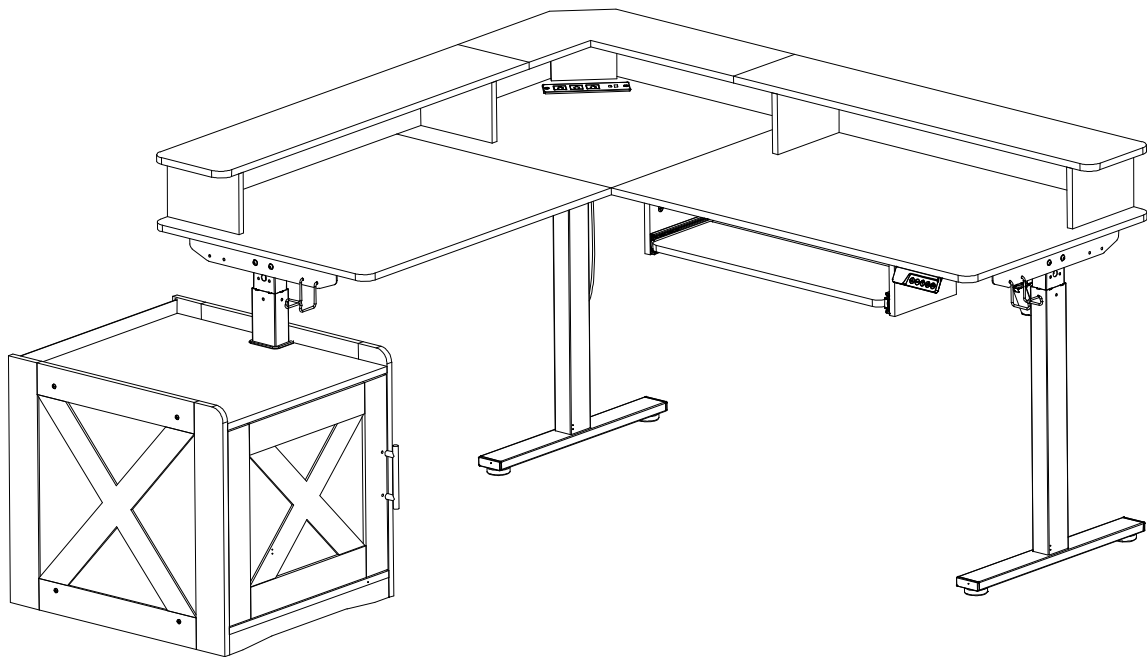
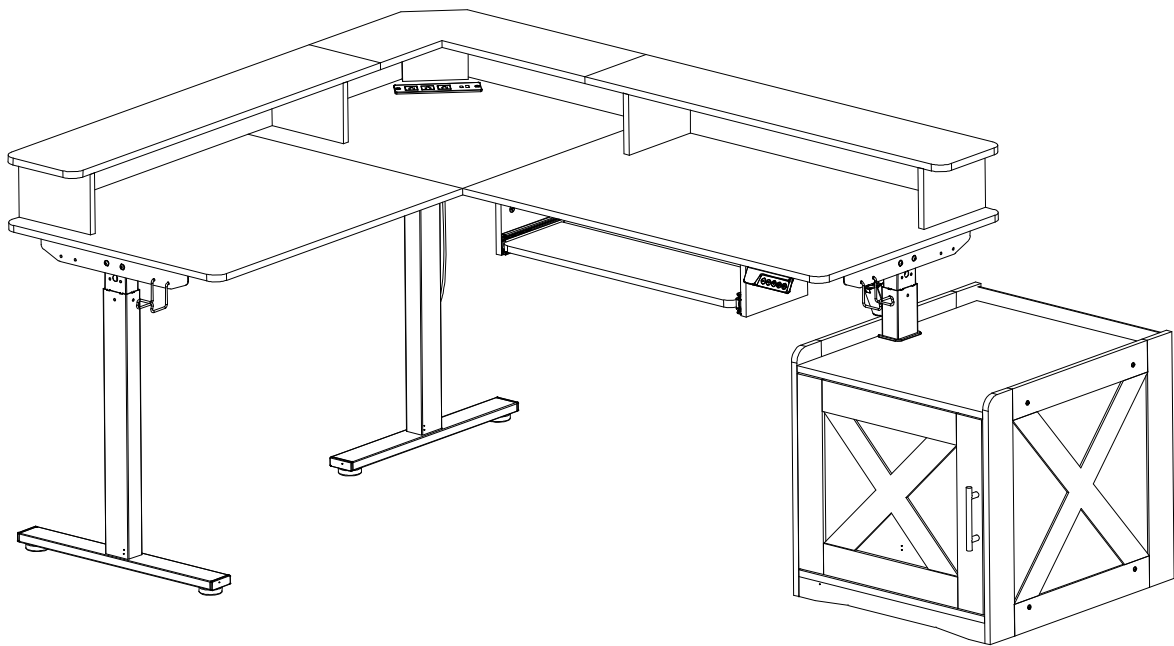
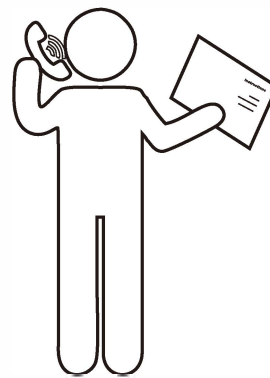


Electric Standing Desk

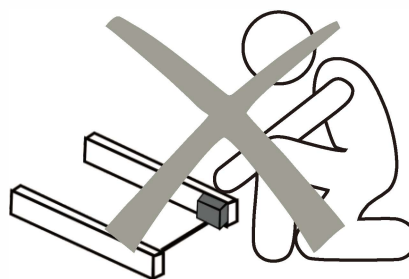
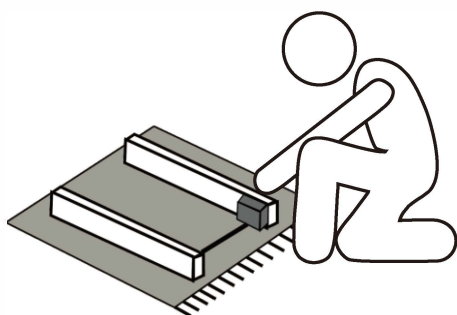


Generally Guidelines

Before assembling, please check whether all the spare parts are complete or damaged, if there is a lack of contact after-sales processing.

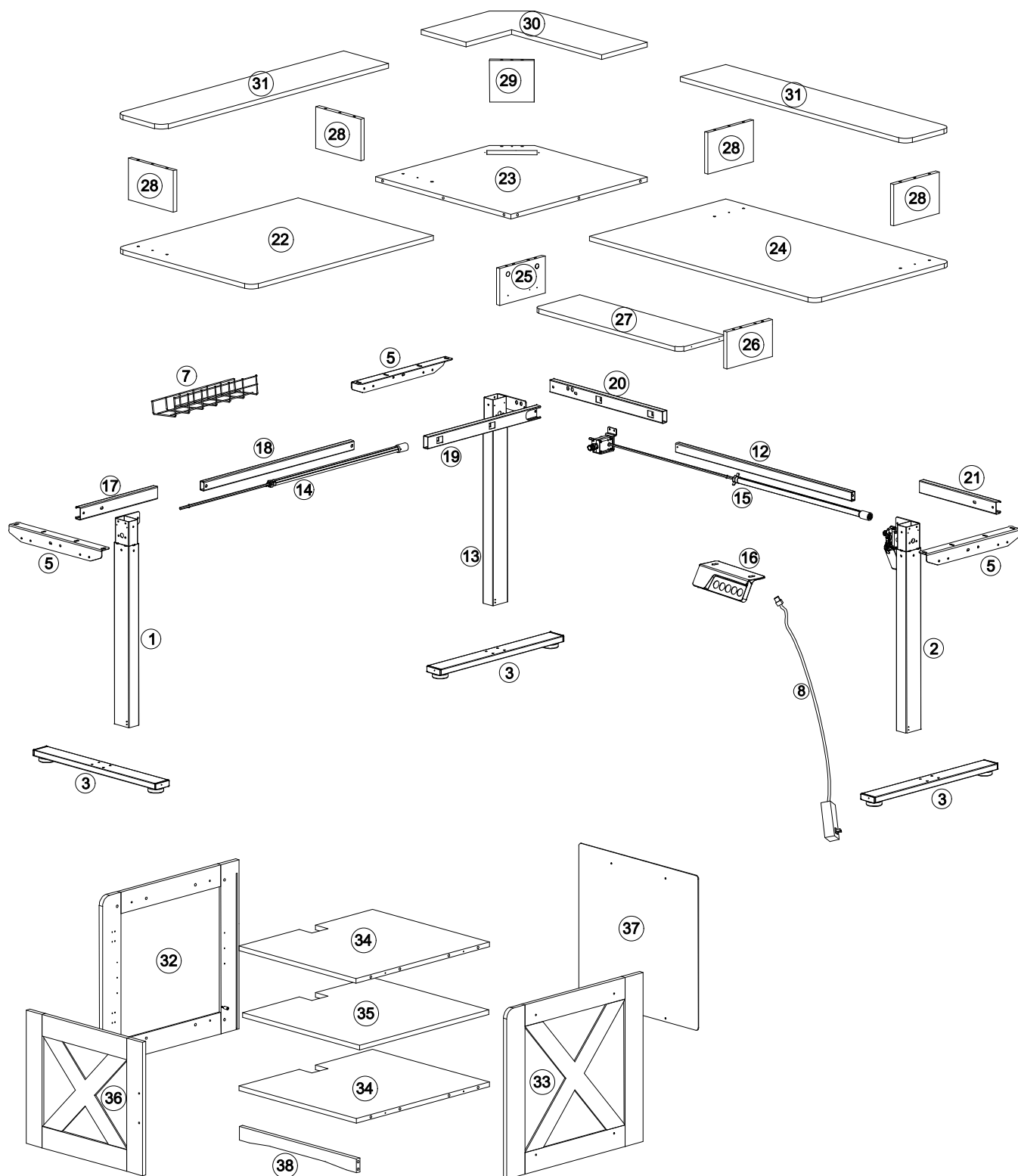


Prior to installation, we recommend placing a cloth underneath the product to protect the floor and the product.

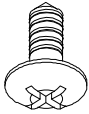
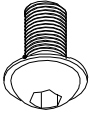
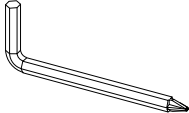
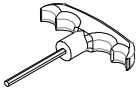
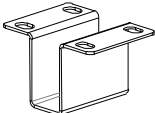
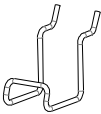
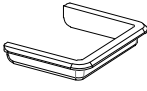


Missing parts or need help?
Email us

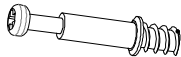
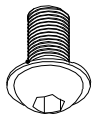
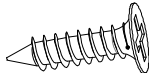
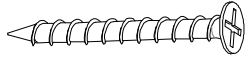
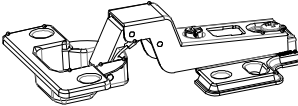
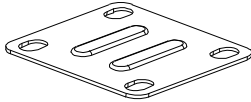
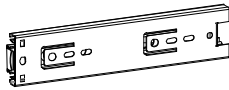
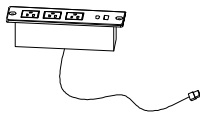
Components Identification



A Hardware List

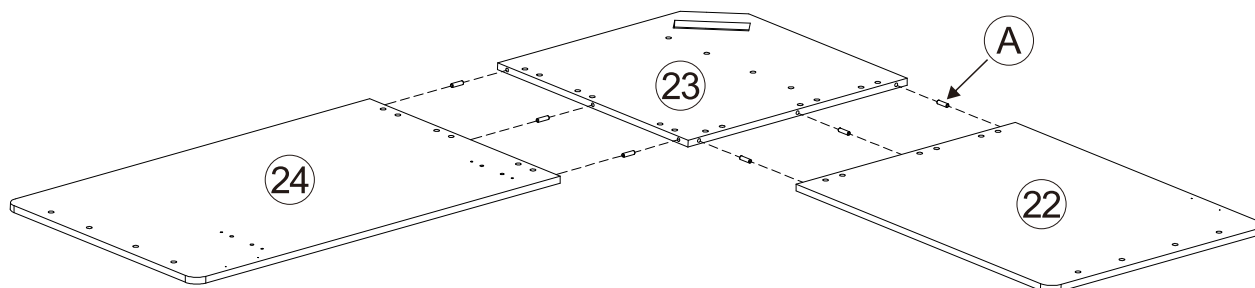
D		M5*14mm	2pcs
E		M6*12mm	38pcs
F		M6*35mm	12pcs
L		M4	1pc
M		M4	1pc
N		Cable clamp	1pc
Q		Desktop Reinforcement	2pcs
S		Hooks	2pcs
U		Cabinet Lid	1pc

B Hardware List

A		Φ8*30mm	50pcs
B		Φ6*35mm	14pcs
C		Cam lock	14pcs
E		M6*12mm	30pcs
G		Door Handle	1pc
H		M4*12mm	28pcs
I		M4*35mm	8pcs
J		Door Hinge	2pcs
K		Fastener	6pcs
P		8"	2pcs
R		Laminate Nails	4pcs
T		M4*25mm	2pcs
V		Power Strip	1pc

Installation Steps

Step 1



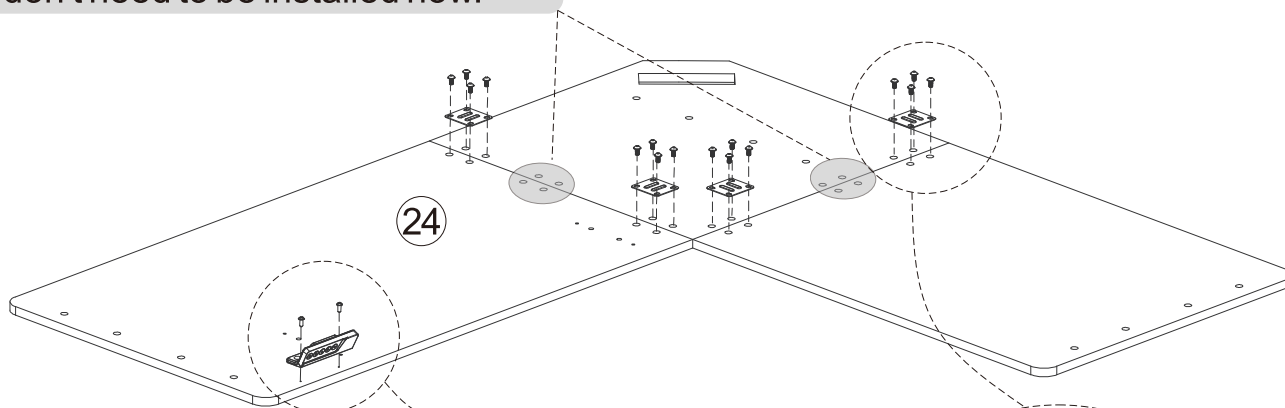
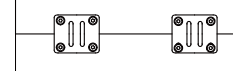
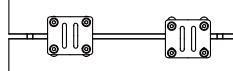
A



X6

Step 2

NOTE : The hole positions circled don't need to be installed now.



