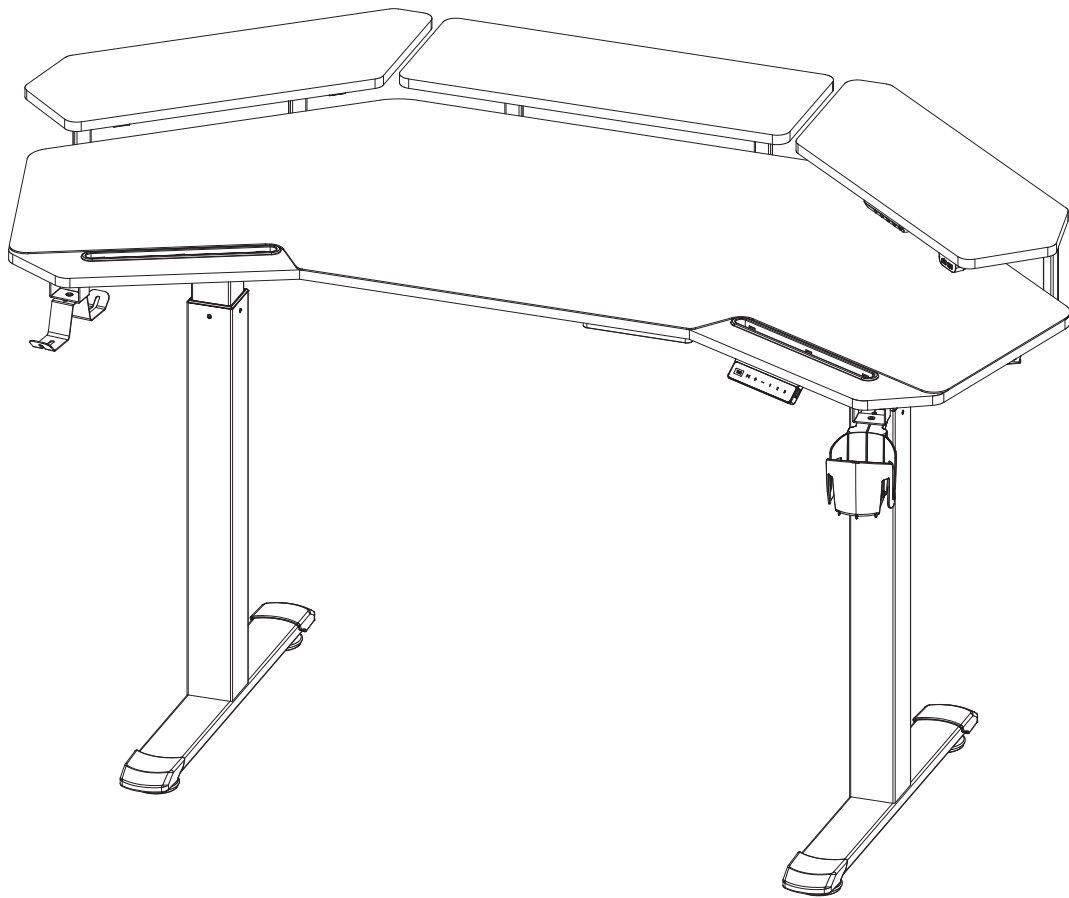


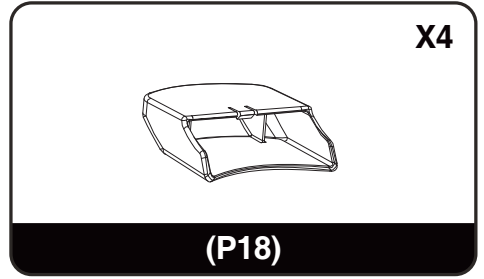
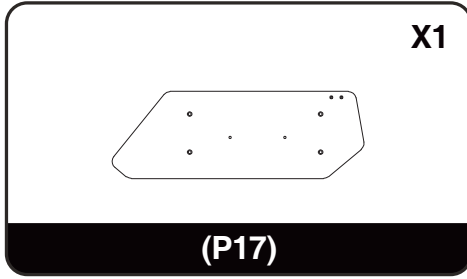
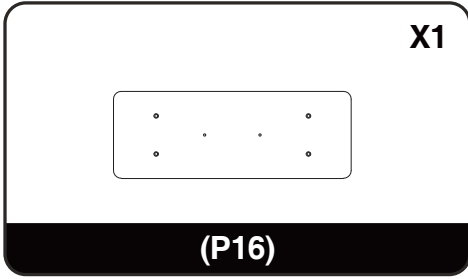
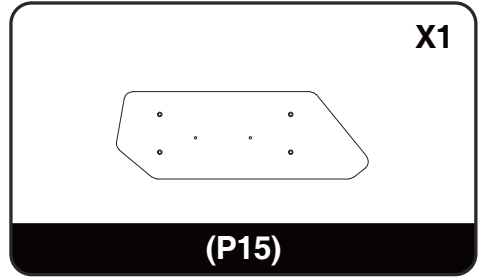
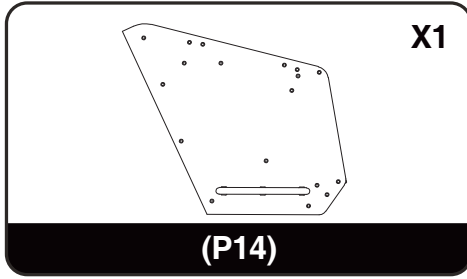
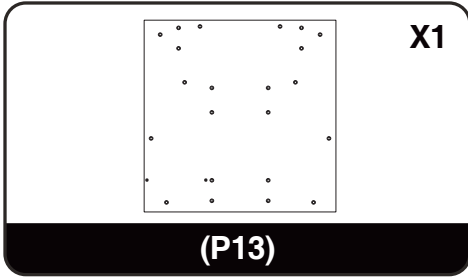
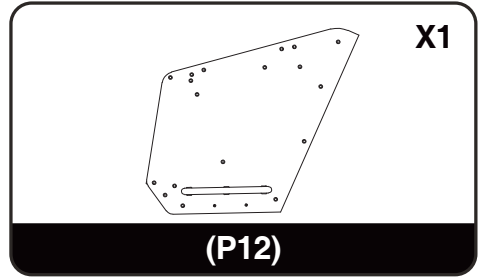
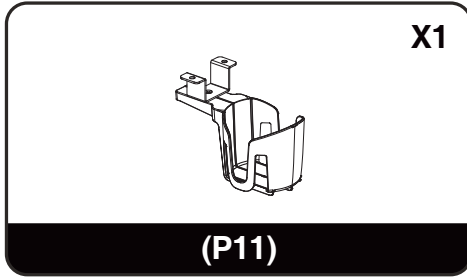
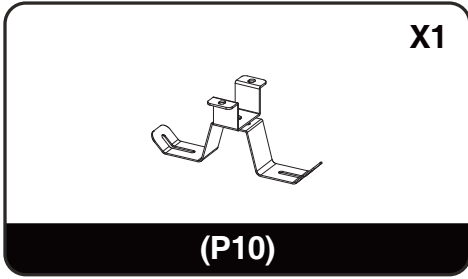
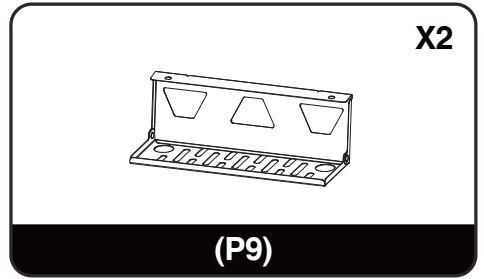
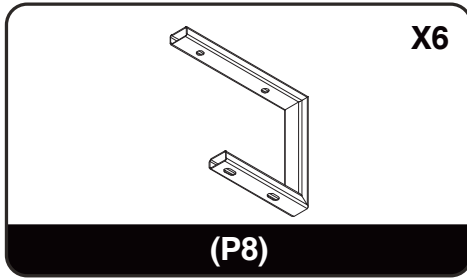
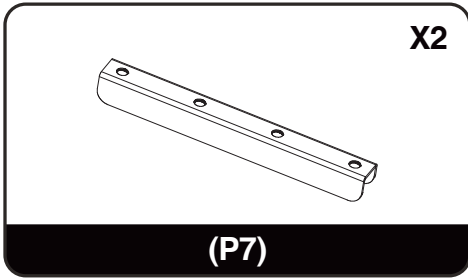
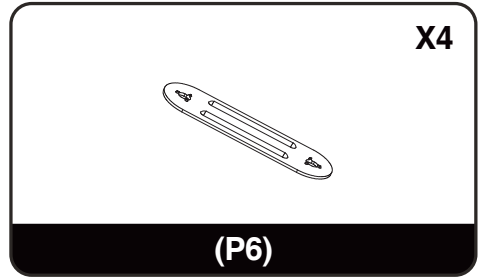
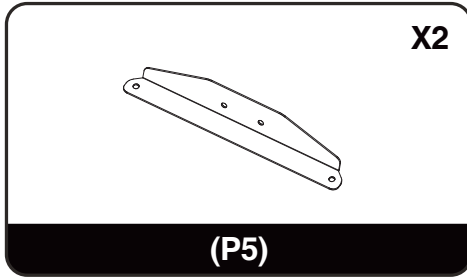
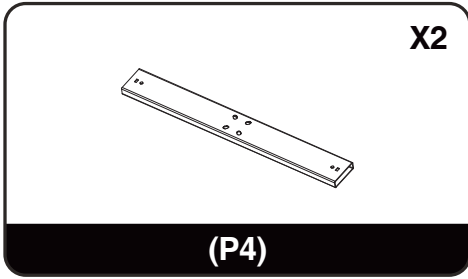
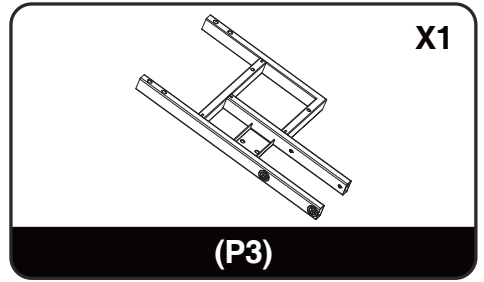
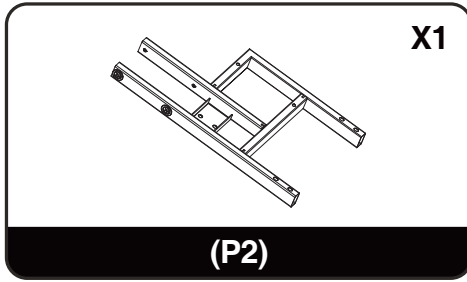
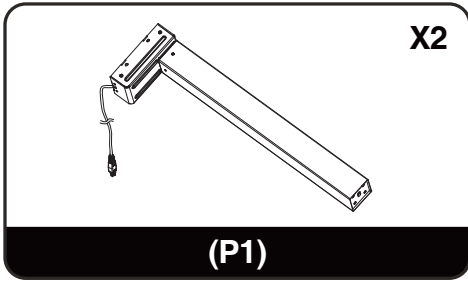
ASSEMBLY INSTRUCTIONS



! WARNING: To avoid serious personal injury:

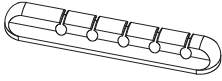
- Carefully and strictly follow assembly instructions. Improper assembly of furniture can result in structural failure, instability of the product, or tip-over.
- Monitor and carefully control the assembly components. These include small parts and hardware that may present a choking hazard to small children. Bob's furniture should be assembled only by responsible adults and children should not be involved in the assembly process.
- Where provided, wall mounting hardware should always be used as prescribed in these instructions to anchor furniture to wall. Proper use of the wall mounting hardware can significantly reduce the potential for furniture tip-over and crushing injuries.

