WORKSTREAM

48.8 - 70.9 in

55.1 - 70.9 in

20.9 in

23.6 - 49.2 in

27.6 in

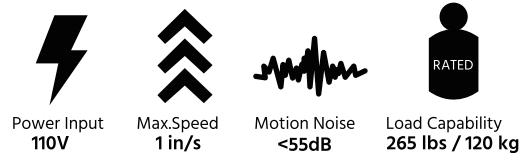**Workstream by Monoprice Triple Motor Height Adjustable Sit-Stand Corner Desk Frame, 3-Leg Corner Table Base**

P/N **34827, 34828, 34829**

Power Input **110V**	Max.Speed **1 in/s**	Motion Noise **<55dB**	Load Capability **265 lbs / 120 kg** RATED

SCREWS/FASTENERS (BAG)

A	M5×16 screws (2pcs extra)		30pcs
B	M6×12 screws (2pcs extra)		48pcs
C	Foot pads		5pcs
D	M6×35 screws		6pcs
E	Connection plate		1pc
F	S=4mm		1pc

PARTS INCLUDED
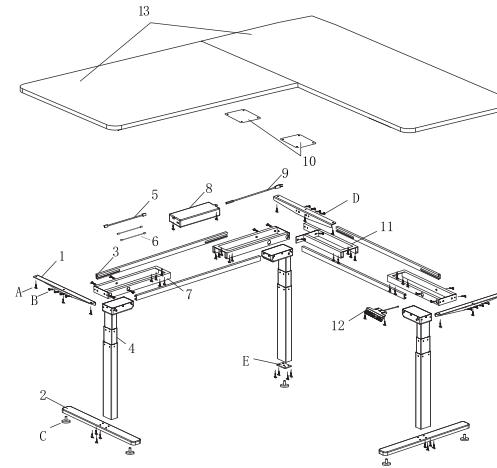
Desk Parts

1.	Side plates		3pcs
2.	Feet		2pcs
3.	Connecting rods		4pcs
4.	Table legs		3pcs
5.	Connection line (long)		1pc
6.	Connection line (short)		2pcs
7.	Frames 1		3pcs
8.	Controller box		1pc
9.	Power cord		1pc
10.	Table board connection board		2pcs
11.	Frames 2		1pc
12.	Control Panel		1pc
13.	Desktop (not included)		2pcs

INSTALLATION

① Attach the adjusting foot(C) to the feet (2), connect the table leg (4) to the feet (2), and fasten the screw (B) with the wrench (F). Screw the adjustment foot(C) onto the Connection plate(E). Place the Connection plate(E) on the table leg 2 and tighten it with the screw (B).

C Foot pads 4PCS

2 Feet 2PCS

F S=4mm

B M6x12 SCREW 8PCS

4 Table legs 2PCS

C Foot pads 1PCS

E

B M6x12 SCREW 4PCS

4 Table legs 1PCS
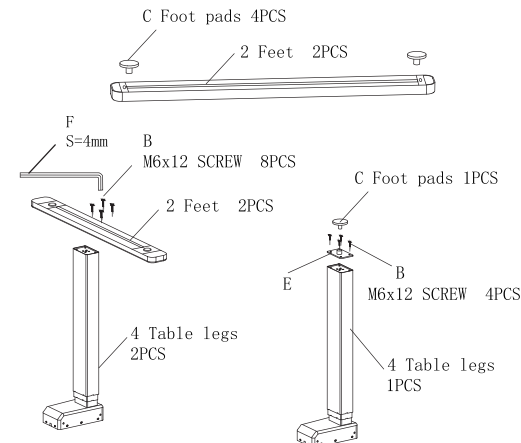
② Mount the frame 1 (7) and use the wrench (F) to lock the screw (B), fix the side panel (1) to the frame (7) with the screw (B).

