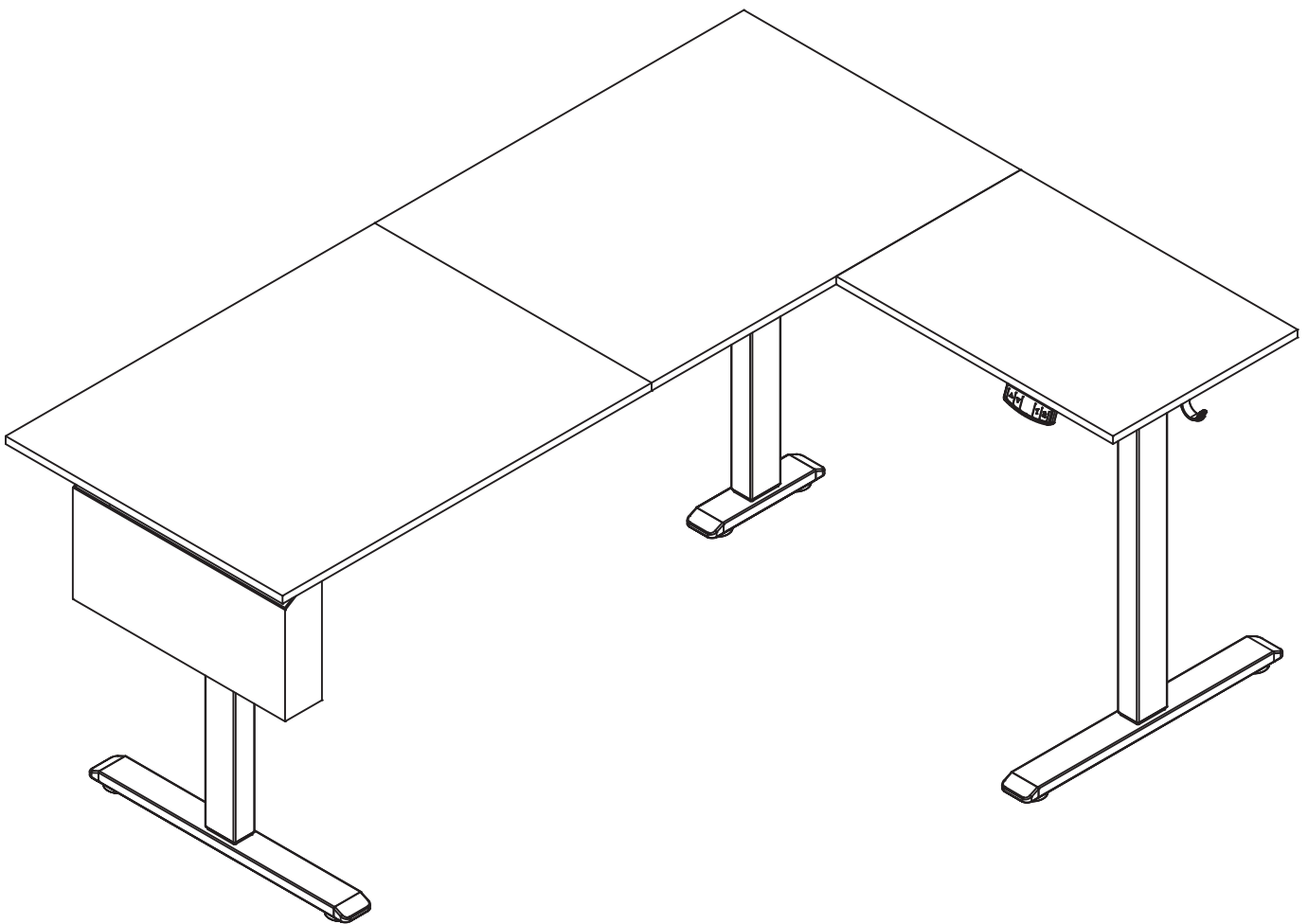


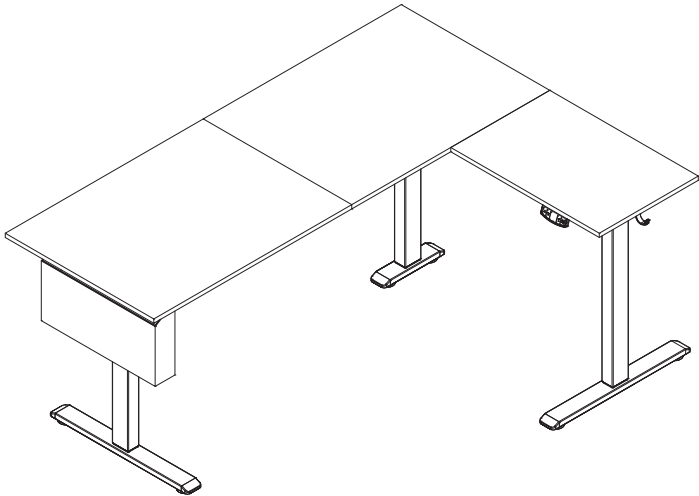
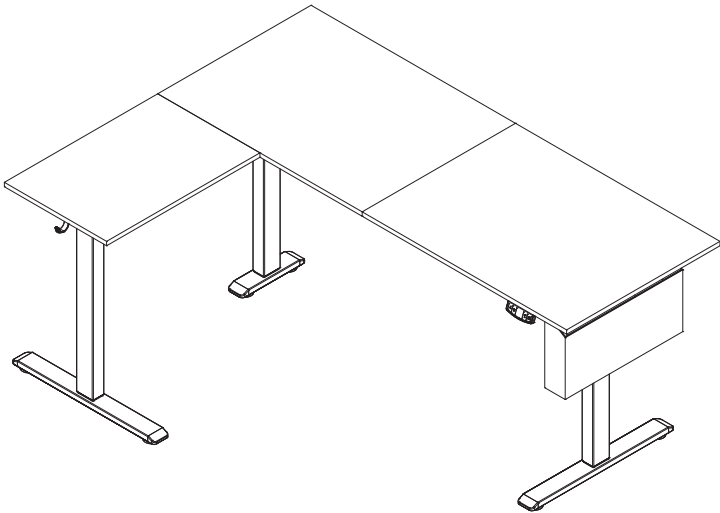
SKU: HK-ED-006-N-63

JX-0401UL



C9-20250828

63 Inch L-Shaped Standing Desk User Manual

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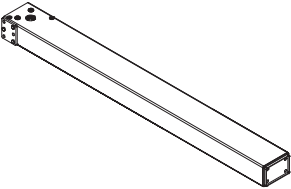
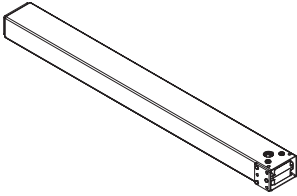
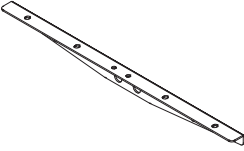
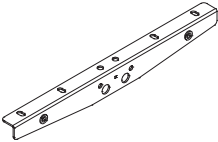
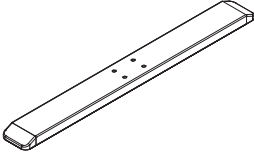
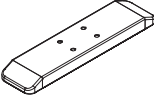
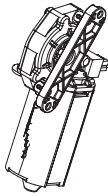
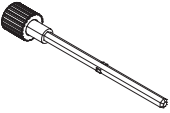
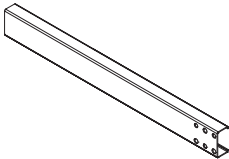
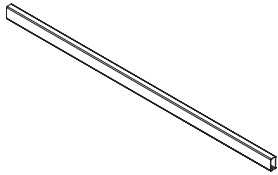
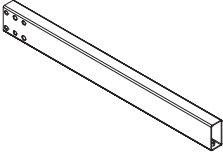
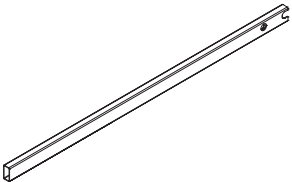
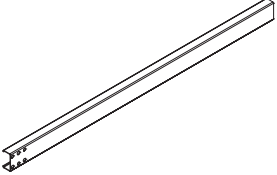
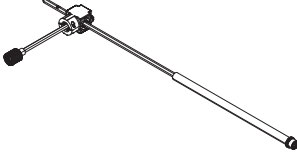
Instructions

Technical Data	
Input	100-240VAC, 50/60HZ
Standby Power Consumption	≤1W
Operating Humidity	20%-80%
Operating Temperatures	0°C-40°C (32°F-104°F)
Sound Level	<55dB(A)
Height Setting Interval	72-120cm (28.3-47.2Inch)
Maximum Load	80KG (176.4LB)

NOTE

1. The product must run a reset program before it is used for the first time after installation and each time the power supply is reconnected.
2. This product can only be used with the power supply device included with the product.
3. When using the product, make sure that the power cord is long enough for the table to be raised and lowered.
4. Use this product indoors or in a dry environment. Do not use the product in dusty environments. Avoid exposing the product to corrosive gases or liquids.
5. Avoid long-term (Over 2 minutes) use of the adjustment system. This may trigger the product's overheating protection, and it must be left unused for 18 minutes.
6. Ensure that there are no obstacles affecting the product's height adjustment range during use.
7. When using the desk height adjustment function, be sure to take precautions to prevent injury to others or damage to other items.
8. When maintaining the power system, be sure to disconnect the power cord from the outlet.

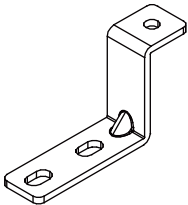
Accessories

A x1 	B x2 	C x1 	D x2 
E x2 	F x1 	G x6 	H x1 
I x1 	J x1 	K x1 	L x1 
M x1 	N x1 	O x1 	P x1 

Accessories

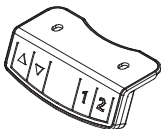
Q

x3



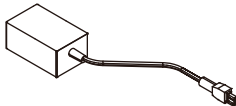
R

x1



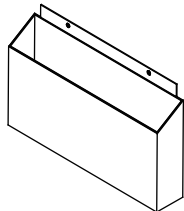
S

x1



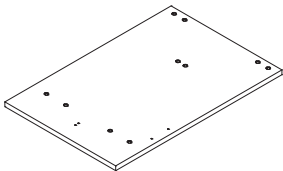
T

x1



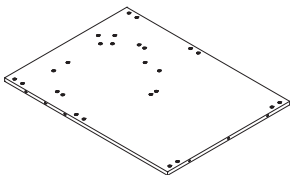
U

x1



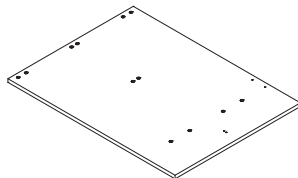
V

x1



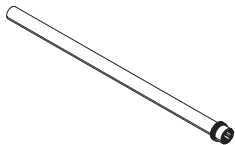
W

x1

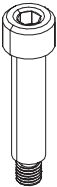
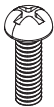
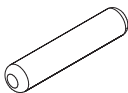
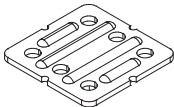
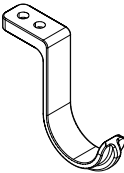
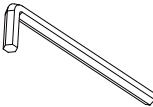
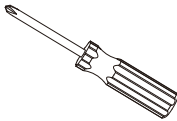


X

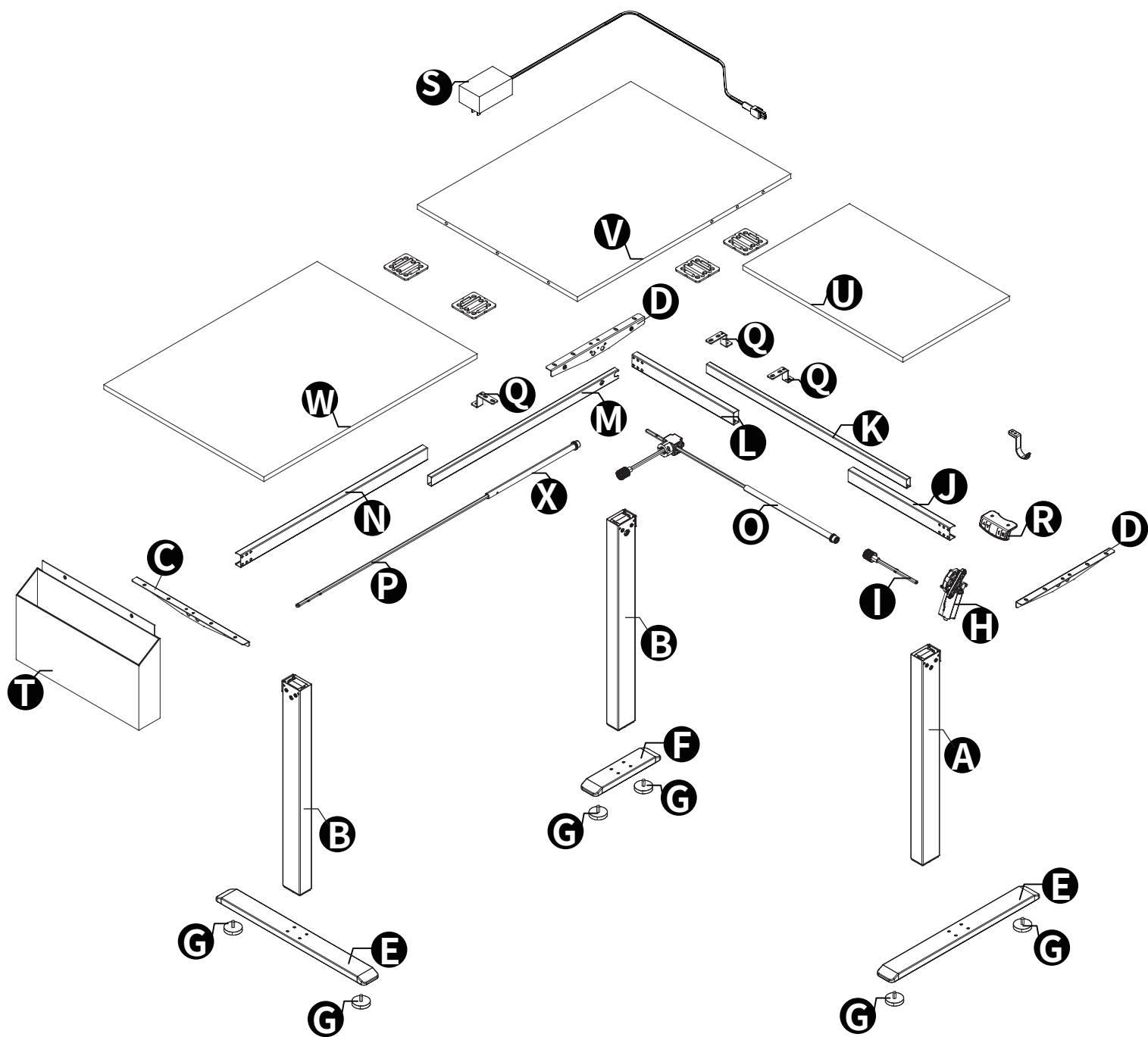
x1



Accessories

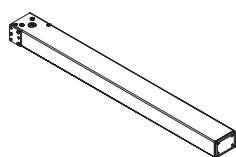
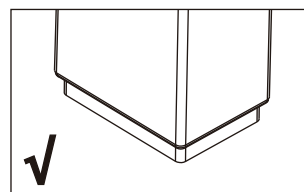
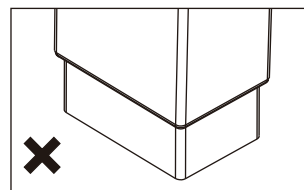
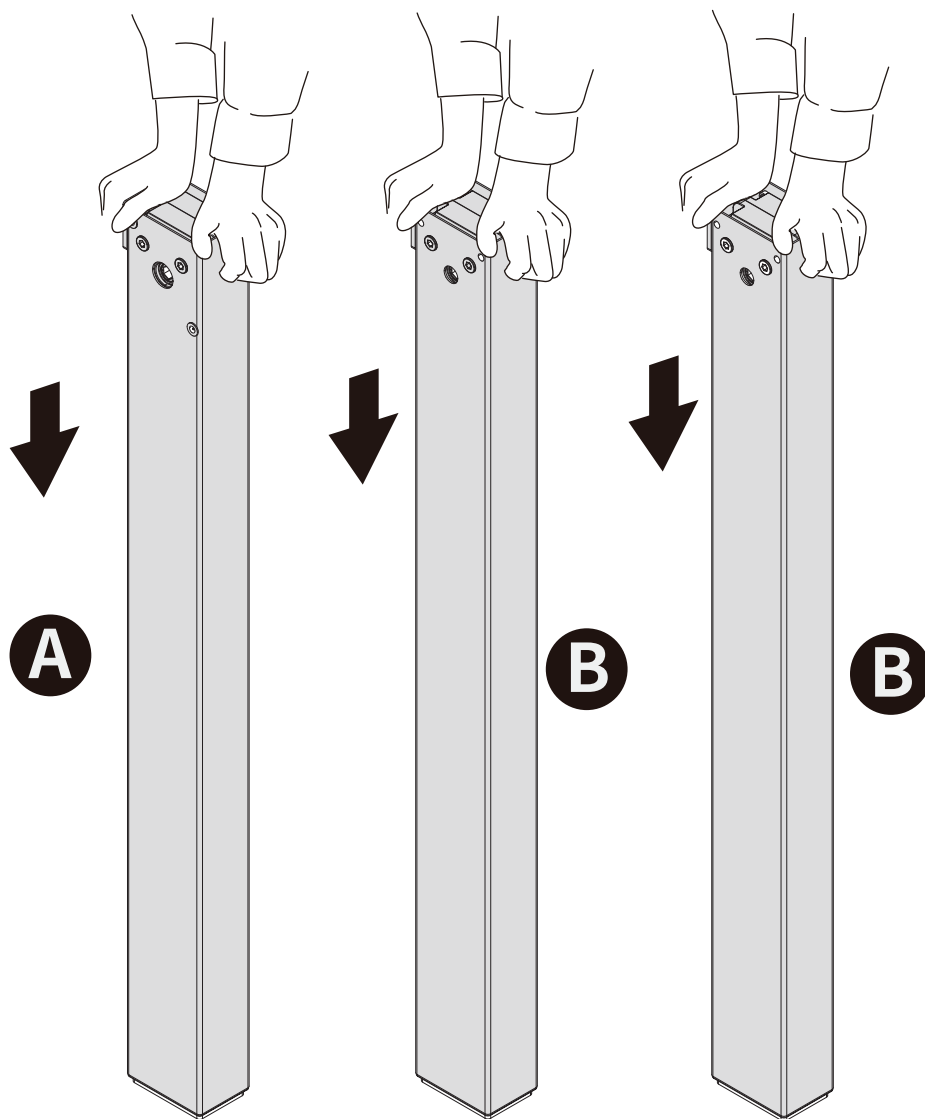
① x12 +2  M6X32mm	② x9 +1  M6X8mm	③ x11 +2  M6X8mm	④ x2 +1  M4X10mm
⑤ x36 +2  M6X12mm	⑥ x4 +1  ST4.8X13mm	⑦ x6 +1  φ8X40mm	⑧ x4 
⑨ x1 	⑩ x4 	⑪ x1 	⑫ x1 

Disassembly Diagram

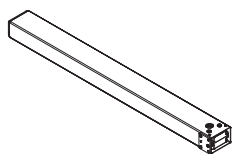


Assembly Instructions

Step1: Check the heights of the three table legs are consistent, and if have significant discrepancy, press down to ensure that the heights of three legs are the same.



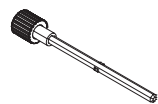
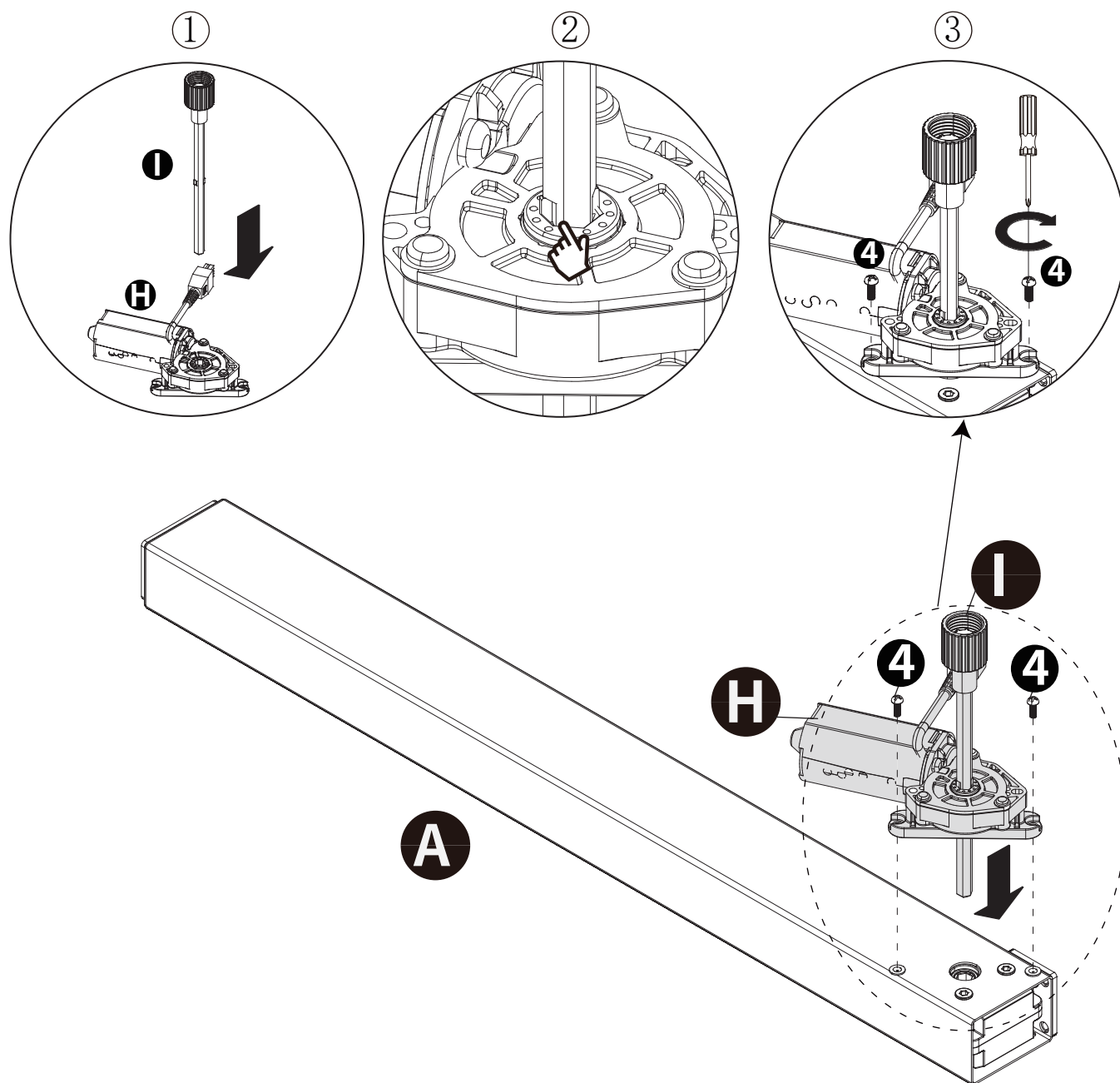
A 1PC



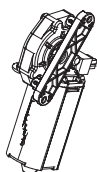
B 2PCS

Assembly Instructions

- Step2:**
- 1.Insert rod I into the motor H .
 - 2.Check that the position of the protrusions on rod I matches the diagram.
 - 3.Insert rod I with motor H into leg A and fix with screw 4.