PARTS



PARTS

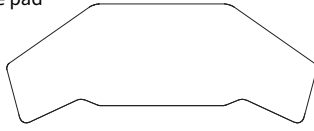
X1



(P19)

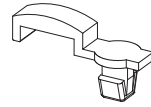
mouse pad

X1



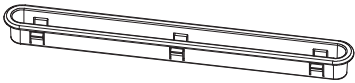
(P20)

X6



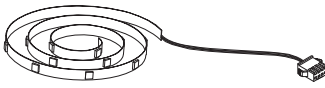
(P21)

X2



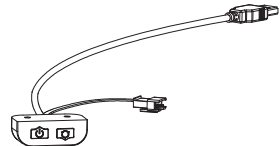
(P22)

X3



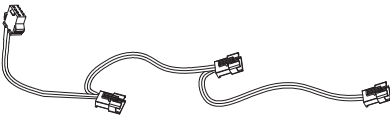
(P23)

X1



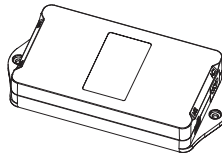
(P24)

X1



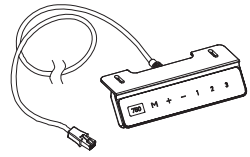
(P25)

X1



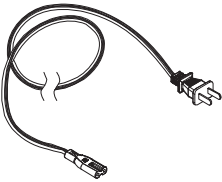
(P26)

X1



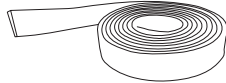
(P27)

X1



(P28)

X1



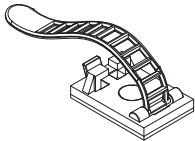
(P29)

X5



(P30)

X5



(P31)

X5



(P32)

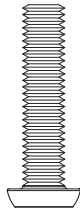
HARDWARE

1/4*51mm X4



(A)

M8*35mm X8



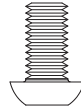
(B)

1/4*24mm X24



(C)

M8*15mm X12



(D)

1/4*12mm X40



(E)

M4*20mm X2



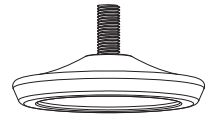
(F)

M4*12mm X4



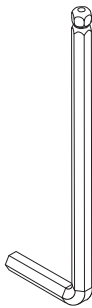
(G)

X4



(H)

K5



(I)

K4



(J)

X1



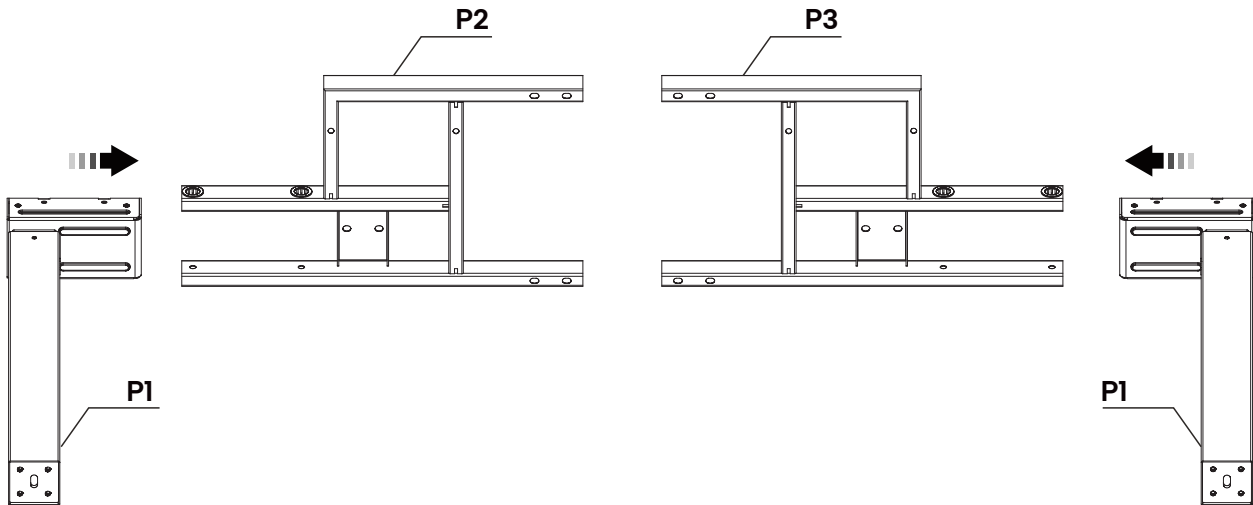
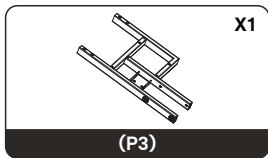
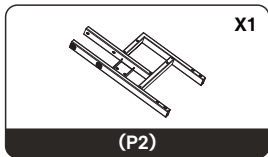
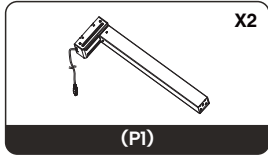
(K)



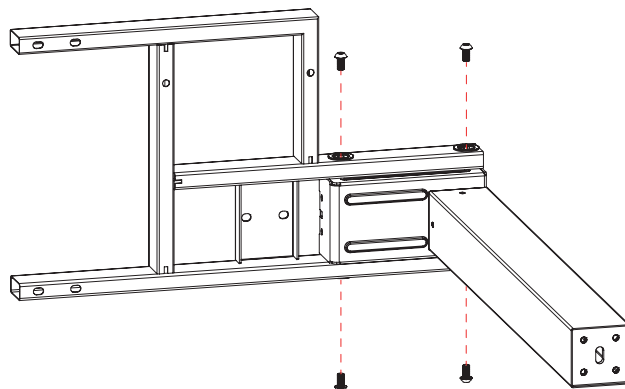
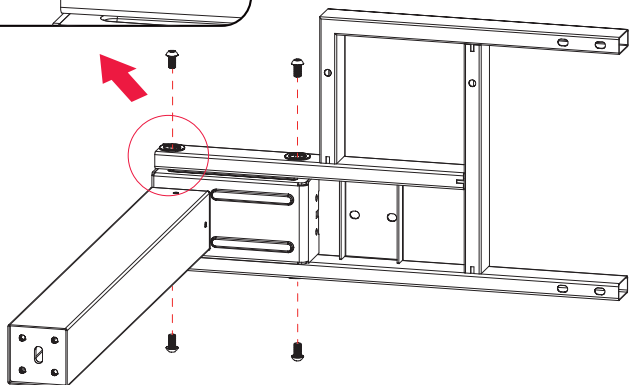
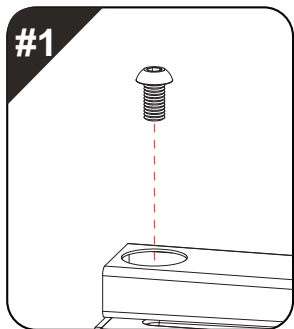
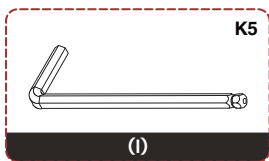
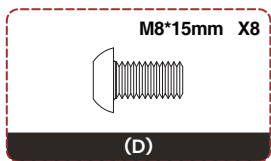
Do not tighten the screws until all of them are screwed into the holes.

ASSEMBLY INSTRUCTIONS

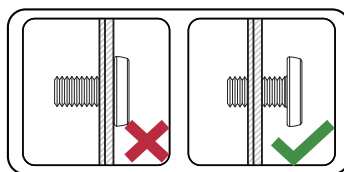
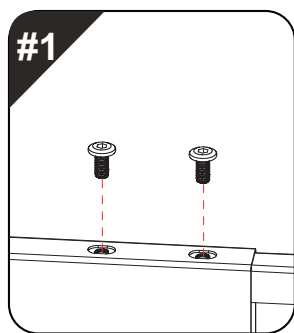
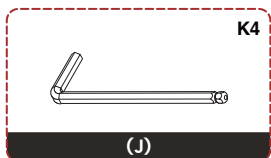
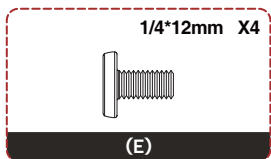
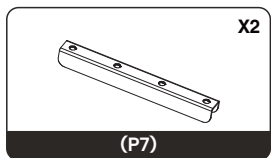
STEP 1



