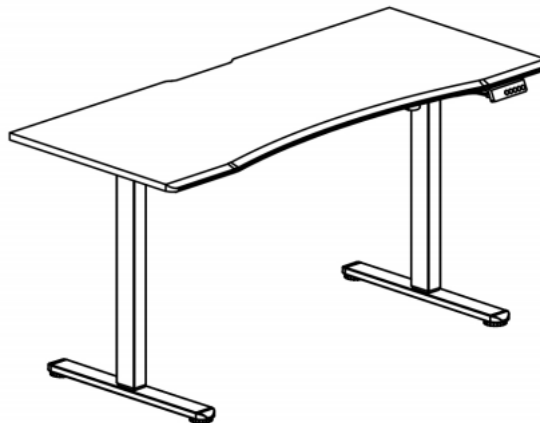
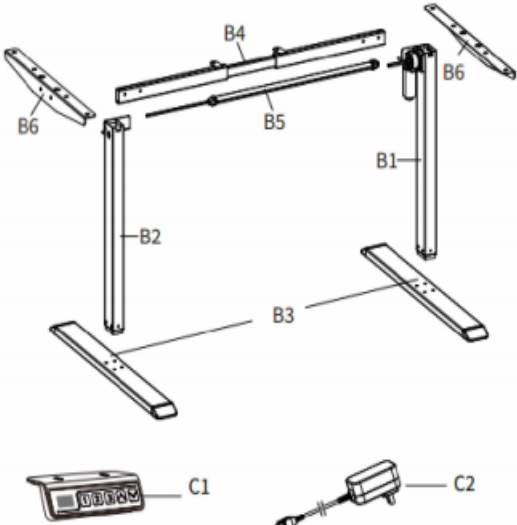
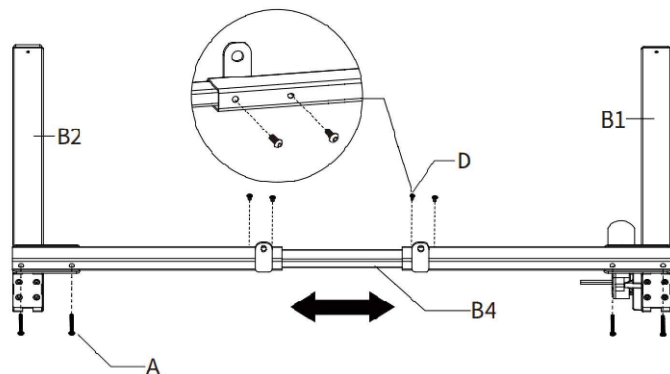
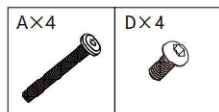


Installation Diagram		Part List					Hardware List									
		No	Name	Icon	Specification	Amount	No	Name	Icon	Specification	Amount					
Name	Desk 140CM	1	desktop		1400*600*45MM	1	A	round head rapid teeth		#4*16MM	3					
Completed product installation:		Desk electric lift parts list:					B	spring-loaded shims		M6*1.2MM	11					
		Parts List:					C	flat gasket		M6*13MM	11					
		A×4	B×8	C×4	D×4	E×2	F×1	D	allen wrench		M4*100MM	1				
								E	hexagon socket screw		M6*18MM	11				
Parameterization: 1-1:							Note: Use the hardware in the hardware list for installation when assembling the table top.									
		Parameterization: 1-2:														
Column section	2	Digital height	10% (2 minutes of work, 18 minutes of rest)													
Maximum load	50 kg	Cycle work	720-1180mm													
Minimum speed	15 mm/s	Working temperature	30° F-104° F(0 -40)													
Input voltage	AC 100V-240V	Accreditation	CE SAA PSE FCC													

