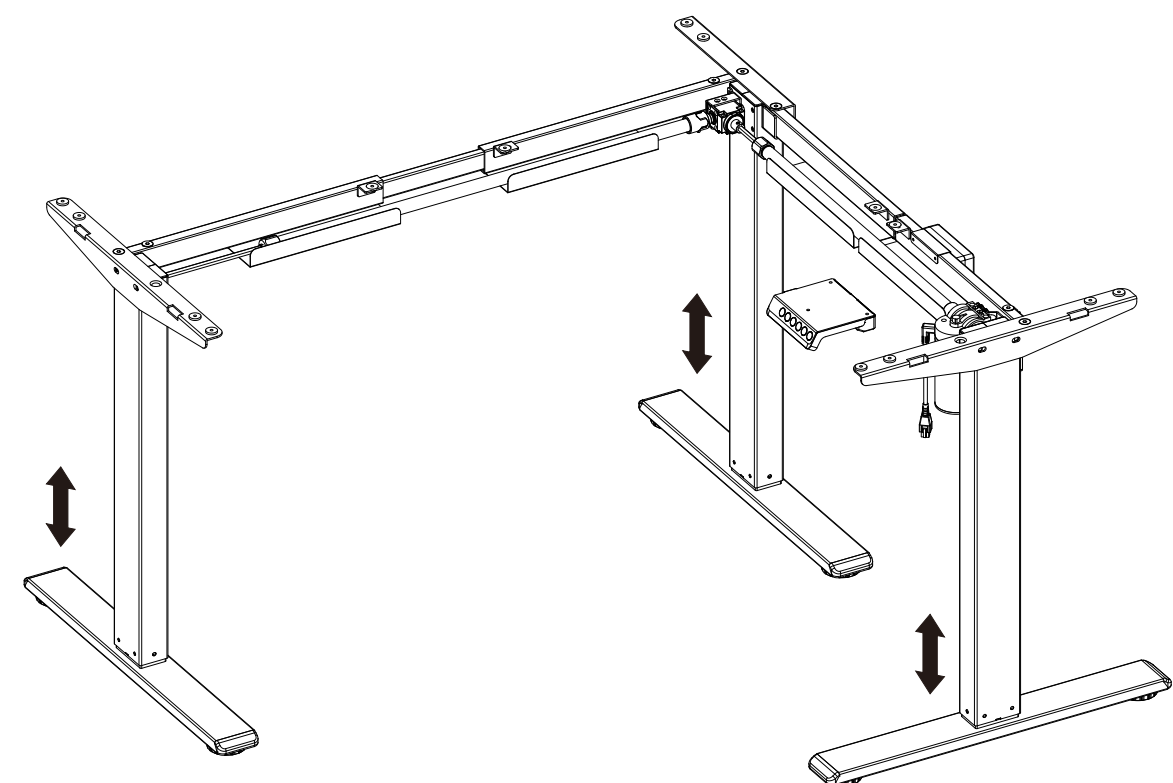


Item No. E2LB-V2/E2LW-V2

User Manual



+1 (855) 585-5618

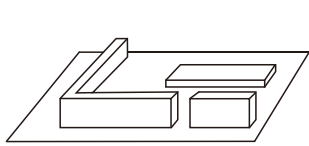


Technical Data

Column Number	2
Maximum Load	220 lbs (100 KG)
Max Speed	1" /s
Input Voltage	100-240V
Lowest Position	28" (710 mm)
Highest Position	47.6" (1210 mm)
Width Range	40.2"-63" (1020-1600 mm)
	42.3"-62" (1075-1575 mm)
Duty Cycle	10%(Pause 18 minutes for each continuous 2-minute operation)
Applicable Temperature	32° - 104° F



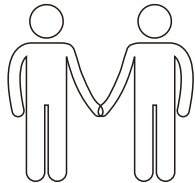
Preparation before installation



Install on carpet to prevent scratches.



Bring your own Phillips screwdriver or pistol drill.

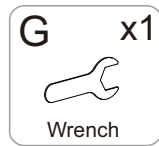
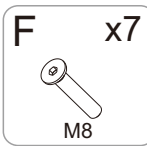
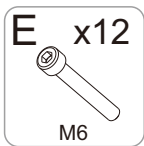
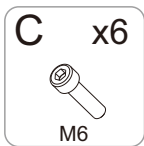
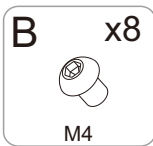
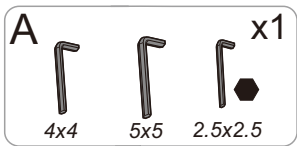


Need two or more people to cooperate together.