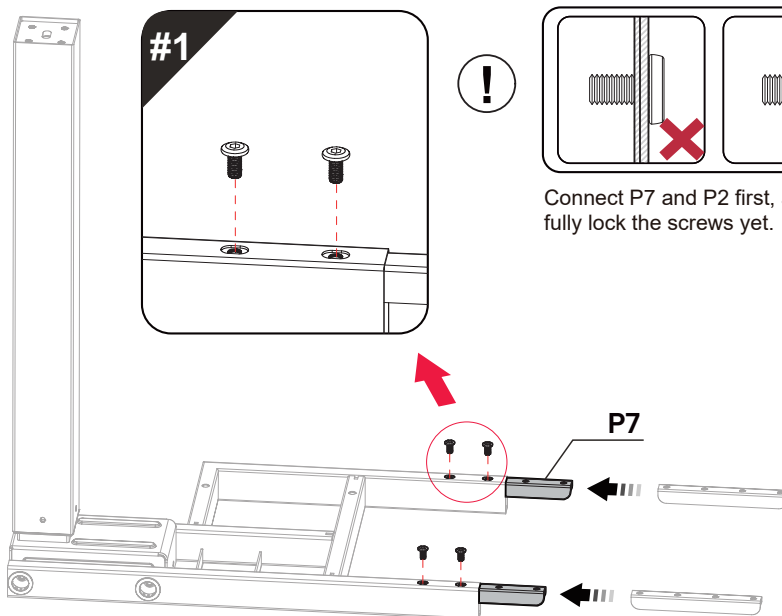
STEP 2



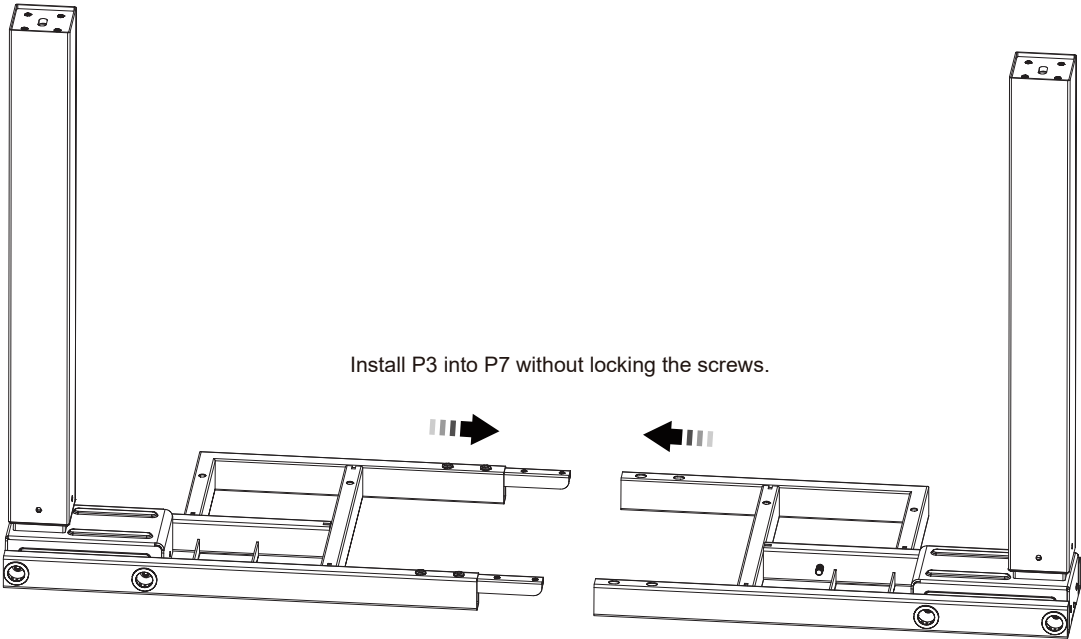
STEP 3



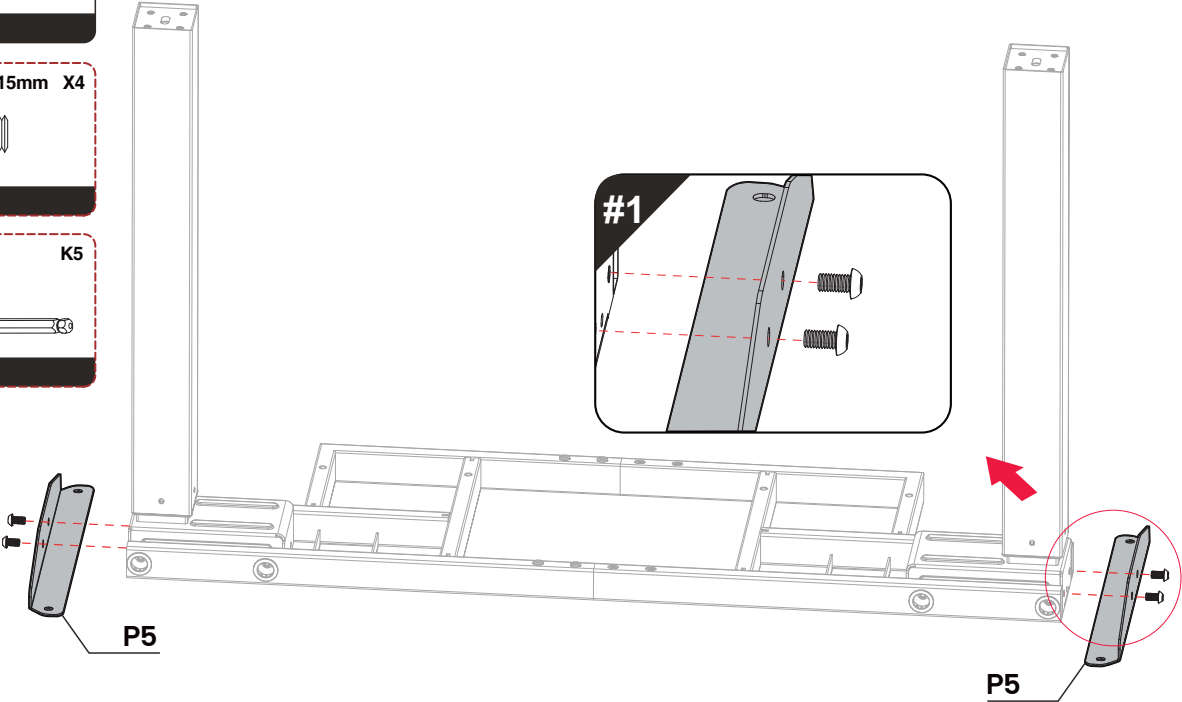
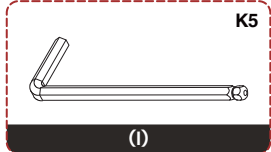
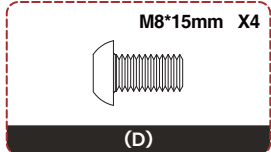
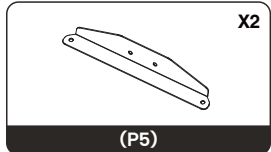
Connect P7 and P2 first, and do not fully lock the screws yet.



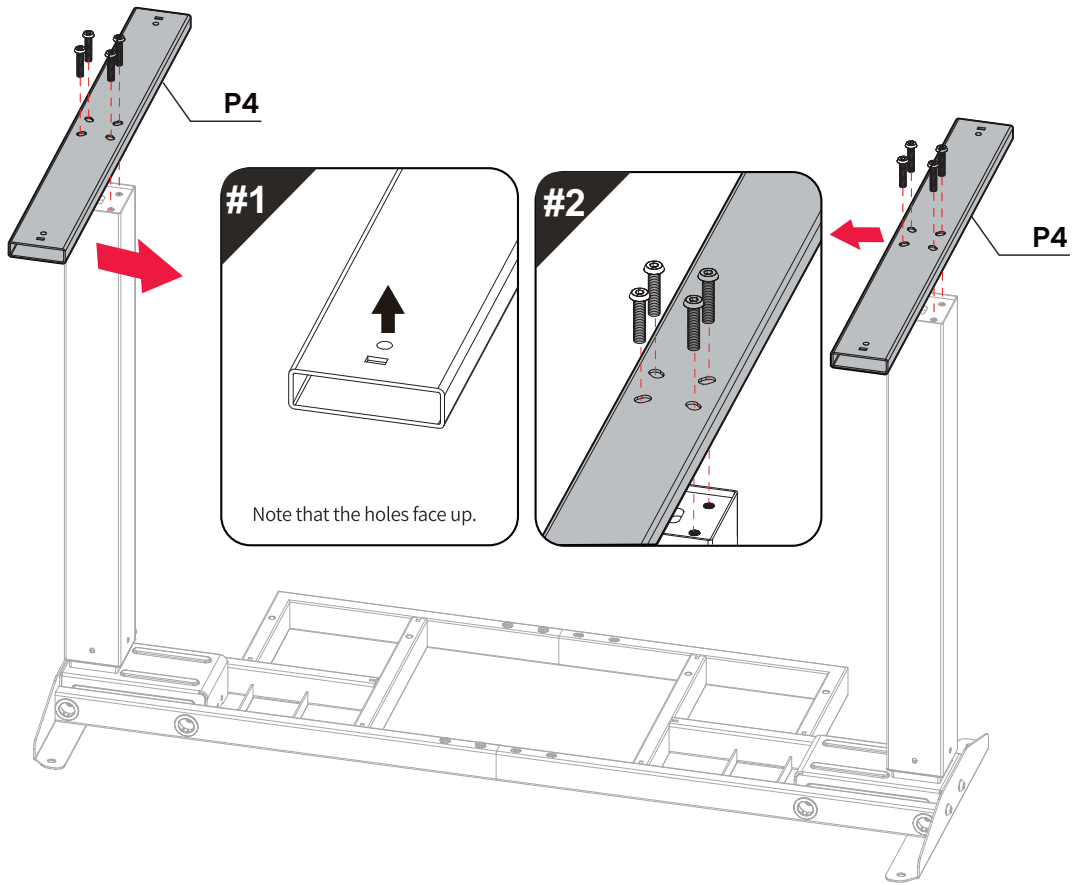
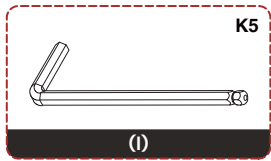
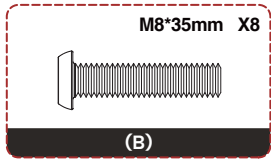
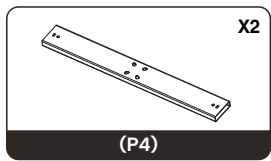
STEP 4



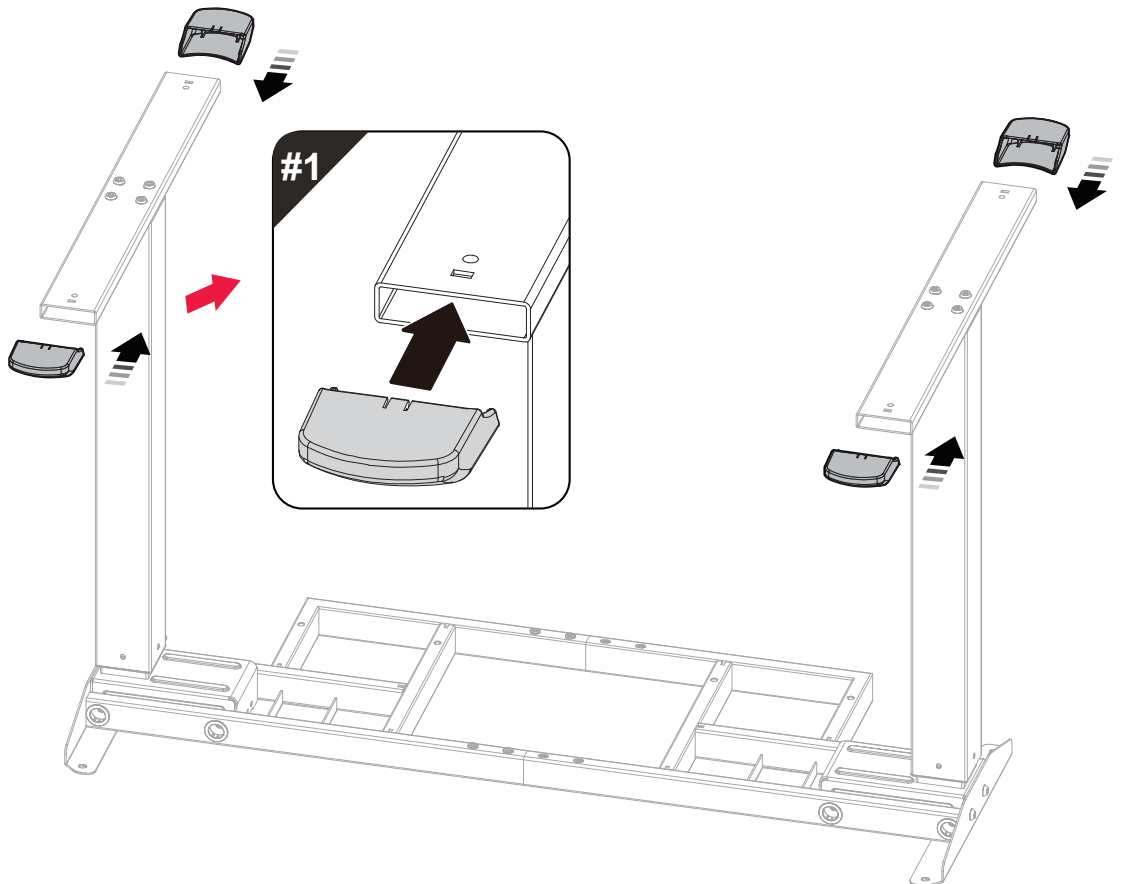
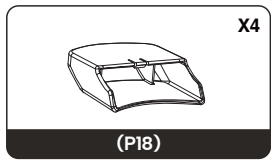
STEP 5