Page:1-4

Specification Name: Desk 140CM

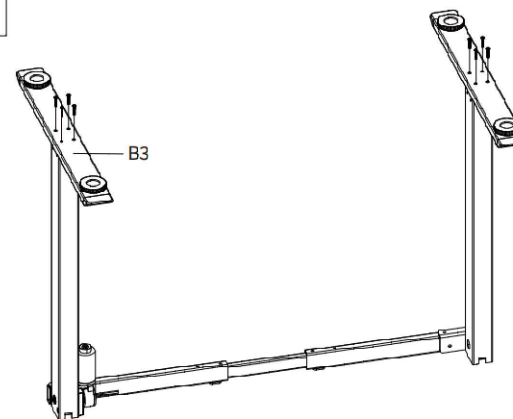
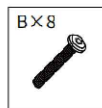
Step1



Note: After unpacking, please check the number of assembled parts as shown against the instruction manual to see if they are correct, then assemble as shown.

►Assemble parts B1, B2, and B4 with hardware A and D from the **Desk electric lift parts list** as shown.

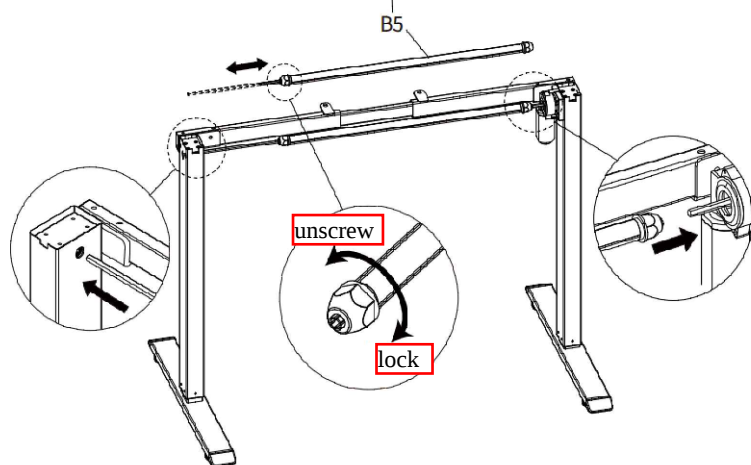
Step2



►As shown, assemble part B3 and the parts grouped in step 1 with hardware B from the **Desk electric lift parts list**

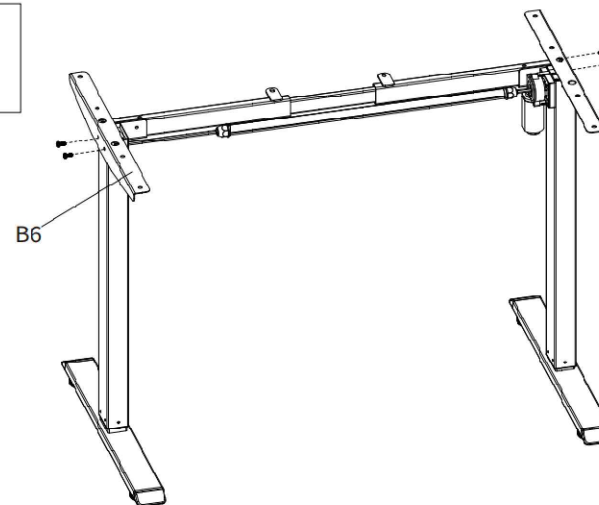
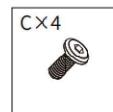
Step3

! Hexagonal rods with connecting inserts of at least 25mm or more



►Assemble part B5 with the parts grouped in step 2 as shown.

