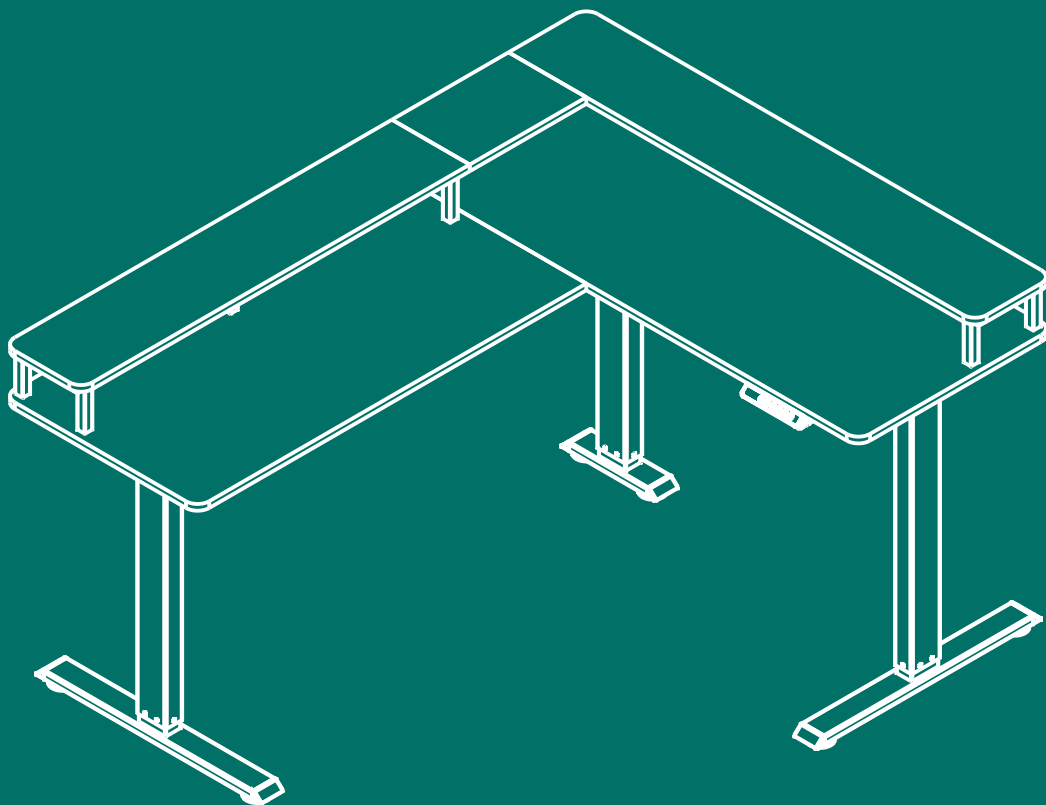


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# L-shaped Electric Desk With Monitor Stand

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## USER MANUAL





## Thank you for choosing our product.




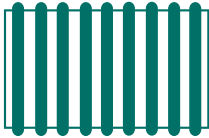

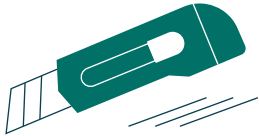

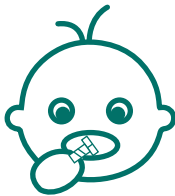



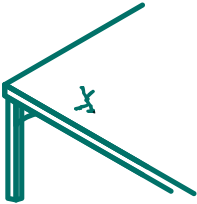

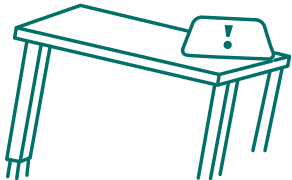

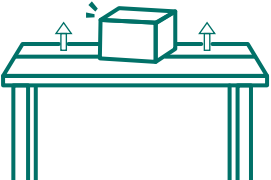

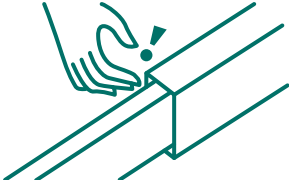
Before assembly, please read this USER MANUAL first, and check according to Parts List to make sure all parts are included.

Feel free to contact us if you have any concerns or questions about your product, we are always ready to help. Your satisfaction is our first priority!

### Precautions

#### BEFORE YOU BEGIN THIS INSTALLATION

Thoroughly read all instructions for both safety and usage prior to installations.

  1. Avoid long-term direct sunlight exposure.	  2. Keep away from heat.	  3. Keep away from sharp objects.
  4. Keep infants/children away from assembly parts to avoid choking and suffocation.	  5. Keep away from corrosive substances.	  6. Pay attention to avoid over-tightening fasteners, or they may induce cracking within the board.
  7. Keep weight on desk balanced for correct operation and longer life of components.	  8. Keep area of vertical motion free of obstacles.	  9. Do not place hands on or near support bars. Moving parts can crush and cut.

## Package Contents

-L-shaped electric desk with monitor stand

-Assembly tool kit

-Instruction manual

## Safety Instructions

### SAFETY AND WARNINGS

1. Inappropriate use of this product may cause property damage or bodily injury.
2. Check surroundings on all sides before using the desk. Body parts and property can be crushed if trapped between an immobile obstacle and the desk's range of motion.
3. Ensure the length of power cords are accounted for when operating the desk. Monitors, computers, speakers, anything with a cord that is not long enough for the desk's range of motion could be pulled down or have its wires broken.
4. Items pulled off the desk may cause other items to fall.
5. Please provide this operating manual to any users, installers, or support personnel operating the product.
6. Do not place any objects taller than 20" underneath the desk.
7. Do not open any of the components, the Legs, Control Box, or Switch. There is a danger of electric shock.

### USAGE

This height adjustable desk has an electric motor and is designed for use in dry work areas only.

The desk height is adjustable so that it can be positioned at the ergonomically desired height.

These desks are designed only for the purposes included in this manual.

They should not be used in environments where there is high humidity or in areas with dampness. Any other environments are at user's own discretion.



## Safety Instructions

Do not move around, crawl or lie under the desk frame. Do not sit or stand on the desk frame.

Children should never use the desk without parental supervision.

Liability: Under no circumstances does the manufacturer accept warranty claims or liability claims for damages caused from improper use or handling of the desk frame other than that which is described in this operation manual.

### SETUP AND INSTALLATION

Once the desk has been assembled, adjust the feet so that the desk is level and does not shift its position. After this, connect the desk to the 110v or 220v outlet and the desk is ready for use.

Check that no cables can get twisted or jammed.

Choose a proper placement for the desk that's a safe distance from window frames, radiators and/or furniture so that people do not get lodged or trapped by the desk. When moving the desk after it has been fully assembled, DO NOT lift the desk by the desktop.

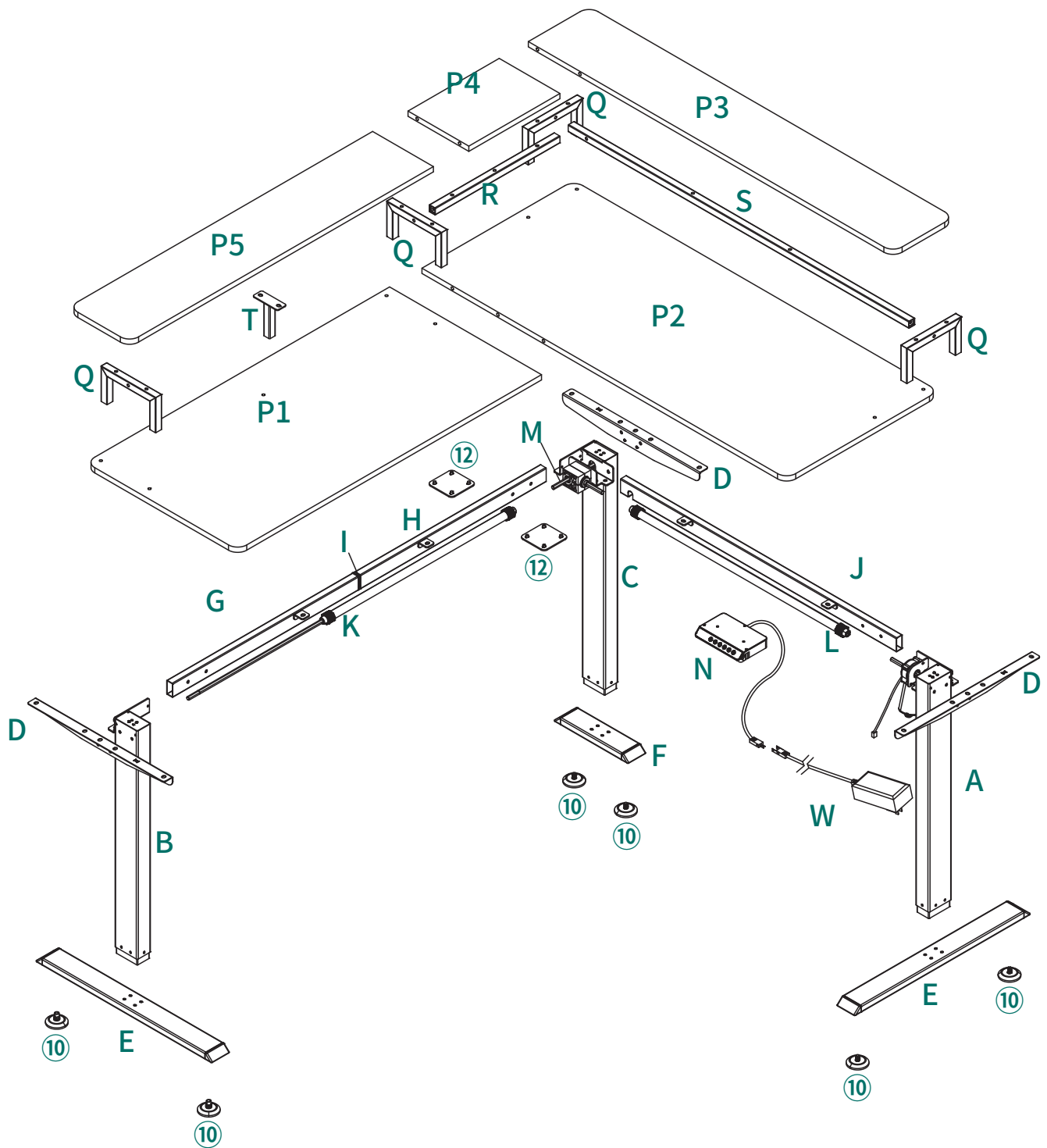
Lifting this way can stress the fasteners connecting the desk base to the desktop. Lower the desk completely and lift the desk by grabbing the top of the desk base or by removing the desktop first.

#### Waste disposal



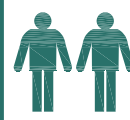
This marking indicates that this product should not be disposed with other household wastes. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

# Disassembly Diagram



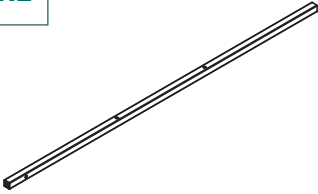
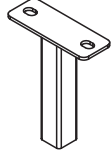
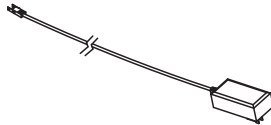
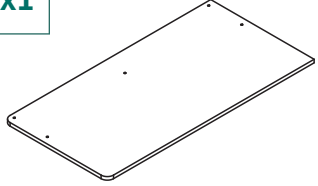
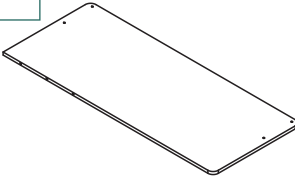
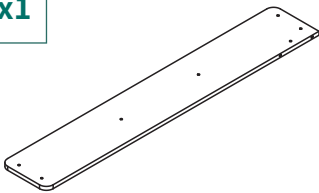
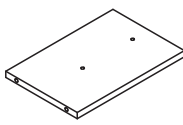
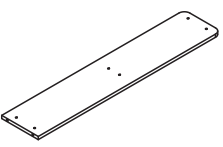
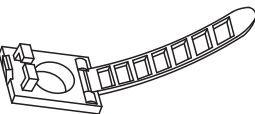
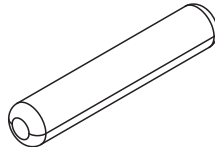
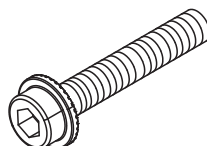
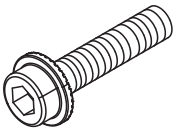
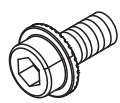
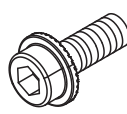
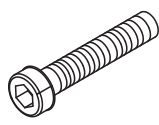
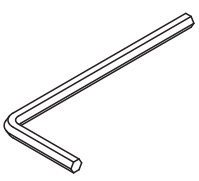
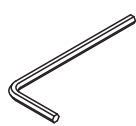
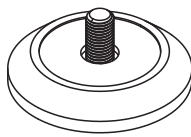
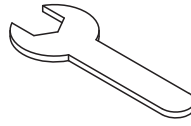
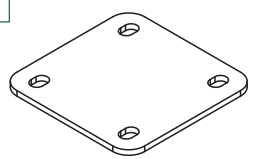
# Parts List

For ease and safety, we recommend two people for assembly.



