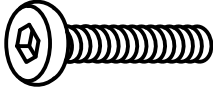
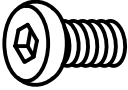
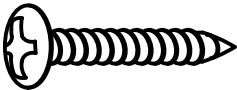
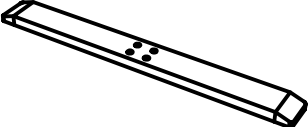
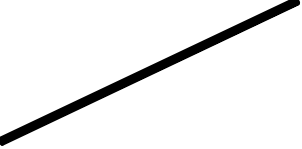
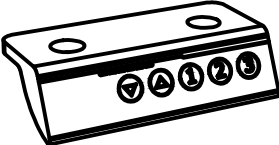
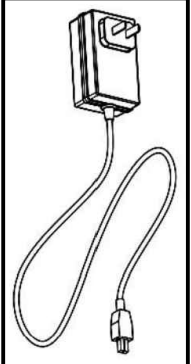
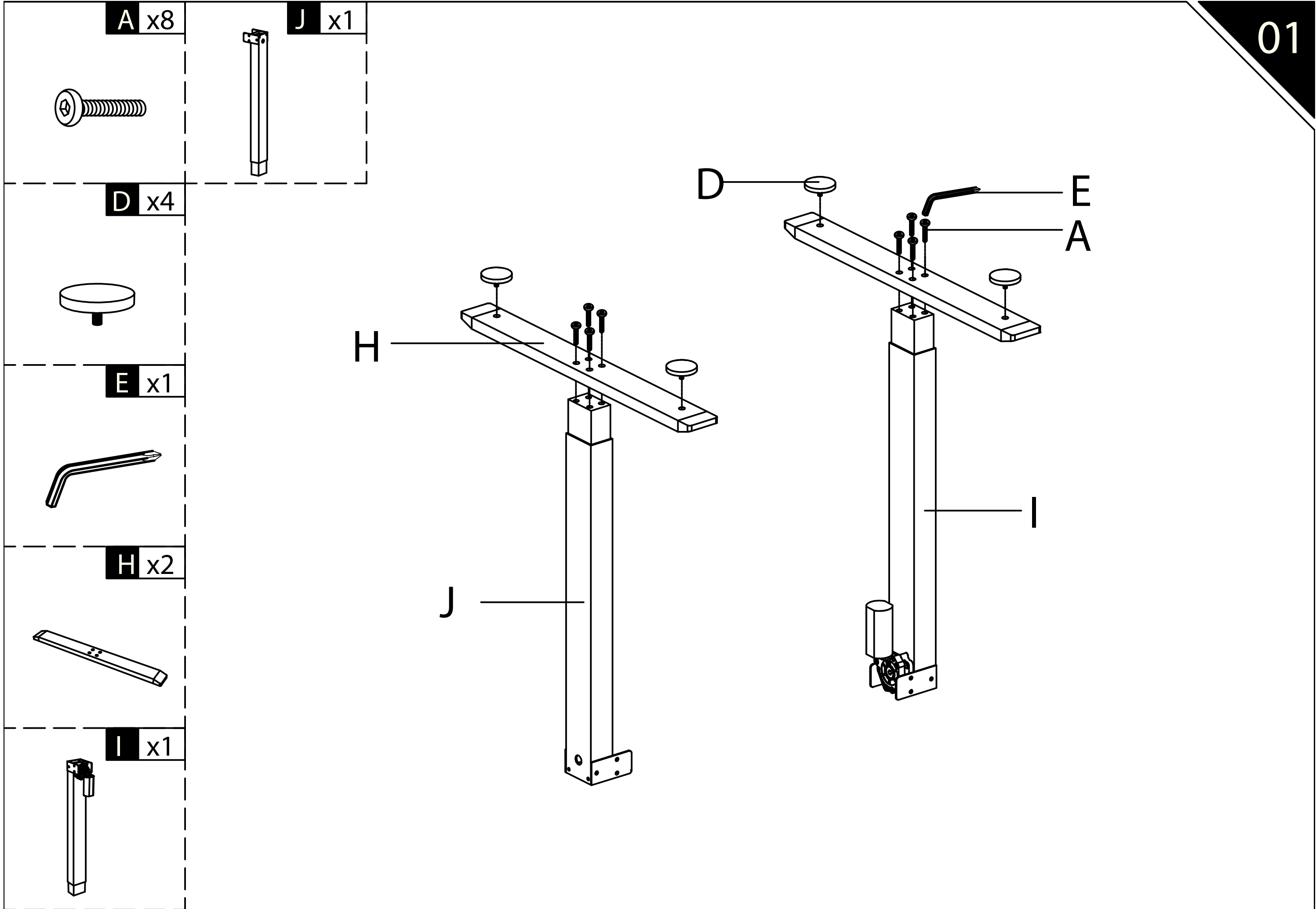