I 1PC



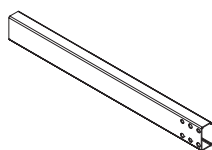
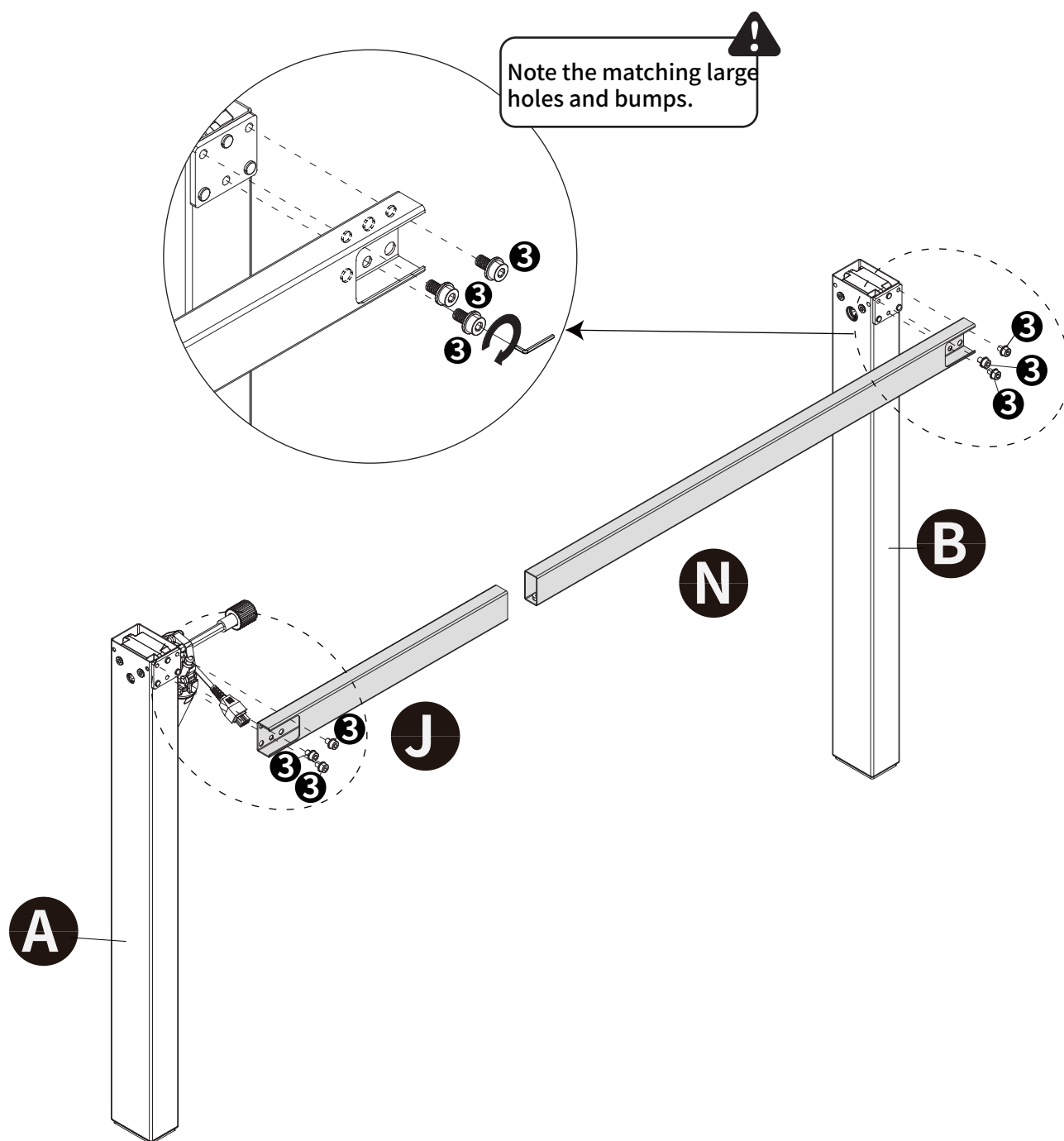
H 1PC



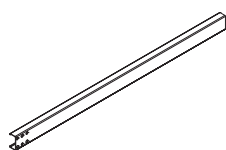
4 2PCS

Assembly Instructions

Step3: Fix part J to leg A with screw 3. Fix part N to leg B with screw 3.



J 1PC



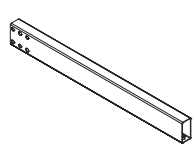
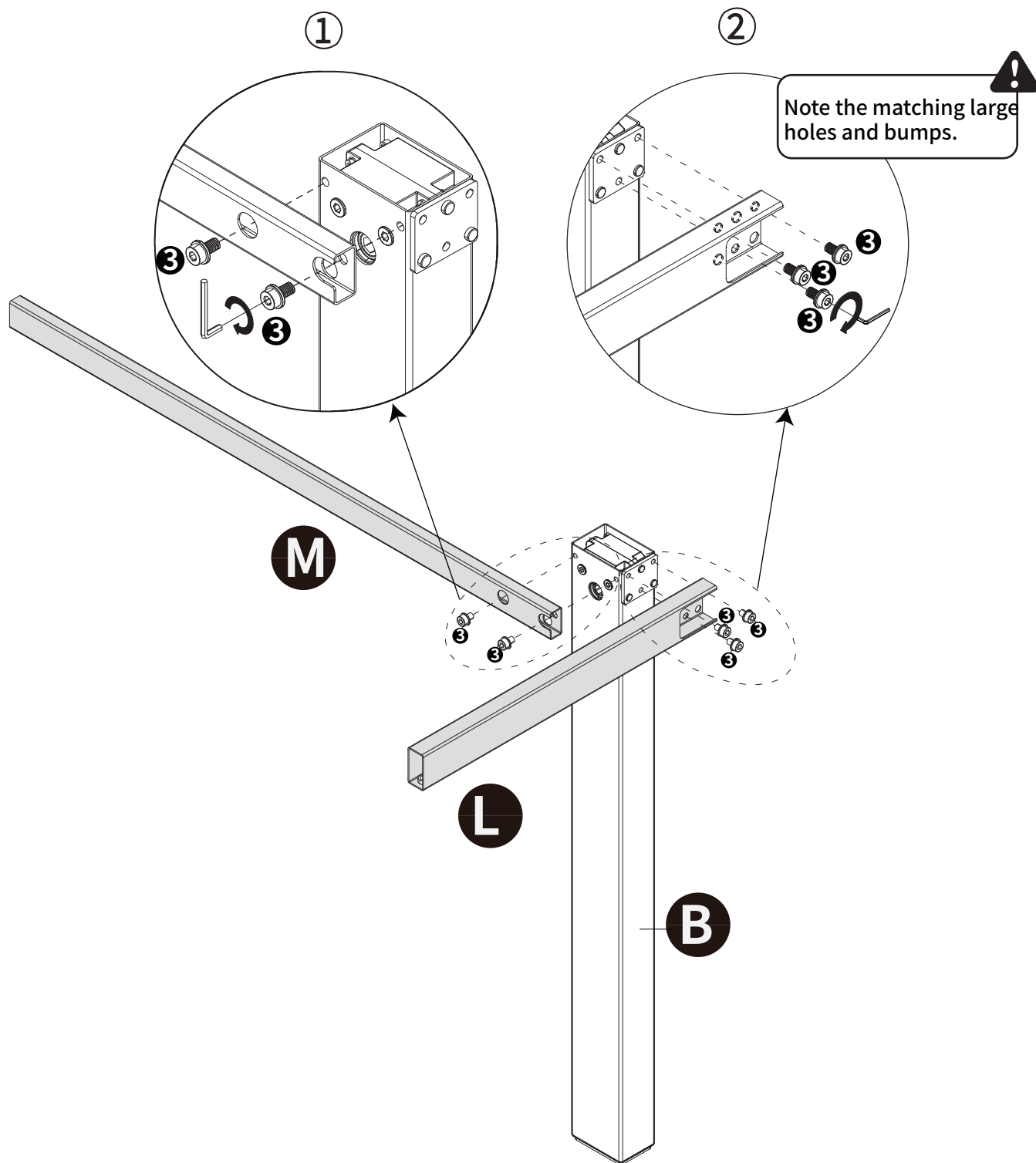
N 1PC



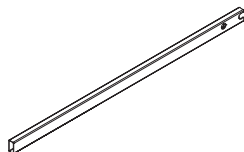
3 6PCS

Assembly Instructions

Step4: Fix part M & L to another leg B with screw 3.



L 1PC



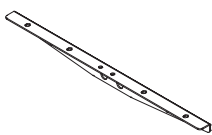
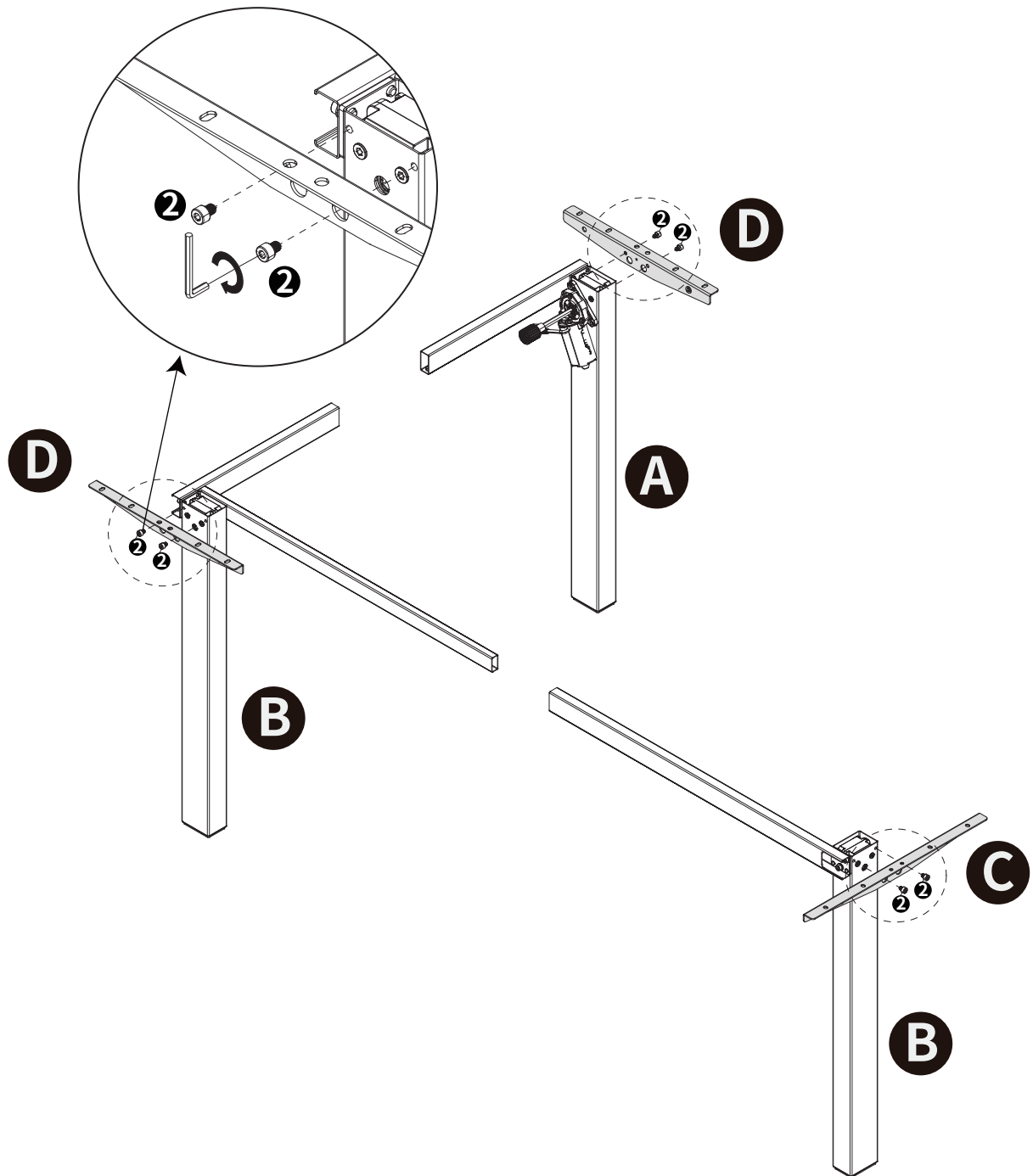
M 1PC



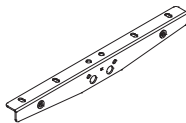
3 5PCS

Assembly Instructions

Step5: Fix part D to leg A & B. Fix part C to another leg B.



C 1PC



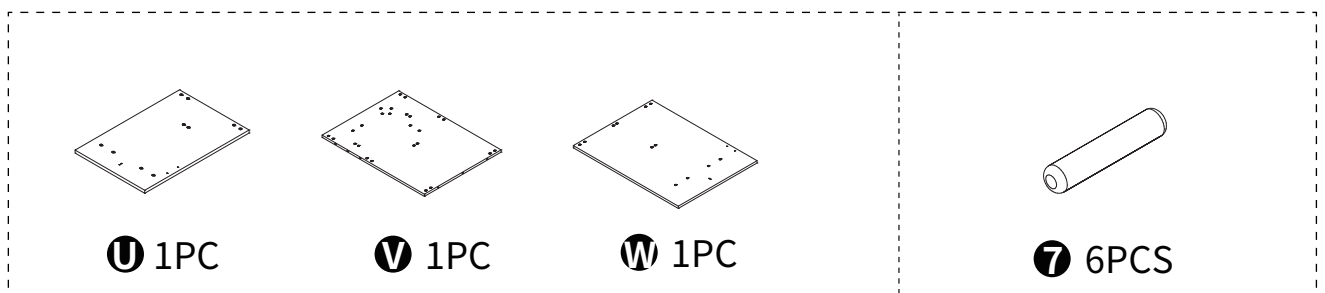
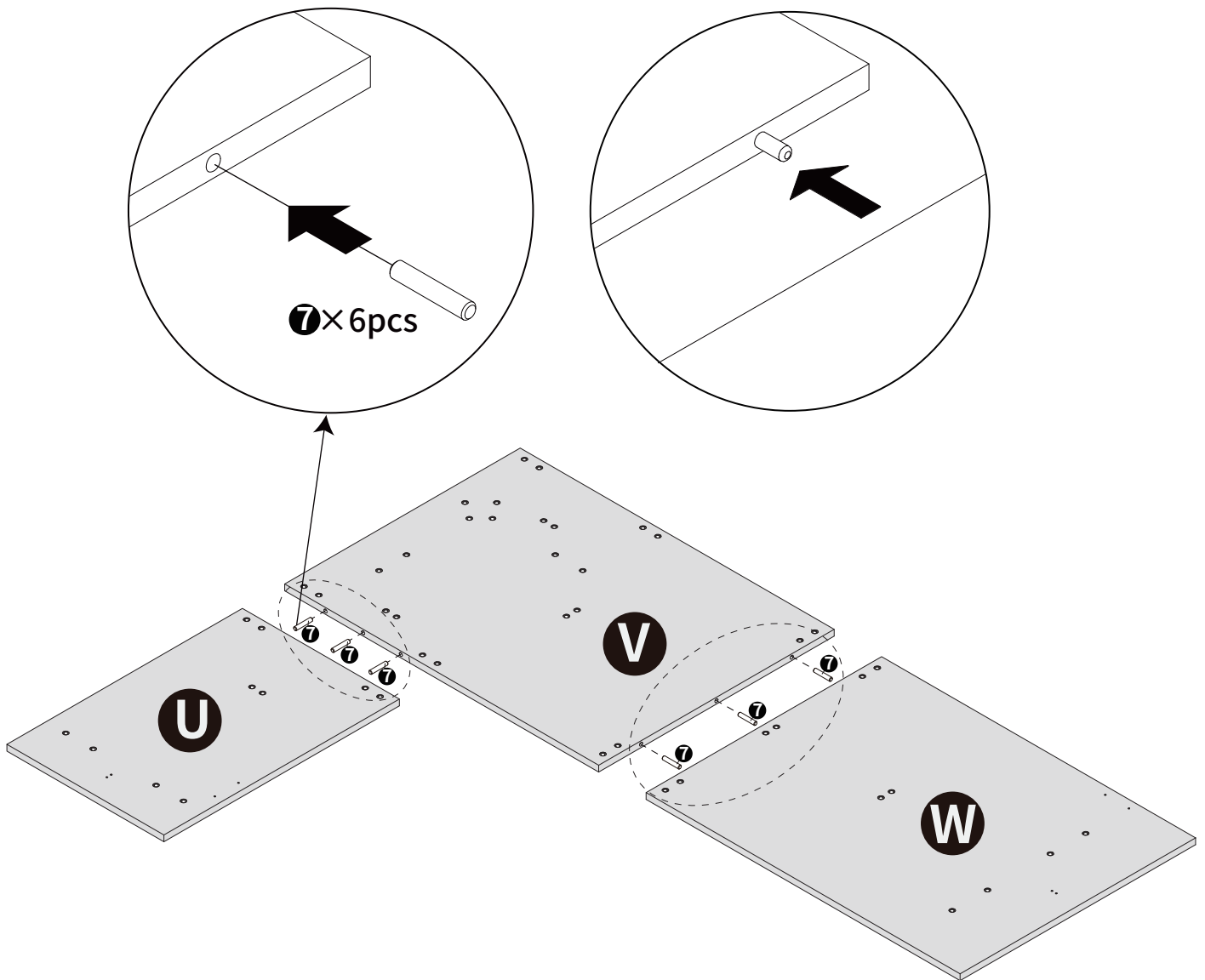
D 2PCS



2 6PCS

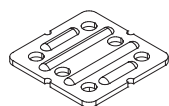
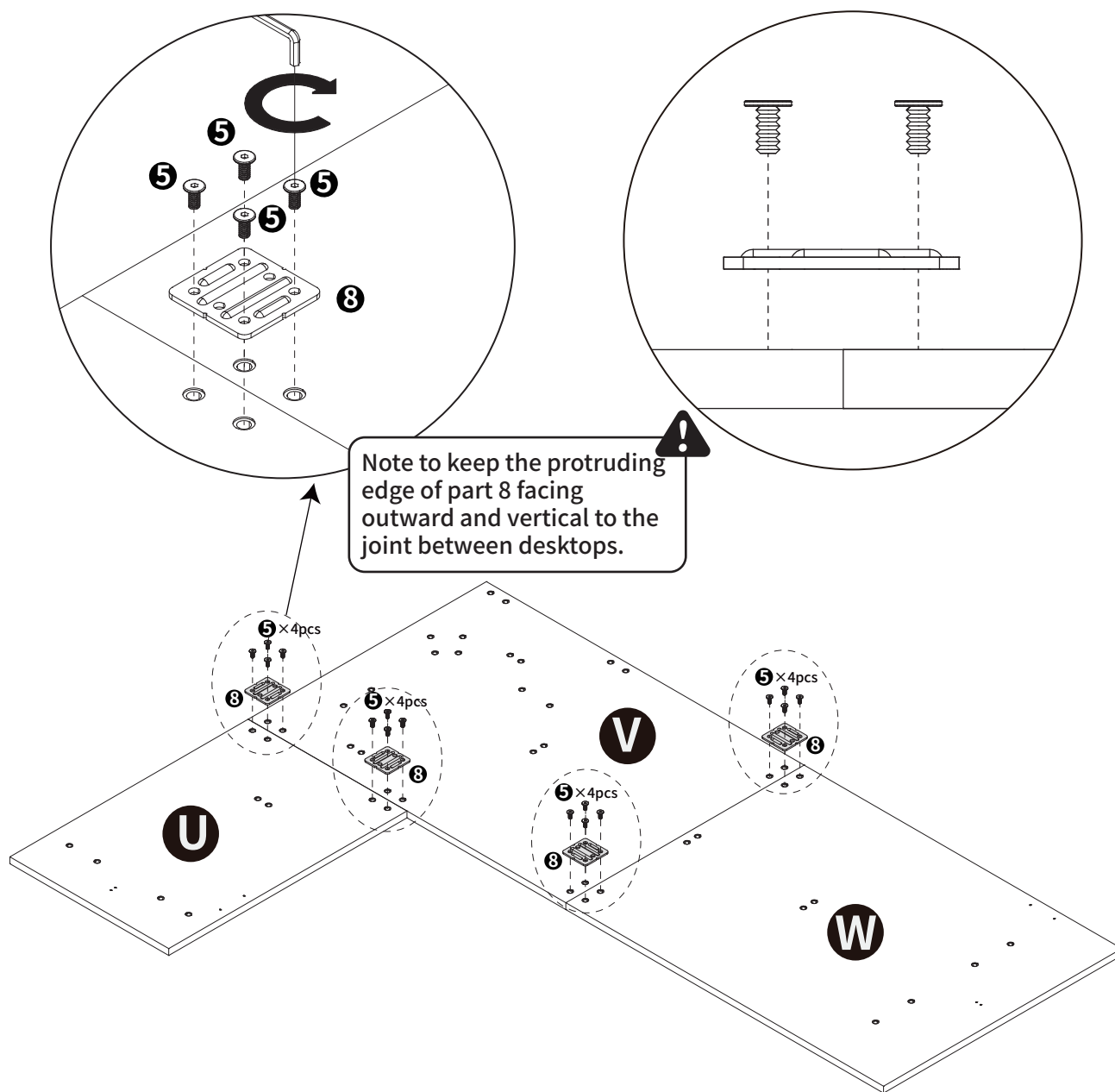
Assembly Instructions

Step6: Connect board V to boards U & W with wooden pin 7.



Assembly Instructions

Step7: Fix board U、V & W by using part 8 and screw 5.