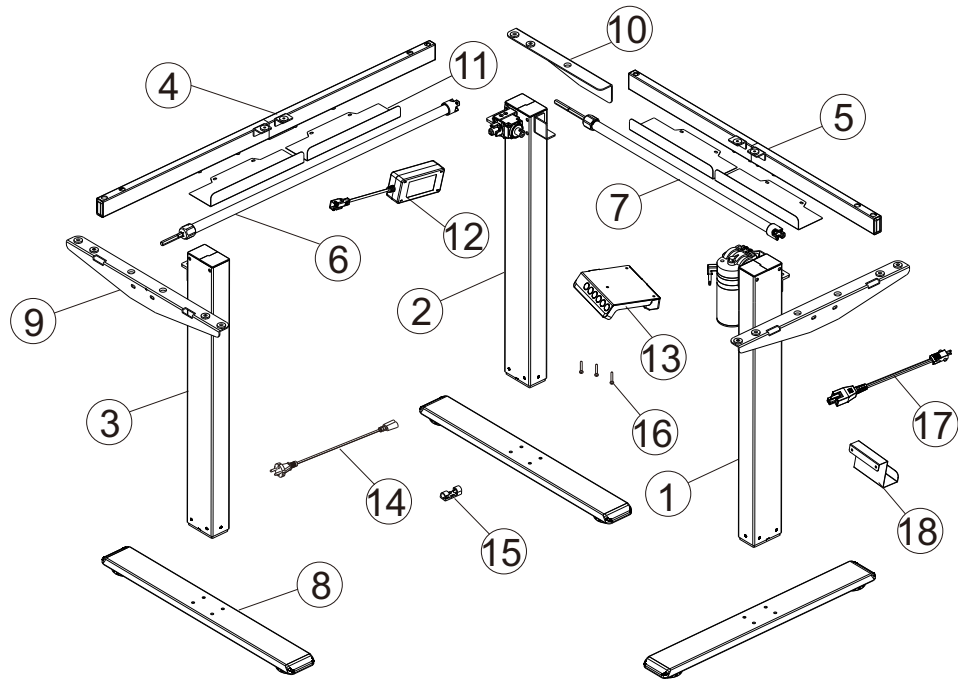
Accessory Package

Attention: The drawings below are for guidance only and they may differ slightly from the product and fittings received. Please contact customer service if there are any missing tools or installation problems.



Part List

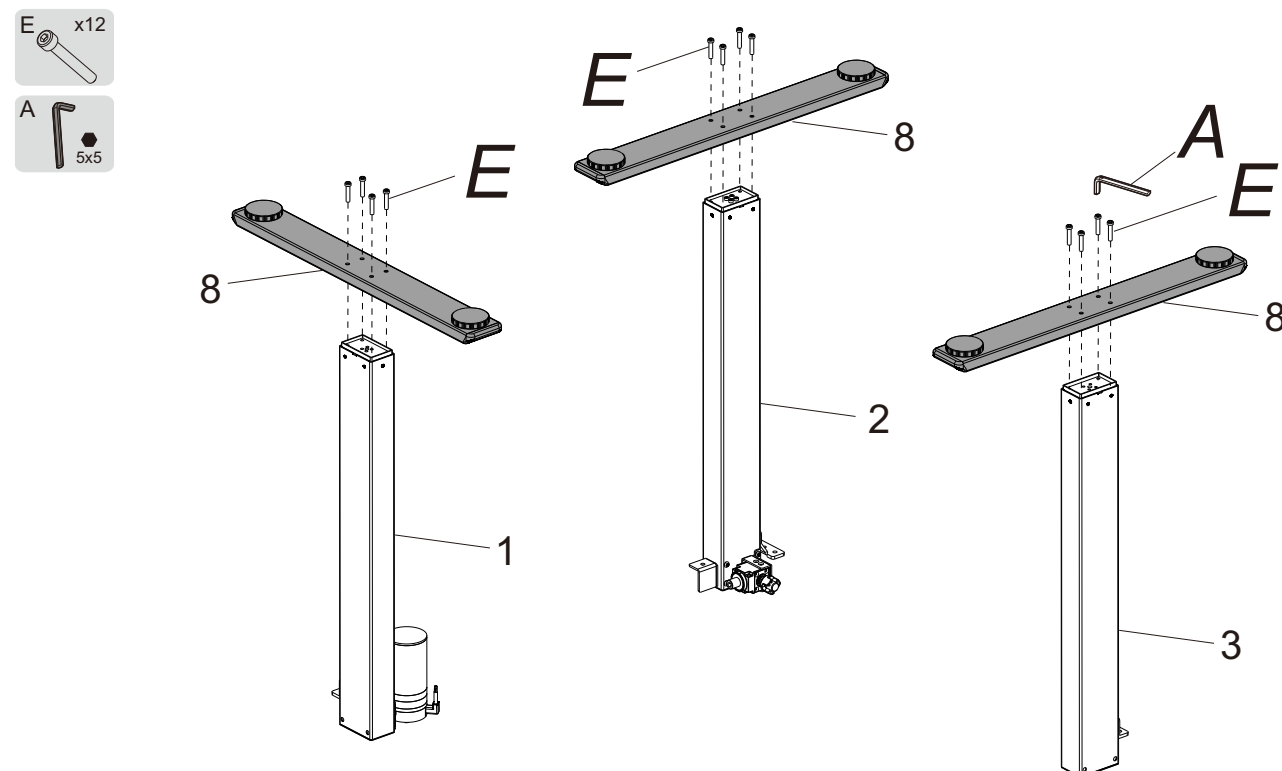
No.	Part	No.	Part
1	Right Column X1	10	Short Supporting Plate X1
2	Middle Column X1	11	Baffle X4
3	Left Column X1	12	Adapter X1
4	Long Supporting Beam X1	13	Handset X1
5	Short Supporting Beam X1	14	Power Cable X1
6	Long Transmission Rod X1	15	Cable Tie X4
7	Short Transmission RodX1	16	Handset Screw X3
8	Table Leg X3	17	Patch cord X1
9	Long Supporting Plate X2	18	Adapter holder X1



1

Assemble Table Legs

Connect the table legs (8) to the columns (1), (2), and (3), fix them with screws (E), and tighten them with the 5 x 5 allen key (A).

