LIVTAB

Installation Guide

Model Name：LTD01

Livtab CyberONE
Gaming Desk System

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LIVTAB

Please prepare before use

Number of people
×2

Assembly time
60-90 minutes

Installation video

SCAN ME

go to https://livtab.com/cyberone-guide
to watch installation video

PLEASE READ PRIOR TO INSTALLATION AND USE

Failure to comply with or observe all assembly, safety, and operating instructions and warnings regarding the use of this product may result in serious bodily injury. When using an electrical furnishing, basic precautions should always be followed. Read all instructions before using this furnishing.LIVTAB cannot be held liable for injury or damage caused by non-compliance with these instructions. Save these instructions and keep with the desk.

This user manual contains important satety reaulations. Anv non-conforming use mav result in personal iniury or mechanical damage. Please read this user manual carefully before use as it provides key information about safety, use, assembly and maintenance of the LIVTAB CyberOne.

Close supervision by adults is necessary when the desk is used by or near children, vulnerable individuals or disabled persons.Use this desk only for its intended purpose as described in these instructions. Do not use attachments not recommended by the manufacturer. The LIVTAB CyberOne is desianed for indoor use and dry work areas only. Do not use outdoors. Do not operate in environments with high heat, high humidity, high salinity, or pollutant gases.

Warning



Ensure that there are no obstacles during the lifting process, and the desktop keep away from the wall



Please ensure that children do not touch the electric lifting table to avoid the risk of injury and electric shock



Do not lean on the table when adjusting the lifting mechanism



Do not disassemble any parts without authorization to avoid the risk of electric shock



Do not sit or stand on the table frame



Ensure that the continuous operation time does not exceed two minutes to avoid damaging the lifting motor



When the lifting table is raised and lowered, ensure there is no one or pet under the table



When the lifting table is used flush with other desktops, be careful not to pinch your hands during the lifting process



When plugging and unplugging electrical appliances or connecting ports, make sure that the power is turned off



All products on the table must not exceed 80Kg

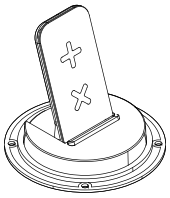


The side frame cannot support more than 30kg

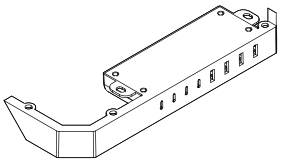


Only one display can be hung on the back panel (no more than 25kg)

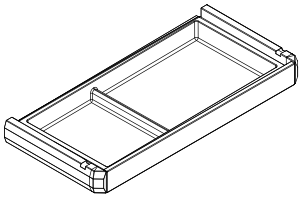
Arrangement sheet (chart)



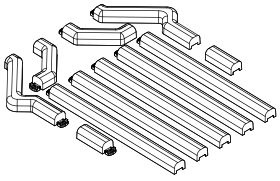
Desktop Wireless charger
(standard)



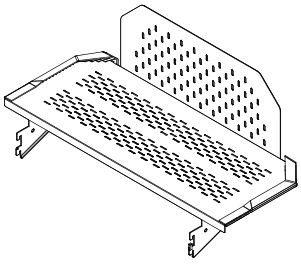
Charging dock
(standard)



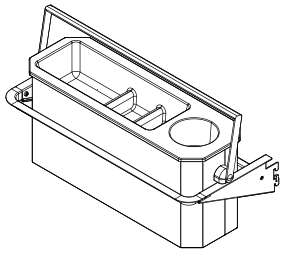
Large drawer
(standard)



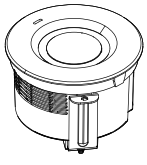
RGB Light Bar
(optional)



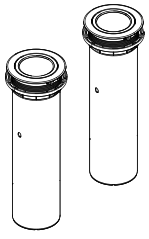
Mainframe Bracket
(optional)



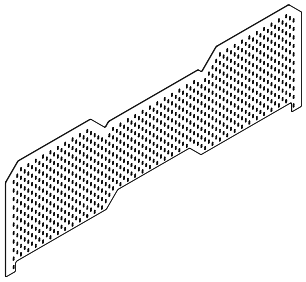
Tool box
(optional)



Coaster with Cup
(optional)



Lift Bluetooth Speakers
(optional)



Back Perforated Board
(optional)

What's in box A

(Take PRO version packaging as an example. Optional components are subject to actual purchase)

Desk Frame Desktop

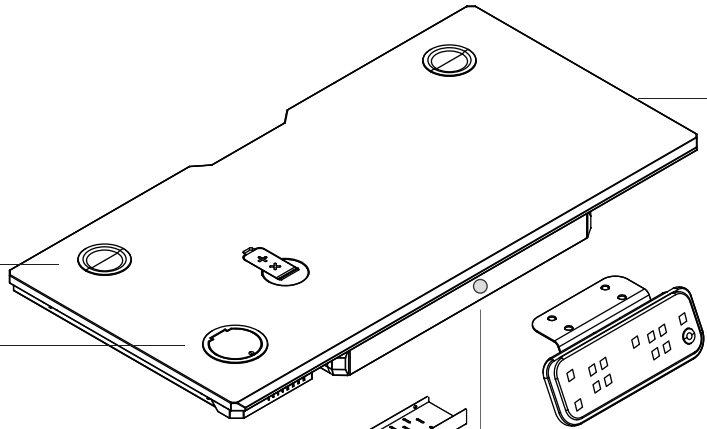


Table assy

Sound hole plug cover
(pre-installed)

Accessories storage box
(pre-assembled)

Cable organizer

Manual control
Please looak for the controller
in the drawer



X2

Z-bracket



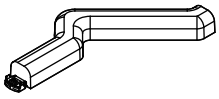
X4

M6*12
Machine screw

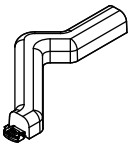
Push to
open.

RGB Light Bar

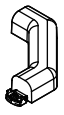
(This part is optional for users)



Corner lamp shade 1

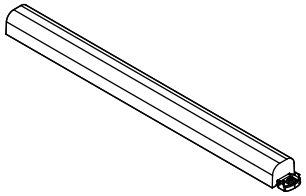


Corner lamp shade 2



X2

Folding lamp shade



X5

Long strip lamp shade



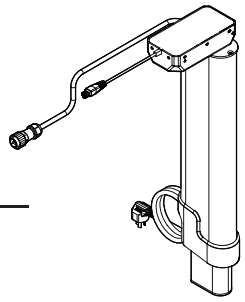
Inlet lamp shade



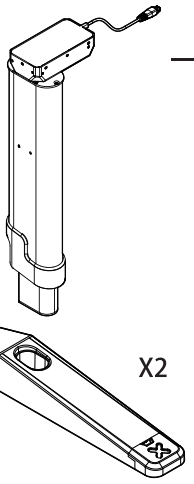
Outlet lamp shade

What's in box B

Desk legs



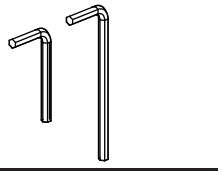
Right leg
+
power cord



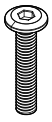
Left table leg

X2

Table legs

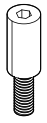


Hex wrench
4mm*60mm*1
4mm*100mm*1



X8

M6*25
Machine screws

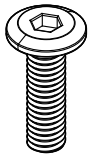


X8

M6*25
Cup head screw

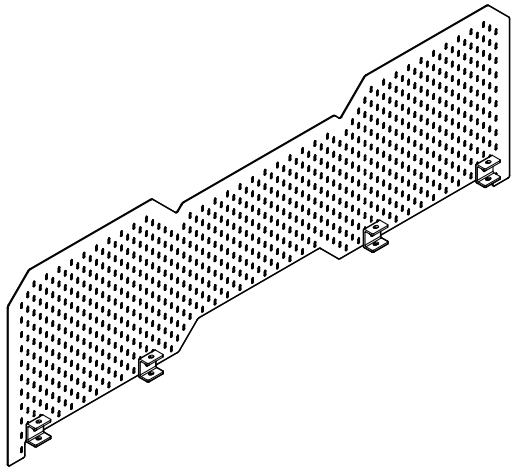
Back Perforated Board
(This part is optional for users)

What's in box C

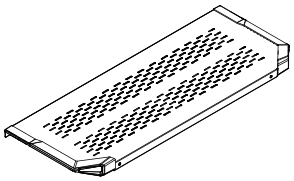


X8

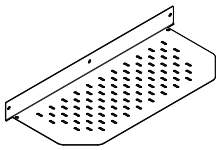
M6*12
Machine screws



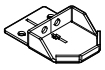
Mainframe Bracket *(This part is optional for users)*



Main frame

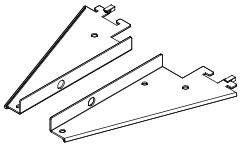


Small hole board

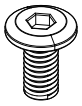


X2

Connectors

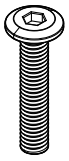


Tripod L/R



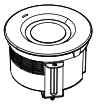
X13

M6*12
Machine screws



X4

M6*30
Machine screws



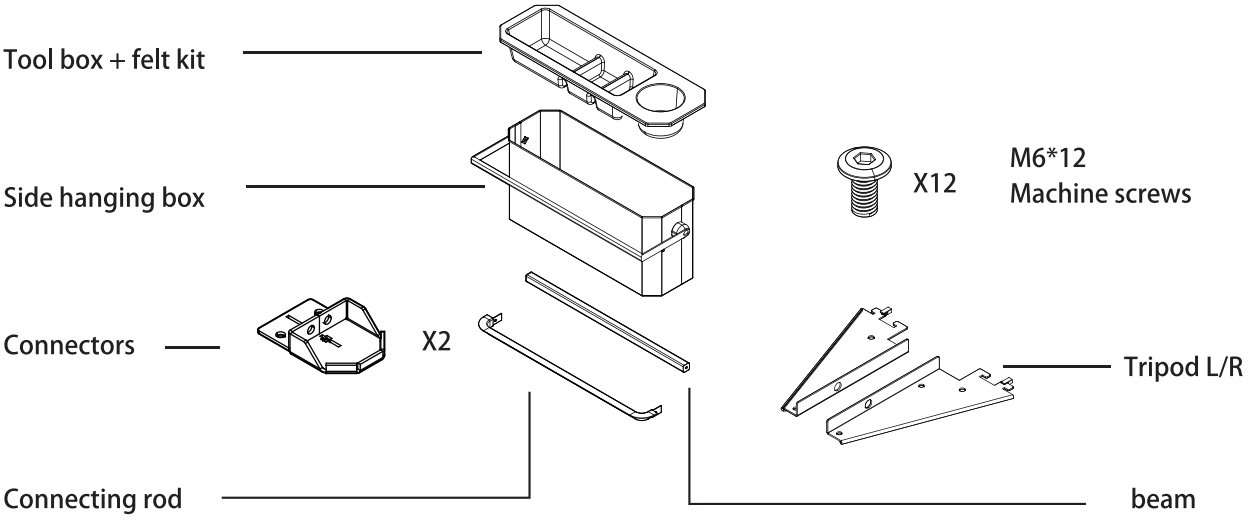
Coaster with Cup
(This part is optional for users)



X2

Coaster with Cup
(This part is optional for users)

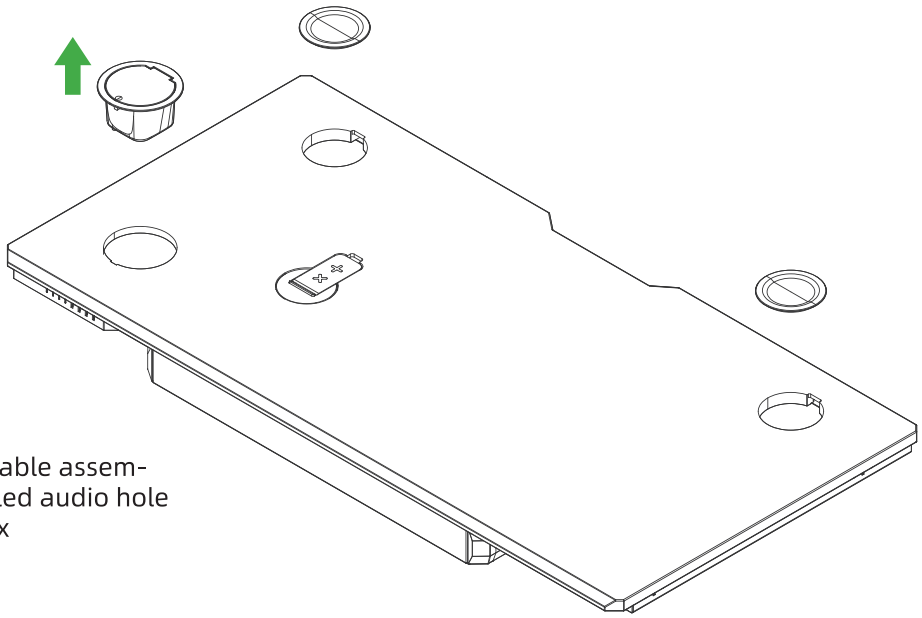
Tool box
(This part is optional for users)



WARNING

1. Do not power on the product during installation! Prevent the danger of electric shock!
2. During the installation, except for the installation personnel, other personnel and children are prohibited from touching the product parts, in order to prevent injury and electric shock risk!
3. After the installation is completed, check whether the plug is connected, and then switch on the power supply after confirming it!
4. Do not connect the wire or unplug the wire in the state of power!