D



X2

E



X16

K



X4

L

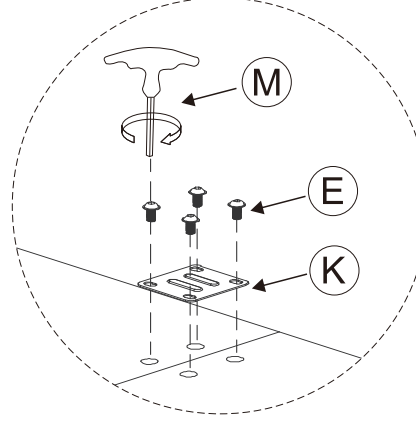
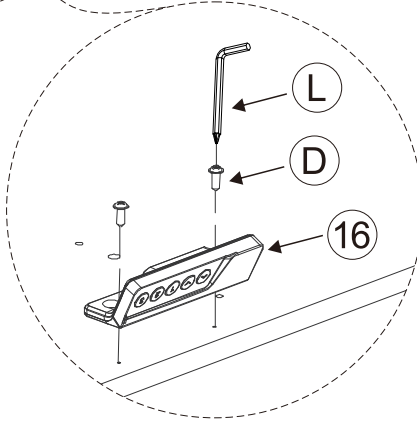


X1

M

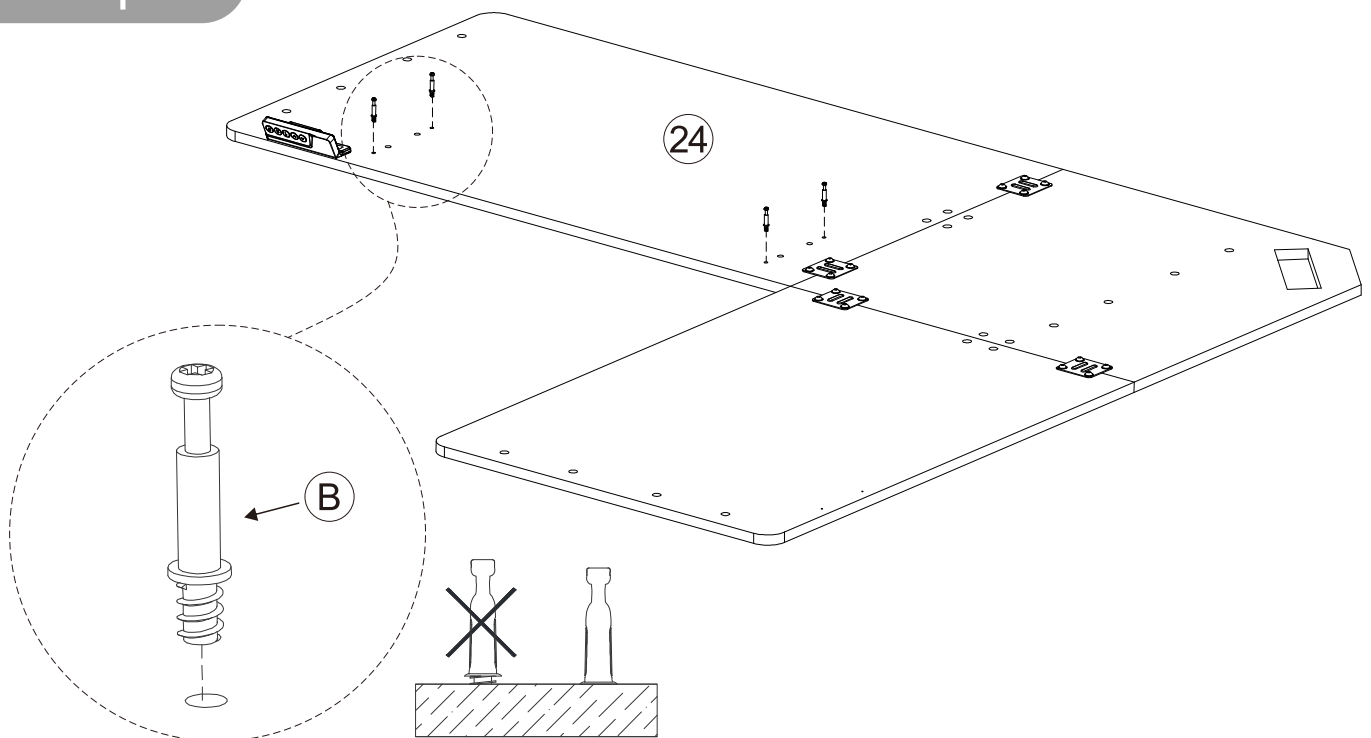


X1



Note: Do not fully tighten the screws until all of them are in place.

Step 3

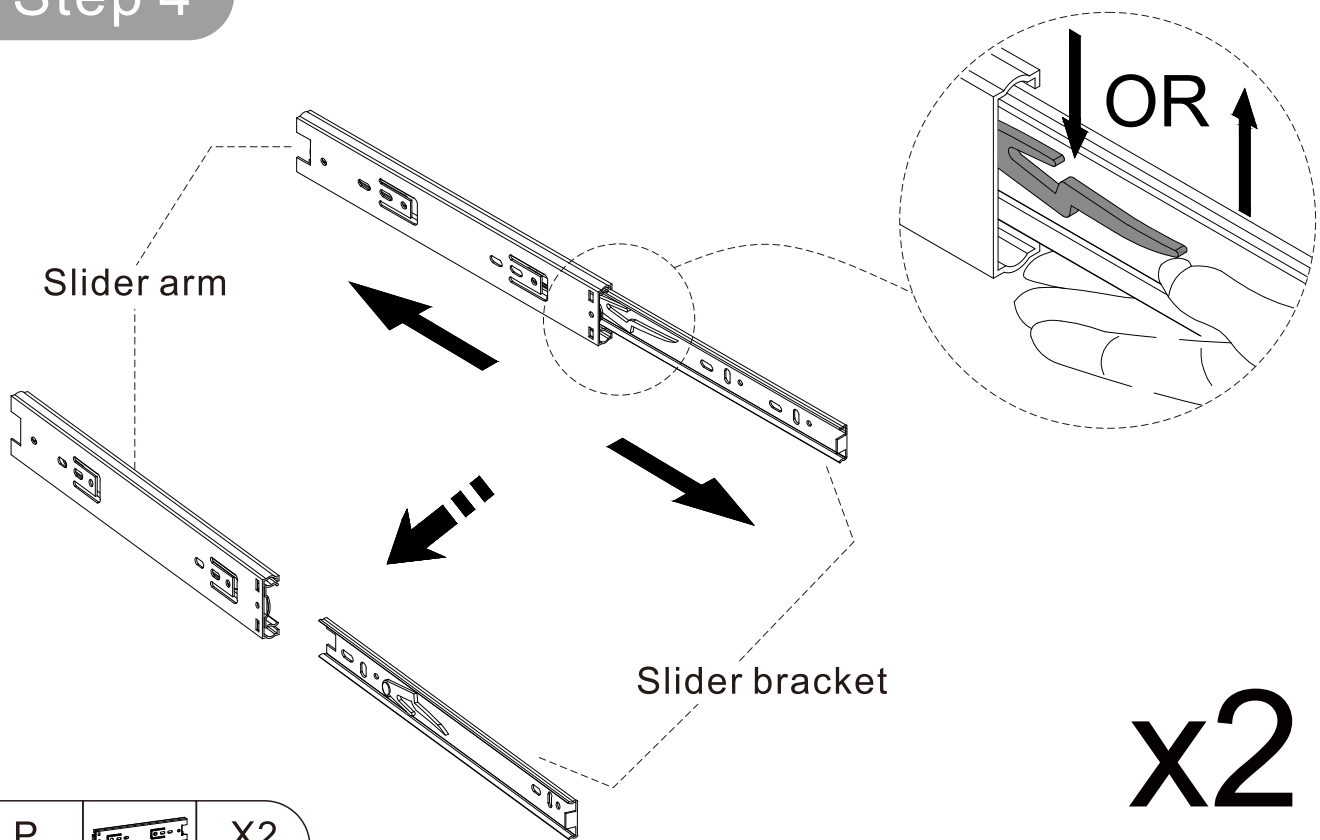


B



X4

Step 4



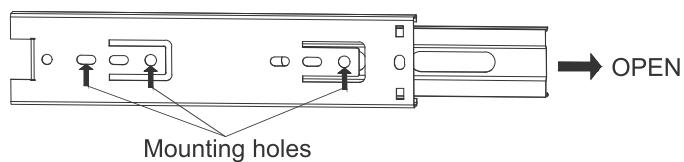
P



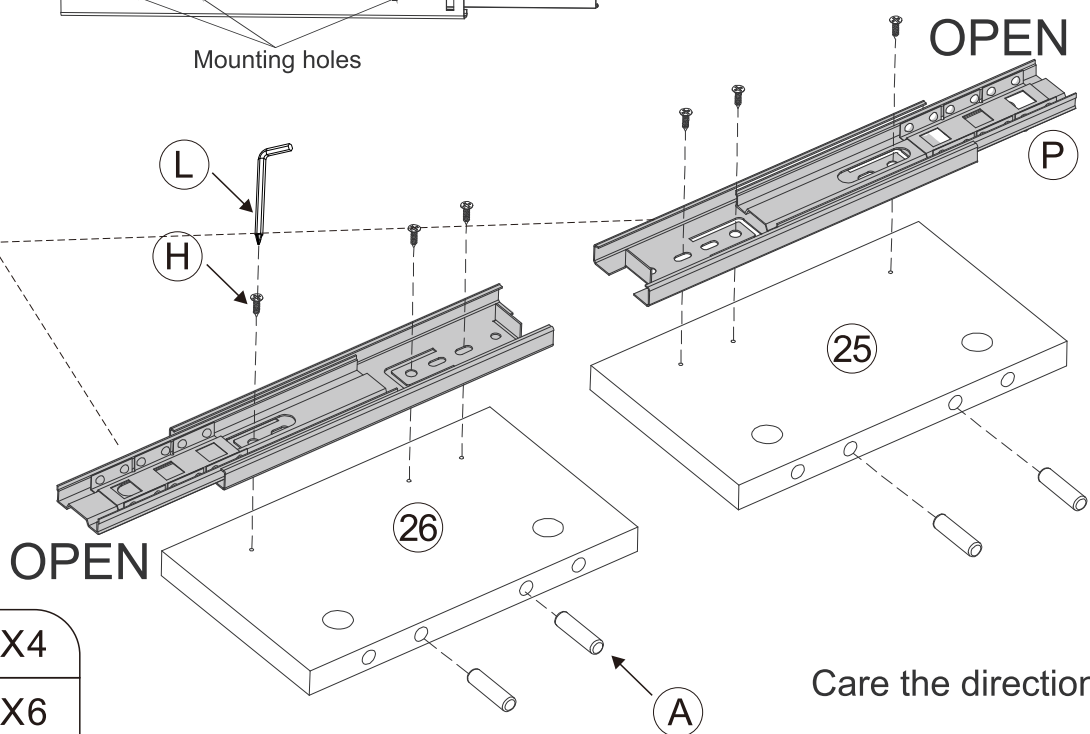
X2

Note: Do not fully tighten the screws until all of them are in place.

Step 5



Slider arm

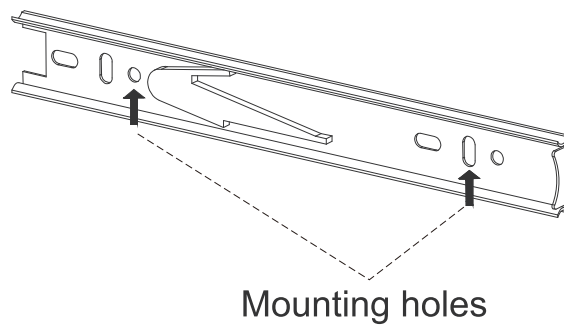
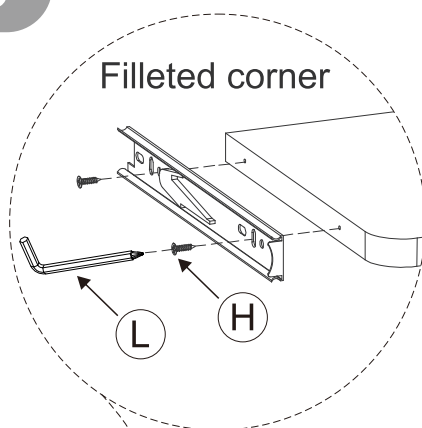