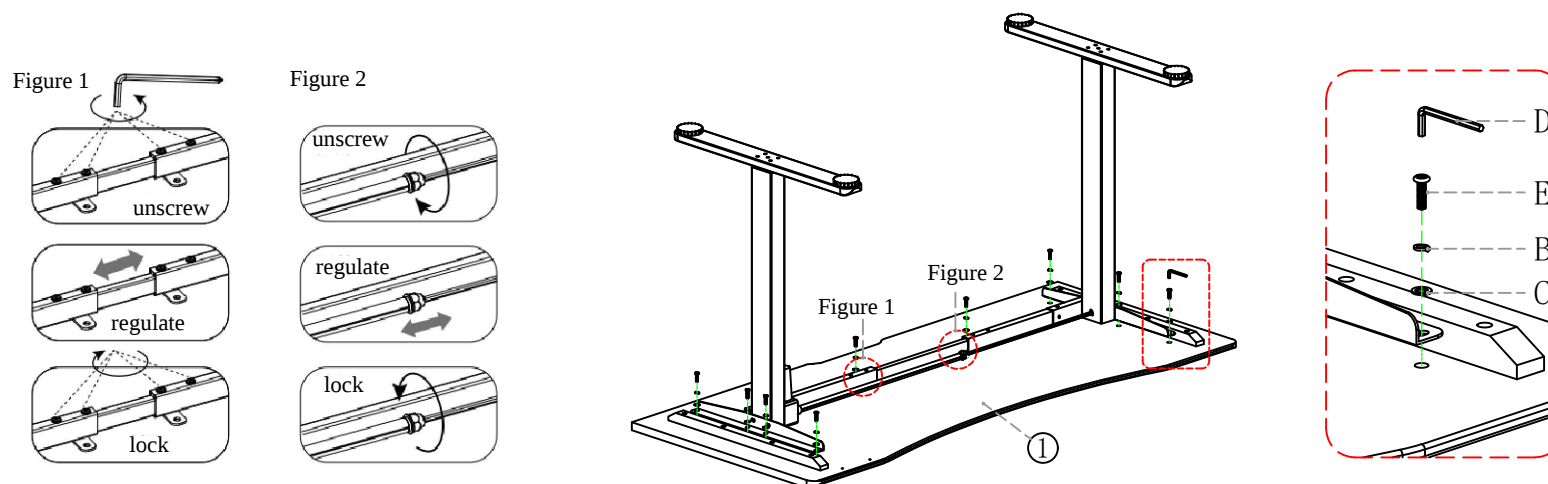
Step4



►As shown, assemble part B6 and the parts grouped in step 3 with hardware C from the **Desk electric lift parts list**.

