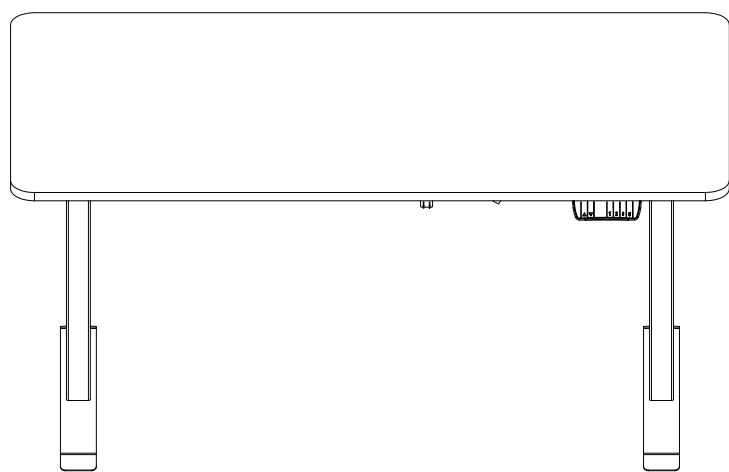


Electric height adjustable desk

Assembly & Use Instructions

Thanks for your attention!



Technical Specifications

Height Range	70CM-118CM (without desktop)
Base Width	1060-1550MM
Travel Speed	20 per second (no load)
Weight Capacity	150KGS
Duty cycle	10%. Max. 2 mins on, 18 mins off
	Soft start/stop
	Adjustable leveling studs
	3 Memory presets

Caution / Information



Make sure no obstacles are in the desk's path. Make sure the desktop is not touching any walls. Make sure all cords are appropriate length to accommodate the change in height.

WARNING
Pinch Point
Keep hands and fingers clear

Keep children away from electric height-adjustable desks, control units and handsets. There is a risk of injury and electric shock

Keep all electrical components away from liquids.

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

Do not place any objects taller than 20" underneath the desk.

Do not open any of the components ---the Legs, Control Box, or Switch.
There is a danger of electric shock.

This product is designed with a duty cycle of 10%. (2 min. on, 18 min. off)

In the event of a power outage or if the power cord is unplugged, a manual reset may be necessary--see Step 16.

Use/Liability

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

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

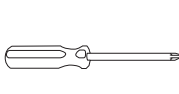
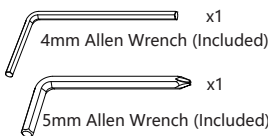
Any other use is at user's risk.

Under no circumstances does the manufacturer accept warranty claims or liability claims for damage caused from improper use or handling of the desk frame.

Important:
Please read this manual carefully, if this desk is sold, please provide this manual to the buyer.