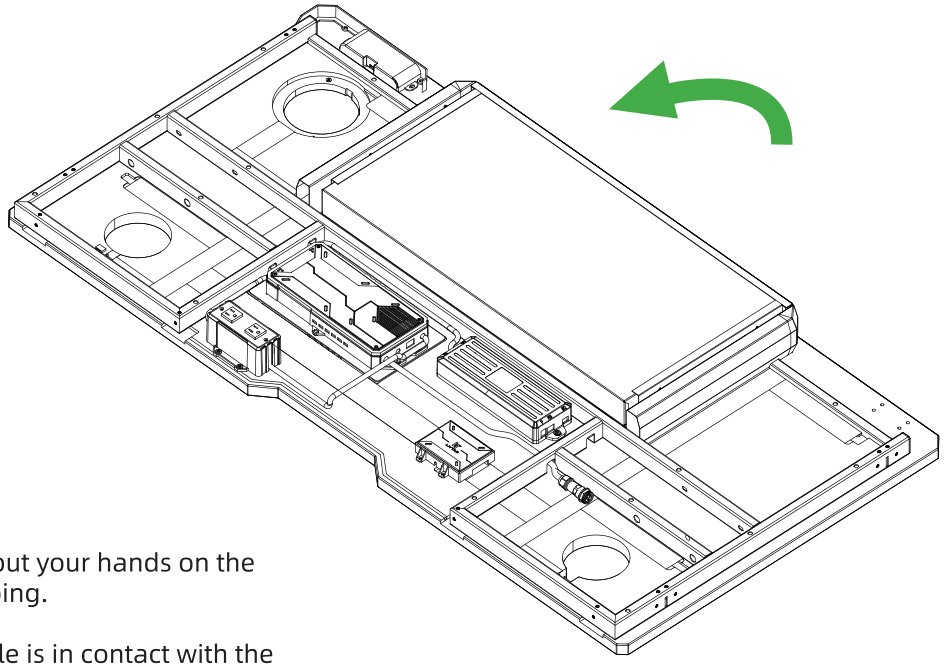
1





Two people Move out the table assembly, take out the pre-installed audio hole plug cover and storage box

2

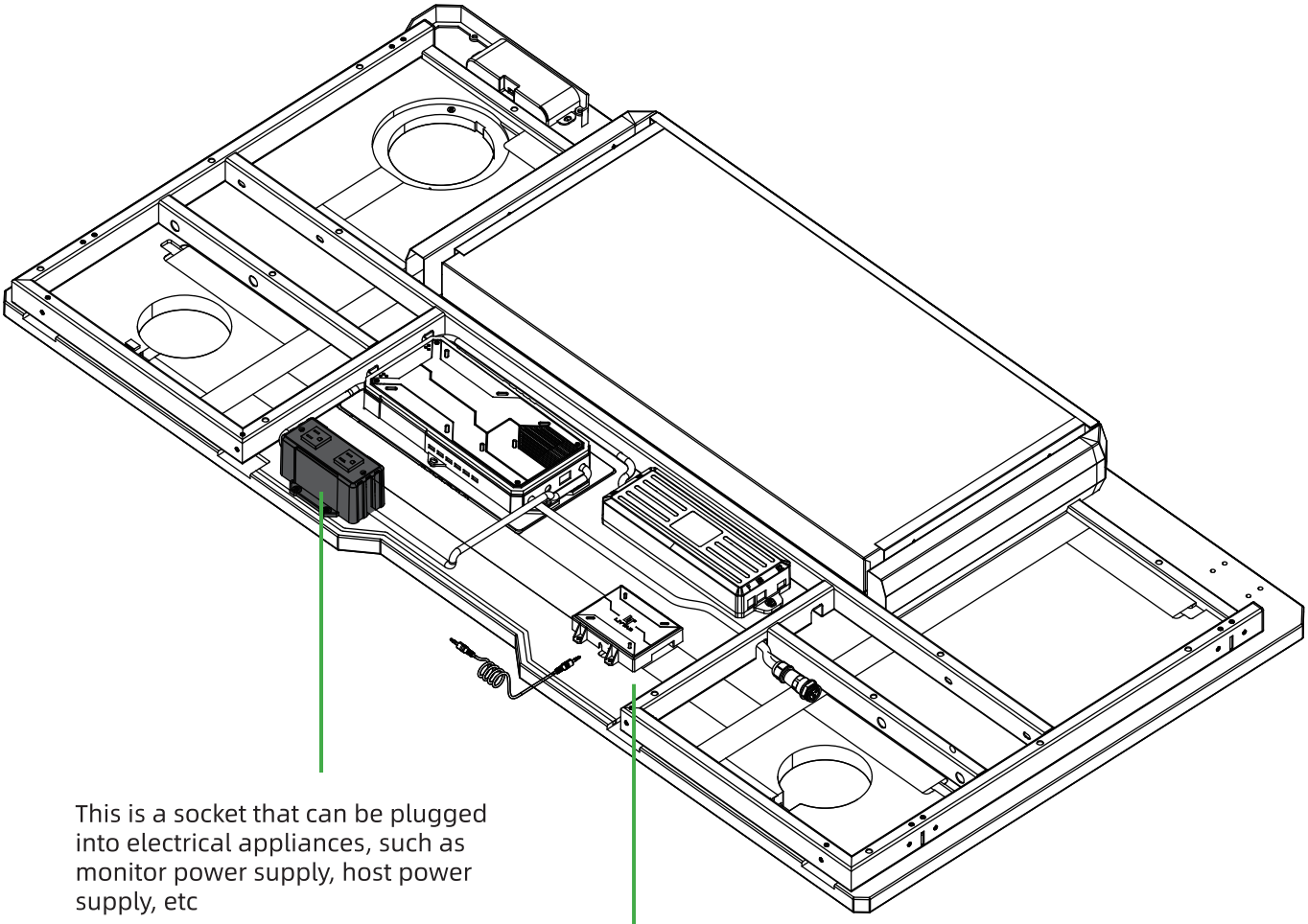




Flip the table top up,and put your hands on the sound hole for easy grabbing.

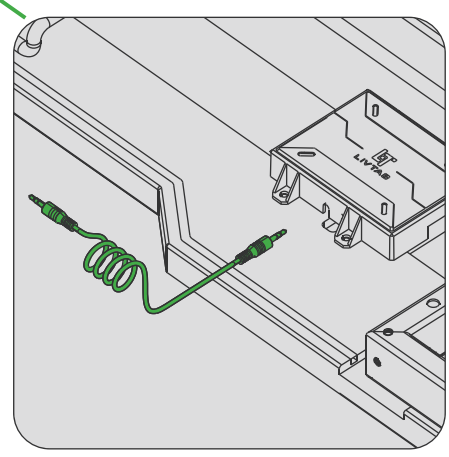
Before the front of the table is in contact with the floor, check that there is no debris, and isolate the table with foam board to prevent scratching

3



This is a socket that can be plugged into electrical appliances, such as monitor power supply, host power supply, etc

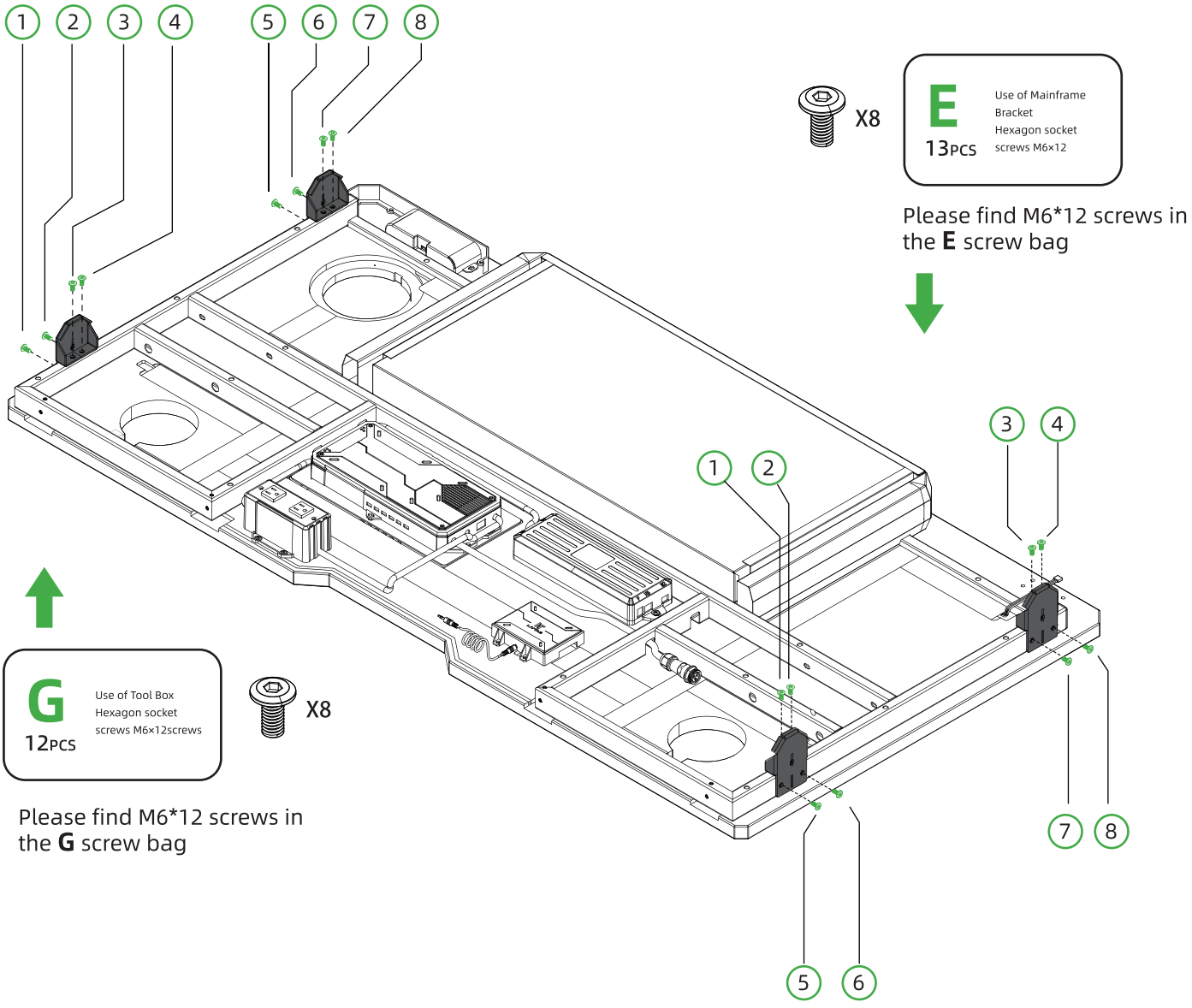
Insert one part of the 3.5mm audio cable into the main control box and secure the other end to the table

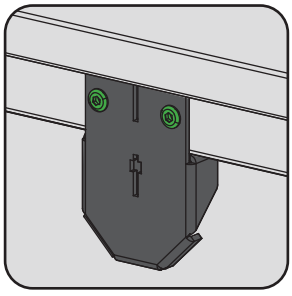


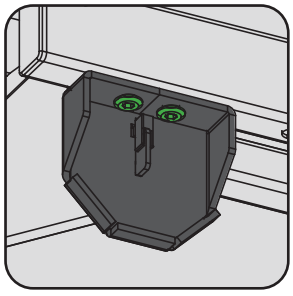
4

Install 8 screws as shown,
but do not lock too tightly

(These 4 connectors are user optional, ignore if not purchased)