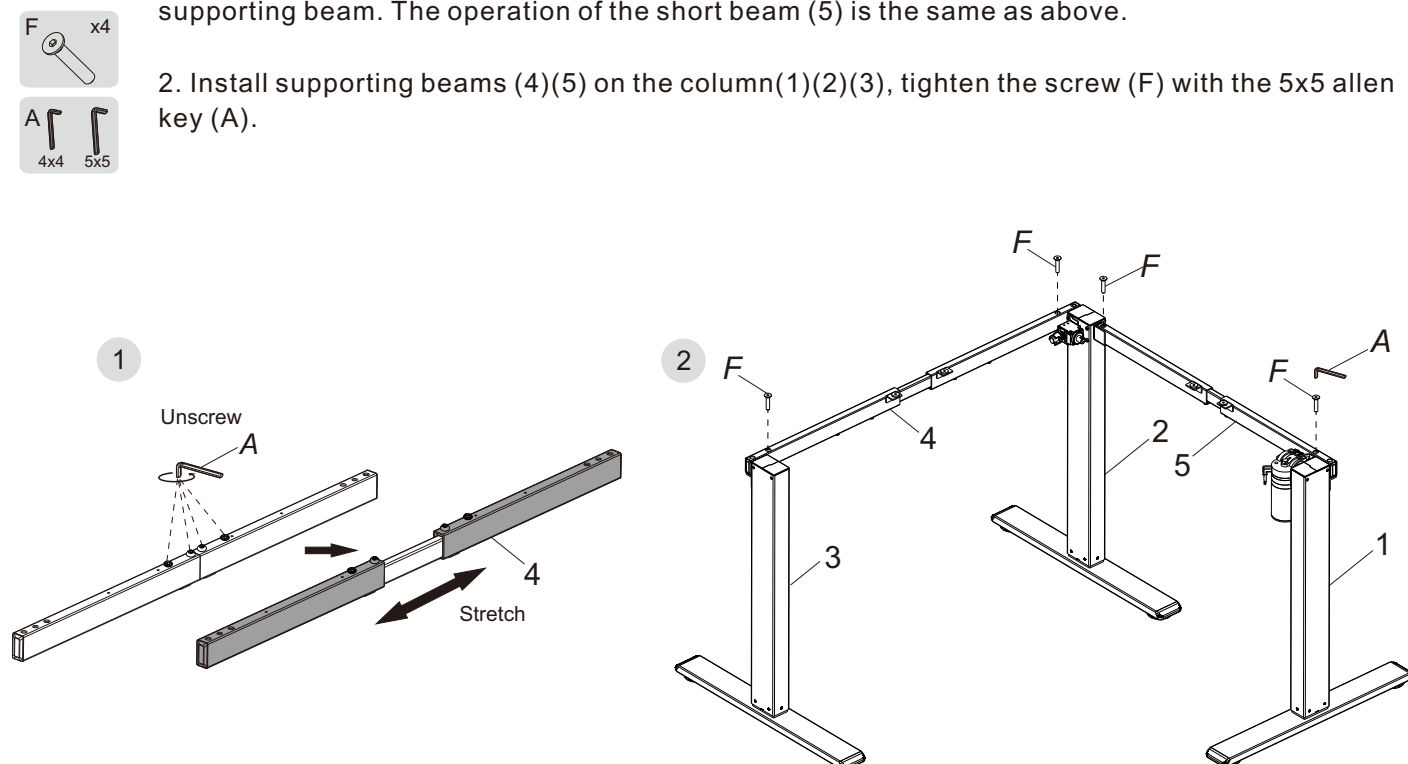


2

Install Supporting Beam

1. Loose screws on the long supporting beam (4) with the 4x4 allen key (A), then stretch supporting beam. The operation of the short beam (5) is the same as above.