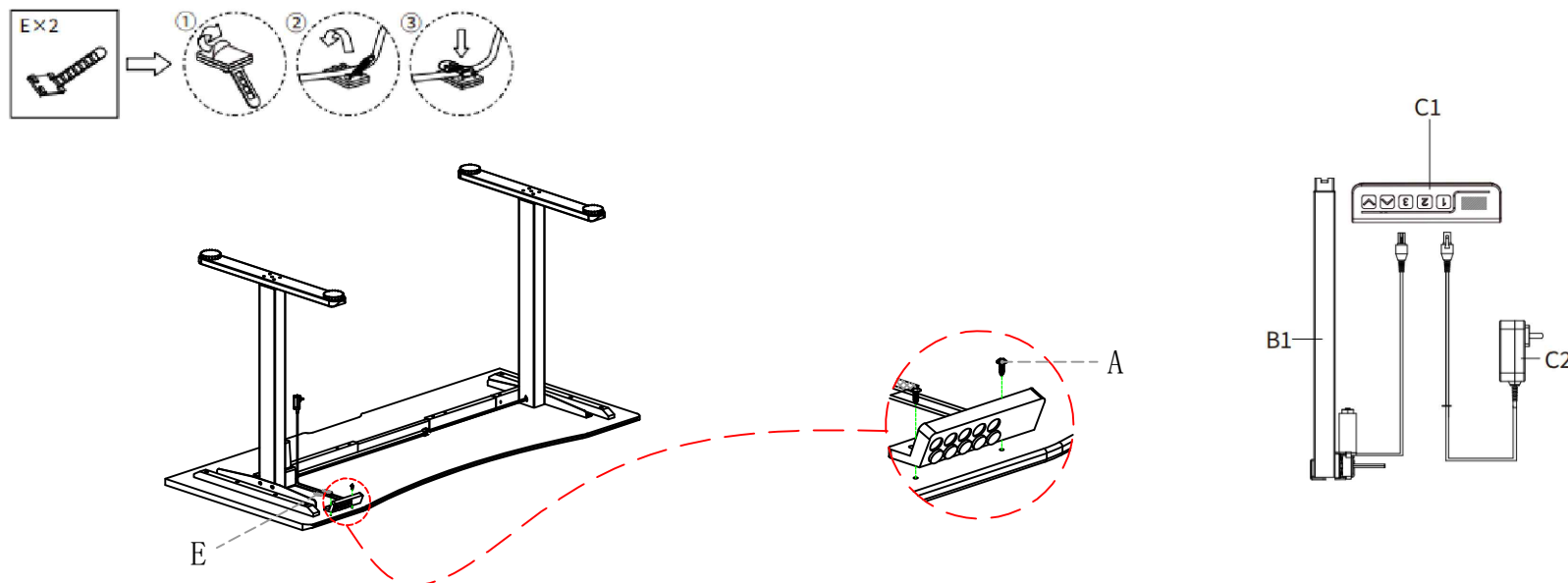
Specification Name: Desk 140CM

Step5



►As shown in the figure, firstly, adjust according to Fig. 1 and Fig. 2 to determine the required mounting spacing, and then assemble the No. 1 part and the parts grouped in step 4 with hardware D/E/B/C.

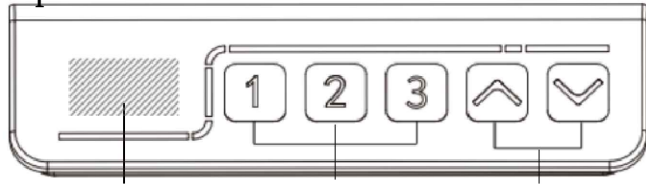
Step6



►As shown in the figure, assemble part C1 and the parts grouped in step 5 with hardware A, and then connect B1 and C2 to C1.

Specification Name: Desk 140CM

Step7 Description of controls



indication memory button lift function

First Use Perform reset before first use.

- 1.Adjust Height.** Press " " (Up) or " " (Down) to change height. Current height shows on display.
- 2.Memory.** A) Hold "1" >3 sec until "S-1" shows (height saved).B) Press "1" to move desk to saved height. Press any button to stop. Buttons "2" & "3" work the same.
- 3.Reset.** If display shows "Er1" or desk is at lowest position:1.Hold " " >3 sec until "RST" shows → release.2.Hold " " again → desk lowers fully, lifts slightly → reset complete. Release at min height.
- 4.Child Lock.** Lock: Hold " " + " " >5 sec → "Loc" shows (buttons disabled).Unlock: Hold " " + " " >5 sec.
- 5.Collision Protection.** Desk stops & reverses if hitting obstacles, vibrating, or tilting. Keep path clear.
- 6.Overheat Protection.** "Hot" display = motor overheated. No movement for 18 minutes.
- 7.Error (Er1).** 1.Unplug power.2.Check motor-controller connection. 3.Replug power.4.Perform Reset.

Key Changes for Conciseness:

- 1.Removed redundant phrases ("operation", "function", "button" after initial use).
- 2.Used symbols (" → ") and shorthand (">3 sec") for flow.
- 3.Shortened section titles ("Reset" vs "Reset Operation").
- 4.Simplified sentences ("Current height shows" vs "The current height is displayed").
- 5.Combined related actions in Reset & Child Lock sections.
- 6.Used bullet points for sequential steps (Reset, Error).
- 7.Kept critical technical terms and safety info intact.

Exception Description

This list is for checking and resolving common faults and errors. If you are experiencing a problem that is not on the list below, please contact me.

Question	Solution
No response to pressing the up or down buttons	Check whether the wire connection is normal;
	Attempting a reset operation
	Contact me
Slow rate of increase	Check if the maximum load is exceeded
	Contact me
1.Can only go down but not up 2.Bracket slides down	Check if the maximum load is exceeded
	Attempting a reset operation
	Contact me
Often it automatically goes into reset	Check for overloading
	Contact me
Motor operation timeout	Pause for 18 minutes before using
Inaccurate lifting distance	Attempt a reset operation
	Contact me