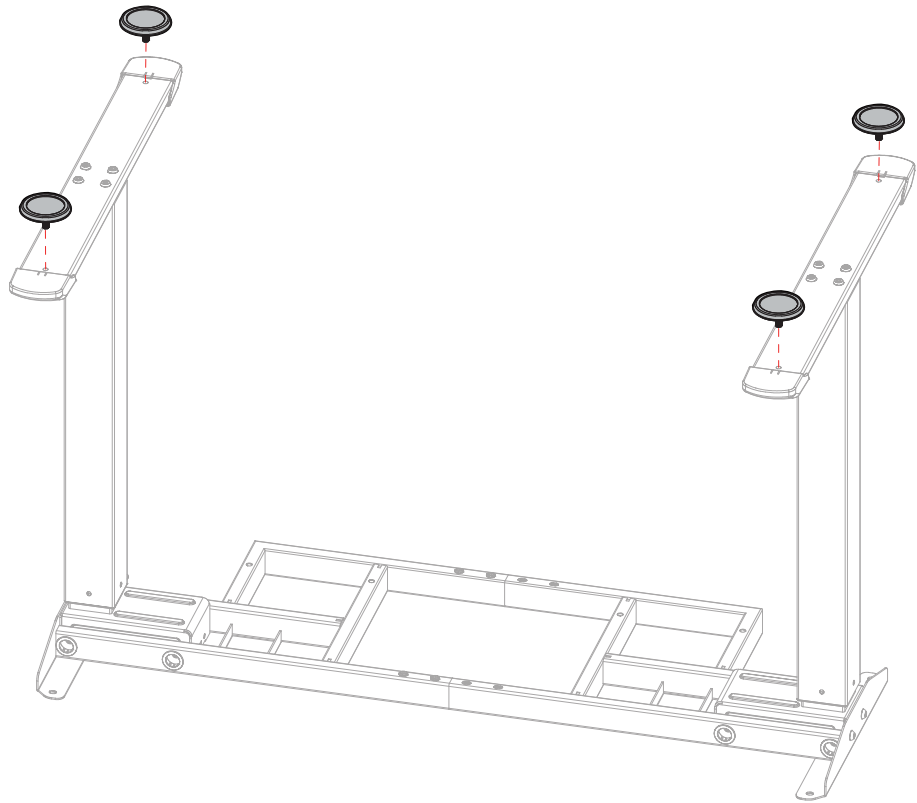
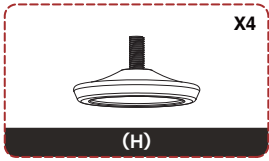
STEP 6



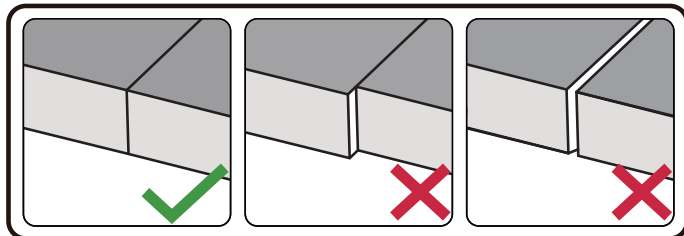
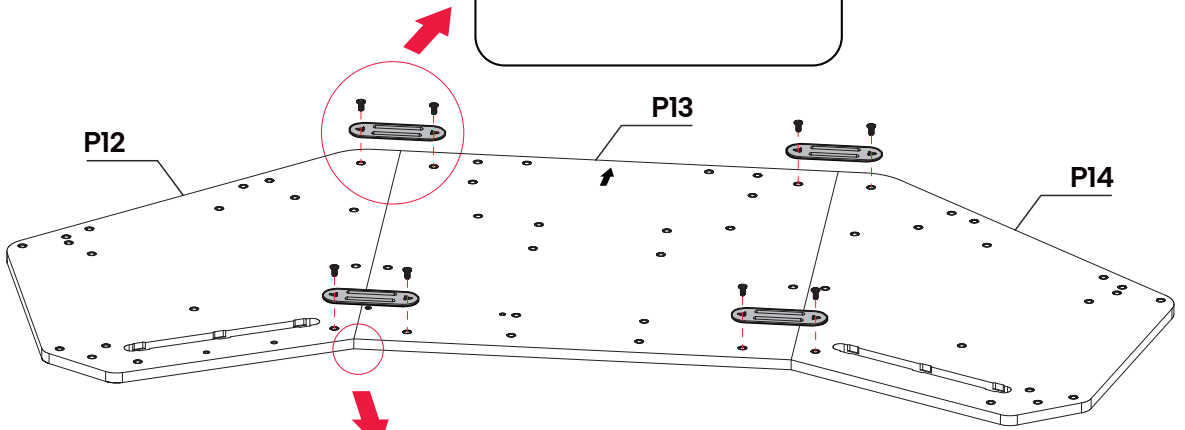
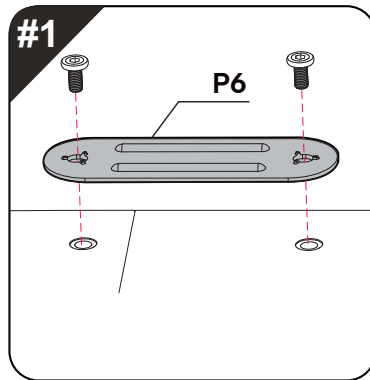
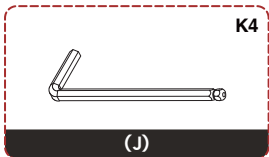
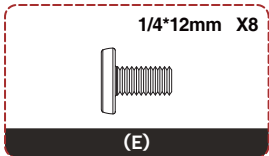
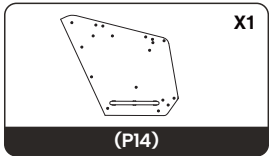
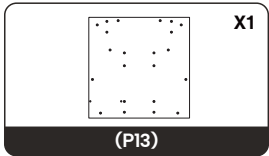
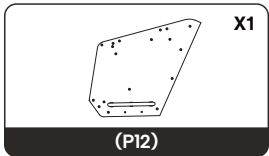
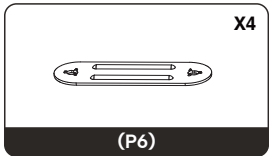
STEP 7



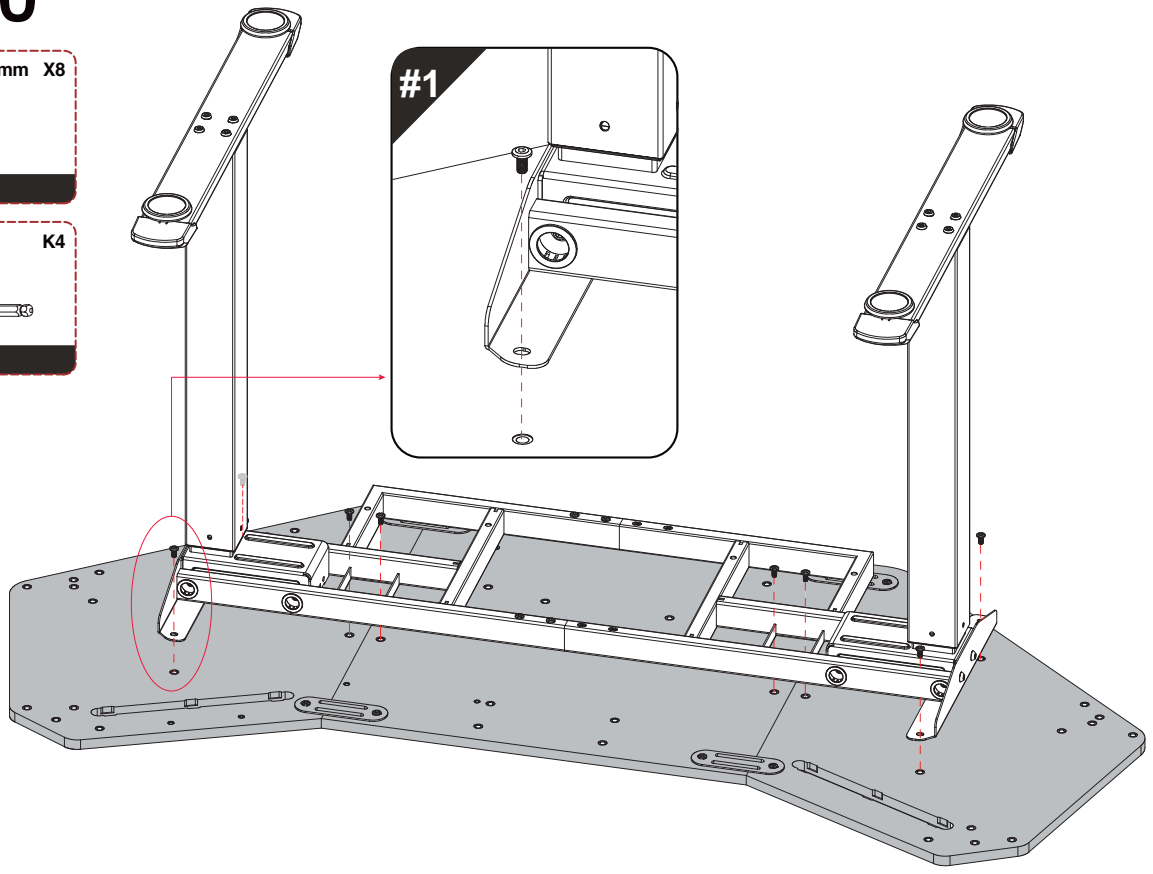
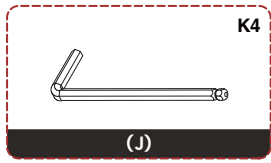
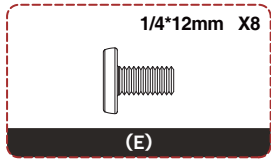
STEP 8