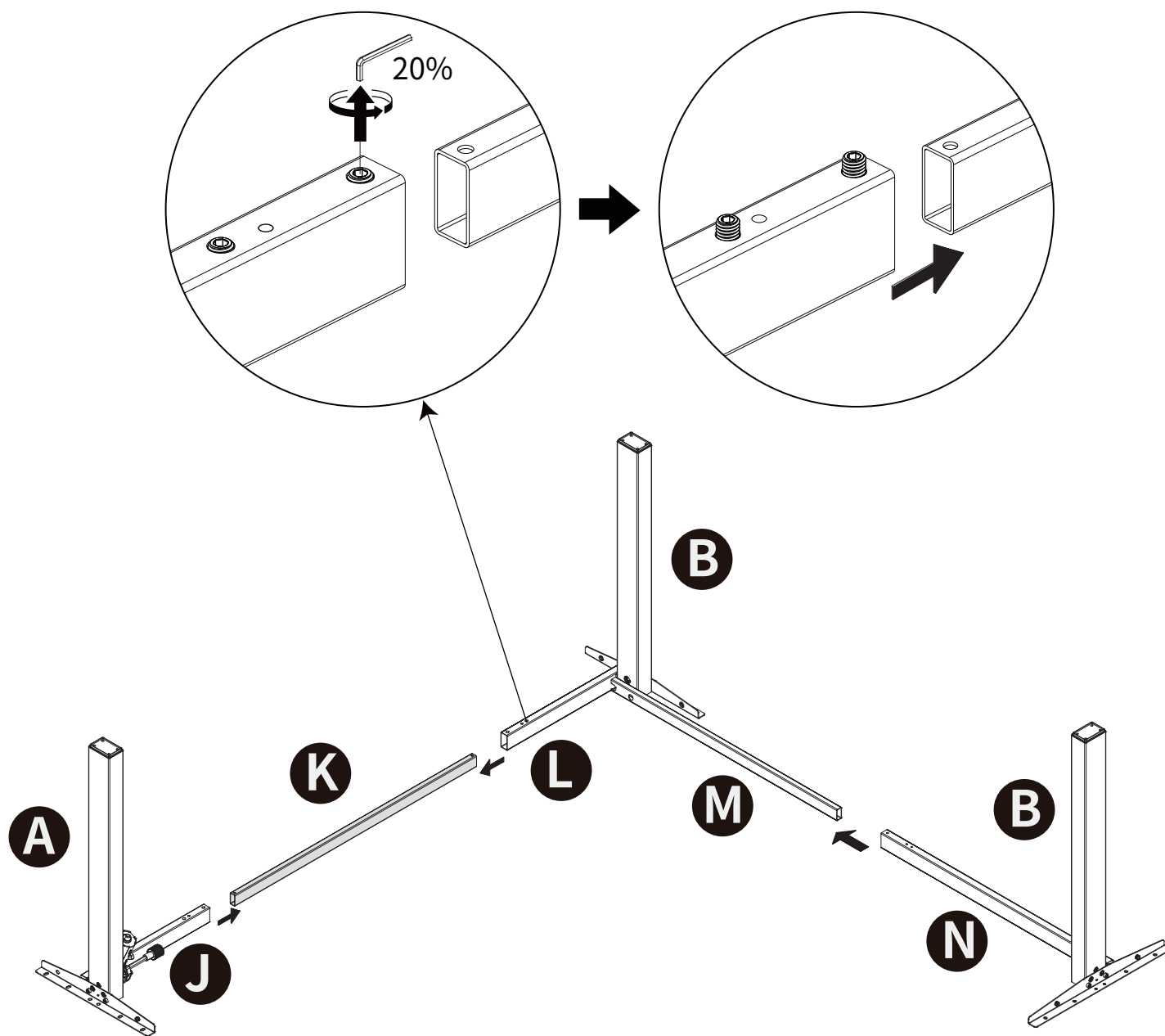
8 4PCS



5 16PCS

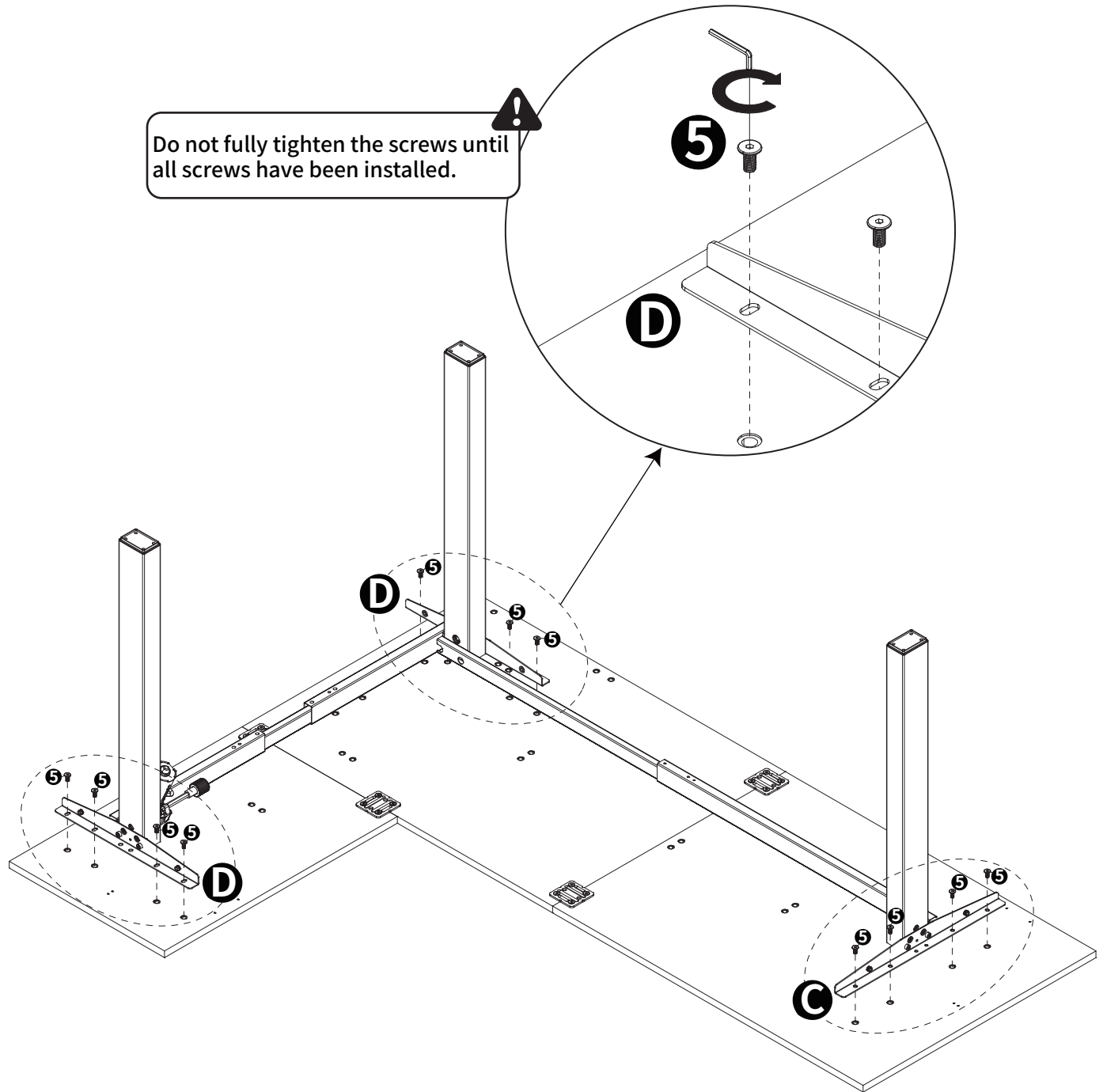
Assembly Instructions

Step8: Loosen the screws on the part J & L & N. And insert tube K into part J & L. Insert part M into part N.



Assembly Instructions

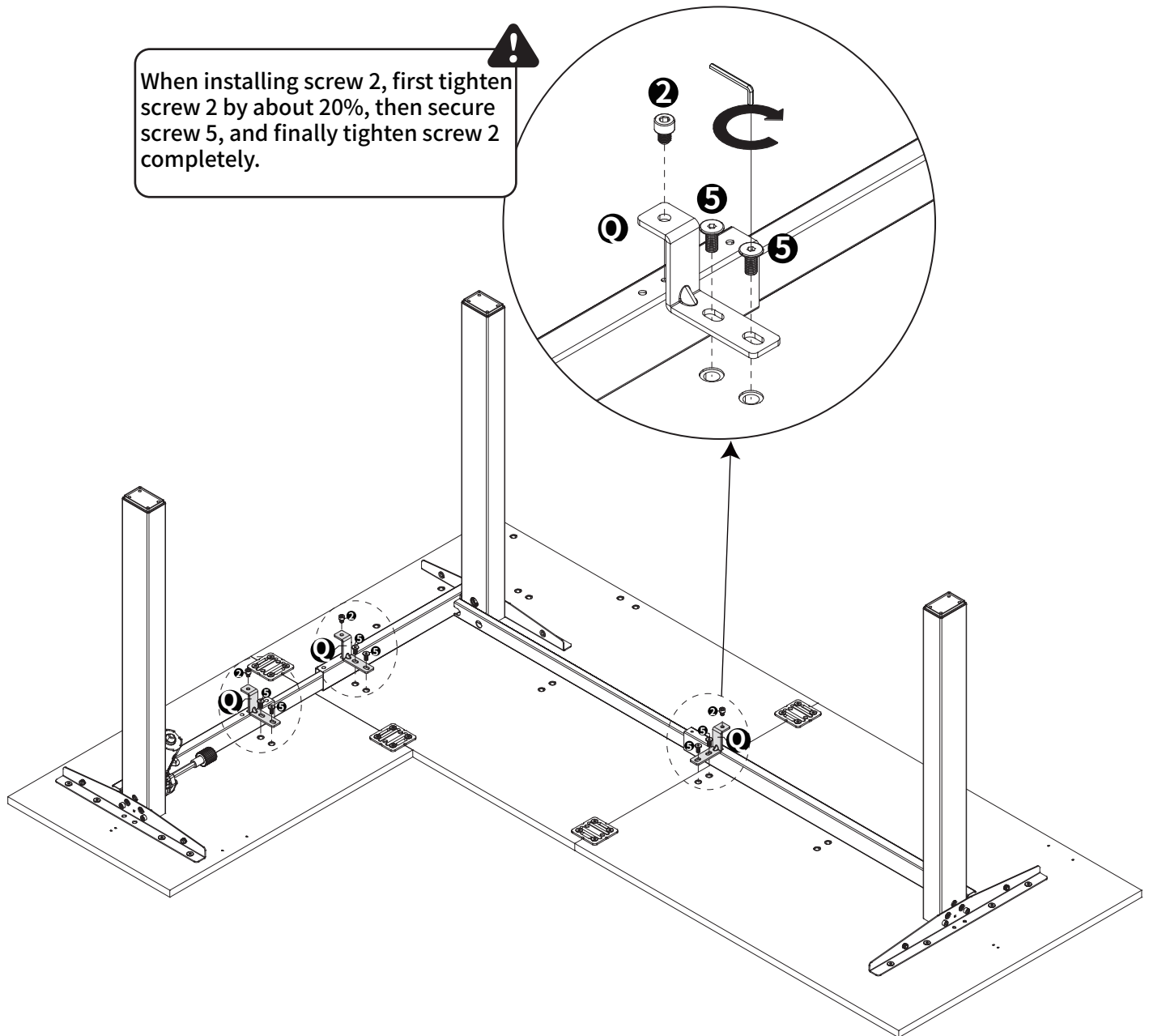
Step9: Fix part C & D to boards U & V & W with screw 5.



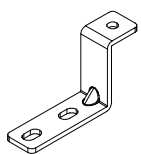
5 12PCS

Assembly Instructions

Step10: Fix frames with boards by using part Q and screws 2 & 5.



When installing screw 2, first tighten screw 2 by about 20%, then secure screw 5, and finally tighten screw 2 completely.



Q 3PCS



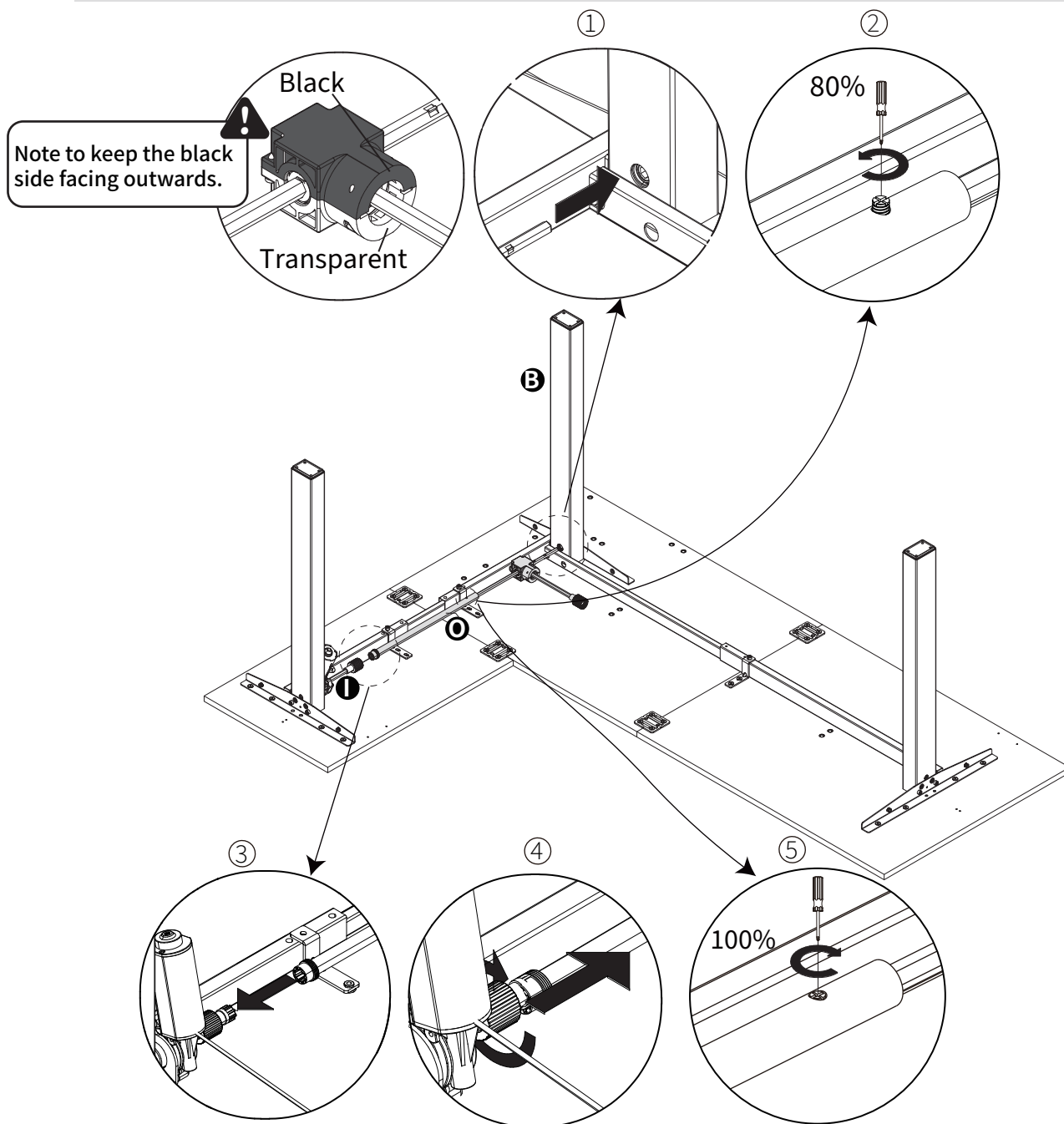
2 3PCS



5 6PCS

Assembly Instructions

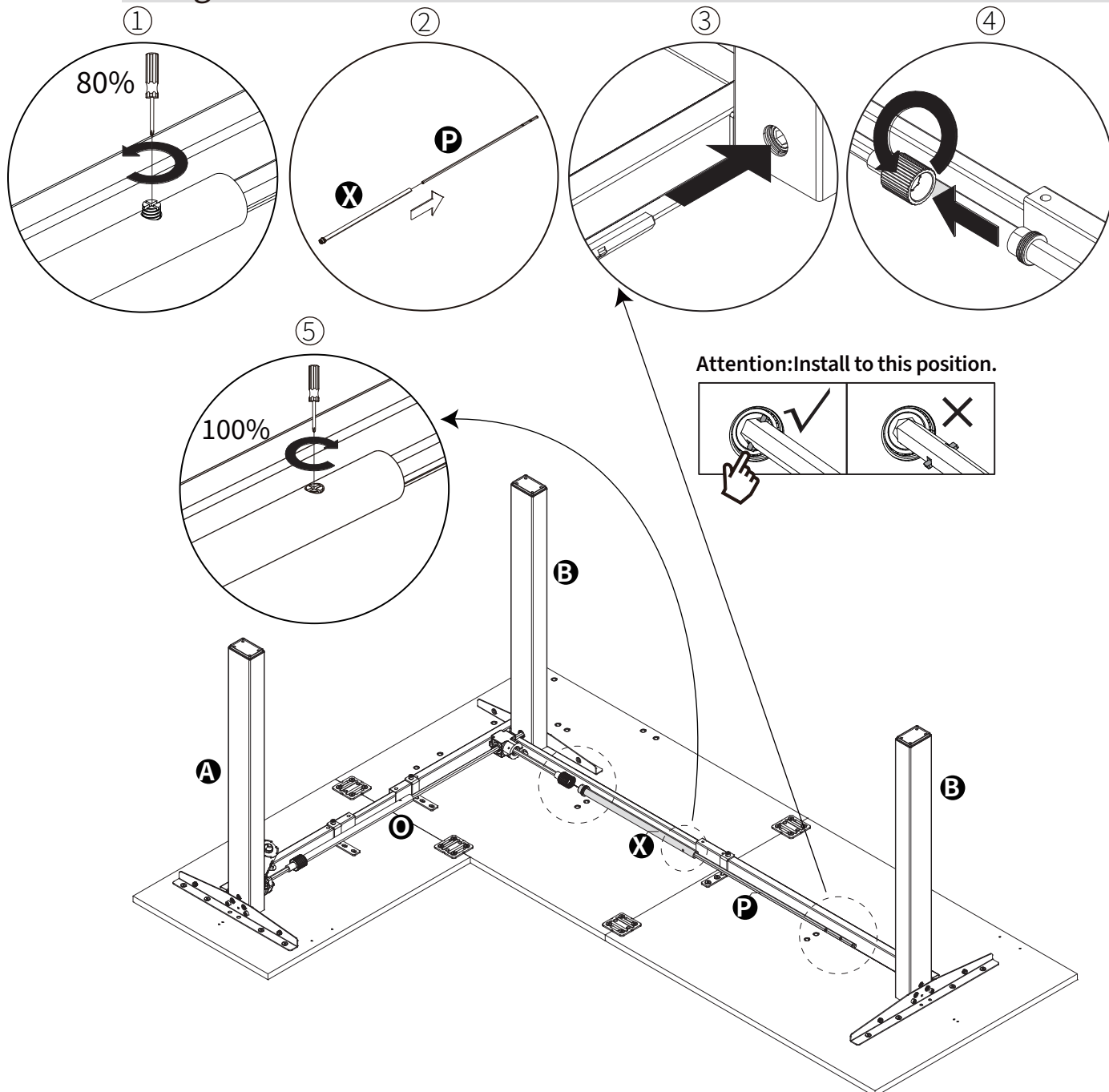
- Step11:**
1. Insert rod O into the middle leg B
 2. Loosen the screw on the rod O
 3. Connect rod O with rod I
 4. Tighten the joint of rod O & I
 5. Tighten the screw on rod O that were loosened.



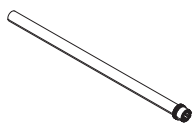
⊙ 1PC

Assembly Instructions

- Step12:**
1. Loosen the screw on the rod X.
 2. Insert rod P into rod X.
 3. Insert rod P into leg B.
 4. Connect and tighten rod X and rod O.
 5. Tighten the screw on rod X that were loosened.



