SIAGO
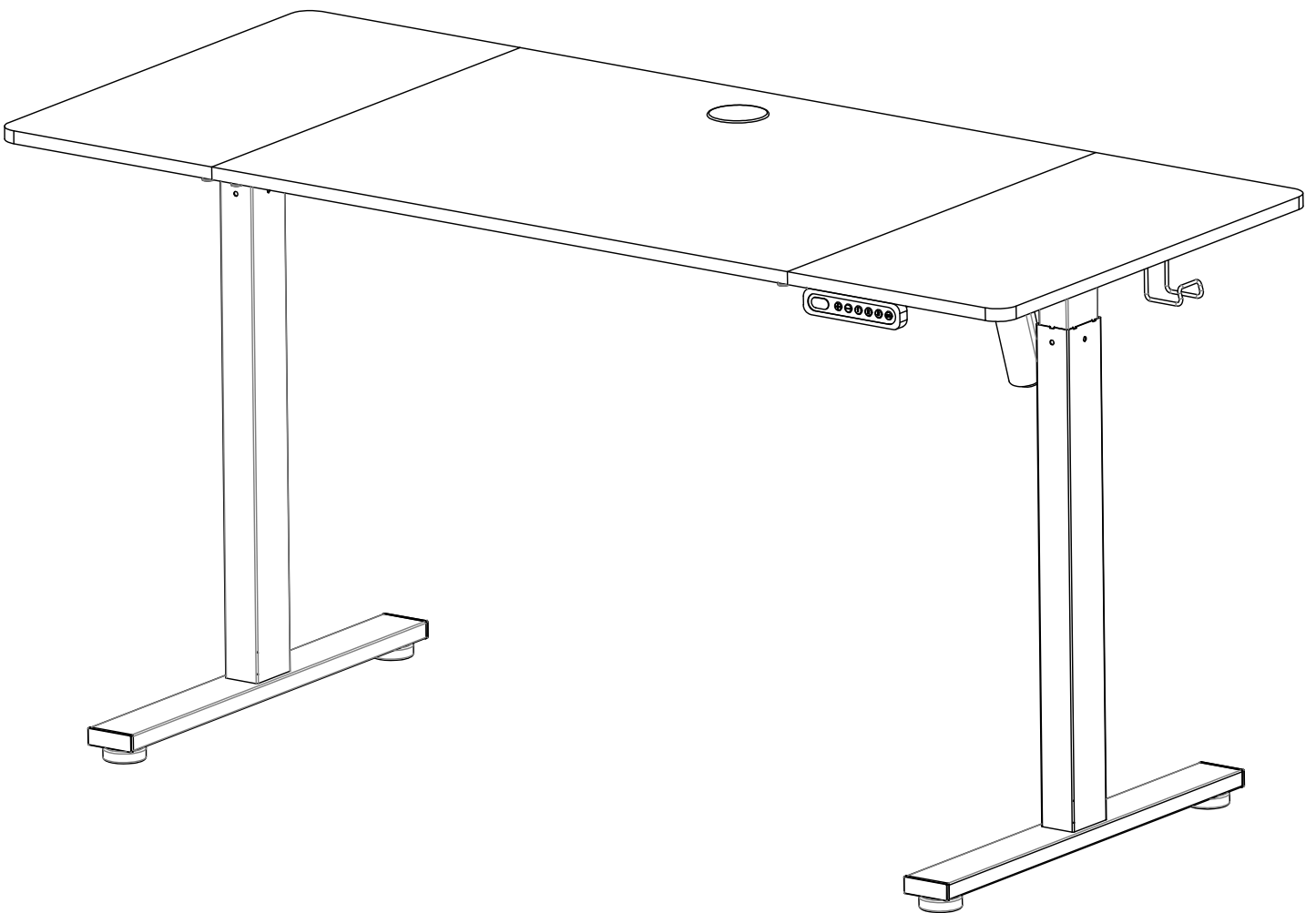
Electric Standing Desk

User Guide

Contact info

Email: *tangozalavip@gmail.com*

Identify all the components
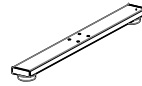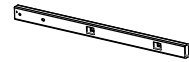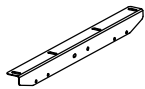
A. Left Leg Without Motor (x1)

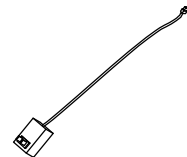B. Right Leg With Motor (x1)

C . Base (x2)

D. Connecter (x2)

E. Side Supporting Bracket (x2)
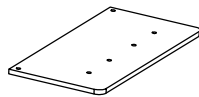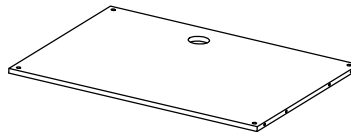
F. Motor Rod (x1)

G. Power Supply Holder (x1)

H. Power Supply (x1)

I. Controller (x1)

J. Desk Top Left (x1)

K. Desk Top Middle (x1)
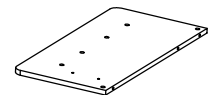
L. Desk Top Right (x1)

Hardware identification

M. M6*35 (x8)

N. M6*12 (x24)

O. M4*12(x2)

P. 4mm Allen Wrench

Q. Dowel (x6)

R. Cable Ties (x4)

S. Hooks (x2)
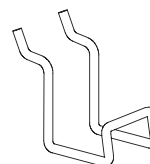
T. Fastener (x4)
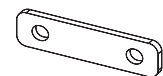
Note: Do not tighten screws until all screws have been started