Parts

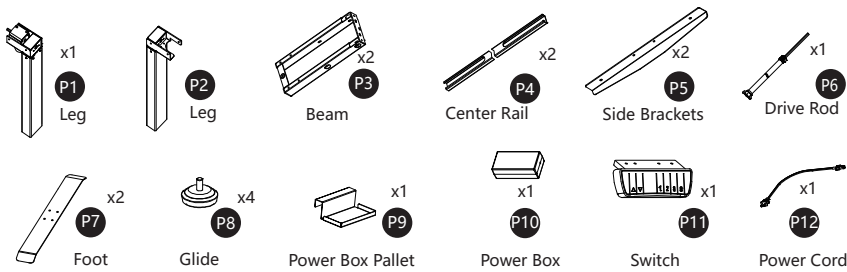
Tools required



Phillips Head Screwdriver and/or Power Drill

Tape Measure

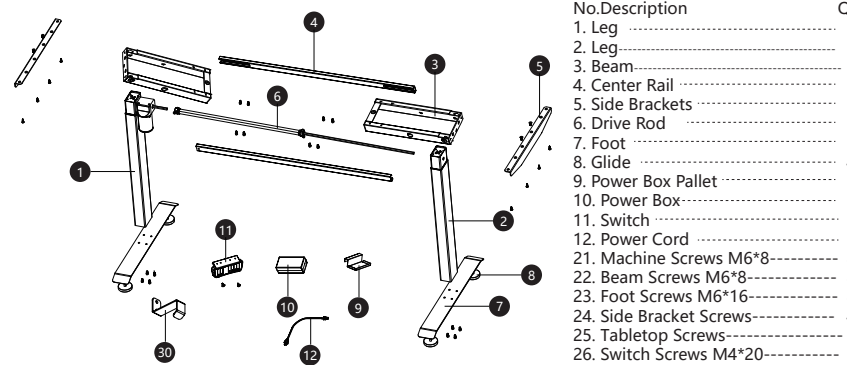
Components



Hardware



Hardware

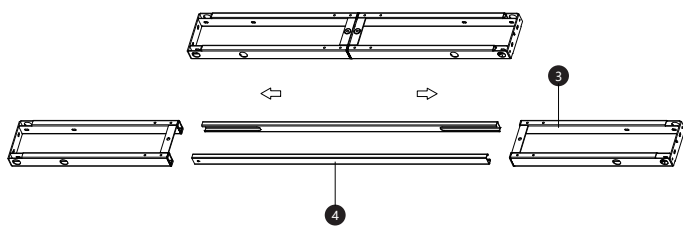


No.	Description	Qty
1.	Leg	1
2.	Leg	1
3.	Beam	2
4.	Center Rail	2
5.	Side Brackets	2
6.	Drive Rod	1
7.	Foot	2
8.	Glide	4
9.	Power Box Pallet	1
10.	Power Box	1
11.	Switch	1
12.	Power Cord	1
21.	Machine Screws M6*8	8
22.	Beam Screws M6*8	8
23.	Foot Screws M6*16	8
24.	Side Bracket Screws	4
25.	Tabletop Screws	10
26.	Switch Screws M4*20	2

Assembly Instructions

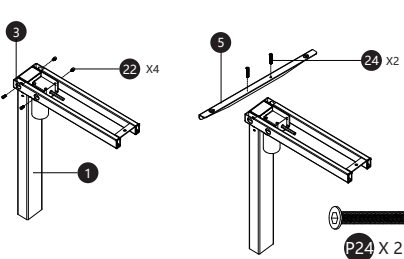
1.

Fully separate the **Left Beam(3)** and **Right Beam(3)**. You will find the **Center Rails(4)** inside.



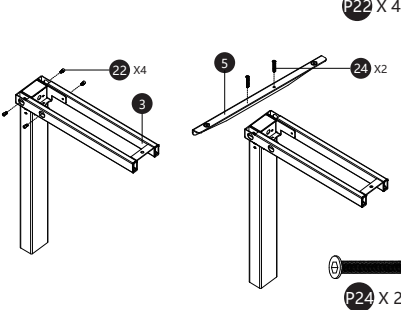
2.

Install the **Beam(3)** onto the **Leg(1)** with **four M6*8 Screws(P22)**, and then install the **Side Bracket(5)** onto the **Beam(3)** with **two M6*40 Screws(P24)**.



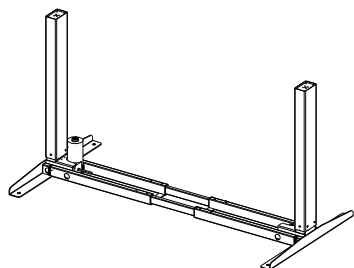
3.

The same way for another Leg.



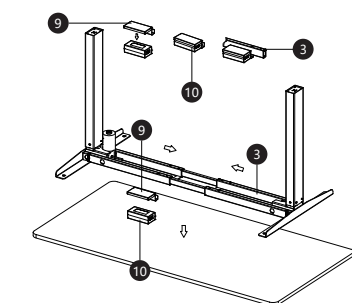
4.

Install the **Center Rails(4)**.



5.

Install the **Power Box(10)** and **Power Box Pallet(9)** to the **Beam(3)**.

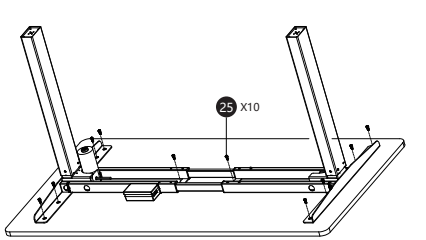


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Assembly Instruction

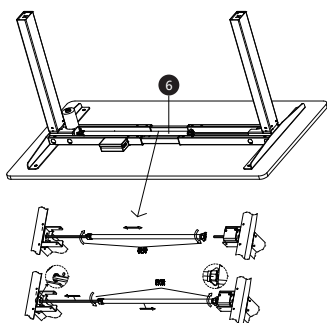
6.

Connect the **Table Frame** and the **Table Board** together with **ten Tabletop Screws M5*16(25)**.



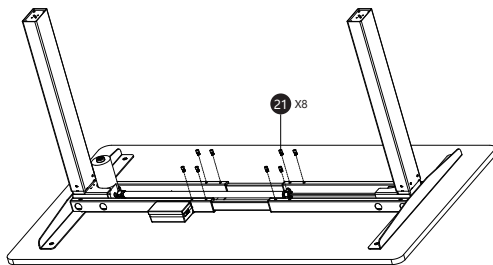
7.

Install the **Drive Rod(6)**.