Care the direction

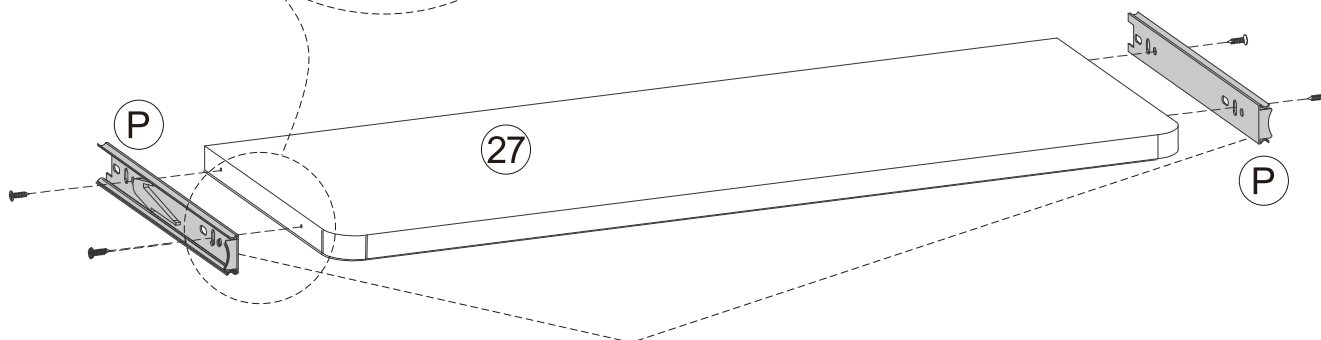
A		X4
H		X6
L		X1

Step 6

Filletted corner



Mounting holes



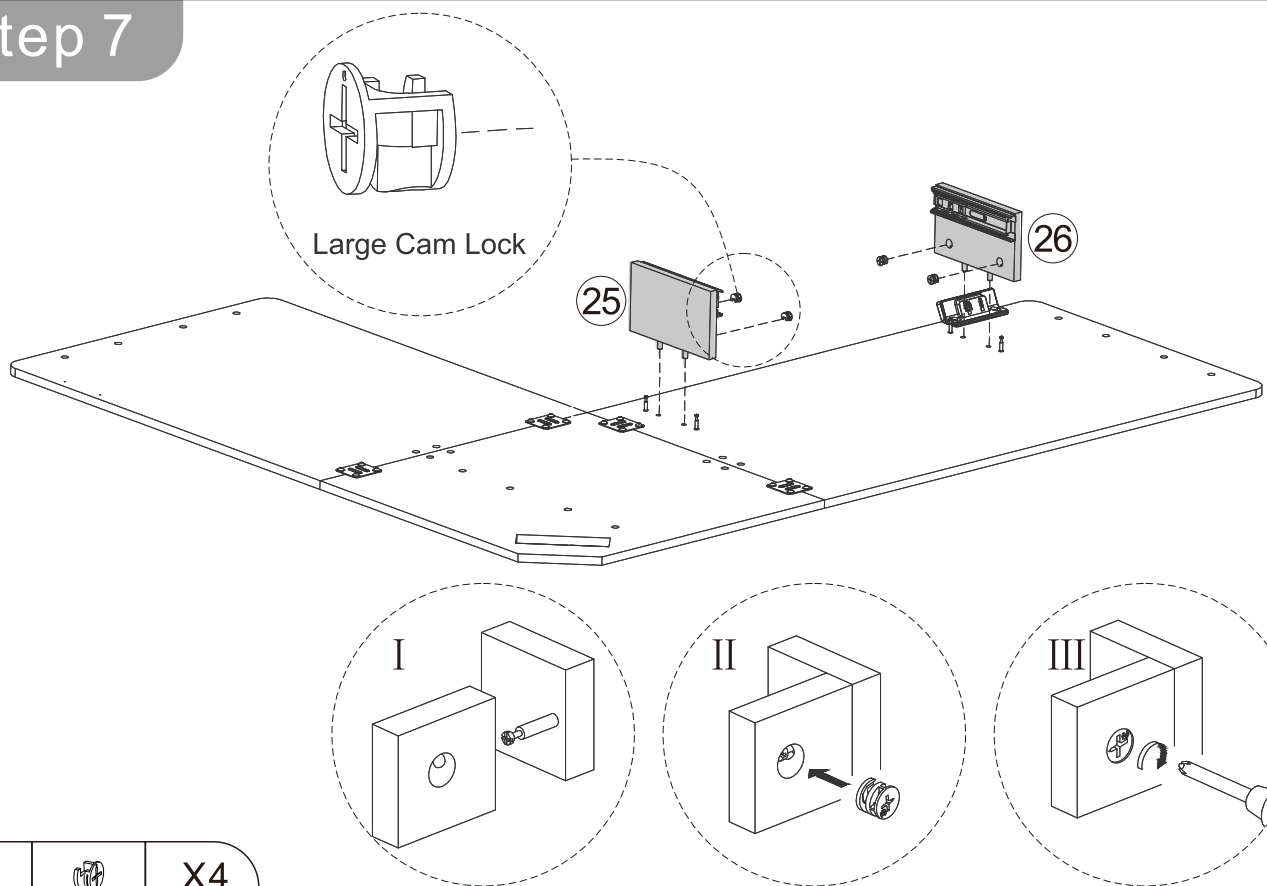
Slider bracket

Care the direction

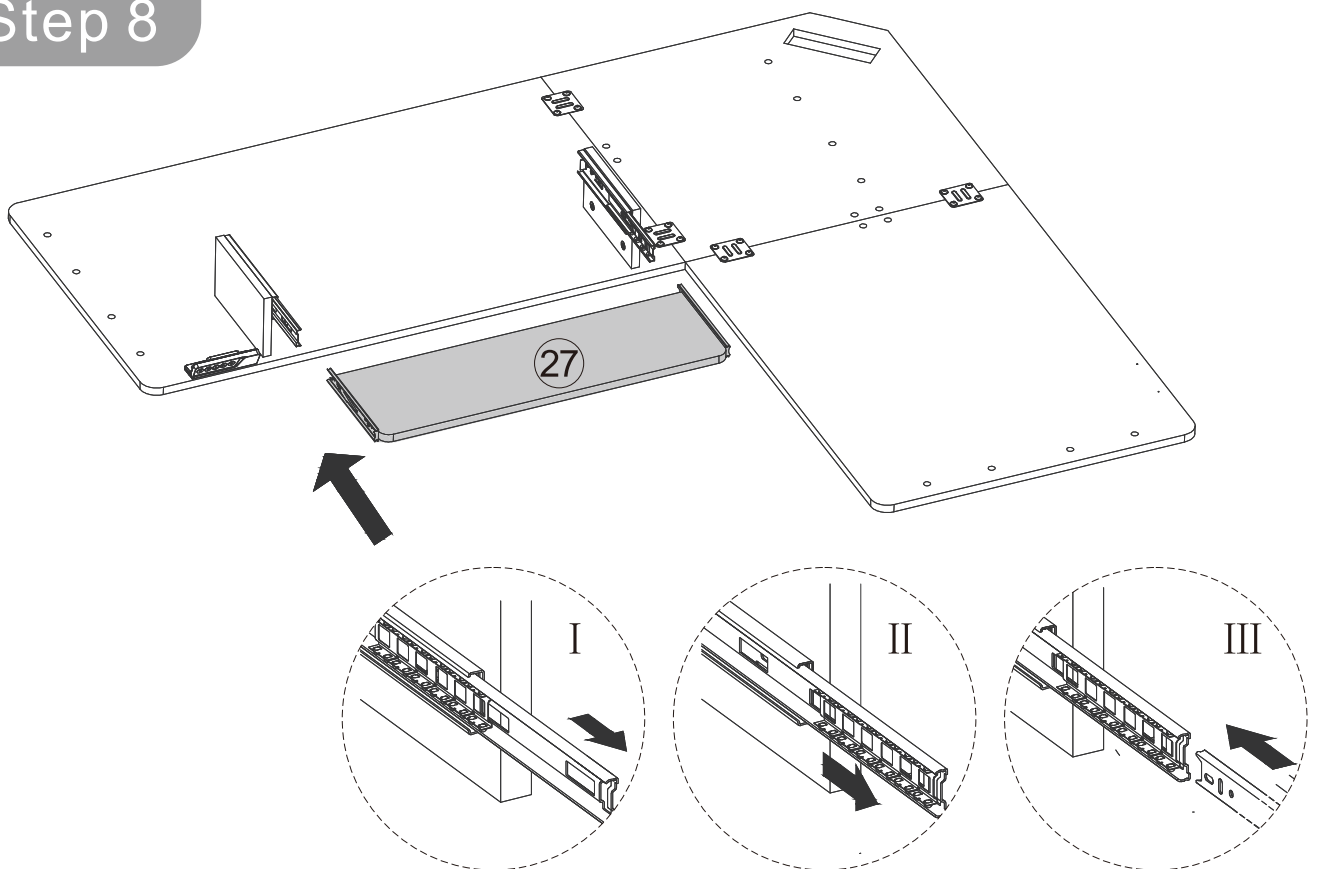
H		X4
---	---	----

Note: Do not fully tighten the screws until all of them are in place.

Step 7

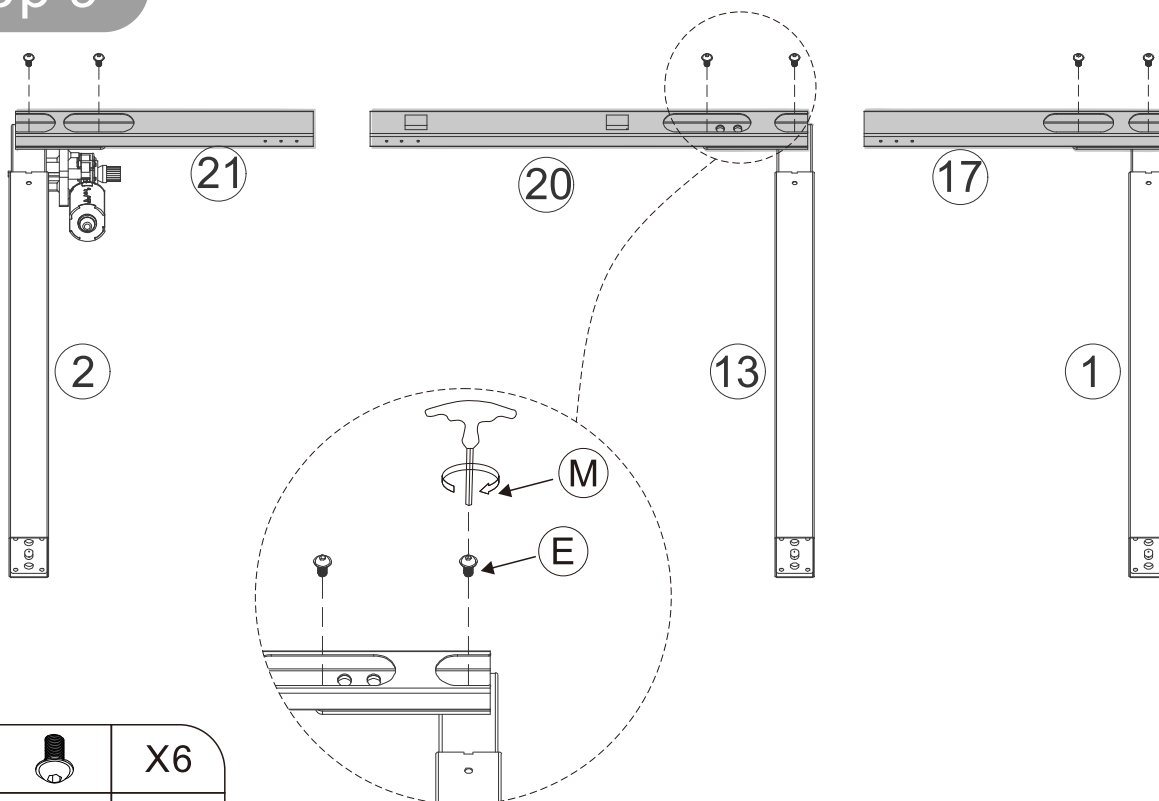


Step 8



Note: Do not fully tighten the screws until all of them are in place.

Step 9



E



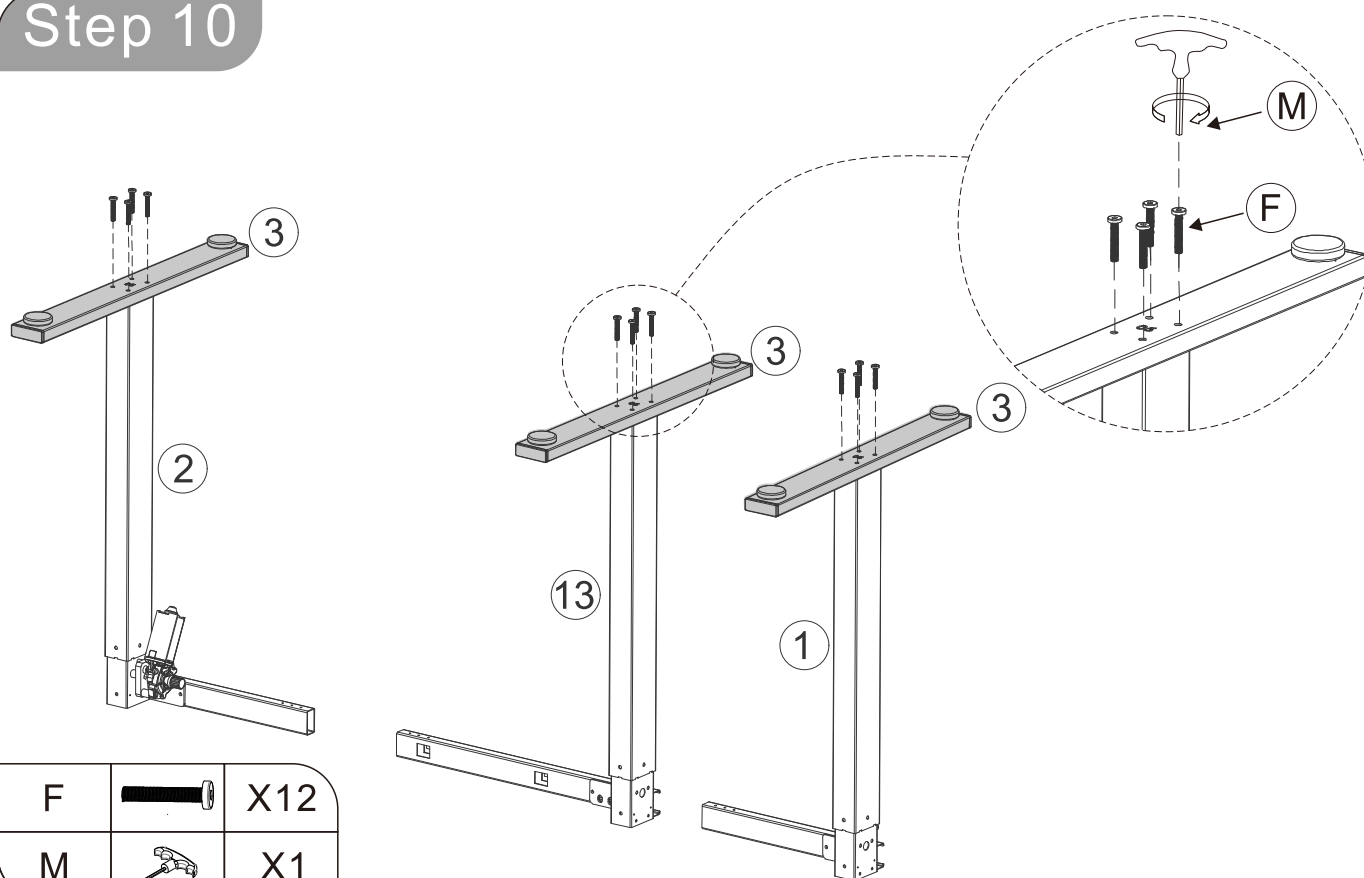
X6

M



X1

Step 10



F



X12

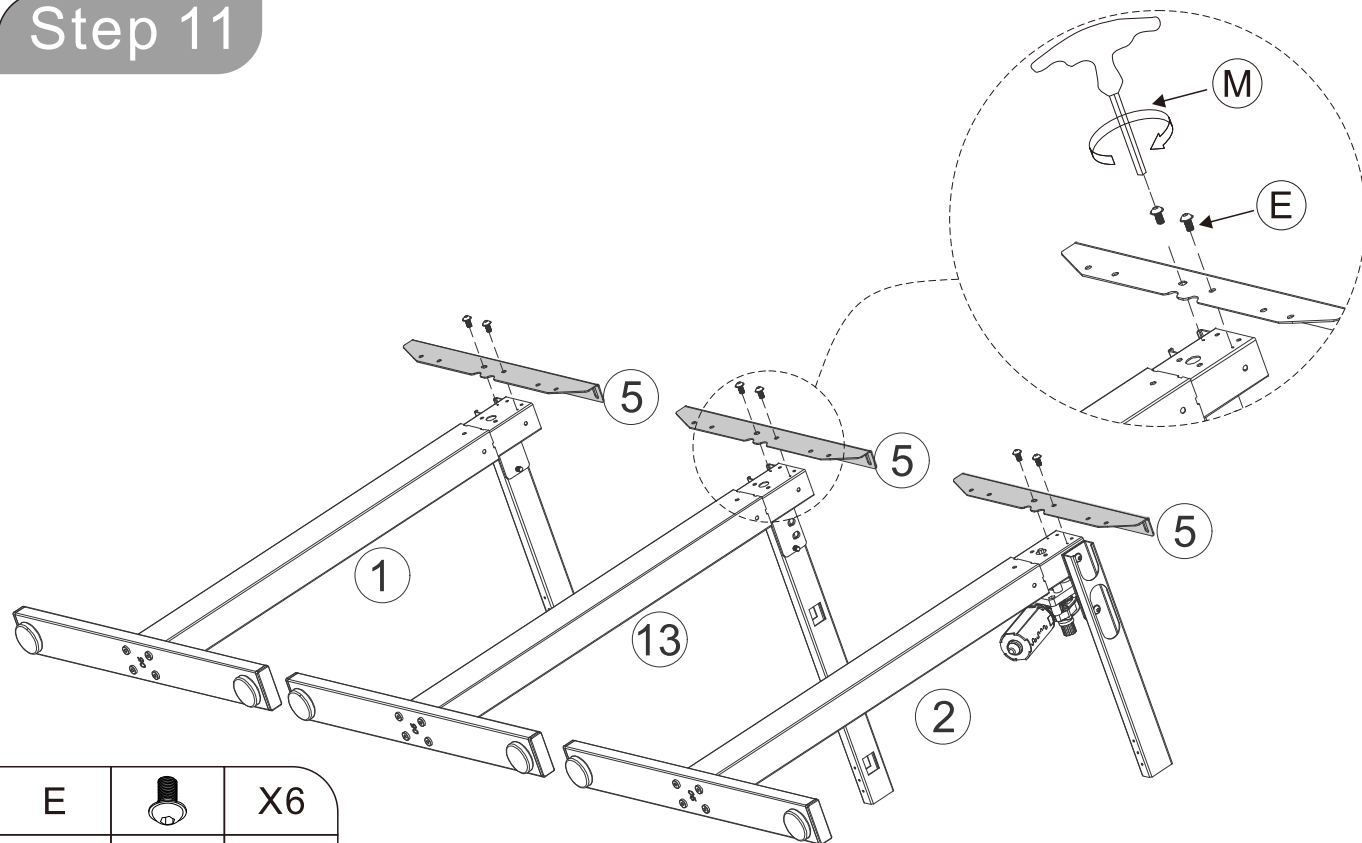
M



X1

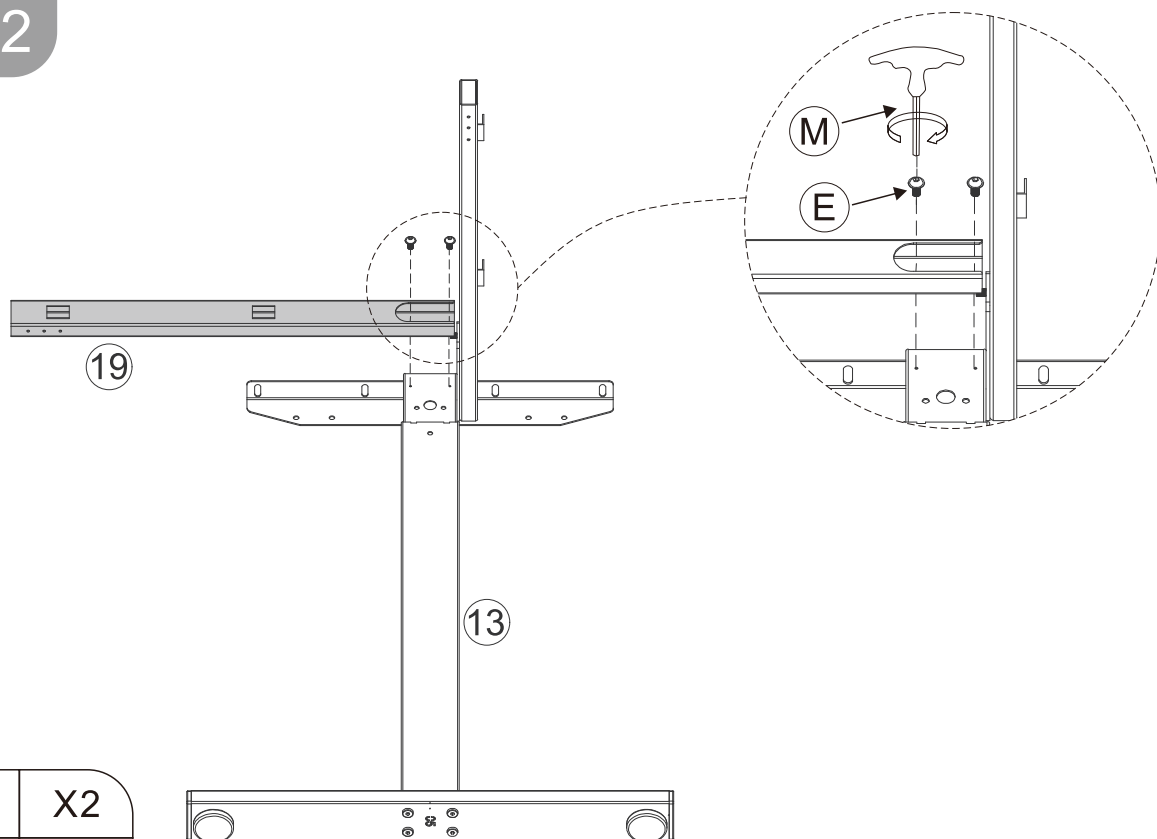
Note: Do not fully tighten the screws until all of them are in place.

