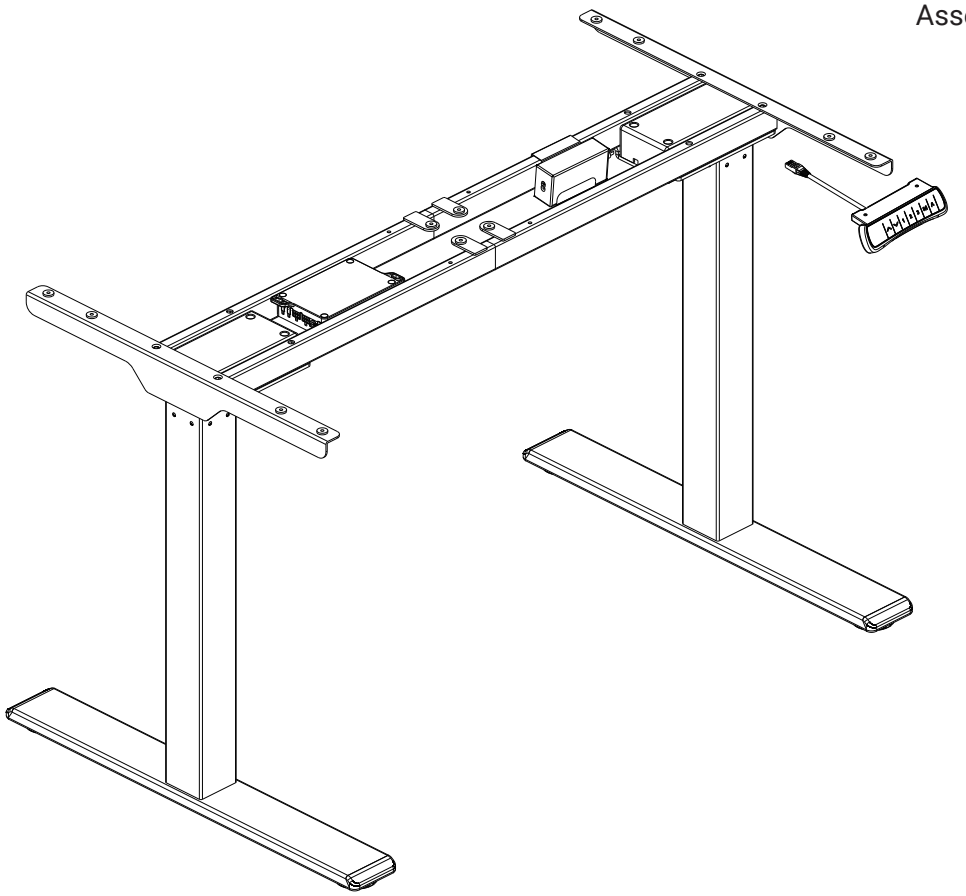
ERGOPIXEL

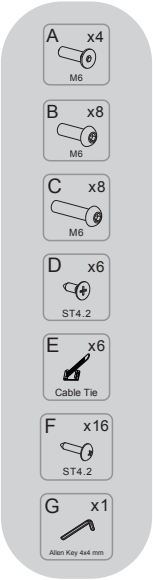
MODEL : GD-0004

Assembly Video:

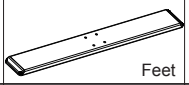
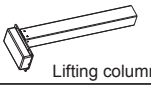
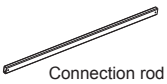
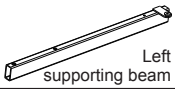
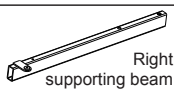
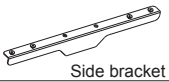
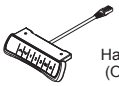
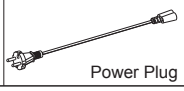