L

K

J

Q. Dowel (x6)

Q

Drill
(not included)

or

Philips
Screwdriver
(not included)

N

O

T
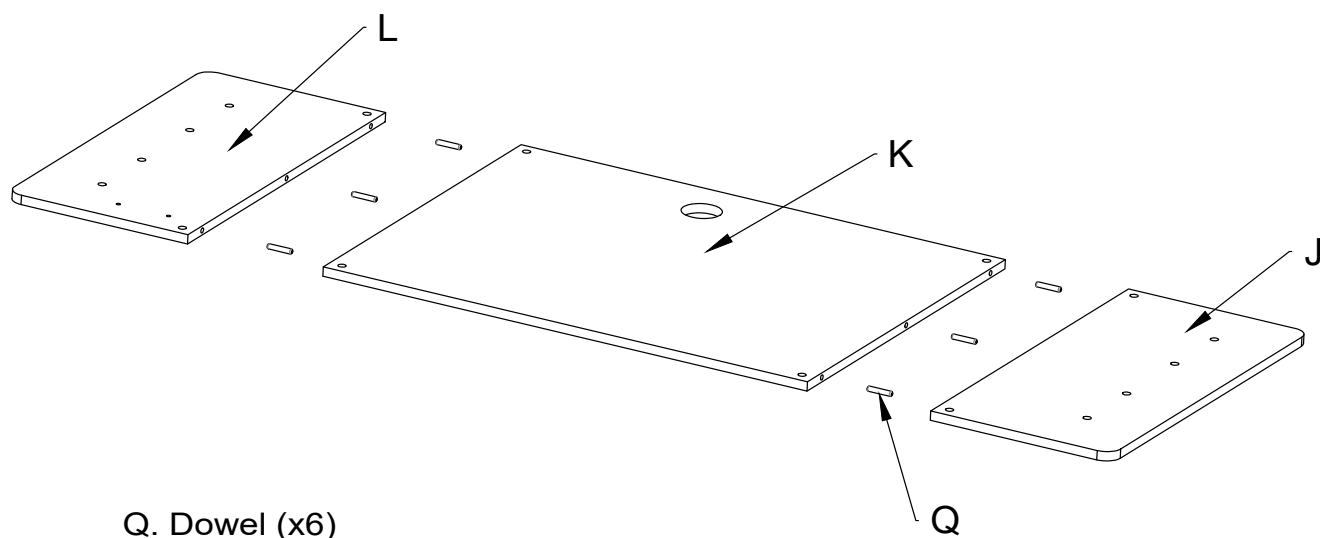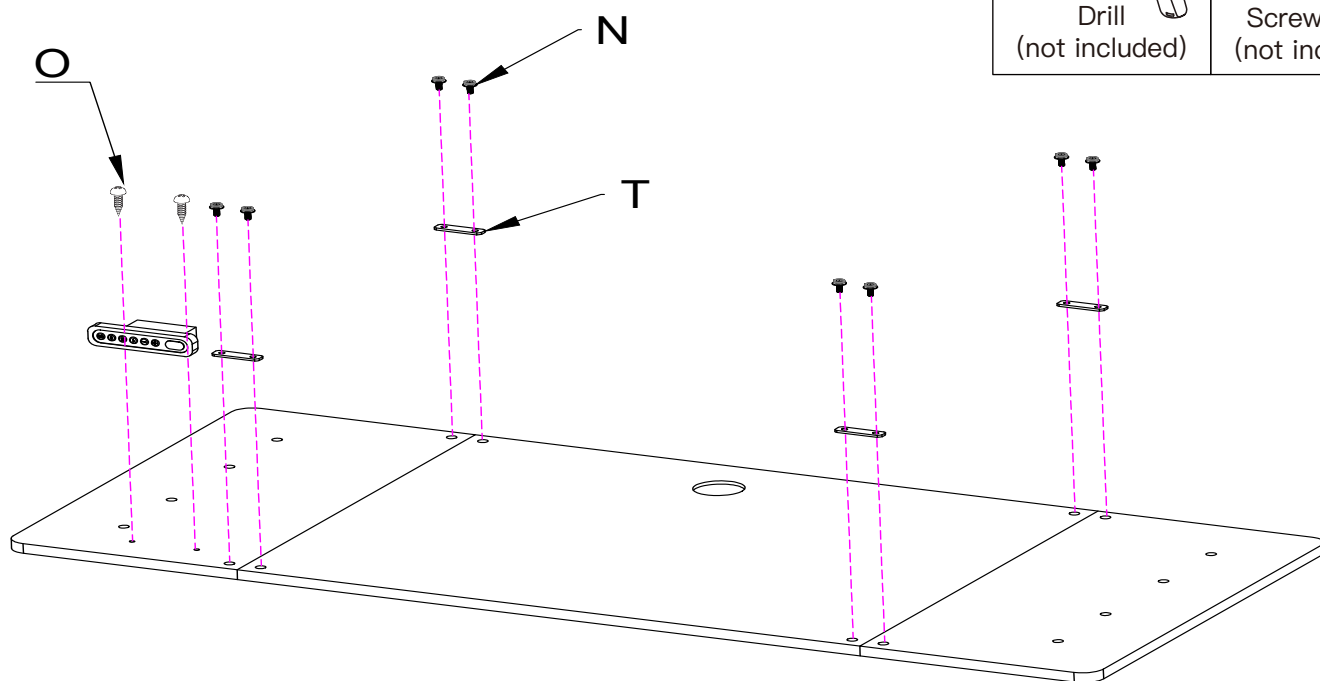
N. M6*12 (x8)
O. M4*12 (x2)
P. 4mm Allen Wrench