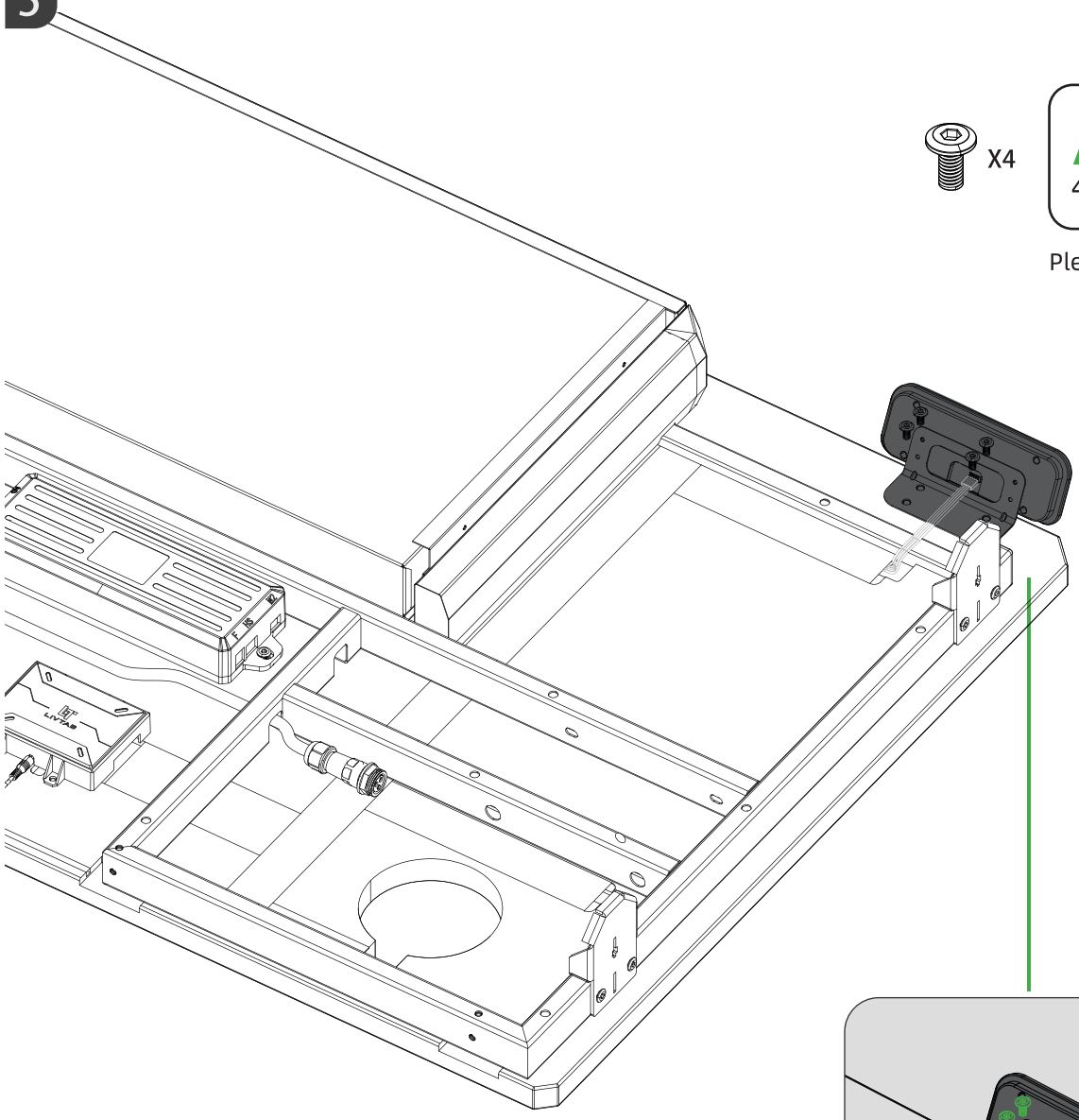






Install 8 screws as shown,
but do not lock too tightly

5

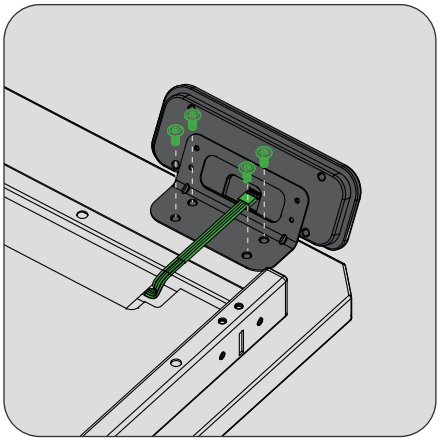


X4

A
4PCS

Use of Control panel
Hexagon socket
screws M6×12

Please use **A** screw bag

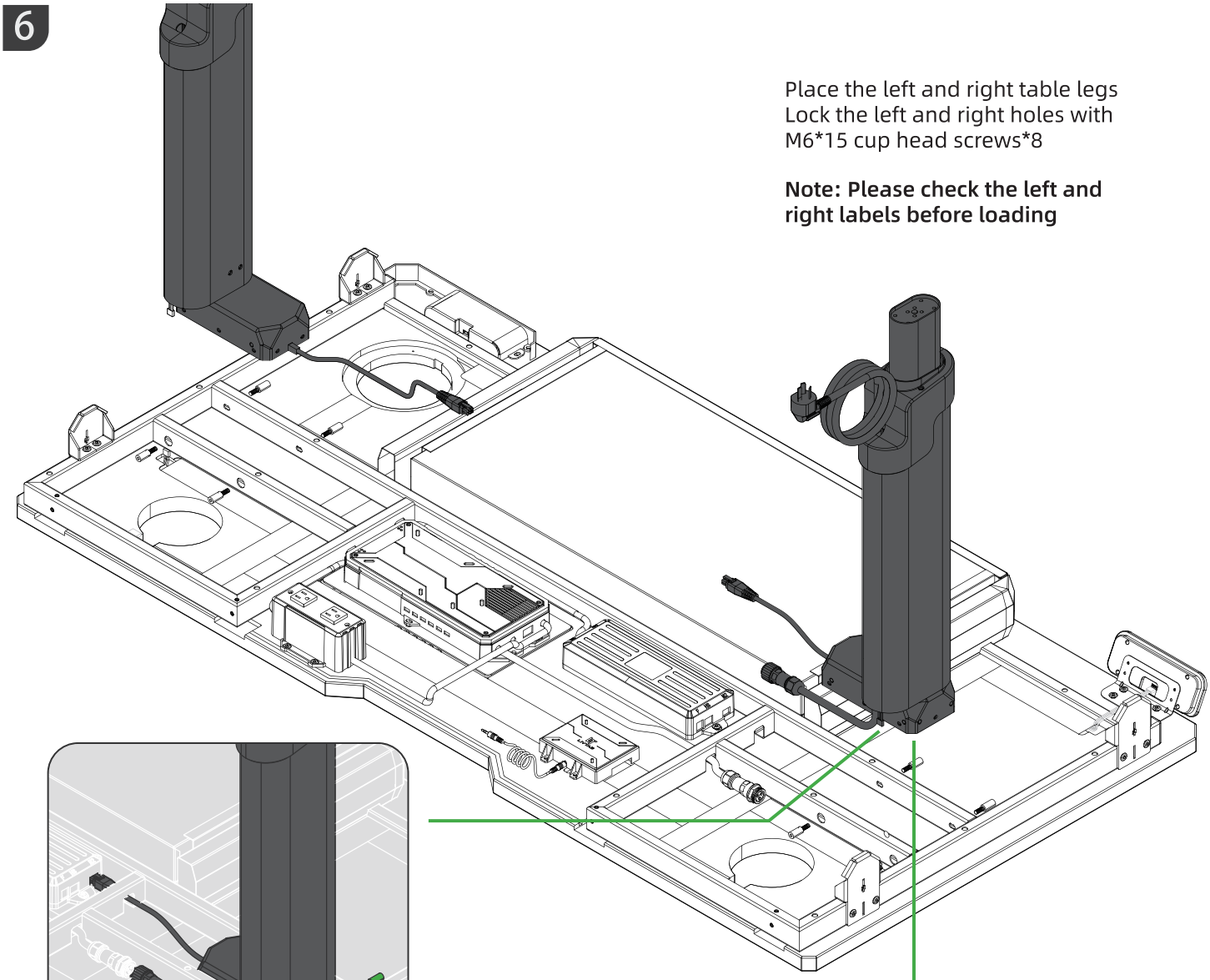


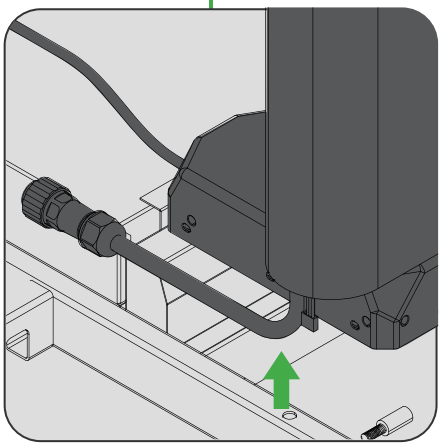
Hand controller installation
M6*12 screws*4
Connect to the 4PIN line interface next to it
The controller needs to be found in the drawer

6

Place the left and right table legs
Lock the left and right holes with M6*15 cup head screws*8

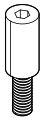
Note: Please check the left and right labels before loading



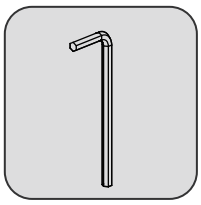


B 8PCS

Use of Table legs cup head hexagon socket screws M6×15 (head length 20mm)



X8

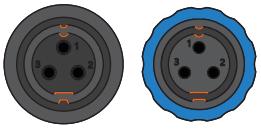


Please use **B** screw bag
Use a longer hex wrench to tighten 8 screws

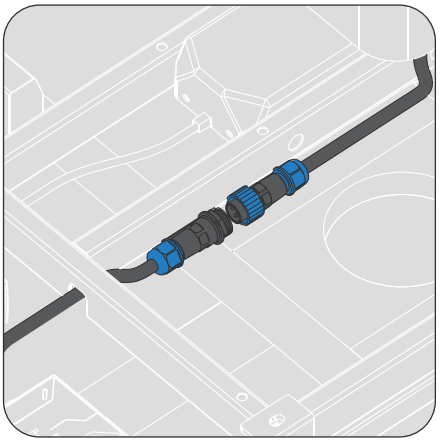
Assemble the power cord in the middle, do not press the line, so that the length of the power cord can be connected to the socket

Note: The screws must be locked

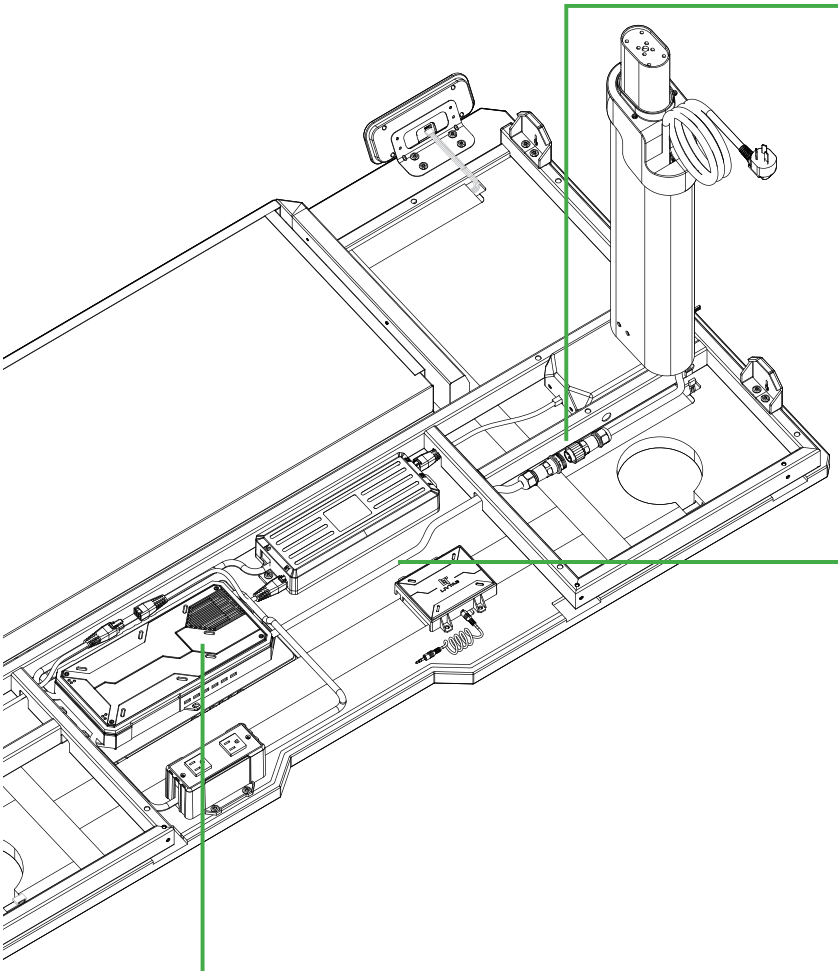
7

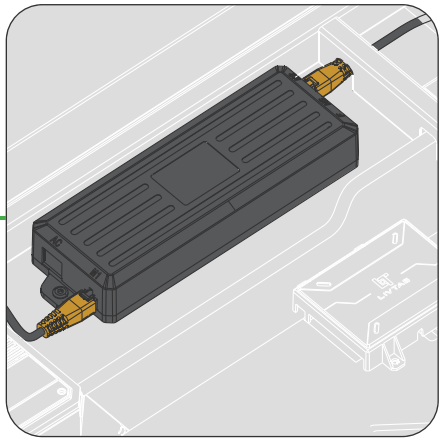


Note: Align with the gap to insert

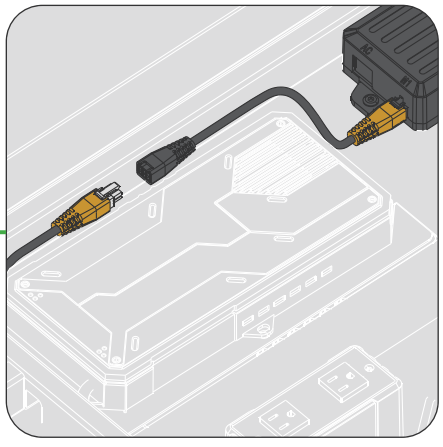


The power cord plug must be inserted in the correct direction and then tightened by twisting the cap.





The power cable of the right table leg should be inserted through the frame hole and then inserted into the controller in the correct direction



The power cable of the left table leg should be inserted through the frame hole and then inserted into the adapter socket in the correct direction

8

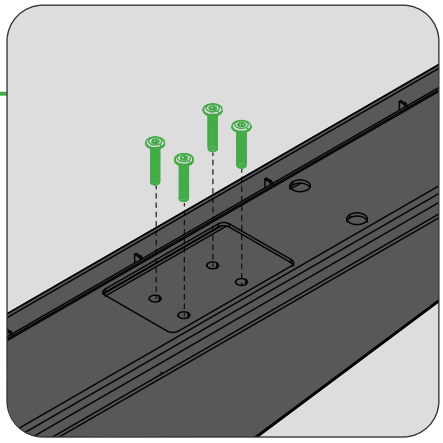
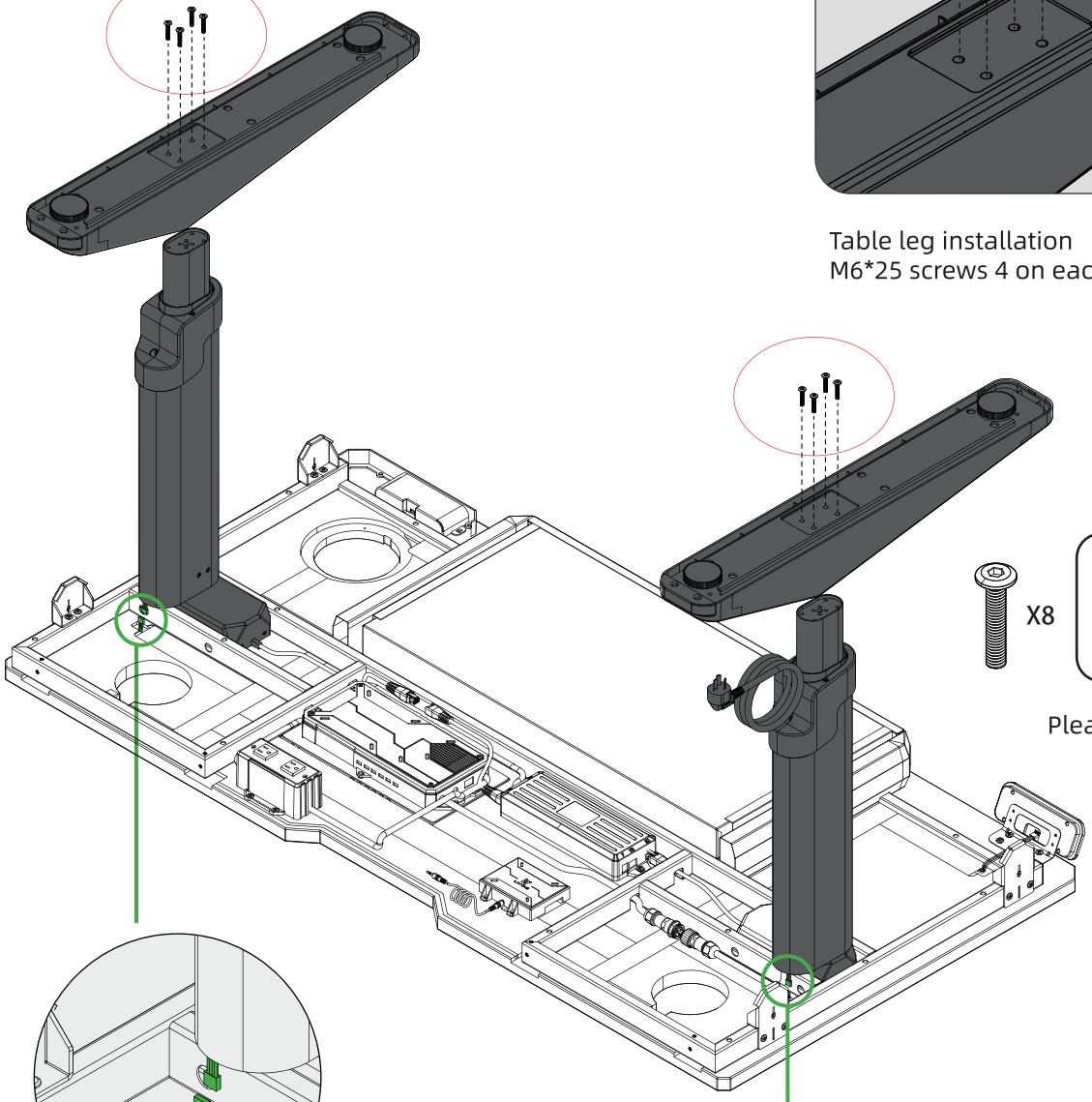