Technical data

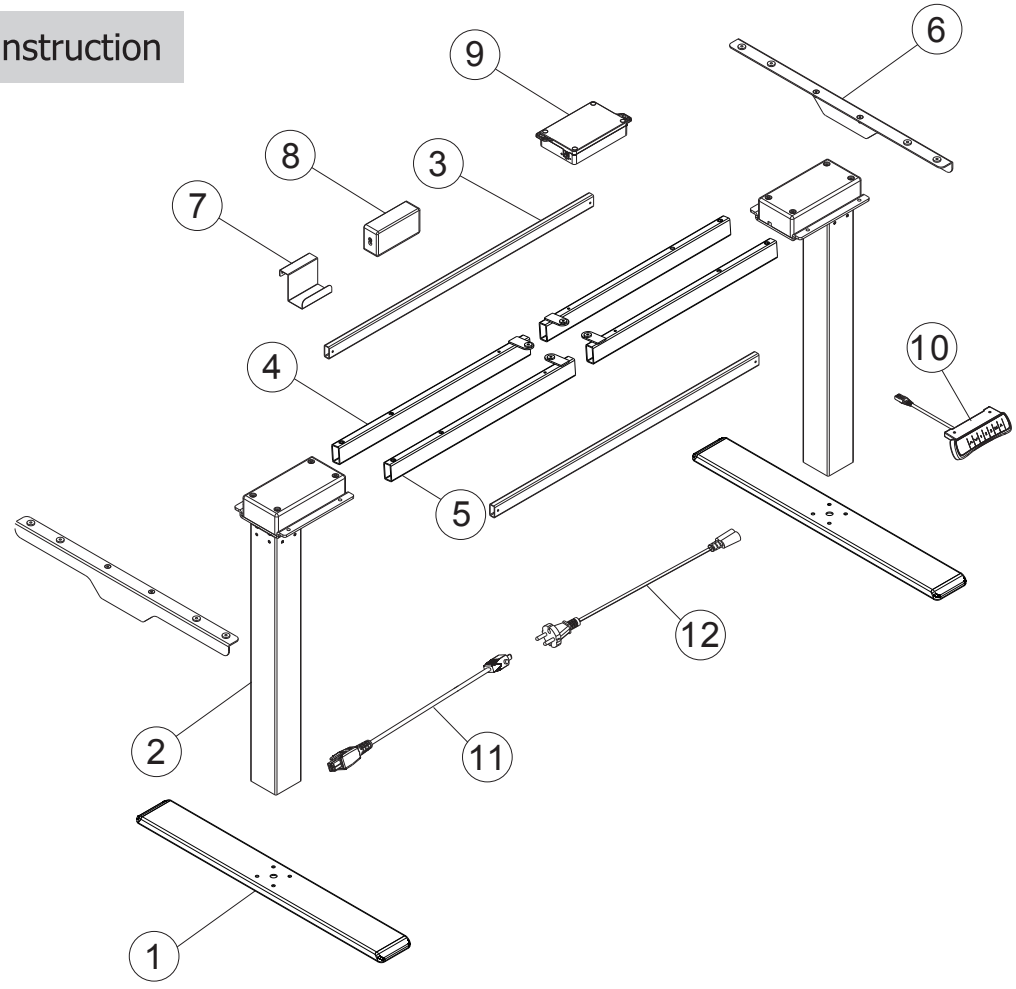
Column Number	2
Maximum Load	100 KG
Max Speed	25mm/s
nput Voltage	100-240V
Lowest Position	710mm
Highest Position	1200mm
Desktop Size	1100-1700mm
Duty Cycle	Continuous operation for 2 mins at most after pause for 18 mins
Applicable Temperature	0~40°C