Step 11



E		X6
M		X1

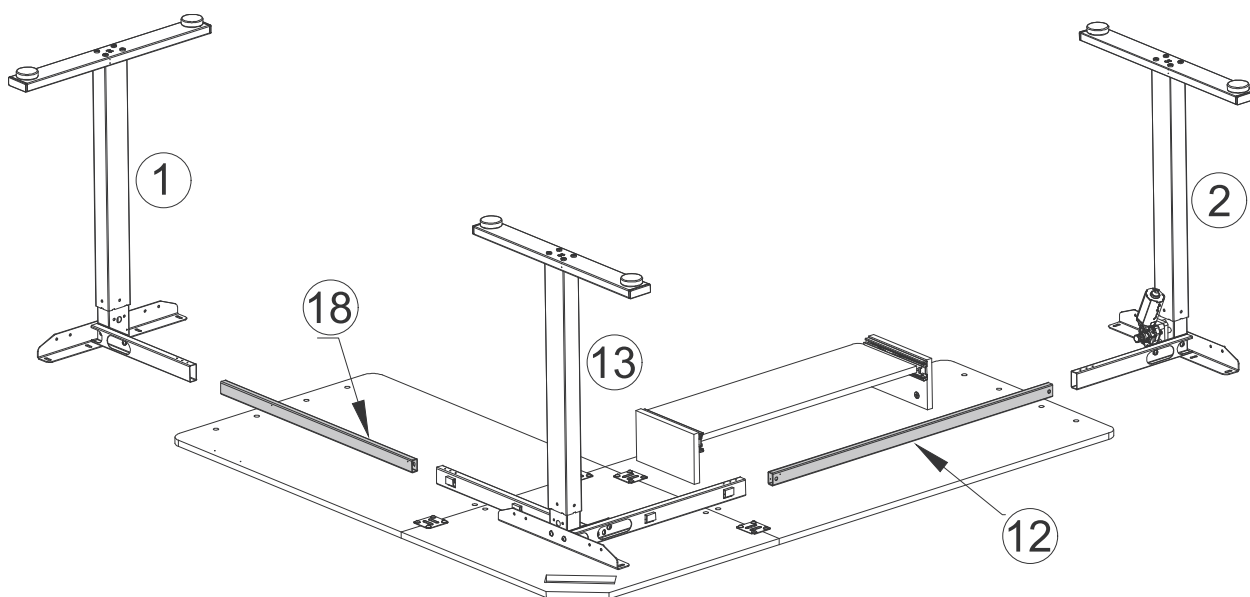
Step 12



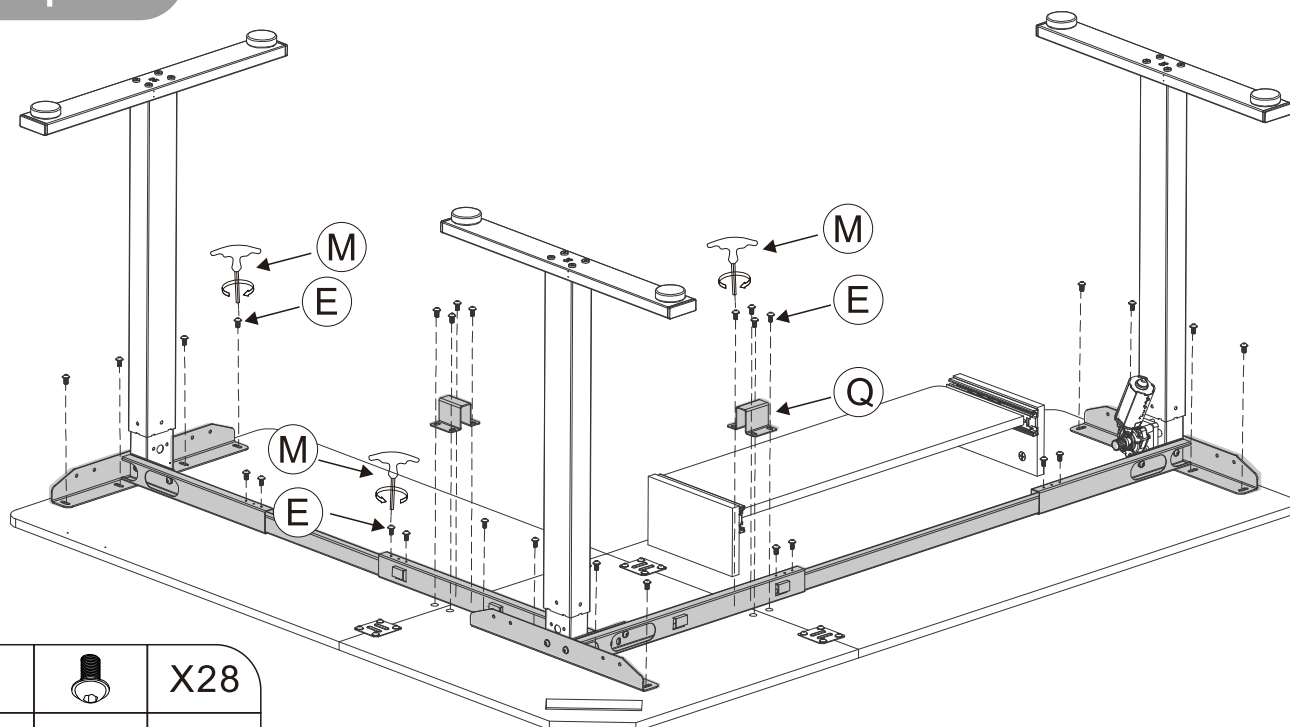
E		X2
M		X1

Note: Do not fully tighten the screws until all of them are in place.

Step 13



Step 14

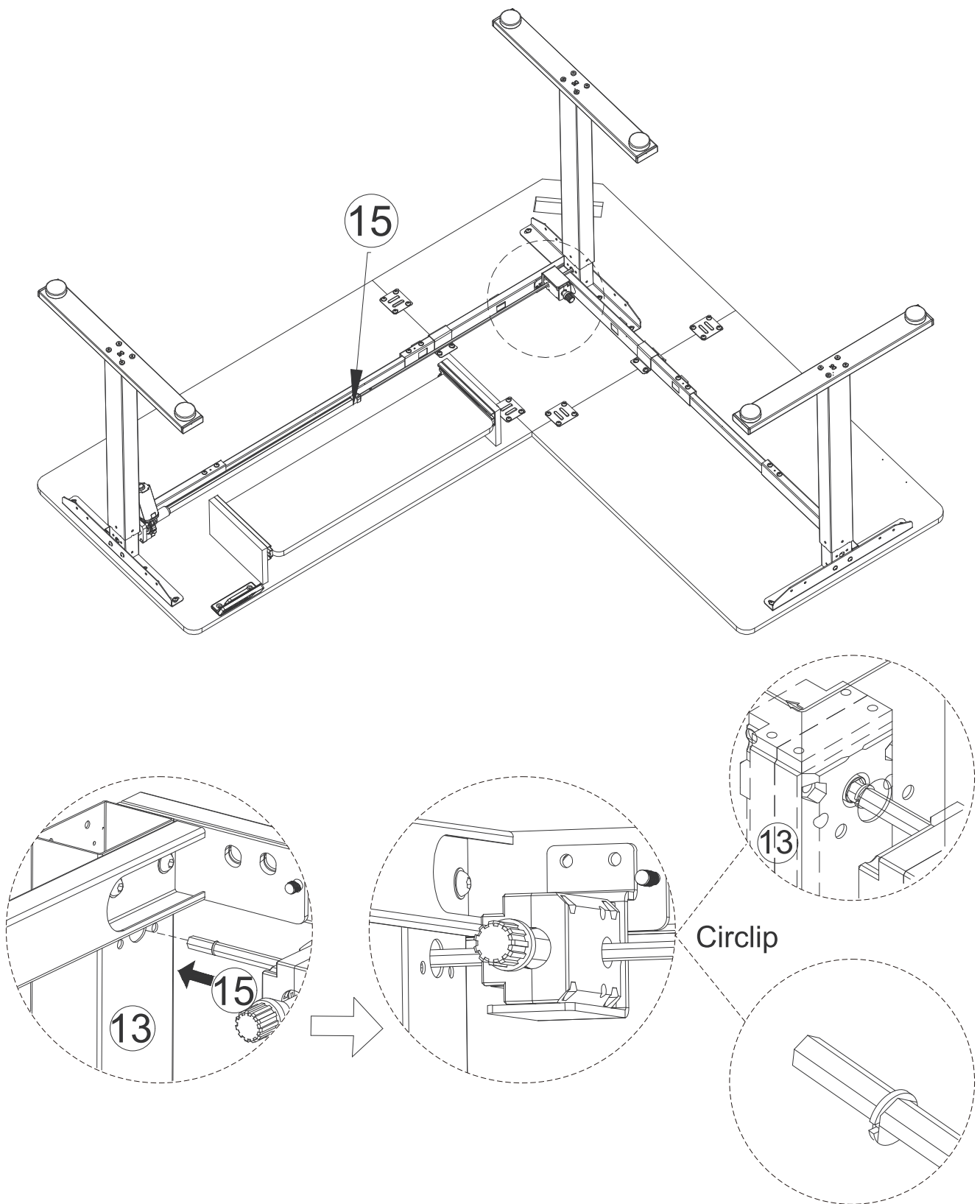


E		X28
M		X1
Q		X2

Note: Do not fully tighten the screws until all of them are in place.

Step 15

Fully insert the shaft part 15 into part 13 until the circlip stop it .z



Note: Do not fully tighten the screws until all of them are in place.

Step 16

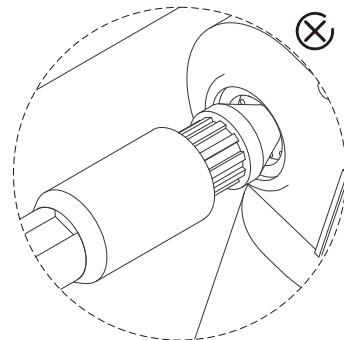
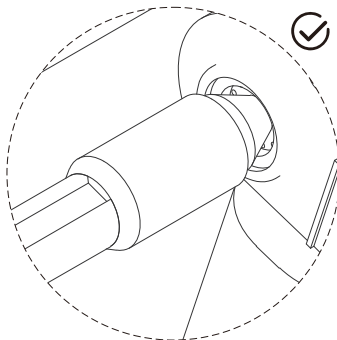
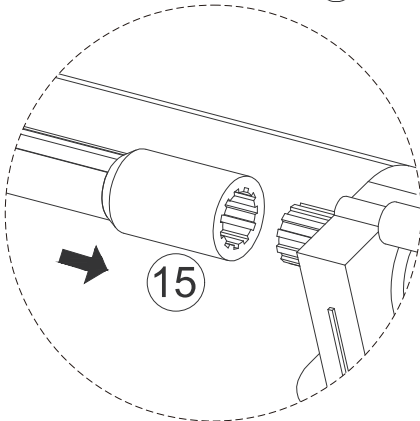
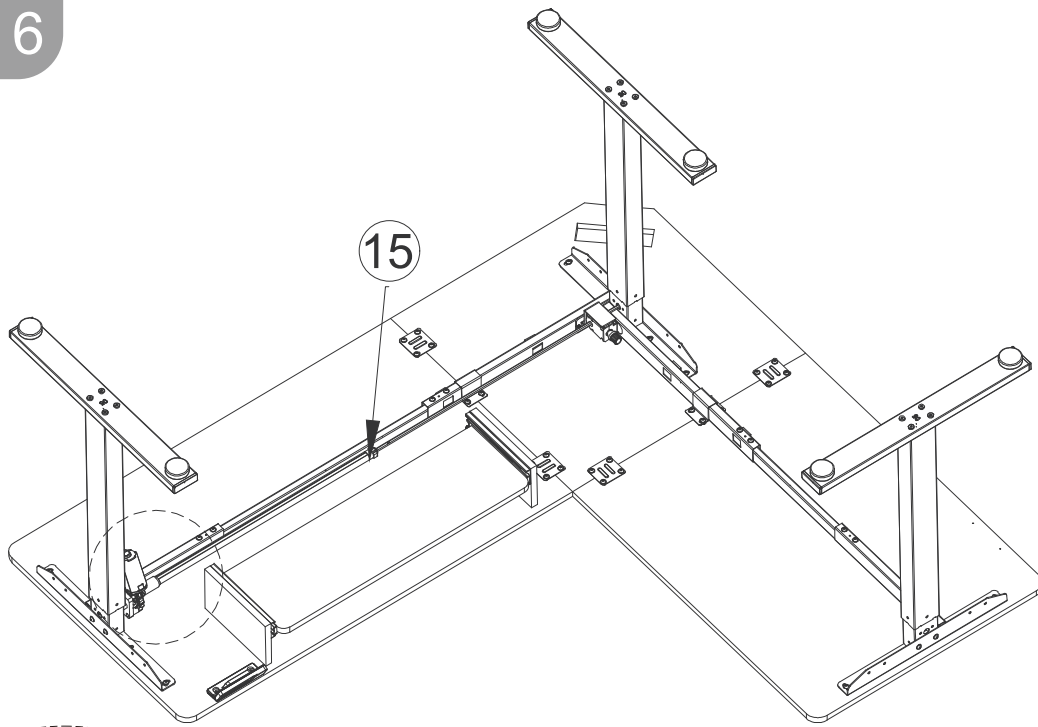


Diagram1 Connect the shaft to motor

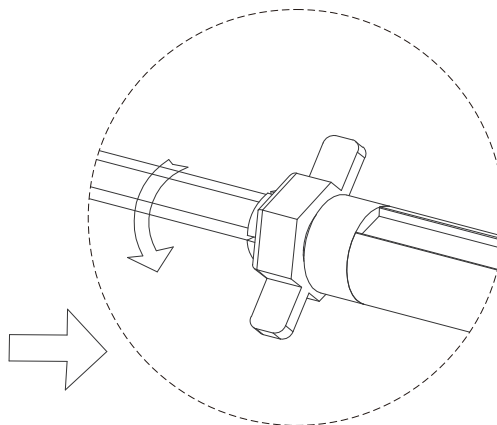
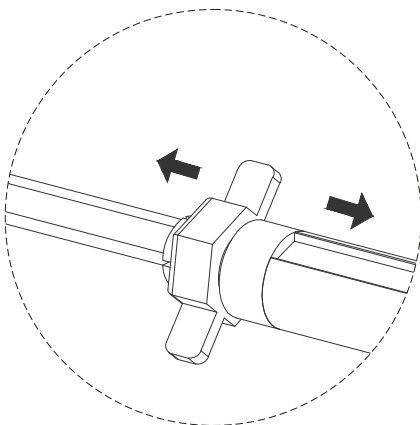