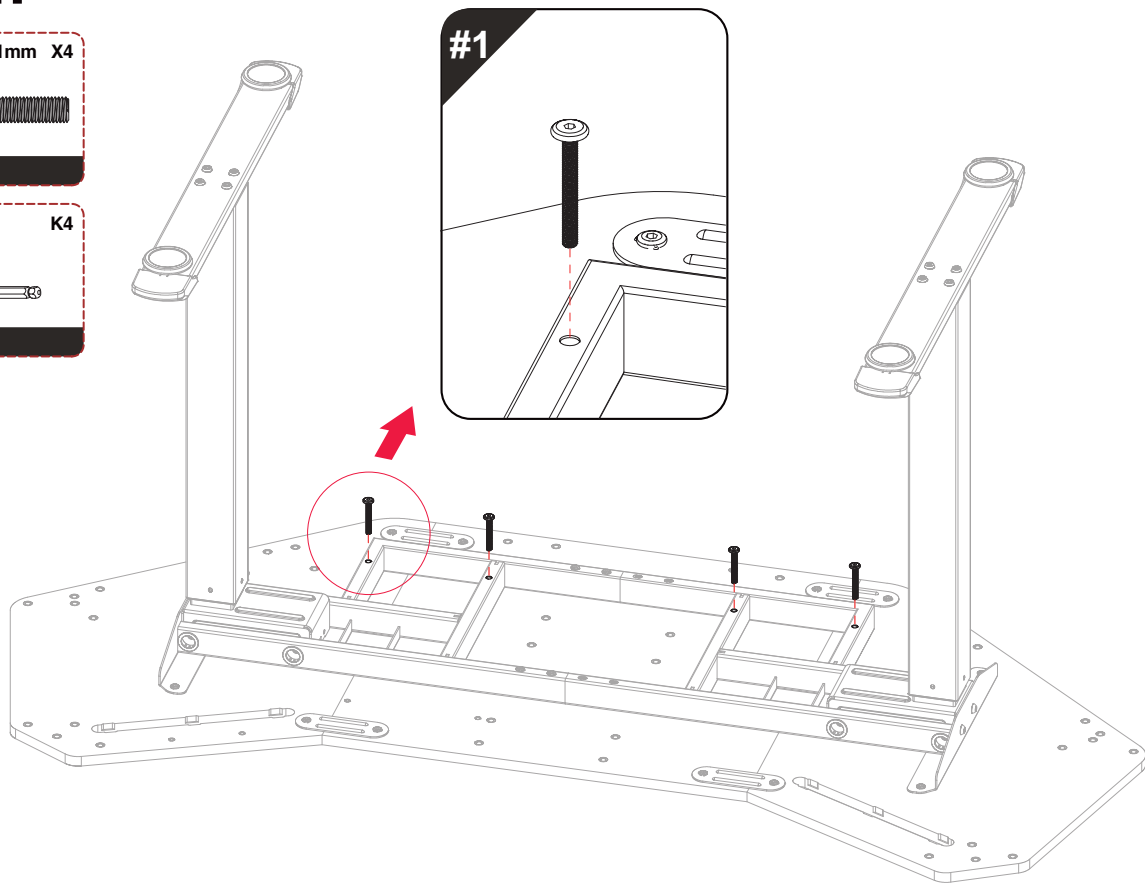
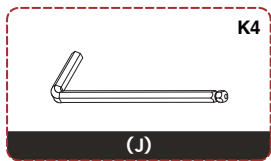
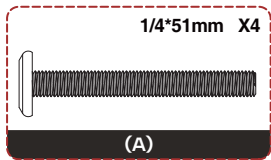
STEP 9



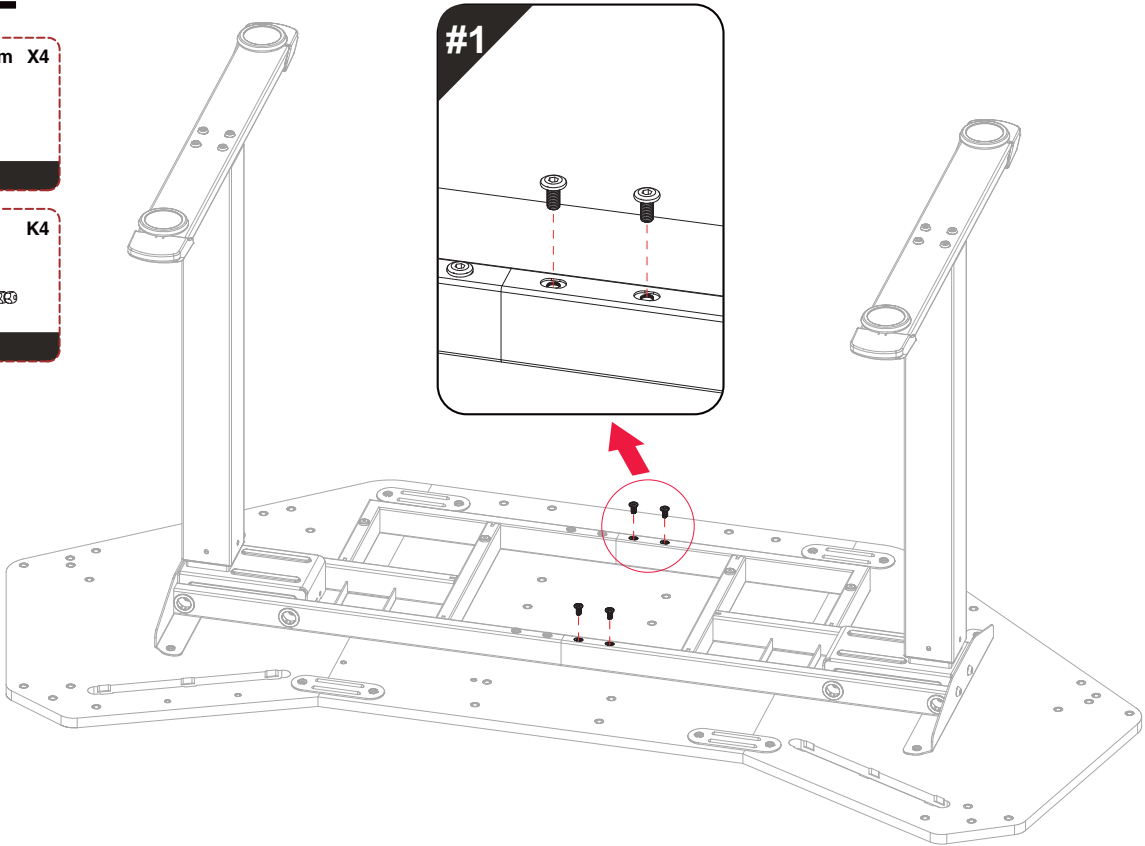
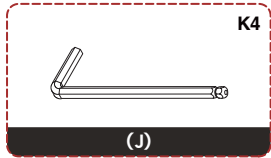
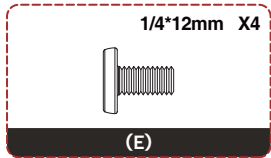
STEP 10



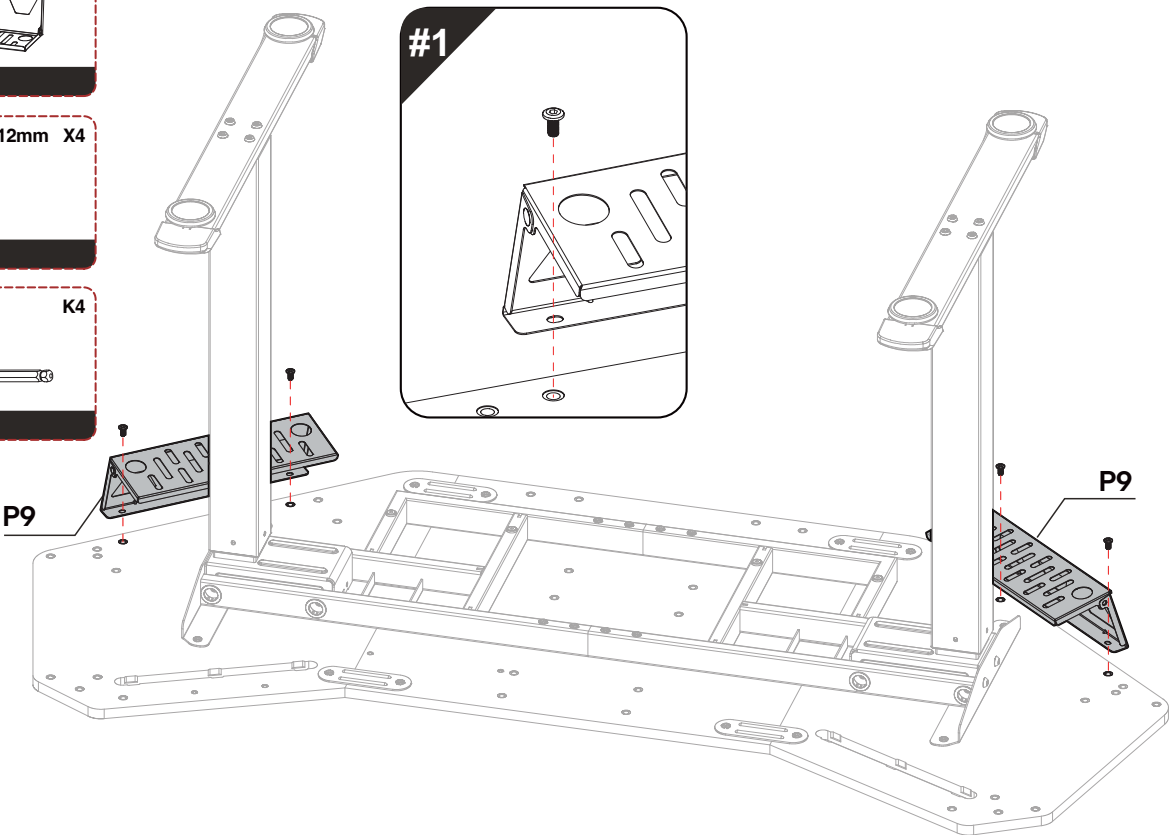
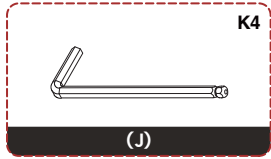
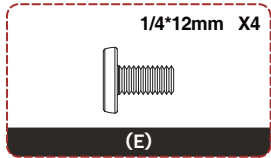
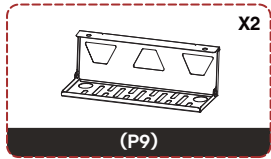
STEP 11