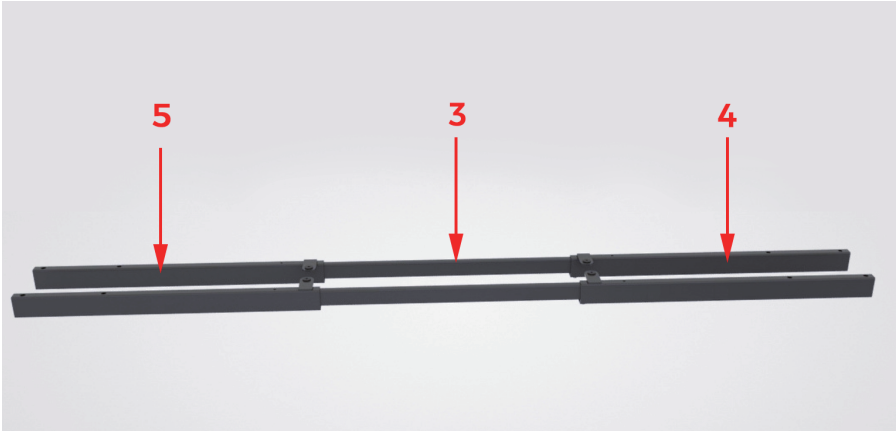
Part list

No.	Part	Qty	No.	Part	Qty
①	 Feet	2	②	 Lifting column	2
③	 Connection rod	2	④	 Left supporting beam	2
⑤	 Right supporting beam	2	⑥	 Side bracket	2
⑦	Adapter arm	1	⑧	Adapter	1
⑨	Control Box	1	⑩	 HandSet (Option)	1
⑪	Adapter cable	1	⑫	 Power Plug	1

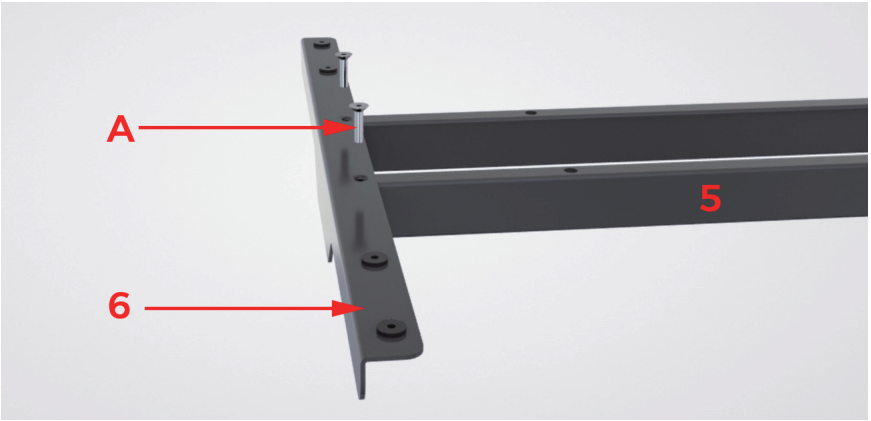
Installation instruction



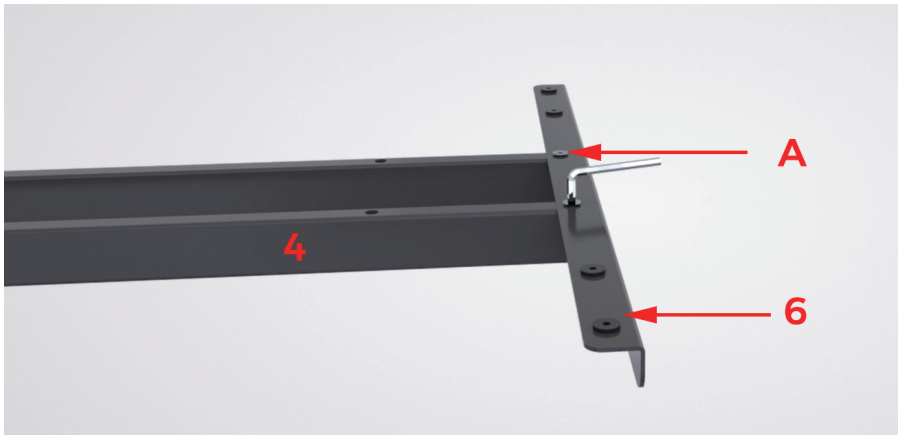
1 Connect the connection rod (3) with the left supporting beam (4) and the right supporting beam (5), flip over and tighten the screws with the allen key (G).