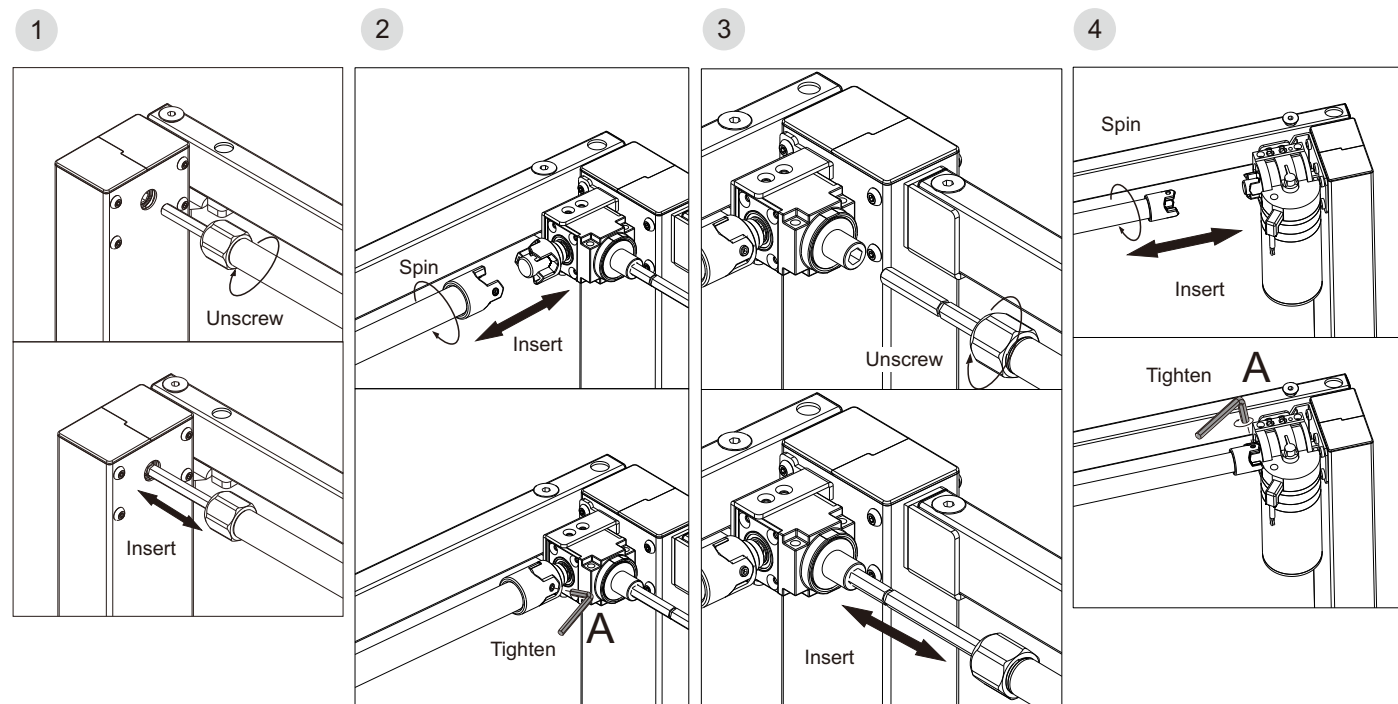
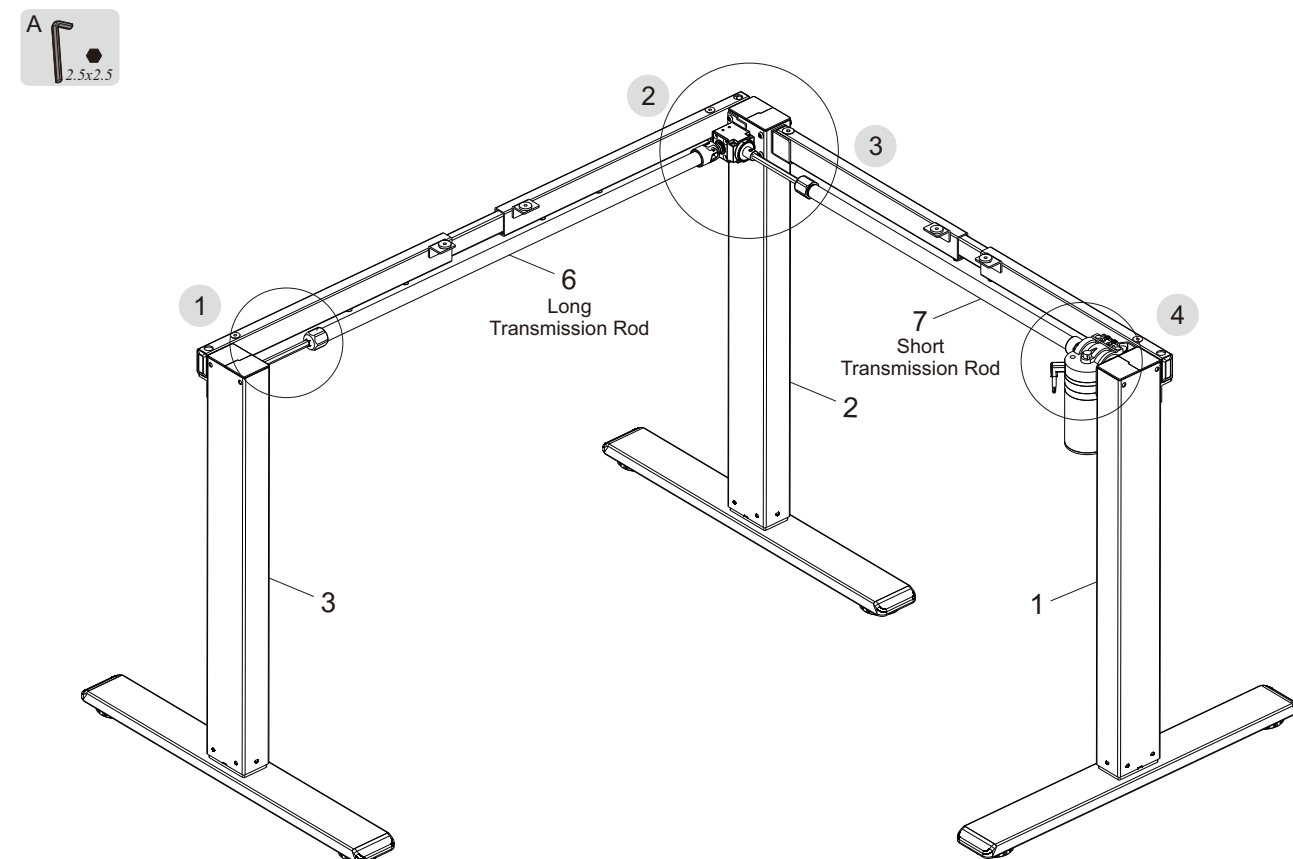
2. Install supporting beams (4)(5) on the column(1)(2)(3), tighten the screw (F) with the 5x5 allen key (A).