<div>A</div> <div>x1</div> <div></div>	<div>B</div> <div>x1</div> <div></div>	<div>C</div> <div>x1</div> <div></div>	<div>D</div> <div>x3</div> <div></div>
<div>E</div> <div>x2</div> <div></div>	<div>F</div> <div>x1</div> <div></div>	<div>G</div> <div>x1</div> <div></div>	<div>H</div> <div>x1</div> <div></div>
<div>I</div> <div>x1</div> <div></div>	<div>J</div> <div>x1</div> <div></div>	<div>K</div> <div>x1</div> <div></div>	<div>L</div> <div>x1</div> <div></div>
<div>M</div> <div>x1</div> <div></div>	<div>N</div> <div>x1</div> <div></div>	<div>Q</div> <div>x4</div> <div></div>	<div>R</div> <div>x1</div> <div></div>

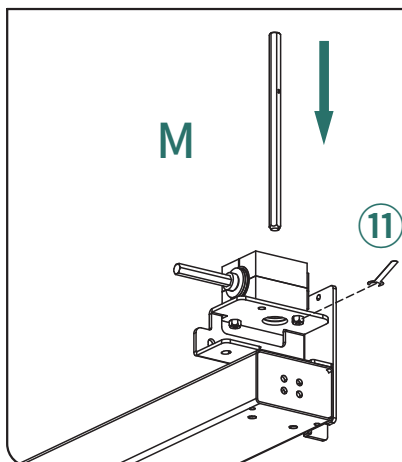
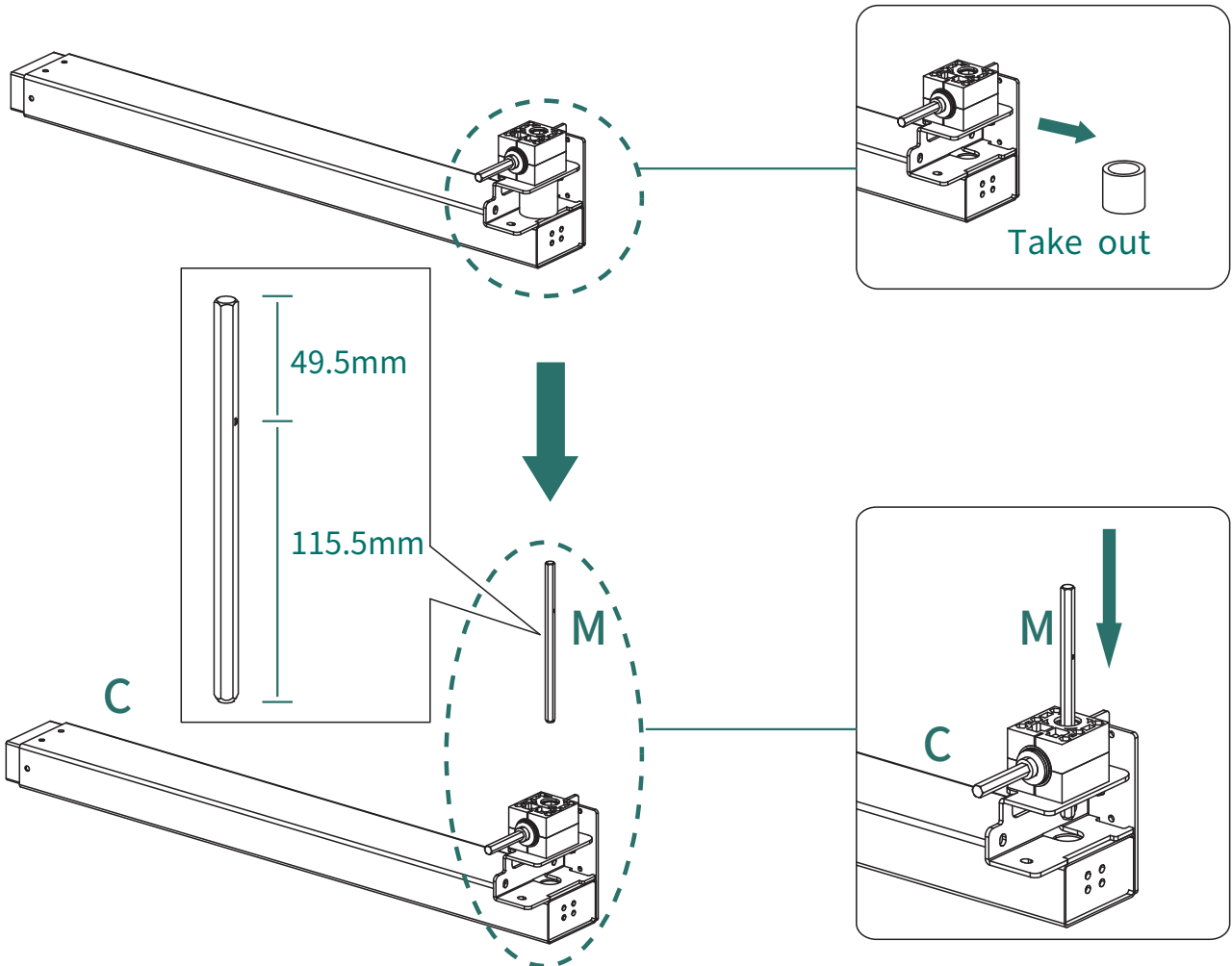
# Parts List

<div>S</div> <div>x1</div> <div></div>	<div>T</div> <div>x1</div> <div></div>	<div>W</div> <div>x1</div> <div></div>	<div>P1</div> <div>x1</div> <div></div>
<div>P2</div> <div>x1</div> <div></div>	<div>P3</div> <div>x1</div> <div></div>	<div>P4</div> <div>x1</div> <div></div>	<div>P5</div> <div>x1</div> <div></div>
<div>1</div> <div>x4</div> <div></div> <div>1 Spare</div>	<div>2</div> <div>x8</div> <div></div> <div>M8*40</div> <div>1 Spare</div>	<div>3</div> <div>x28</div> <div></div> <div>M6*35</div> <div>3 Spares</div>	<div>4</div> <div>x15</div> <div></div> <div>M6*30</div> <div>2 Spares</div>
<div>5</div> <div>x28</div> <div></div> <div>M6*8</div> <div>3 Spares</div>	<div>6</div> <div>x32</div> <div></div> <div>M6*12</div> <div>3 Spares</div>	<div>7</div> <div>x4</div> <div></div> <div>M4*20</div> <div>1 Spare</div>	<div>8</div> <div>x2</div> <div></div> <div>M5</div> <div>1 Spare</div>
<div>9</div> <div>x2</div> <div></div> <div>M3</div> <div>1 Spare</div>	<div>10</div> <div>x7</div> <div></div> <div>1 Spare</div>	<div>11</div> <div>x1</div> <div></div>	<div>12</div> <div>x2</div> <div></div>

# Assembly Instructions

1

Please pay attention to the orientation of the Part M.

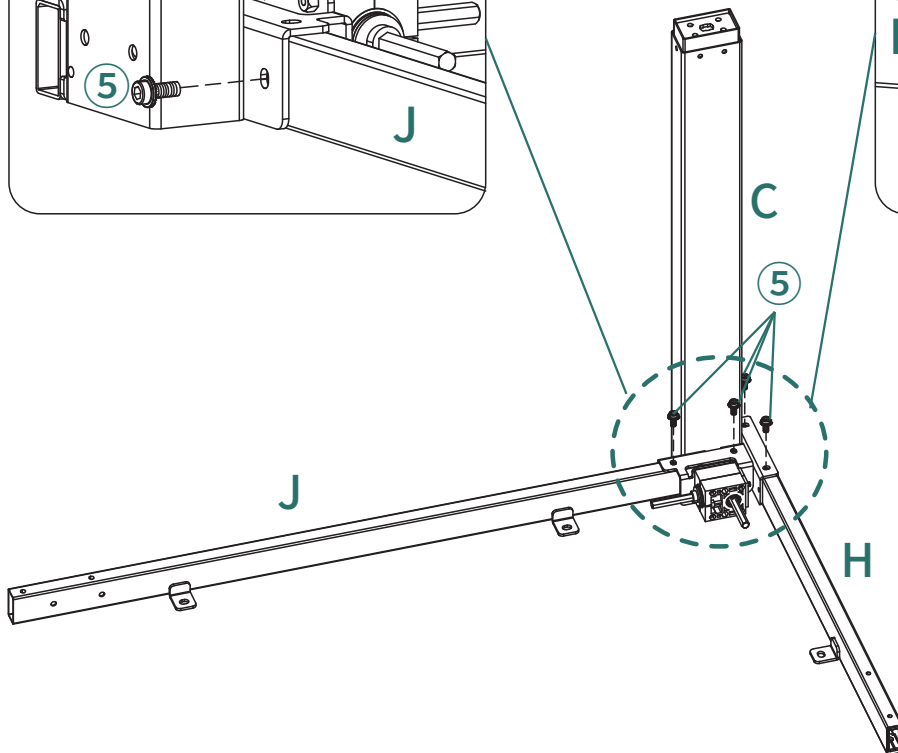
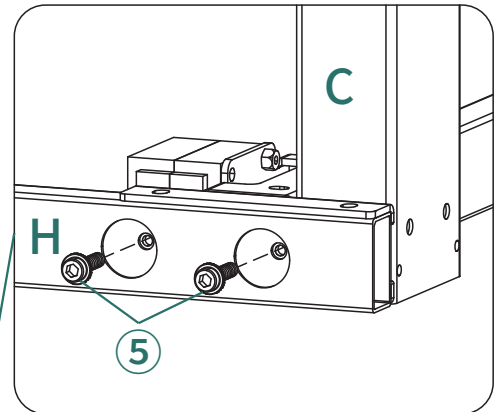
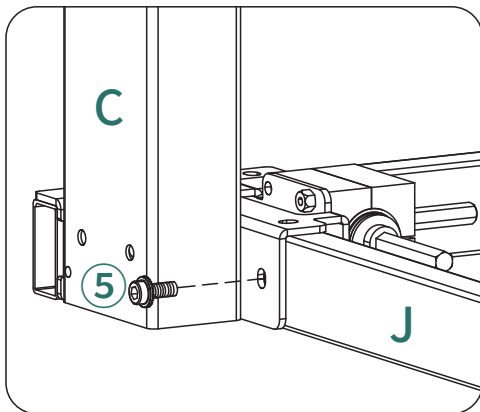
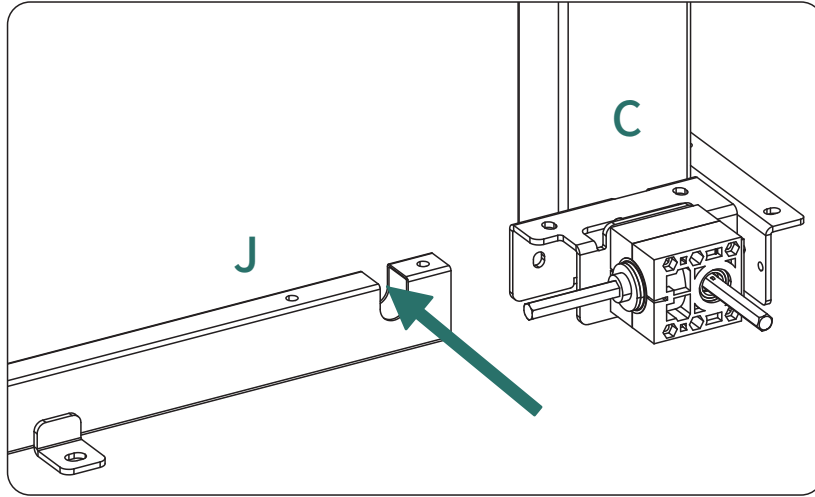


⚠ If can't easily insert, loosen 2 screws, insert again and then tighten 2 screws.