2 Using the screws (A) connect the side bracket (6) with the right supporting beam (5), and tighten them with the allen key (G).

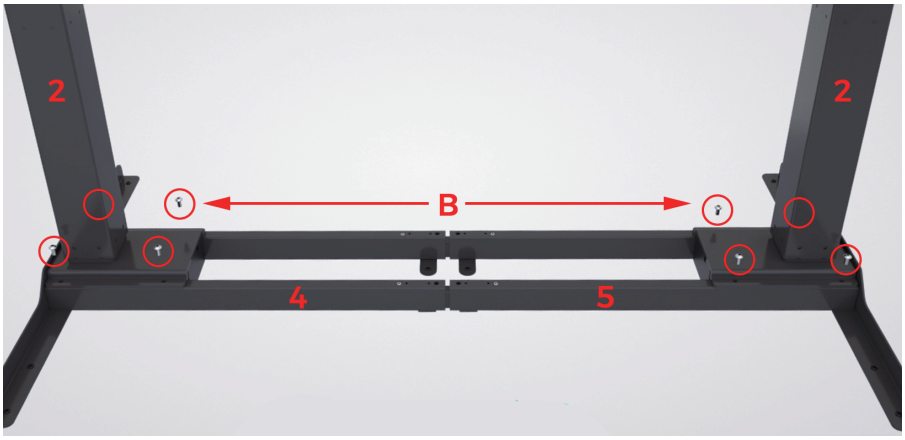


3 Using the screws (A) connect the side bracket (6) with the left supporting beam (4), and tighten them with the allen key (G).



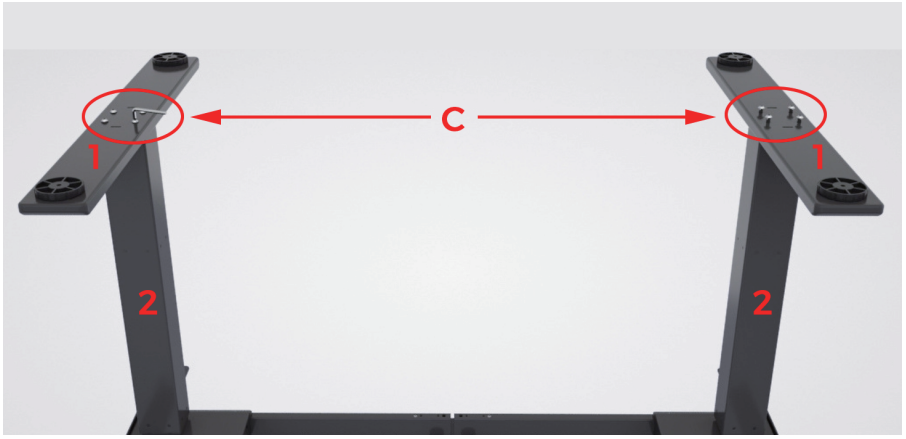
4

Using screws (B) to connect the lifting column (2) with the left supporting beam (4) and the right supporting beam (5), and tighten them with the allen key (G).



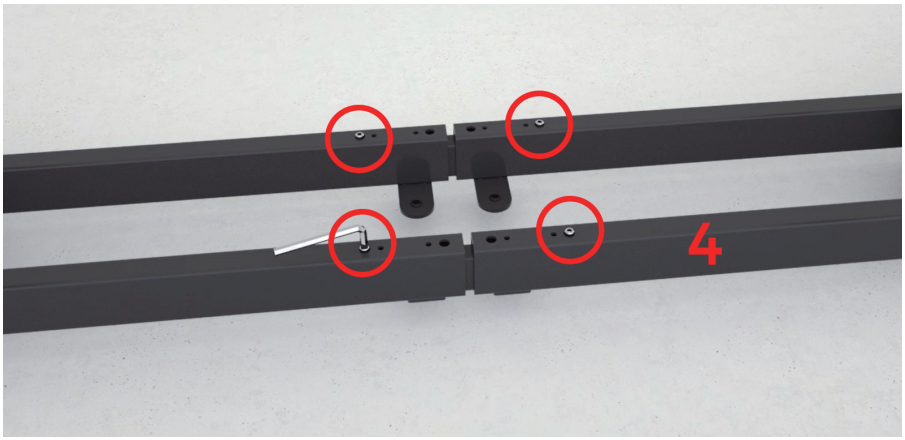
5

Connect the feet(1) and the lifting column (2) with screws (C), and tighten them with the allen key (G).