3

Install Transmission Rod

Insert the long and short transmission rods (6) (7) into the left, middle 6 and right columns (1) (2) (3) respectively, and use the 2.5 x 2.5 allen G key (A) to screw the long and short transmission rods (6) (7).



The rotation angle should not exceed one third of a turn.

4

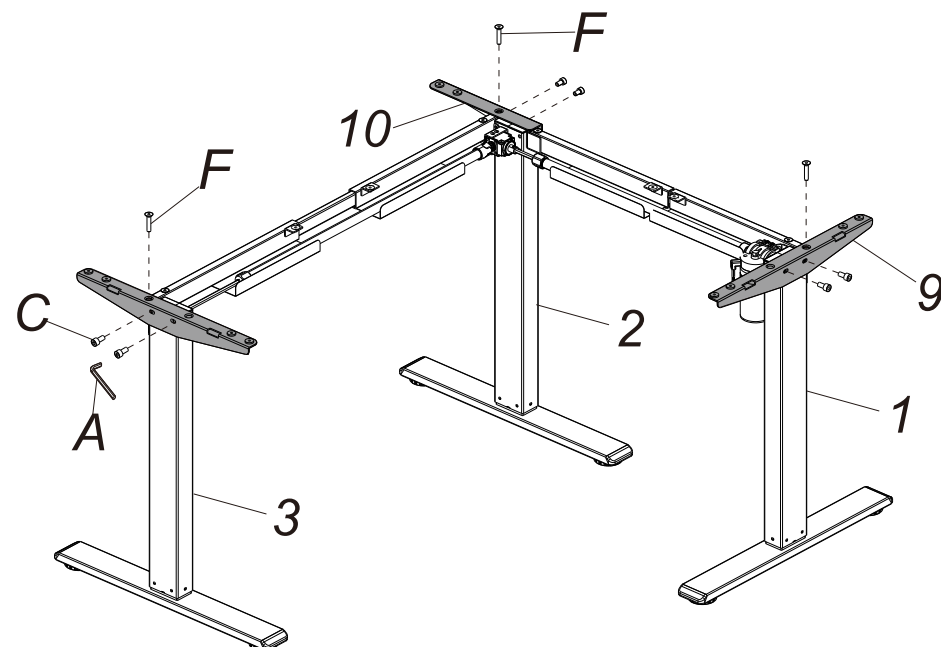
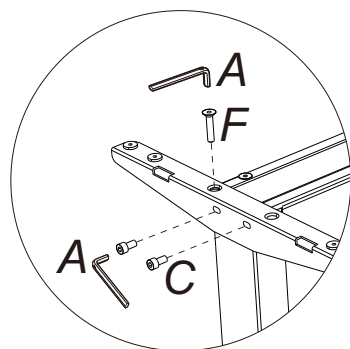
Install Supporting Plates

Firstly use screws (F) to connect the two long supporting plate (9) with the columns (1)(3), connect the short supporting plate (10) to the column (2), then connect the side holes of the supporting plate with the screws (C), using the 5x5 allen key (A) to tighten.

C x6

F x3

A 5x5



5

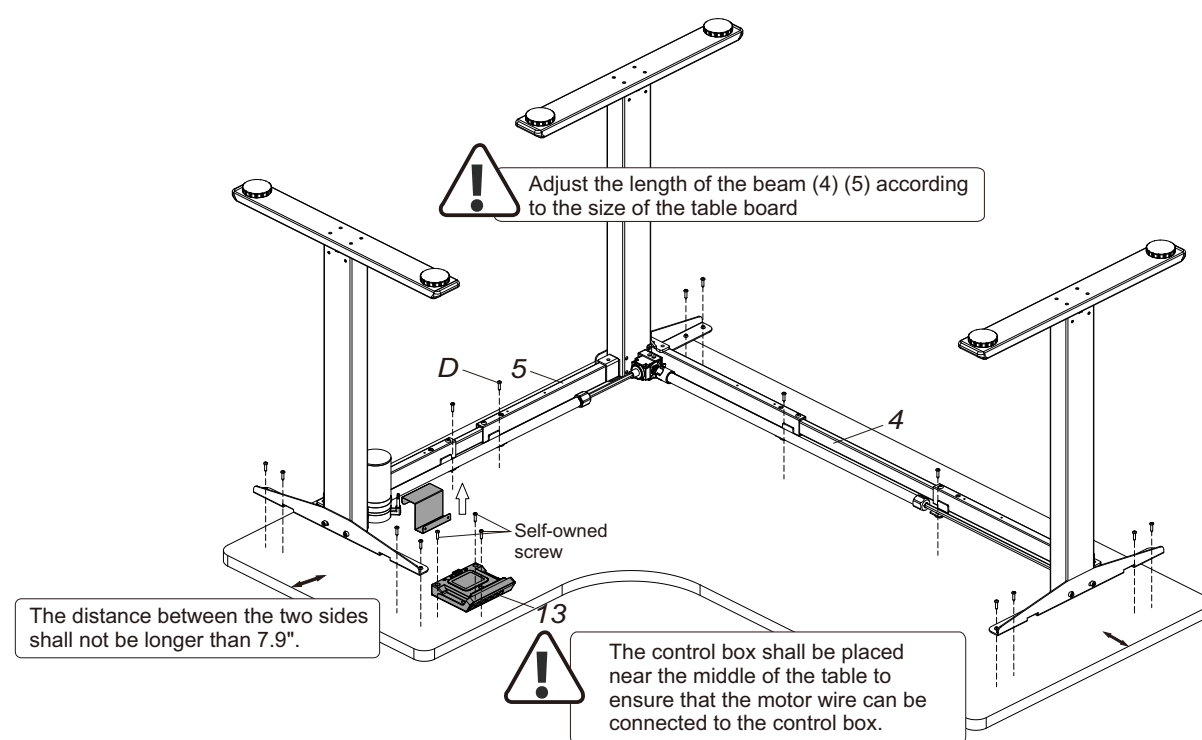
Install Tabletop, Control Box and Handset

Connect the tabletop and the handset (13) with screws (D), fix the control box (12) on the tabletop with its own screws, and tighten it with a pistol drill.