Note: Do not tighten screws until all screws have been started

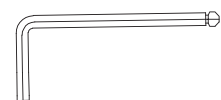Loosen the screws, connect the connectors. Don't tighten the screws yet. Wait until the desktop is installed, then tighten them.

Step 4

M

C

B

A
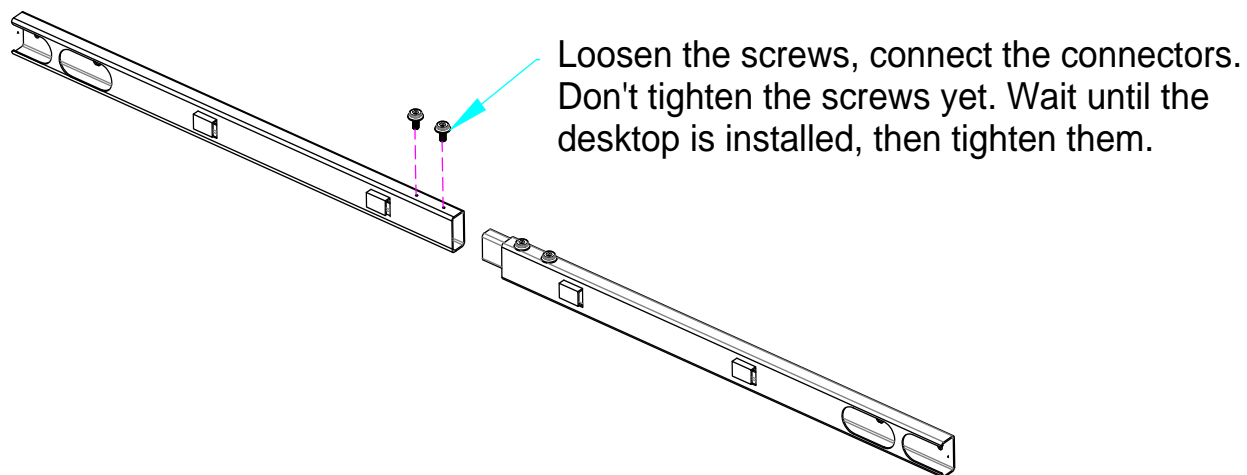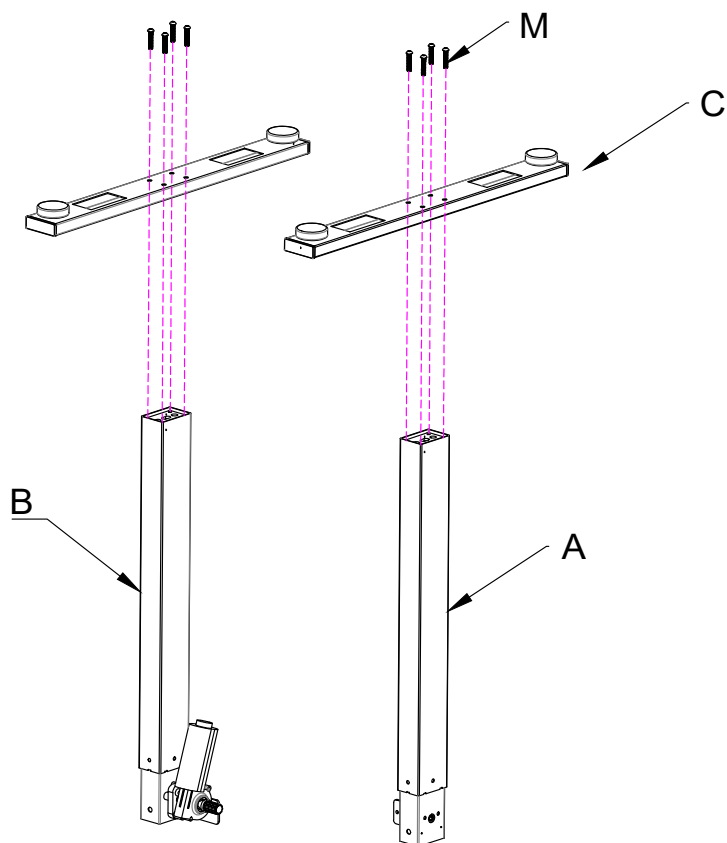
M. M6*35 (x8)