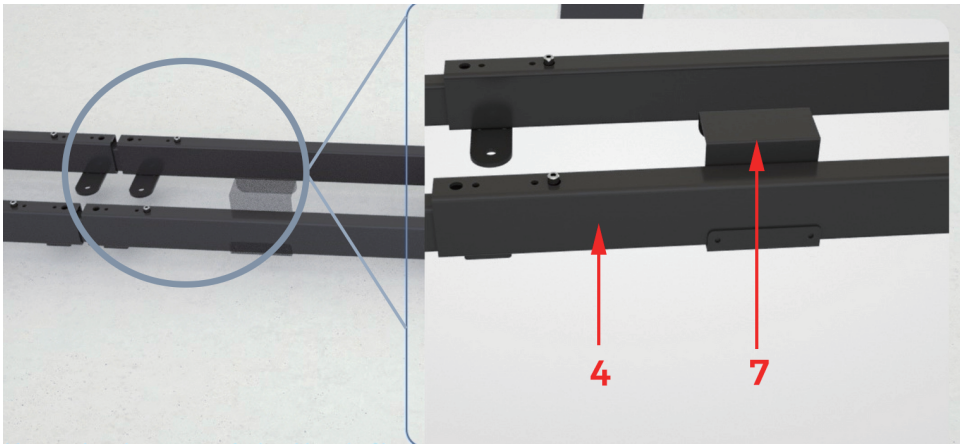
6

Use the allen key to loosen the screws. This will allow you to increase and decrease the distance of the supporting beam (can be adjusted according to actual use).



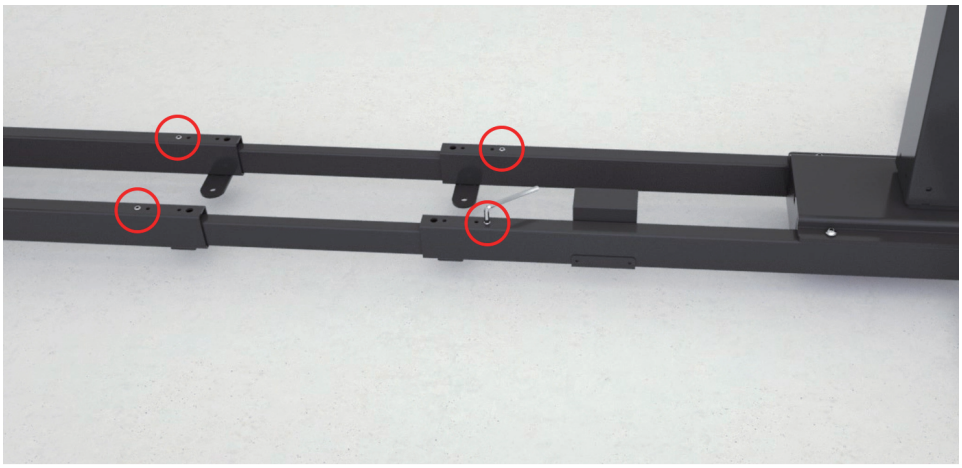
7

Buckle the adapter arm (7) into the left supporting beam before opening the tabletop(4).