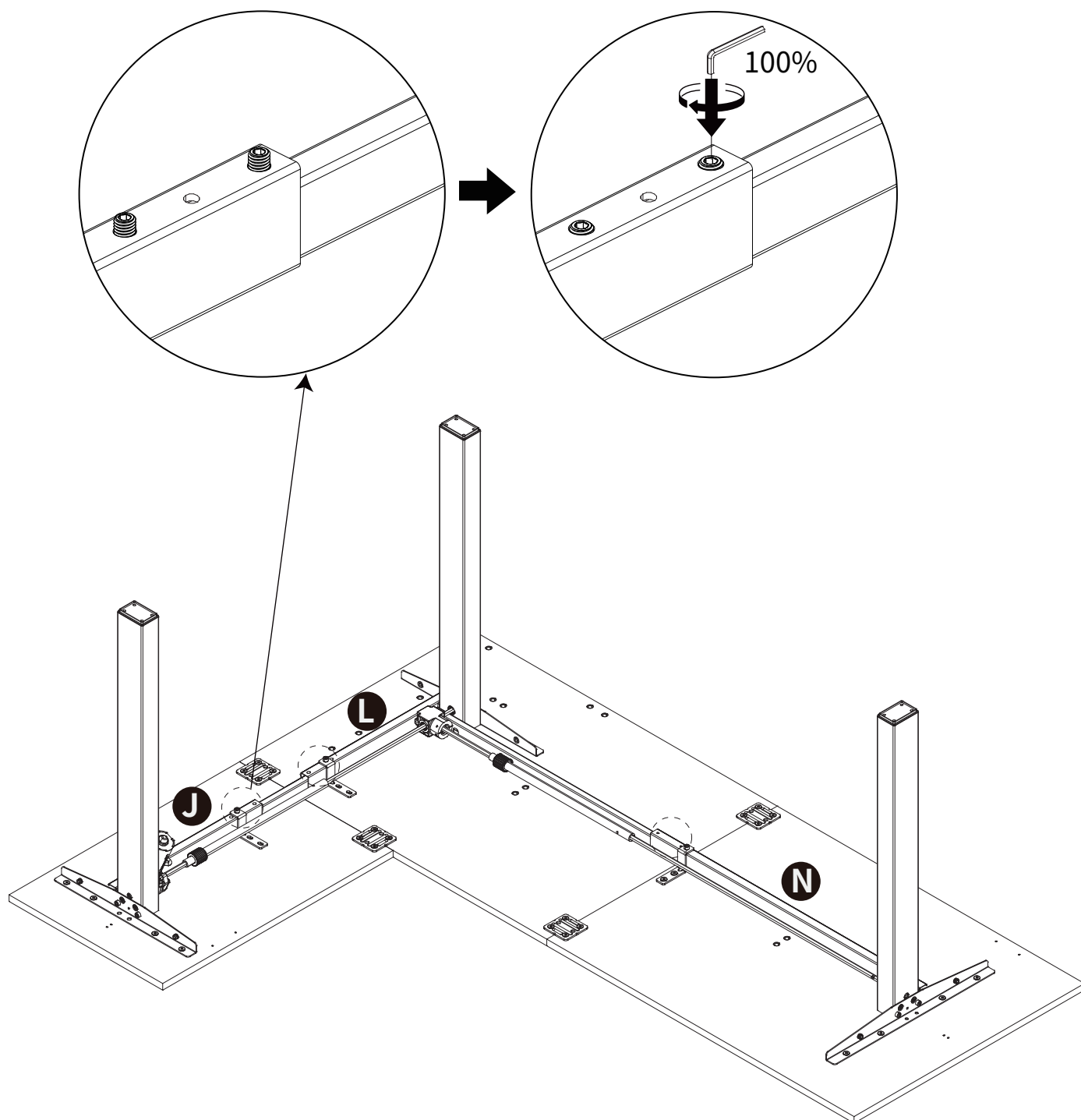
P 1PC



X 1PC

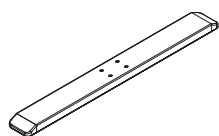
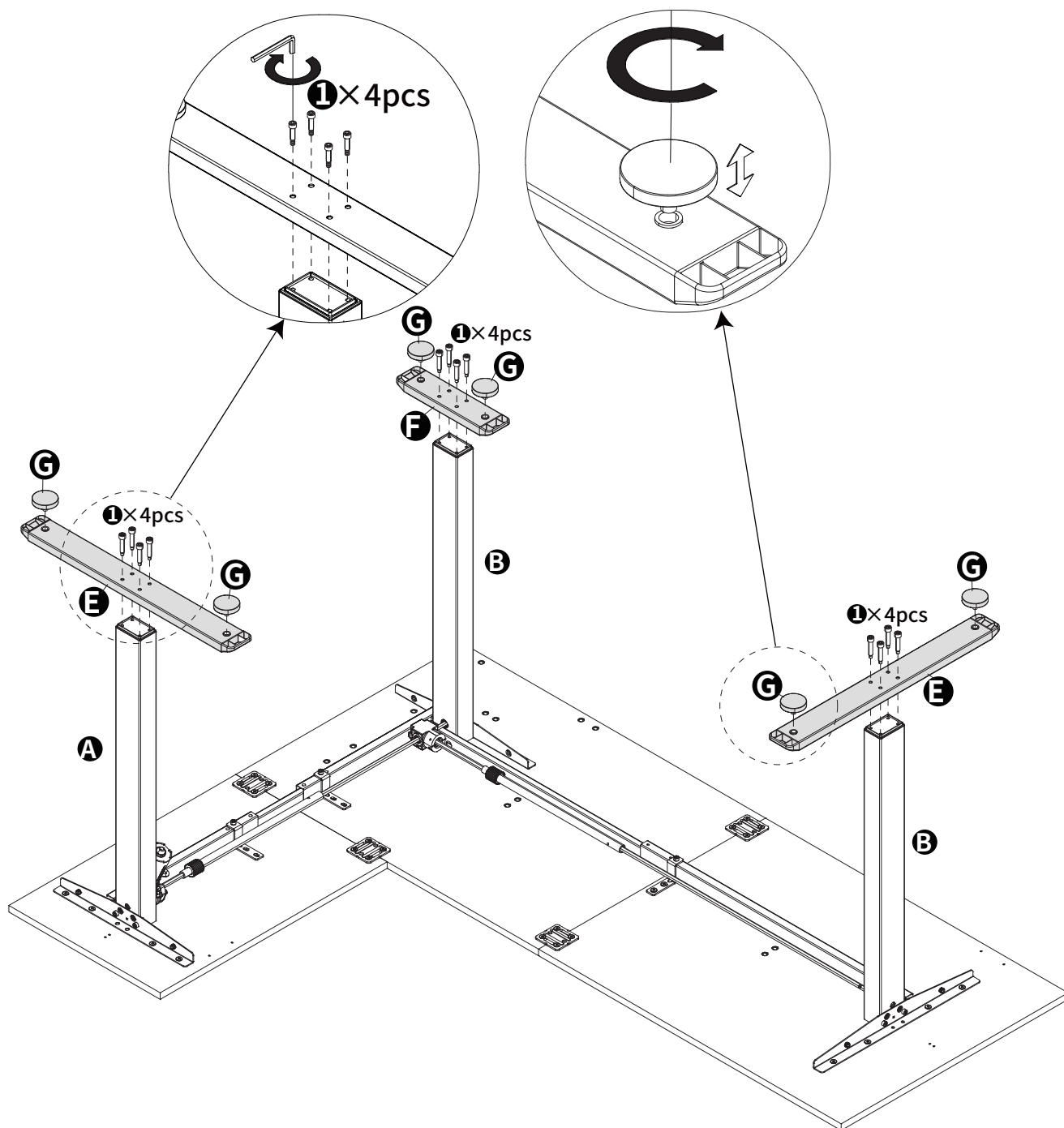
Assembly Instructions

Step13: Tighten the screws on part J & L & N that were loosened in step 6.

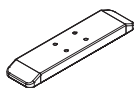


Assembly Instructions

Step14: Fix Part F to middle leg B. Fix part E to another leg B and leg A with screw 1. And screw adjustable feet G in part E & F.



E 2PCS



F 1PC



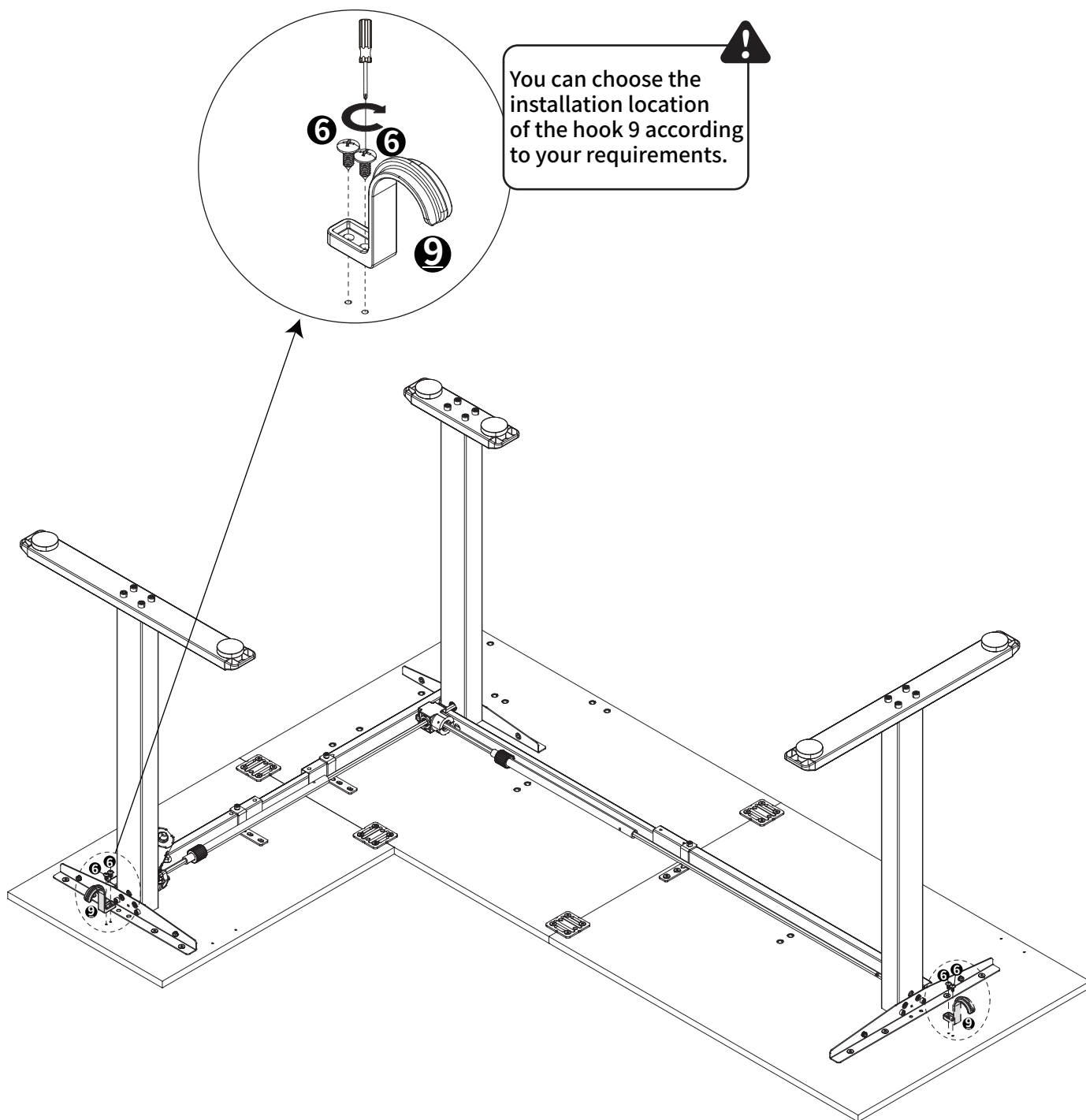
G 6PCS



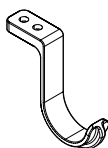
1 12PCS

Assembly Instructions

Step15: Fix hook 9 to board with screw 6.



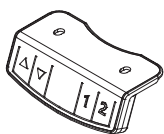
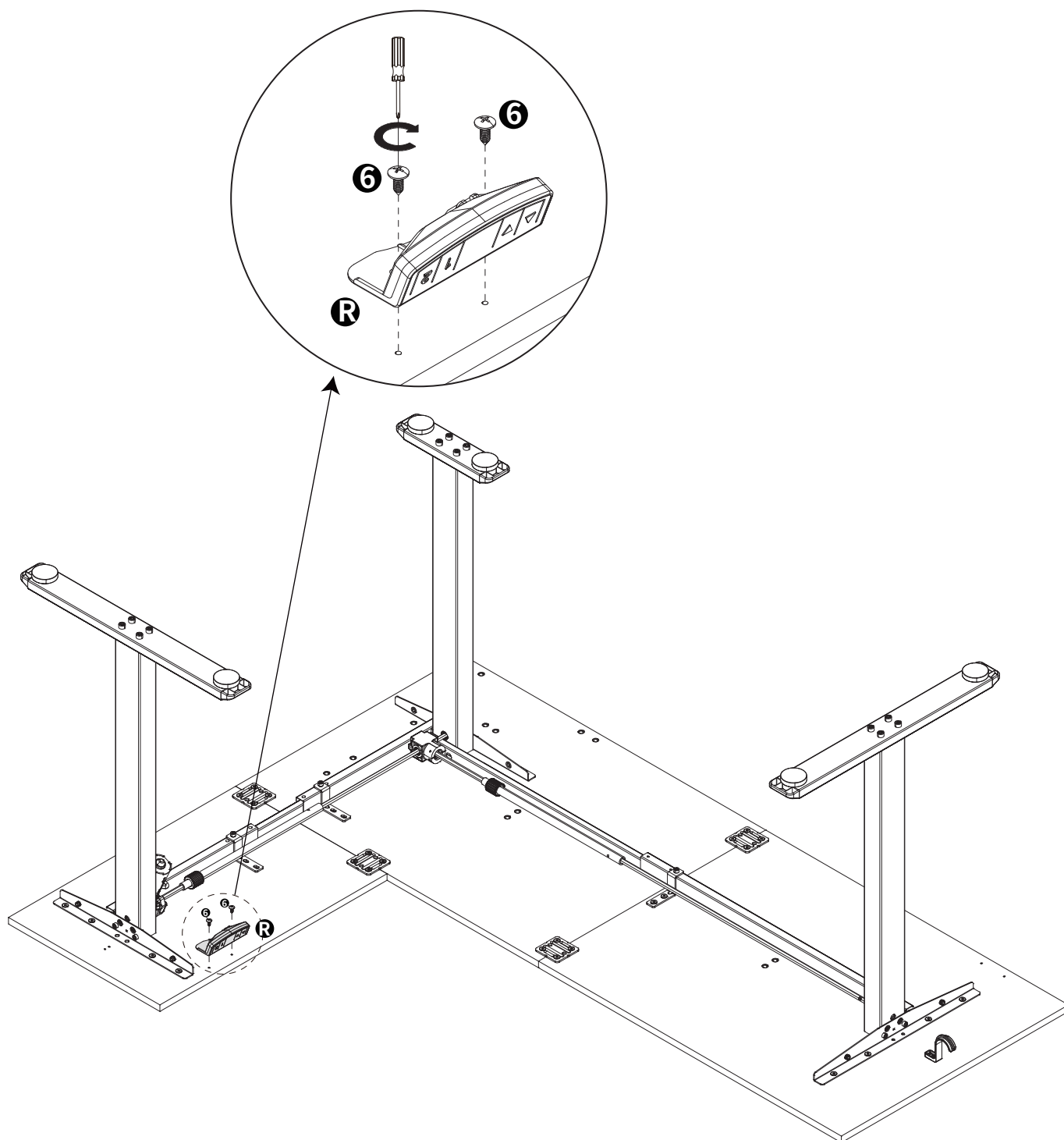
6 2PCS



9 1PC

Assembly Instructions

Step16: Fix controller R to board with screw 6.



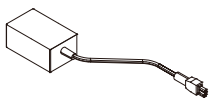
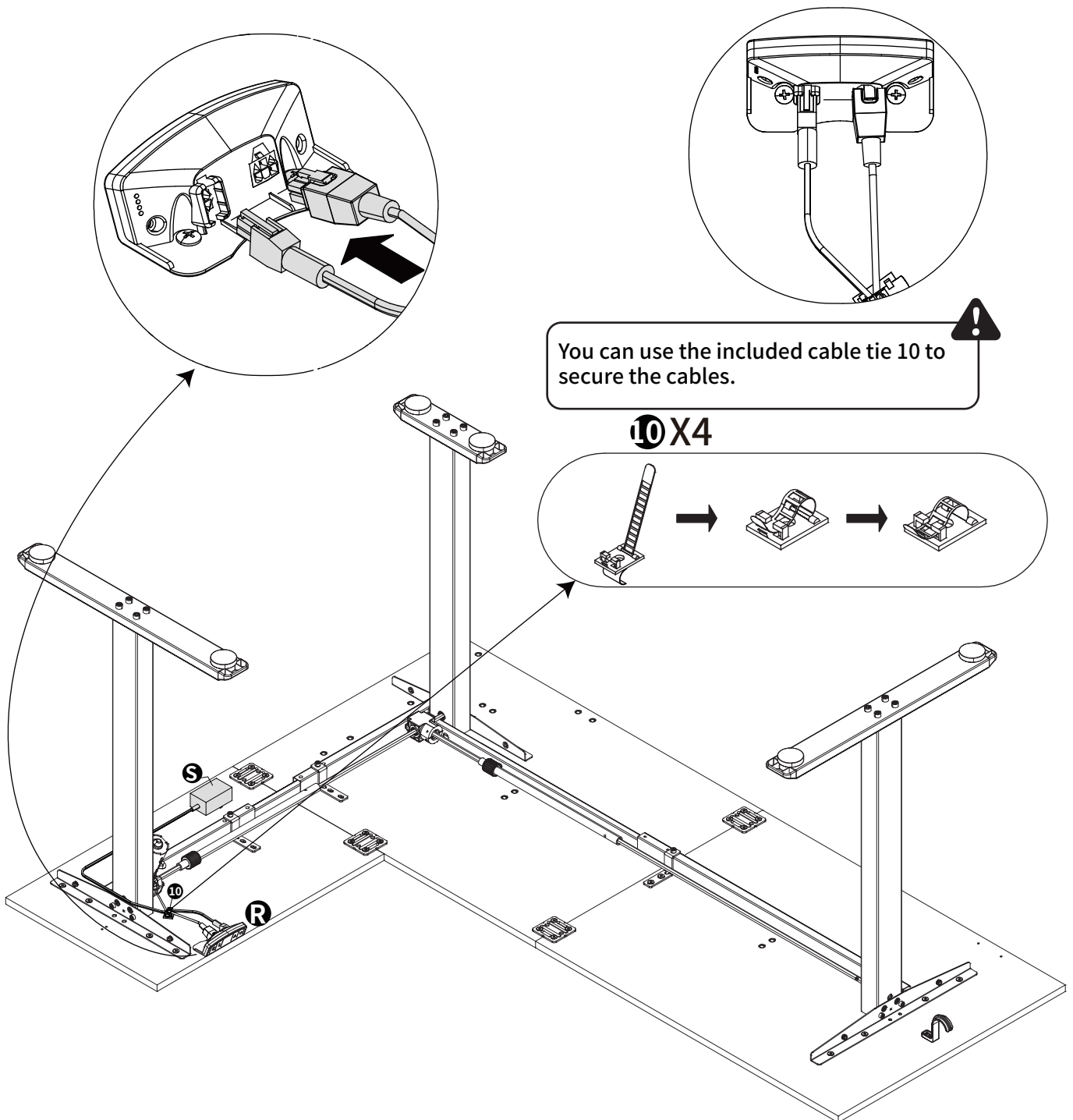
R 1PC



6 2PCS

Assembly Instructions

Step17: Connect power cable S and motor's cable with controller.



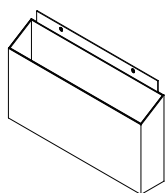
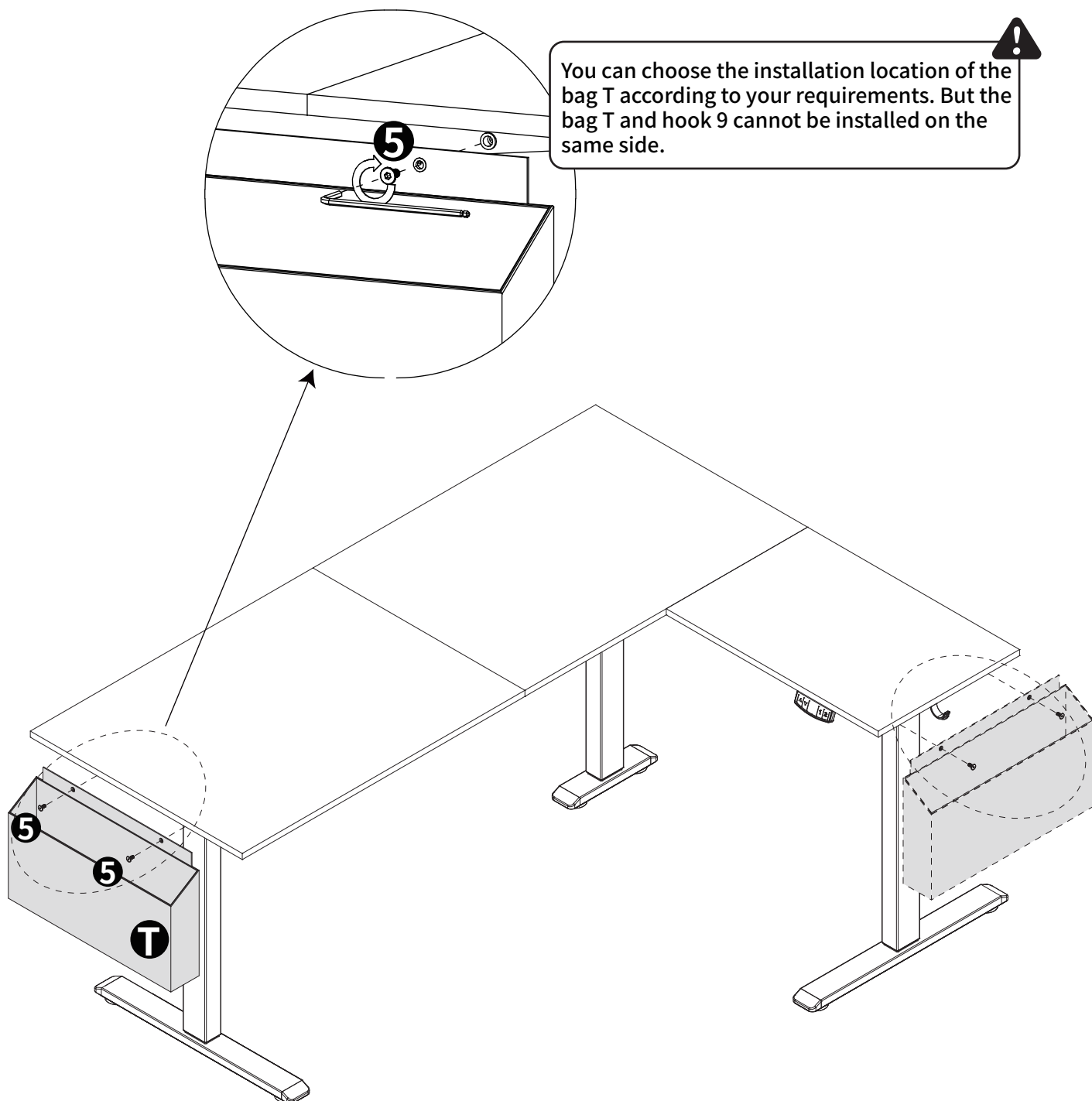
S 1PC



10 4PCS

Assembly Instructions

Step18: Fix the bag T to part C OR D with screw 5.