P. 4mm Allen Wrench

Note: Do not tighten screws until all screws have been started

Step 5

D

N
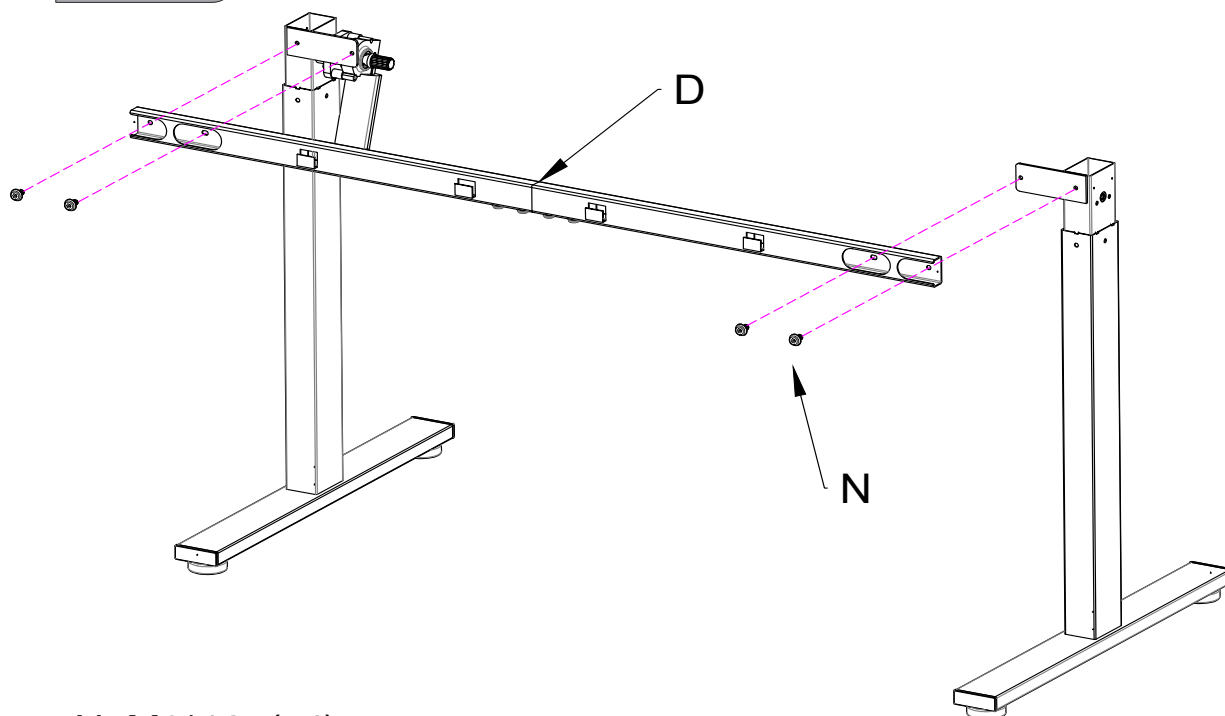
N. M6*12 (x4)
P. 4mm Allen Wrench

Step 6
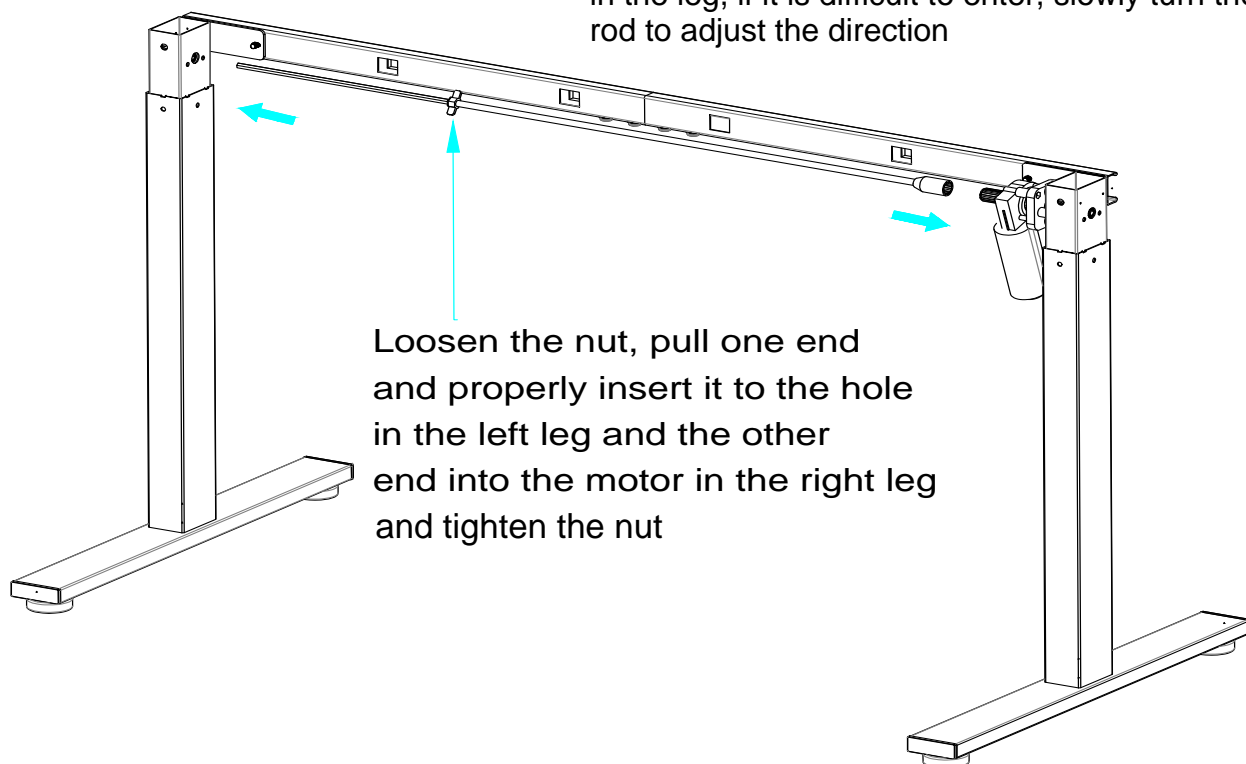
Note: Both ends of the rod need to enter the hole in the leg, if it is difficult to enter, slowly turn the rod to adjust the direction