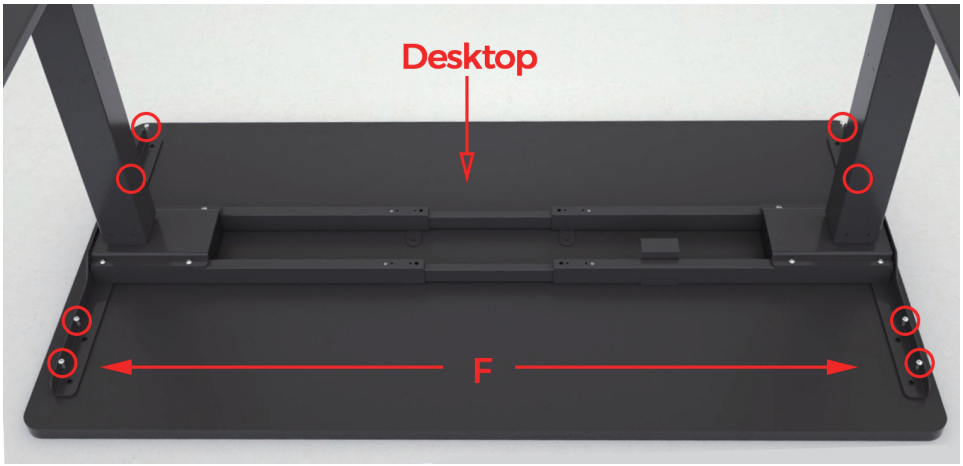
8

After adjusting to the correct distance, tighten the screws with the allen key.



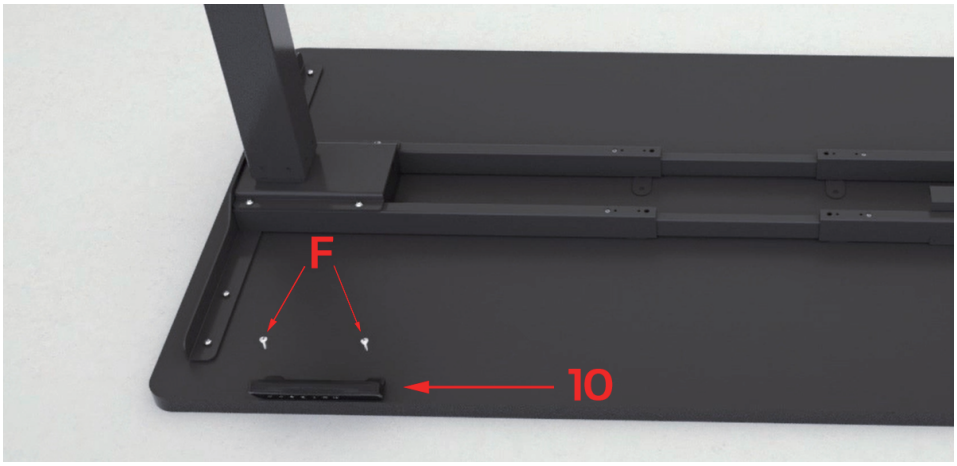
9

Connect the Desktop to the end of the supporting beams (F) with screws as shown in the image below.



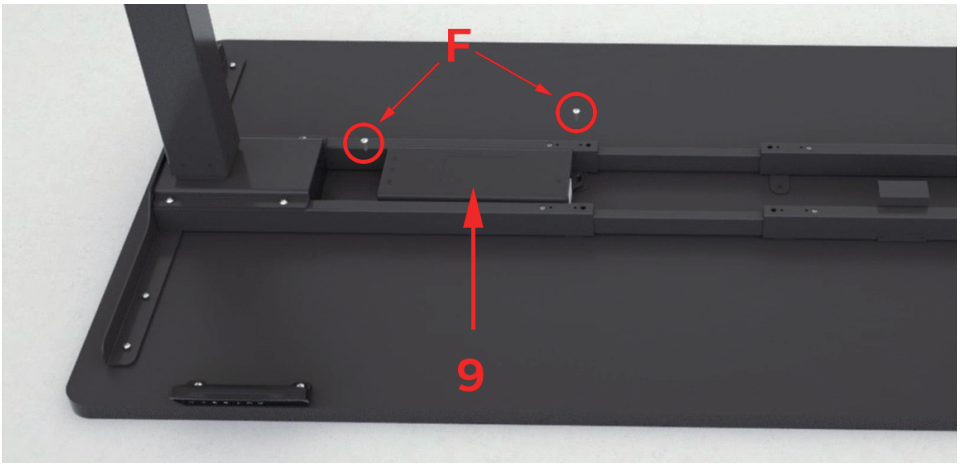
10

Install the handset (10) with screws (F) as shown in the image below.