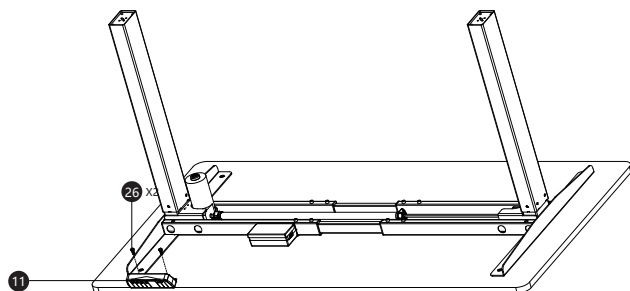
8.

Fix the **Beams** and **Center Rails** with **eight M6*8 Machine Screws(21)**.



9.

Attach the **Switch(11)** to the **Table Board** with **two Switch Screws M4*20(26)**.

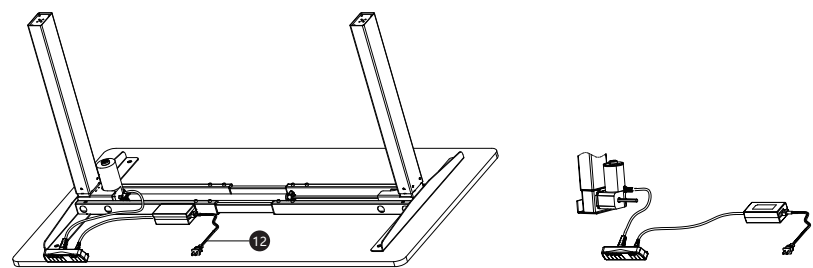


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Assembly Instructions

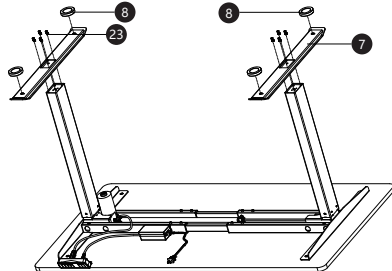
10.

Connecting the **Power Cord(P12)**.



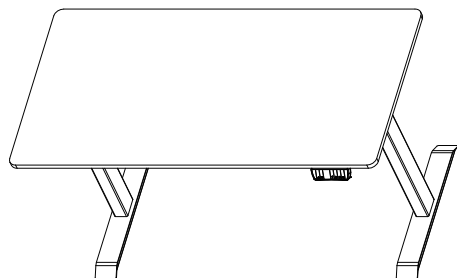
11.

Attach the **Foot(7)** to the **Leg(1)** with **four Foot Screws M6*16(P23)**, and then attach the **two Glides(8)** to the **Foot(7)**. Such way for another one.



12.

It's finished.



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Assembly Instructions

13.

Turn the assembled desk right-side-up. With at least two people grab the **Desk Base** (not the desktop) and turn the desk right-side-up. Adjust the pre-installed **Leveling Studs** on the **Feet**.

14.

Plug the **Power Cord(P12)** into a 110V-240V outlet.



Make sure no obstacles are in the desk's path.
Make sure the desktop is not touching any walls.
Make sure all cords are appropriate length to accommodate the change in height.

Important: You must **Reset** the desk prior to use.

Reset Procedure: Press and hold the **DOWN** button on the **Switch** until the desk reaches its lowest height. Release the **DOWN** button. Press and hold the **DOWN** button again until the LED display reads "rES" or about 10 seconds on non-LED handset models. Release the **DOWN** button. Press and hold the **DOWN** button again until the desk lowers a little bit more, slightly rises and stops. Release the **DOWN** button. Your desk is now ready to use.

To program up to four presets (on some models): Use the up/down buttons to find a desired height, then press "M" ("S" on some models) followed by a number 1--4.

Conversion of metric and English units:

Press the "M" for 3 seconds until the display shows "S--".

Press the "M" again.

When the screen flashes, press the "M" again.

After that, you can press the "down" key continuously to select S1(metric) or 1n(English) displayed on the screen.

And then press "M".

Caution: Once a preset button is pushed, the desk will move to the programmed height(see caution box above).

15. Troubleshooting

If your desk is not functioning properly it may need to be reset. Unplug the power cord for 20 seconds. Plug the power cord back in and follow the **RESET** procedure outlined in Step 14.

If your desk has a handset with an LED readout and it displays "rES" (reset), perform the reset procedure outlined in Step 14.

If the LED readout displays an error message ("E01" -- "E60") confirm that all wired connections are secure(legs to cables, cables to control box). Then perform the reset procedure outlined in Step 14.

If the error message persists after the reset procedure, contact your seller.

If the height between the legs exceeds 1.5 inches, stop the reset procedure&contact your seller.

If the handset displays "HOT", let the base cool down for 18 minutes.

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