Loosen the nut, pull one end and properly insert it to the hole in the left leg and the other end into the motor in the right leg and tighten the nut

Note: Do not tighten screws until all screws have been started

E

E

N. M6*12 (x4)
P. 4mm Allen Wrench
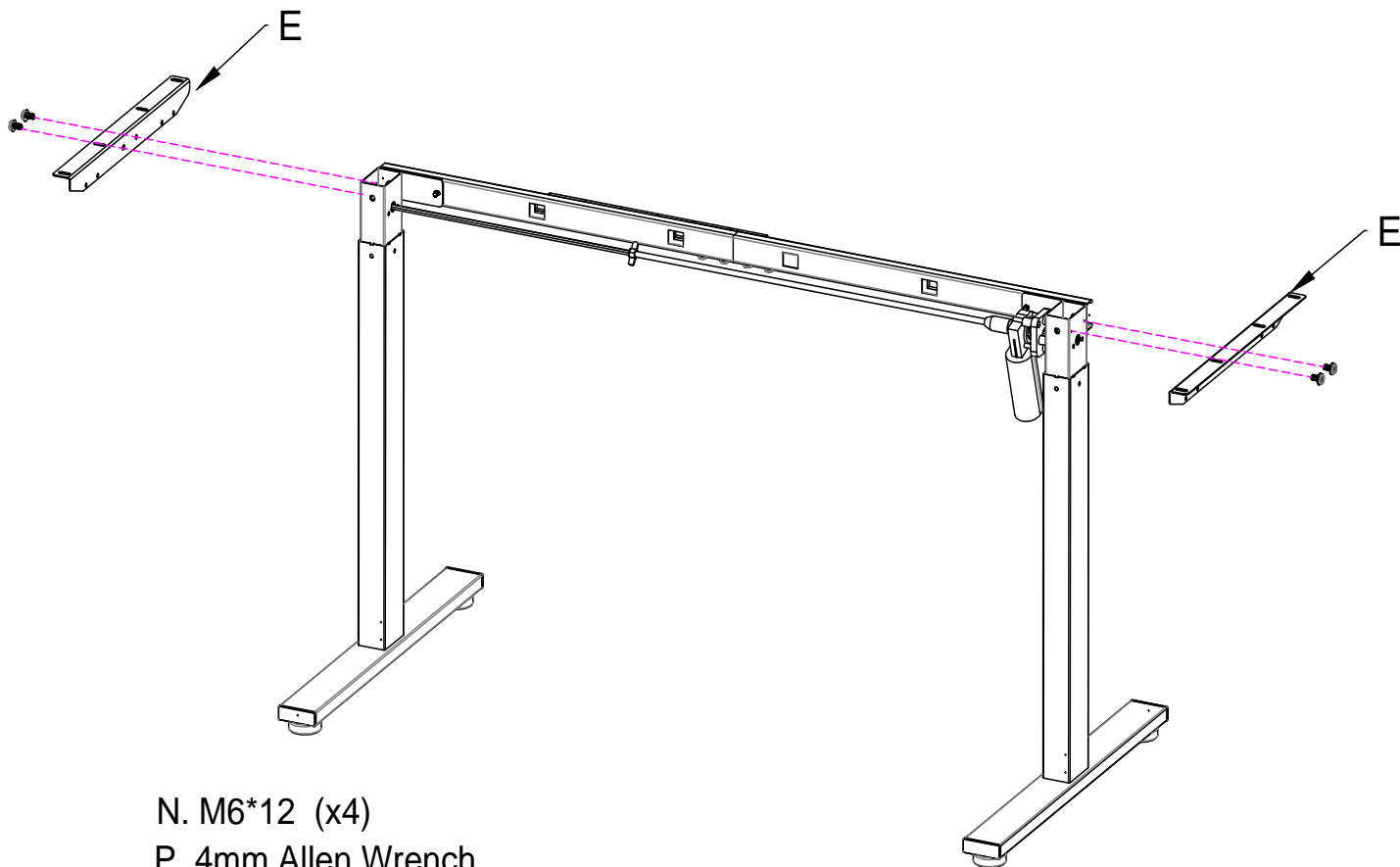
The hook may be hung from any side, front or back, of the side supporting brackets according to your preference.
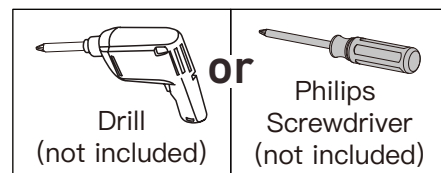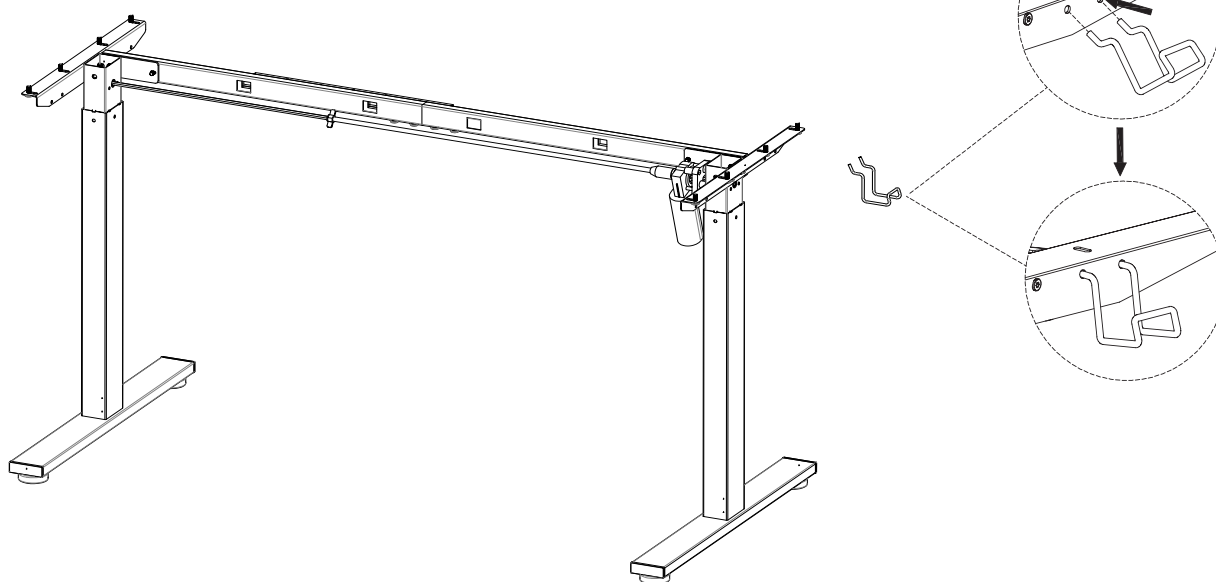
S. Hooks (x2)