A x8	B x10	C x10	D x4	E x1	F x1
					
M6x 30mm	M6 x 8mm	M4 x 14mm		M5mm	M8mm

PARTS

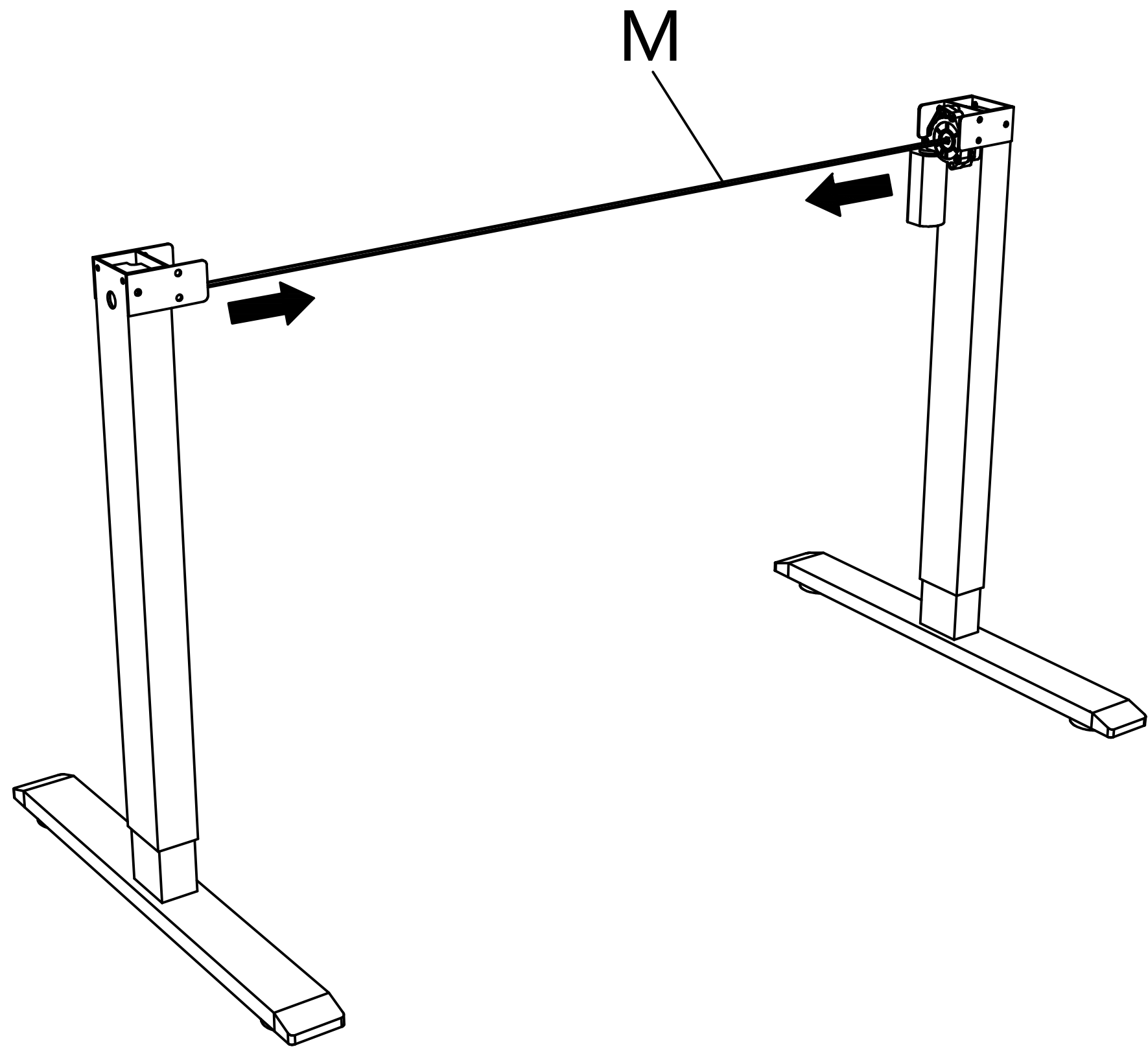
G x1	H x2	I x1	J x1	K x2	L x1	M x1
						
N x1	O x1					
						

01



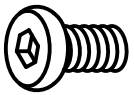
M x1

02



B x6

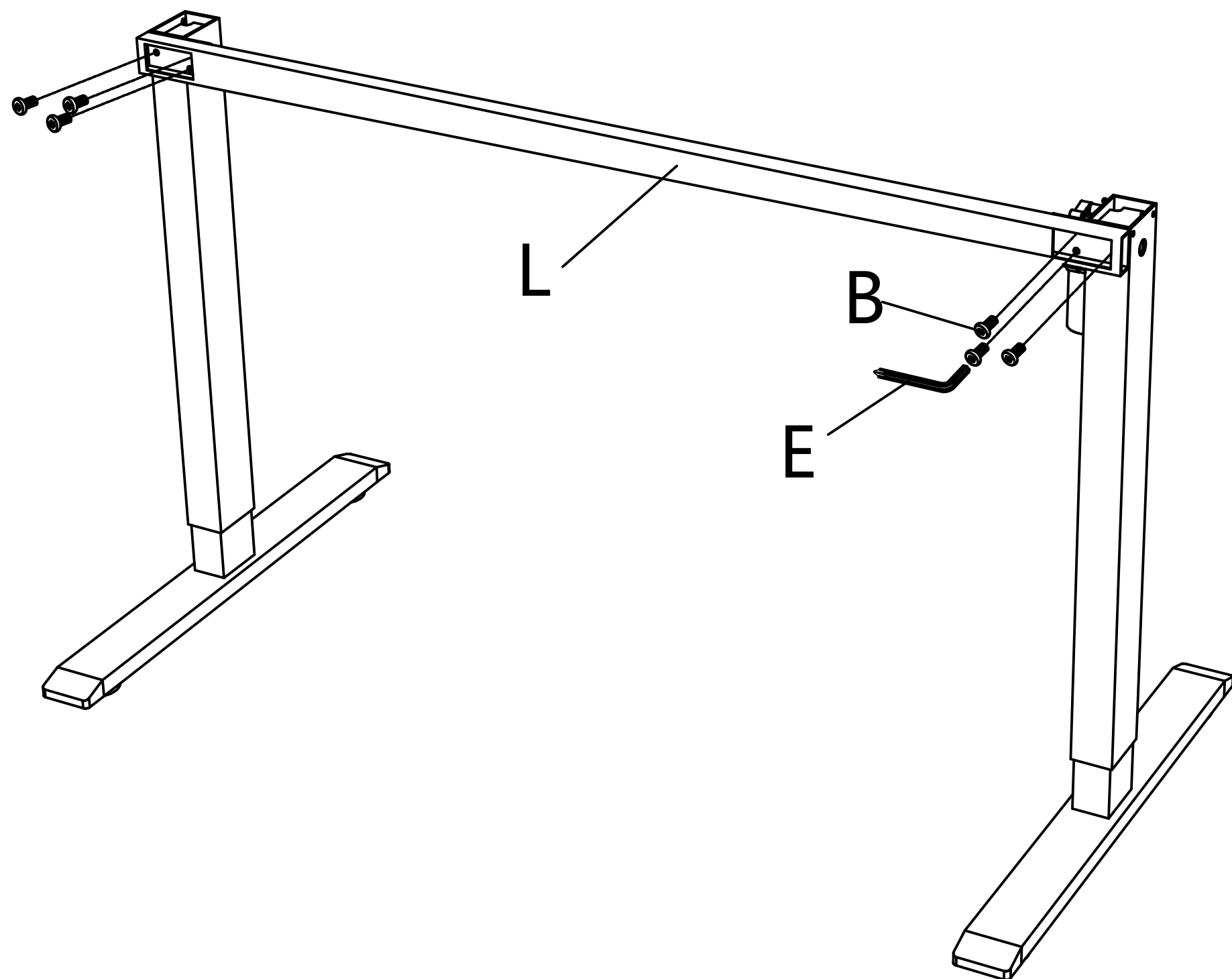
03

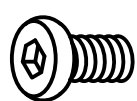
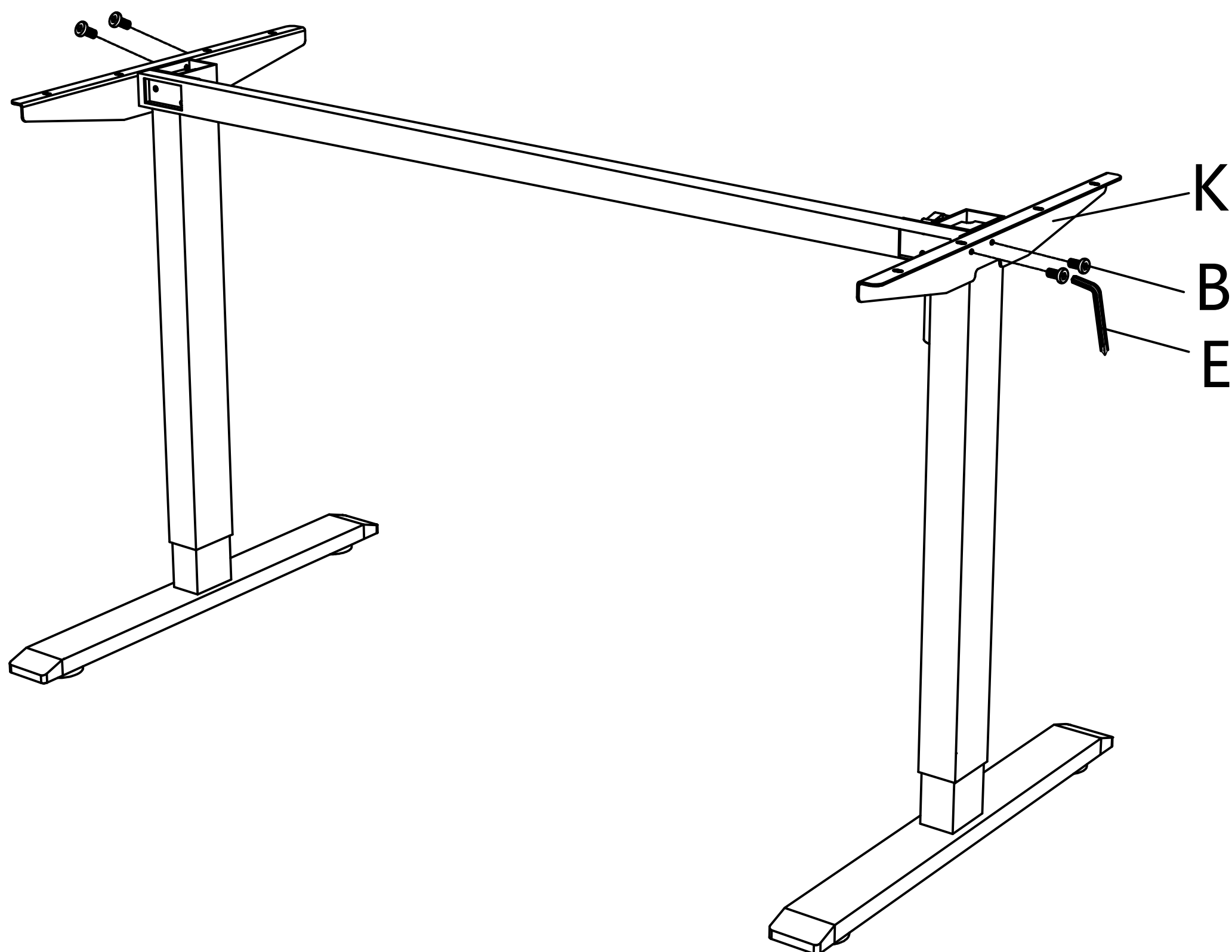
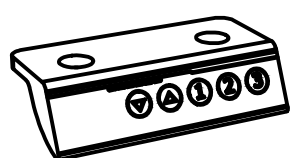
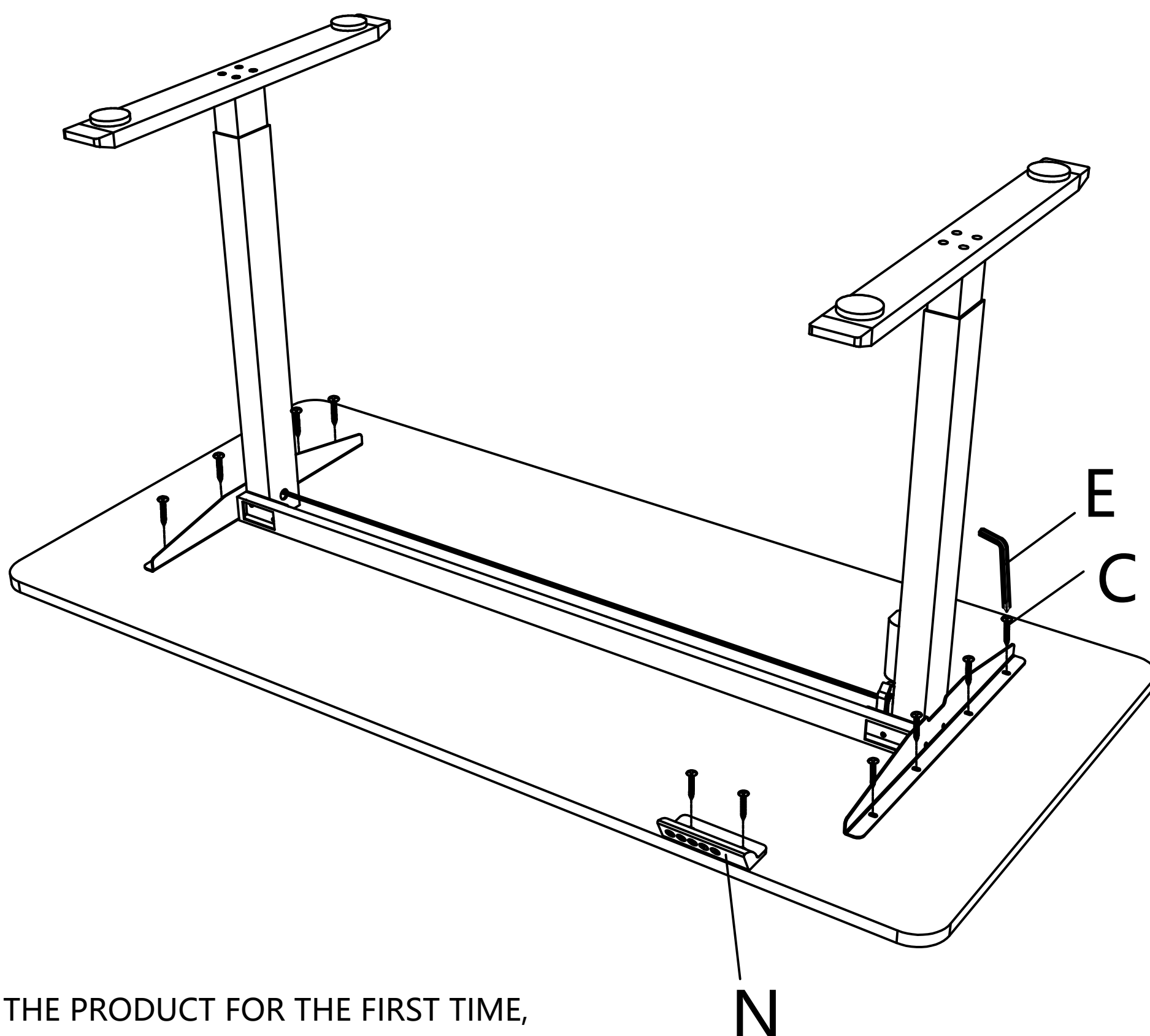


E x1

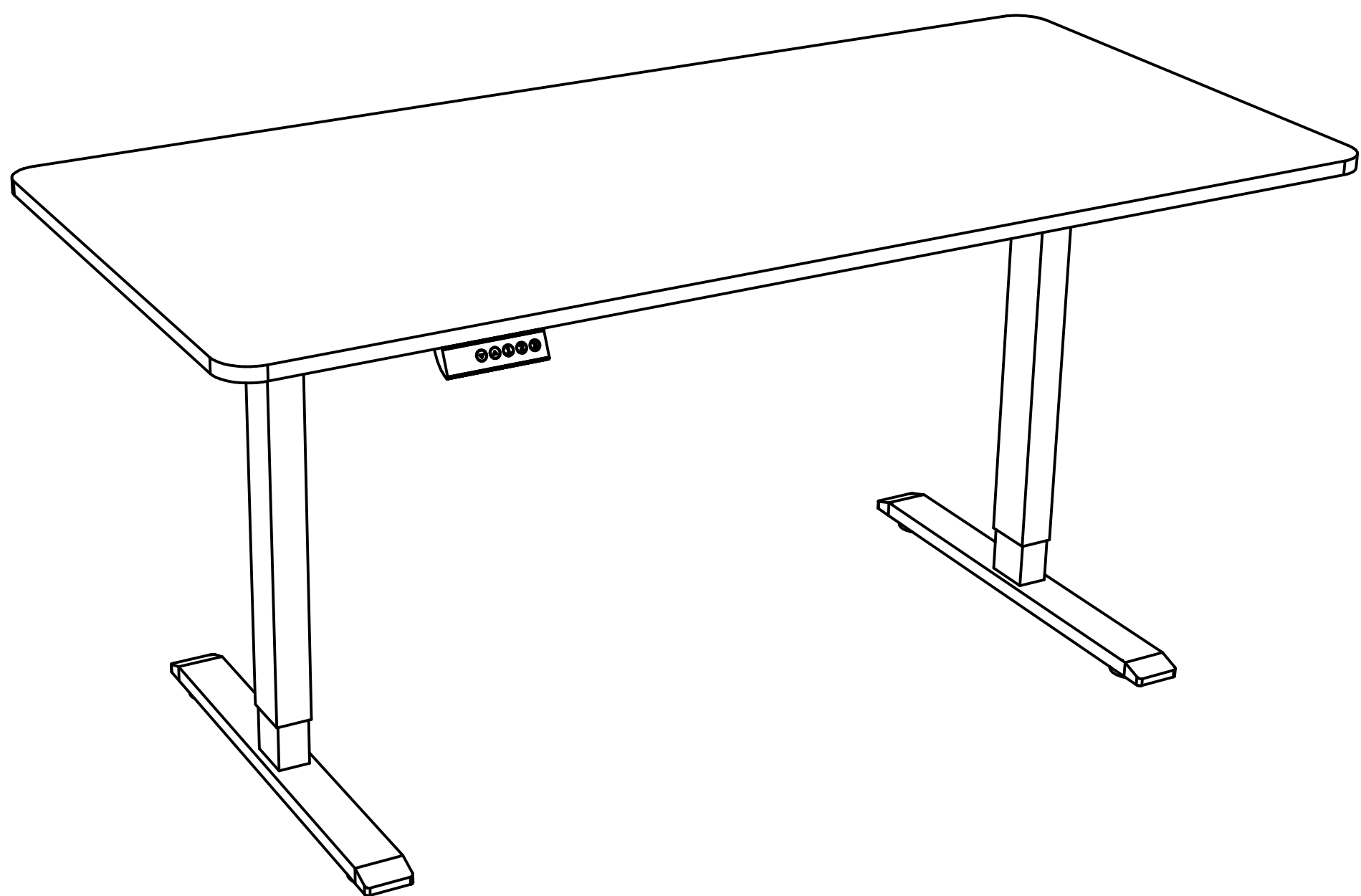


L x1

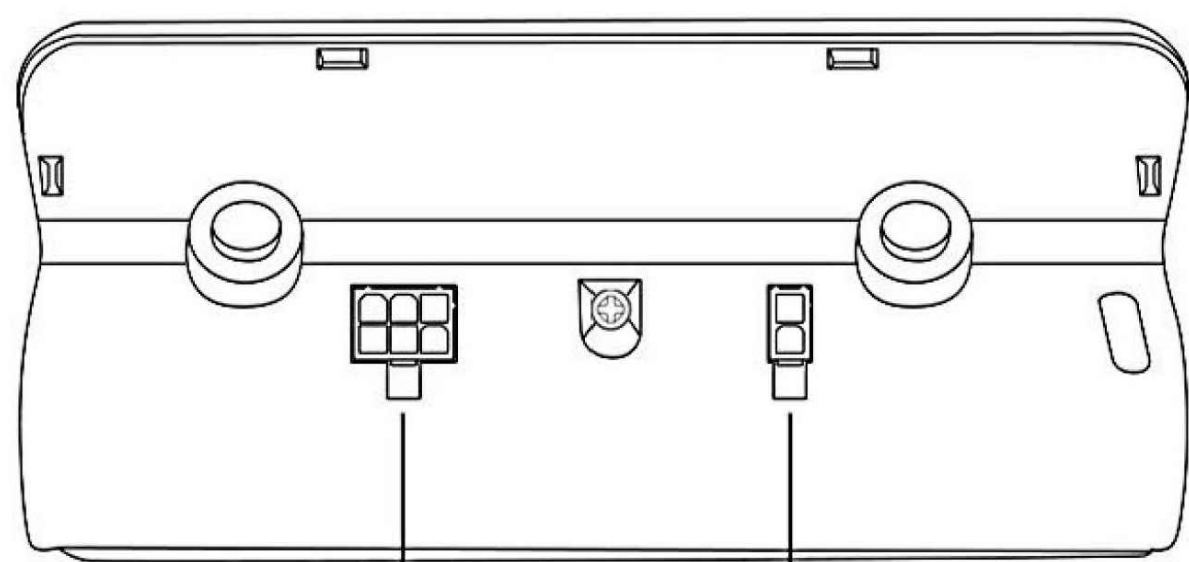


B x4**E** x1**K** x2**C** x10**E** x1**N** x1

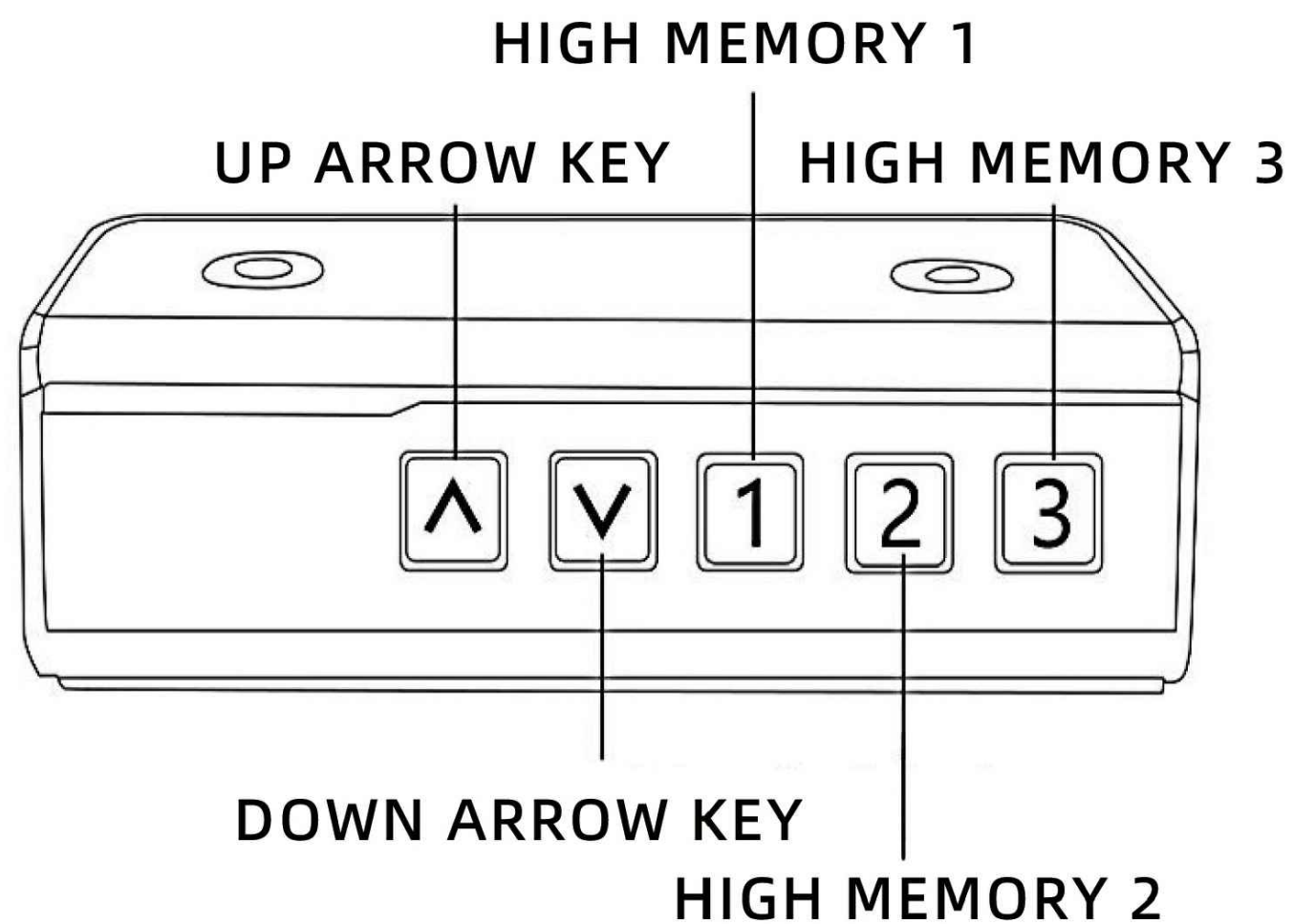
WHEN POWERING ON THE PRODUCT FOR THE FIRST TIME,
THE HANDHELD CONTROLLER MUST BE RESET TO RESTORE
NORMAL HEIGHT DISPLAY AND FUNCTIONALITY.



ADJUSTABLE DESK CONTROLLER USER MANUAL



MOTOR PLUG
AND SOCKET POWER PLUG
SOCKET



UP ARROW KEY HIGH MEMORY 1
DOWN ARROW KEY HIGH MEMORY 2
HIGH MEMORY 3

I. HEIGHT ADJUSTMENT

Press and hold the $\triangle$ or ∇ keys to raise or lower the height-adjustable desk. Holding the $\triangle$ key raises the desk, with the height (displayed number) increasing on the three-digit display. Holding the ∇ key lowers the desk, with the height (displayed number) decreasing on the three-digit display.

II. MEMORY HEIGHT RECALL AND SETTING

In the height display interface, press a number key to recall the corresponding height. The lift table will automatically move to that position. In the height display interface, briefly press the ∇ key to make the height value flash. Pressing a number key (1, 2, or 3) during this time will save the current height to the corresponding position. If no number key is pressed within 6 seconds of flashing, memory mode will exit.

III. PROTECTION AND ALARMS

1. Obstacle Protection: Displays "E02". Alarms and immediately stops movement if vibration, collision, or tilt occurs during operation. Automatically resets after traveling a set distance in reverse, or press any key during reverse travel to stop and reset. Ensure the table operates without significant vibration, collision with obstacles, or tilting before resuming.
2. Overheat Protection: Displays "Hot". Continuous prolonged operation may trigger this protection. Power cycle or wait at least 15 minutes before use.
3. Motor Abnormal Protection: Displays "E10". Power off, recheck and ensure reliable connection between the motor and controller, then power on again.
4. Overload Protection: Displays "E20". If triggered during upward movement, remove heavy objects from the table before restarting. If triggered during downward movement, power off, remove heavy objects, then power on again.
5. Undervoltage Protection: Displays "E31". Power off, recheck and ensure the power supply connection to the controller is secure, then power on again.
6. Overvoltage Protection: Displays "E32". Power off, recheck and ensure the power supply connection to the controller is secure, then power on again.

IV. TRAVEL RESET

During "E10, E20" alarm states or after reaching the lowest height position, press and hold the ∇ key for 3 seconds. Release after "E5 (Reset)" appears. The lift table will descend to the bottom, rebound to a certain height, and complete the reset, displaying the lowest height.