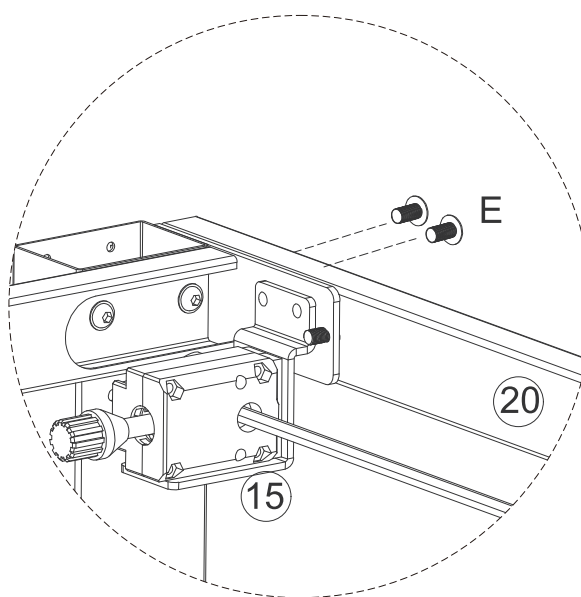
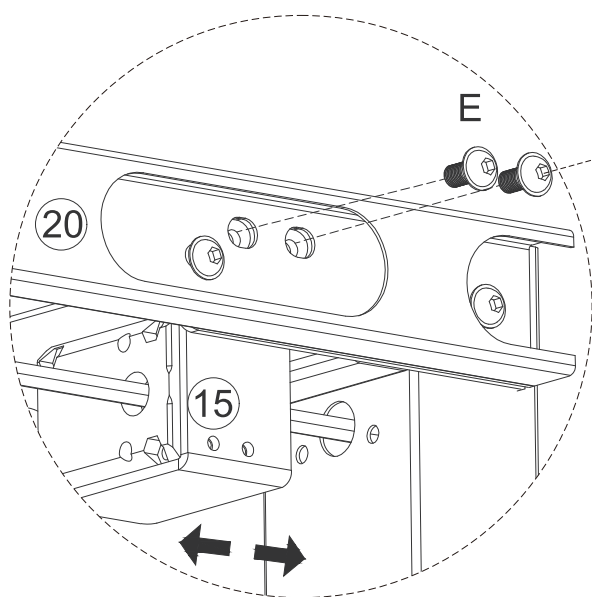
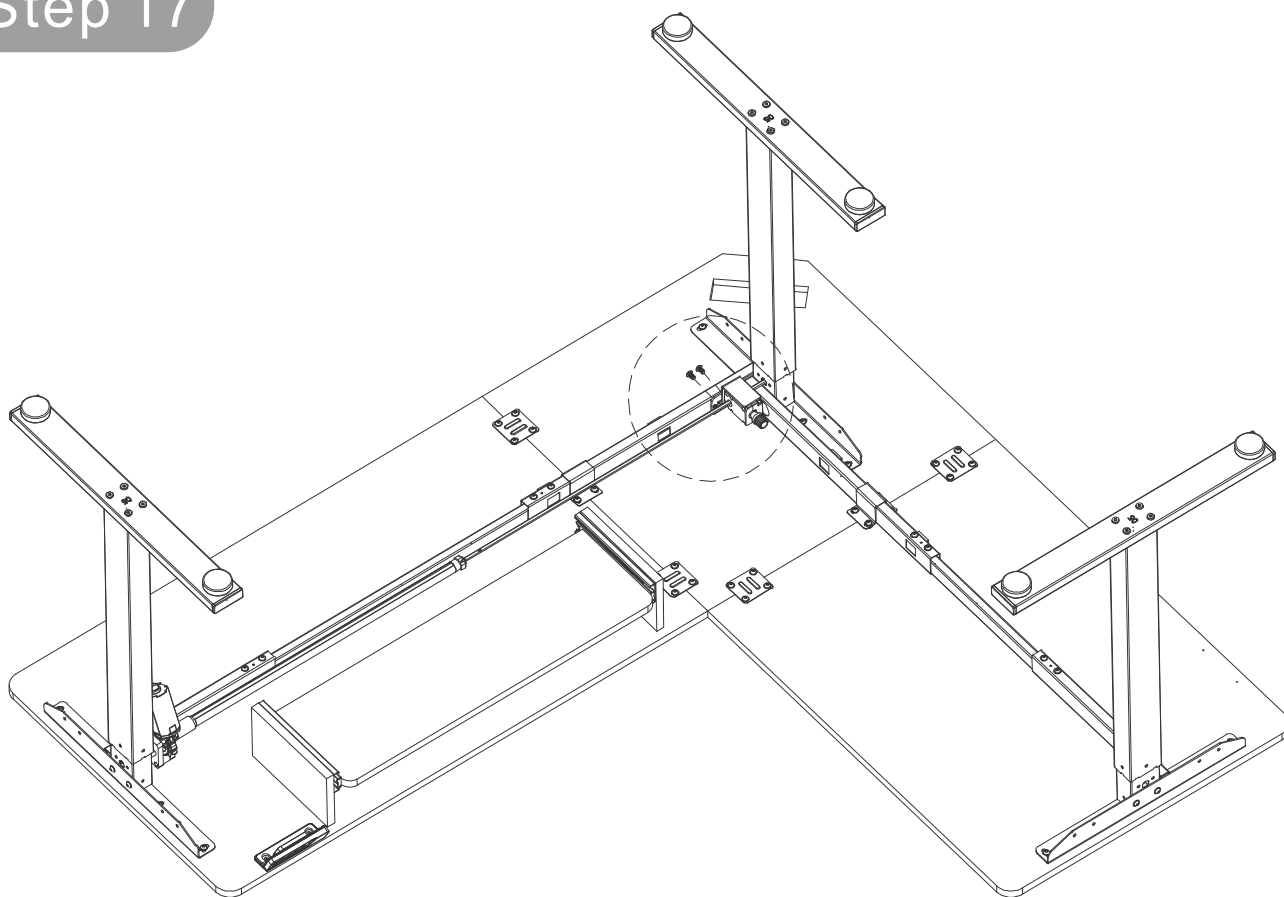
Diagram2

Tighten the plastic lock

(IMPORTANT! The shaft should be fully inserted to the part 13 and motor before tighten the plastic lock)

Note: Do not fully tighten the screws until all of them are in place.

Step 17



Note: If necessary to slide the steering gear on the shaft for aligning the holes

E		X2
L		X1

Note: Do not fully tighten the screws until all of them are in place.

Step 18

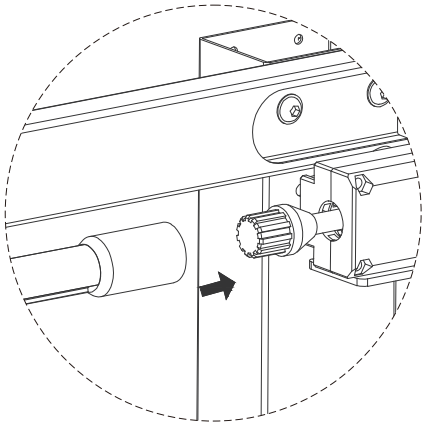
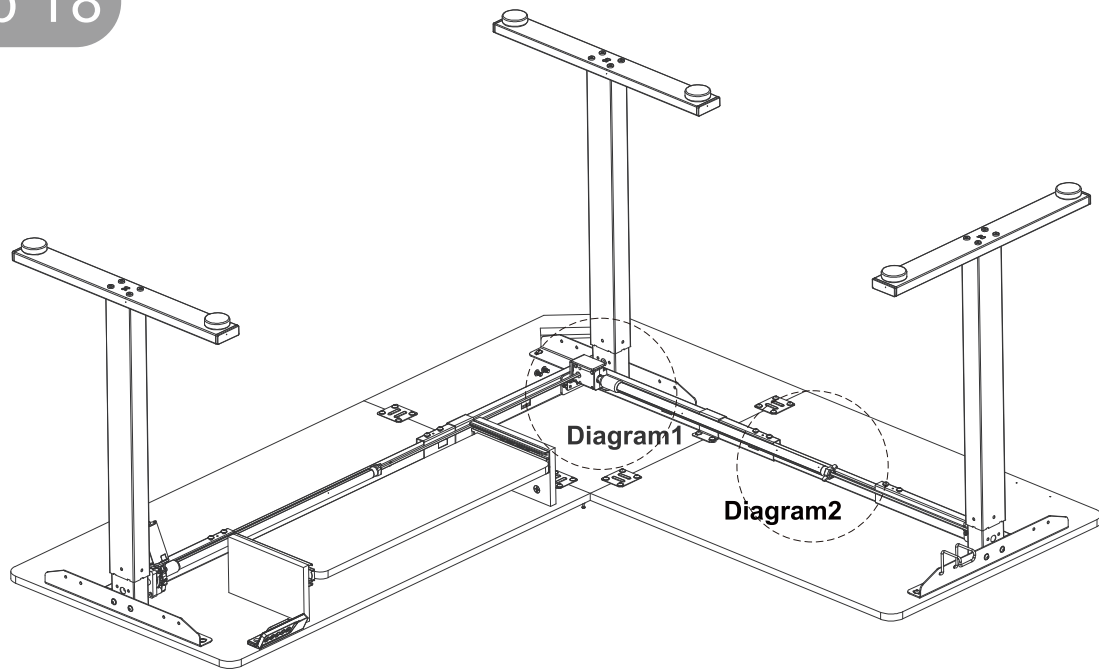


Diagram1

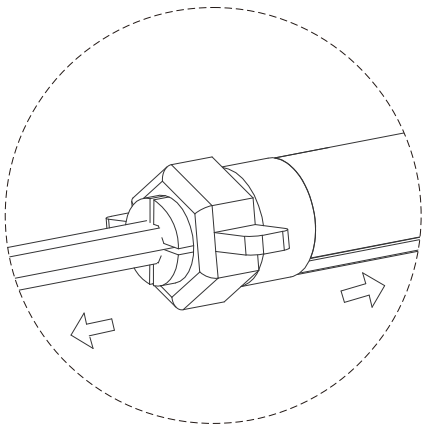
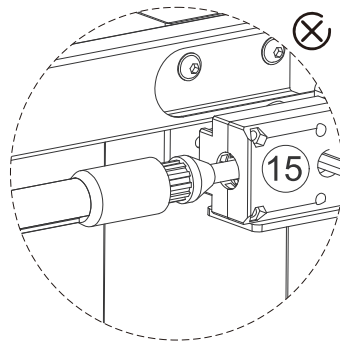
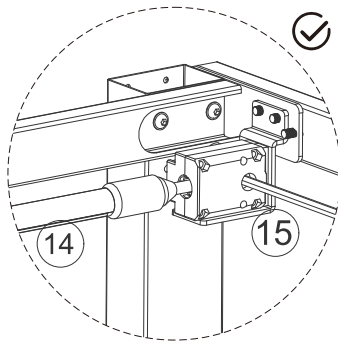


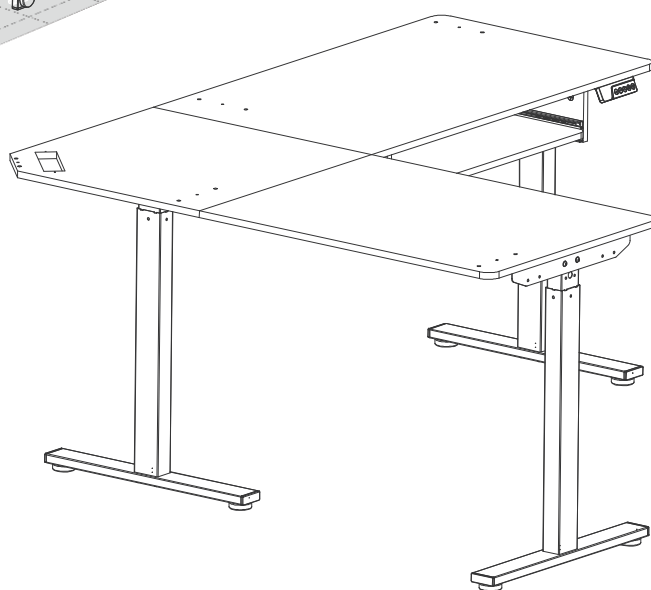
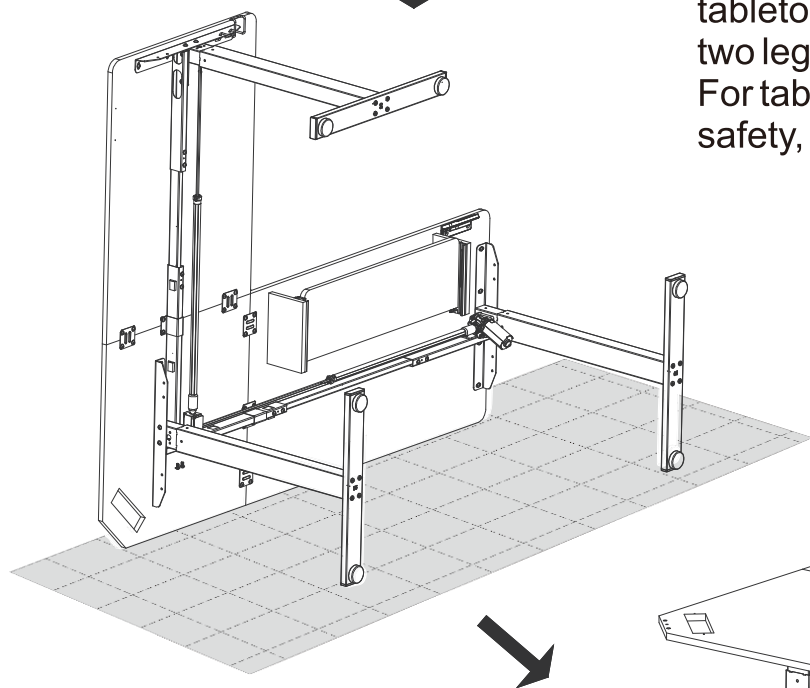
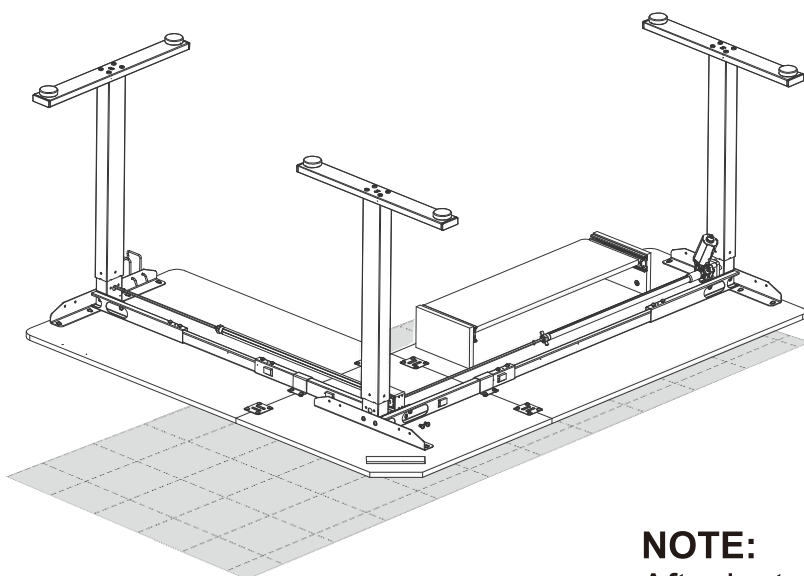
Diagram2

Tighten the plastic lock

(IMPORTANT! The shaft should be fully inserted to the part 1 and 15 before tighten the plastic lock)

Note: Do not fully tighten the screws until all of them are in place.

Step 19

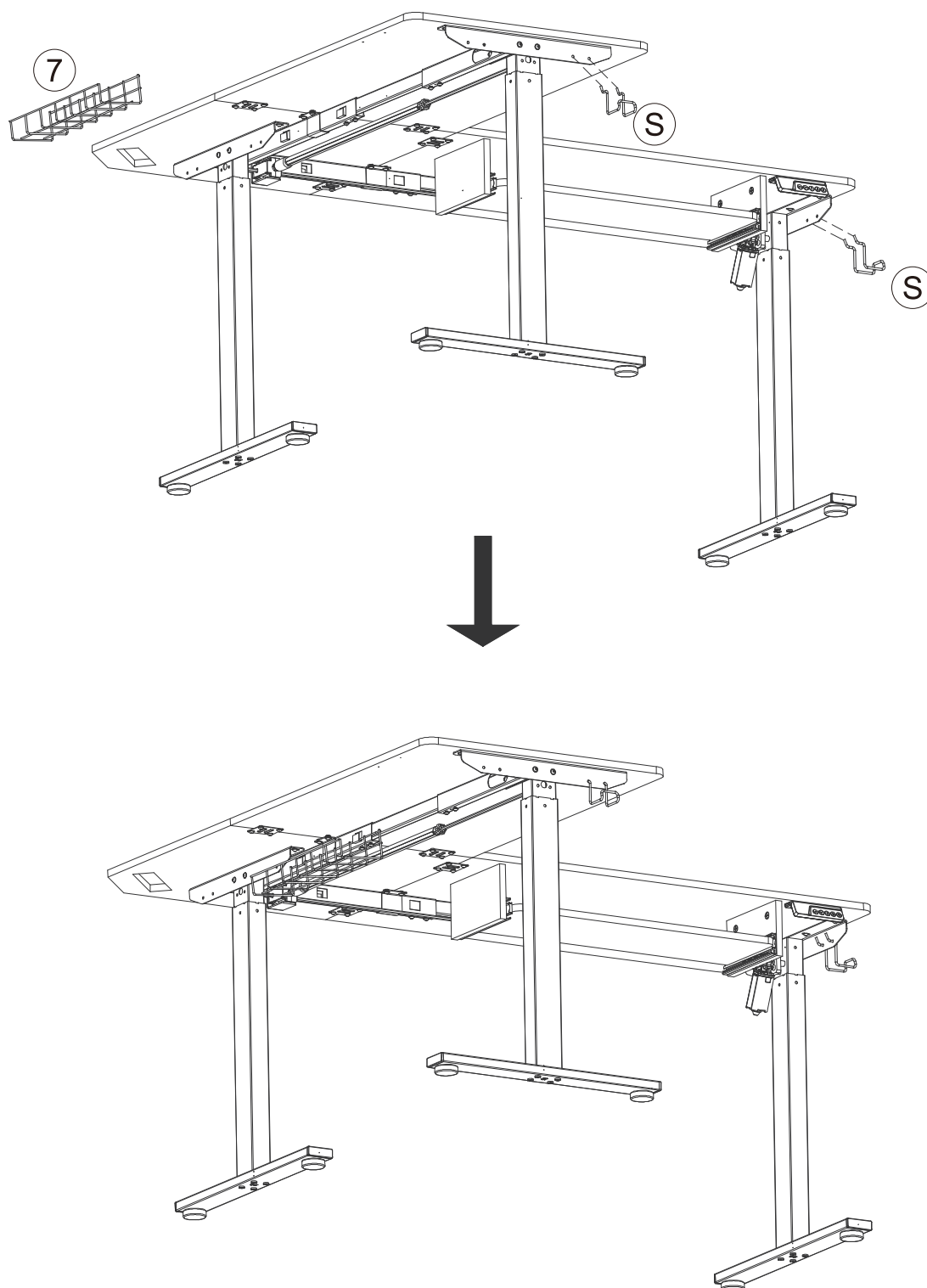


NOTE:

After installation, when flipping the table, place **mats** under the tabletop to protect it. Flip it with two legs in the **same direction**. For tabletop protection and your safety, it's best to have **2 people** do it.