F S=4mm

7 Frame（1）2PCS

B

M6x12 SCREW 8PCS

2 PCS

1 Side plates 2PCS

F

S=4mm

B M6x12 SCREW 8PCS

2 PCS
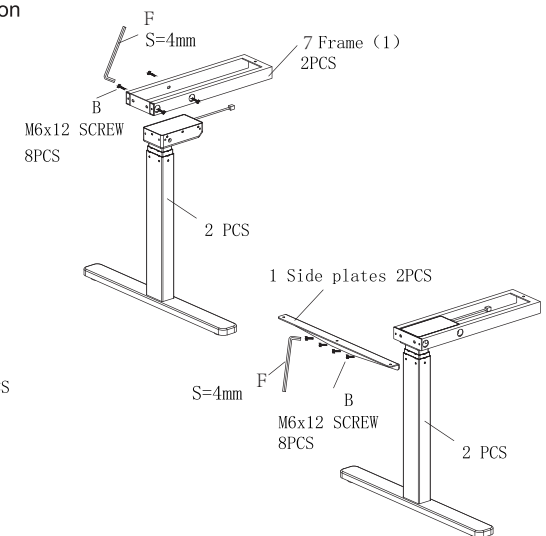
③ Fix the frame 1 (7) with screws (B)
Fix the frame 2 (11) with screws (D)
Secure the side plate (1) with screws (D)

D
M6x35 SCREW 4PCS

B
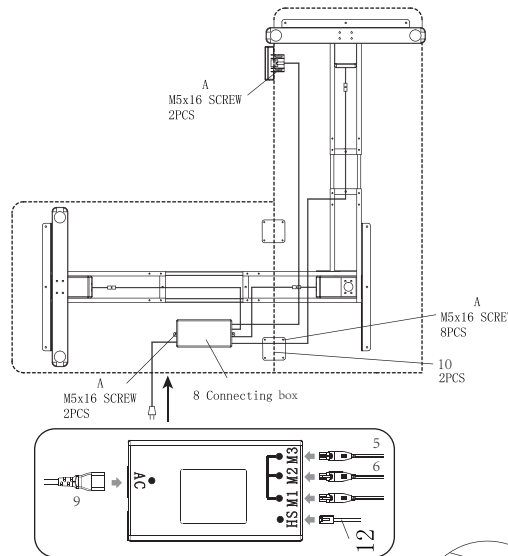M6x12SCREW
2PCS

F
S=4mm

D
M6x35 SCREW
2PCS

11 Frame（2）
1PCS
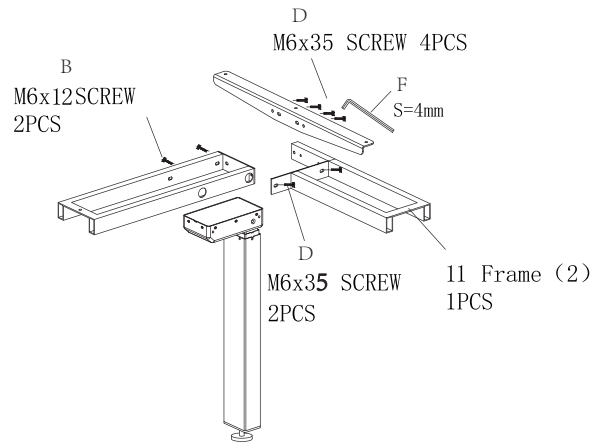
④ Insert the connecting rod (3) into the frame
Adjust the distance according to the size of the table,
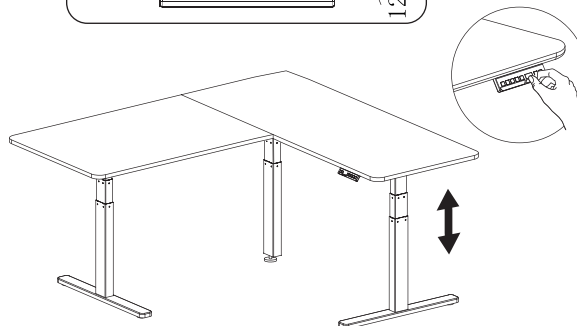and then tighten the screw (B) with the wrench (F).