D x14



Not provided



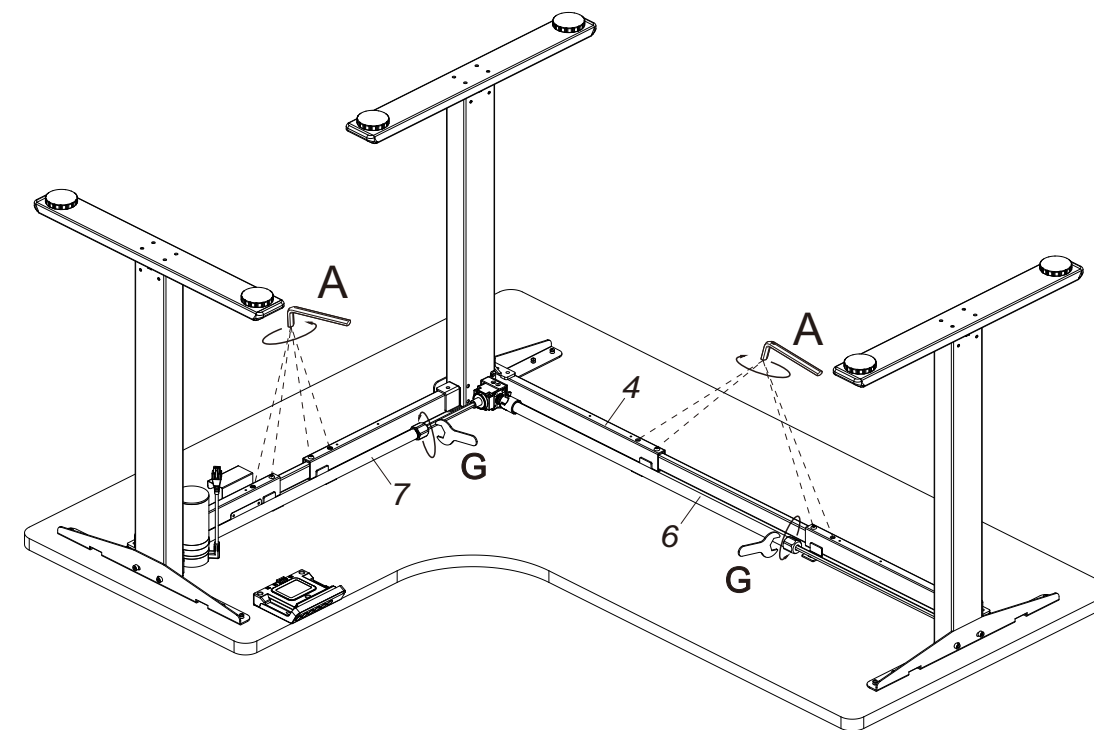
6

Tighten the Beam Screw and the Drive Rod Nut

Use the 4 x 4 allen key (A) to tighten the 8 screws on the long and short beams (4) (5), and use the nut wrench (G) to tighten the nuts on the long and short transmission rods (6) (7).

A 4x4

G



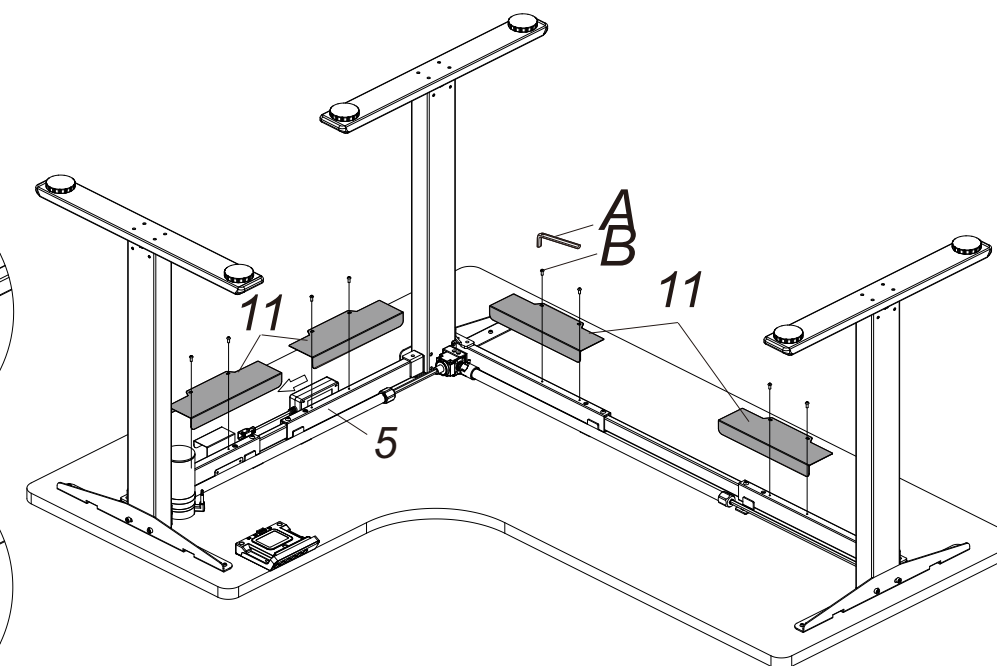
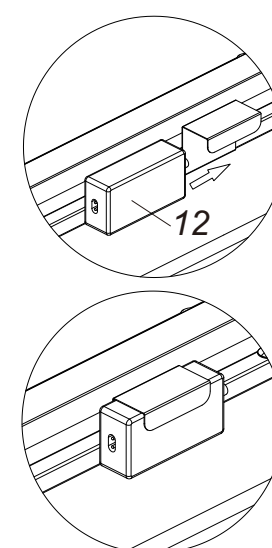
7