Note: Do not fully tighten the screws until all of them are in place.

Step 20



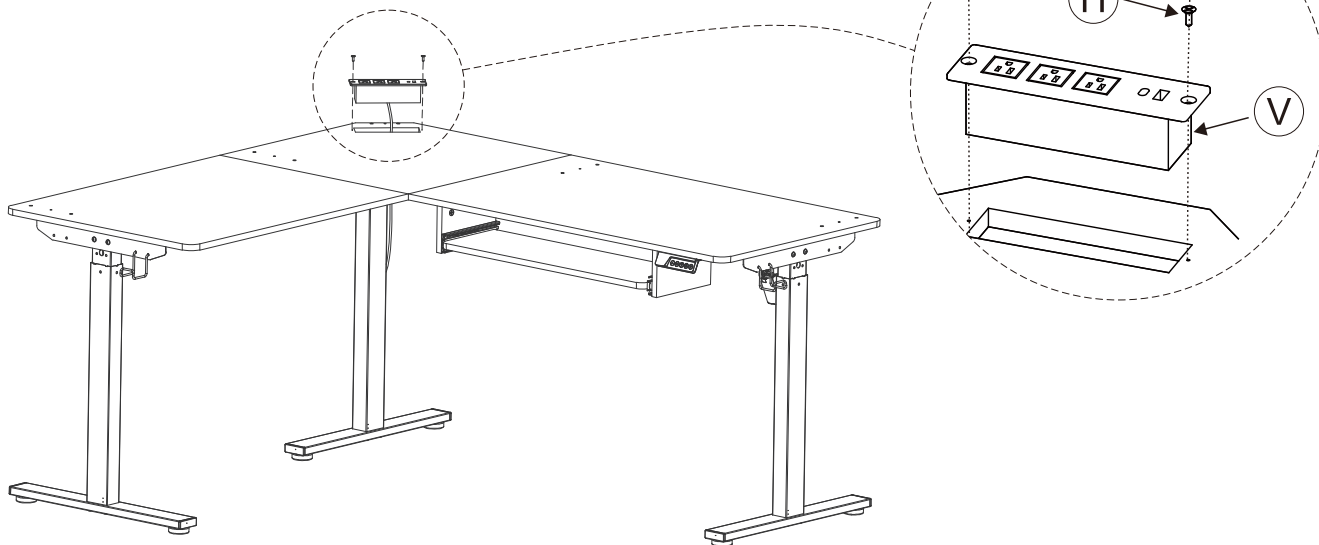
S



X2

Note: Do not fully tighten the screws until all of them are in place.

Step 21



H



X2

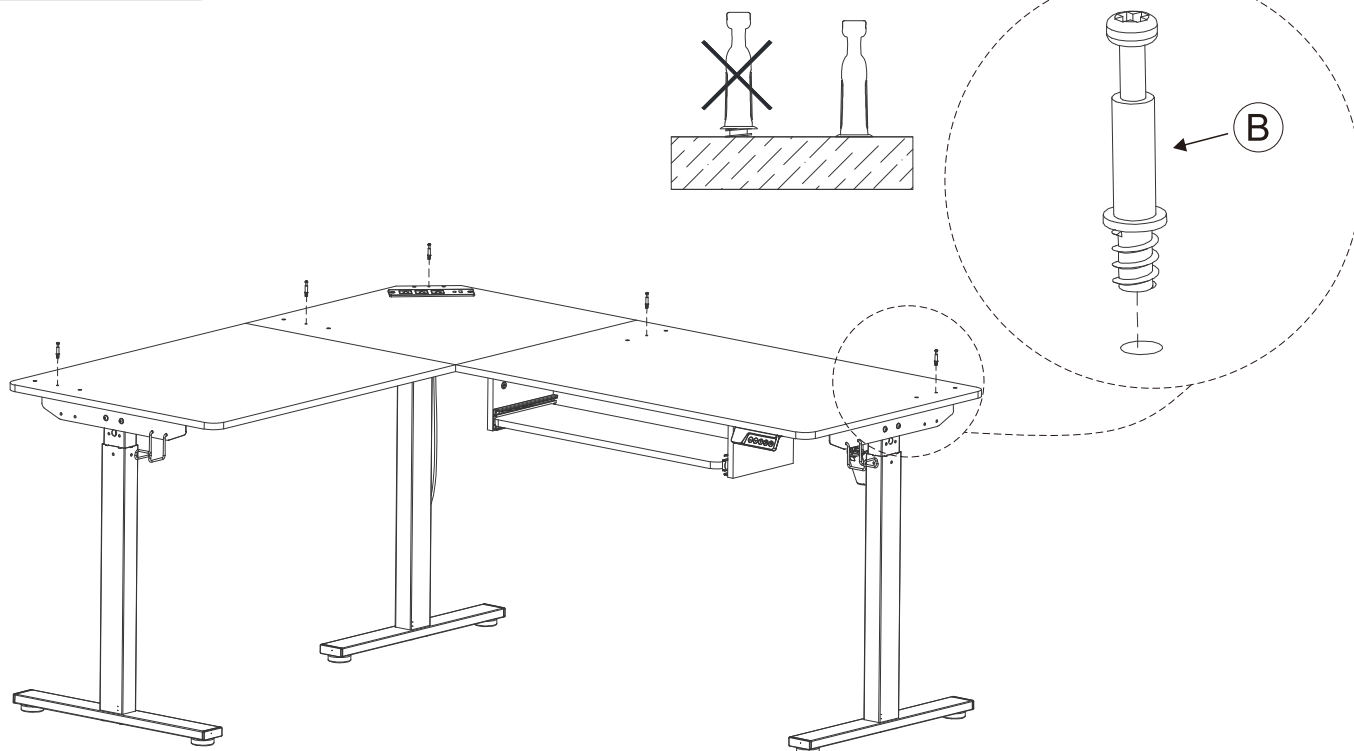
L



X1

Step 22

Tighten Screw B into the center screw hole.



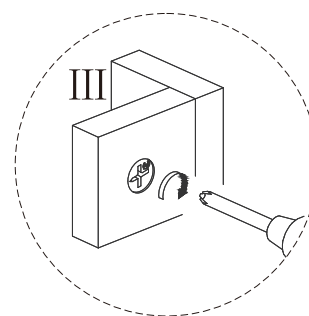
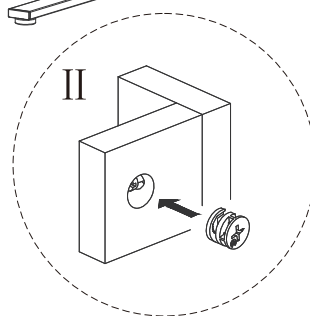
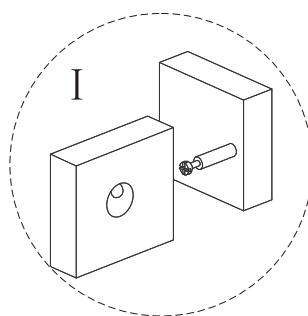
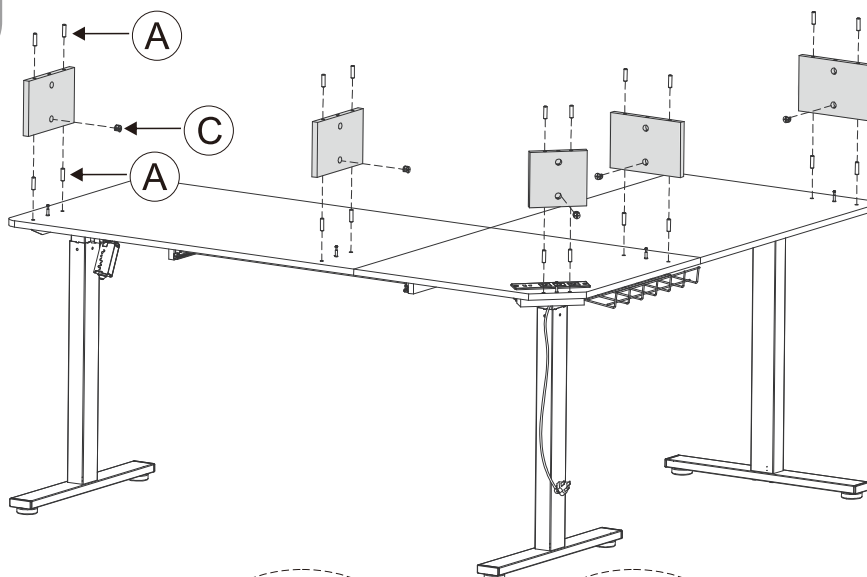
B



X5

Note: Do not fully tighten the screws until all of them are in place.

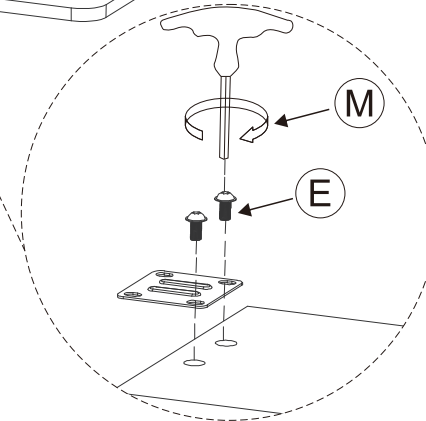
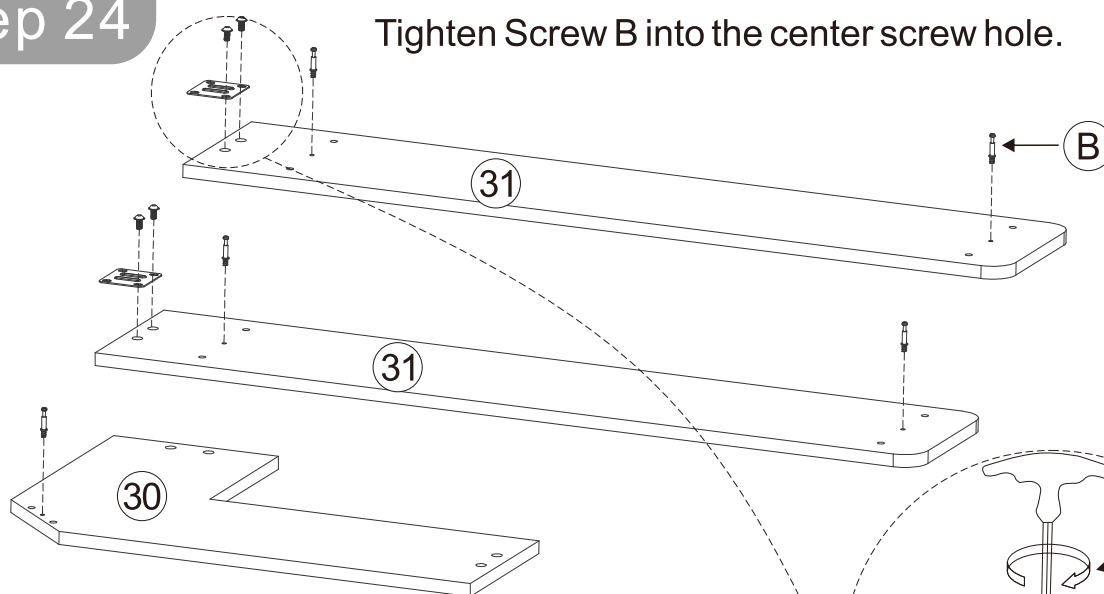
Step 23



A		X20
C		X5

Step 24

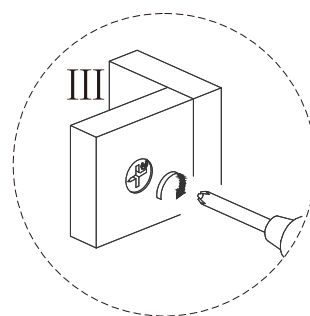
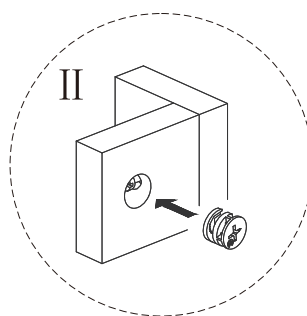
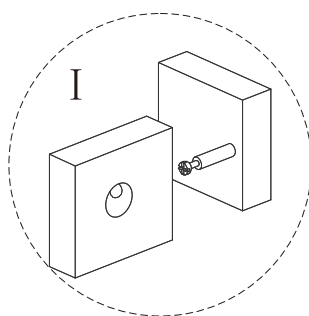
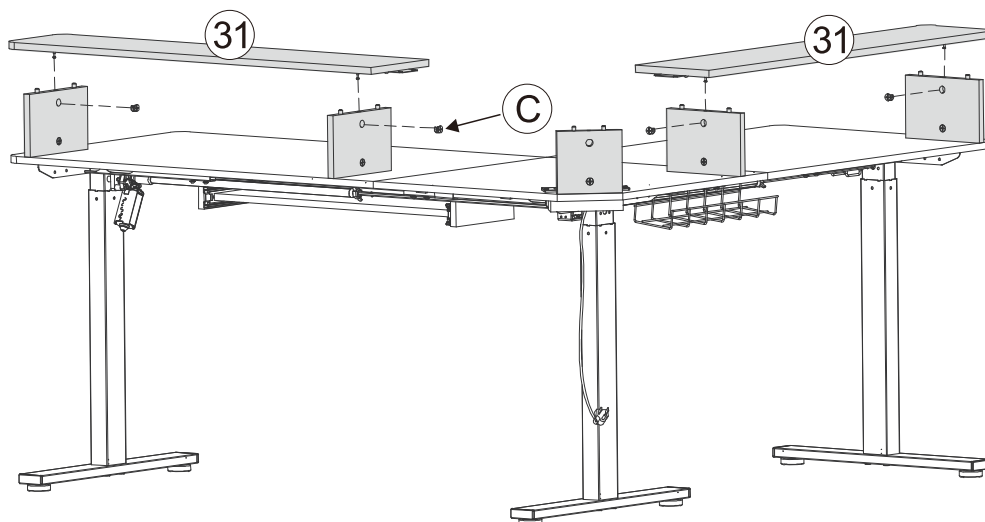
Tighten Screw B into the center screw hole.



B		X5
E		X4
K		X2
M		X1

Note: Do not fully tighten the screws until all of them are in place.