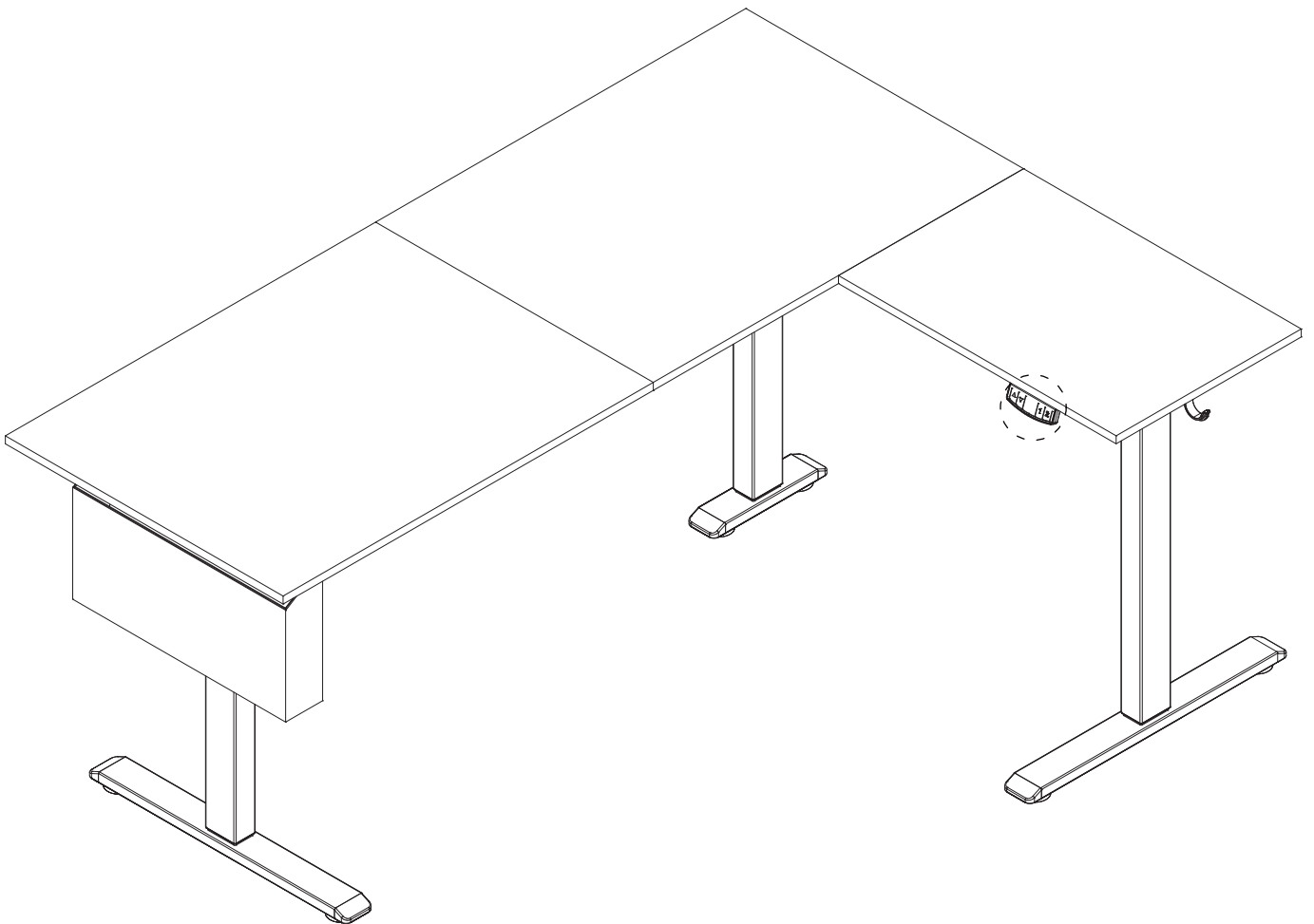
T 1PC



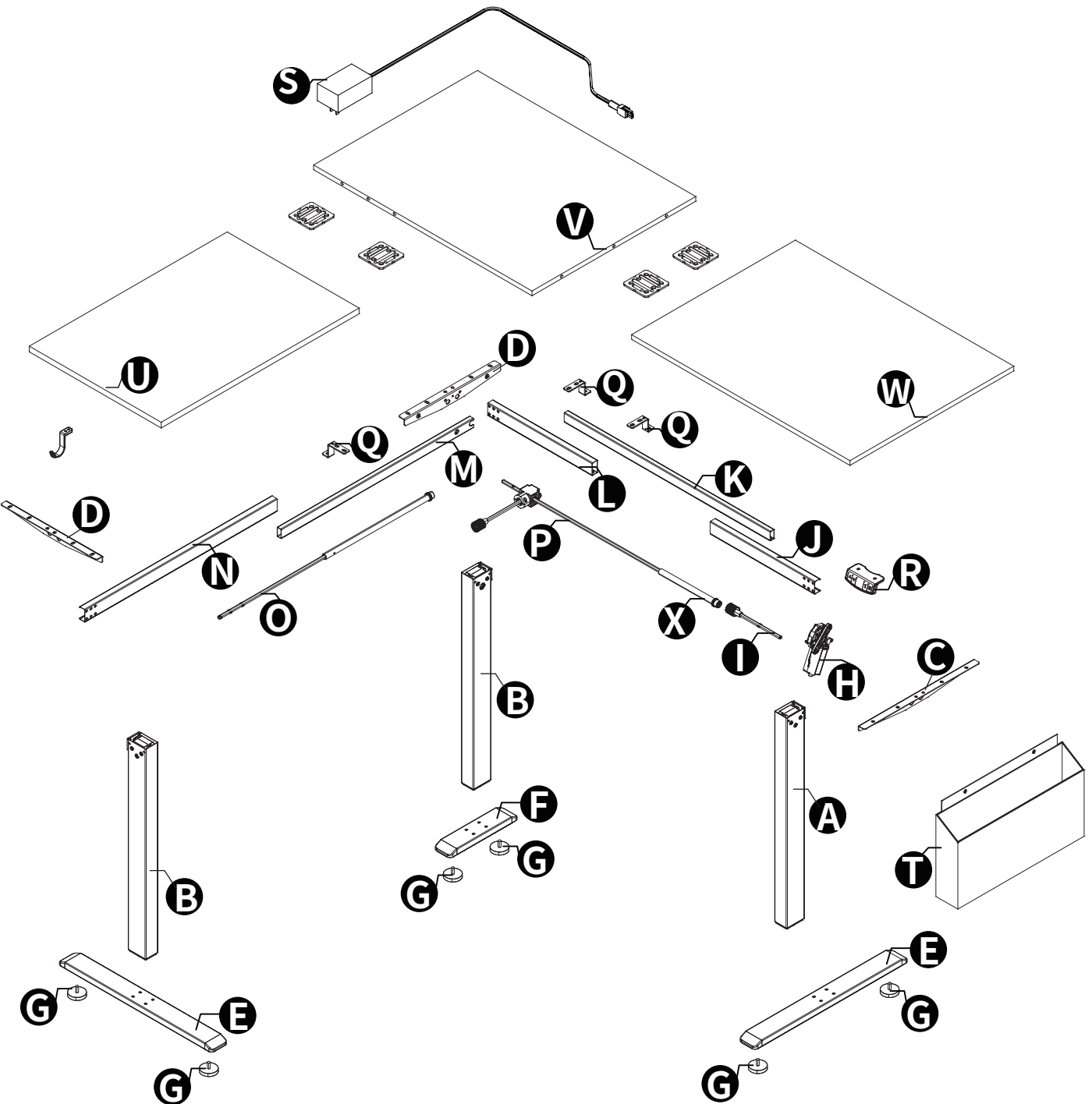
5 2PCS

Assembly Instructions

Step19: Check that all screws are tightened and the product is stable, then connect the power supply and run the reset program (see the Operating Instructions).

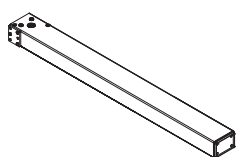
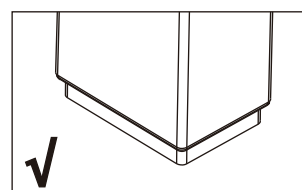
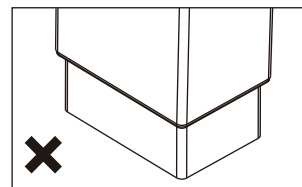
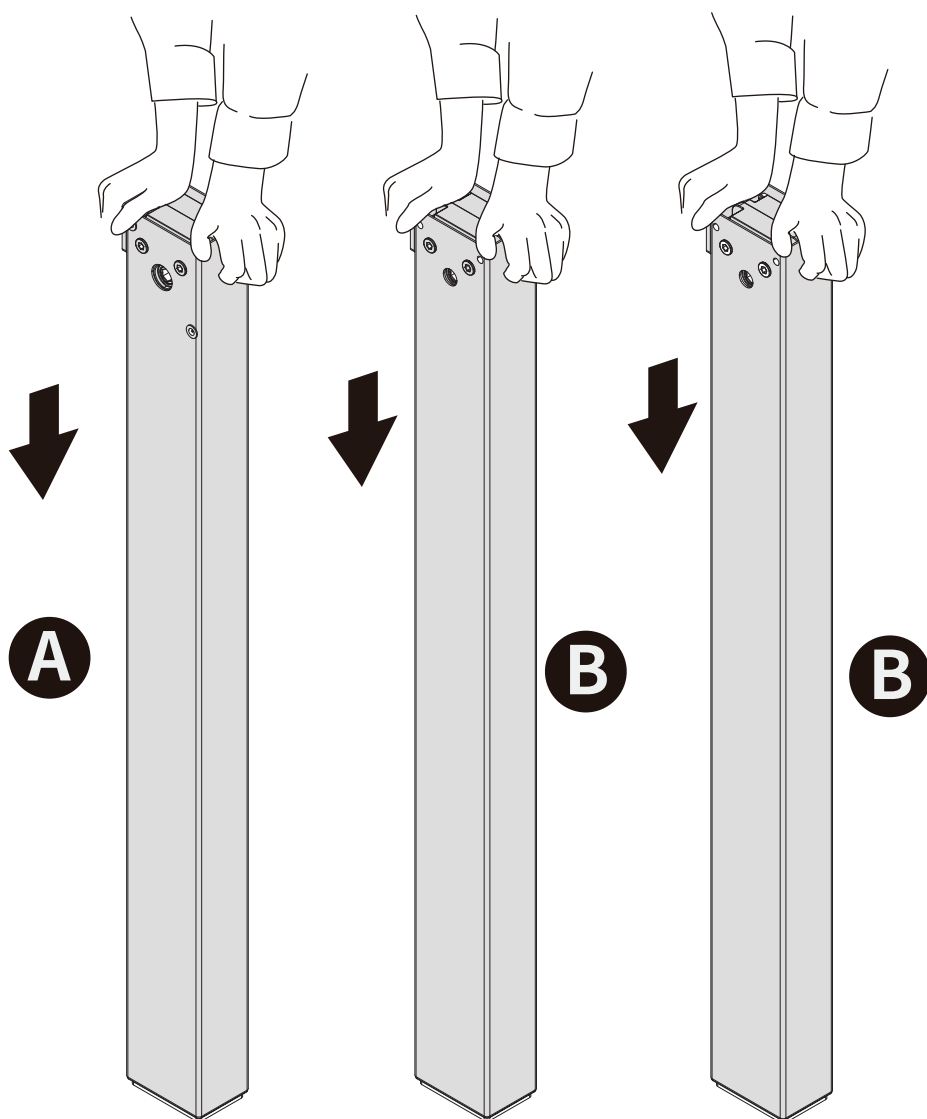


Disassembly Diagram

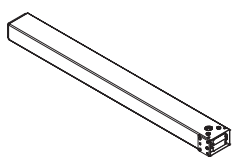


Assembly Instructions

Step1: Check the heights of the three table legs are consistent, and if have significant discrepancy, press down to ensure that the heights of three legs are the same.



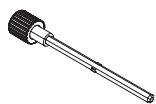
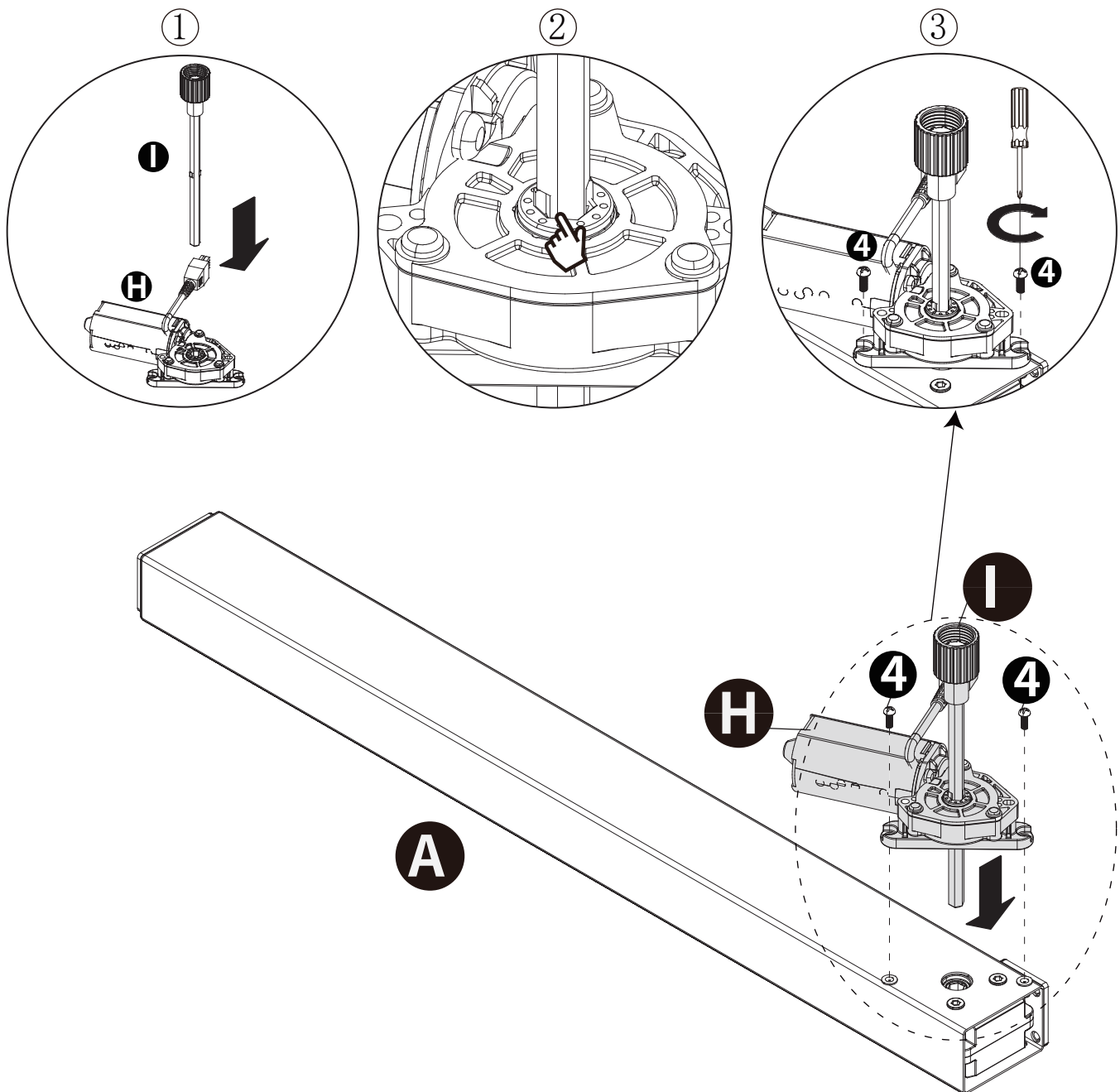
A 1PC



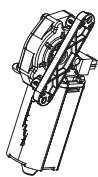
B 2PCS

Assembly Instructions

- Step2:**
- 1.Insert rod I into the motor H .
 - 2.Check that the position of the protrusions on rod I matches the diagram.
 - 3.Insert rod I with motor H into leg A and fix with screw 4.



I 1PC



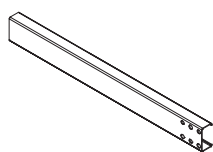
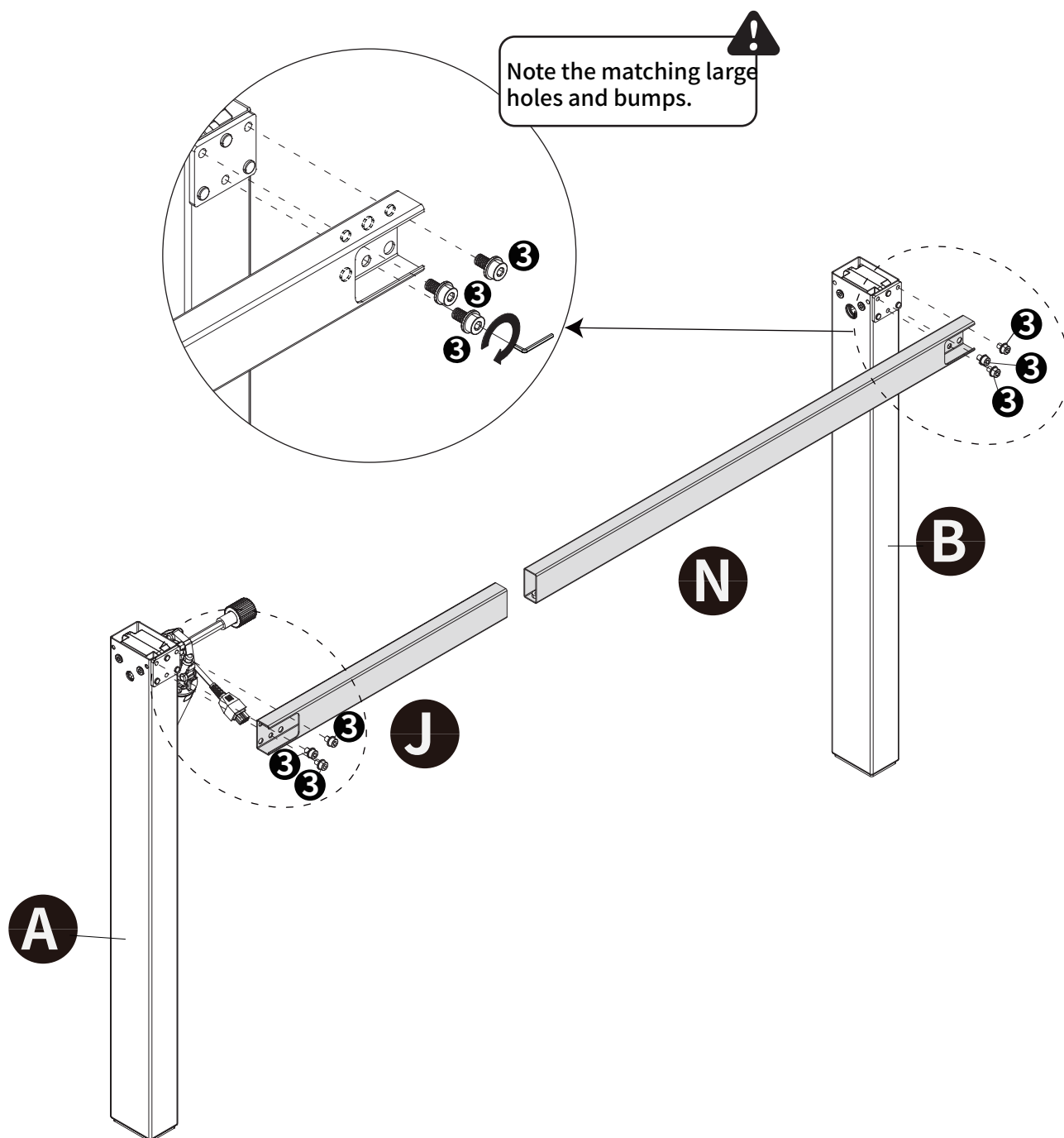
H 1PC



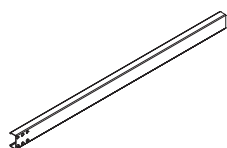
4 2PCS

Assembly Instructions

Step3: Fix part J to leg A with screw 3. Fix part N to leg B with screw 3.



J 1PC



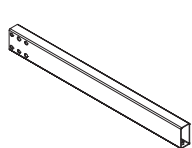
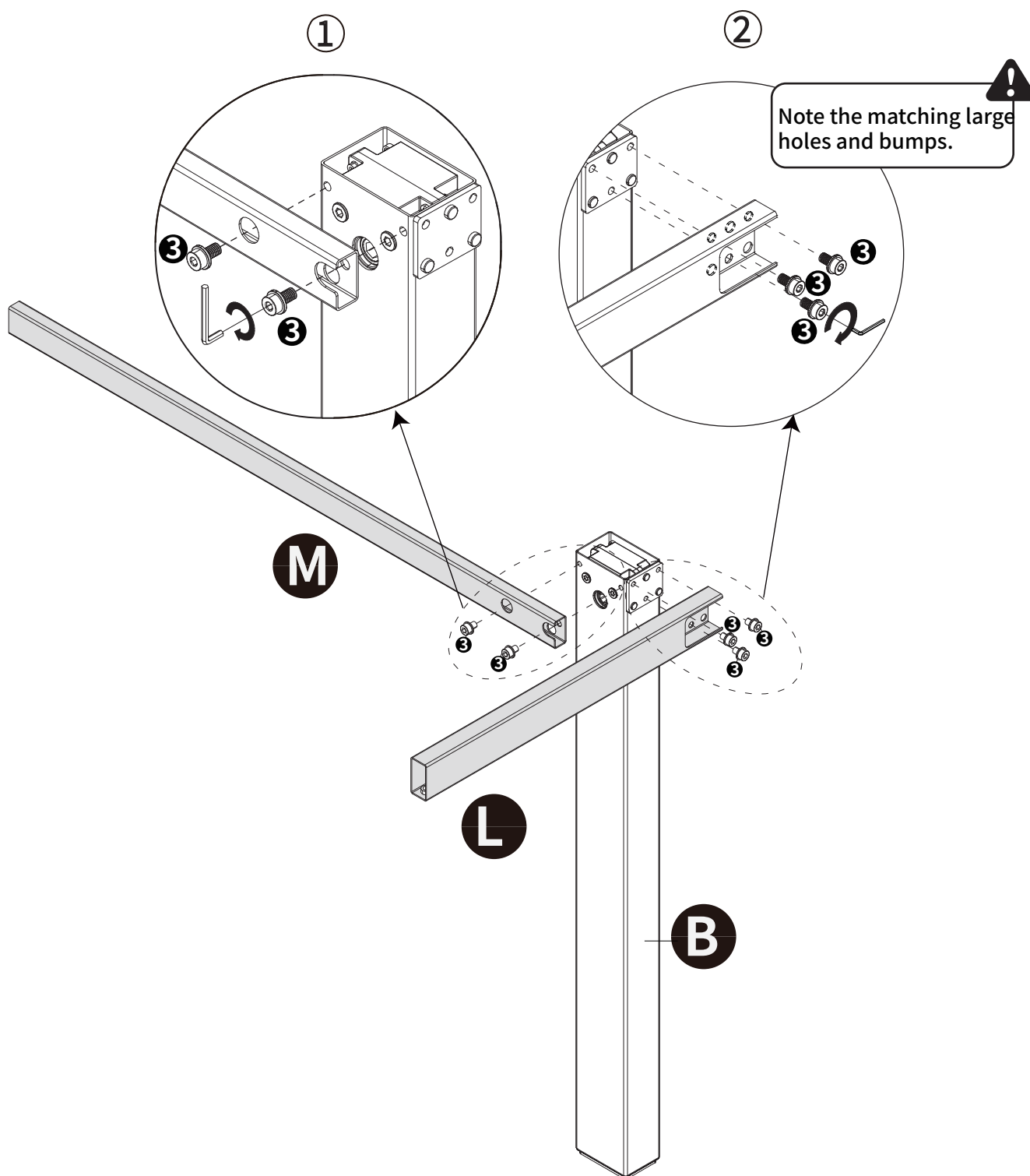
N 1PC



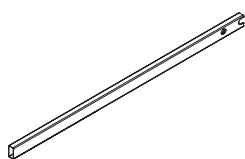
3 6PCS

Assembly Instructions

Step4: Fix part M & L to another leg B with screw 3.