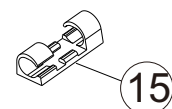
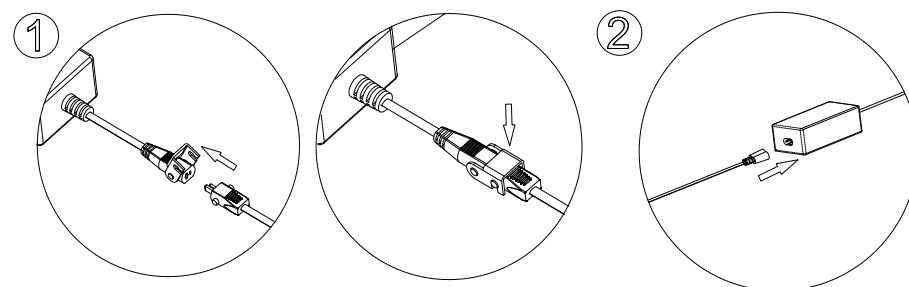
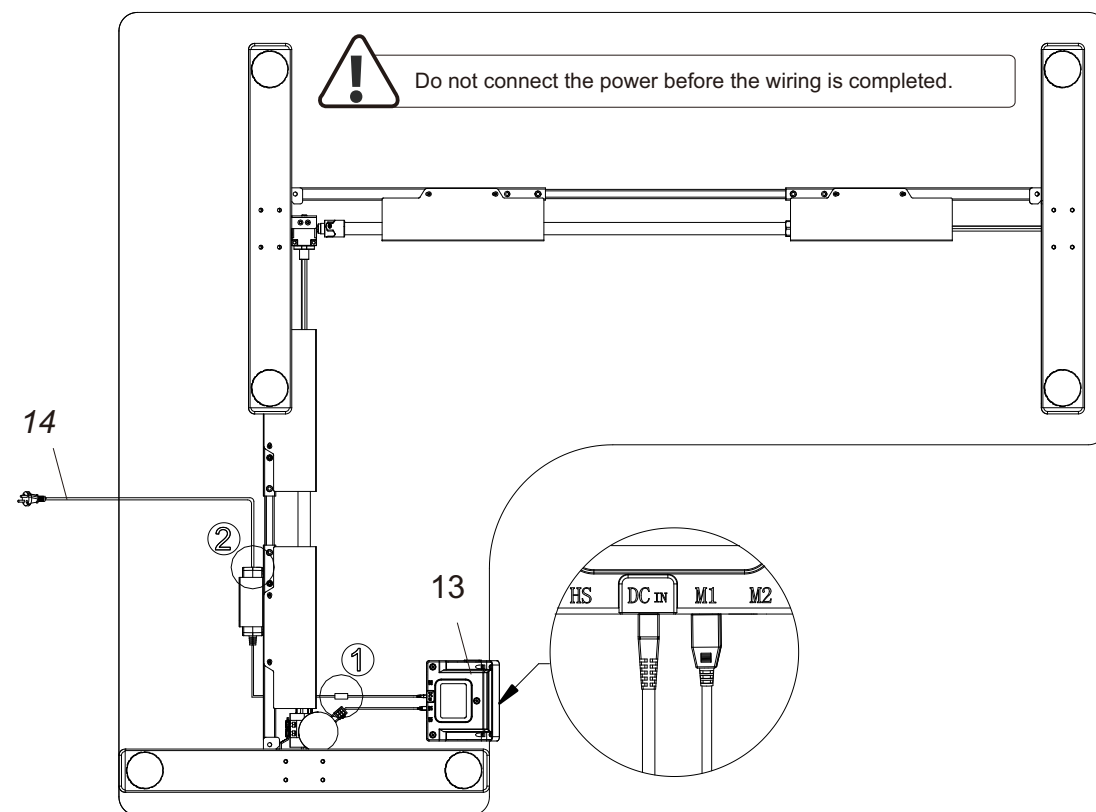
Install Baffle

Install the baffle (11) on the long and short beams (4) (5) with screws (B), and tighten it with a 2.5 x 2.5 allen key (A).