Step 25

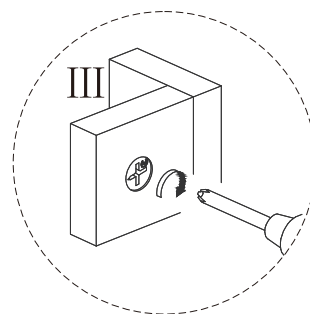
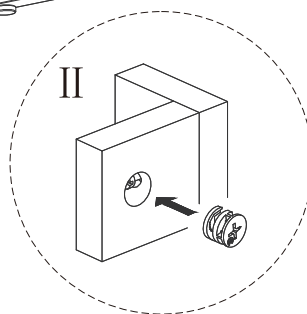
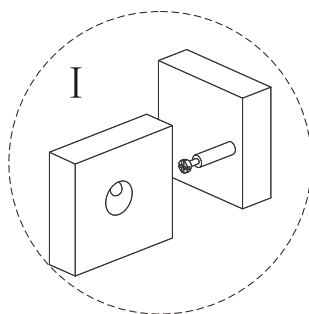
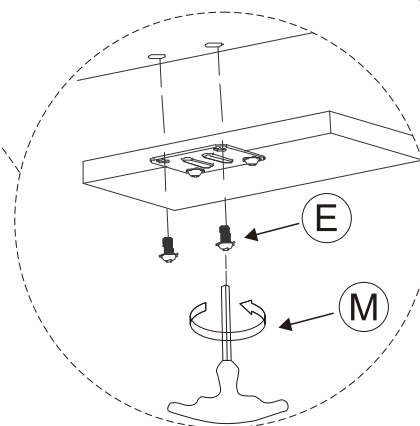
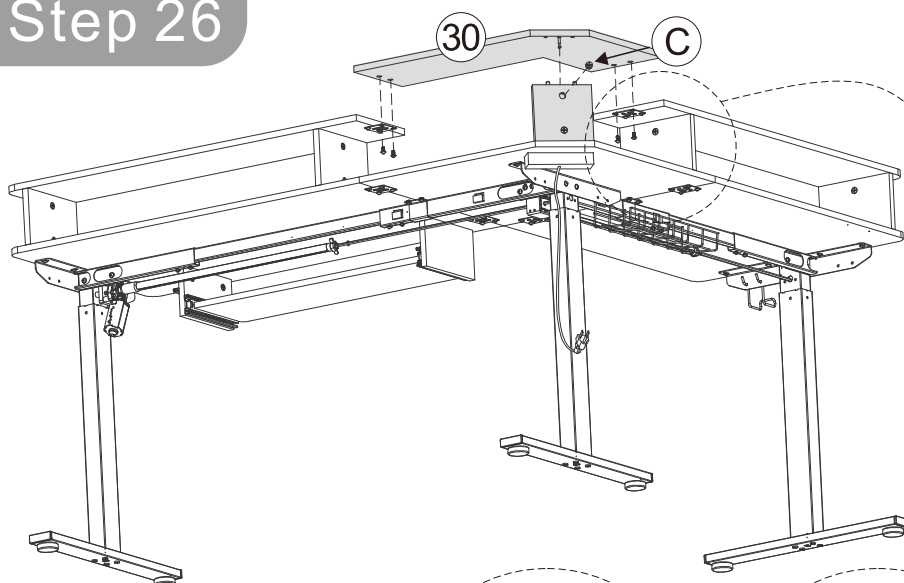


C



X4

Step 26



C



X1

E



X4

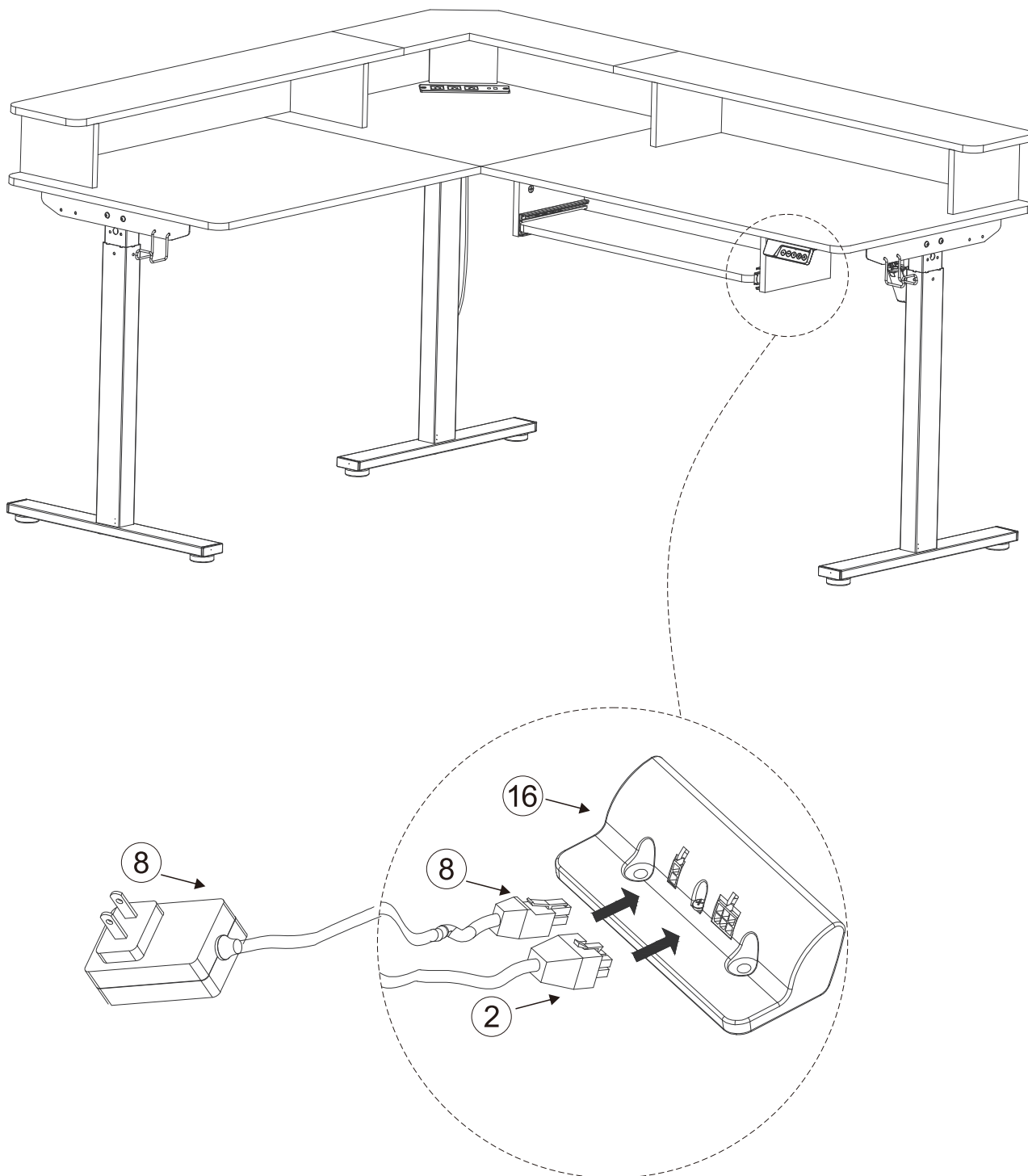
M



X1

Note: Do not fully tighten the screws until all of them are in place.

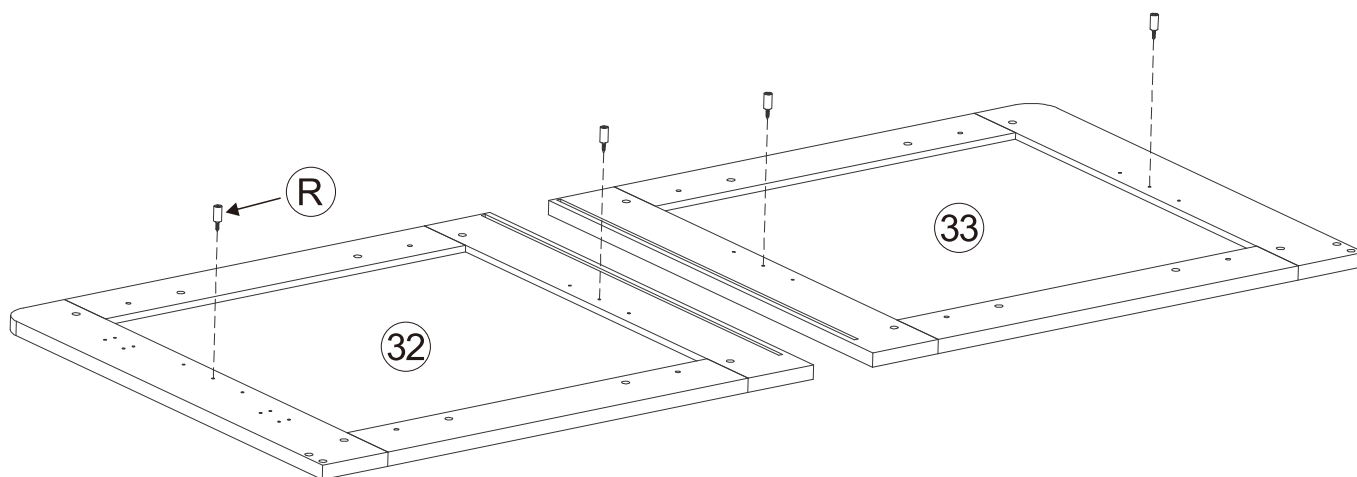
Step 27



Note: Do not fully tighten the screws until all of them are in place.

Step 28

Adjust the installation position of Screw R based on your preferred height.

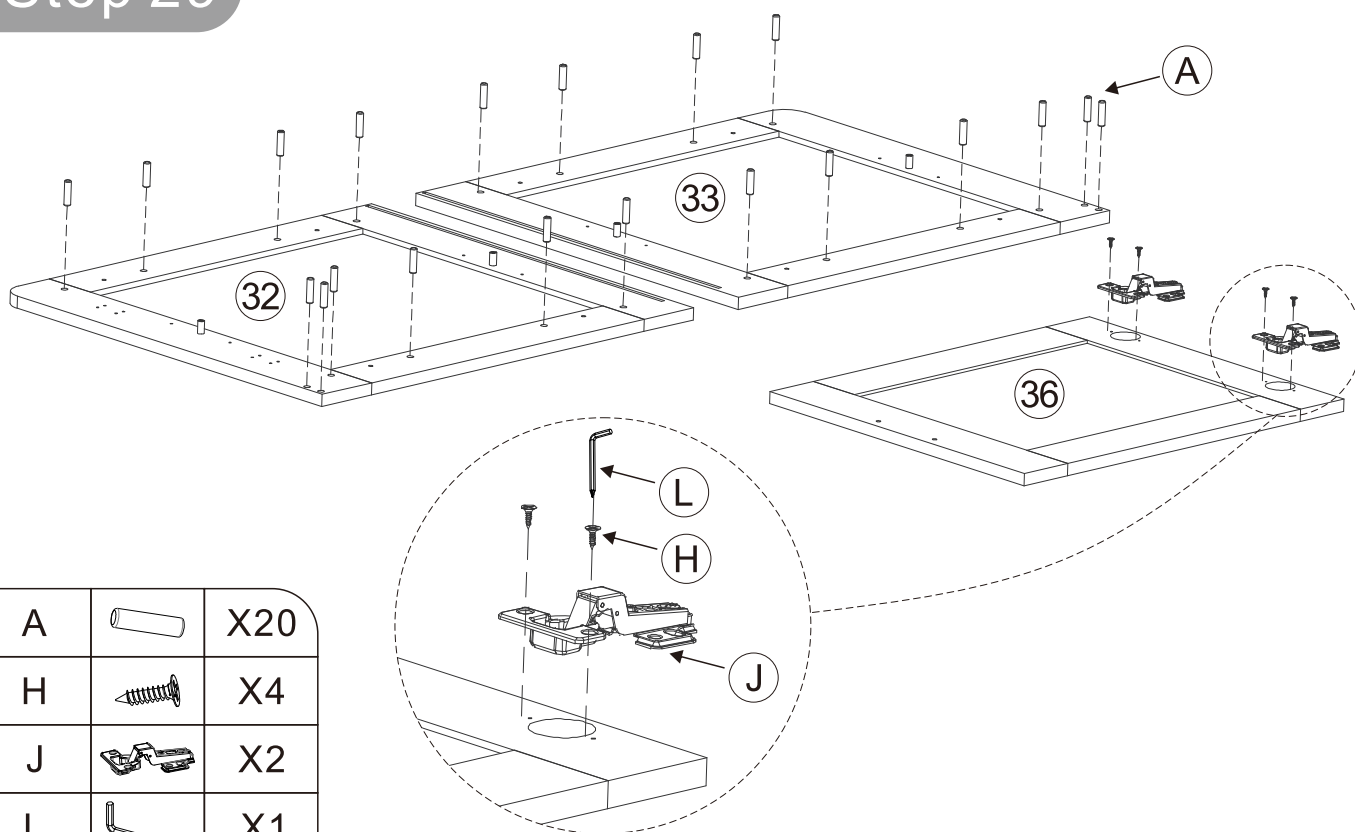


R



X4

Step 29



A



X20

H



X4

J



X2

L



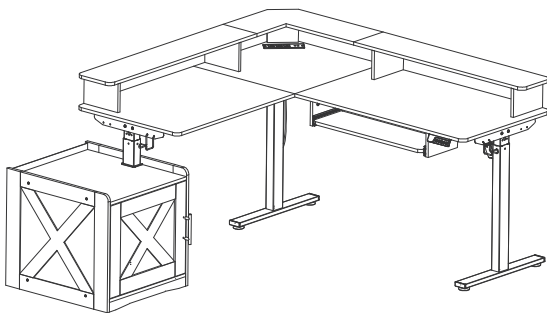
X1

Note: Do not fully tighten the screws until all of them are in place.

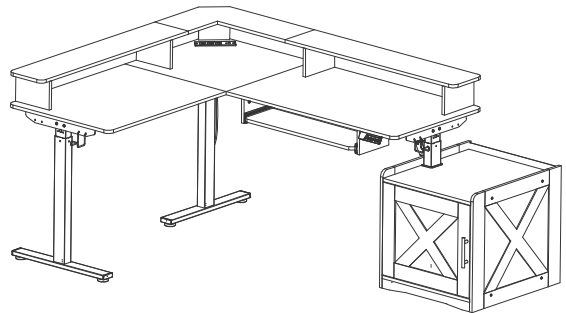
Step 30

Install the cabinet on the side that best suits your usage habits.

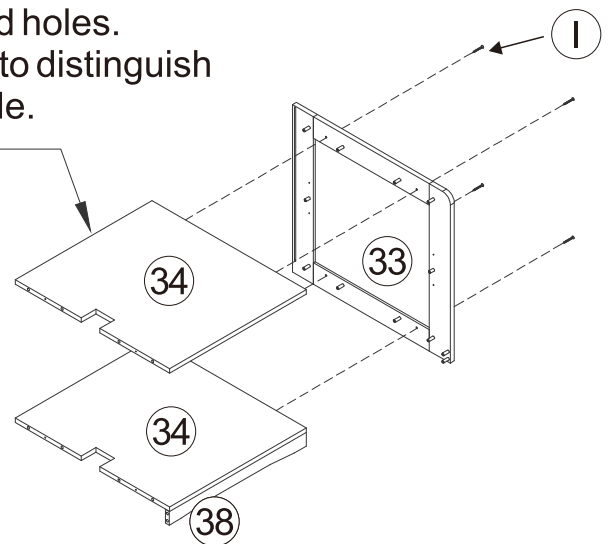
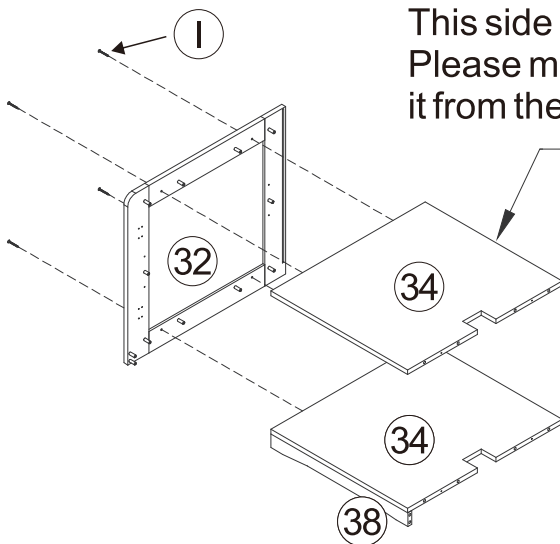
Left

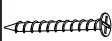


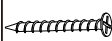
Right



This side has round holes.
Please make sure to distinguish
it from the other side.