L 1PC



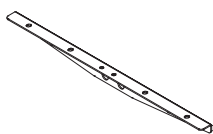
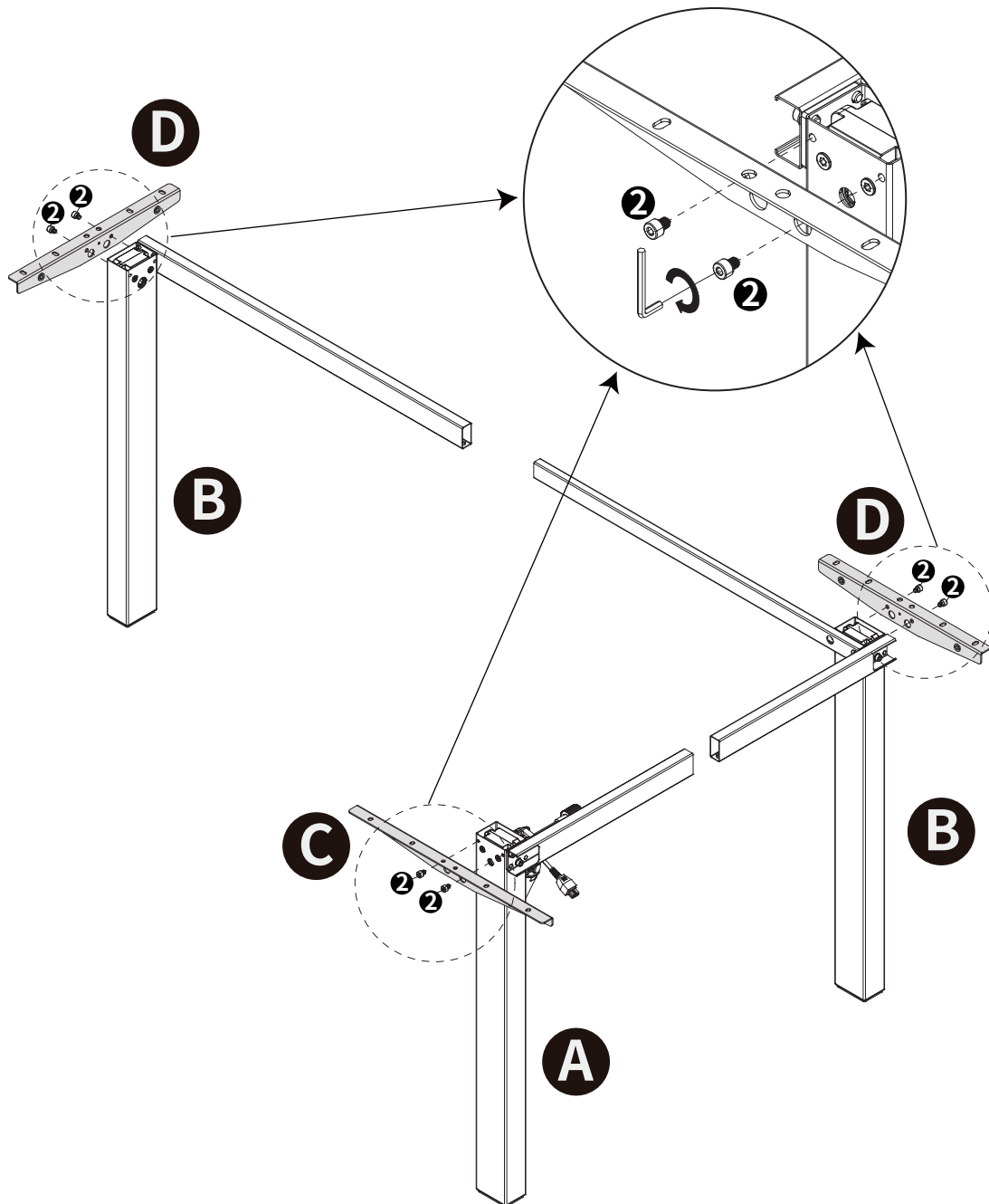
M 1PC



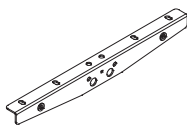
3 5PCS

Assembly Instructions

Step5: Fix part D to leg B. Fix part C to leg A.



C 1PC



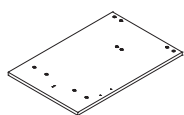
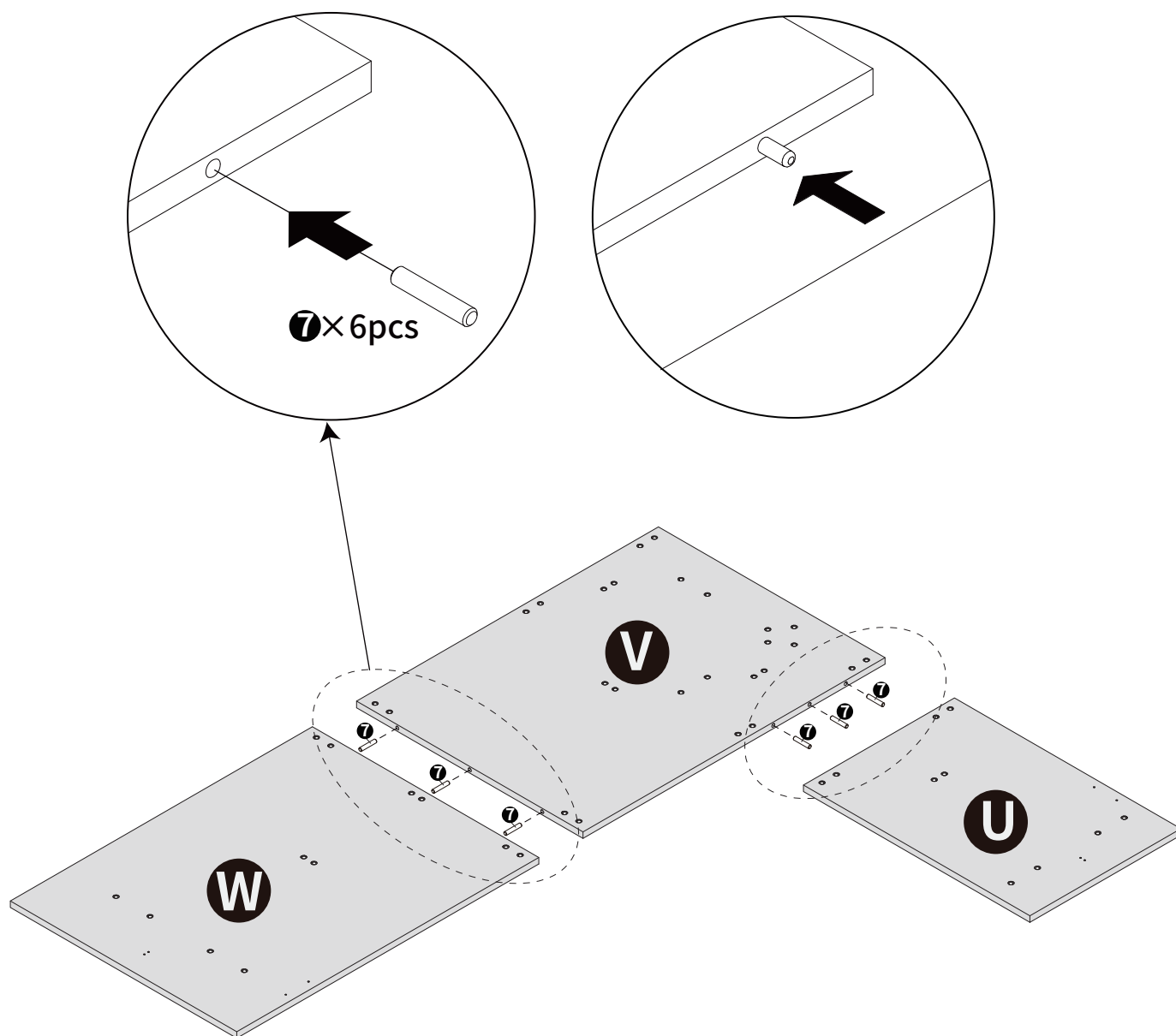
D 2PCS



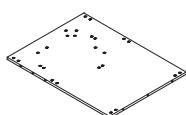
2 6PCS

Assembly Instructions

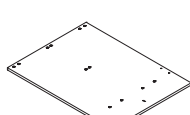
Step6: Connect board V to boards U & W with wooden pin 7.



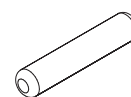
U 1PC



V 1PC



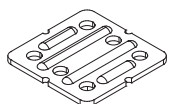
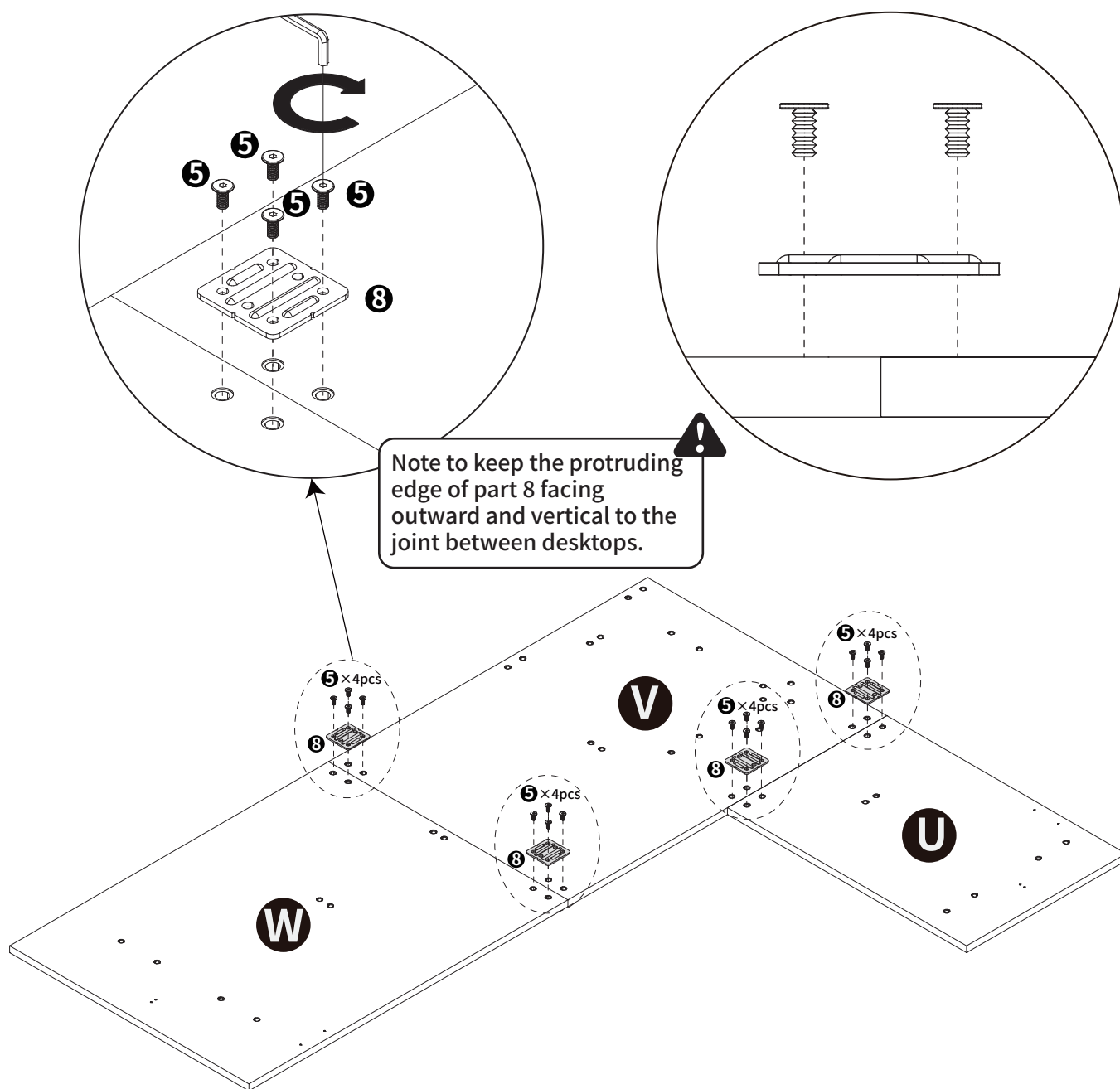
W 1PC



7 6PCS

Assembly Instructions

Step7: Fix board U、V & W by using part 8 and screw 5.



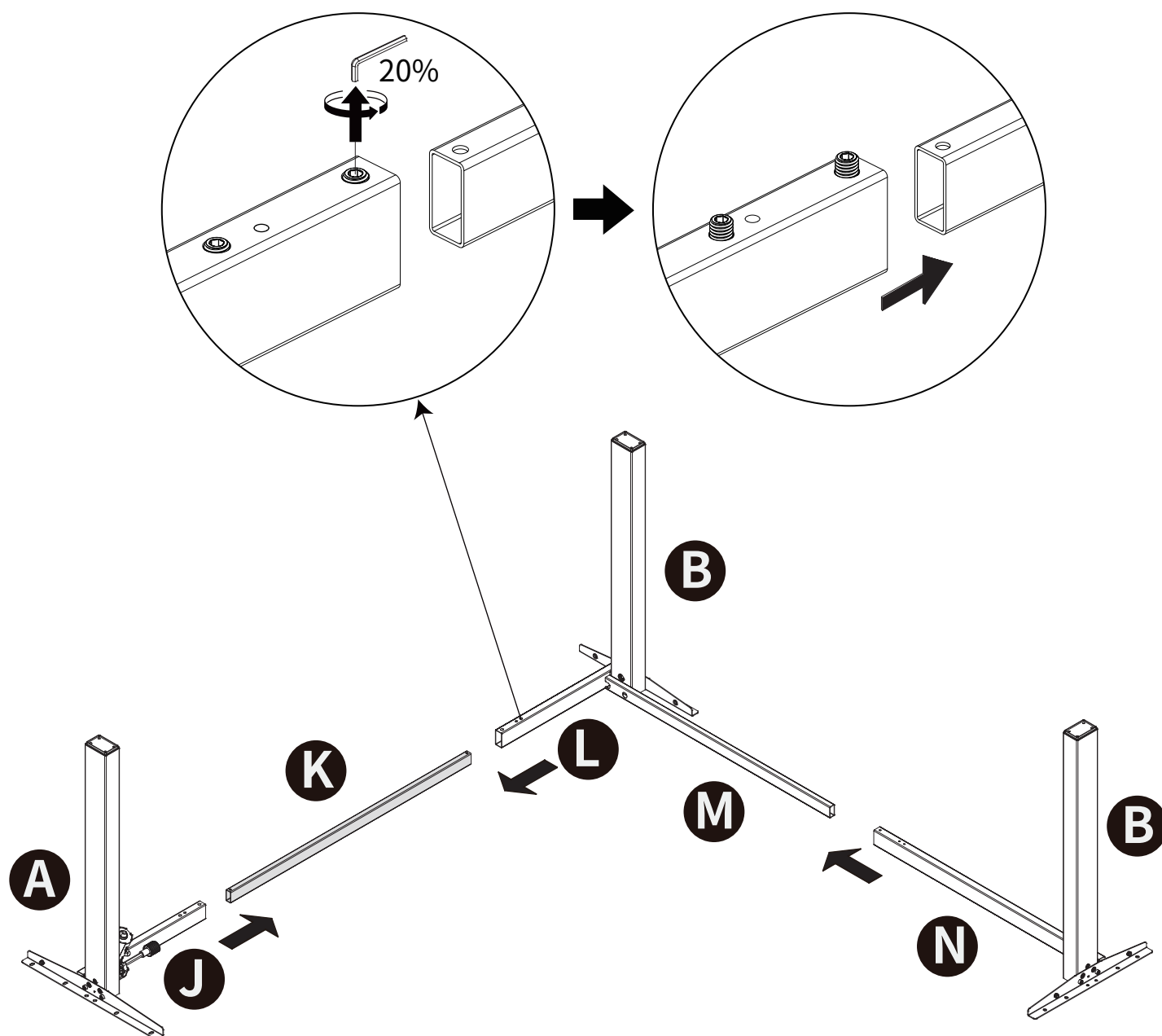
8 4PCS



5 16PCS

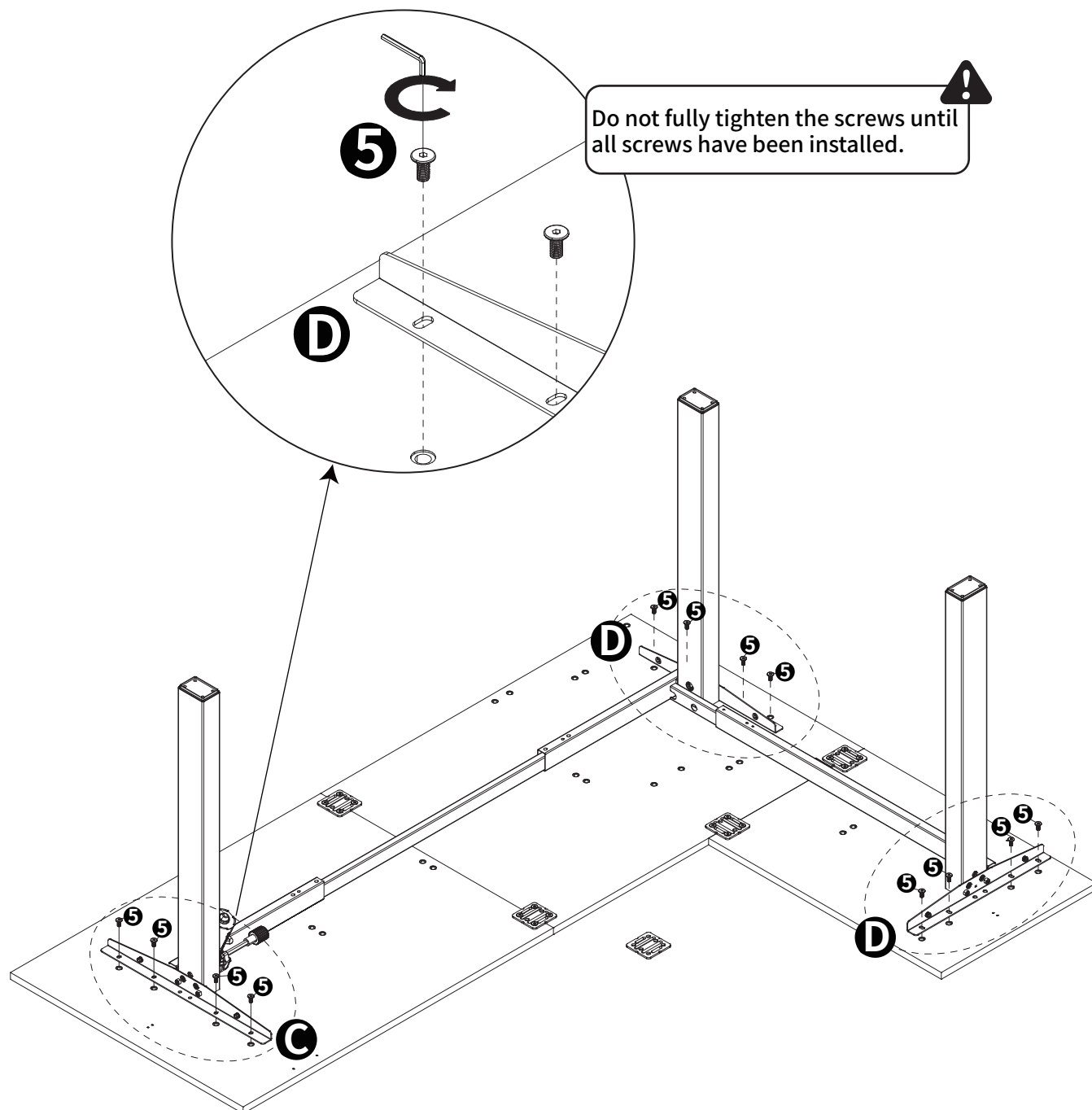
Assembly Instructions

Step8: Loosen the screws on the part J & L & N. And insert tube K into part J & L. Insert part M into part N.



Assembly Instructions

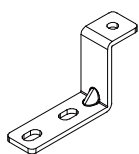
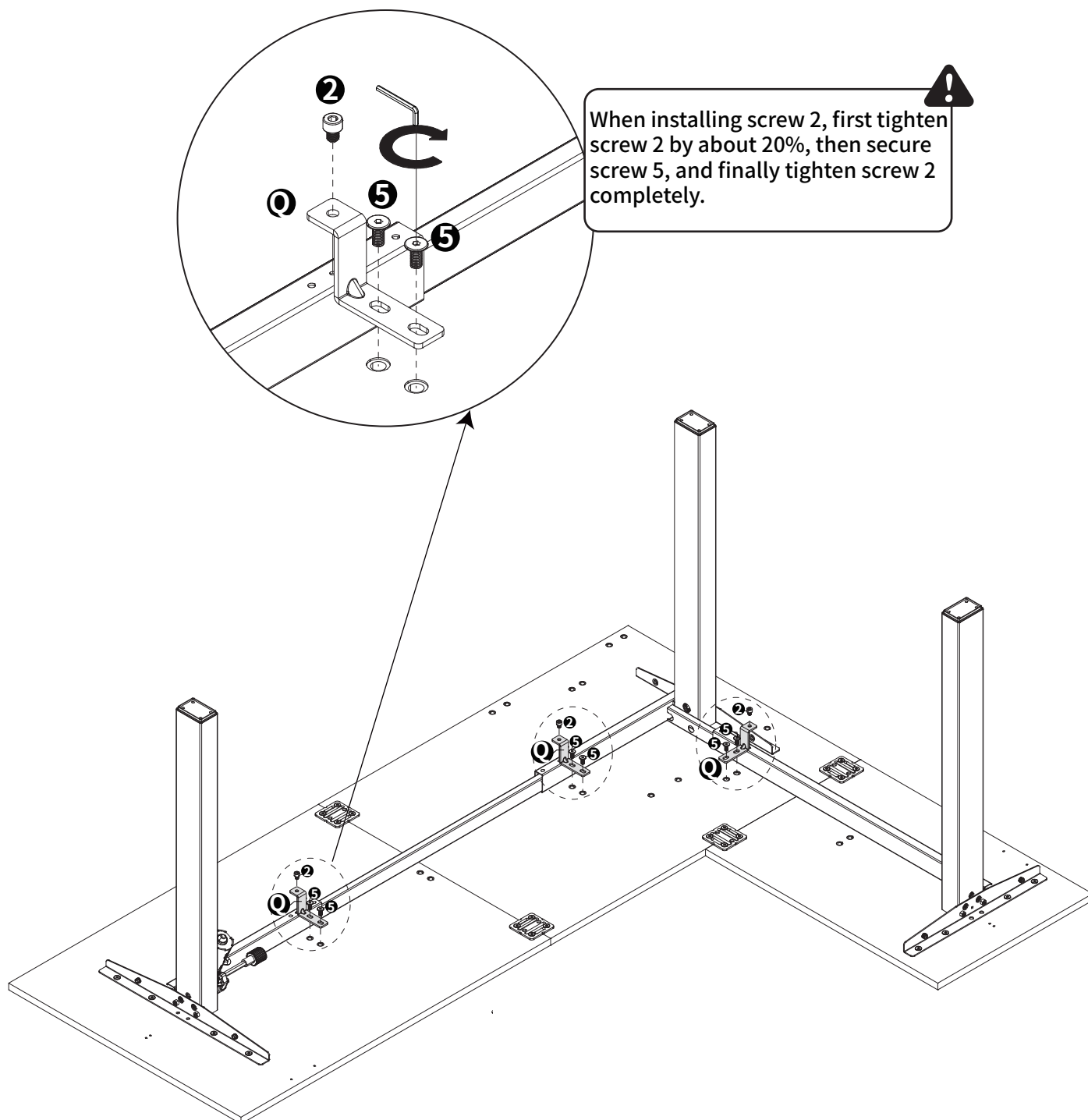
Step9: Fix part C & D to boards U & V & W with screw 5.