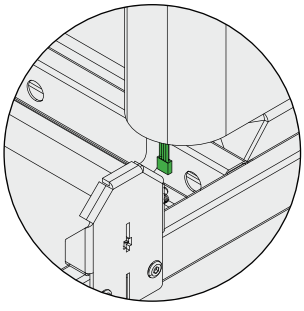
Table leg installation
M6*25 screws 4 on each side



X8

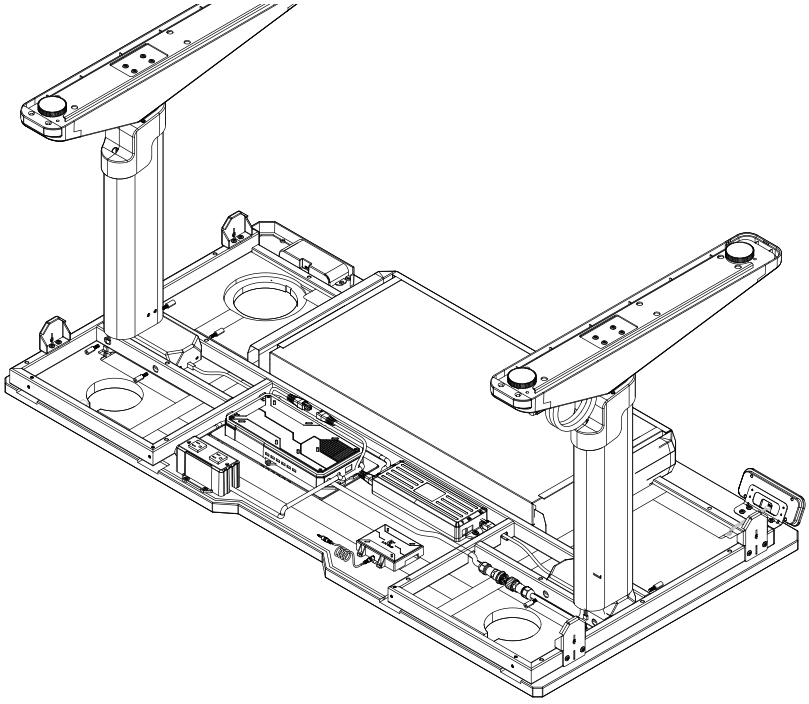
C
8PCS
Use of Desk Legs
Hexagon socket
screws M6×25

Please use **C** screw bag

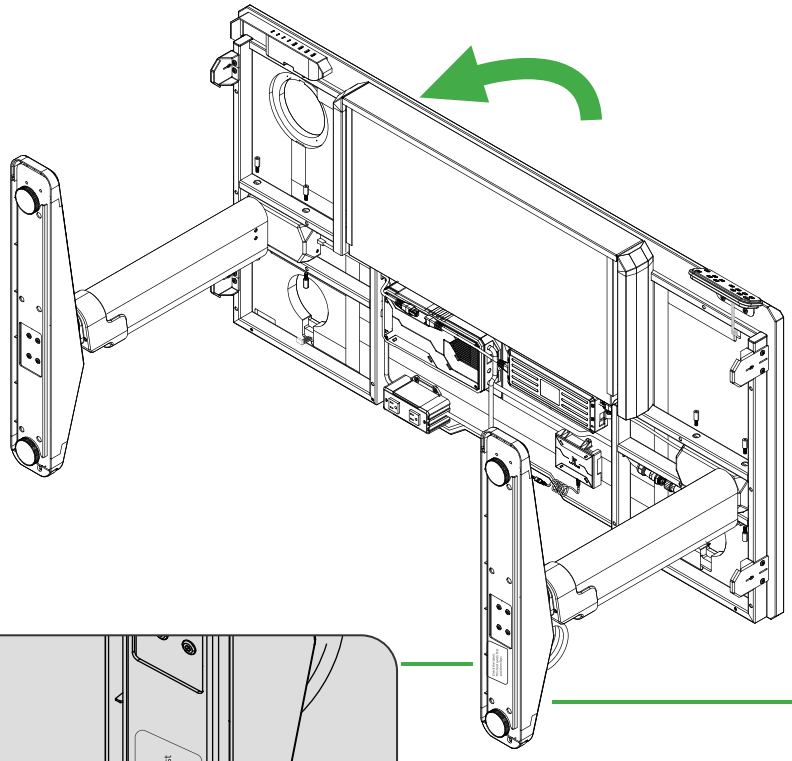


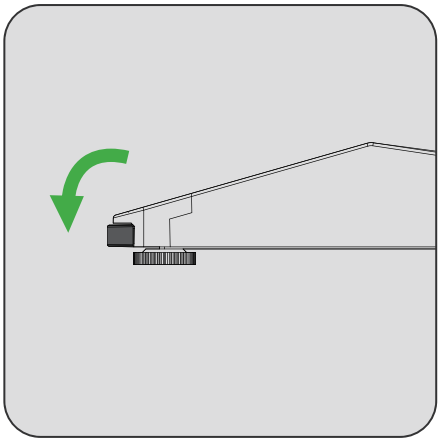
The table leg plug-in
connector must be inserted
in the correct direction.

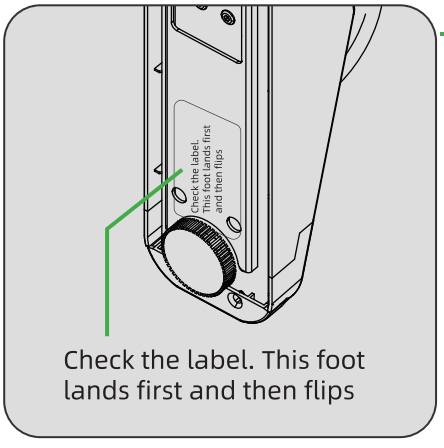
9



The bottom of the table is installed. As shown in the picture, turn it over towards the drawer opening. Because the table is heavy, be sure to use the gray anti-collision angle on the back of the table legs to touch the ground.
Note: Check that all terminals are connected before flipping



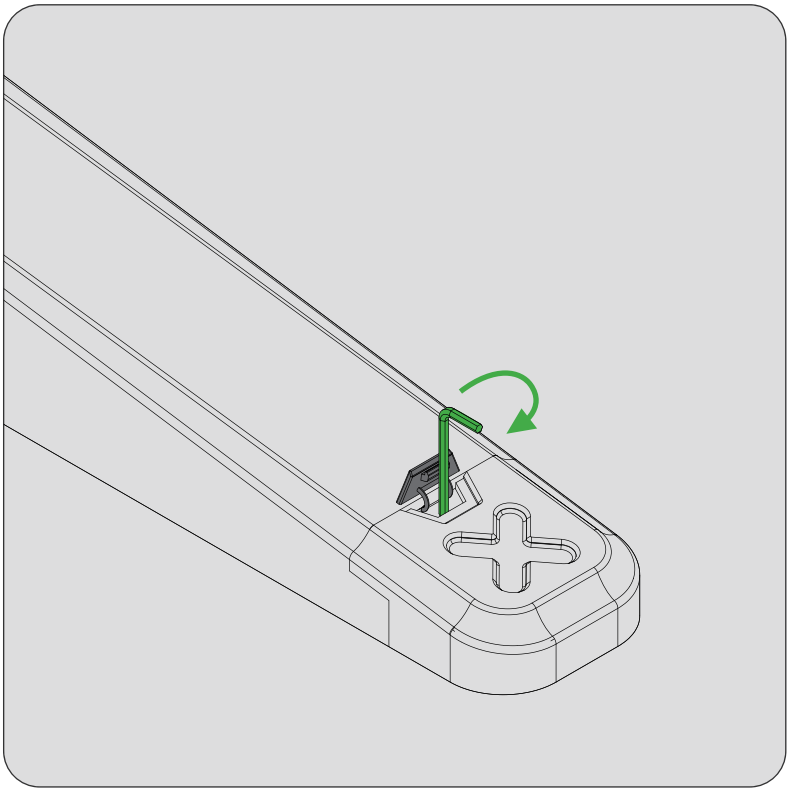


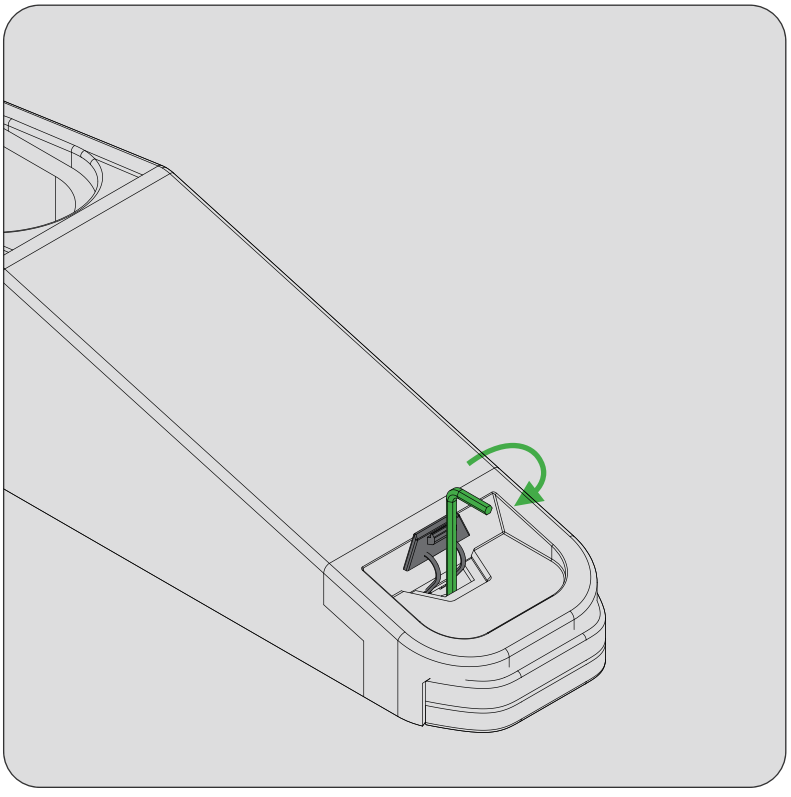


Check the label. This foot lands first and then flips

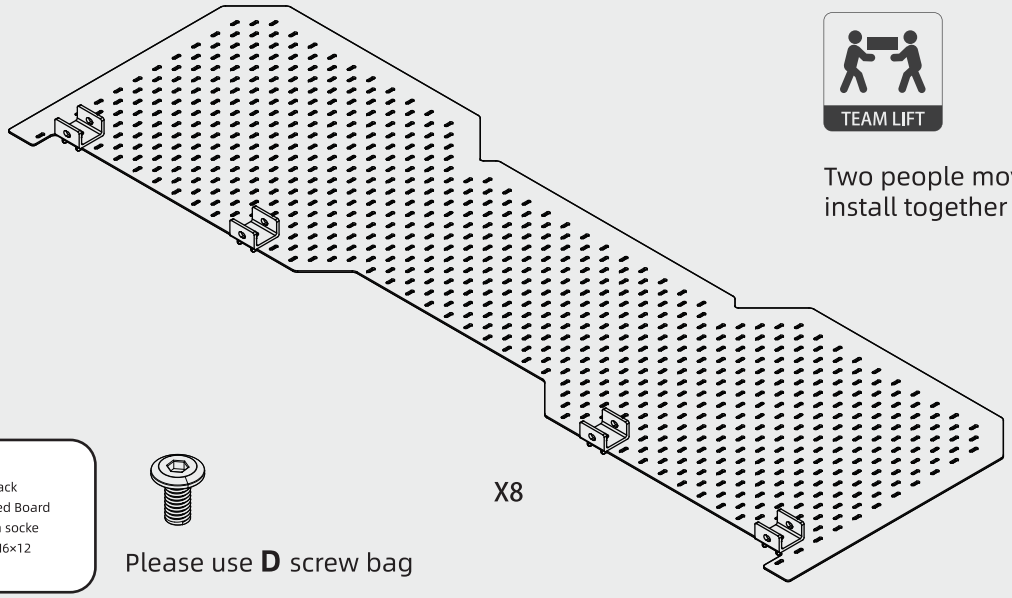
10

Open the silicone plug at the front and back of the table foot, and adjust the table balance using an hex wrench