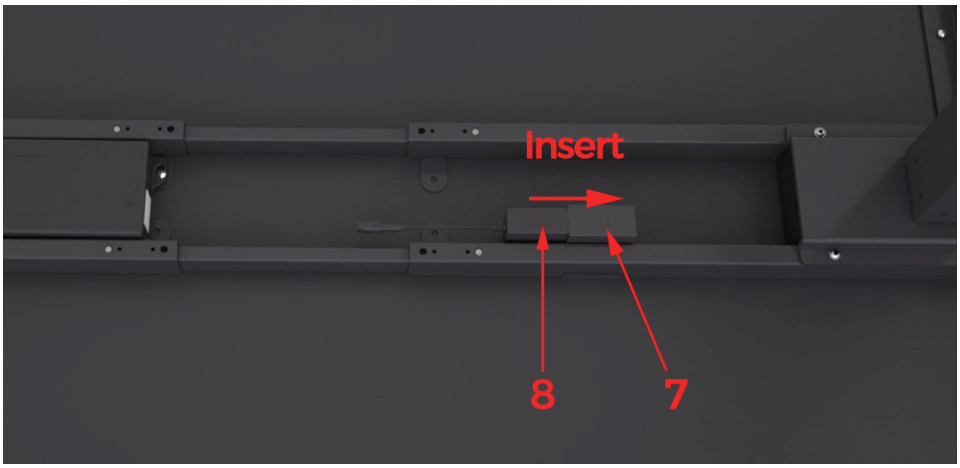
11

Install the control box (9) with screws (F) as shown in the image below.