5 12PCS

Assembly Instructions

Step10: Fix frames with boards by using part Q and screws 2 & 5.



Q 3PCS



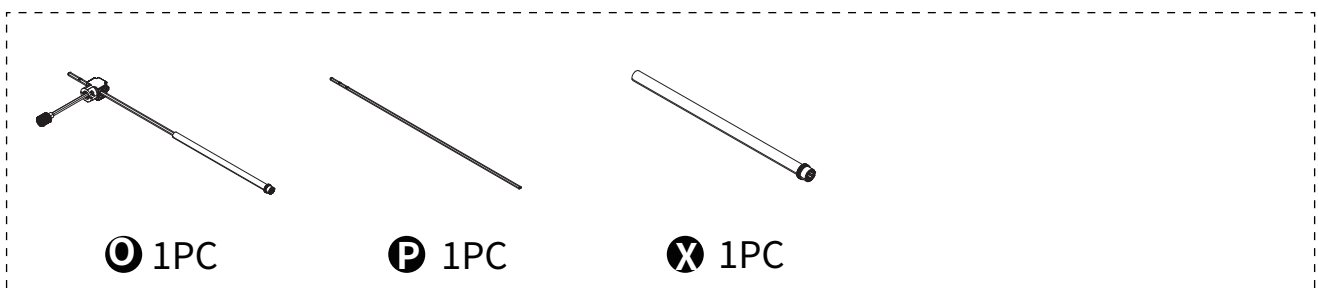
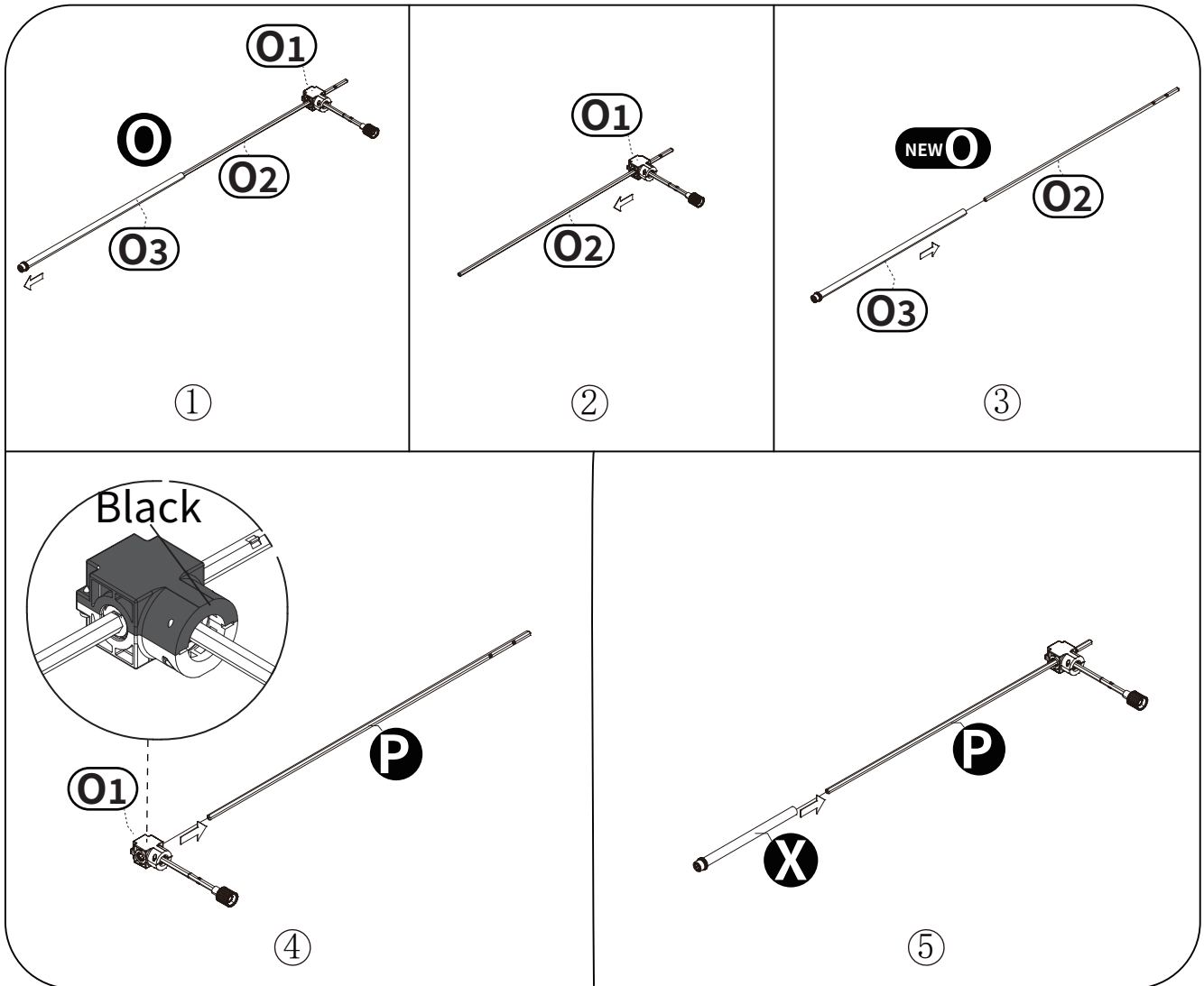
2 3PCS



5 6PCS

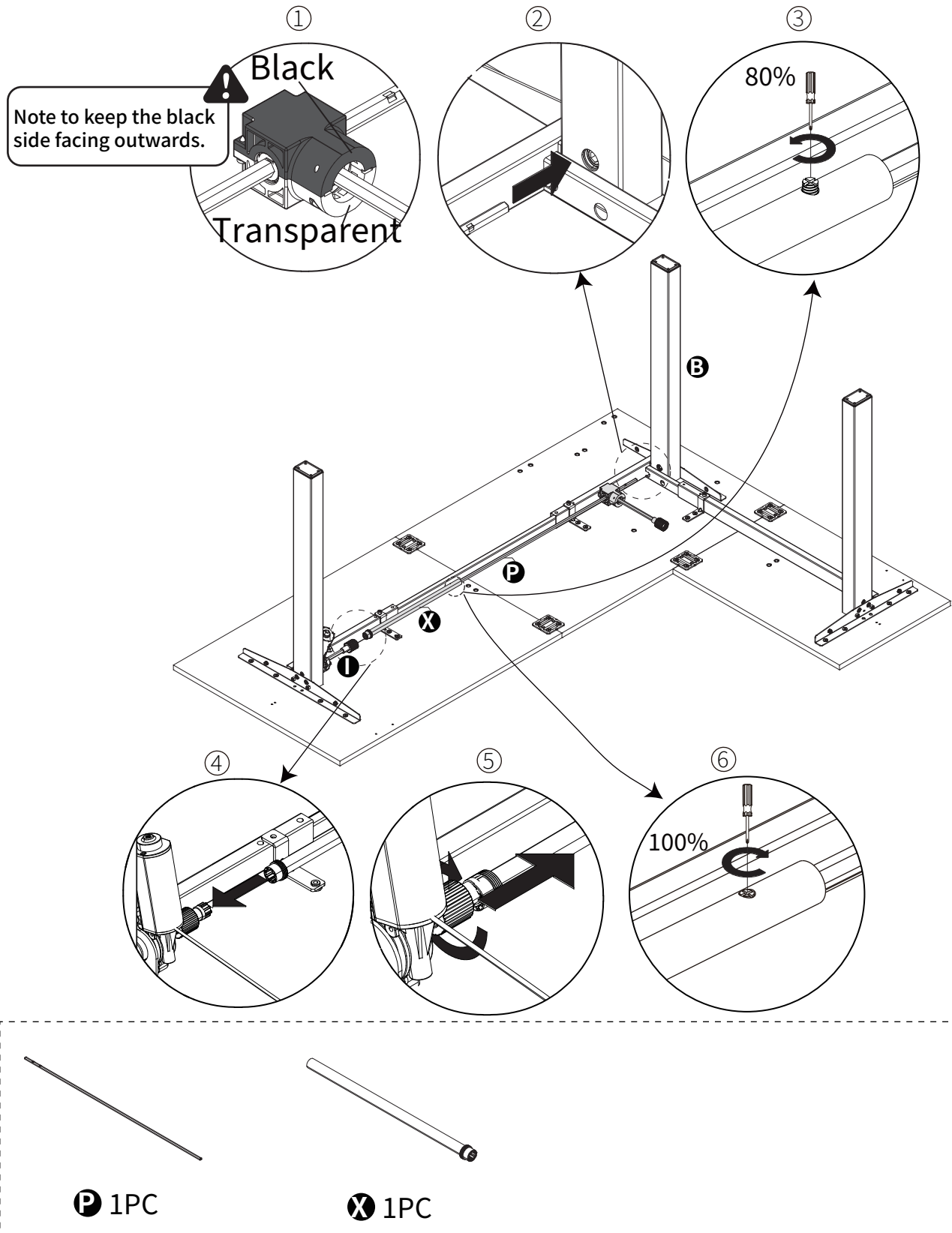
Assembly Instructions

- Step11:**
1. Pull out the O3 part of rod O.
 2. Pull out the O1 part.
 3. Insert O2 into O3 to become rod NEW O
 4. Insert rod P into part O1 with the black side facing up as shown in the diagram.
 5. Insert rod P into rod X



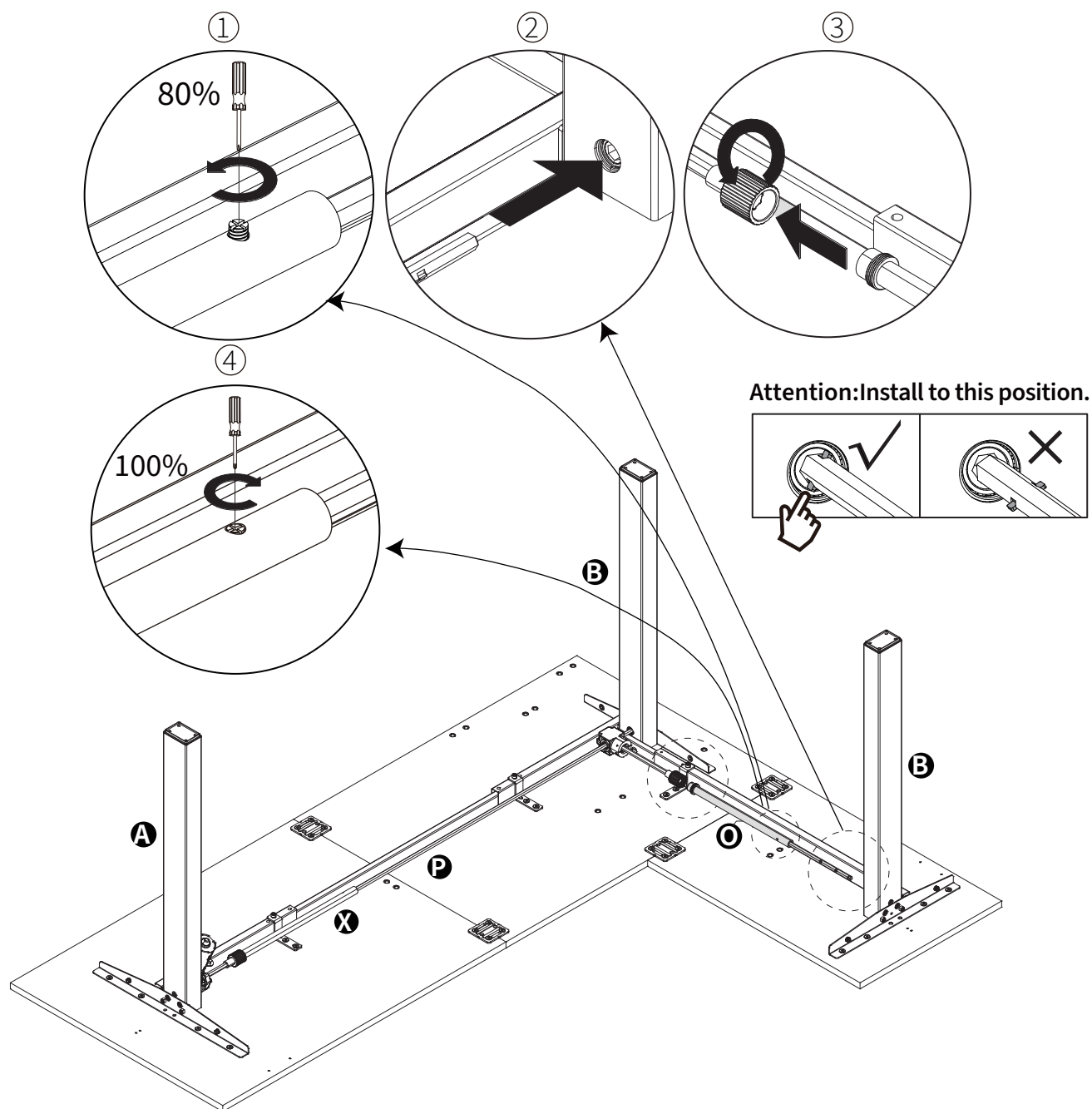
Assembly Instructions

- Step12:**
1. Insert rod P into middle leg B.
 2. loosen the screw on the rod X.
 3. Connect rod X and rod I.
 4. Tighten the joint of rod X & I.
 5. Tighten the screw on rod X that were loosened.



Assembly Instructions

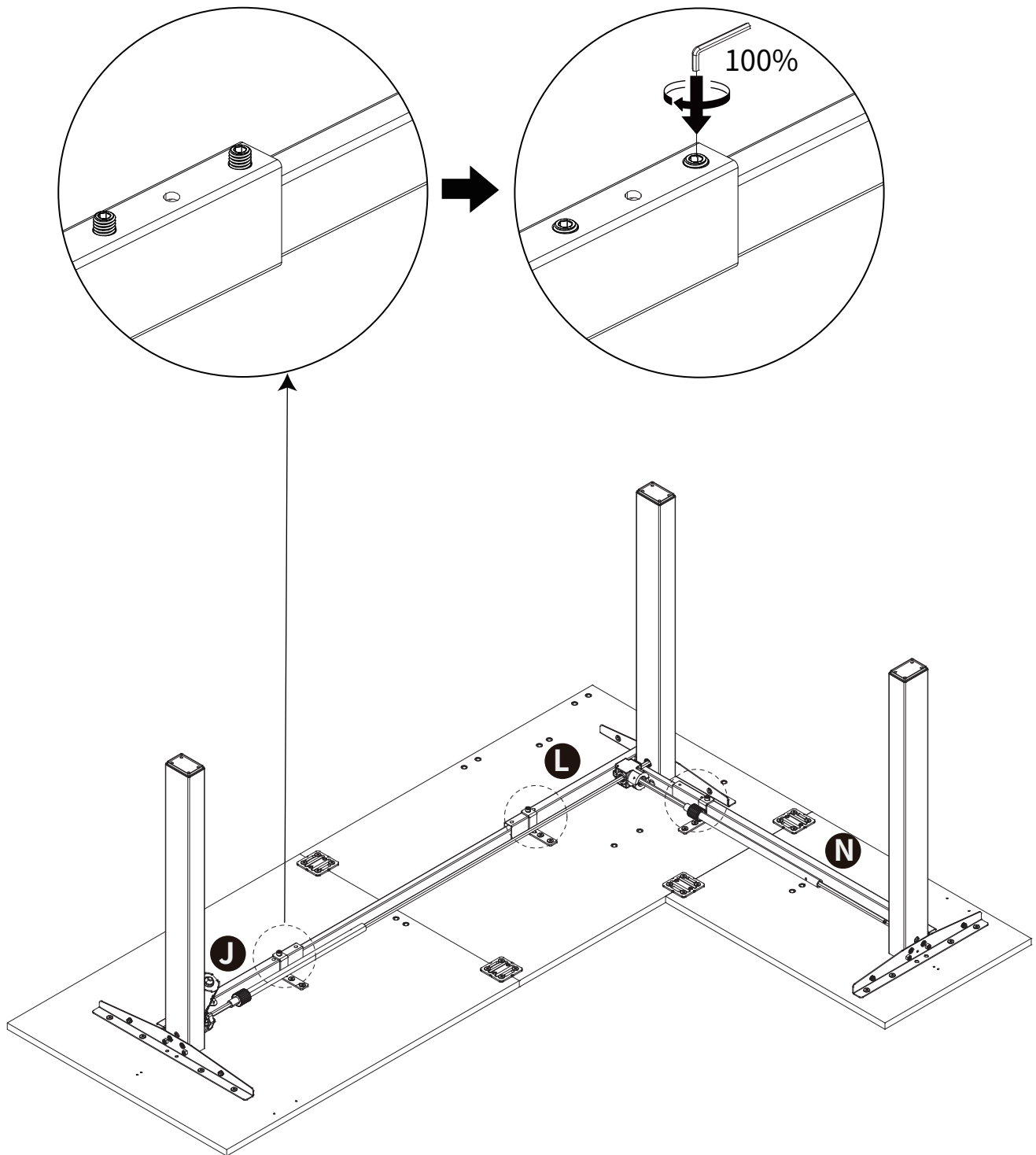
- Step13:**
1. Loosen the screw on the new rod O.
 2. Insert rod O into leg B.
 3. Connect and tighten rod O and rod P.
 4. Tighten the screw on rod O that were lossened.



● 1PC

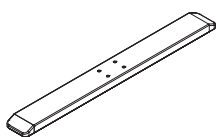
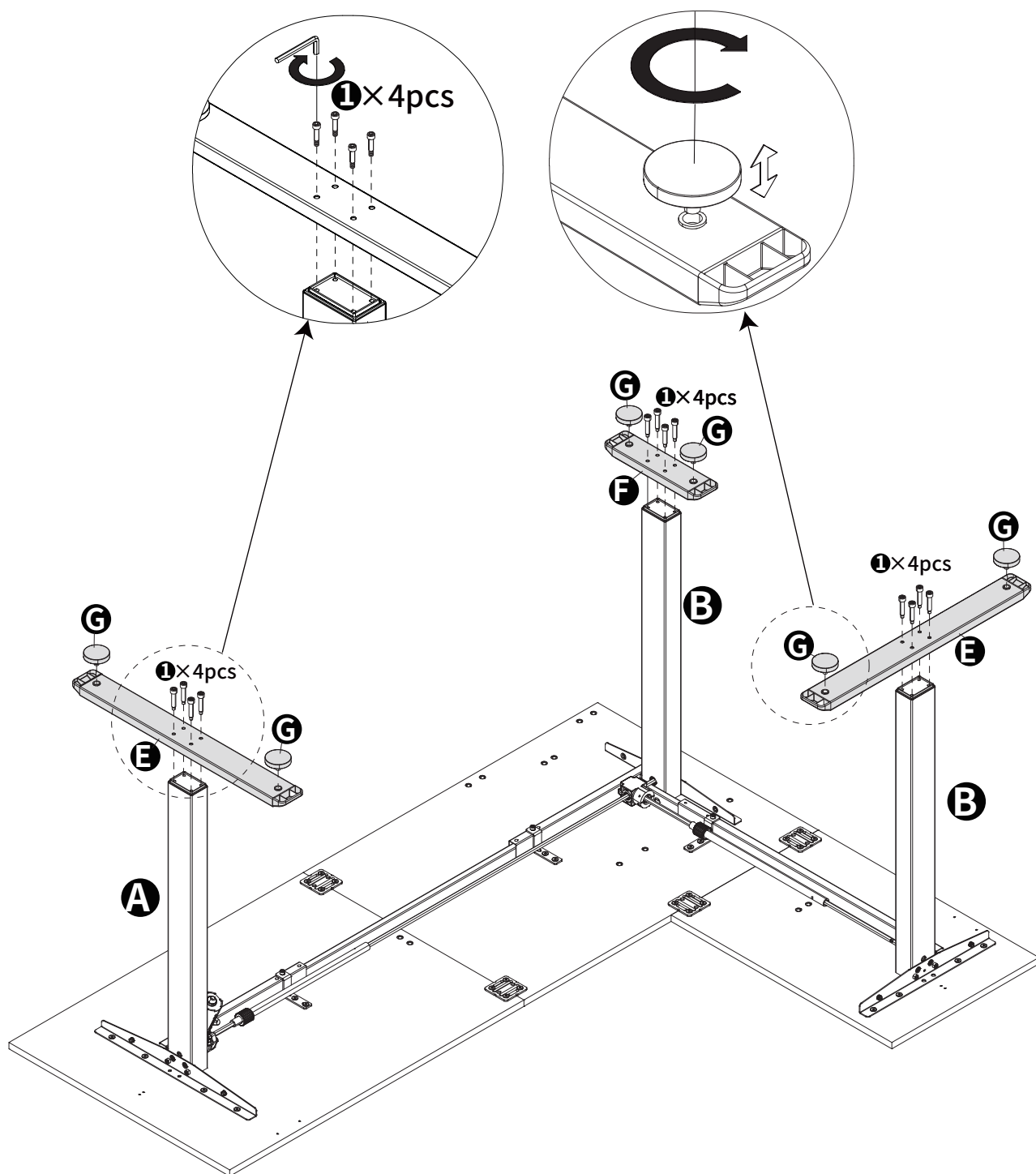
Assembly Instructions

Step14: Tighten the screws on part J & L & N that were loosened in step 6.

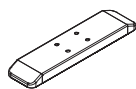


Assembly Instructions

Step15: Fix Part F to middle leg B. Fix part E to another leg B and leg A with screw 1. And screw adjustable feet G in part E & F.