11



TEAM LIFT

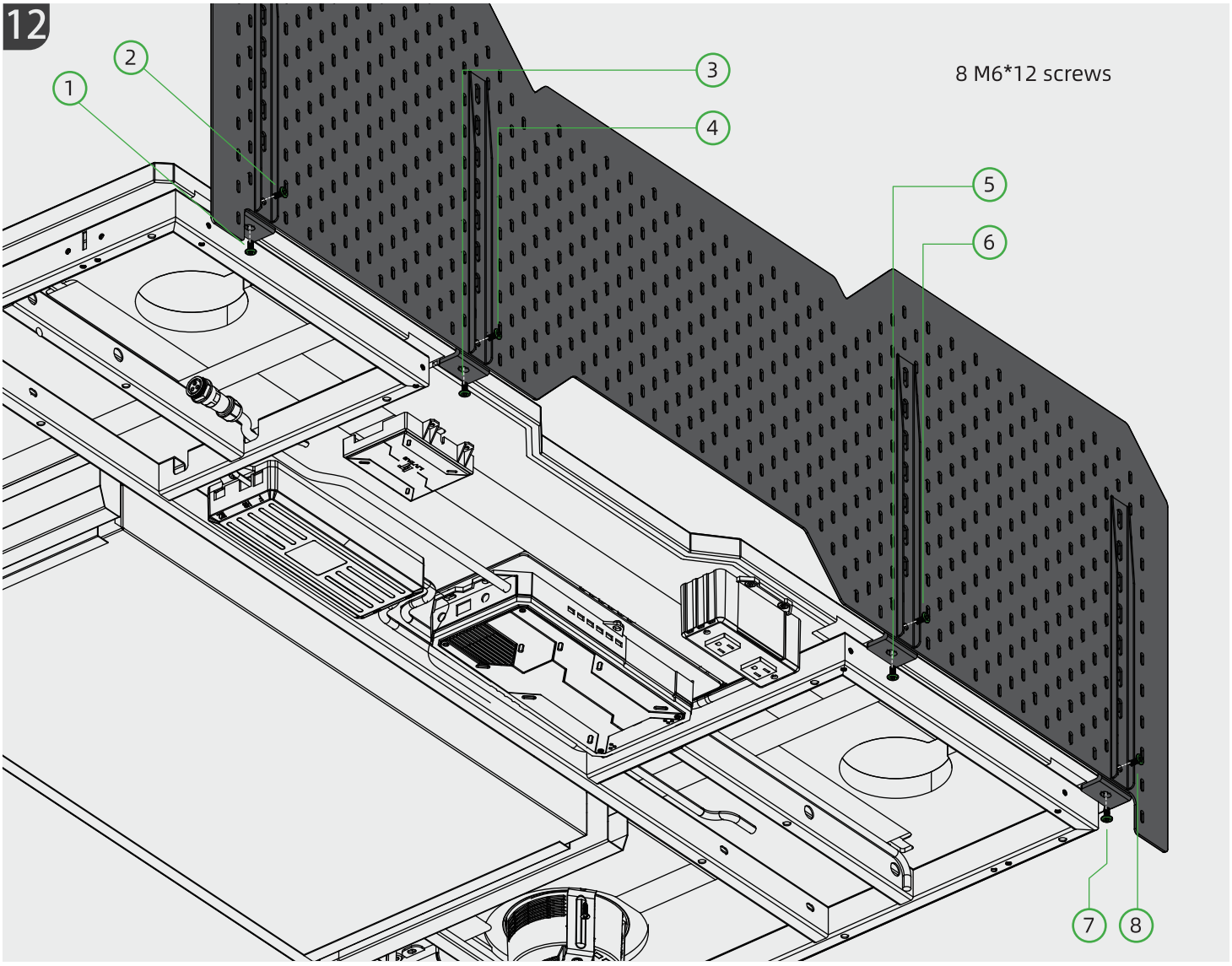
Two people move out and install together

D
8PCS
Use of Back Perforated Board Hexagon socke screws M6×12

X8

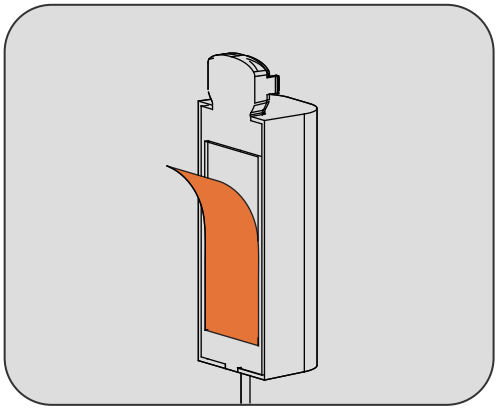
Please use **D** screw bag

12

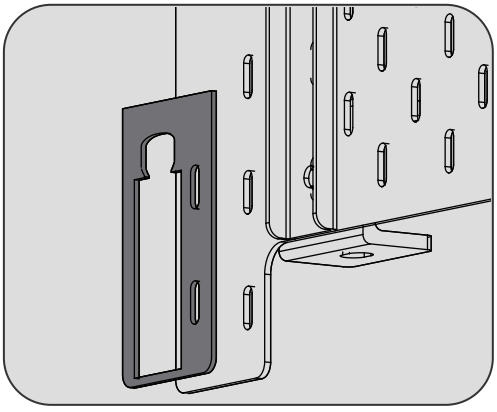


8 M6*12 screws

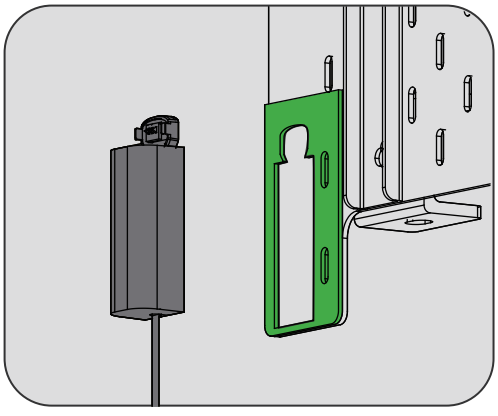
13-1



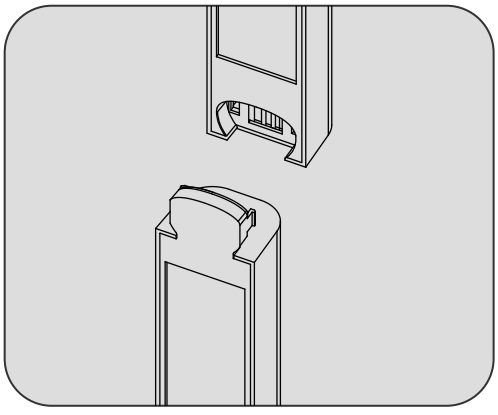
1.The first section of installation first remove the double-sided tape



2. Align the 3 sides of the hole board with the paper card

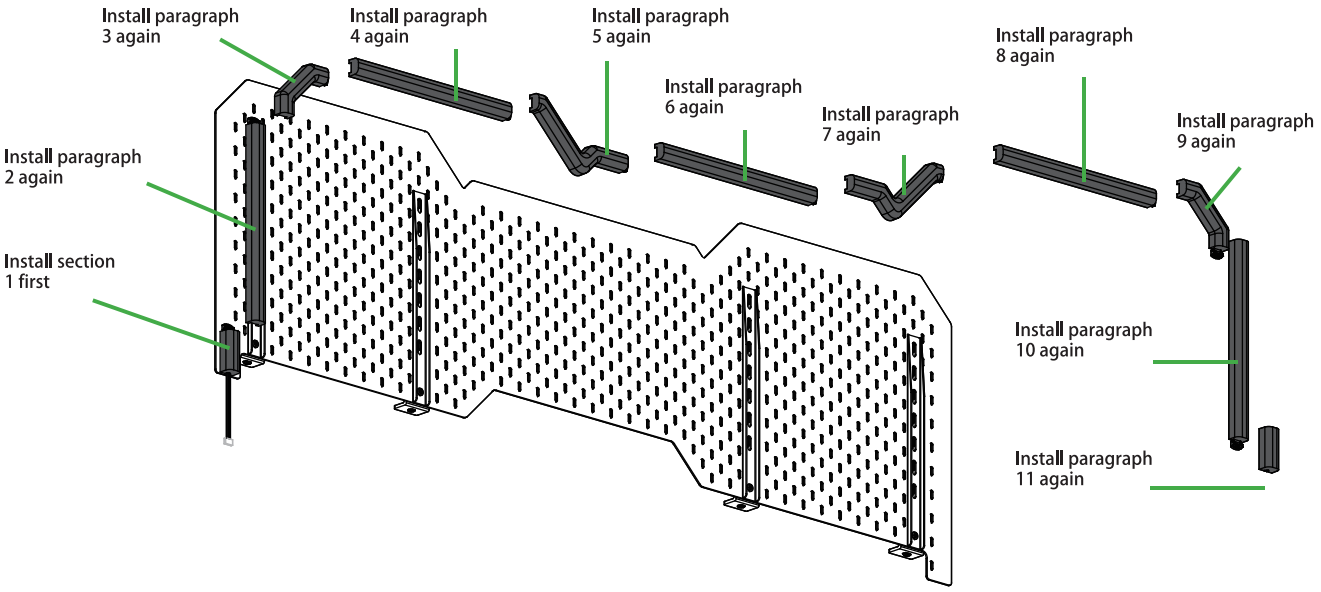


3. Put the first section into the middle graphic position of the paper card, press hard to make the adhesive stick firmly, and then remove the paper card



4.First remove the double-sided tape of the second section, align the buckle side of the previous section and press down to make the two buckle positions

13-2



5.Find the shape of each section in the figure and remove the double-sided tape in turn. Align the buckle side of the previous section and press down to make the two buckle positions

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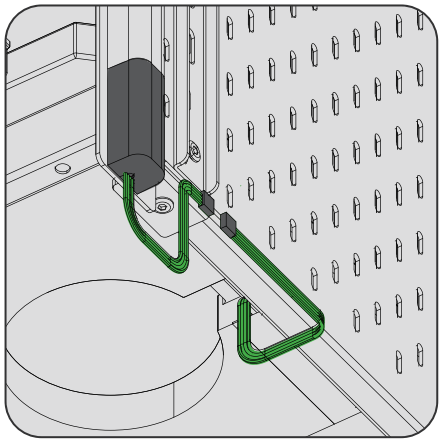


First installation part Wire inlet



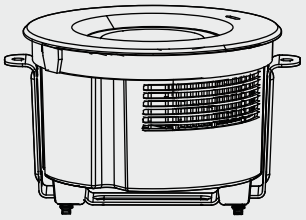
The last installation

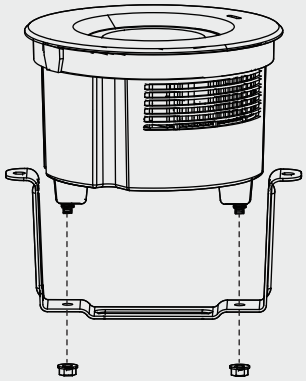
Connect the plug in the correct direction as shown



Note: After installation, please place the table in the position to be fixed in the room. The Back Perforated Board should be at least 10CM away from the wall to avoid friction between the table and the front