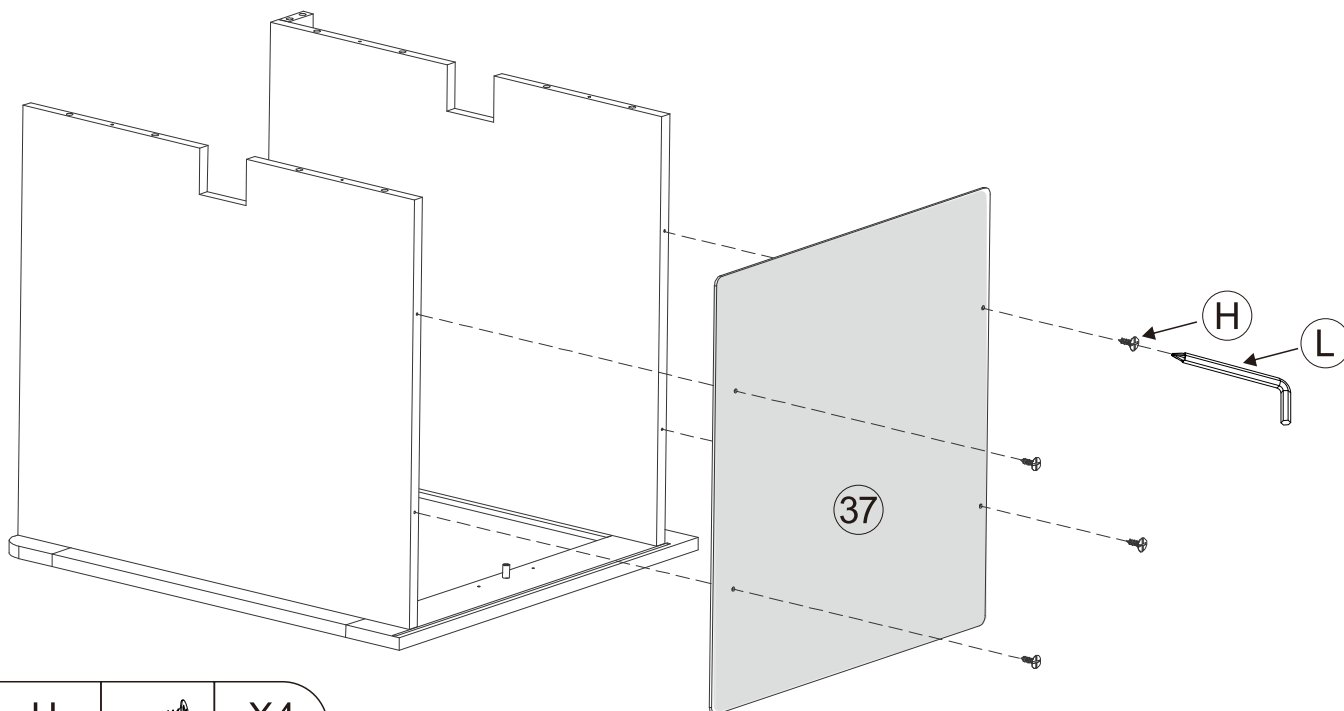


1  X4

1  X4

Note: Do not fully tighten the screws until all of them are in place.

Step 31



H



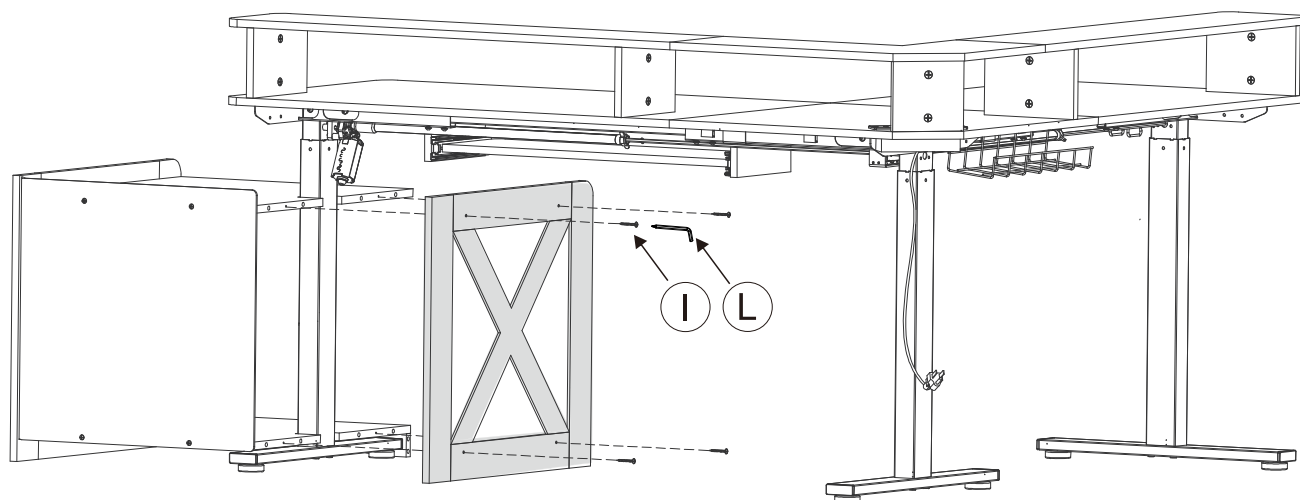
X4

L

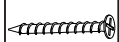


X1

Step 32



I



X4

L

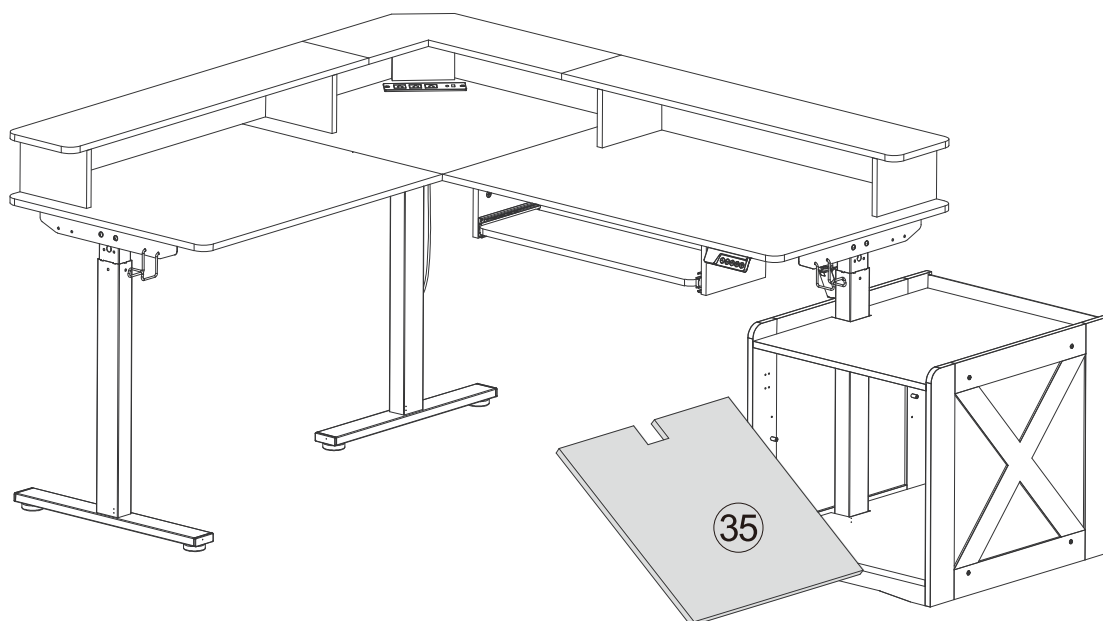


X1

Power on the desk and raise it to "081" on the handset display before completing the final cabinet assembly.

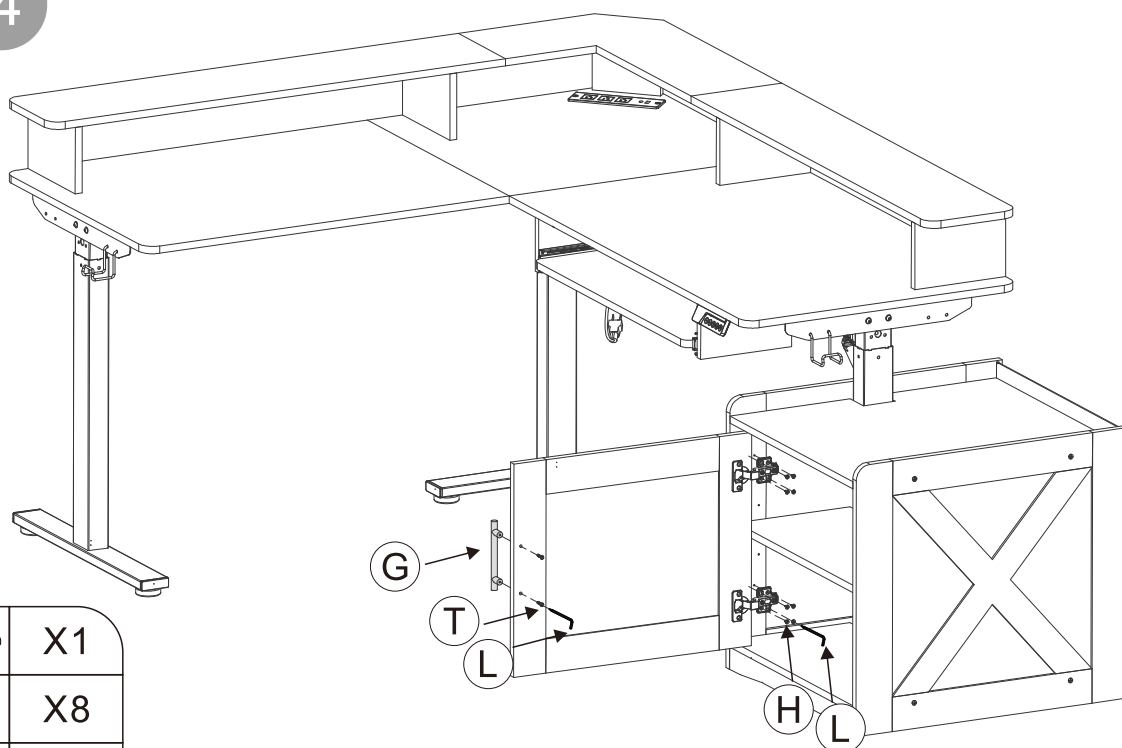
Note: Do not fully tighten the screws until all of them are in place.

Step 33



Insert Part 35 into the cabinet at an angle, then lay it flat.

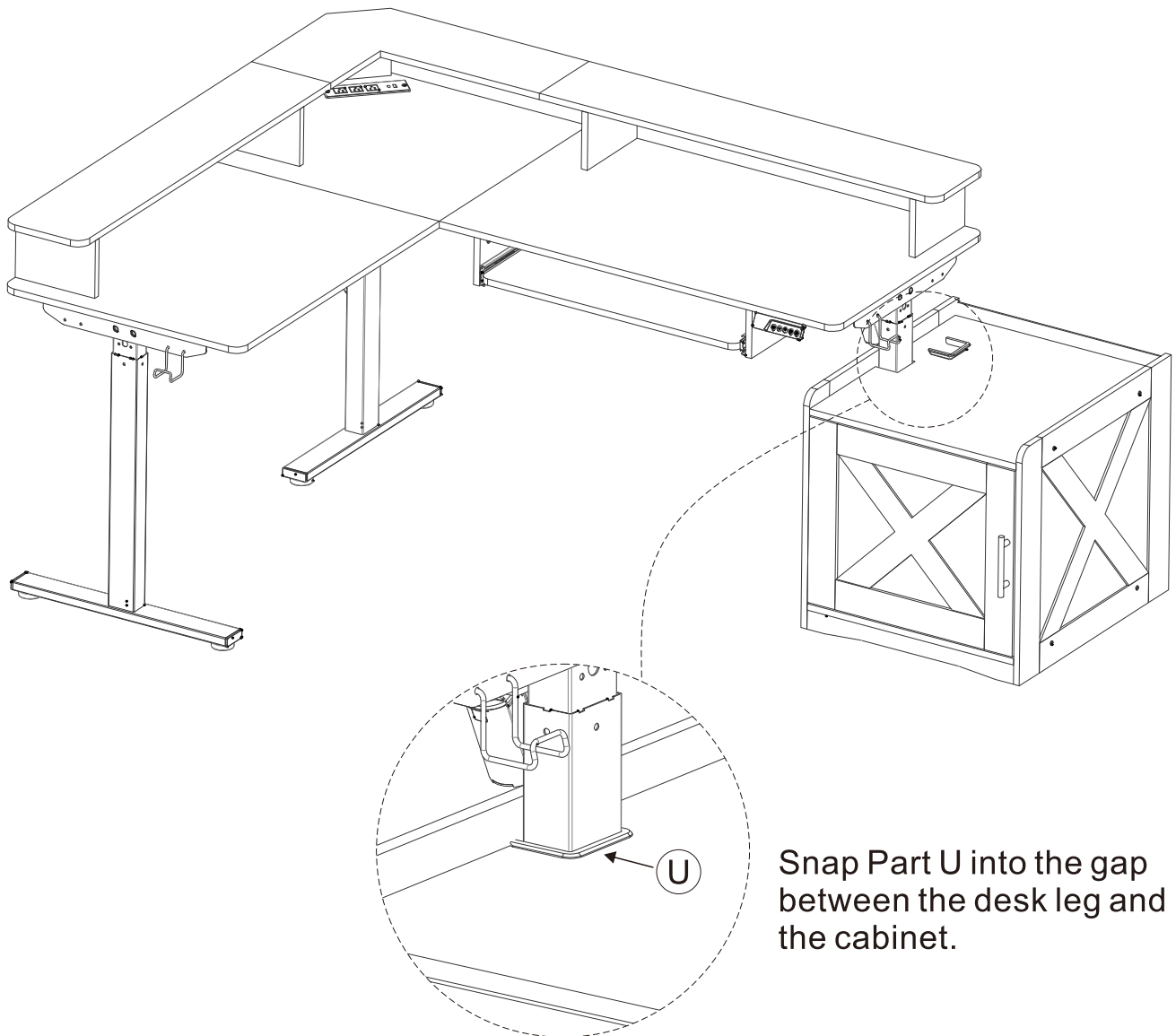
Step 34



G		X1
H		X8
L		X1
T		X2

Note: Do not fully tighten the screws until all of them are in place.

Step 35



Snap Part U into the gap between the desk leg and the cabinet.

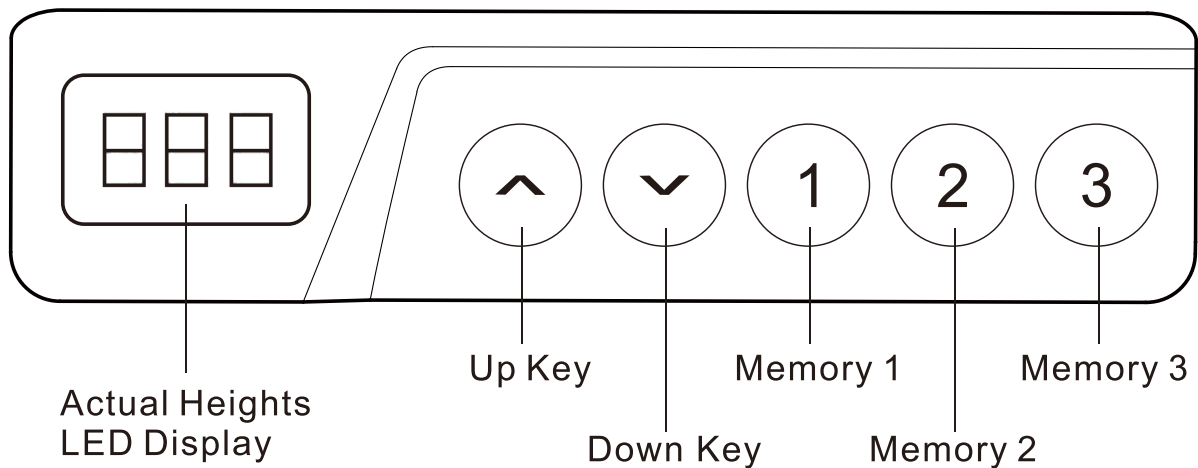
U



X1

Note: Do not fully tighten the screws until all of them are in place.

Controller Guidelines



Raise the Desk	Press the "∧" button, the desktop upward run, until reach the highest point of the desktop or the button is released.
Lower the Desk	Press "∨" button, the desktop run down, until reach the lowest position or the button is released.
Store Position	The hand controller can store to 3 points, the storage method is as follows, Long press any key 1-3 for 3 seconds to set the memory gear; H1, H2, and H3 exit after 2 seconds storage location to the corresponding label at this time.
Select Height Setting	Press the "1" or "2" or "3" button, and the desktop will move to the height that was previously set for that button.
Child Lock	Lock : Hold down the "∧" and "∨" keys at the same time for 3 seconds. When the manual controller displays LOC , the system is locked and cannot be lifted or lifted. In the locked state. Unlock : Press and hold the "∧" and "∨" keys for 3 seconds. When the manual display changes from LOC to normal digital display, the system is unlocked.
Initialization Operation/Reset	When the system is abnormal, you need to make standing desk initialized. Initialization operation: Press the "∨" button, until the motor stopped then after 5 second, enter the initialization mode automatically. The Led display " rES ". At this time can't loosen the "∨" button, if loosen "∨" button system initialization stop .The lifting leg slowly descends to the lowest end. When the lifting leg reaches the lowest end and rebounds 0.5cm, the initialization ends.

Error Code Guidelines

Error code	Instructions	How to do?
E31	Abnormal power supply voltage (voltage below 20V).	Replace the power adapter.
E32	Abnormal power supply voltage (voltage higher than 36V).	Replace the power adapter.
Hot	Continuous operation within 5 minutes and the stop interval is less than 10 seconds.	Wait for 15 minutes before exiting the "Hot" state or restart after power off.
E10	Motor line not connected.	Check the connecting line.
E20	Motor over load.	Reduce the load.

If you have any problems installing or using your standing desk, do not hesitate to contact us.