E 2PCS



F 1PC



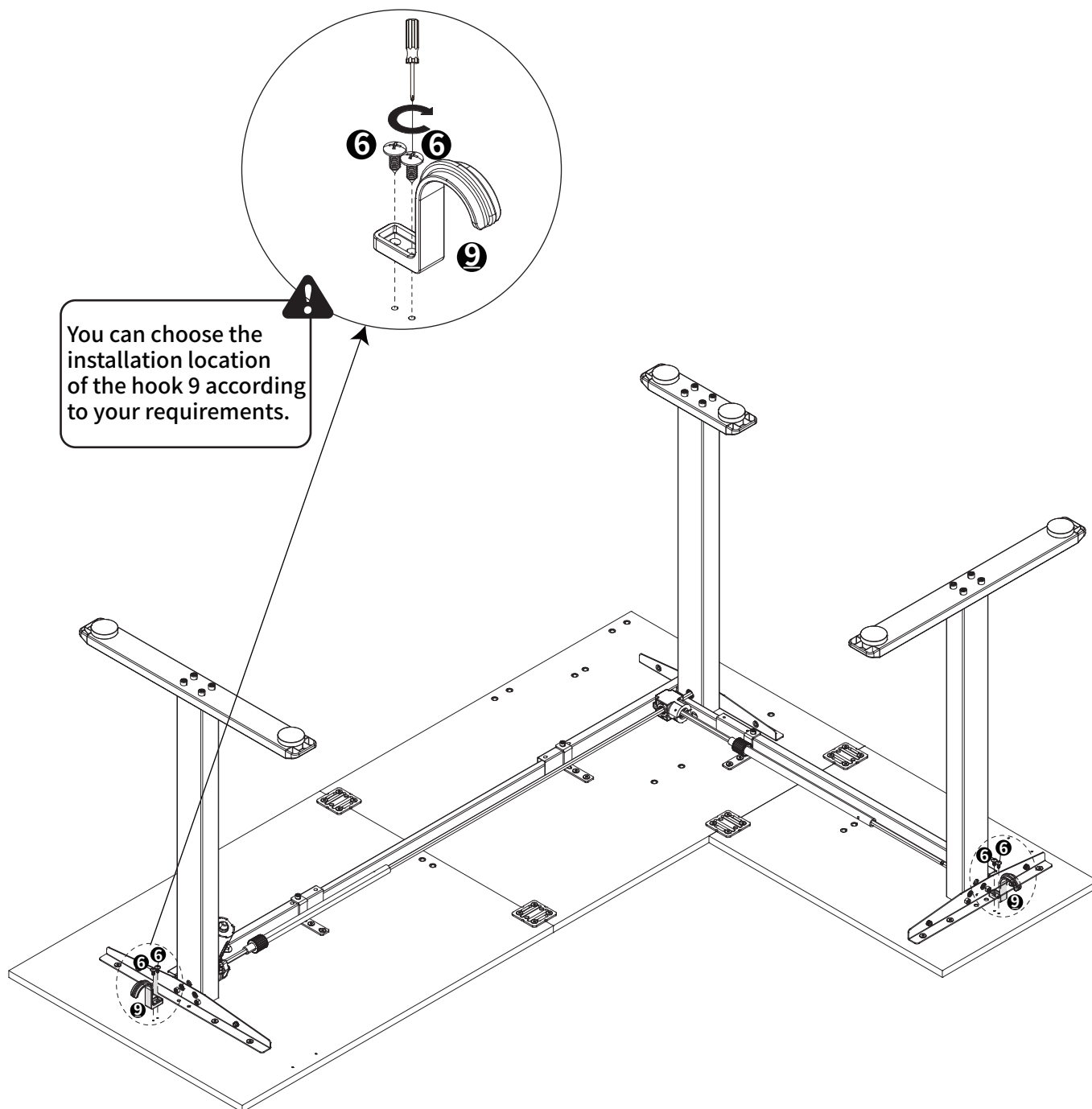
G 6PCS



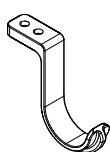
1 12PCS

Assembly Instructions

Step16: Fix hook 9 to board with screw 6.



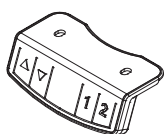
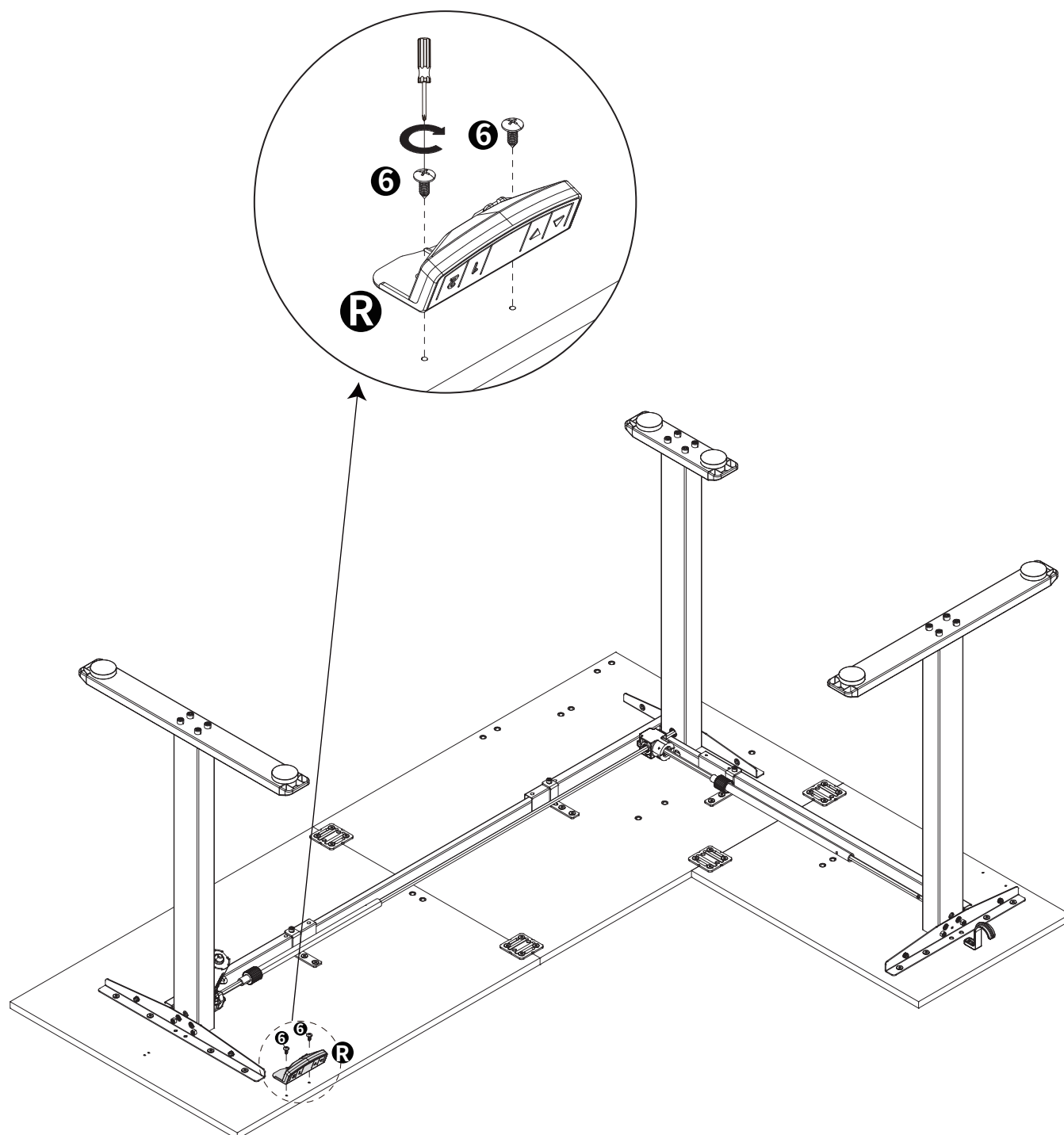
6 2PCS



9 1PC

Assembly Instructions

Step17: Fix controller R to board with screw 6.



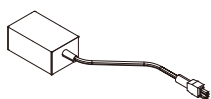
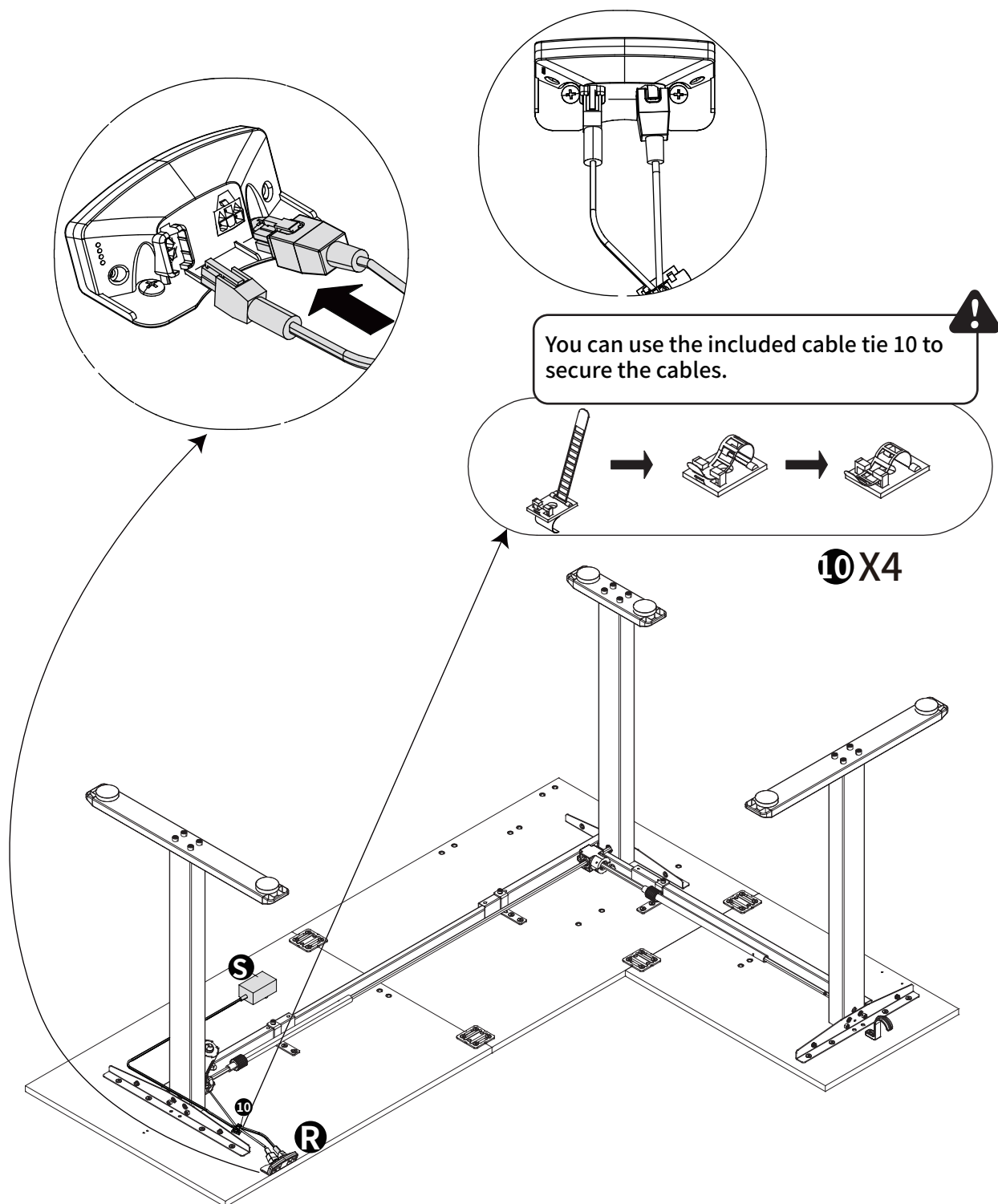
R 1PC



6 2PCS

Assembly Instructions

Step18: Connect power cable S and motor's cable with controller.



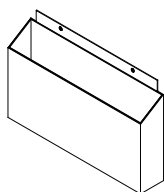
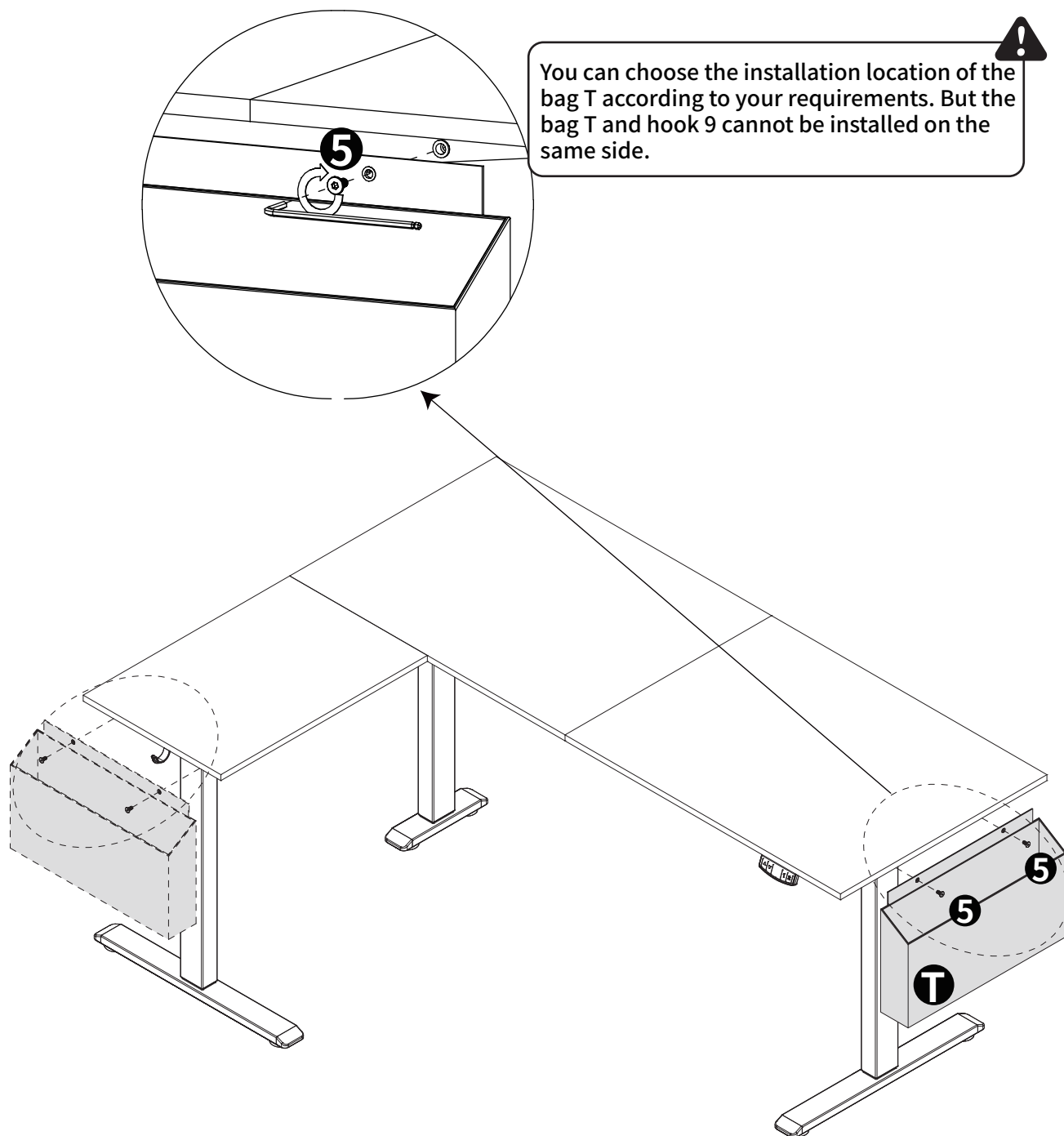
S 1PC



10 4PCS

Assembly Instructions

Step19: Fix the bag T to part C OR D with screw 5.



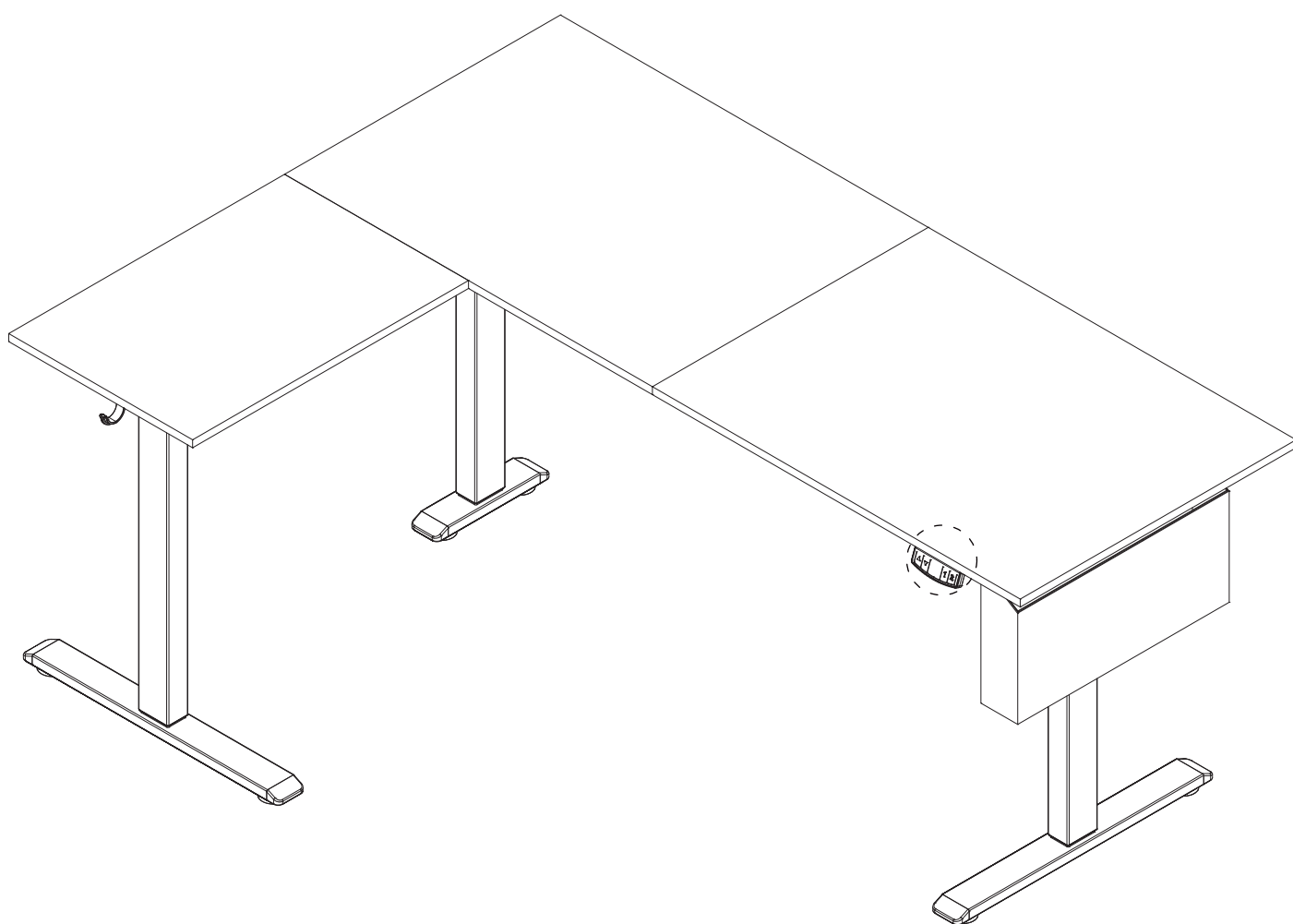
T 1PC



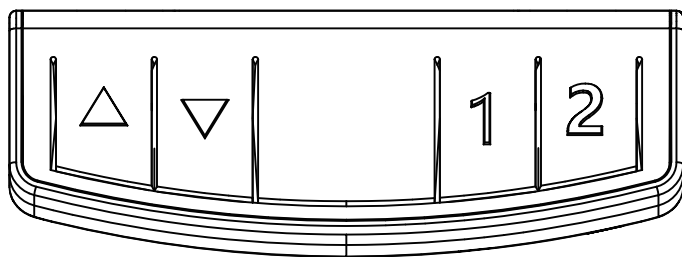
5 2PCS

Assembly Instructions

Step20: Check that all screws are tightened and the product is stable, then connect the power supply and run the reset program (see the Operating Instructions).



Operating Instructions



1

Memory 1 Button

Press to adjust the height to the position 1

Long press to save the current height as position 1



UP Button

Press and hold to raise the desktop



DOWN Button

Press and hold to lower the desktop

LED

Screen

Displays the current desktop height (cm) and code information

2

Memory 2 Button

Press to adjust the height to the position 2

Long press to save the current height as position 2

Functions

Up	Press and hold “△” button until reaching the target height or maximum height.
Down	Press and hold “▽” button until reaching the target height or minimum height.
Set Memory Position	Long press the “1” or “2” button until the screen displays “H1” or “H2”.
Memory Position	Press the “1” or “2” button, and the table will automatically adjust to the memorized position.
Awaken	The screen will automatically turn off after a period of inactivity. Press any button to awaken the device.
Rebound Sensitivity Adjustment	The rebound sensitivity has four settings: OFF, H (HEAVY), N (NORMAL), and L (LIGHT). Press and hold the “1” or “2” buttons together until the screen flashes the corresponding setting to adjust it once. When the screen stops flashing and displays the height number, press and hold the buttons again to adjust it again.
Reset	Operate the device to its minimum height or the screen displays the E10 or E20 error code, press and hold “▽” button until the screen displays “rE5” then the product will automatically run down to the bottom and bounce back slightly.

Problems You May Encounter

ERROR CODE	SOLUTIONS
HOT Overheating protection	Continuous operation of the motor for a long period of time may trigger this error. Disconnect the power supply and allow the motor to stand by for about 18 minutes to resume normal operation.
E02 Obstruction protection	When the table is subjected to vibration, collision, or tilting during operation, this error will be triggered. The product will automatically reverse for a certain distance and then stop. During reverse operation, you can also press any button to stop the operation.
E10 Motor fault protection	After disconnecting the power supply, check whether the cable connection between the motor and the controller is correct.
E20 Overload protection	When this error is triggered during upward movement, remove some of the heavy objects on the table and try again. When this error is triggered during downward operation, remove heavy objects from the table, reconnect the power supply, and try again.
E31 Undervoltage protection E32 Overvoltage protection	After disconnecting the power supply, check whether the cable connection between the power outlet and the controller is correct.
Product malfunction	Try to reset the product. Check if the installation is correct. If the problem still cannot be solved. Please send us photos that clearly show the bottom of the desktop, including the motor and transmission rod, and we will provide technical support as soon as possible.