14

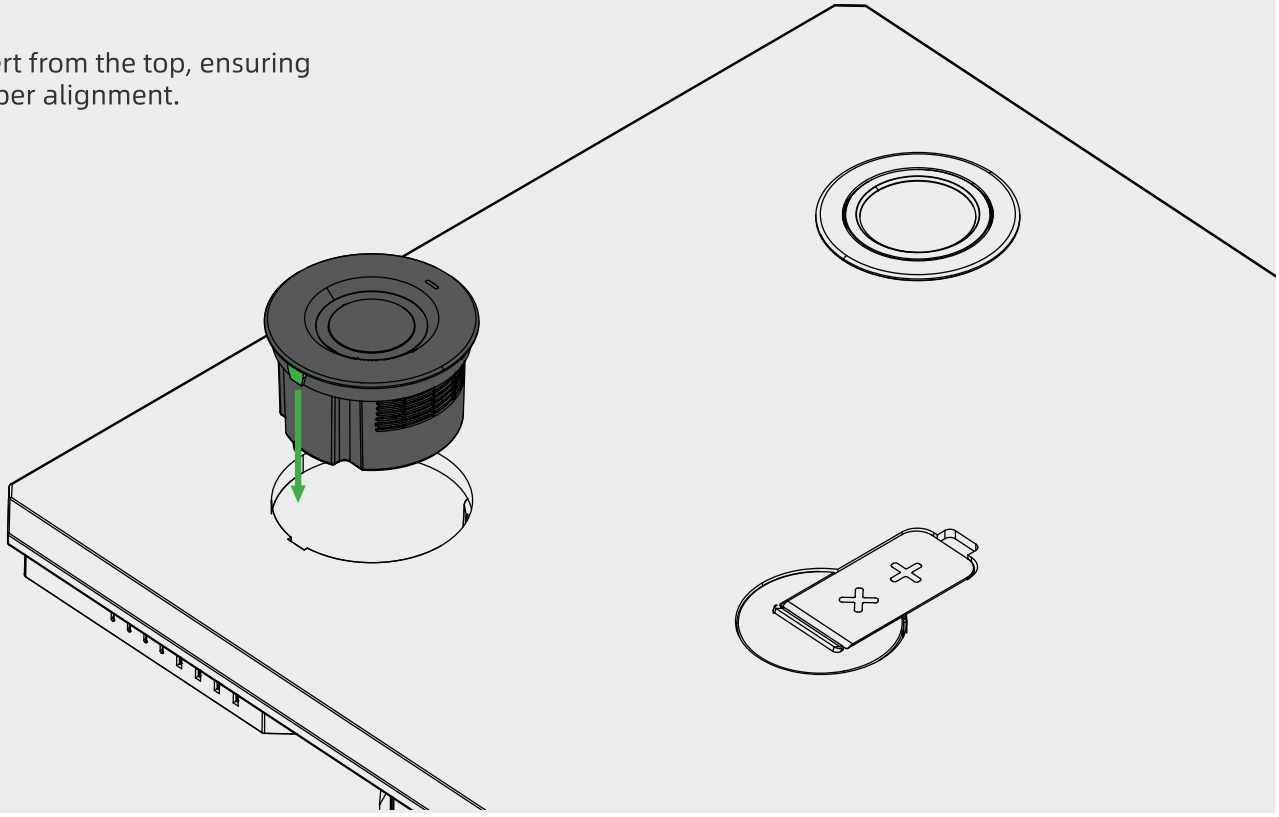




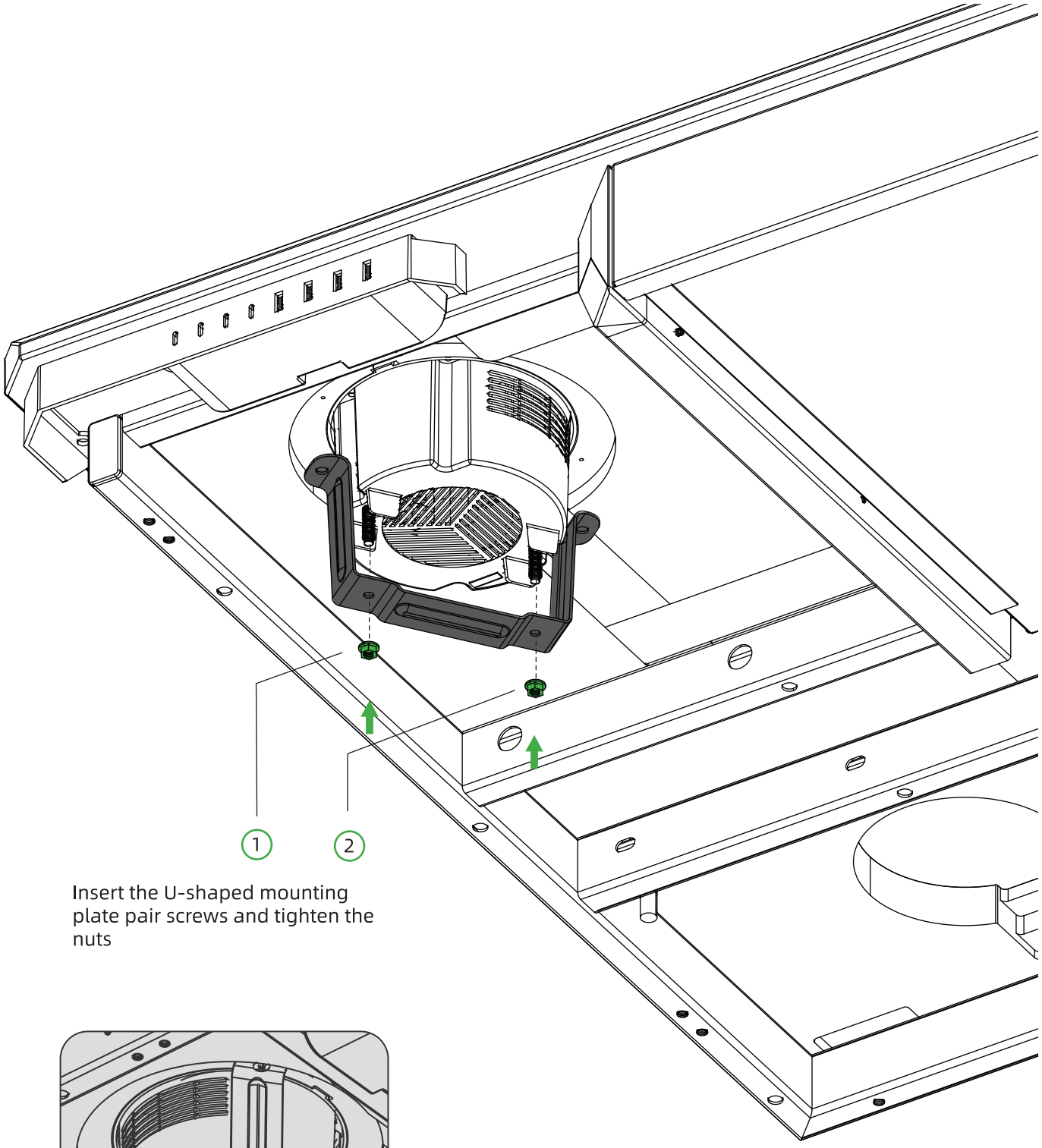
Installation of the hot and cold cup holder
You need to unscrew the nut first to release the U-shaped mounting plate.

15

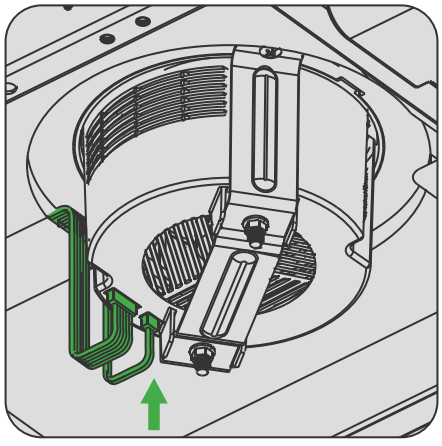
Insert from the top, ensuring proper alignment.



16

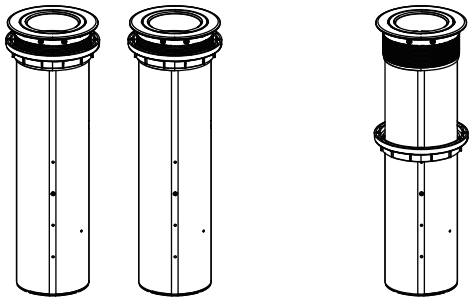


Insert the U-shaped mounting plate pair screws and tighten the nuts



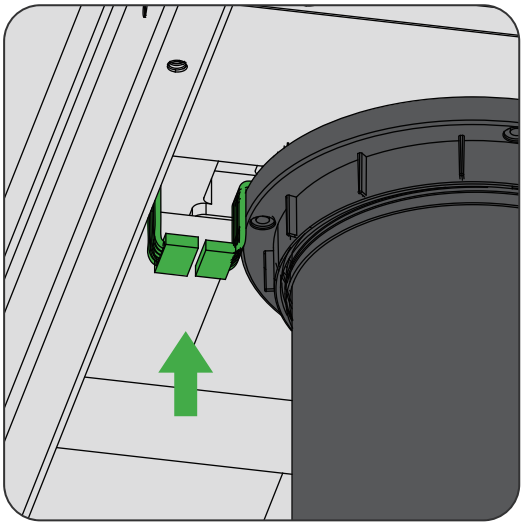
The plug should be inserted in the correct directio.
Then tighten the ring

17



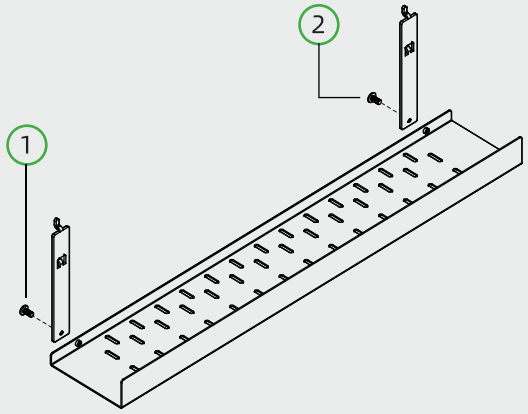
Elevator audio installation (two audio installation method is completely the same),
The fastening ring is completely removed first

Insert the speaker into the round hole of the table plate as shown in the figure, and insert the plug wire from the round hole



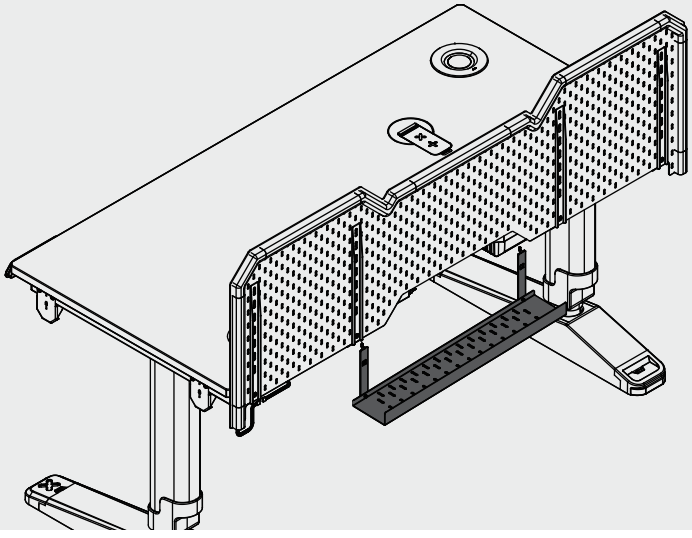
The plug should be inserted in the correct direction
Then tighten the ring

18



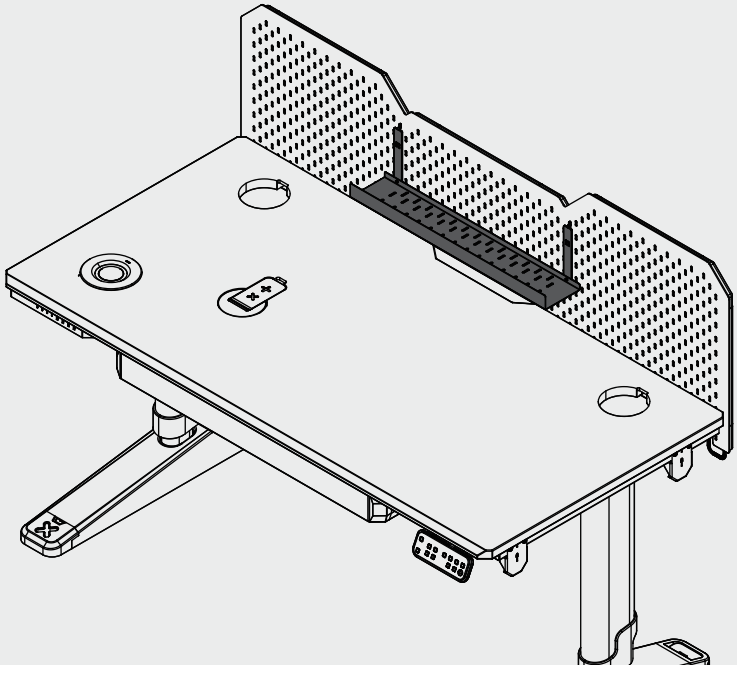
2 M6*12 screws
Cable management rack installation

19



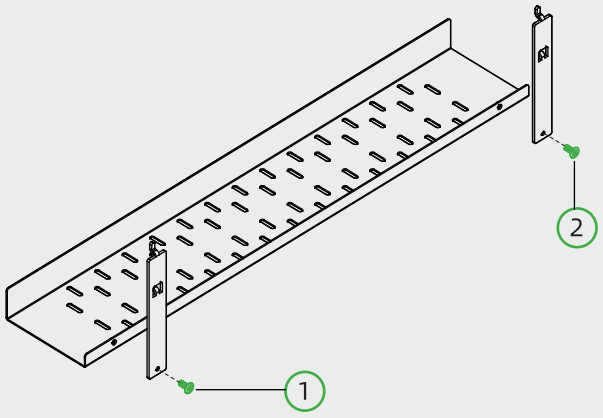
The first way:
Cable management rack bottom rear hanging diagram

20



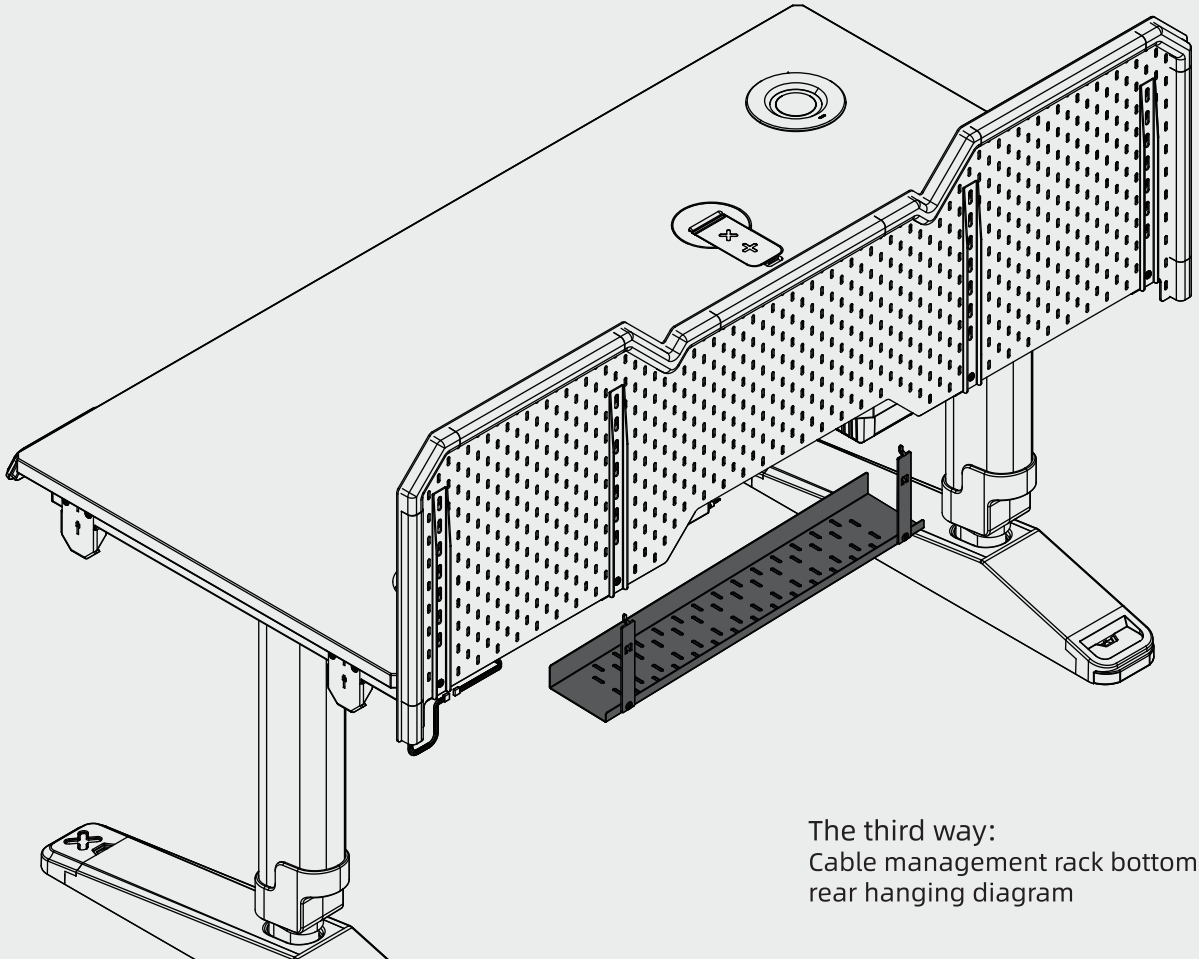
The second way:
Cable management rack front hanging diagram

21



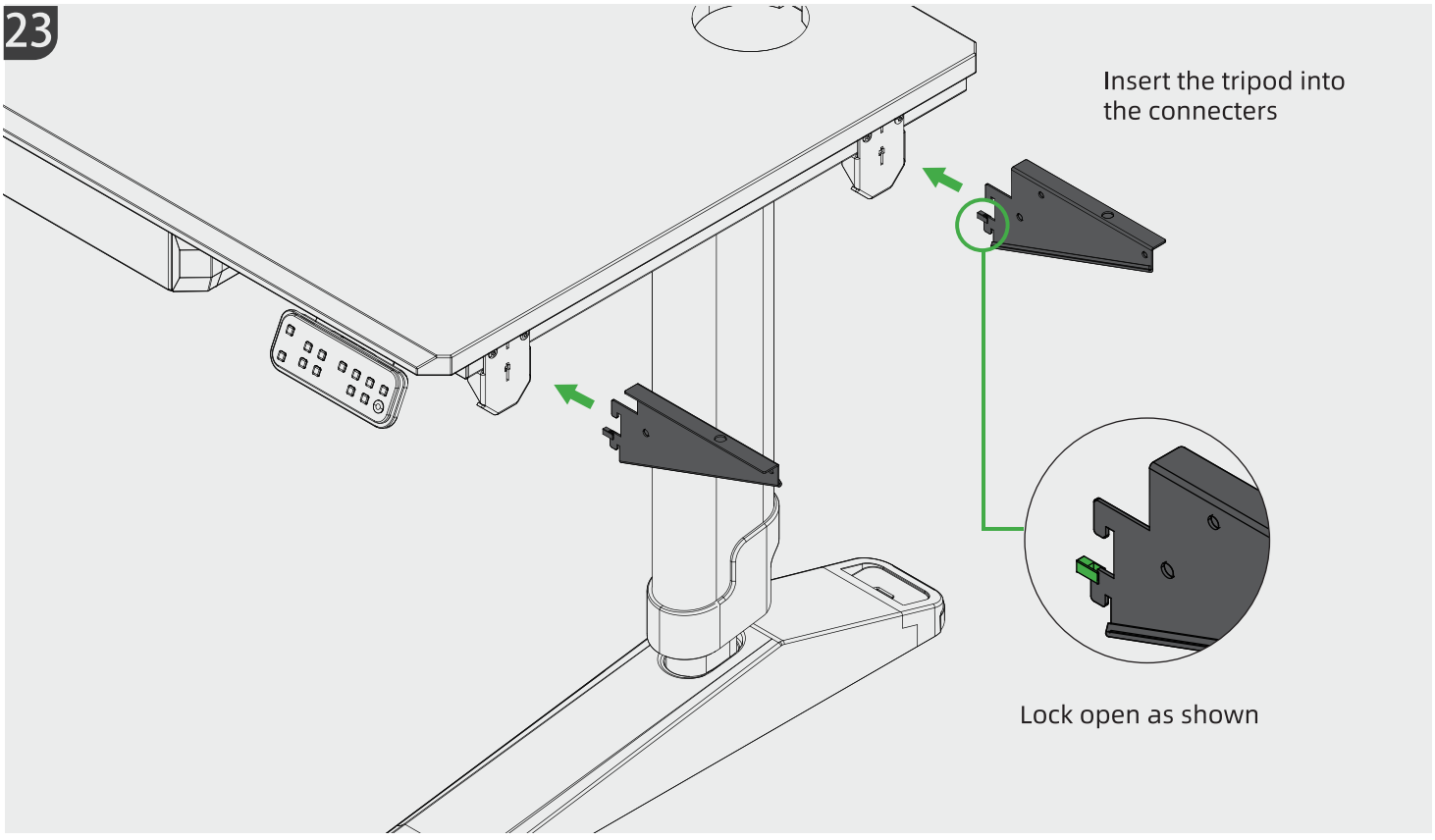
The cable management rack is hung at the bottom.
Pay attention to the installation direction of the connecting piece

22

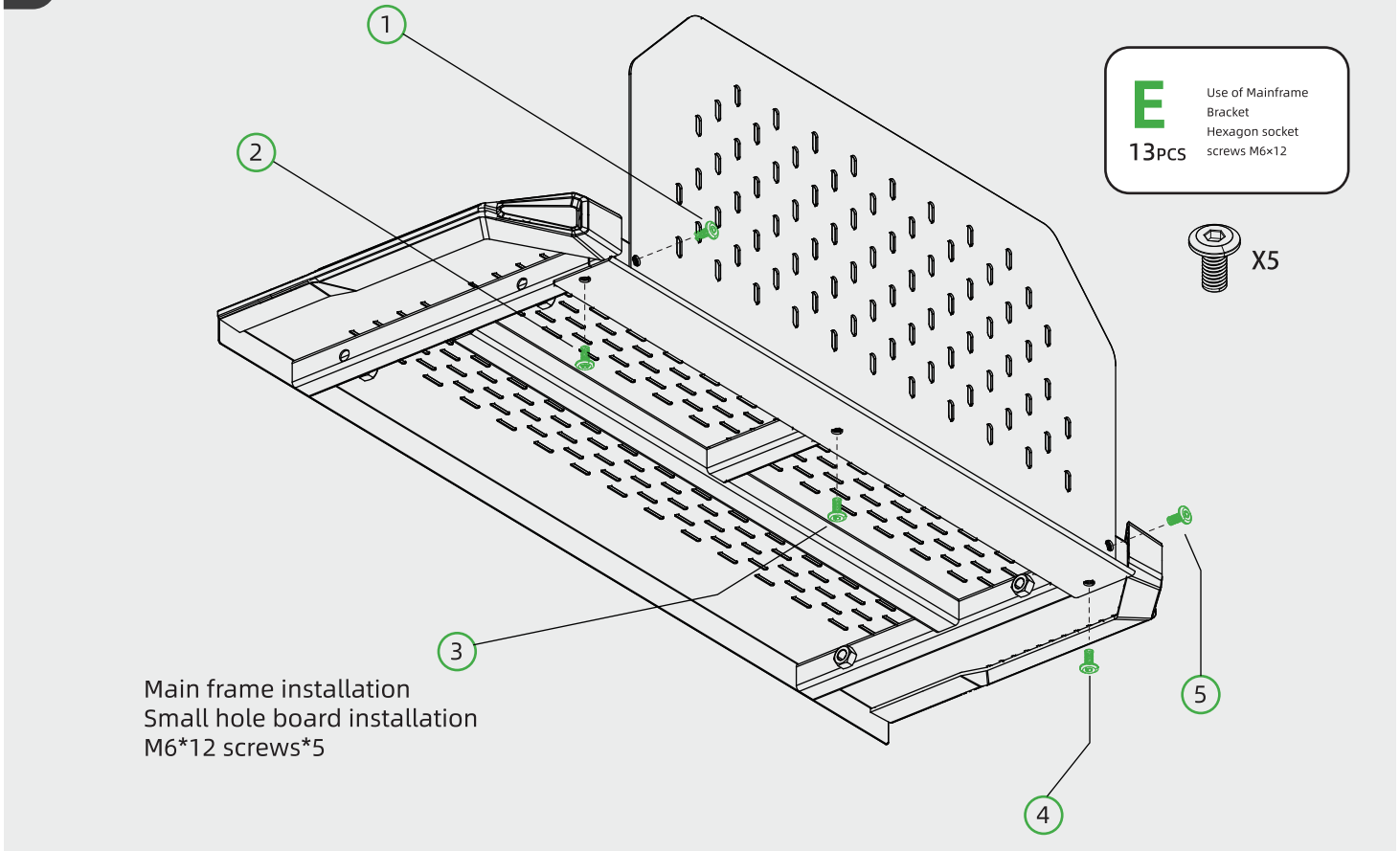


The third way:
Cable management rack bottom rear hanging diagram

23


Insert the tripod into
the connecters
Lock open as shown

24

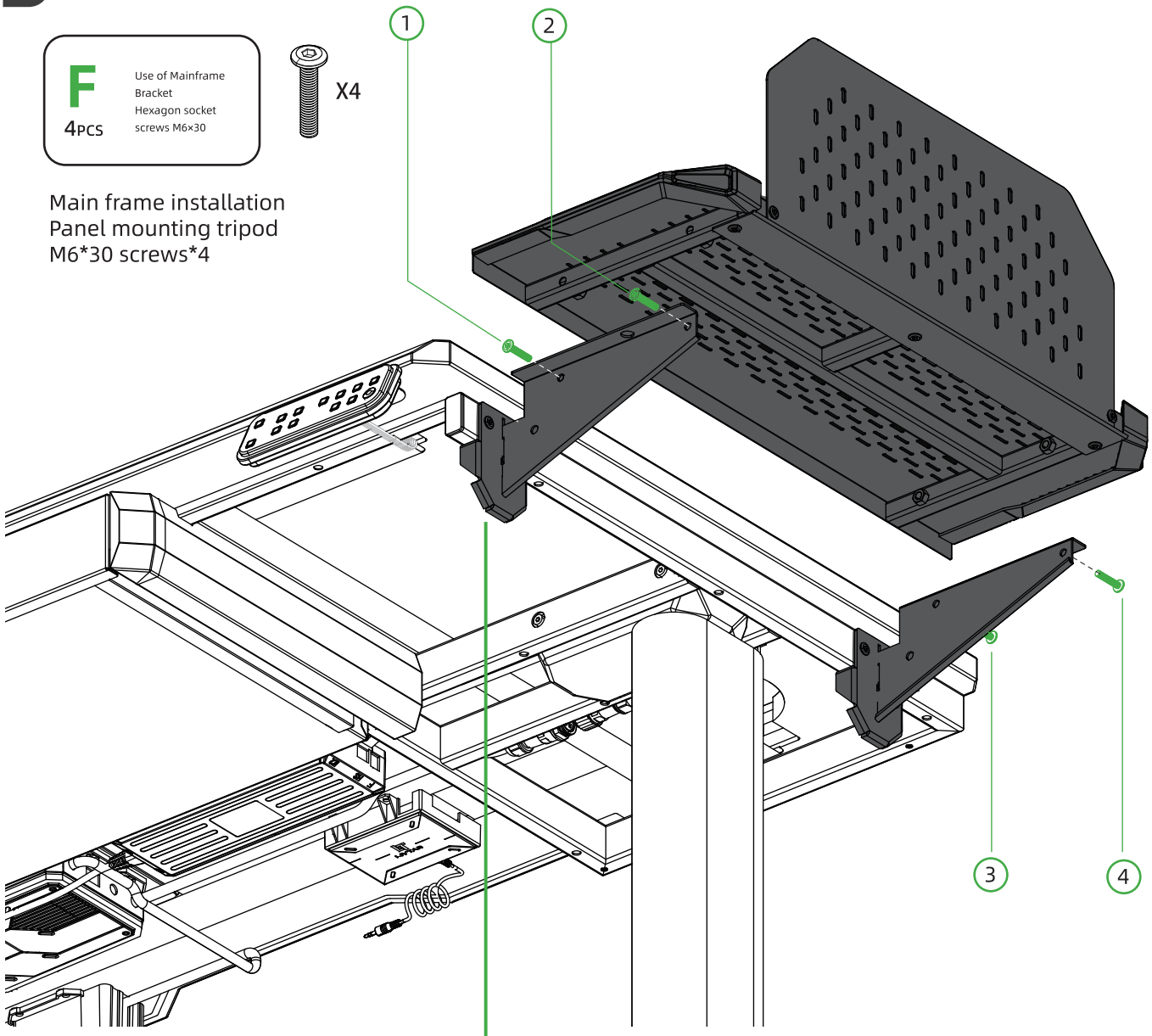

1
2
3
4
5
E
13PCS
Use of Mainframe
Bracket
Hexagon socket
screws M6×12
X5
Main frame installation
Small hole board installation
M6*12 screws*5

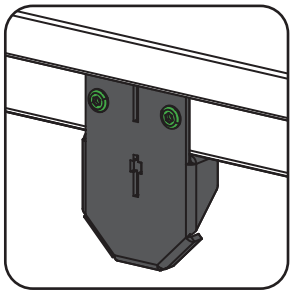
25

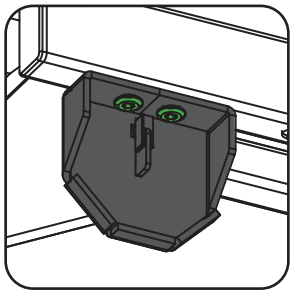
F
4PCS
Use of Mainframe Bracket Hexagon socket screws M6×30

X4

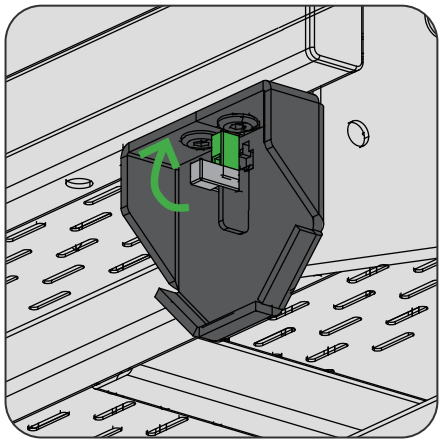
Main frame installation
Panel mounting tripod
M6*30 screws*4