3 Connecting rods 4PCS

B
M6x12 SCREW
16PCS

M6x12

B   F
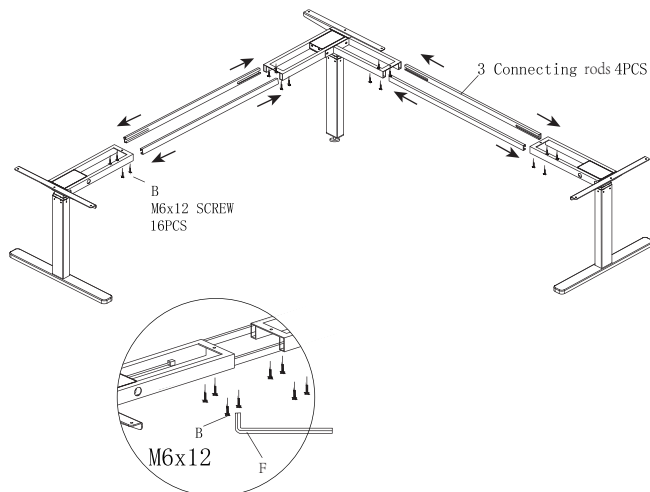
⑤ Mount the desktop (not Included) with screws (A) on the two
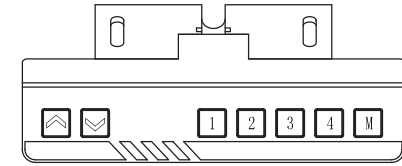side plates.

13

M5x16 SCREW
16PCS
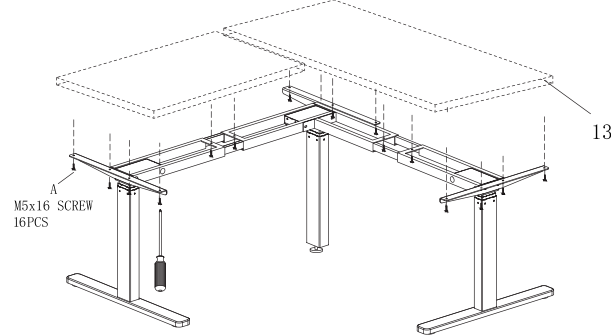
⑥ Mount the control box (8) under desktop(13) with screws (A).
Use the screws (A) to install the controller panel(12) under
the desktop. If using two separate table boards, connect and
support them with the table connection hardware (10).

A
M5x16 SCREW
2PCS

A
M5x16 SCREW
8PCS

10
2PCS

A
M5x16 SCREW
2PCS

8 Connecting box

9   AC

HS M1 M2 M3

5
6

12

⑦

1 2 3 4 M

⌃	Press ⌃ and display real height
⌄	Press ⌄ and display real height
1	Press 1 until 1 appears, release the button, it runs to corresponding height and displays current position.
2	Press 2 until 2 appears, release the button, it runs to corresponding height and displays current position.
3	Press 3 until 3 appears, release the button, it runs to corresponding height and displays current position.
4	Press 4 until 4 appears, release the button, it runs to corresponding height and displays current position.
M	Save button,used to enter the save height function
Memory Position	Set to desired height. Press M to set memory position. Indicator flashes, press the preset number [1-4] to save.
Reset	If an error code occurs, press ⌄ for 5 seconds until "RES" is displayed and the desk goes down to the lowest setting.

Protection mode (auto lock screen mode)	
Over-heating protection	Hot: if the desk continuously works for over 2 minutes. Clears automatically after an18 minute cool down period.
Sensorless alarm	E1: motor setting not detected, reset or unplug to clear error.
Overload protection	E2: Check for obstructions or overloading, error clears automatically after 3 seconds.
Rebound protection	E02: it alarms in reversed compression when running down, check that there are no obstructions. press any button to clear or reset.
Overvoltage alarm	E03: it alarms when voltage is higher than limit value, clear automatically after voltage reduced to set value.
Undervoltage alarm	E05: it alarms when voltage is lower than limit value; clear automatically after voltage is higher than set value.
Step out alarm	E06: it alarms when height difference between left and right leg exceeds the set value; clear it after re-power on.
Breaking protection	Desk enters protection state when motor or control wires are disconnected. Reconnect to restore operation.
Metric and English unit conversion	Press M for 3 seconds and it will display ---, release M, press 1 until 0 appears, release the button and it displays current height. (cm)
	Press M for 3 seconds and it will display ---, release M, press 2 until 1 appears, release the button and it displays current height. (in)