Note: Do not tighten screws until all screws have been started

After installing the table top, tighten the screws.
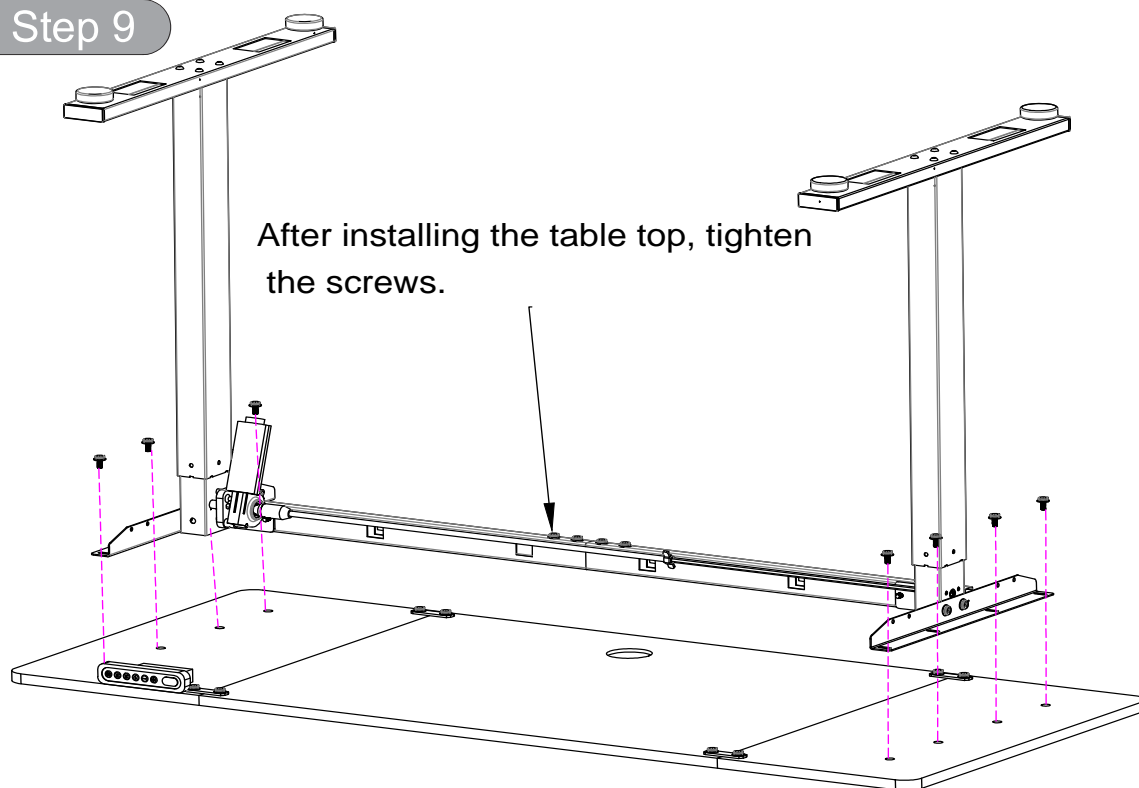
N. M6*12 (x8)
P. 4mm Allen Wrench