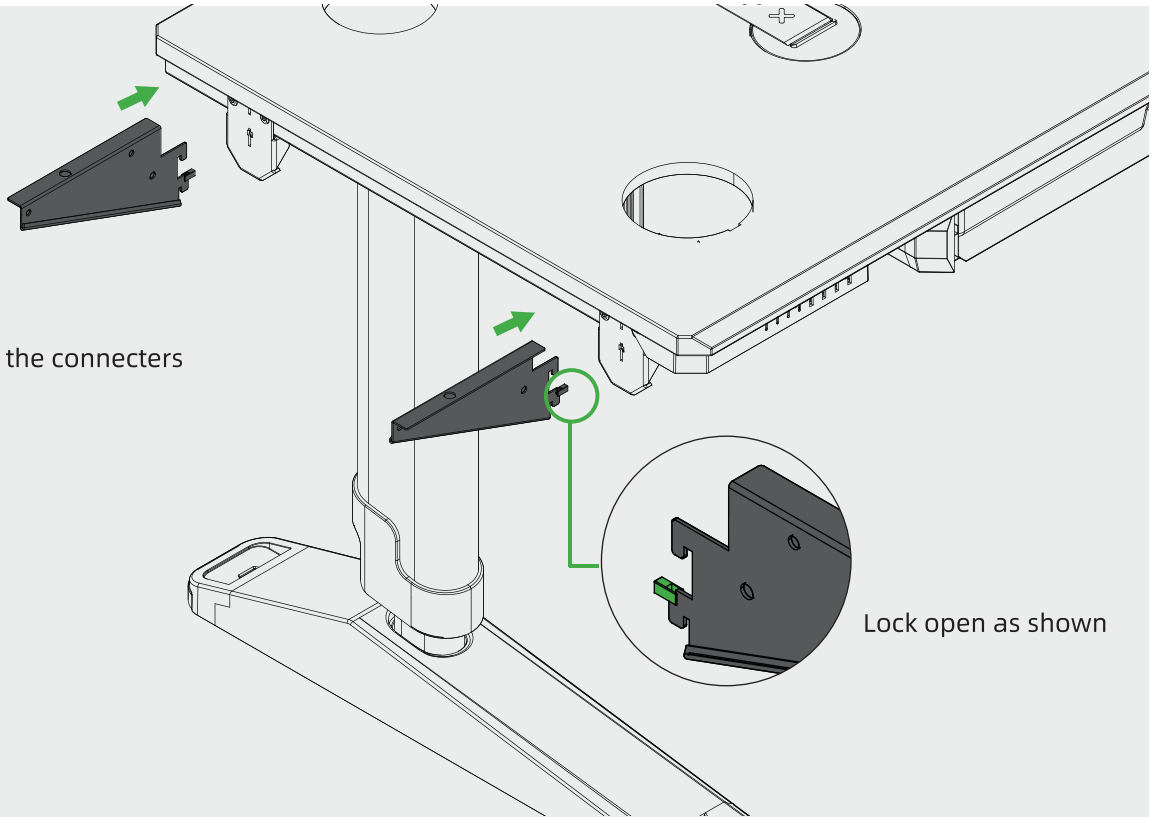


In the last step, please lock the 4 screws



Mainframe docking
Safety lock flip up

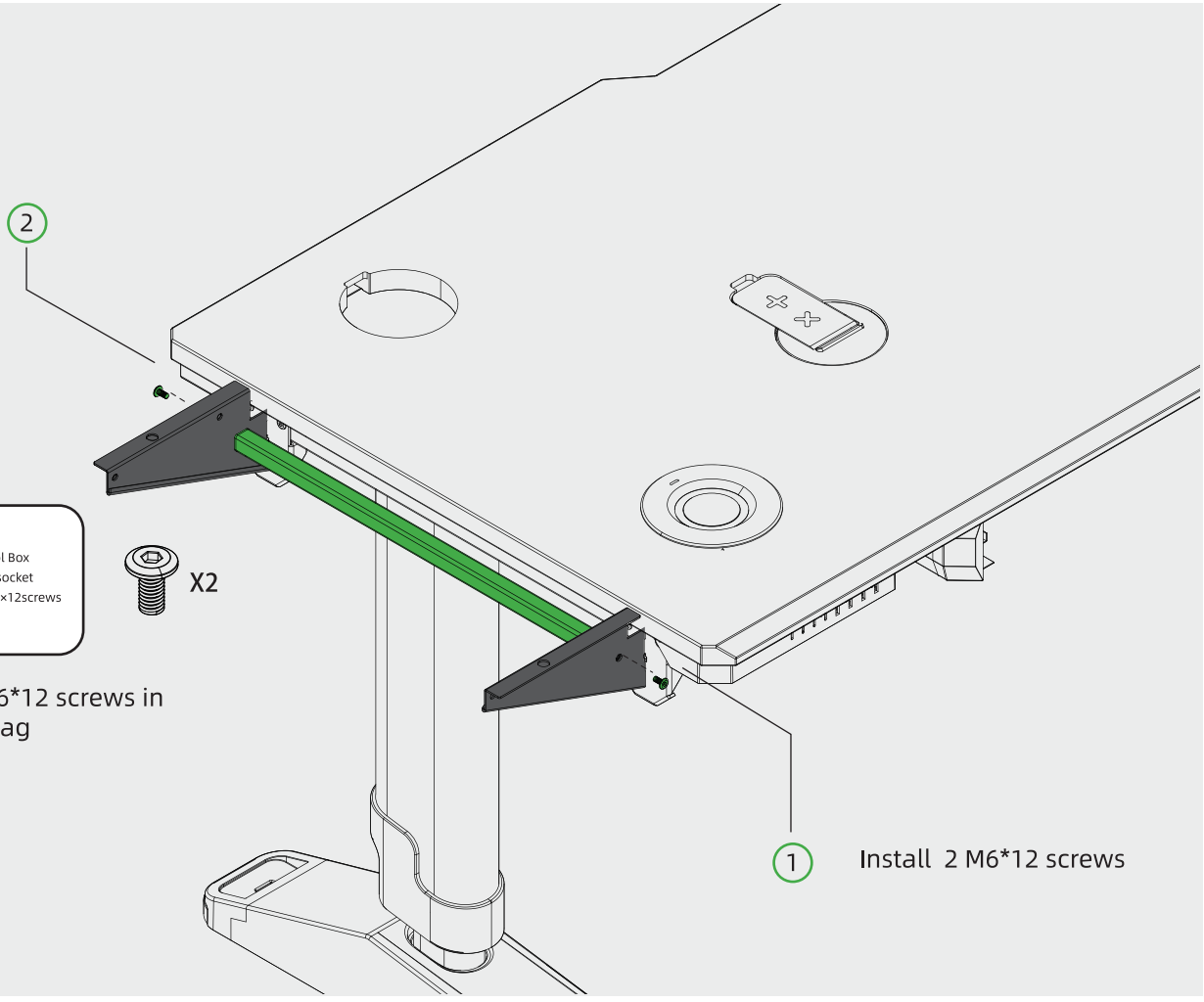
26



Insert the tripod into the connecters

Lock open as shown

27



G
12PCS
Use of Tool Box
Hexagon socket
screws M6×12screws

X2

Please find M6*12 screws in the **G** screw bag

Install 2 M6*12 screws

28

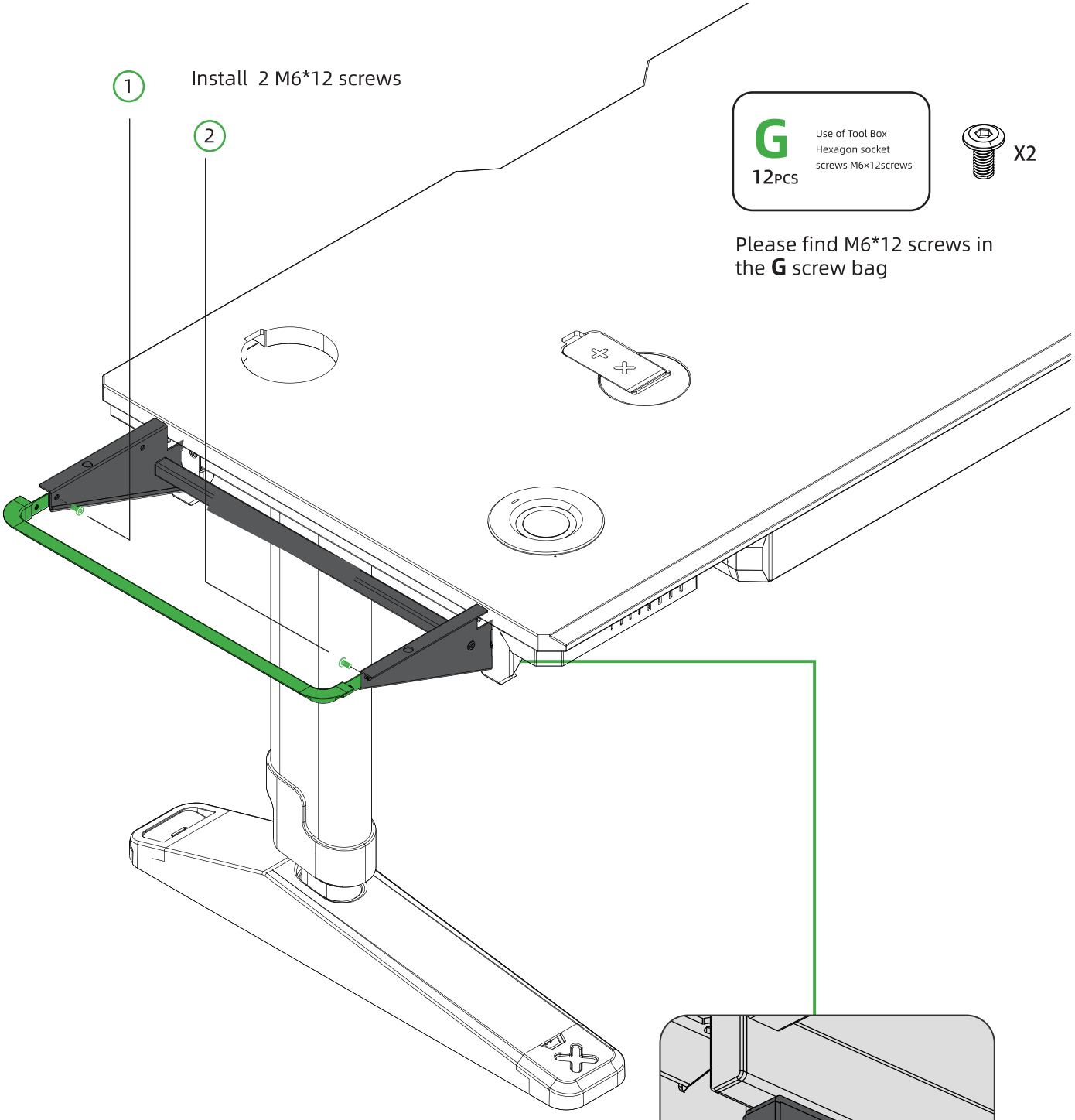
1 Install 2 M6*12 screws

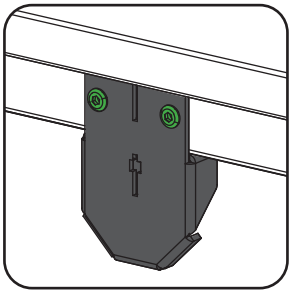
2

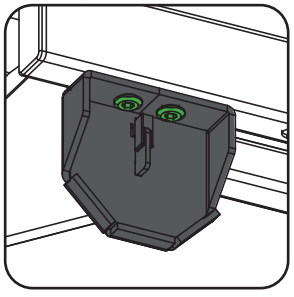
G 12PCS Use of Tool Box Hexagon socket screws M6×12screws

X2

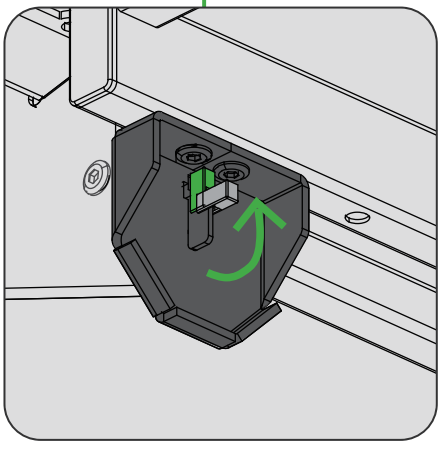
Please find M6*12 screws in the **G** screw bag





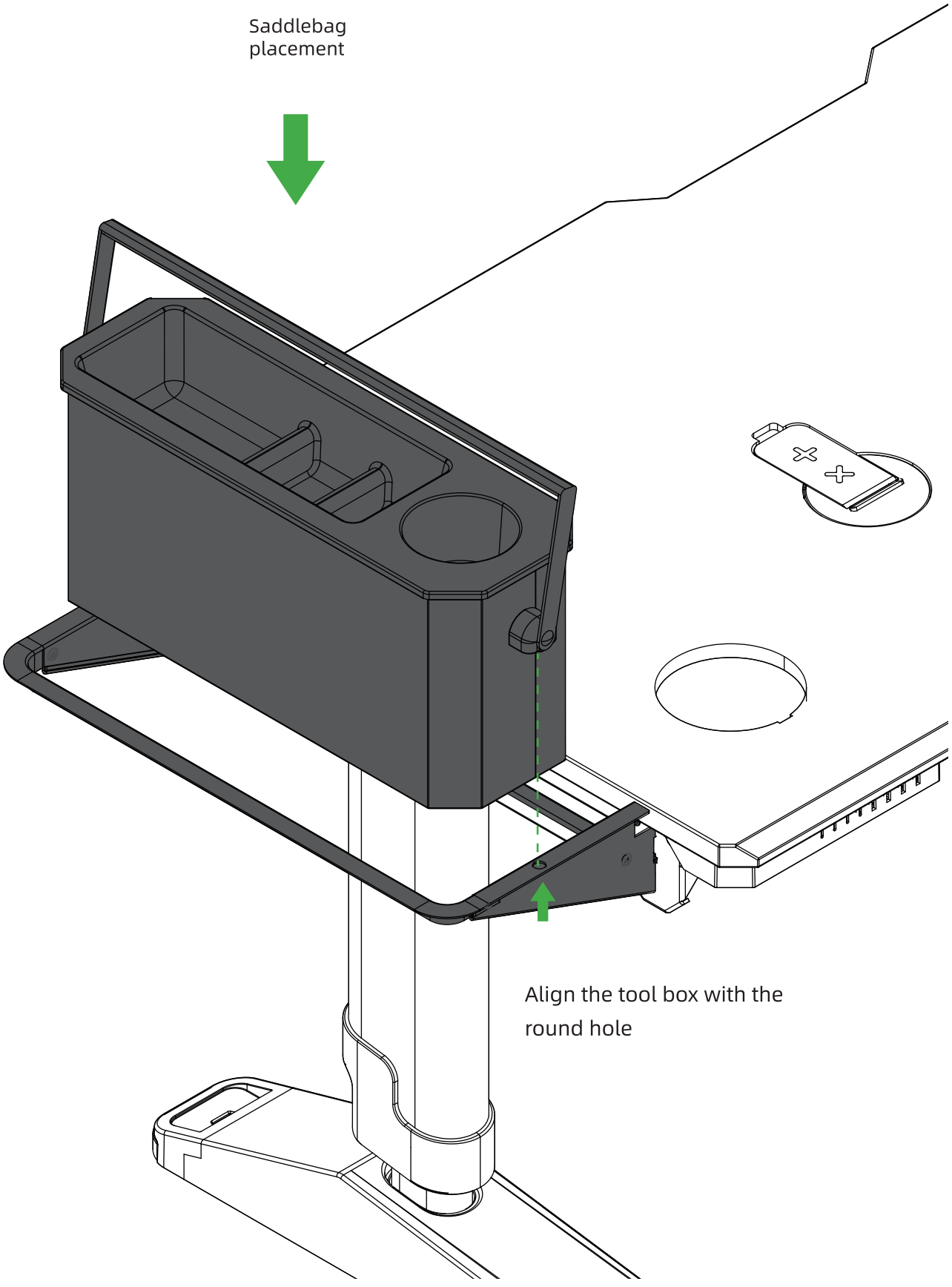


In the last step, please lock the 4 screws



Mainframe docking
Safety lock flip up

29



LIVTAB

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