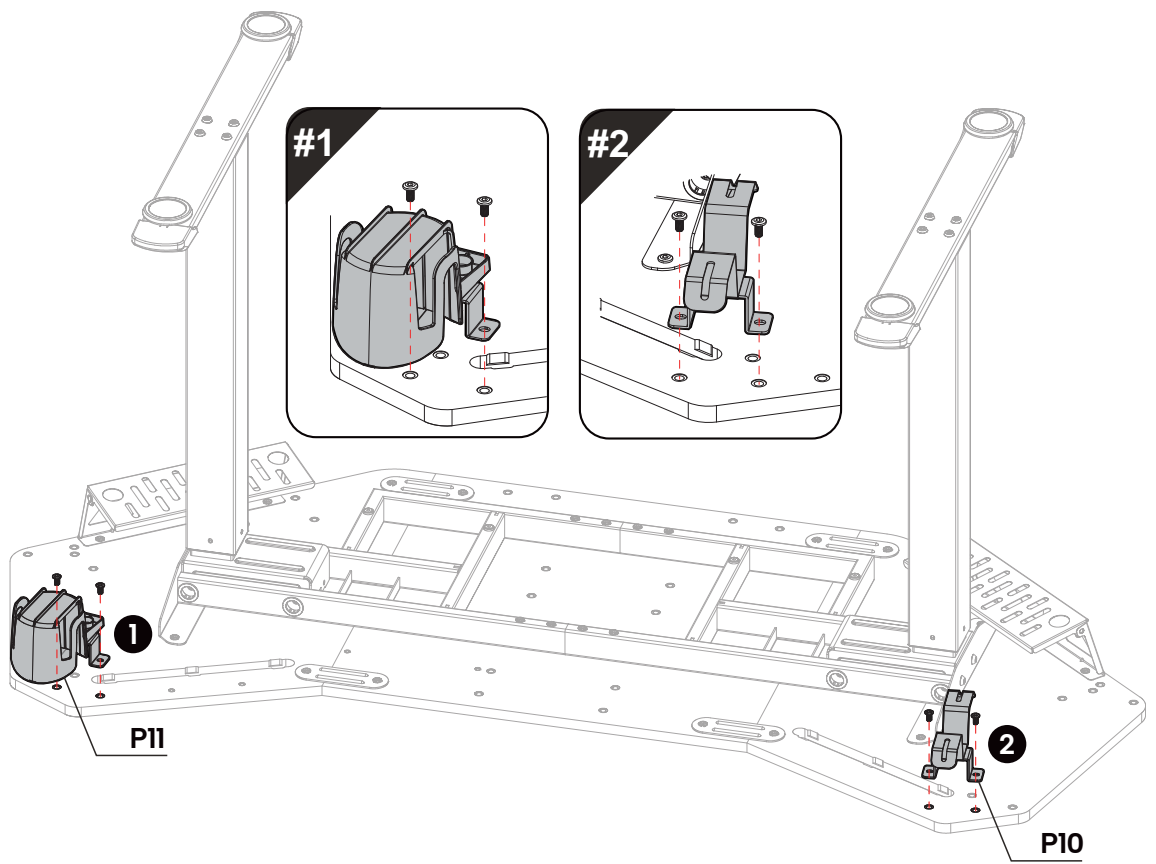
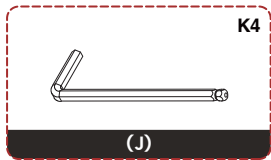
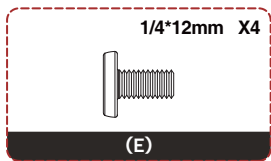
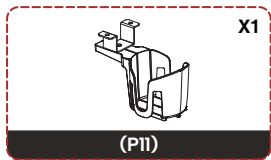
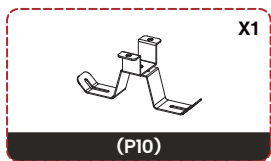
STEP 12



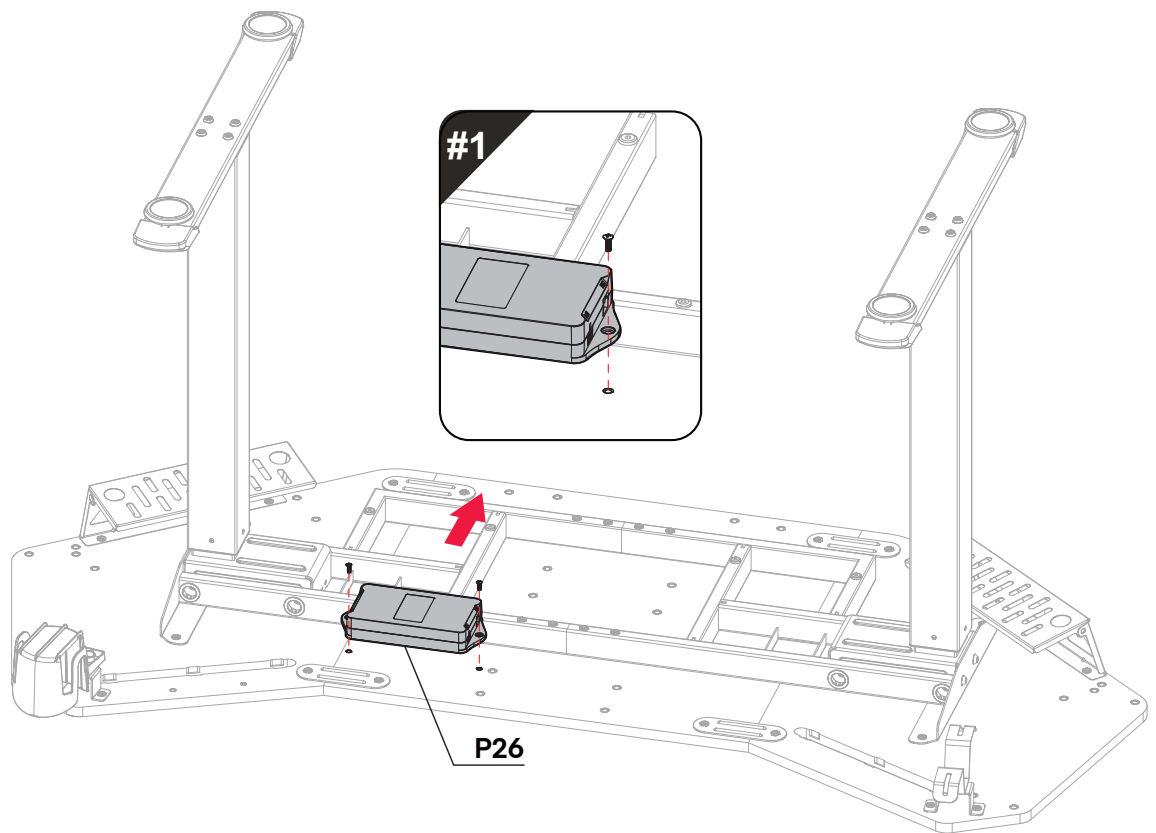
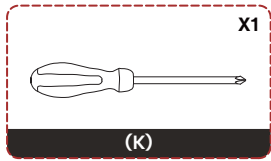
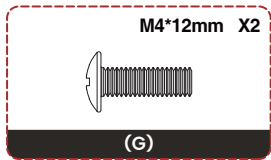
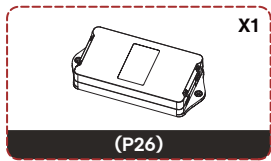
STEP 13



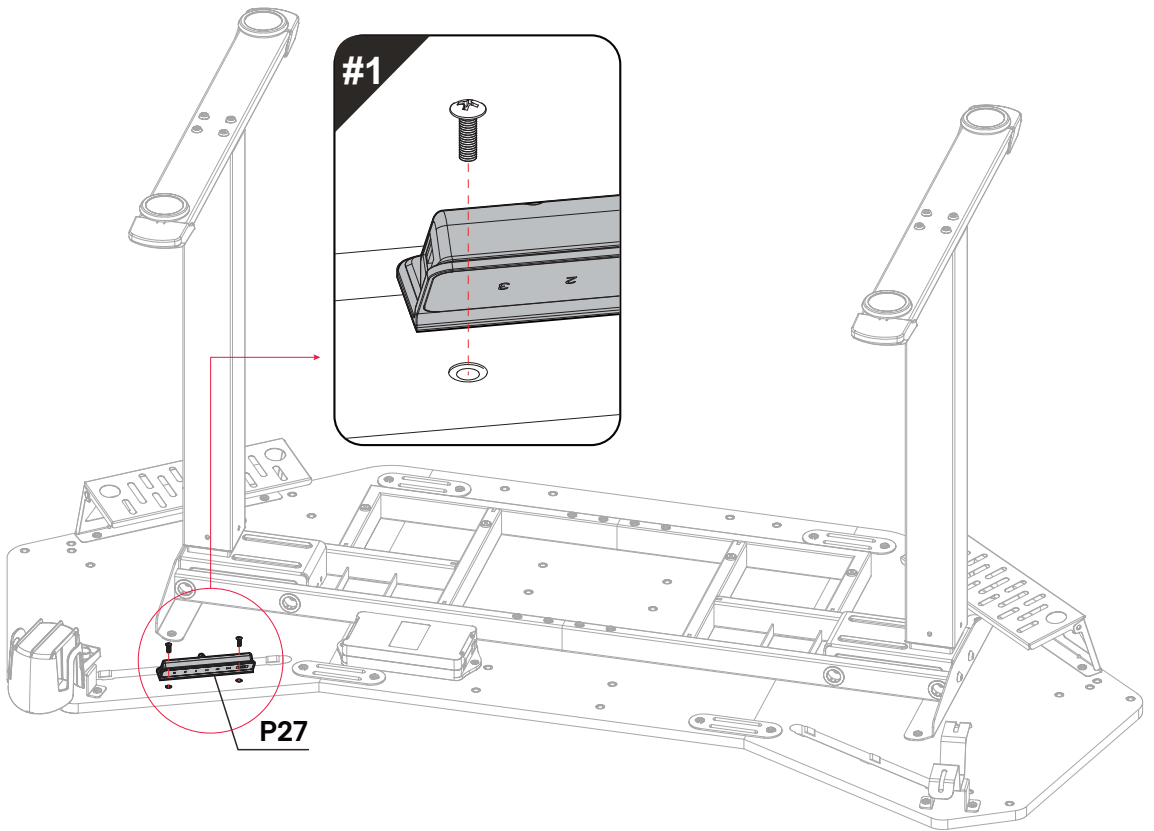
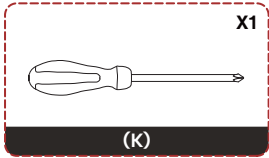
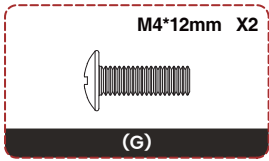
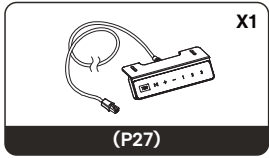
STEP 14