# Assembly Instructions

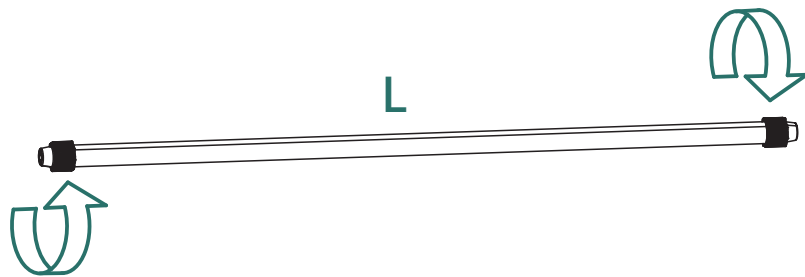
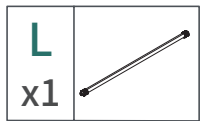
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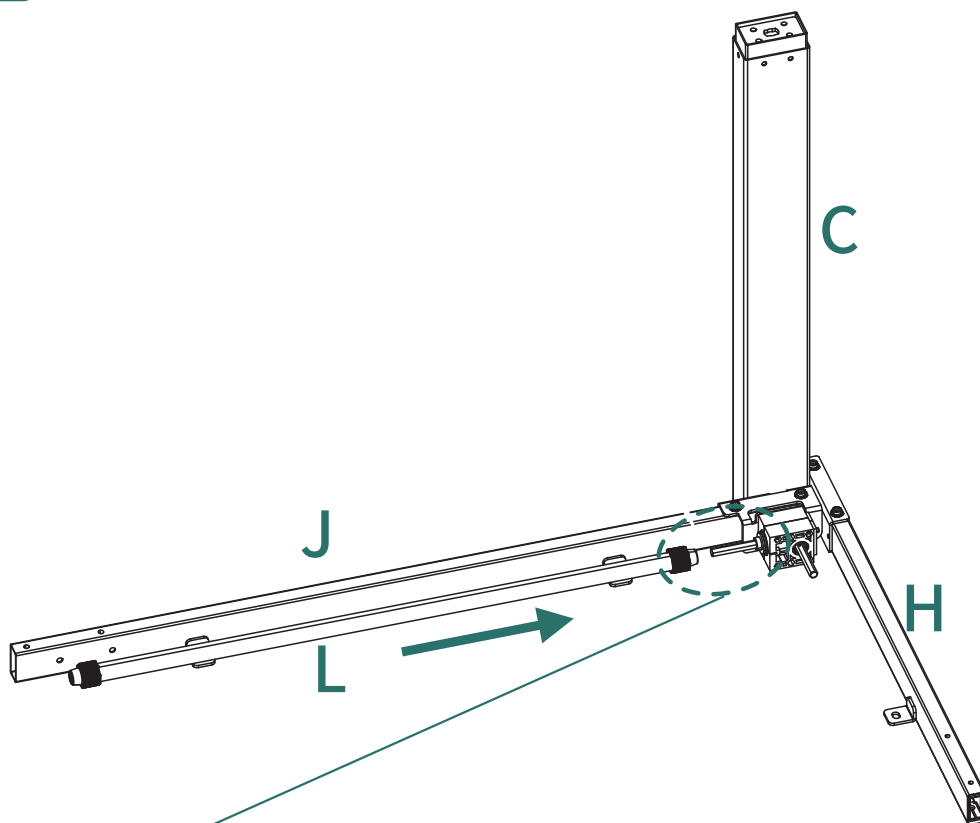
C+M x1		H x1		J x1		5 x7		8 x1	
-----------	--	---------	--	---------	--	---------	--	---------	--

# Assembly Instructions

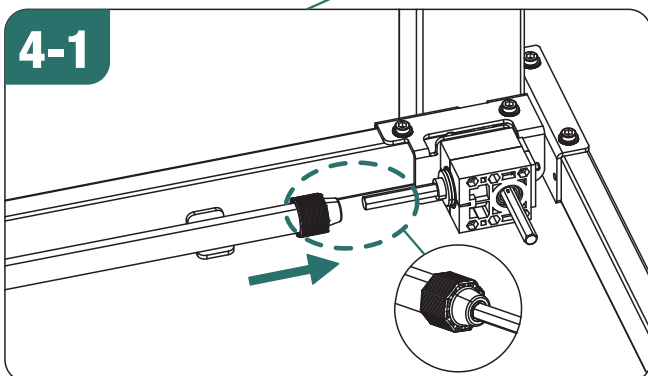
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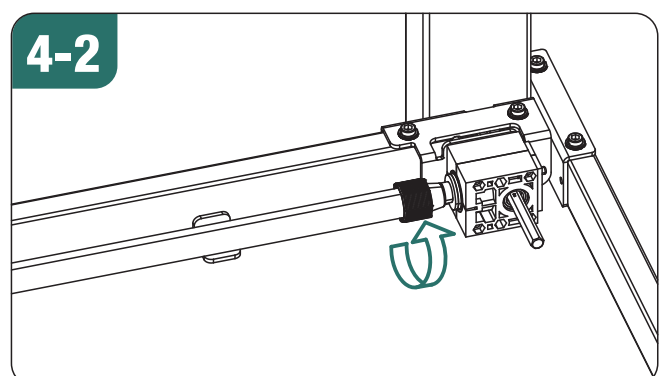
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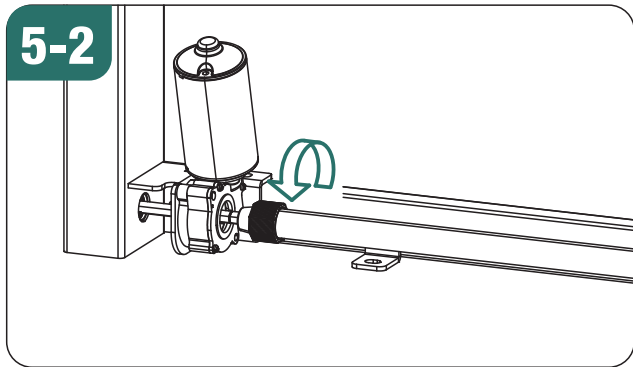
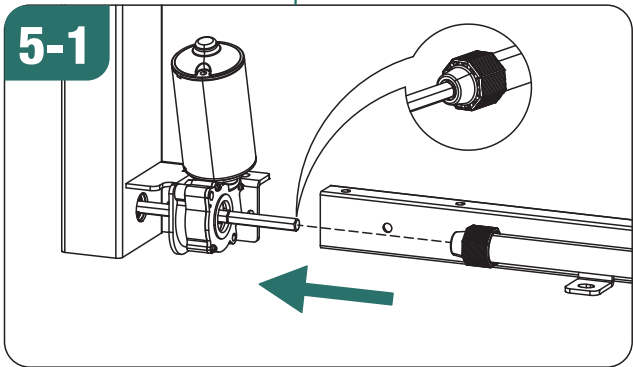
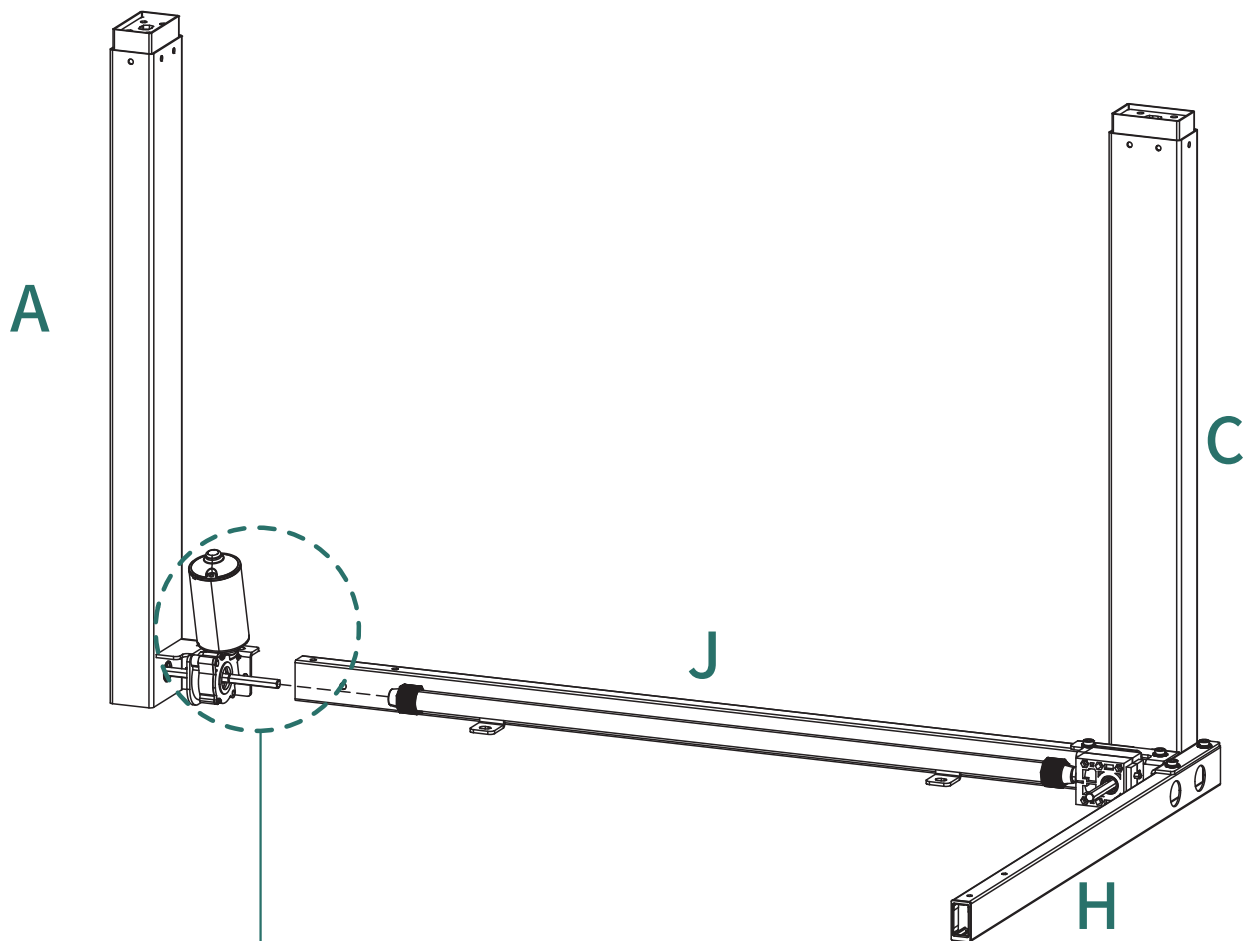
4-1



4-2



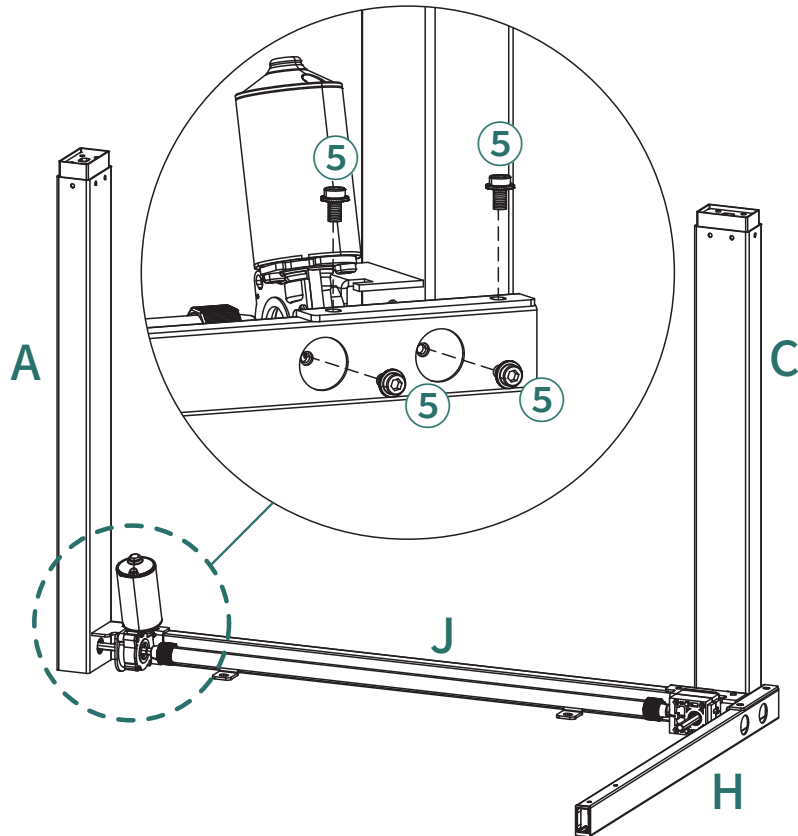
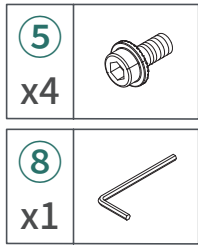
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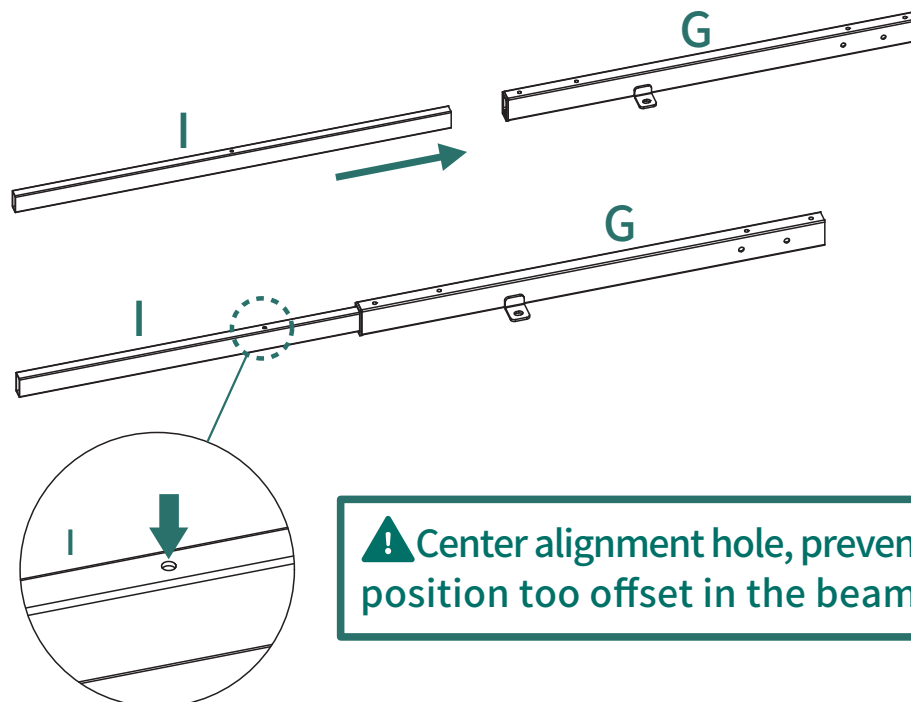
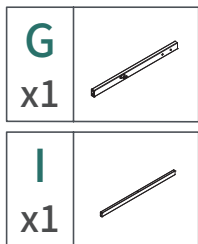


# Assembly Instructions

6



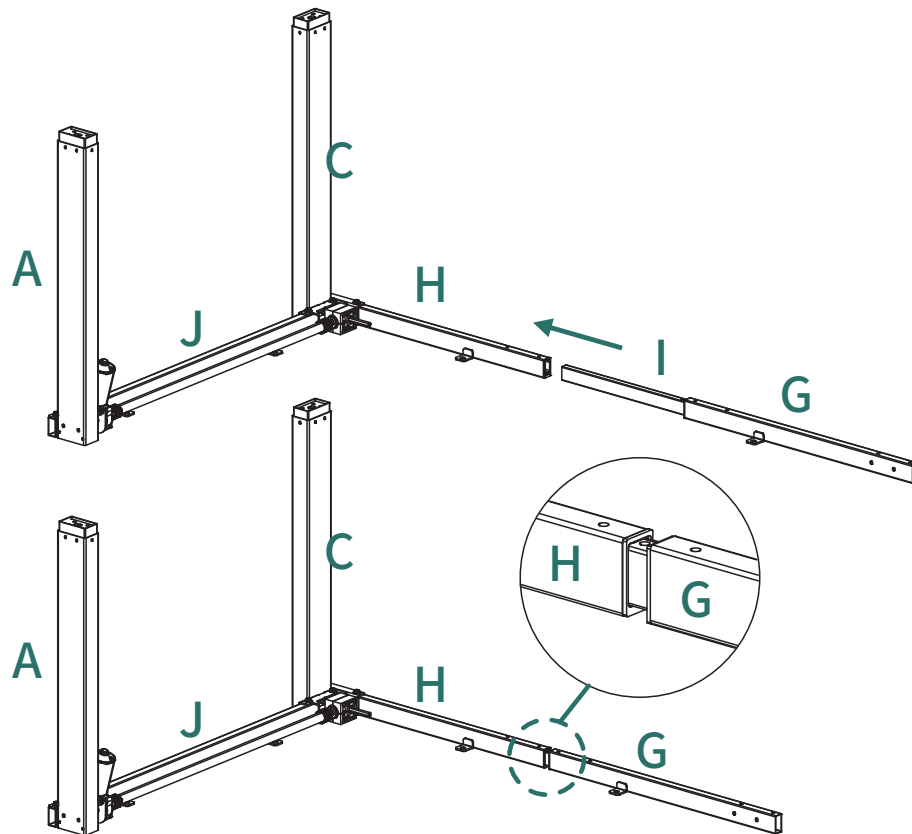
7



**!** Center alignment hole, prevent position too offset in the beam.

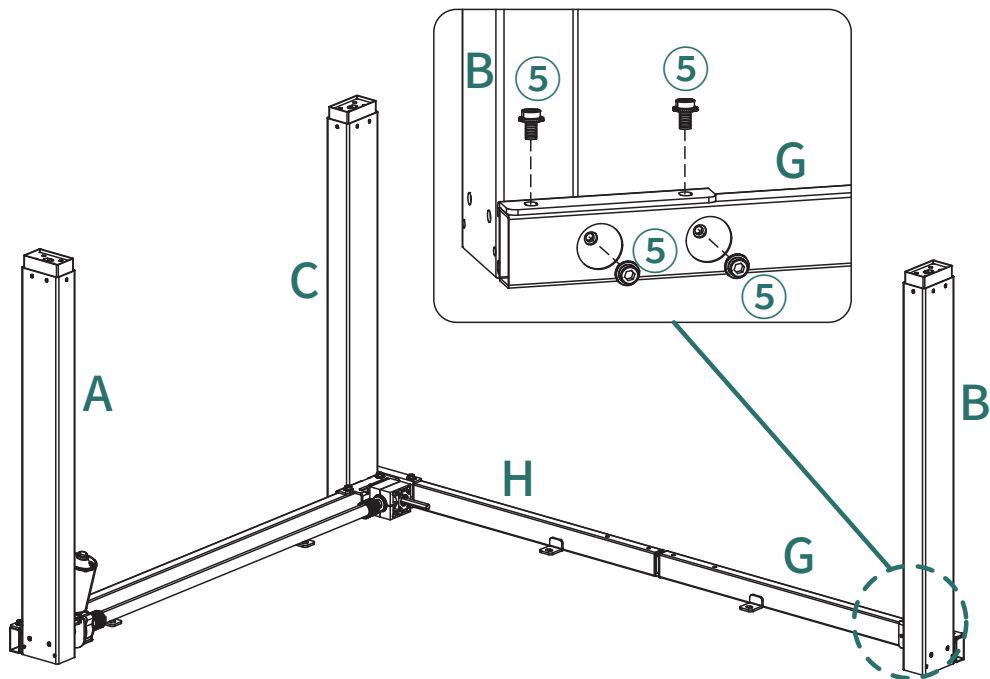
# Assembly Instructions

8

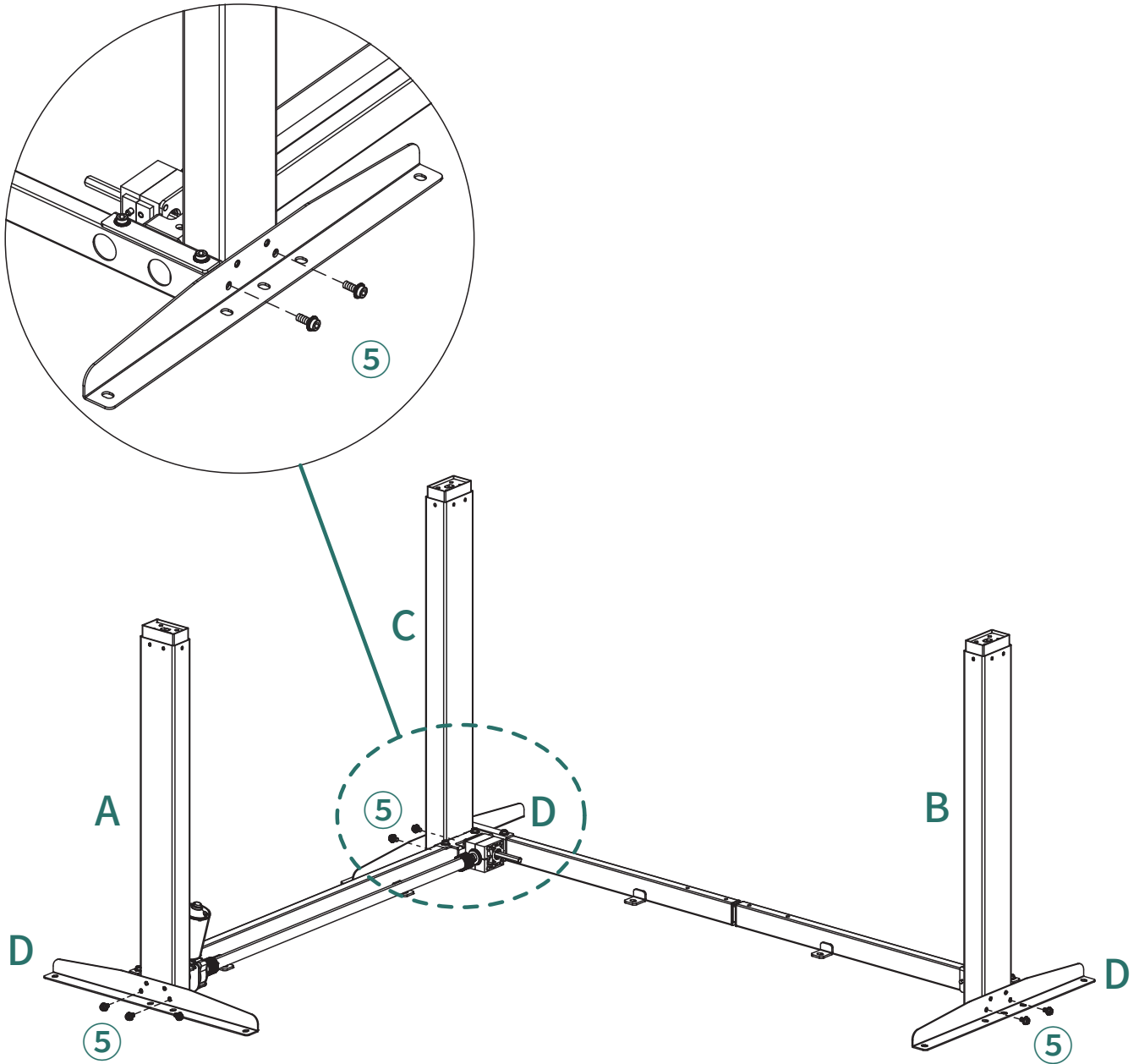


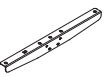
9

<b>B</b> x1	
<b>5</b> x4	
<b>8</b> x1	







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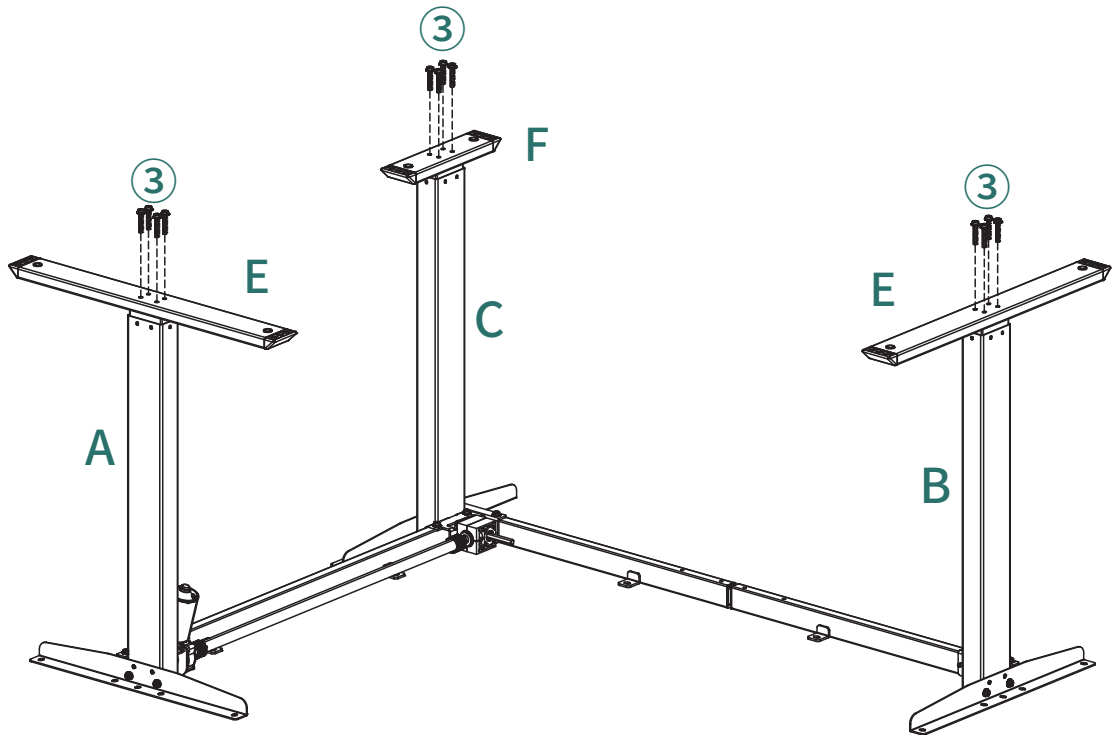


<b>D</b> x3		<b>5</b> x6		<b>8</b> x1	
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# Assembly Instructions

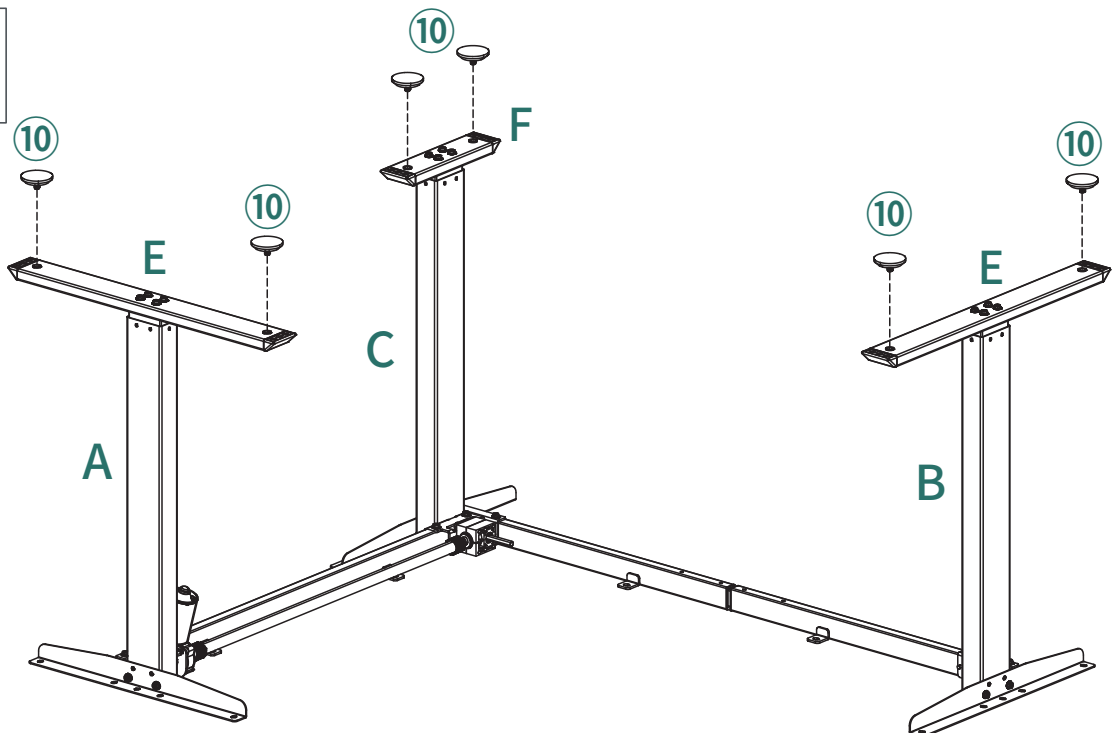
## 11

E x2	
F x1	
3 x12	
8 x1	



## 12

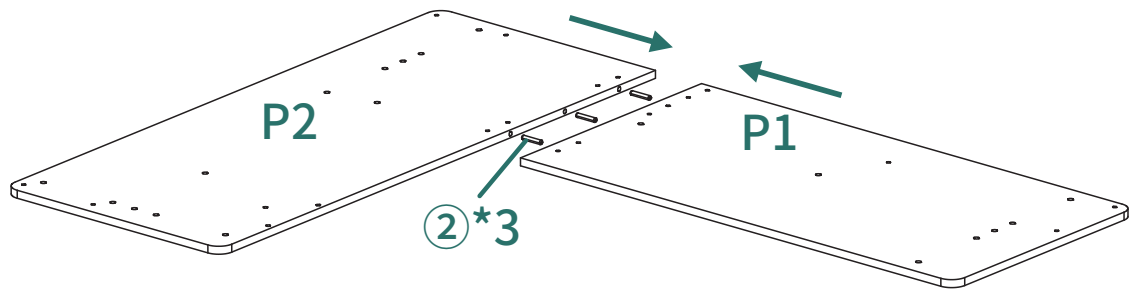
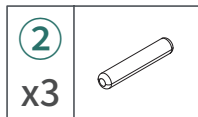
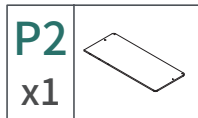
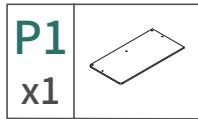
10 x6	
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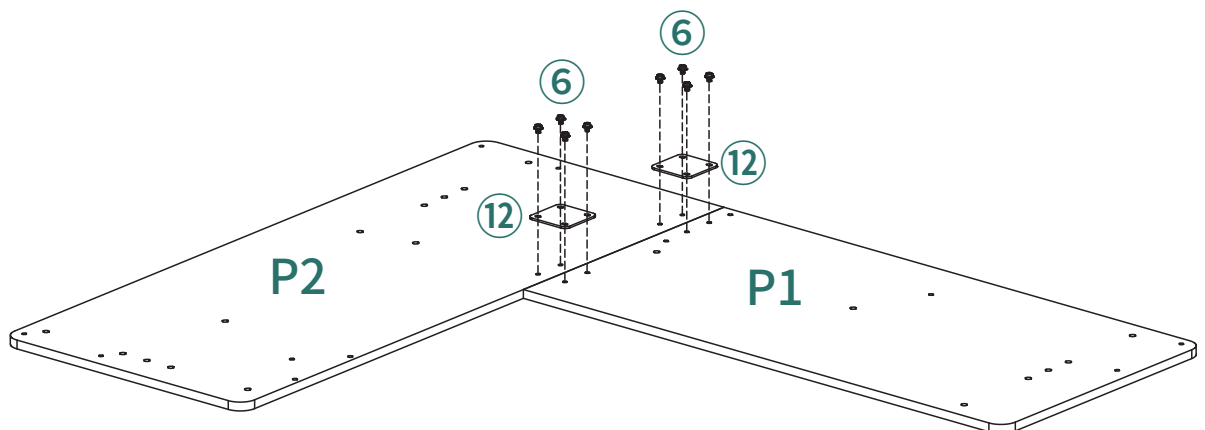
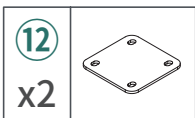
## Assembly Instructions

### 13

Please connect the Board P1 and P2 smoothly and without gaps.

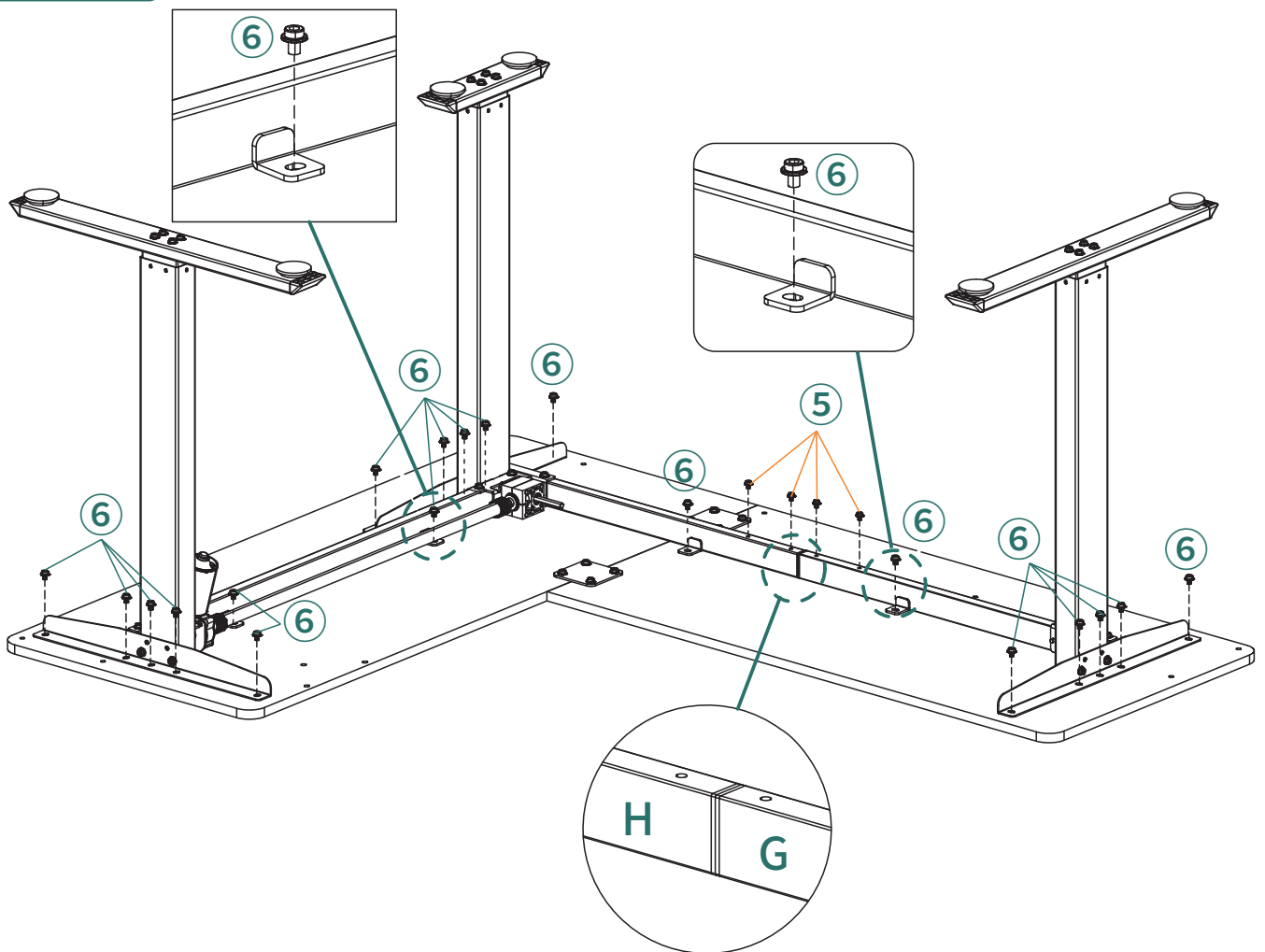


### 14



# Assembly Instructions

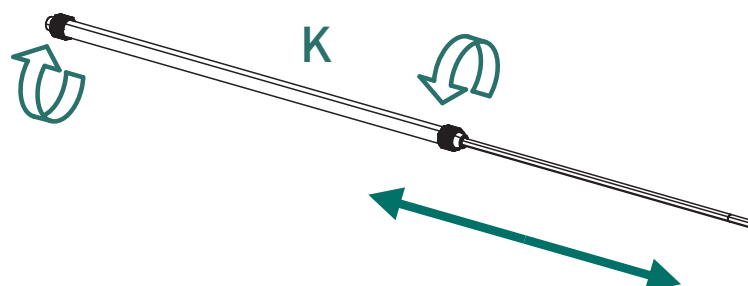
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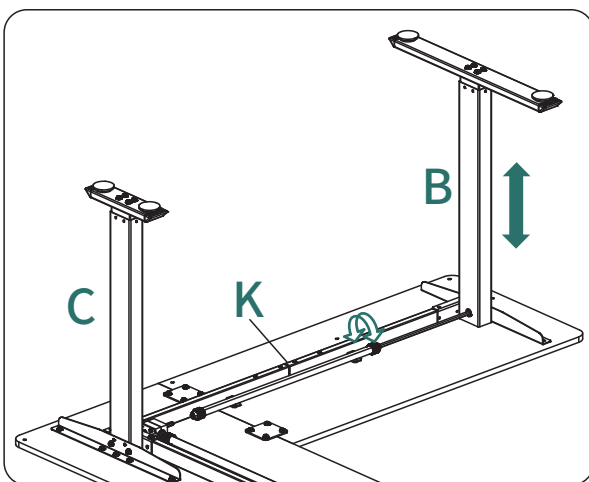
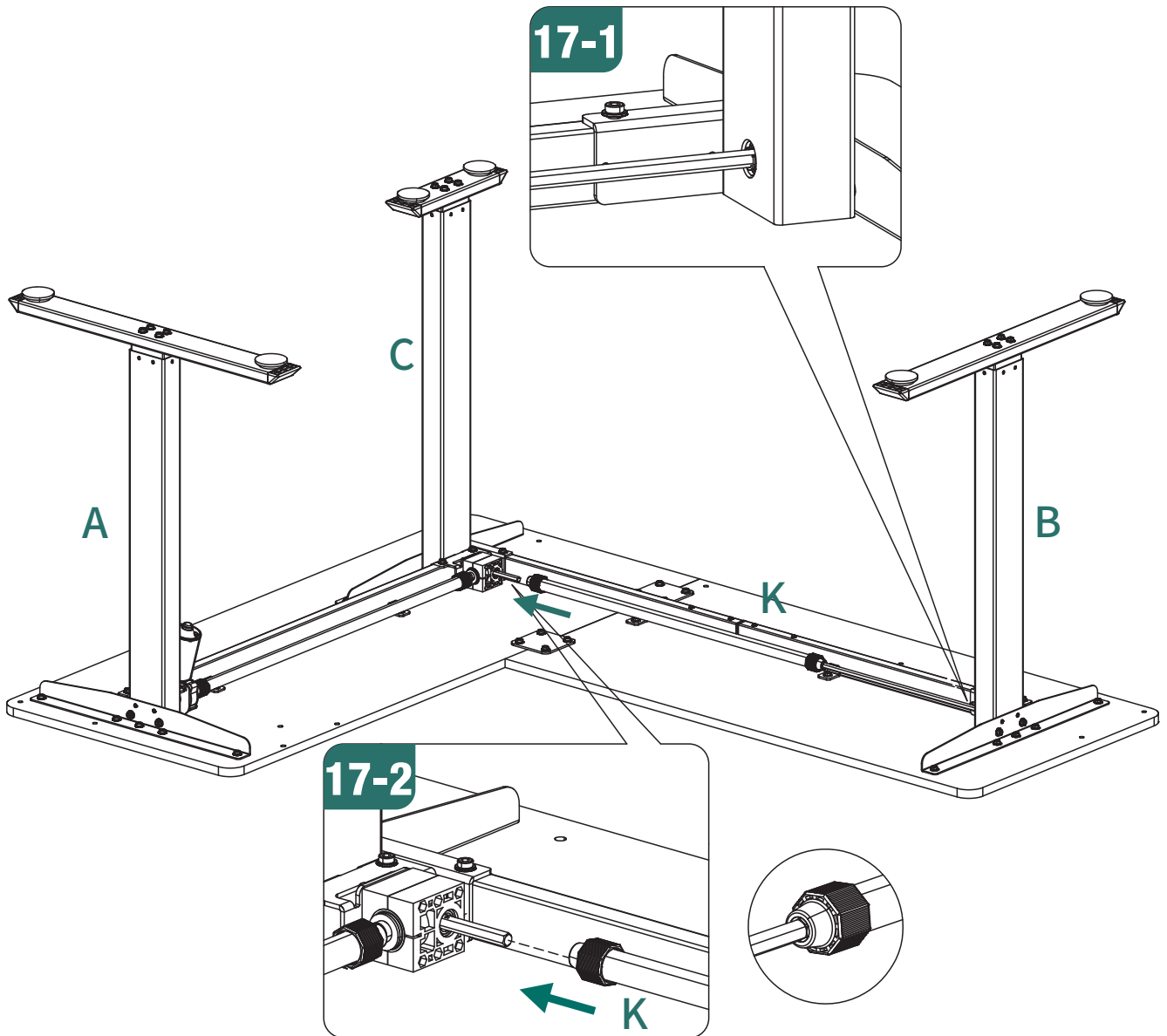
5		6		8	
x4		x19		x1	

16

K	
x1	



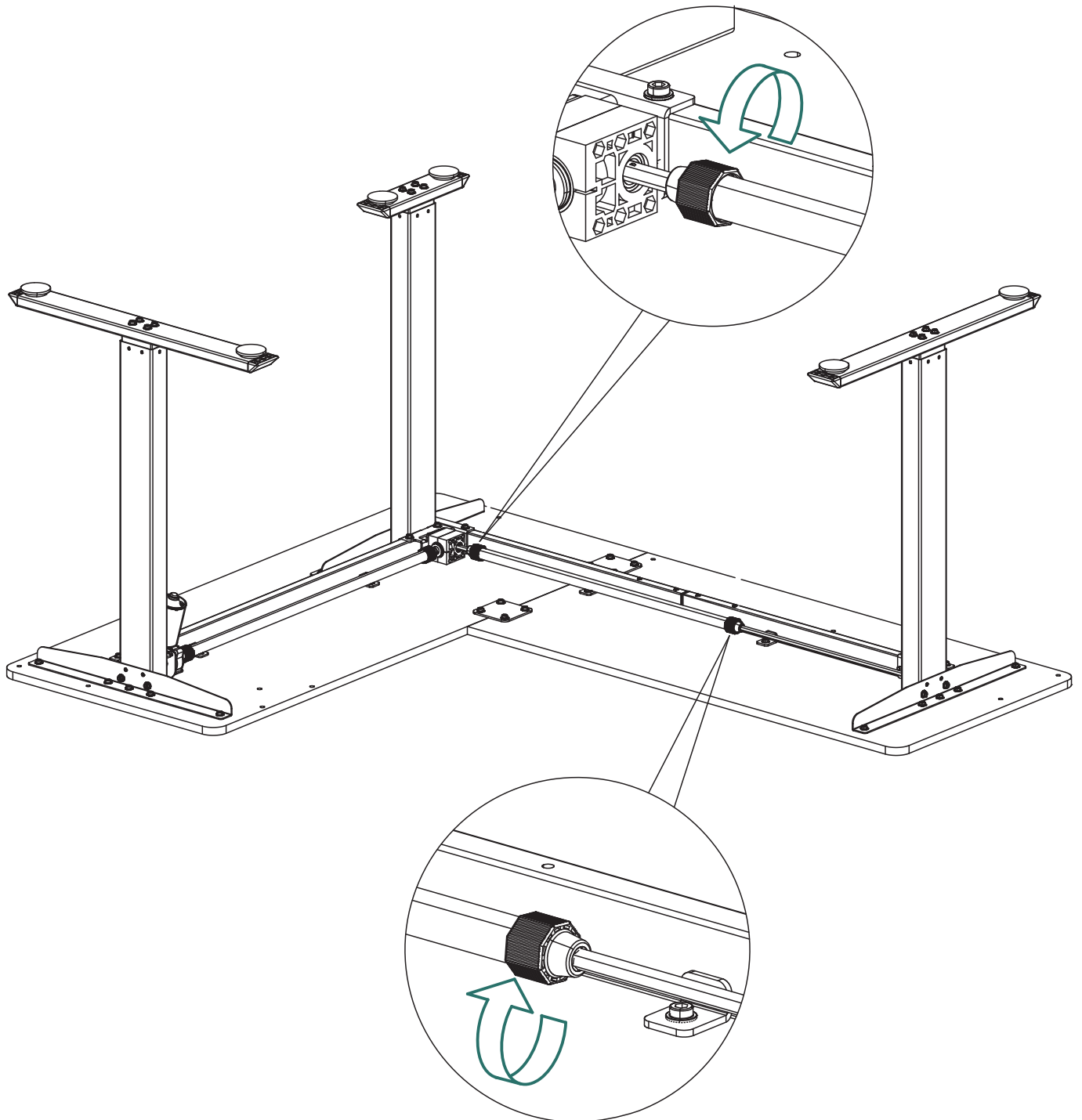
17



**!** If you encounter incorrect alignment of the left and right sides of coupling K, please adjust according to the next steps:

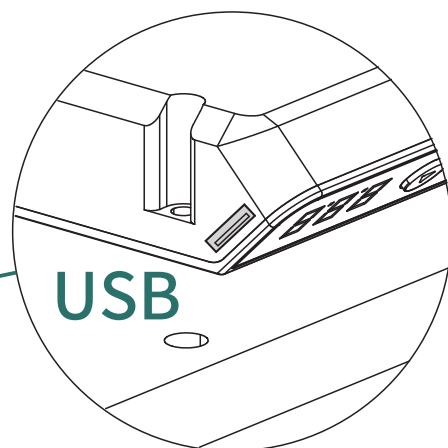
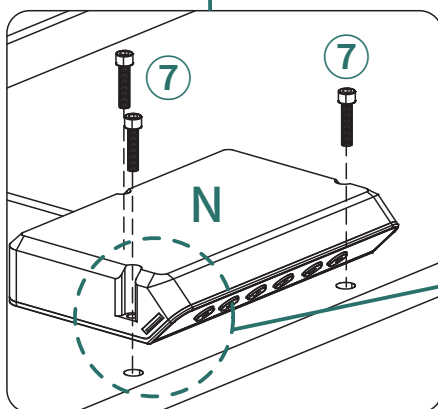
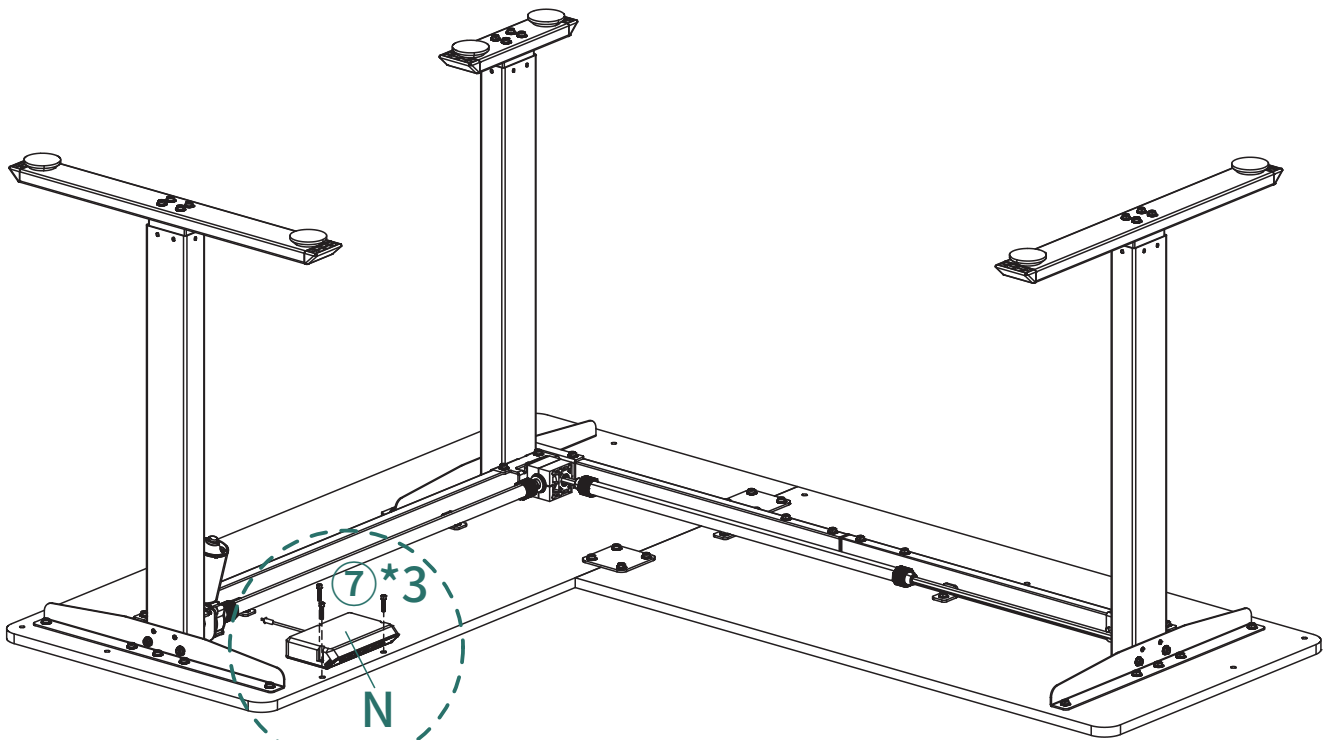
Insert the coupling K into the column B and rotate it at an angle until it can be inserted into the lead screw of the column C normally.

18



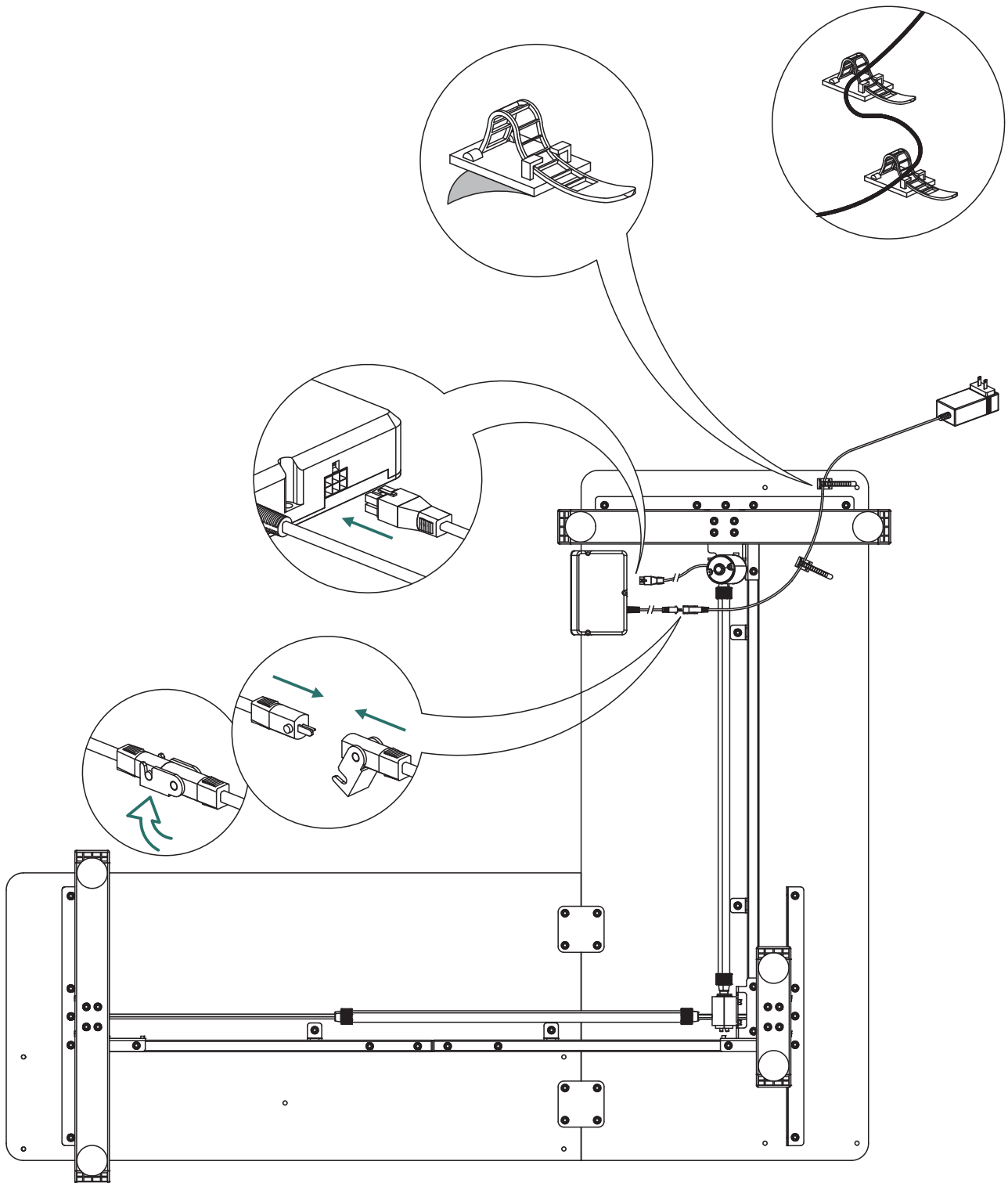


19



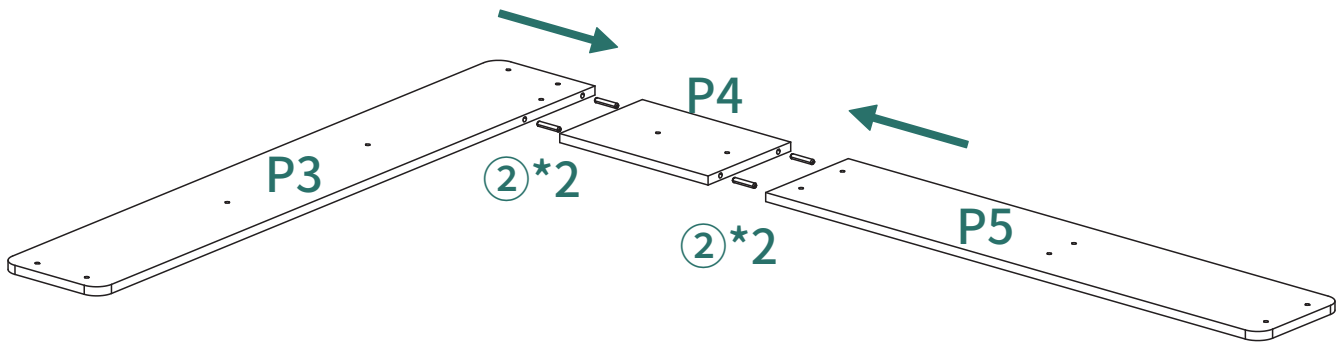
N	7	9	
x1	x3	x1	

20



# Assembly Instructions

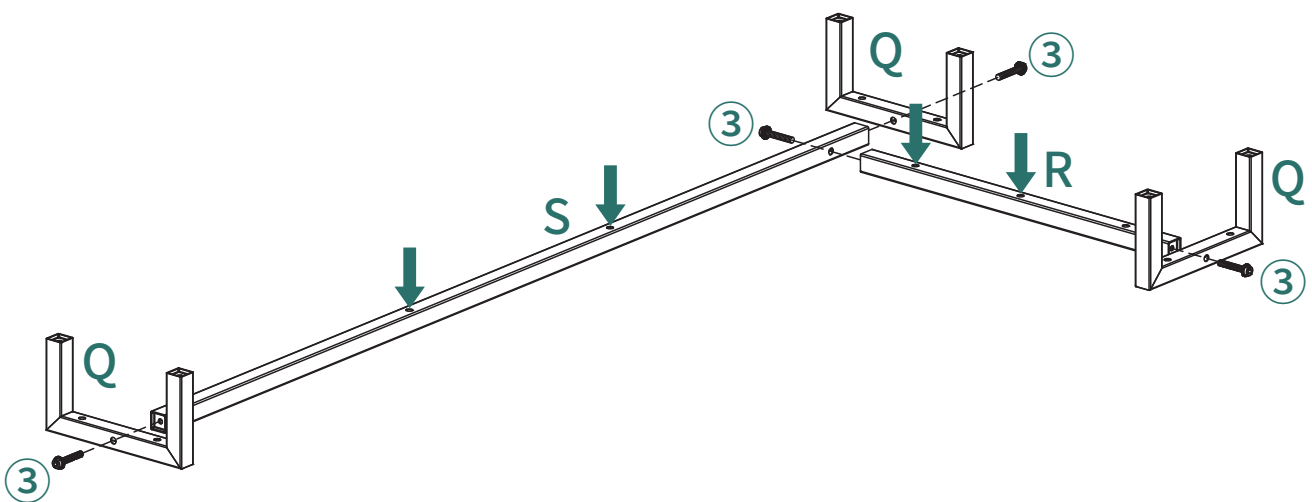
21



P3 x1		P4 x1		P5 x1		(2) x4	
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22

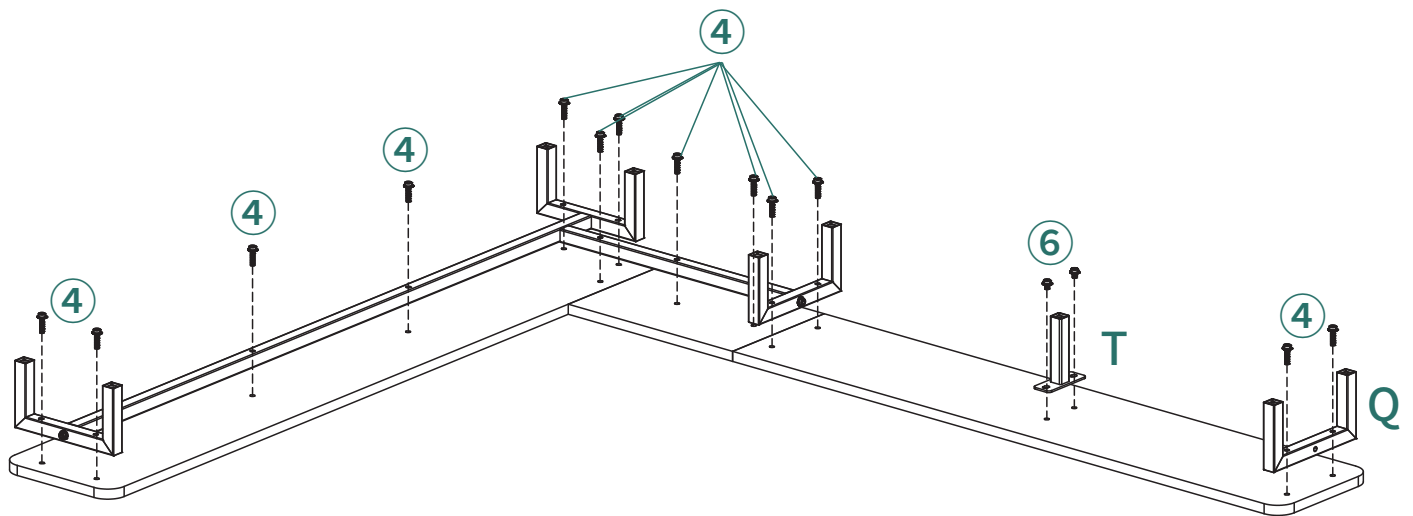
Please pay attention to the orientation of the holes on the Part R and S.



Q x3		R x1		S x1		(3) x4		(8) x1	
---------	--	---------	--	---------	--	-----------	--	-----------	--

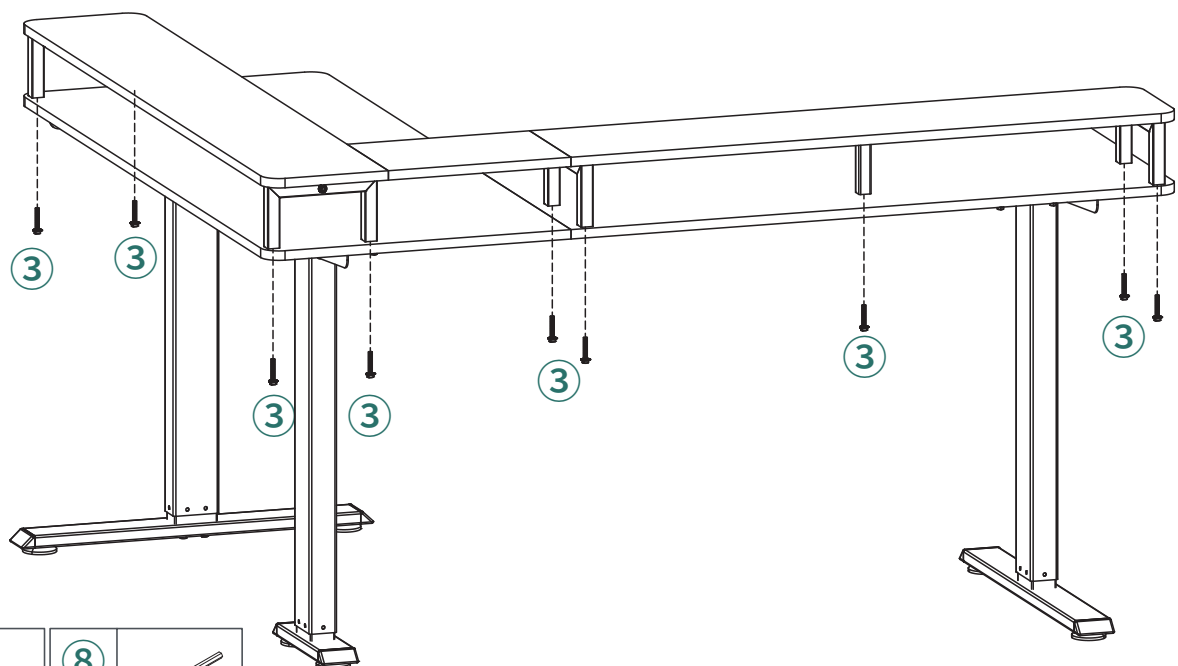
# Assembly Instructions

23

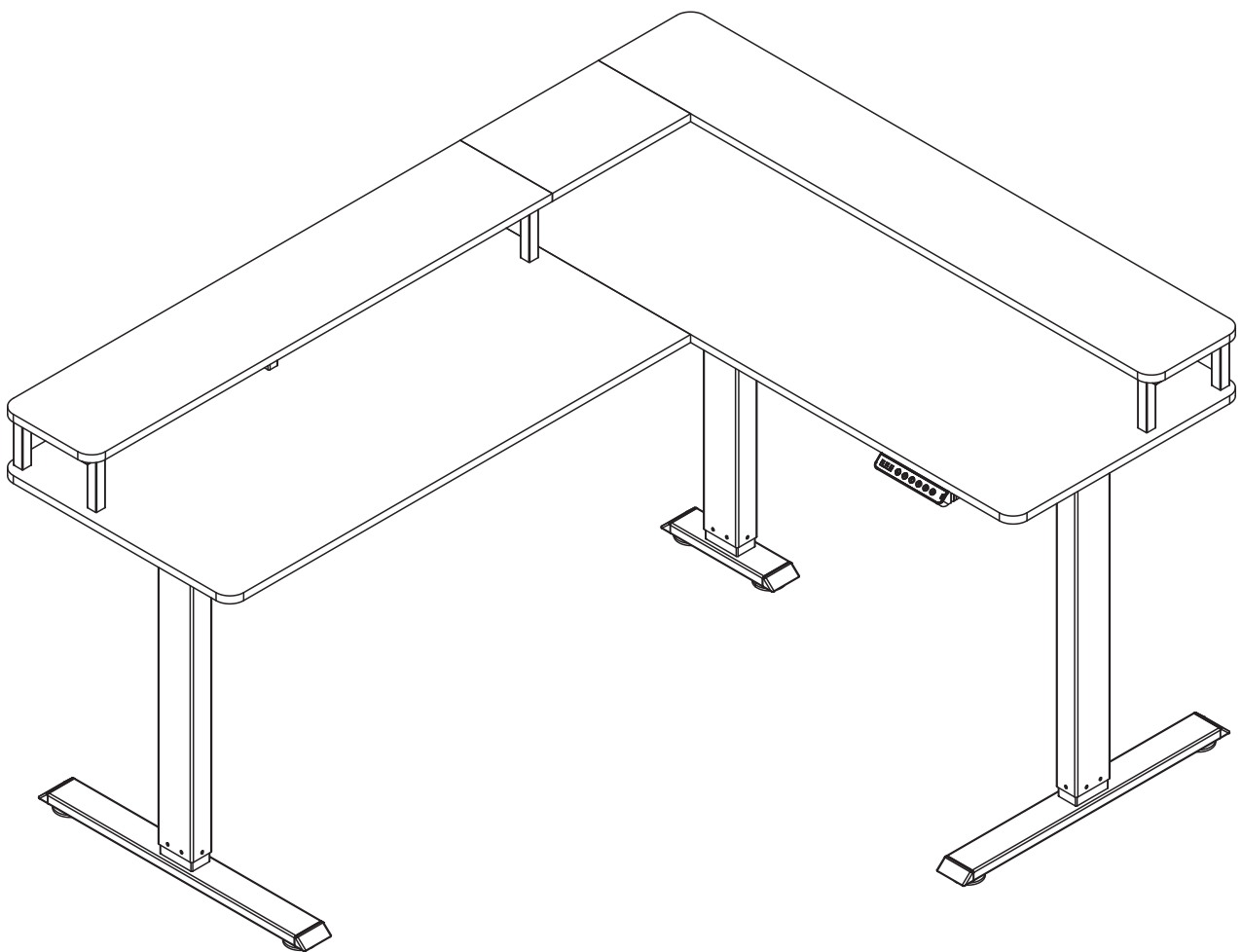


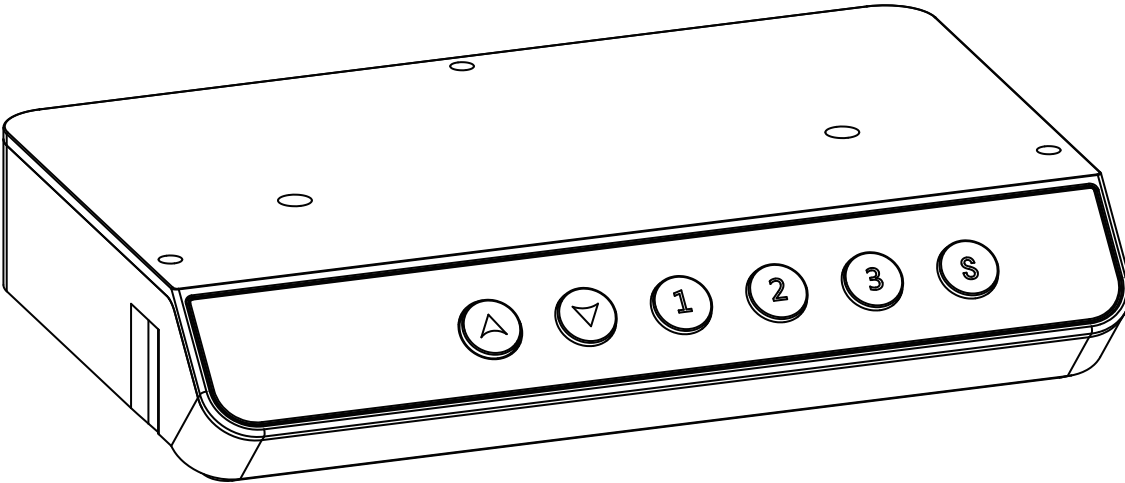
24

Please carefully turn the tier board over on the table, align all the screw holes, and then tighten the screws.









































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## Display Instructions

Key name	Description	Press duration	Operation process
	Raise the desktop	Long press	Press and hold the  key to raise the desktop and enable the LED screen to display the real-time height value, and release it to stop the height adjustment.
	Lower the desktop	Long press	Press and hold the  key to lower the desktop and enable the LED screen to display the real-time height value, and release it to stop the height adjustment.
   	Set the memory heights	Press the  key once	Press the  key once and the height value starts flashing. At this time, press the  ,  or  key to save the current height to the corresponding position.
  	Move to the memory height / To use memory heights	Press the numeral key once	Press the numeral key to enable the height adjustable desk to automatically move to the corresponding preset height.
 	Reset	Long press the  and  buttons simultaneously for 3s	Reset in the "E-1" or "E-2" alarm state or in any position: Long press the  and  buttons simultaneously for 3s. The LED screen will display "rst" and "E-1" alternately. With the buttons not released during the whole process, the desktop will continue moving down to the lowest mechanical zero and move back 5mm, and the LED screen will display the minimum height of 27.5 or 70.0, which indicates that the reset is complete.
	Height range setting	Long press for 6s	Press and hold the  key. When the LED displays "HLP", release the  key. At the moment, the LED flashes and displays "HLP" and the current height value. At the moment, the current height value can be adjusted by the  or  keys: 1. Press the number key  , and the LED will flash and display "H-P". At the moment, pressing the  or  keys will not respond. You can only press the  key to save the current value. 2. Press the number key  , and the LED will flash and display "L-P". At the moment, pressing the  or  keys will not respond. You can only press the  key to save the current value. 3. Press the number key  to directly delete the set maximum and minimum heights.
	Restore factory settings	Long press for 9s	Long press the  key, release it when the LED screen displays "FAC", and press it again to restore the factory settings.

## Display Instructions

Ⓢ	Unit conversion	Long press for 3s	Long press the Ⓢ key, release it when the LED screen displays "SET", and press the numeral key ① to start unit conversion setting. At this time, "unt" and the current height value alternately flash on the LED screen. Adjust the unit by the ▲ or ▼ key, and press the Ⓢ key to save the current setting.
Ⓢ	Adjust the sensitivity for stopping in case of resistance	Long press for 3s	<p>Long press the Ⓢ key, release it when the LED screen displays "SET", and press the numeral key ② to start sensitivity setting. At this time, "cpt" and the current sensitivity value alternately flash on the LED screen. Adjust the sensitivity value by the ▲ or ▼ key, and press the Ⓢ key to save the current setting.</p> <p>1. The sensitivity can be set as 0/1/2/3/4. With larger the number, higher the sensitivity.</p> <p>2. When the LED screen is flashing alternately with "cpt" and the current sensitivity value, and the "Ⓢ" key is not pressed, the current sensitivity setting will be saved automatically in 15 seconds.</p>
Ⓢ	Lock keys	Long press for 3s	<p>1. Long press the Ⓢ key, release it when the LED screen displays "SET", and press the numeral key ③ to lock the screen. At this time, "OFF" is displayed and flashes on the LED screen.</p> <p>2. When the controller is locked, press and hold the "Ⓢ" key for 3 seconds until the height value is displayed. Release the "Ⓢ" key to finish unlocking your desk.</p>

## Description of faults

Fault name	Fault code	Description	Troubleshooting
Communication fault	Err	"Err" is displayed when the sequence of communication wires between the hand controller and the control box is wrong.	<p>1. Check whether the connection is tight.</p> <p>2. Replace the hand controller and the control box.</p>
Power-on reset	E-1	"rSt" and "E-1" are displayed and alternately flash on the LED screen when the current position is not saved in the system.	Reset the system until the LED screen displays the minimum. Then the alarm will be cleared.
Locked-rotor protection	E-2	The LED cyclically displays "rSt+E-2" when the rotor of the motor is locked.	The problem can be solved after a reset.



## Description of faults

Fault name	Fault code	Description	Troubleshooting
Reverse movement in case of resistance	E-3	In case of sudden resistance in the operation process, "E-3" is displayed and flashes on the LED screen, the desk stops movement and moves by 30mm in the opposite direction, and then the LED screen displays the real-time height.	Make sure that the desk does not vibrate greatly, hit any obstacle or tilt in the operation process.
Motor fault	E-5	In case of any disconnected / loosened wire, motor 1 is faulty and "rSt" and "E-5" are displayed and alternately flash on the LED screen.	Check all the wire connections between the motors and the controller, make sure they are secure, and then reset the system until the LED screen displays the minimum to clear the alarm.
Overload protection	ovr	"ovr" is displayed and flashes on the LED screen when the load exceeds the set value (normally the load should be controlled below 80KG).	This alarm can be cleared by removing the weight from the desktop and powering off and on the controller.
Overvoltage protection	Blank screen	The LED screen goes blank when the input voltage of the controller exceeds 34V.	1. The controller is powered off and the LED screen goes blank when the voltage exceeds 34V. 2. The system automatically recovers and the LED displays the real-time height when the voltage drops to 34V.
Motor overheating protection	hot	The LED screen displays "hot" 2min after a continuous motor operation. Normal operation can resume after a 18min wait.	1. Continuous operation implies a long period of desk motor operation with intervals less than 10s. 2. This alarm can also be cleared by powering on the control system again.

## Product Care

1. Power supply: AC110V-240V, 50/60HZ
2. Service Environment: temperature 0-40°C. Keep products away from corrosive gas, liquid and dusty objects. Outdoor use is prohibited.
3. Never operate system in damp environments or if any electrical components have made contact with liquids.

## Product Care

4. Unplug the power plug before cleaning, wipe the dust on surface with slight wet dishcloth when cleaning, be careful not to let the drops into the internal parts, not loosen the connector.
5. Keep all electrical components away from liquids.
6. Slight noise caused by the V-ribbed belt or brake system due to structure will not have any effect on the use of the equipment.
7. Please make sure there is no hazard sources in your operating environment. e.g., do not litter the tools around.
8. This product is designed with a duty cycle of Max. 11.8%. (Max. 1 min. ON, 9 min. OFF).

### MAINTENANCE AND CARE:

1. During daily maintenance, use a clean soft cloth to remove surface dust. Do not use a wet cloth or hard material to wipe the surface of the table.
2. Avoid contacting the surface with acid-based chemicals.
3. To smooth out slight scratches, gently wipe with a soft cloth.
4. Avoid attaching tape directly to the outer surface of the metal feet to prevent paint from peeling.

## Customer Service



### 30-DAY MONEY BACK GUARANTEE

If you're not completely satisfied with your purchase, simply return the merchandise via Amazon Orders. Unused merchandise can be refunded or exchanged within 30 days from the original purchase date.



### 1-Year Warranty

We guarantee your product is free from defects in product material and workmanship within one (1) year starting from the date of purchase during daily use. If your appliance fails within the warranty period, we will arrange a replacement free of charge and cover all the shipping costs.



### Quick Response within 12 Hours

If you are still unable to resolve the issue you are experiencing, please contact us immediately at our support email. It doesn't matter if the product has been installed, our After Sales Service Team will get back to you within 12 hours. The fastest way to confirm your problem to us is to attach a video illustrating your product issue.

## Problems You May Encounter

PART	PROBLEM	SOLUTION
DESKTOP	The table is uneven.	Loosen the screws, and adjust the corner of the table until it is stable, then tighten all of the screws.
	Wrong hole position.	Check if the panel is reversed.
	Uneven hole position.	Rotate each screw just a few turns. When all screws are threaded, go back and tighten all remaining screws.
	The desktop could not be lifted.	Check if overloaded, max loading: 80kg. Find after sales in time.
LEGS	Strange sound and shaking, incorrect assembly.	Check if all of the screws are 100% tightened.
	Only one side moves up and down.	Check whether the coupling is connected to two ports at both ends and whether the black circlip is still there. If the coupling rod can be pulled out, it means that it is not installed and not fixed. Reassemble the coupling rod, and reset the desk.
	Uneven legs but the desk can go up and down.	Find after sales in time. Remove the hexagonal coupling rod and rotate the coupling rod to adjust the table leg manually to the initial state.
MEMORY HEIGHT	Memory position button not work.	Once the desk is reset and displays 27.5 or 70, your desk is now ready to use.
ACCESSORIES	Not enough or inconsistent.	Find after sales in time.
MOTOR ISSUE	Error code E-5 . Motor doesn't work.	Find after sales in time.
	Overwork (Duty cycle: Max 2min ON / 15min OFF)	Restart it after switching off for 9 mins for overworking. Find after sales in time.
POWER ISSUE	Handset doesn't display, and power indicator light is not on.	Find after sales in time.

We commit ourselves to providing our customers with premium quality products and convenient customer service.

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