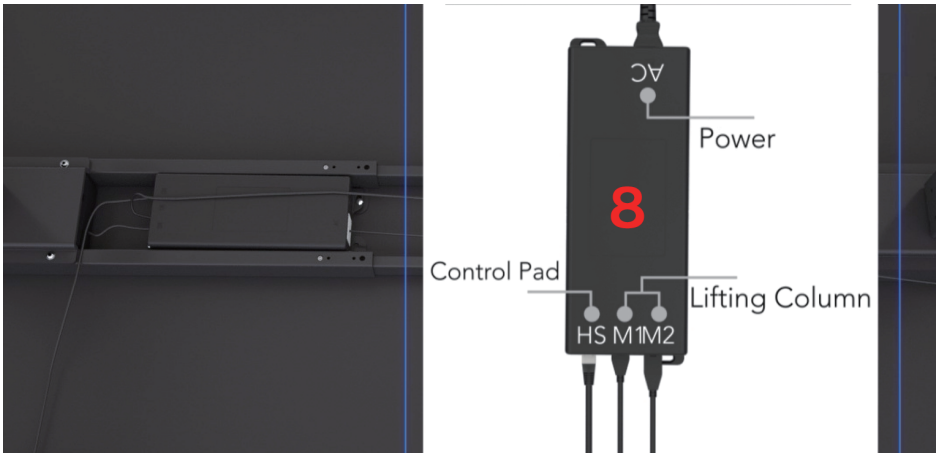
12

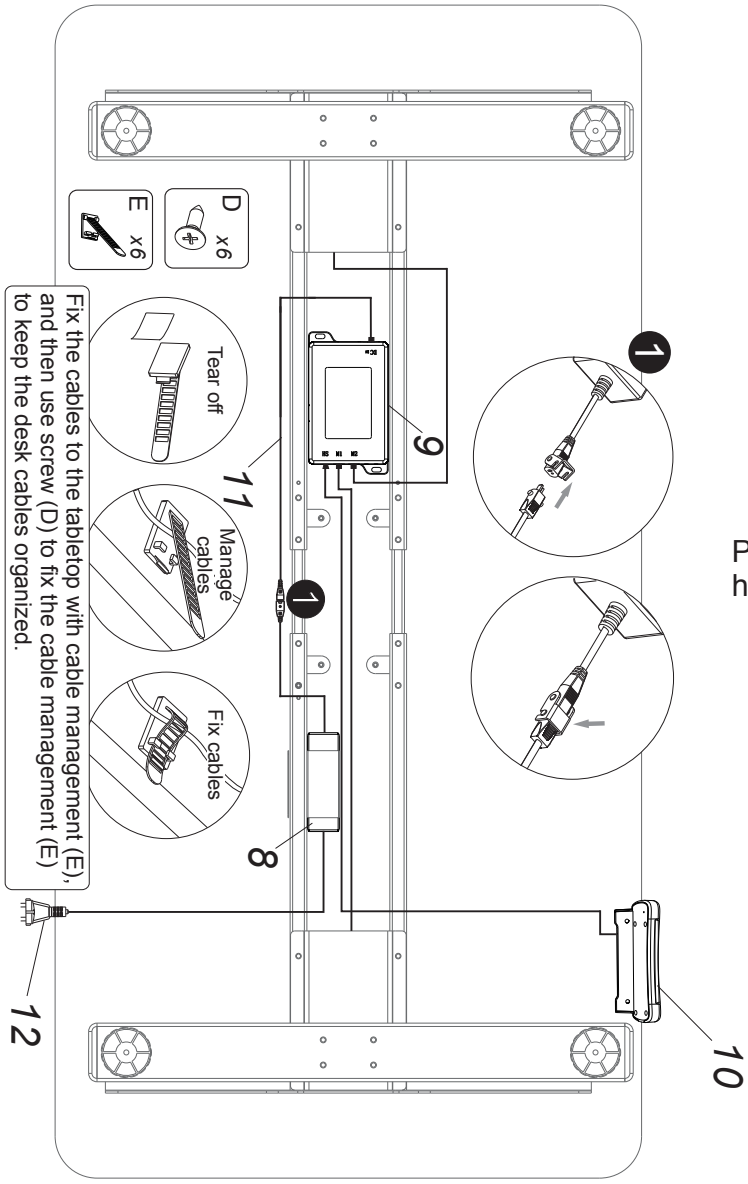
Insert the adapter (8) into the adapter arm (7) as shown in the image below

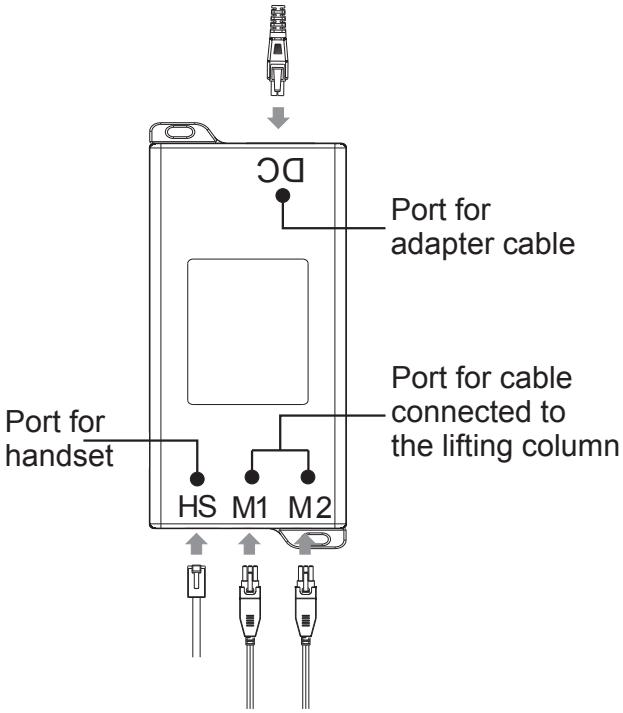


13

Connect cables to the control box to complete assembly.







Assembly Video: