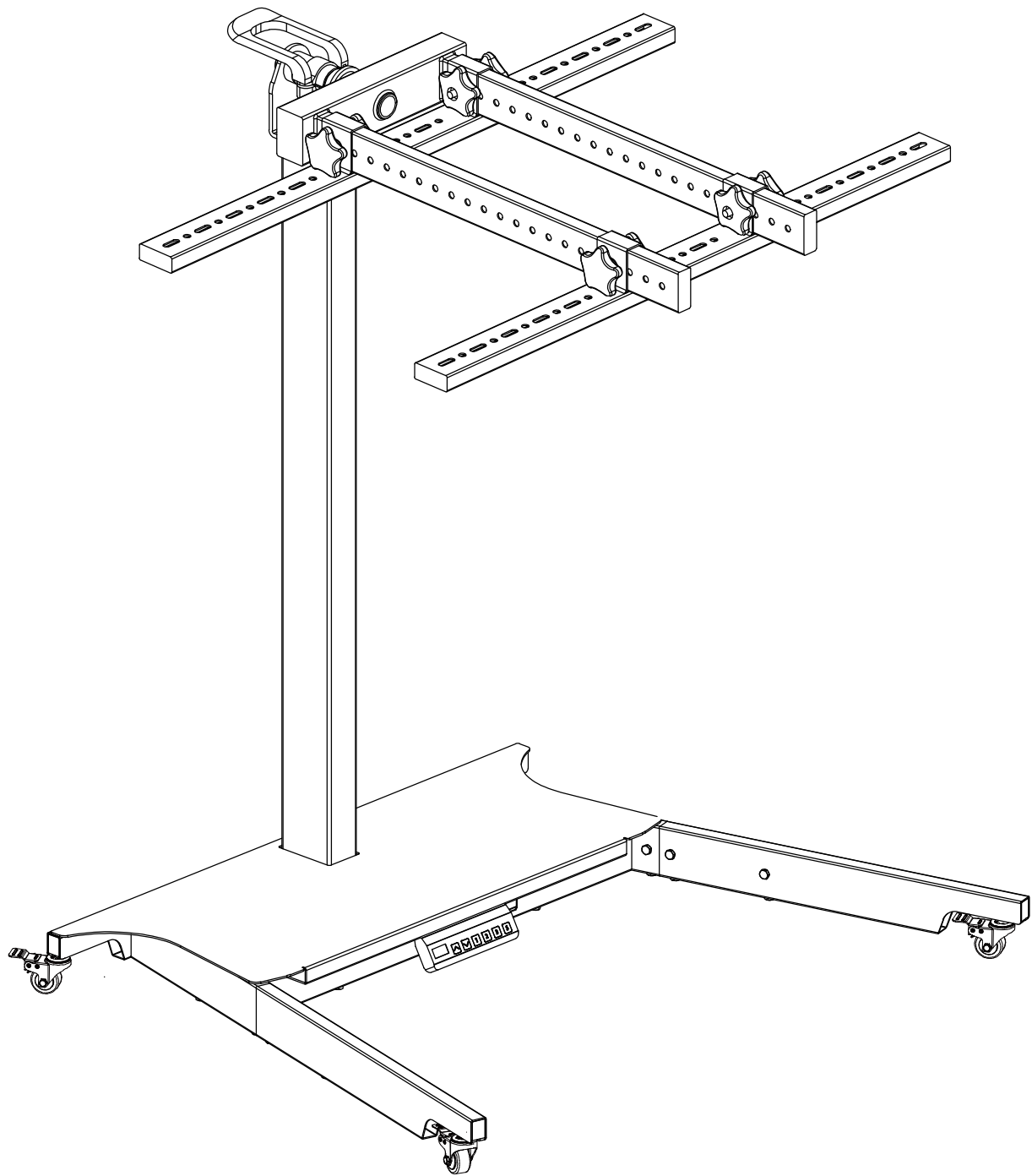




MOTORIZED STAND

Installation Guide



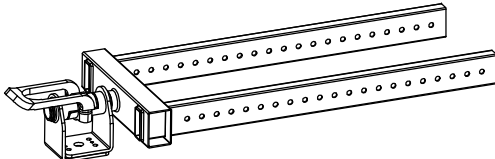
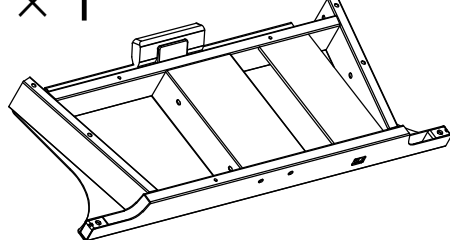
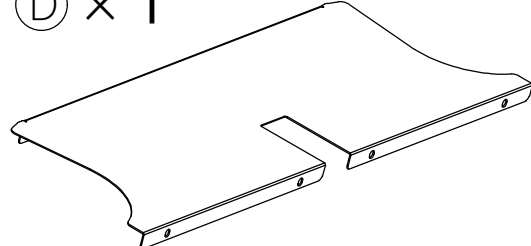
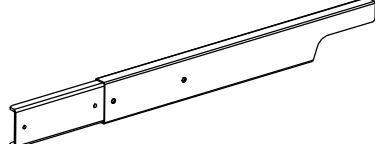
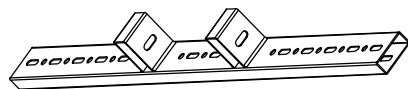
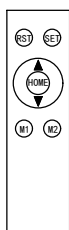
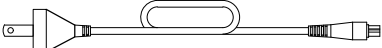
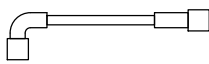
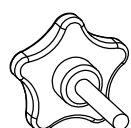
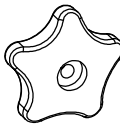
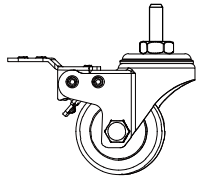
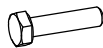
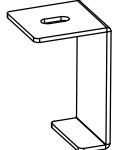
WARNING

Please read carefully before assembling the stand.

- ◆ Don't assemble the stand if any of its parts/hardware are damaged or missing, if you require replacement parts, please contact us for assistance.
- ◆ Maximum load capacity: 50KG/110LBS.
- ◆ Use the stand only as intended by the manufacturer.
- ◆ This stand contains moving components, please use it with caution.
- ◆ We are not responsible for/do not cover: Damage from modification of the stand, improper assembly, use with load over the specified weight range and damage ensuing from a natural disaster.
- ◆ Please do not use this stand in any other orientation than on the floor right side up, any different positioning will damage the stand (r.g., suspended from ceiling).
- ◆ Rebound function under resistance

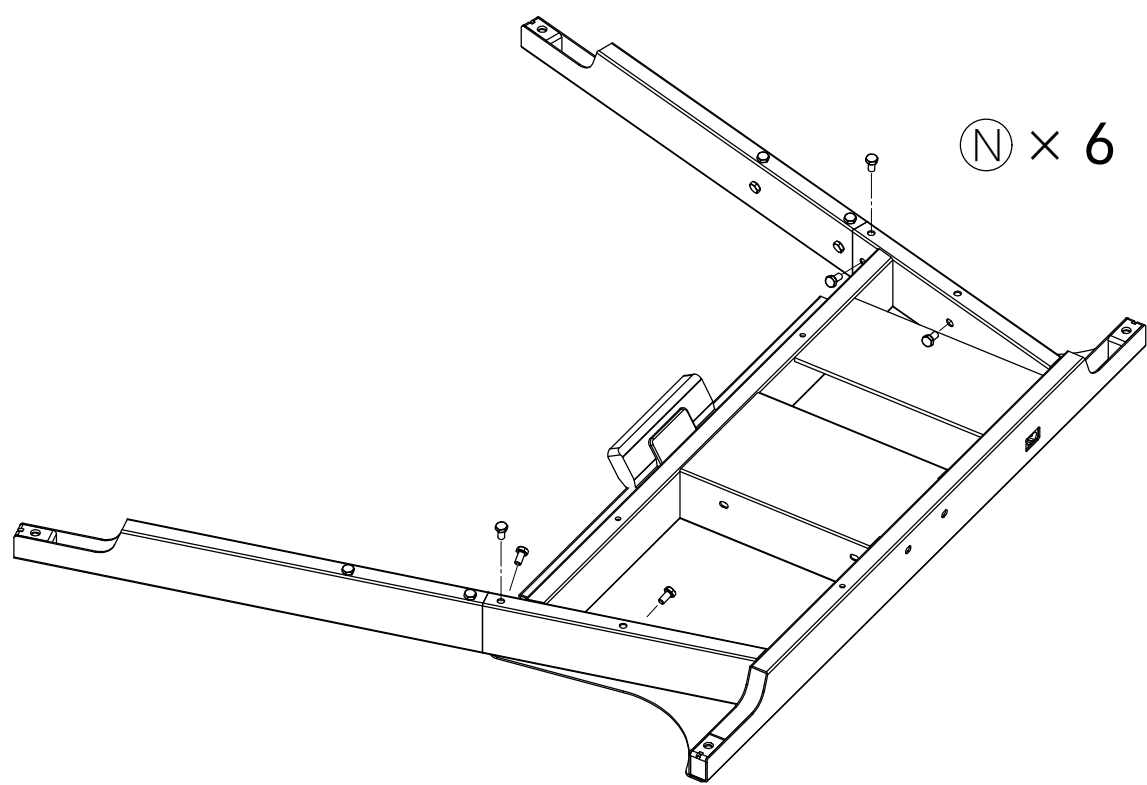
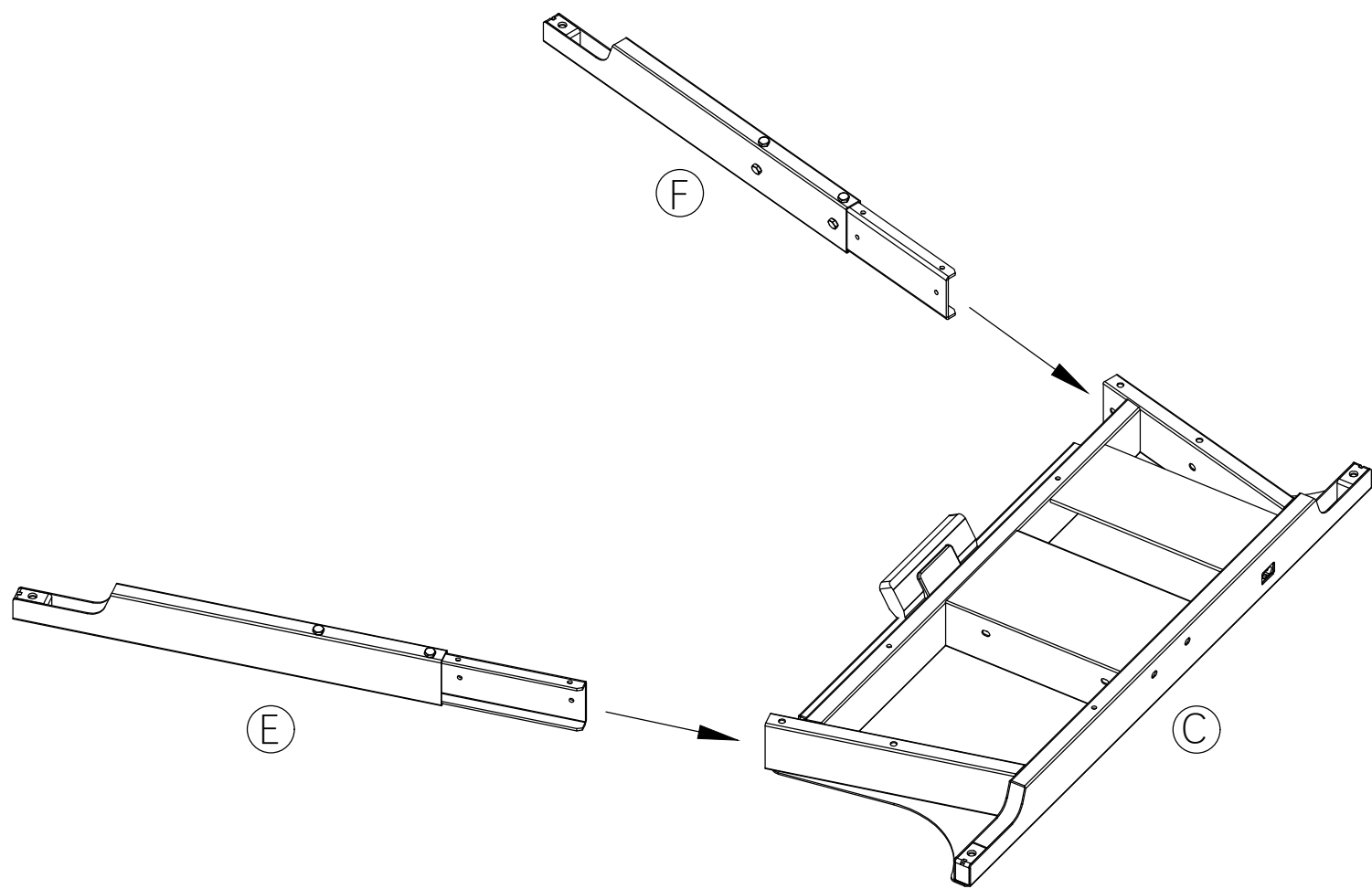
If the device encounters resistance or obstacles during the descent, it will run up 2cm. This is a protective function. Please remove obstacles.

Parts List

Ⓐ × 1 	Ⓑ × 1 	Ⓒ × 1 	
Ⓓ × 1 	Ⓔ × 1 	Ⓕ × 1 	
Ⓖ × 2 	Ⓗ × 1 	Ⓘ × 1 	
Ⓙ × 1 	Ⓚ × 4 	Ⓛ × 4 	Ⓜ × 4 
Ⓝ × 16  M6x12	Ⓞ × 10  M6x25	Ⓟ × 4 	

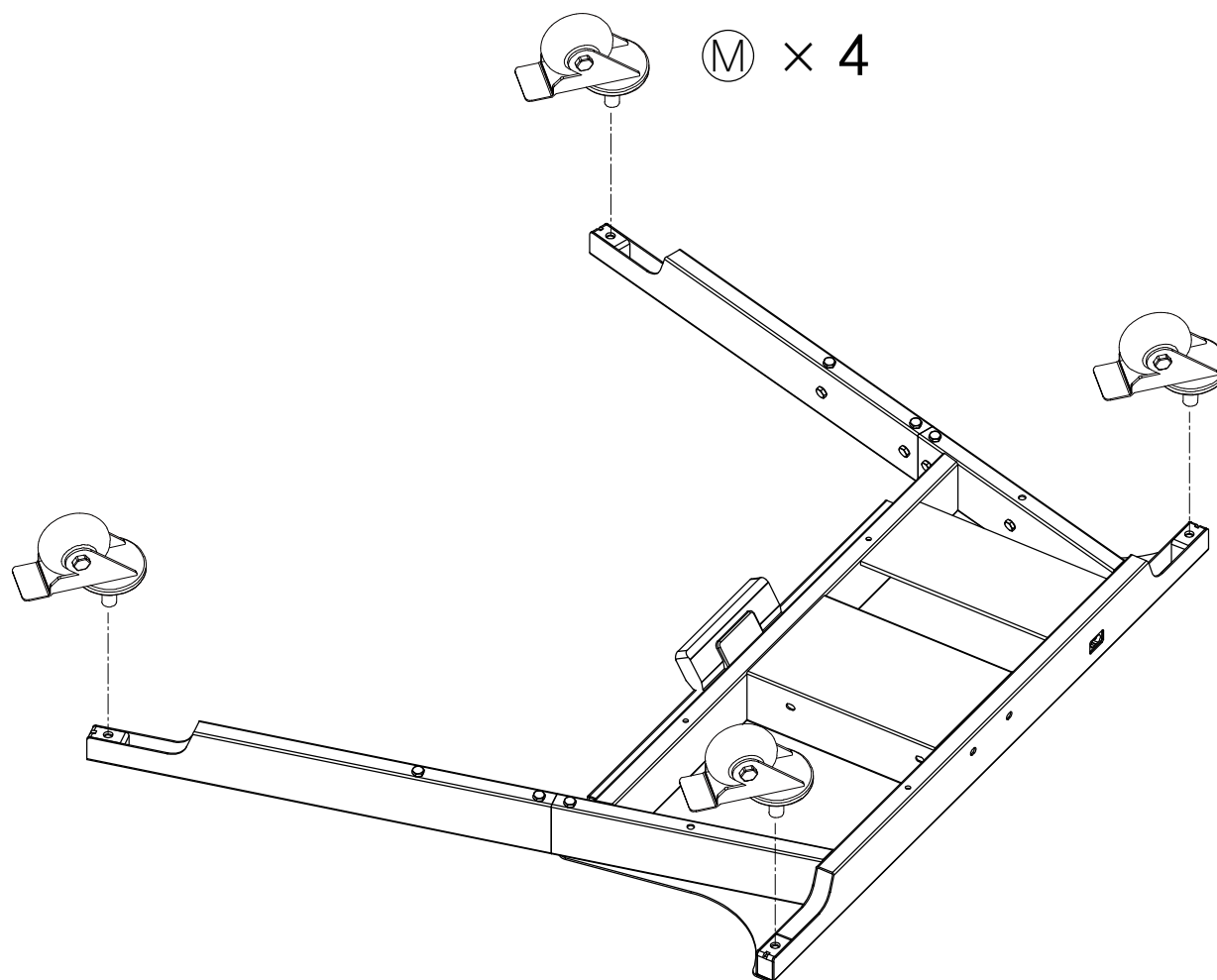
Install Instruction

1



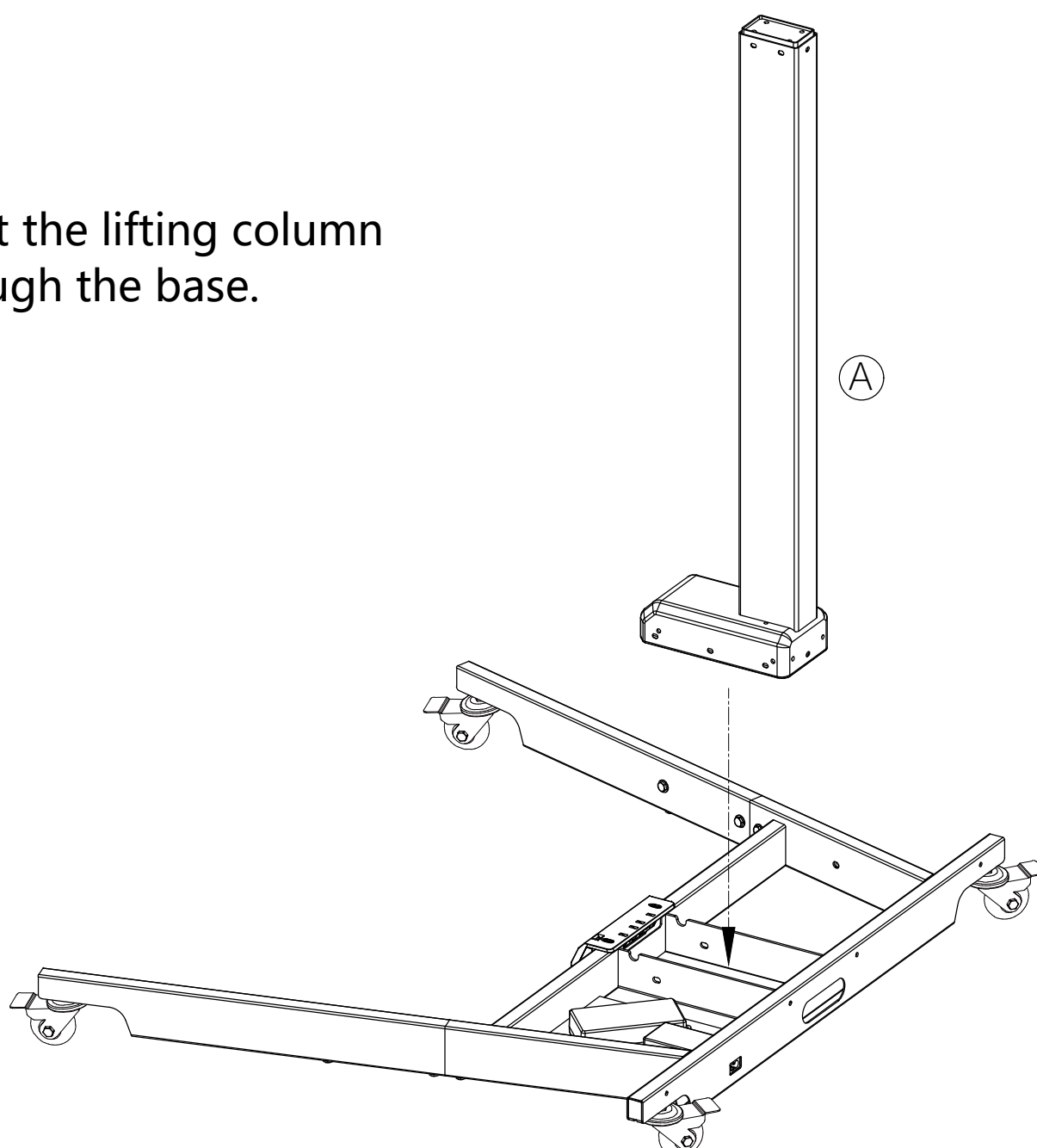
Install Instruction

2



3

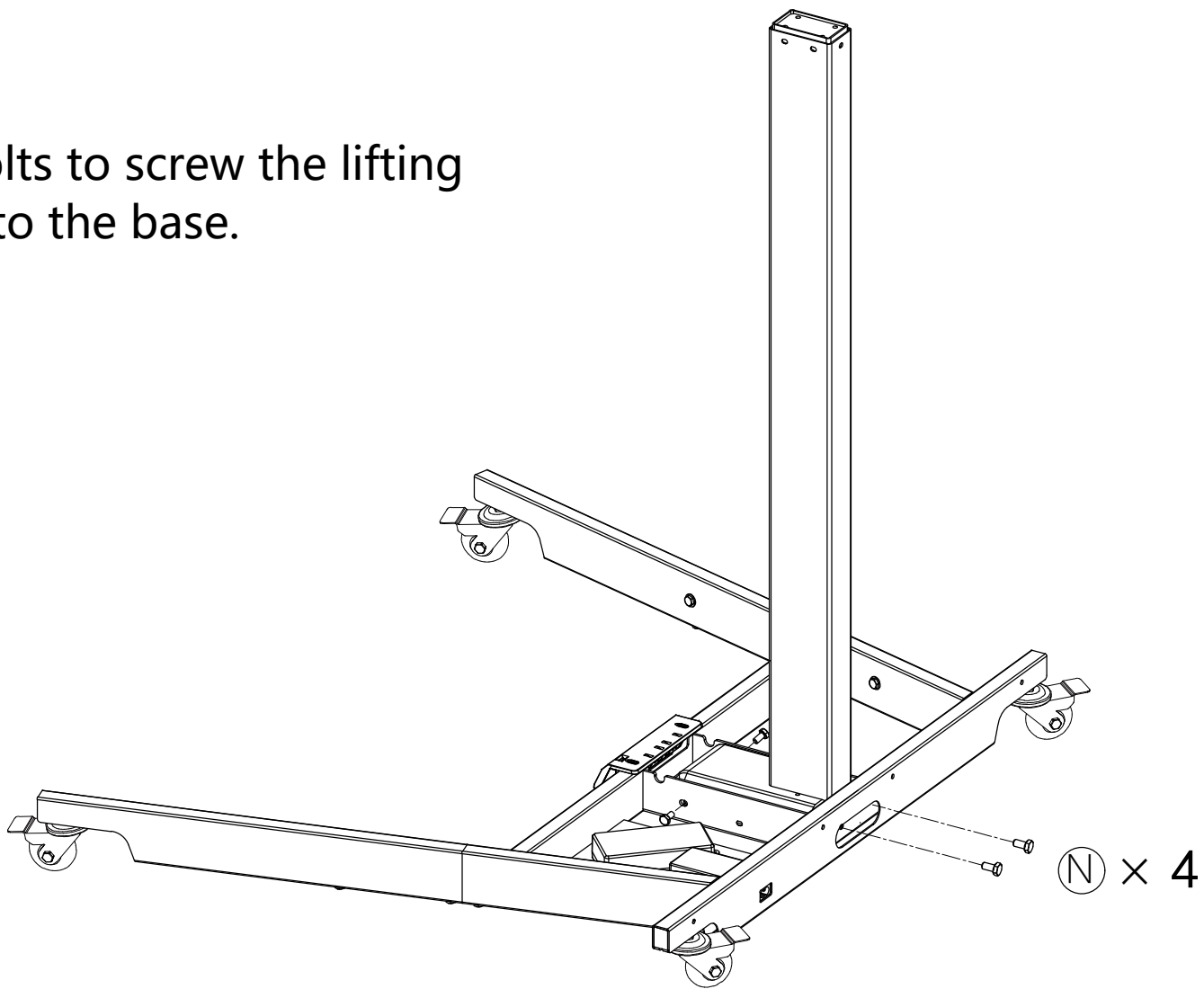
Insert the lifting column through the base.



Install Instruction

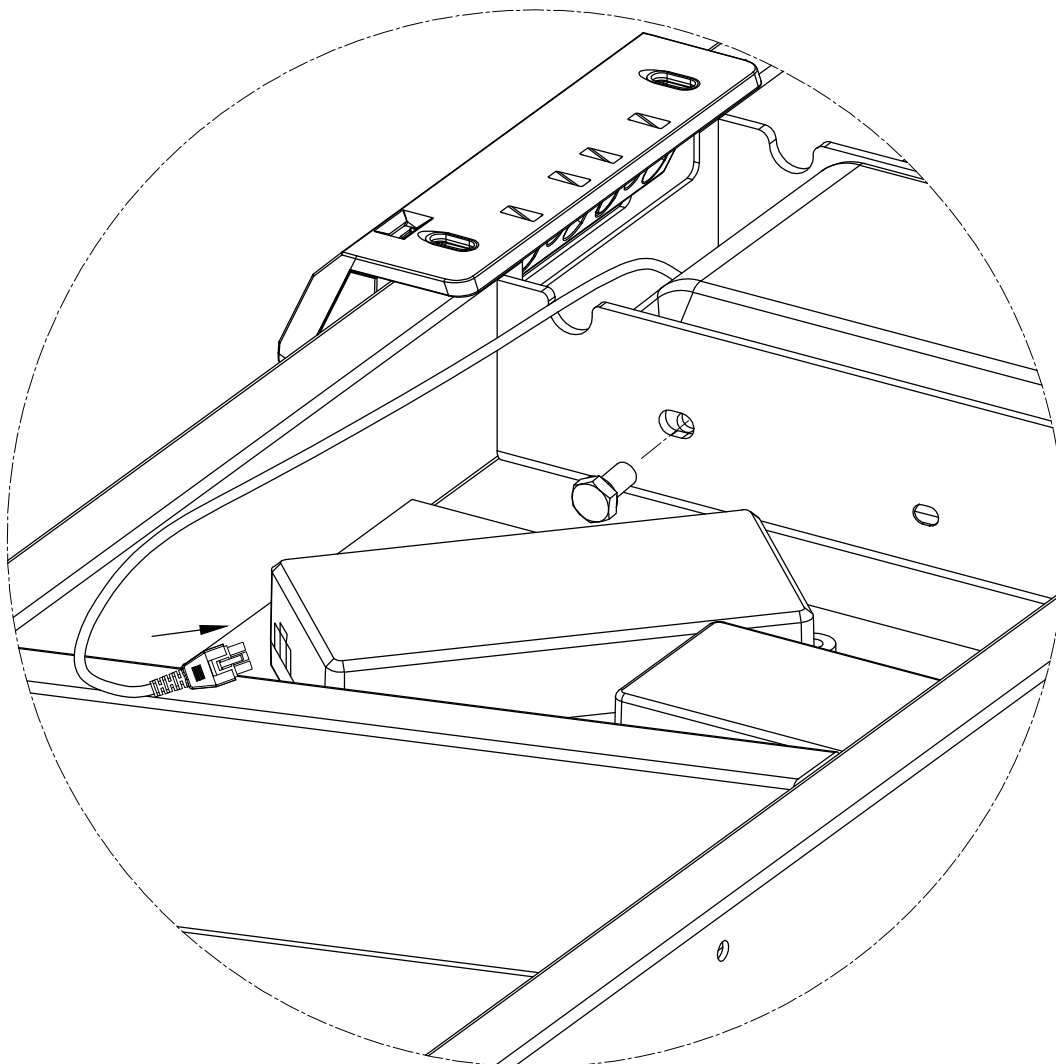
4

Use 4 bolts to screw the lifting column to the base.



5

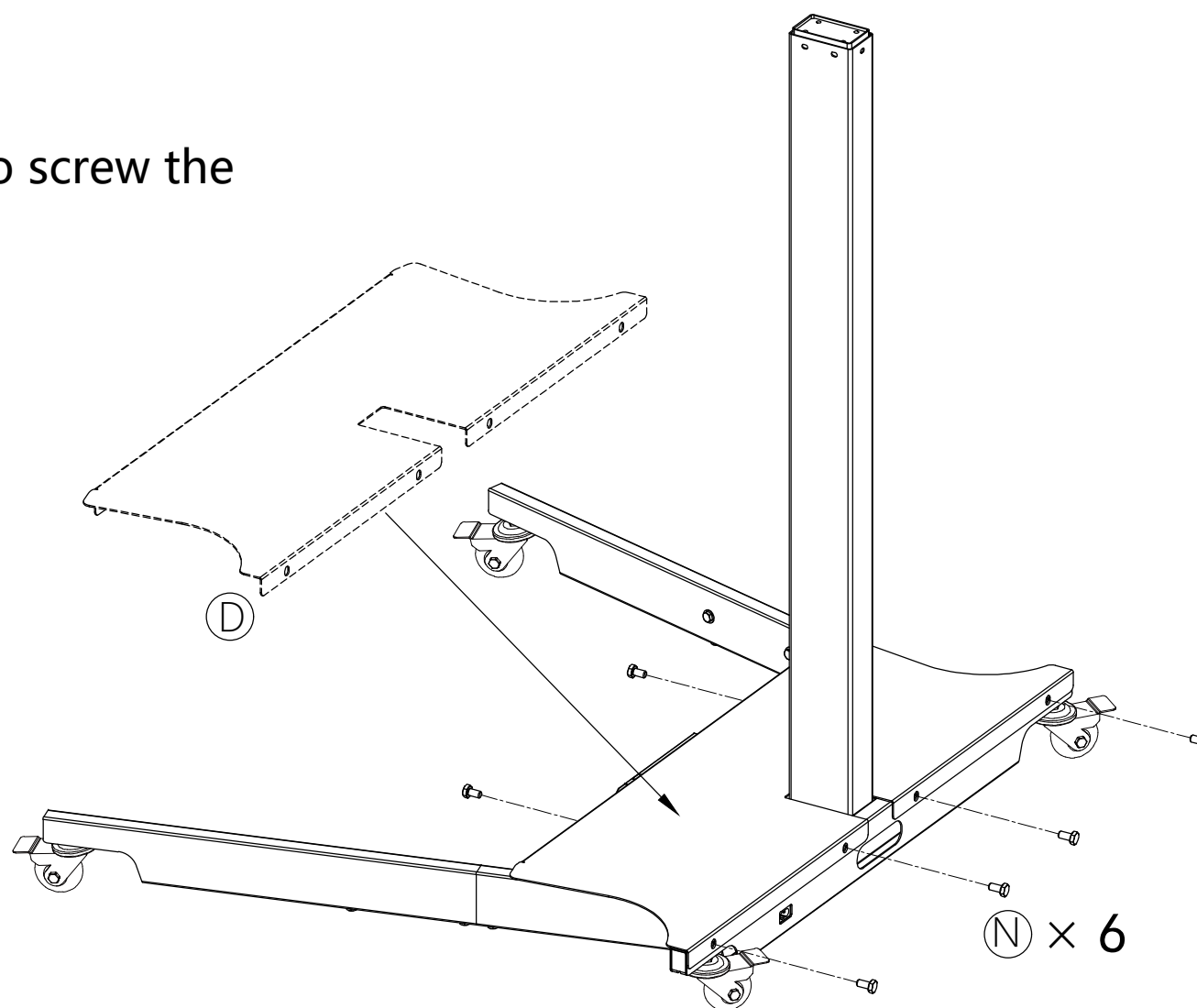
Plug in the cable



Install Instruction

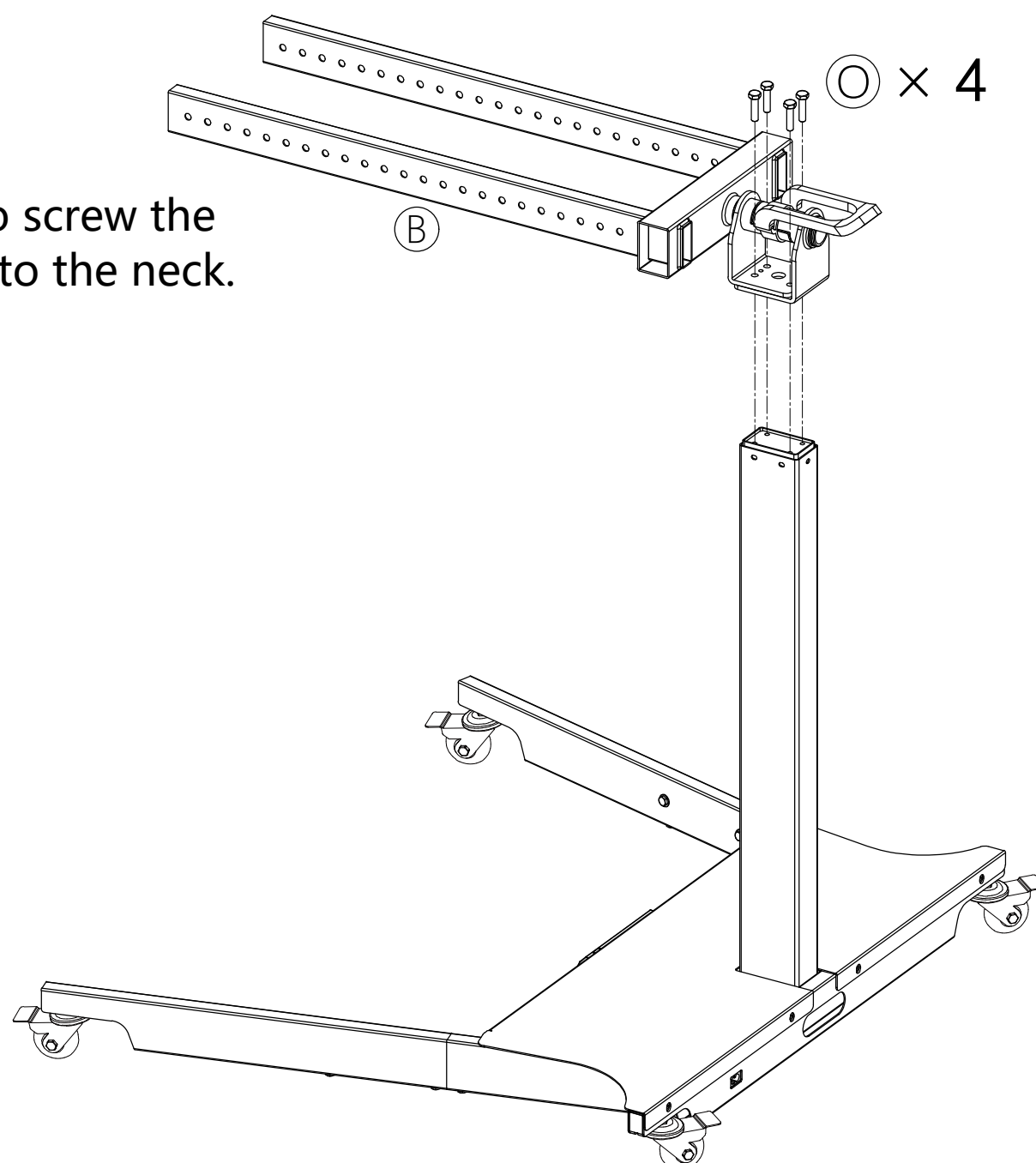
6

Use 6 bolts to screw the base plate.



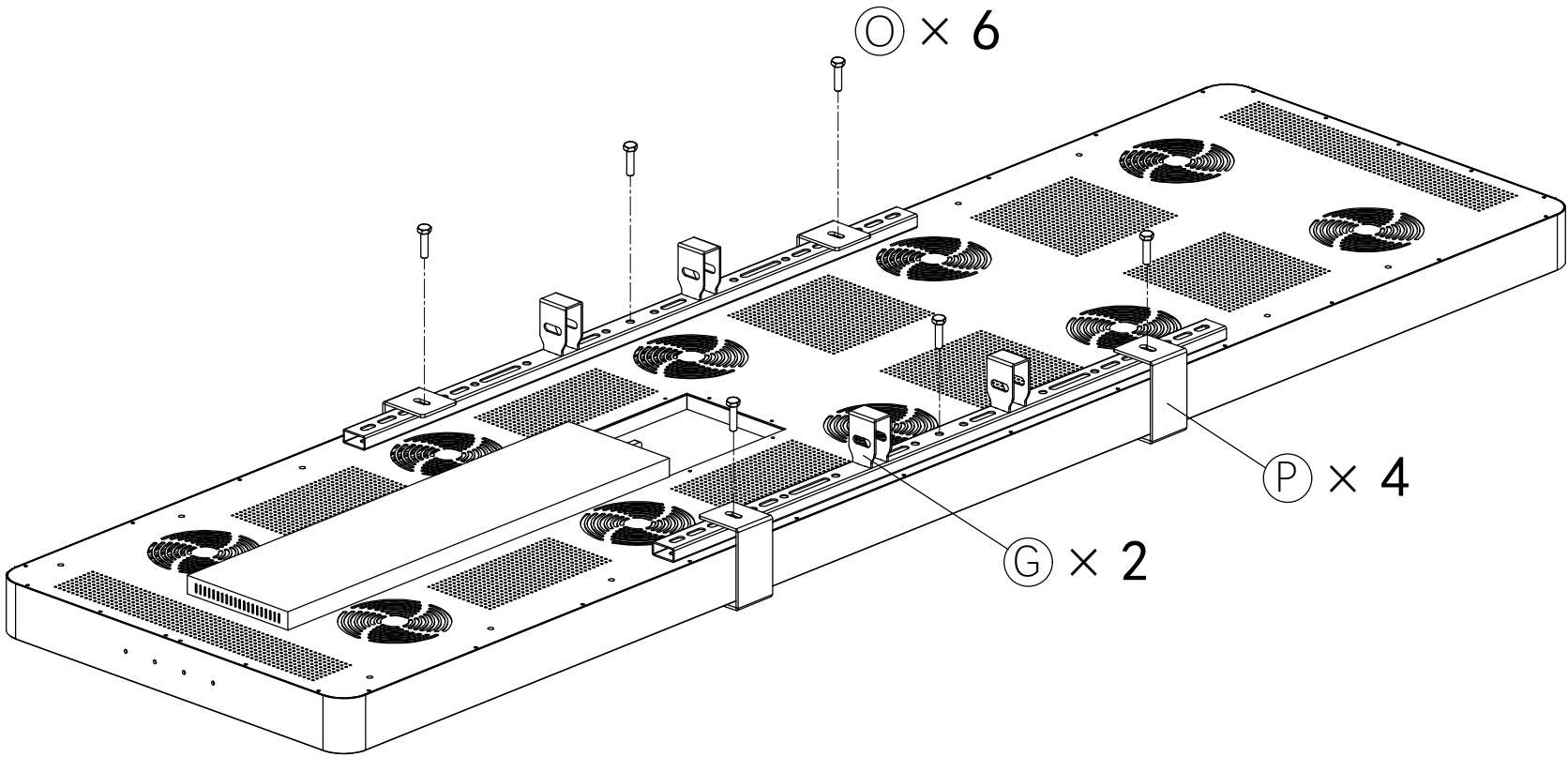
7

Use 4 bolts to screw the light column to the neck.

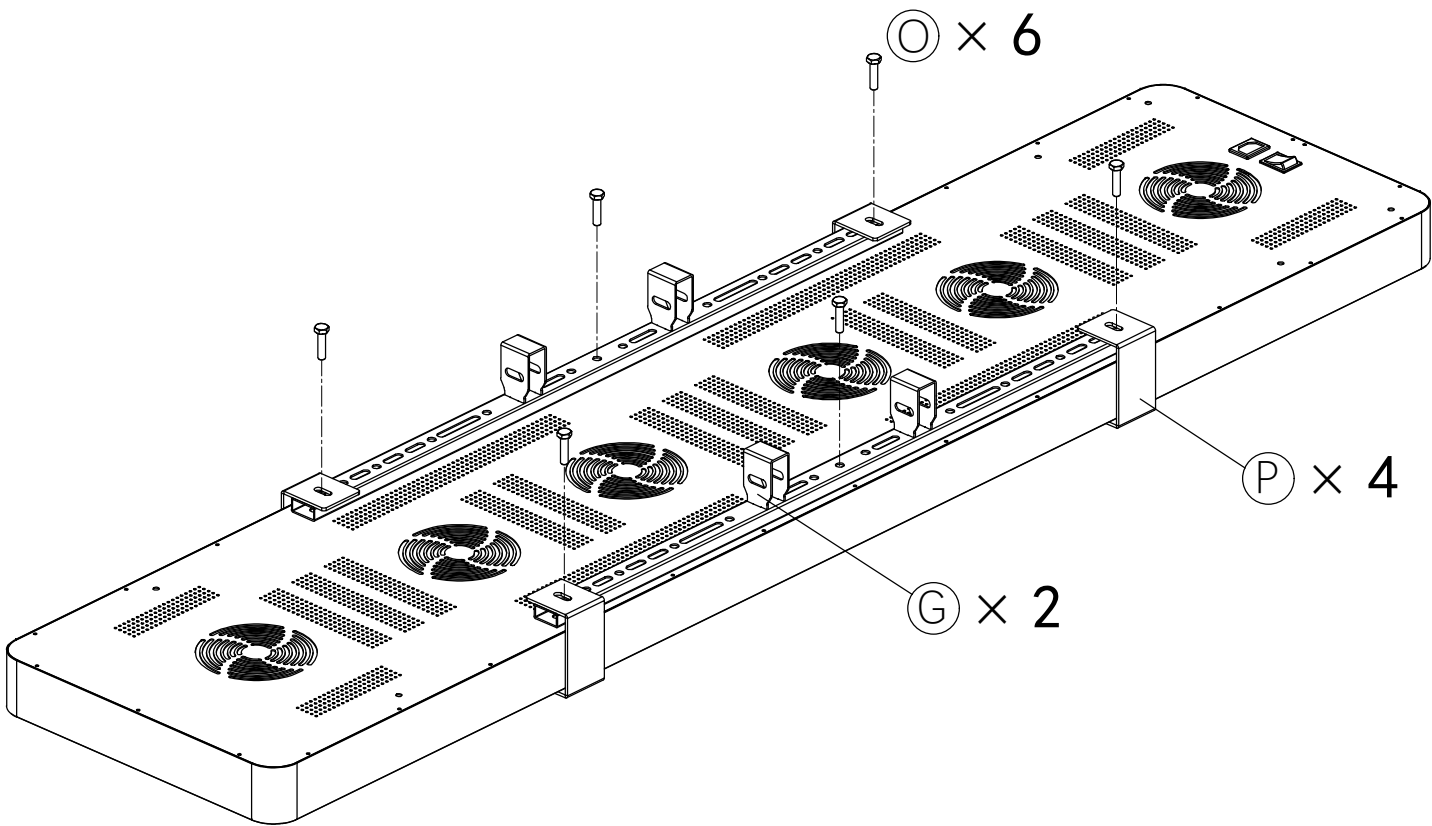


Installing One light on the stand

8 SP6000 (1200 LEDs)

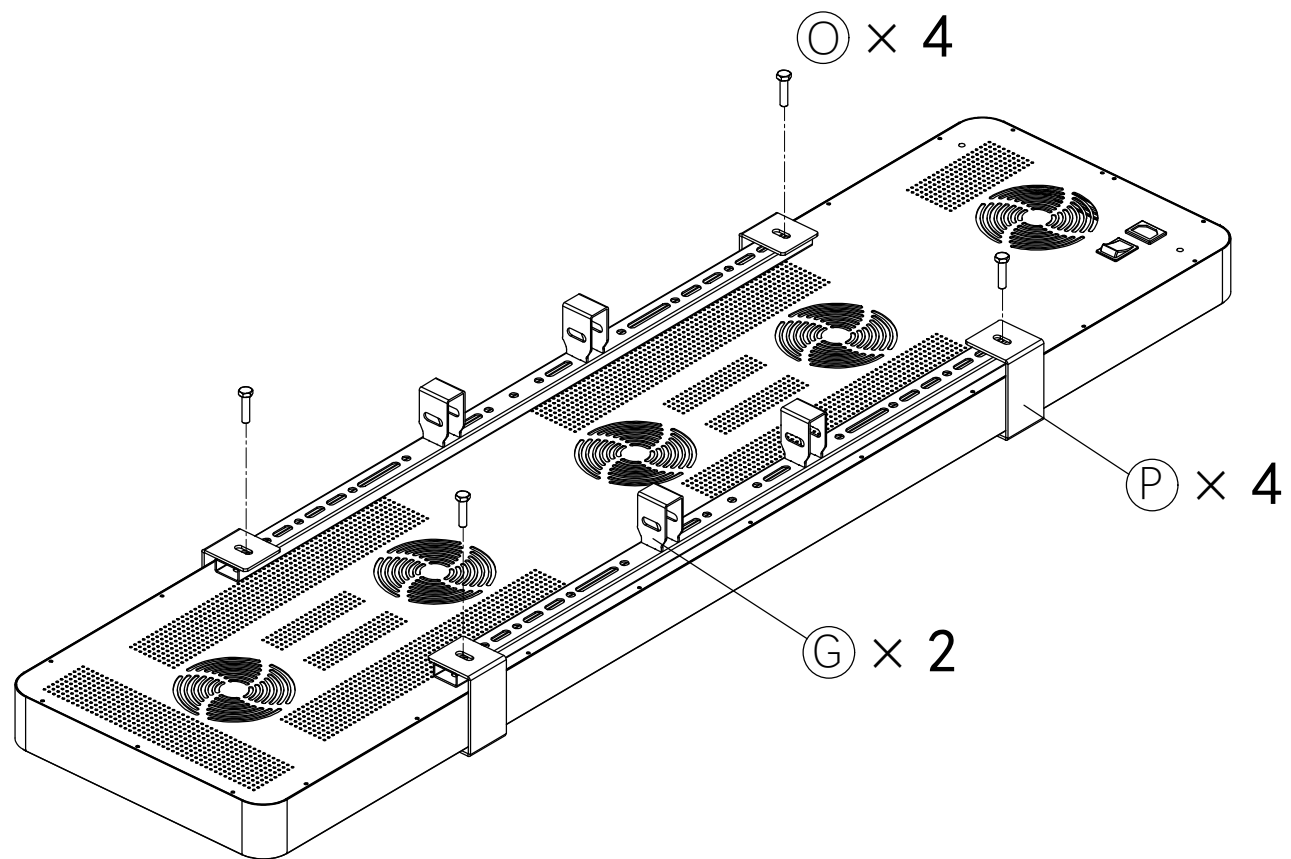


SP3240 (648 LEDs)

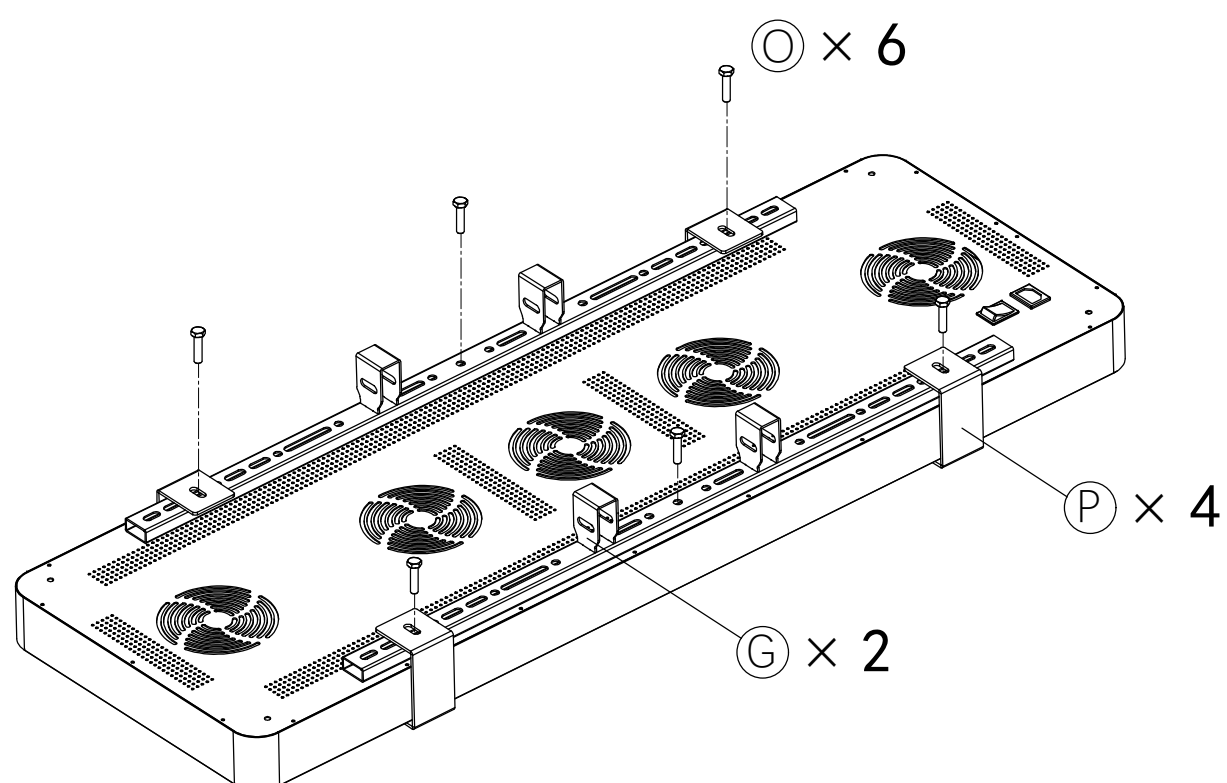


Installing One light on the stand

8 SP3000 (600 LEDs)

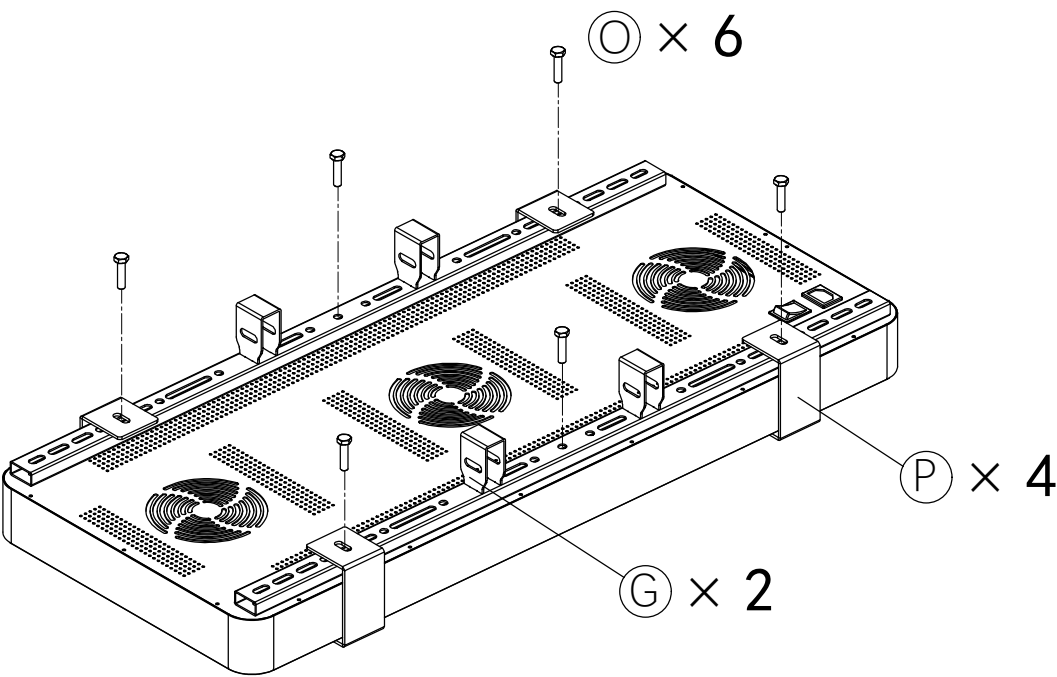


SP2160 (432 LEDs)

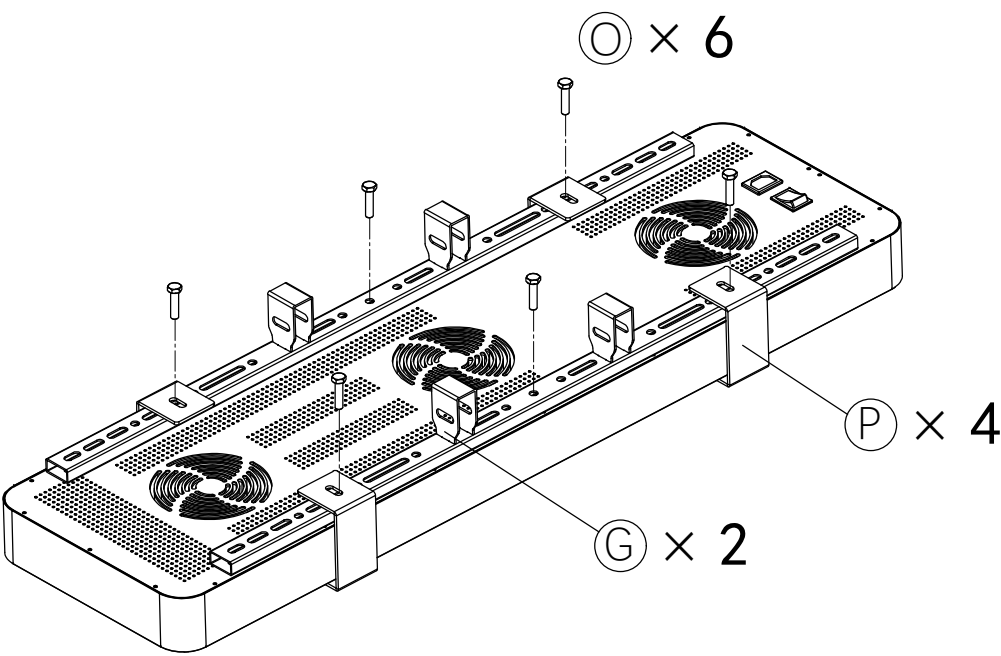


Installing One light on the stand

8 SP1620 (324 LEDs)

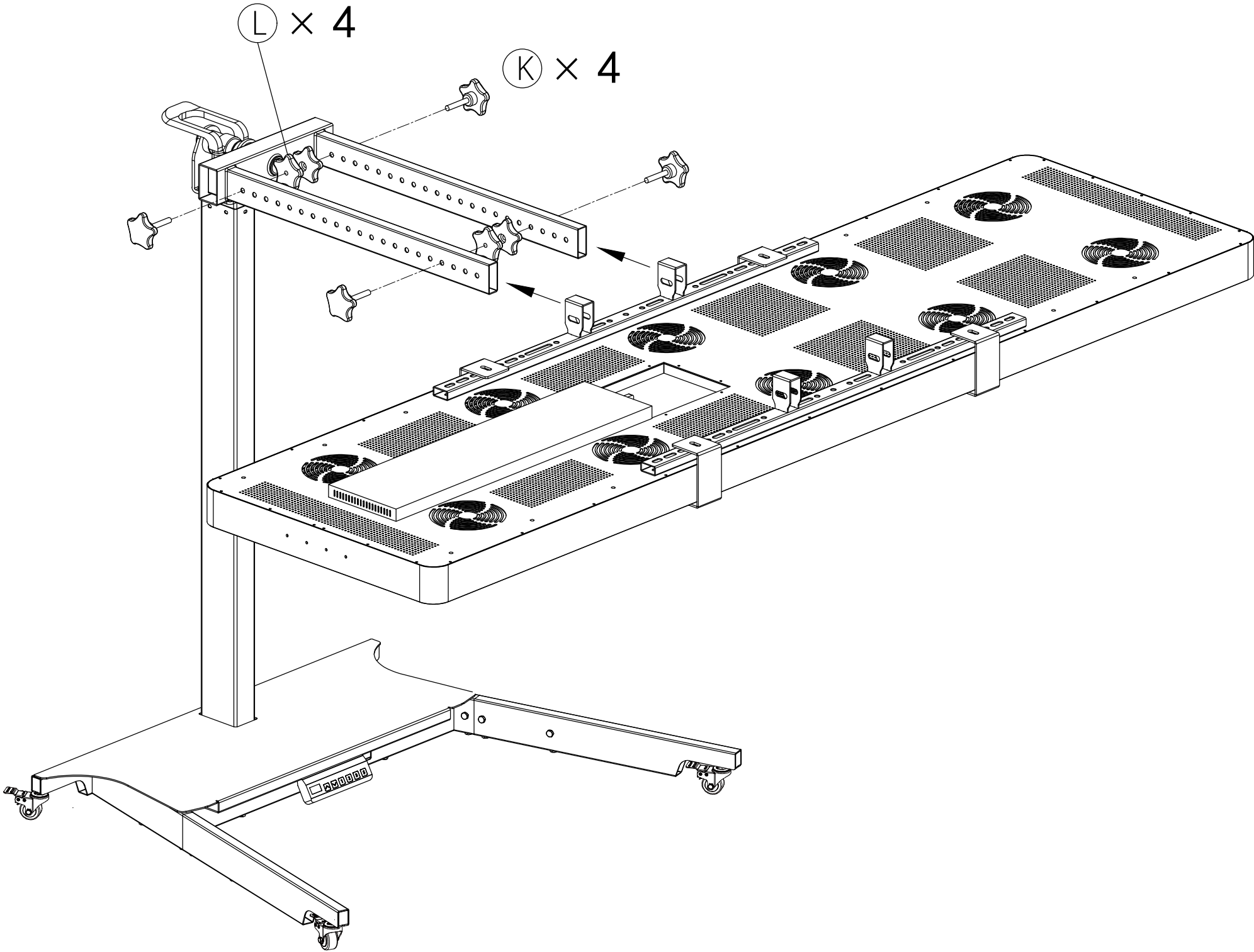


SP1500 (300 LEDs)



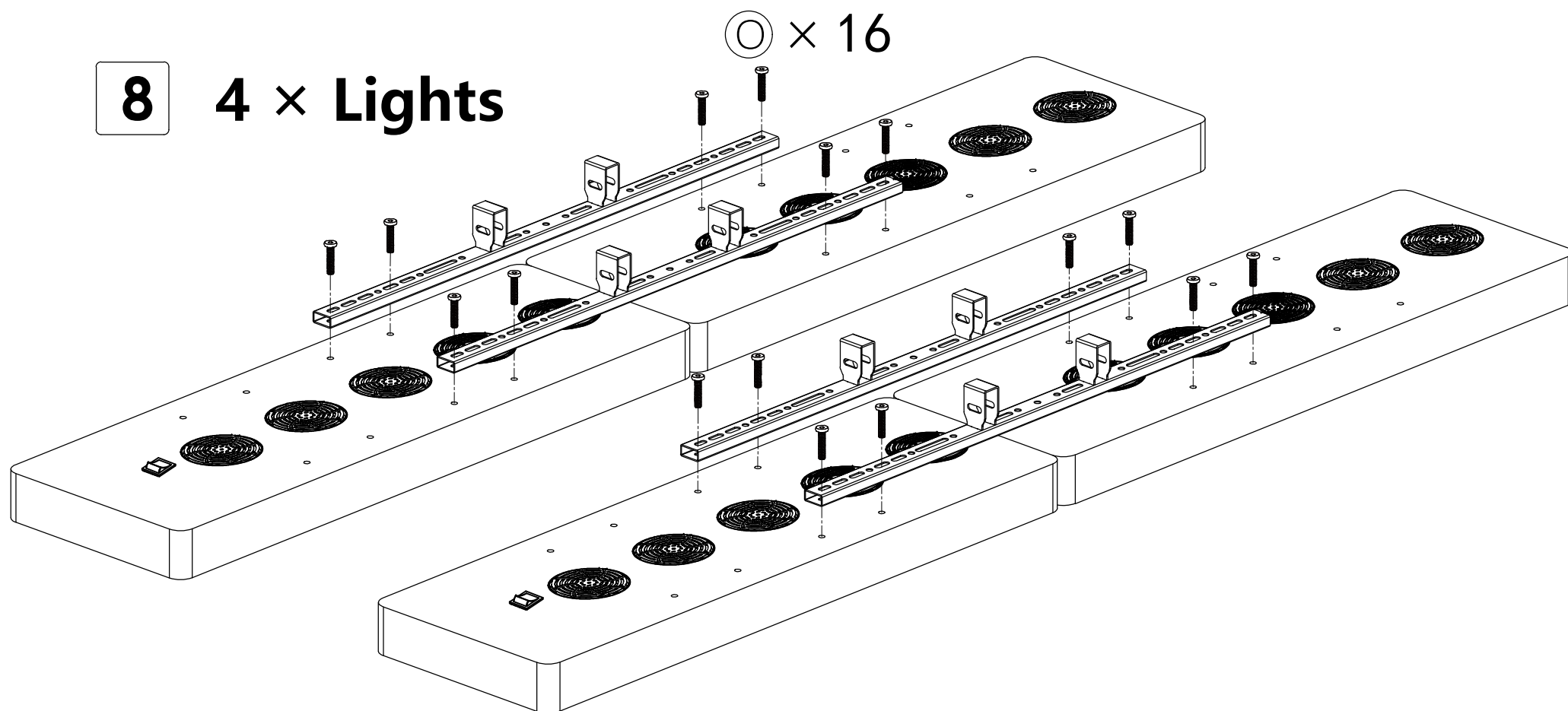
Installing One light on the stand

9



Installing Four lights on the stand

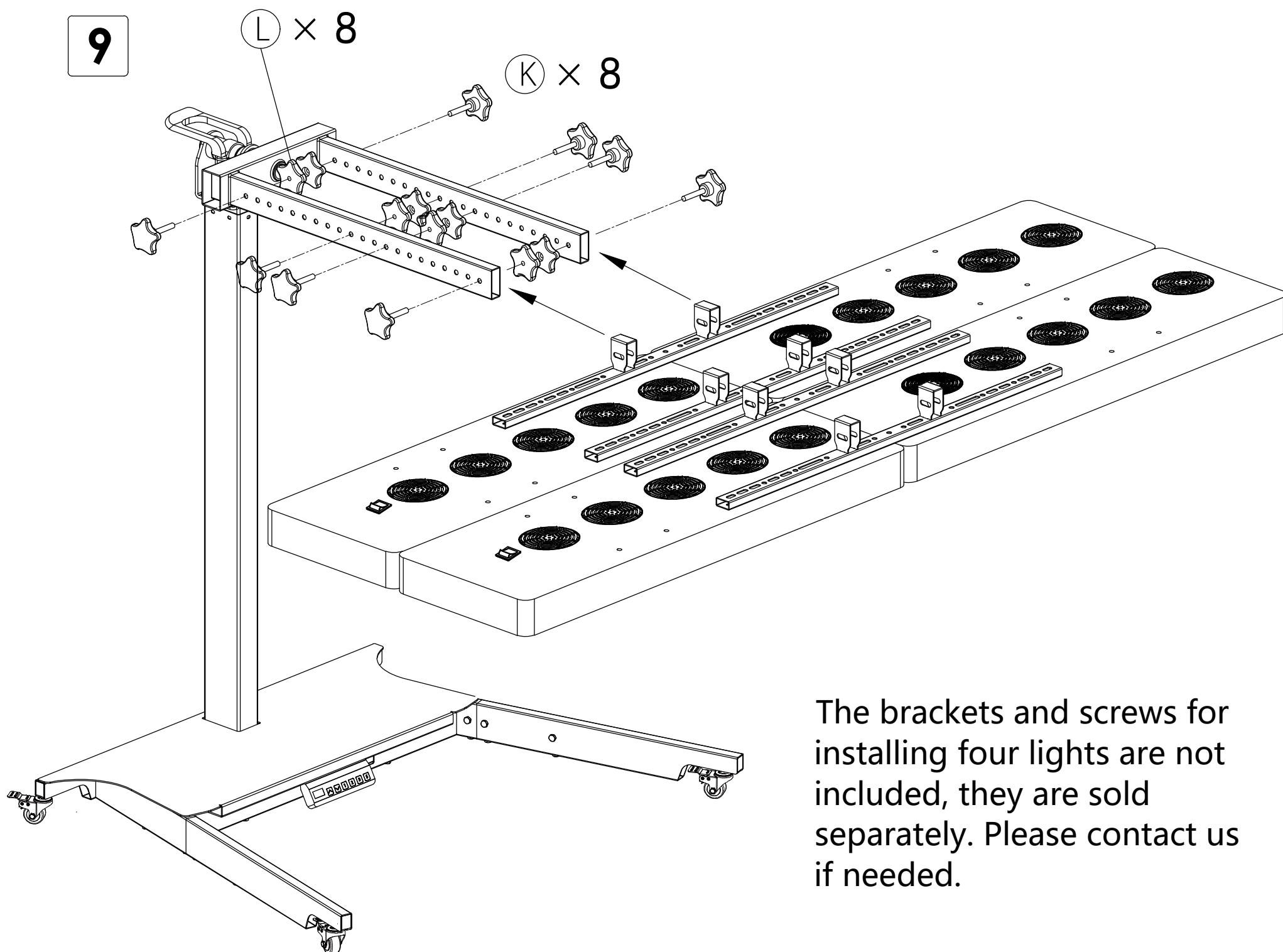
8 4 × Lights



9

$L \times 8$

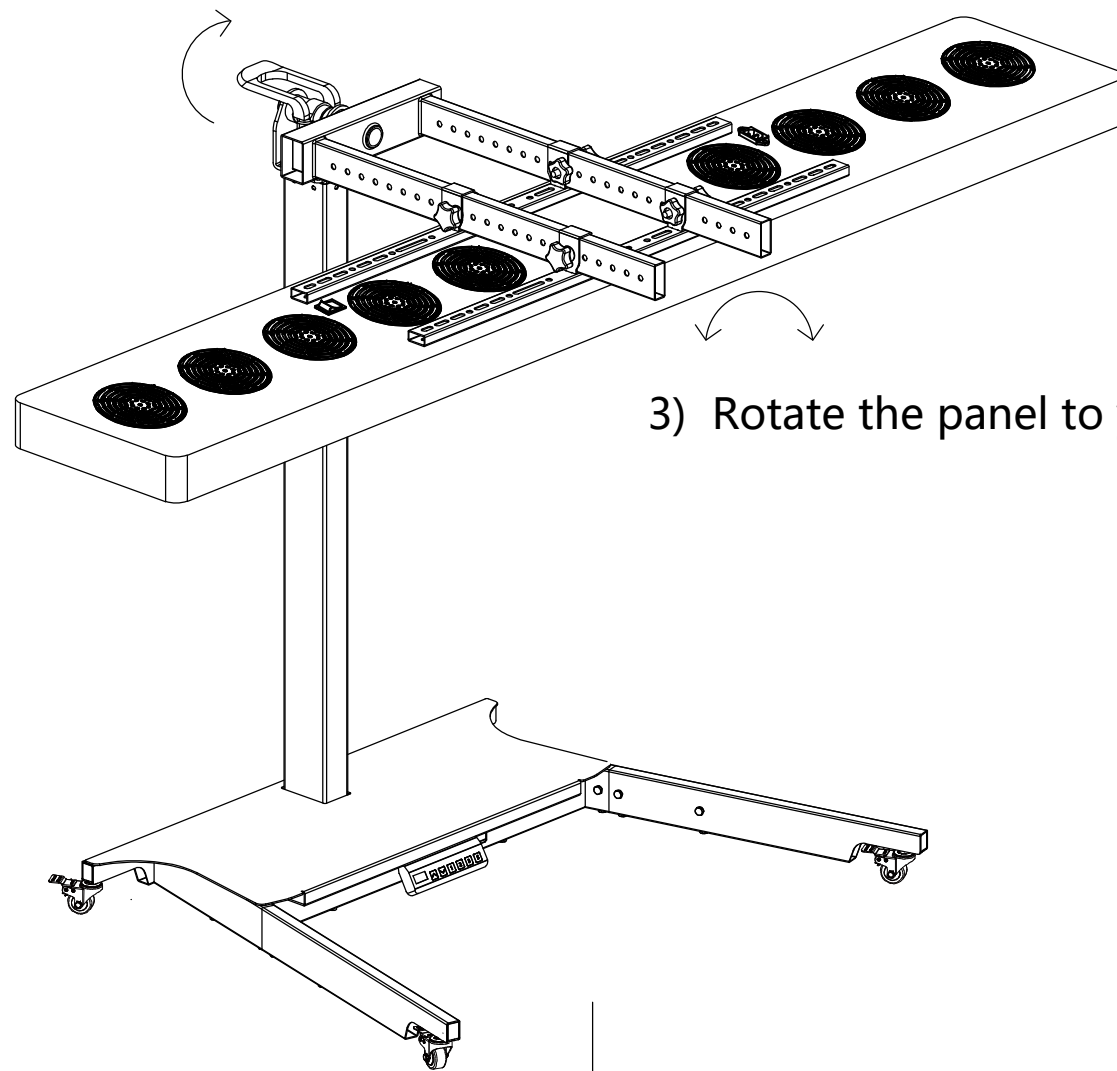
$K \times 8$



The brackets and screws for installing four lights are not included, they are sold separately. Please contact us if needed.

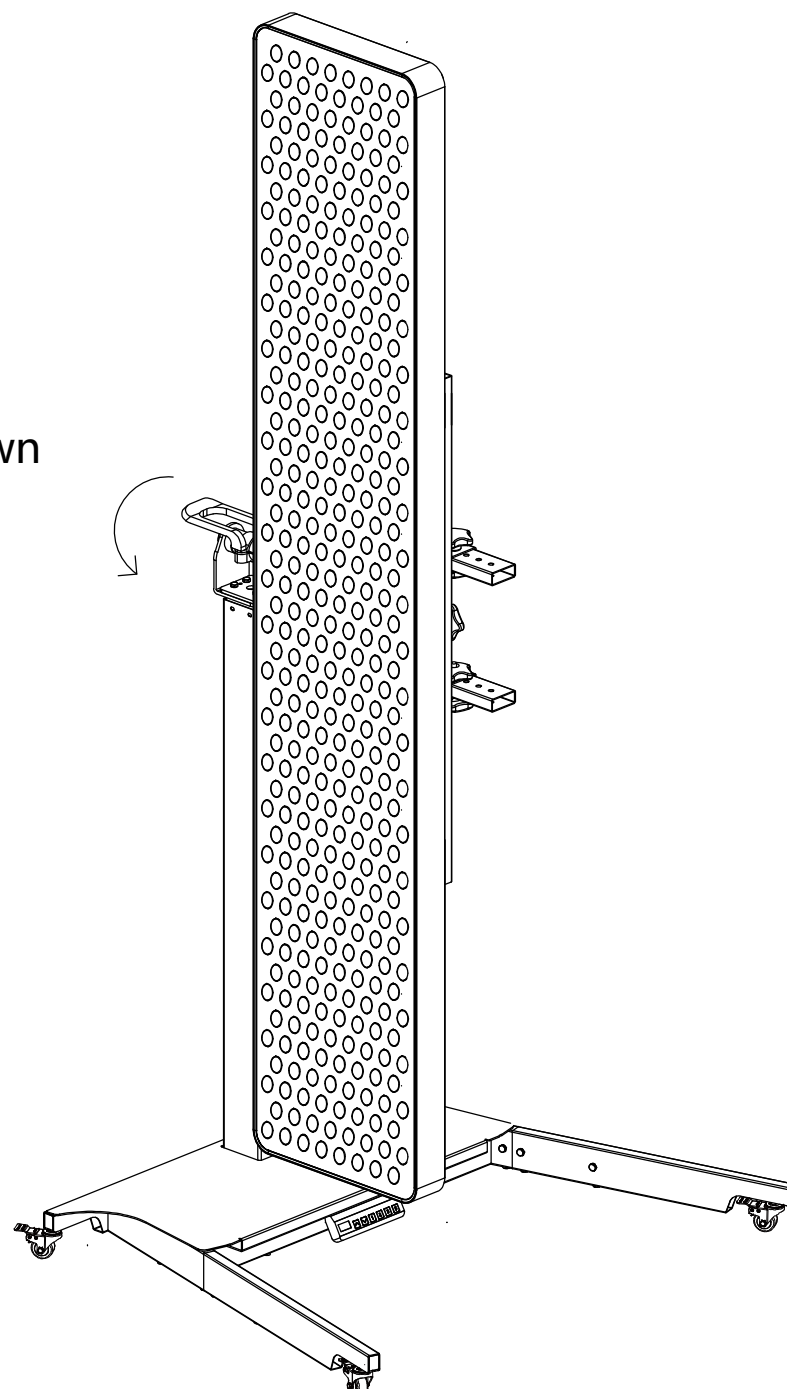
Rotation

- 1) Raise the stand to the highest position
- 2) Hold the panel with one hand,raise the handle upwards

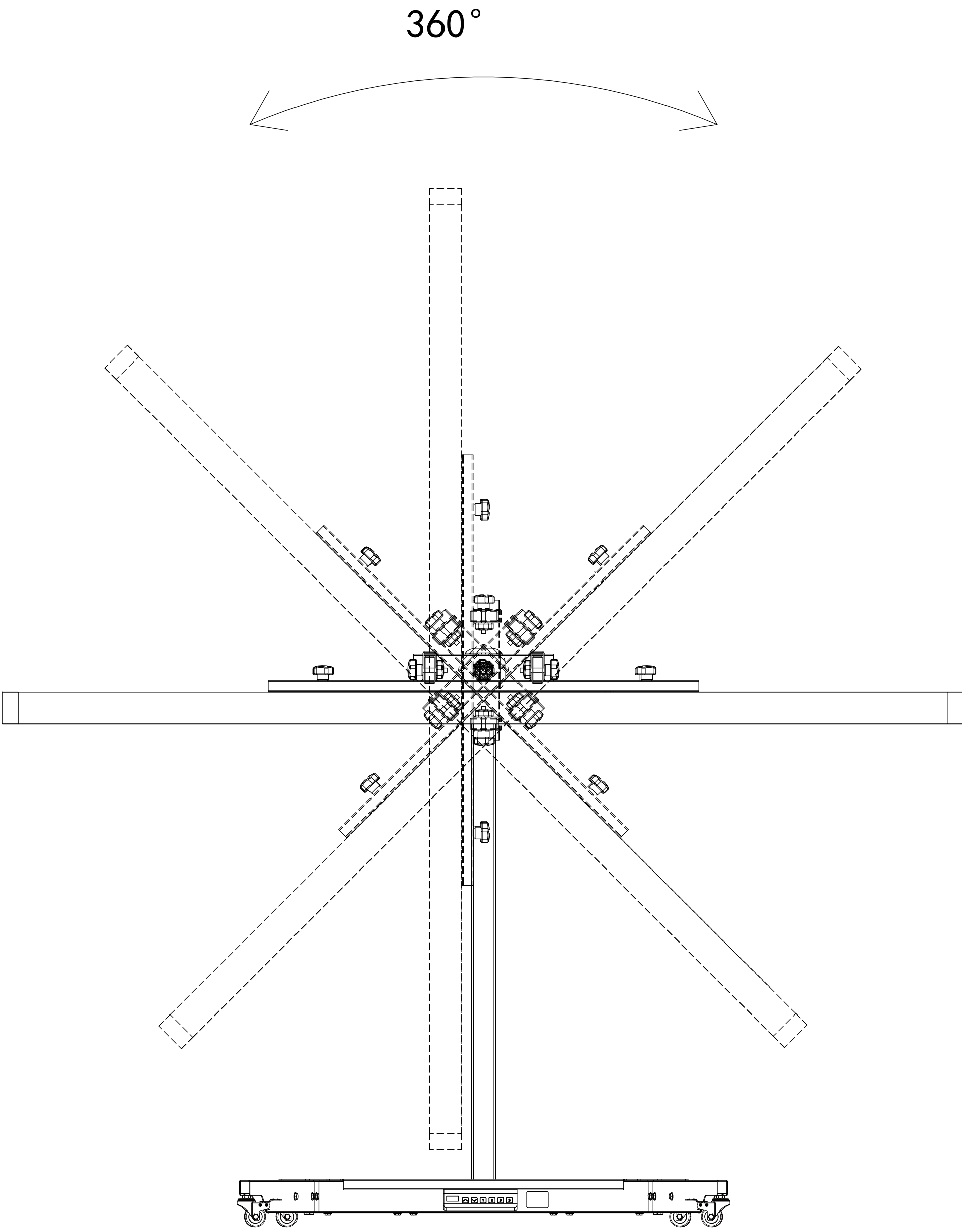


- 3) Rotate the panel to your desired position

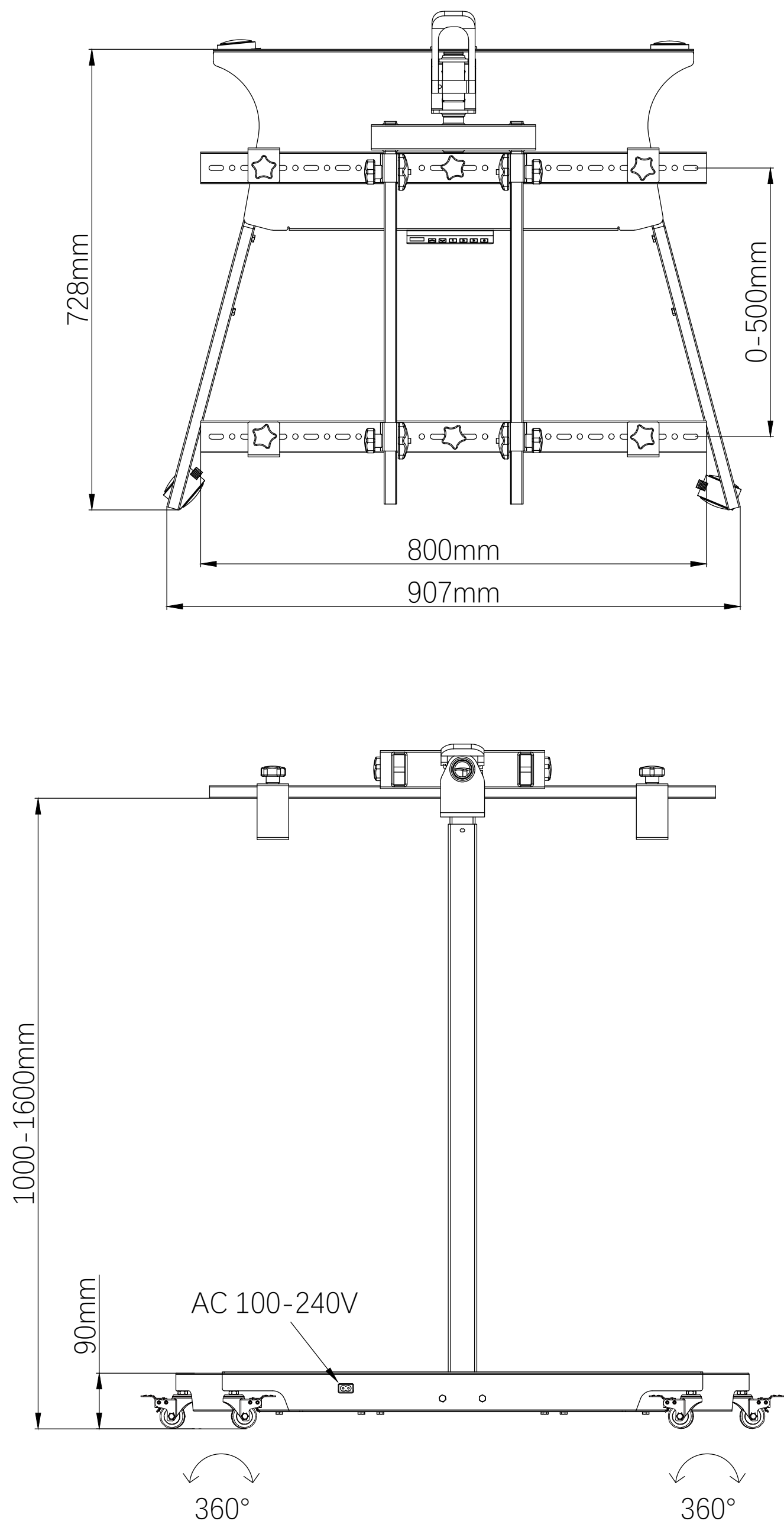
- 4) Press the handle down to lock it



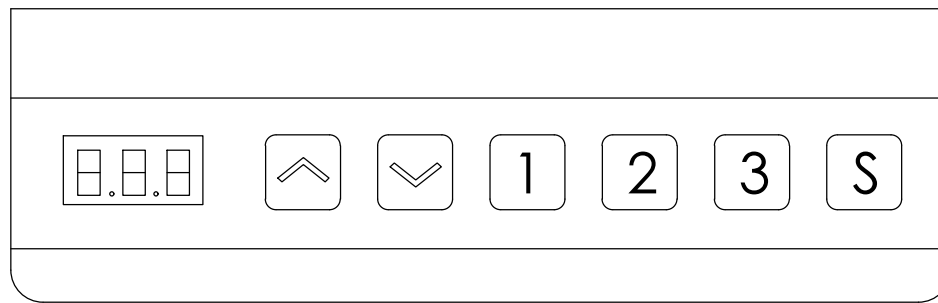
360° Rotating



Dimensions



Instruction for Control Panel



Control Panel

Initial Power-On of the Product

- 1) When the stand is powered on (100-240VAC), the buzzer will emit a single beep, and the controller will display the current height.
- 2) If the height value shown on the controller does not match the actual height, or if the height has changed after reassembly, a reset operation will be necessary, Otherwise, the system can be used directly with the factory settings.

Reset Operation

- 1) Press and hold the "↓" button, the stand stops for 5 seconds.
- 2) The controller will display "rst", the reset process will begin.
- 3) Continue holding the "↓" button as the stand slowly descends to its lowest point.
- 4) Once it reaches the lowest end and rebounds by 1cm, release the "↓" button to conclude the reset operation.
- 5) If an emergency arises during the reset, you can release the "↓" button at any time to stop the stand and end the reset.

After an interrupted reset, it is necessary to reinitiate the reset operation until it is successfully completed; no other operations can be performed until then.

Height Adjustment

Press and hold the "↑" button to raise height, release the button to stop.

Press and hold the "↓" button to lower height, release the button to stop.

Preset Height

- 1) Press the "S" button, "S-" appears on the control display.
- 2) Press "1" or "2" or "3" button to save the height to the selected button.
- 3) The control can store up to three heights, preserved even after power outages.
- 4) To recall a saved height, press the corresponding button, The stand will move automatically to that height.
- 5) Press any button during movement to stop immediately.

Lock or Unlock

- 1) Press and hold the "↑" and "↓" buttons together for 5 seconds.
- 2) The display shows "LOC," the stand is locked and cannot be adjusted.
- 3) Press and hold the same buttons until the display returns to the normal digital readout, the stand is unlocked.

Energy Saving Mode

If no button is pressed for 1 minute, the stand enters energy saving mode, turning of the display and reducing power use.

Press any button to exit this mode.

Instruction for Remote Control

Reset

- RST

1) Press and hold "RST" button for 3 seconds, a "beep" sound indicating the start of the reset process.
2) The stand lowers to the minimum height and rebounds 1cm.
3) Two "beep" sounds to signal reset completion.

Pairing

- SET

1) Unplug the power cable of the stand.
2) Press and hold the "SET" button on Remote Controller without releasing it.
3) Power on the stand, and upon hearing a "beep" sound indicating that pairing is in progress, release the "SET" button.

- ▲

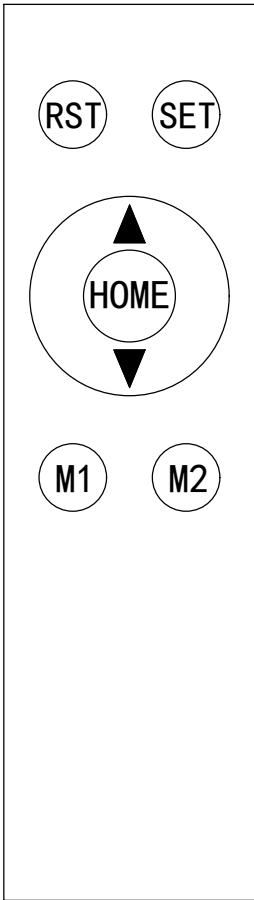
Press and hold to raise height,release to stop
- ▼

Press and hold to lower height,release to stop
- HOME

Press to lower the stand to the minimum height. Press again to stop
- M1

Memorized height 1
- M2

Memorized height 2



Preset Height

- 1) The stand stop at a idea height
- 2) Press and hold "M1" or "M2" button for 3 seconds until a "beep" sound. To save the current height
- 3) Press "M1" or "M2" button to the memorized height

Fault Codes and Solutions

Fault	Codes	Solutions
Overheat Protection	HOT	Solution 1: No action needed, Automatically recover in 18 minutes. Solution 2: Disconnect the power, wait for the screen to turn off, then reconnect the power and resume use.
Reset Operation Not Completed	rst	Press and hold the "☑" button on control panel until the reset is fully completed.
Overload Protection	E11	Remove any heavy objects from the stand. Wait for the alarm to clear before using it again.
Motor Operation Abnormality	E12	Turn off power, check the connection between the motor and the controller. Turn it on again.
Anti-Collision Protection	E14	It will automatically reset by running in reverse for a specific distance. It should operate normally after removed any obstacles.
Motor Stall Alarm	E15	If there is a severe overload or the transmission mechanism is stuck, remove any overloaded objects and check for foreign objects within the transmission mechanism.
Motor Wire Not Connected	E16	Check and reconnect the connection line between the motor and the controller.

FCC Requirement

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

§ 15.105 Information to the user.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are

designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful

interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to

try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

* RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.