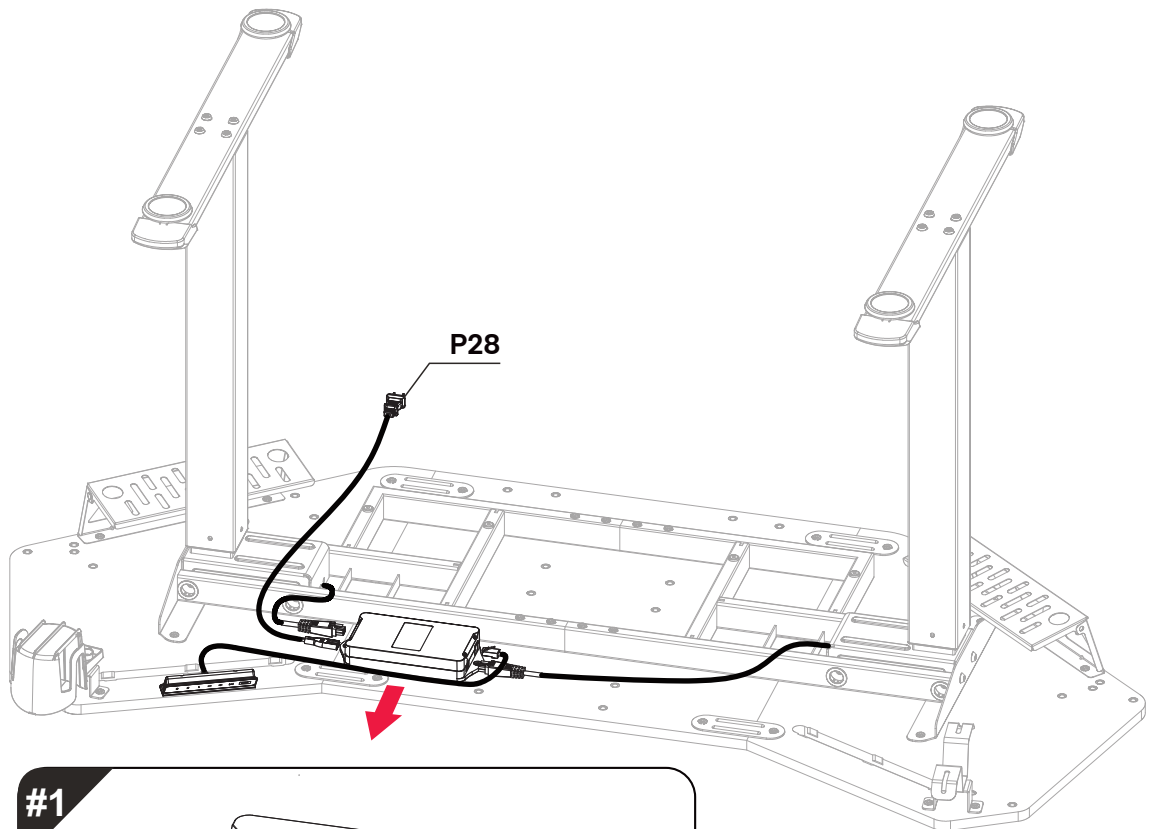
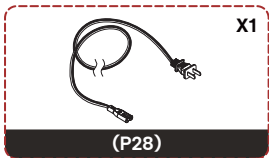
STEP 15



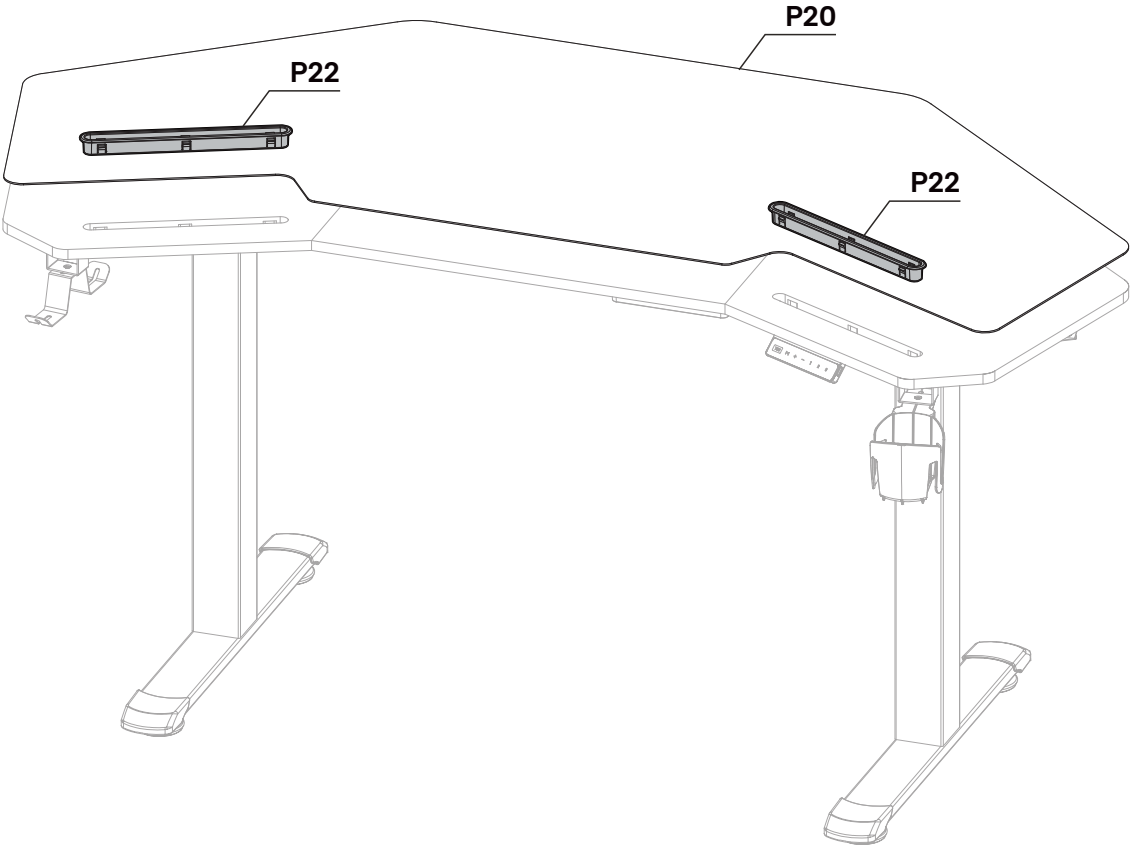
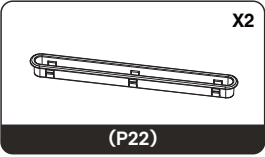
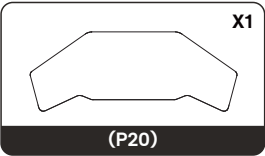
STEP 16



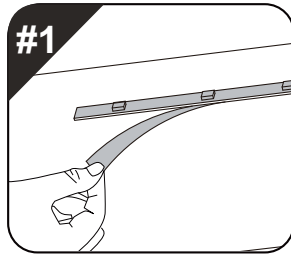
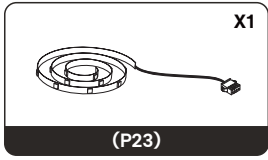
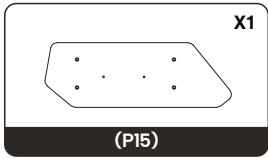
STEP 17



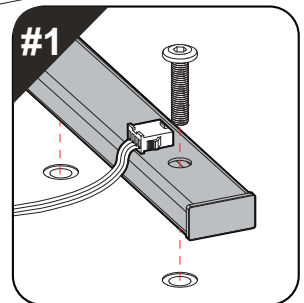
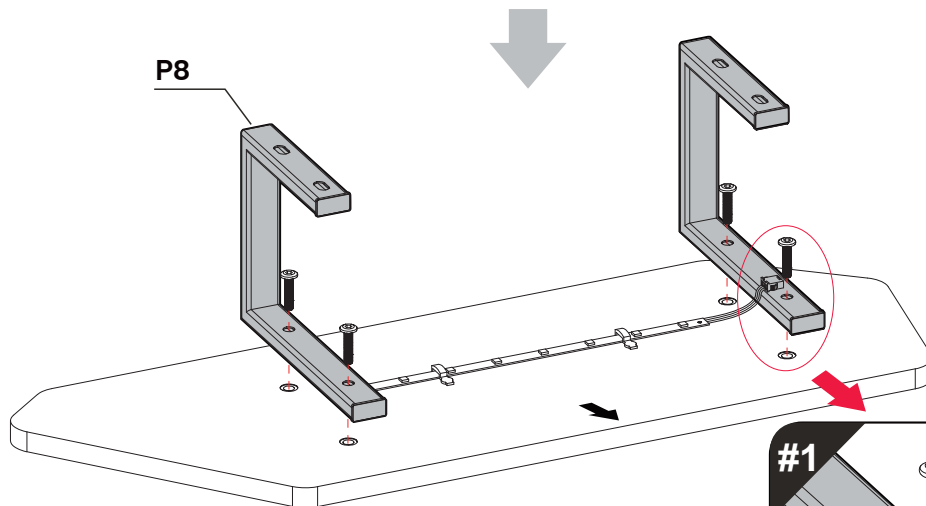
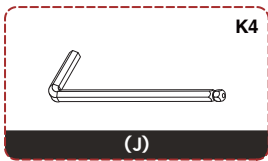
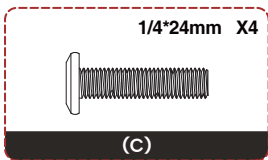
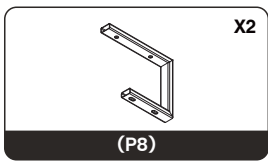
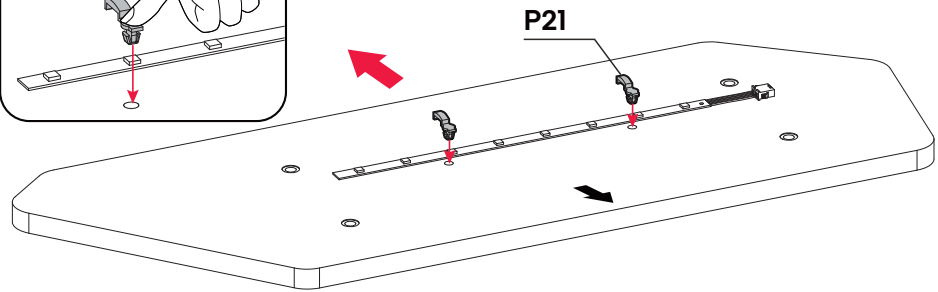
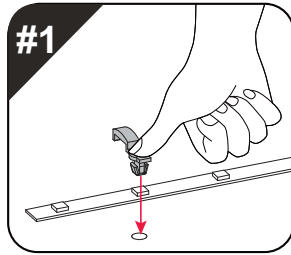
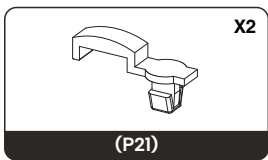
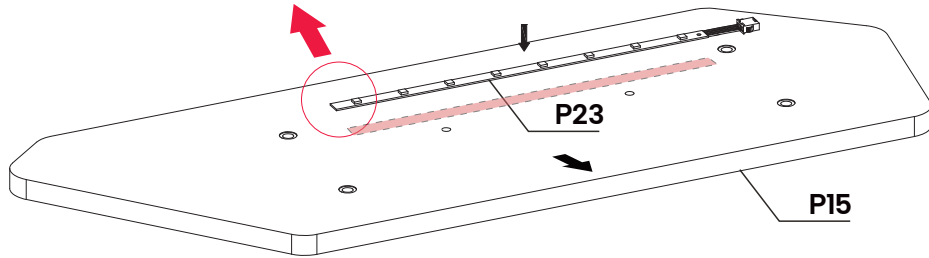
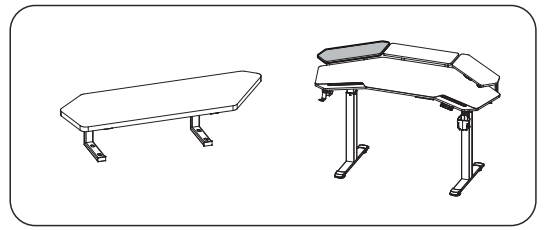
STEP 18