Step10

Note: Do not tighten screws until all screws have been started

B

I

H
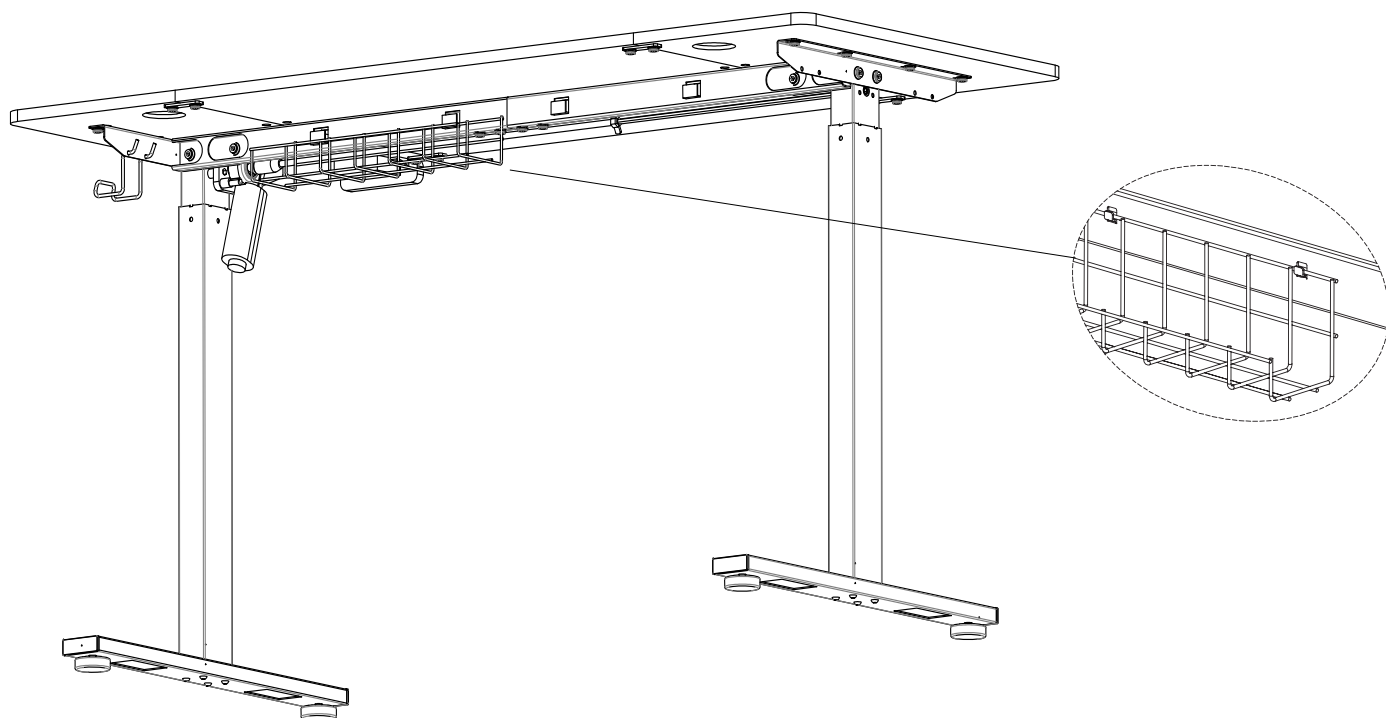
Activate your warranty now!
SIAGO aims to provide you with a flawless shopping experience. Please scan the QR code enclosed in the user manual to access additional exclusive surprises and benefits.

Note: Do not tighten screws until all screws have been started

1.The interface of handset controller

The key instructions:

Up Key

Actual Heights LED Display   Down key

Memory 1   Memory 3

Memory 2   Menu Setting

➢ Up Key

➢ Down Key

➢ Save Key 1

➢ Save Key 2

➢ Save Key3

➢ Menu Setting

2.Initialization Operation/ Reset

➢ The desk has been initialized before delivery and can be used directly.