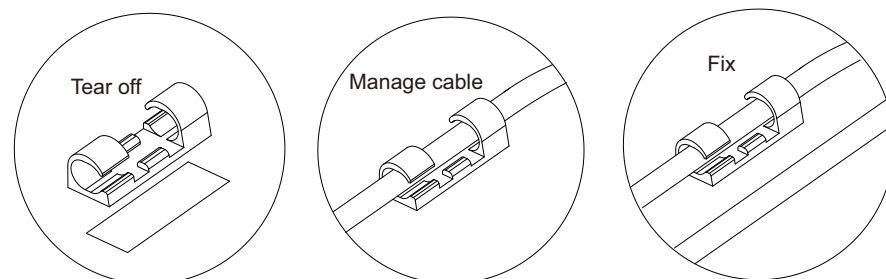
B x8

A 2.5x2.5

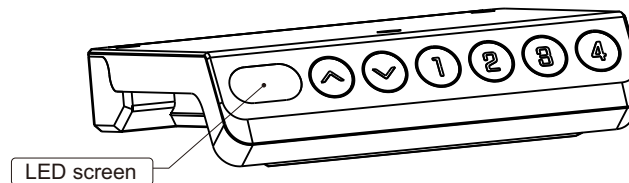




You can use the cable tie (15) to sort out the cables on the table to keep the cables tidy.



Key button



●	▲	Up button, adjust the desk upwards
●	▼	Down button, adjust the desk downwards
●	1	Position1, user's first stored height position
●	2	Position2, user's second stored height position
●	3	Position3, user's third stored height position
●	4	Position4, user's fourth stored height position

Operation Instruction

1. Press the "▲" button to raise the desk; long press for continuous movement.
2. Press the "▼" button to lower the desk; long press for continuous movement.

Memory Presets

1. While the desk is idle, press and hold the "1" button for 3 seconds, a beep will sound and the display will show "S-1", meaning that the height is successfully saved to preset 1.
2. Pressing the "1" button will now automatically adjust the height to the saved preset. Repeat above steps to override the memory setting.
3. Repeat for presets "2" - "4"

Reset function

1. If desk is malfunctioning or an error code appears, the control box may need to be reset. Press and hold the "3" and "4" keys together for 3 seconds to enter reset mode.
2. After entering reset mode, the display will show "RST". Press and hold the "▼" key until the desk reaches its lowest point and rebounds slightly.

29V DC Power Supply Function

1. While the table is not in the reset state, after idling for 30 seconds, the 29V DC power supply function will be turned on, and the 2pin connector at the back of the control box will output a 29V DC voltage.

Anti-collision sensitivity adjustment

1. When the anti-collision function is turned on, when the desk rises or descends, it will rebound immediately when it encounters an obstacle for protection. If the desk stops unexpectedly without experiencing a collision or does not stop when colliding with another object, the anti-collision sensitivity may need to be changed.
2. Press and hold the "▲" and "▼" keys together for 3 seconds to adjust between anti-collision sensitivity levels.
3. There are 4 sensitivity levels: A-0, A-1, A-2, and A-3. A-0 = off; A-1 = low sensitivity, A-2 = medium sensitivity, A-3 = high sensitivity.

Troubleshooting

1. The display will show "RST" or "rSt" when desk is in reset mode. Press and hold the "▼" key until the desk reaches its lowest point and rebounds slightly.
2. If the display shows E01 or E02, please let the desk idle for at least 18 minutes before operating it again.
3. If any other codes appear and the desk does not respond to holding down the "▼" button or attempting to enter reset mode, please confirm all cables are properly connected and undamaged. Unplug the desk for at least 10 seconds. When replugged, the display shows "RST" or "rSt", long press the "▼" button to enter reset mode.
4. If the above steps are unsuccessful at troubleshooting your issues, please contact customer service.
5. If the desk rises unexpectedly slow, slides down on its own, or frequently enters reset mode, please double check that the desk is not overloaded (weight capacity: 220 lbs.)
6. If the lifting columns are uneven and/or not the same height, please refer to the "standing desk leg problem" video at <https://www.flexispot.com/deskresources#3> for troubleshooting.

10

Attention

- Power supply: AC100 - 240 V, frequency 50/60HZ;
- Working environment: 32° - 104° F;
- Before cleaning, you have to unplug the power supply cable. Clean with a slightly damp cloth to wipe away the surface dust. Keep all electrical components away from liquids. Do not damage the connection line and keep the plug in a safe position.
- Inside the control box, there are electronic components, metal parts, plastic parts, wires and so on. They should be disposed in accordance with the local laws and regulations. They cannot be disposed as household waste.
- Before using the product, please make sure the product has been installed correctly.
- Before starting use of the product, please read the instructions to fully understand all the product's functions and settings.
- Keep children away from electric height-adjustable desks, control units and handsets. Manufacturer is not responsible of any damages that result from children's unpredictable behaviour.
- Slight noise caused by the multi wedge belt or brake system will not impact the use of this product.
- Do not use corrosive or abrasive materials to clean this product and please dispose of cleaning solutions in an environmentally friendly manner.
- Understand the risks associated with using this product. Children or those with cognitive impairment should not use this product without supervision.
- If the power supply cord is damaged or broken, it must be replaced by the manufacturer or a relevant specialist to avoid any injuries.
- Please operate in a clean and safe environment. For example, do not left around your tools. And always be careful to deal with packaging materials, in order to avoid any kinds of possible danger. Potential chocking risk exists when children play with plastic bags!
- If necessary, retain the original package for future transportation.

11

Recycling and Disposal



This product cannot be disposed of as household waste. To prevent damage to the environment, this product should be recycled. Please use the relevant recycling systems available to you or contract the distributor or manufacturer for recycling assistance.