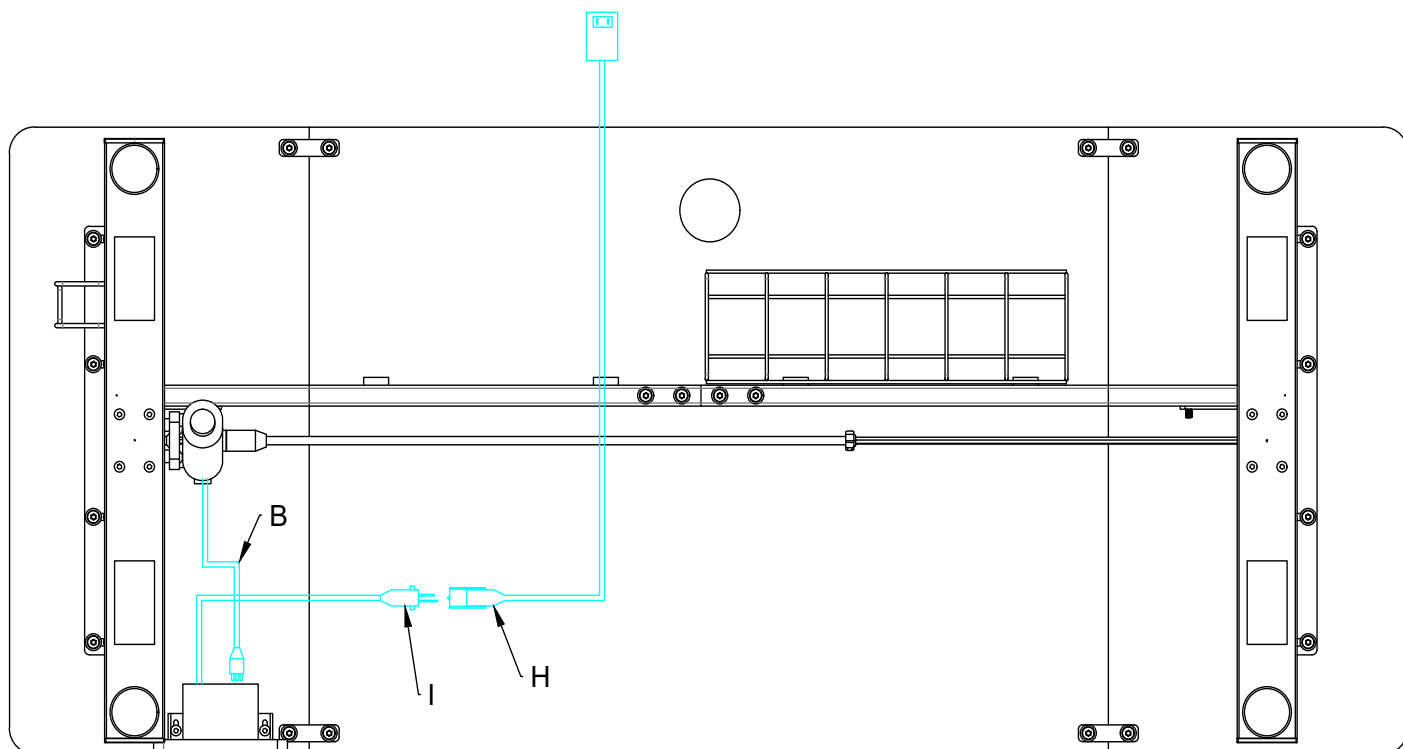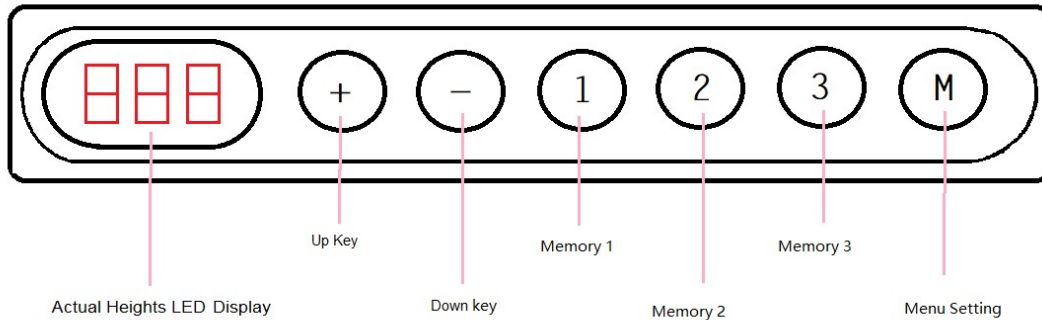➢ When the system is abnormal, or hand controller display the "---", you need to make standing desk initialized. Initialization operation: Press the "DOWN" button, until the motor stopped then after 5 second, enter the initialization mode automatically.The Led display "RST" .At this time can't loosen the "DOWN" button, if loosen "DOWN" button system initialization stop. When Initialization is complete, the buzzer will prompt, said initial success.

3.Up Down Operation

➢ **Raise the Desk:** Press the "UP" button, the desktop upward run, until reach the highest point of the desktop or the button is released.

➢ **Lower the Desk:** Press "DOWN" button, the desktop run down, until reach the lowest position or the button is released.

4.Store Position

➢ The hand controller can store to 3 points, the storage method is as follows, when running to a specific point, press both of the "M" button and "1" or "2" or "3" button ,the LED flashes two times after 2 second , storage location to the corresponding label at this time.

5.Select Height Setting

➢ Press the "1" or "2" or "3" button, and the desk will move to the height that was previously set for that button.

6.Child Lock

➢ Lock: Press and hold the "M″ and "UP″ buttons together for 5 seconds to turn child lock on. The screen will show 'Loc' and the buttons will be disabled.
Unlock: Press and hold "M" and "Down" buttons together for 5 seconds to unlock.

7.Error Code

Error code	Instructions	How to do?
E-0	Eeprom error	Change the controller
E-1	Operational amplifier error	Change the controller
E-3	Over Current	Reduce the load
E-4	Main power voltage low	Check power
E-5	Motor Hall error	Check the hall or hall line
E-6	Motor over load	Reduce the load
E-8	Motor no connect	Check motor line

If you have any problems installing or using your standing desk,

do not hesitate to contact us.

Email: tangozalavip@gmail.com