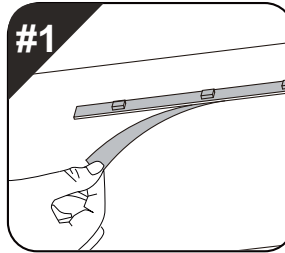
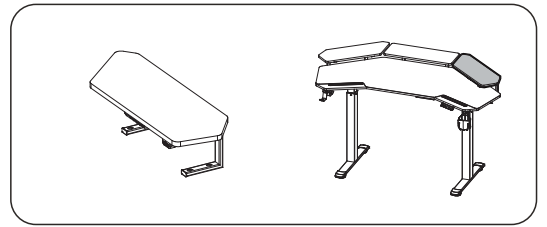
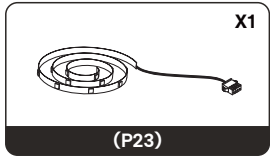
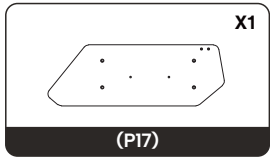
STEP 19



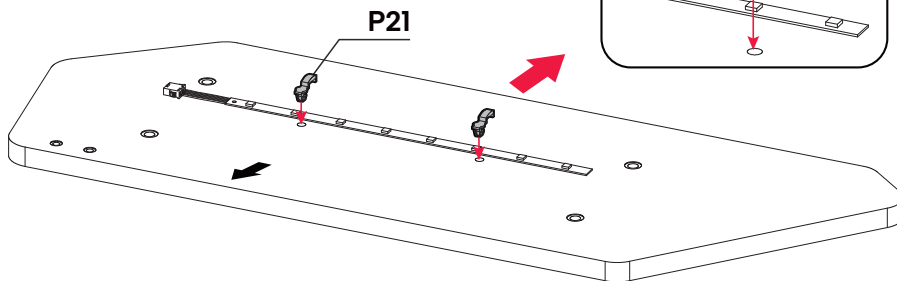
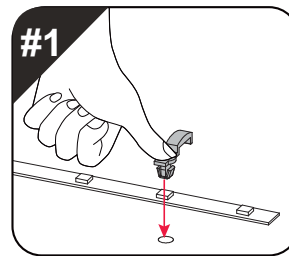
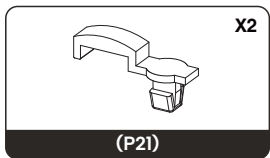
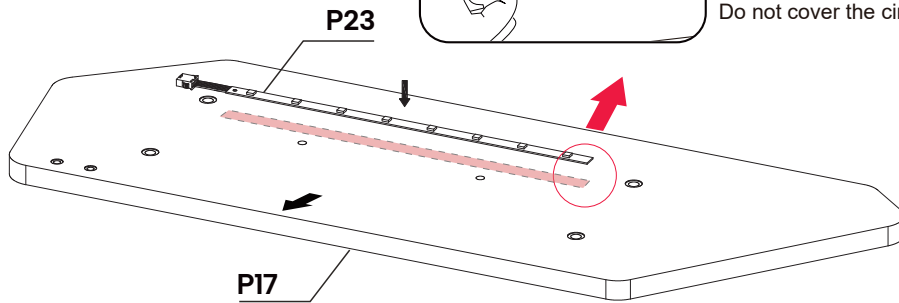
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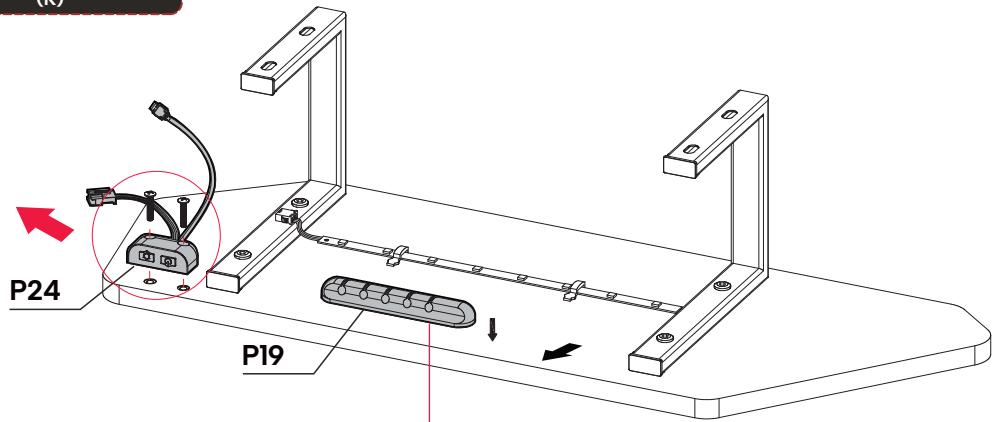
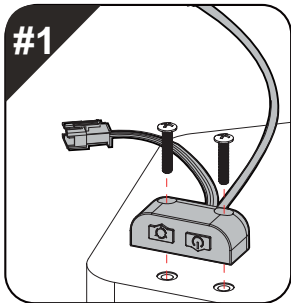
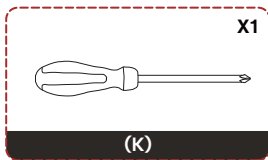
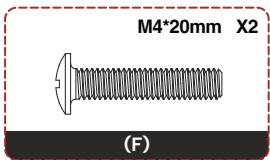
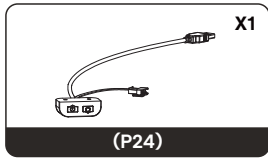
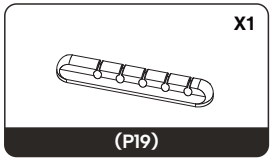
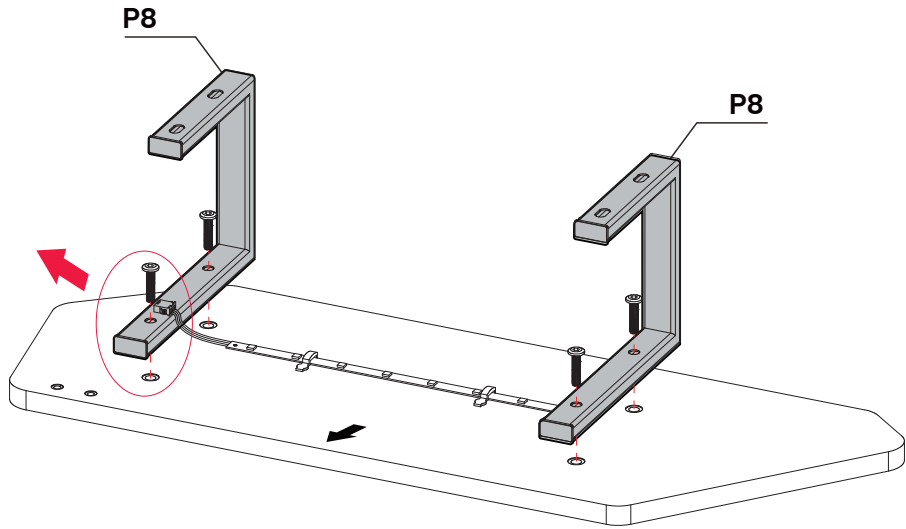
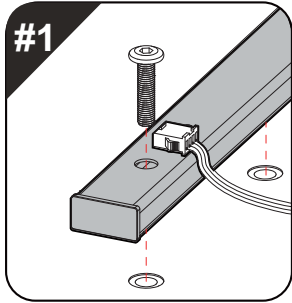
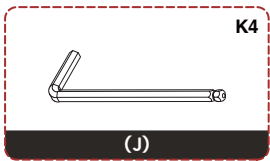
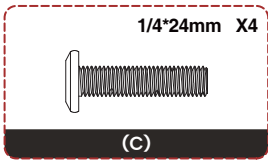
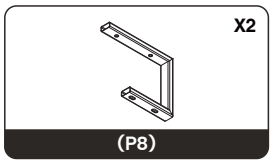


STEP 20



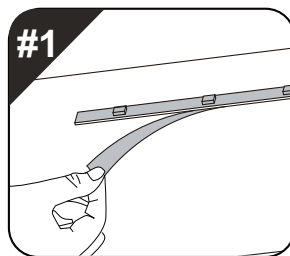
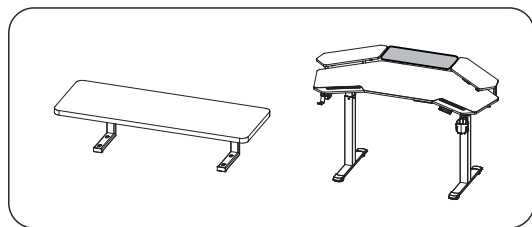
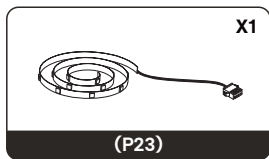
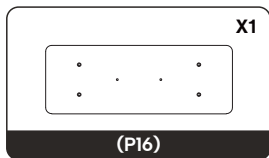
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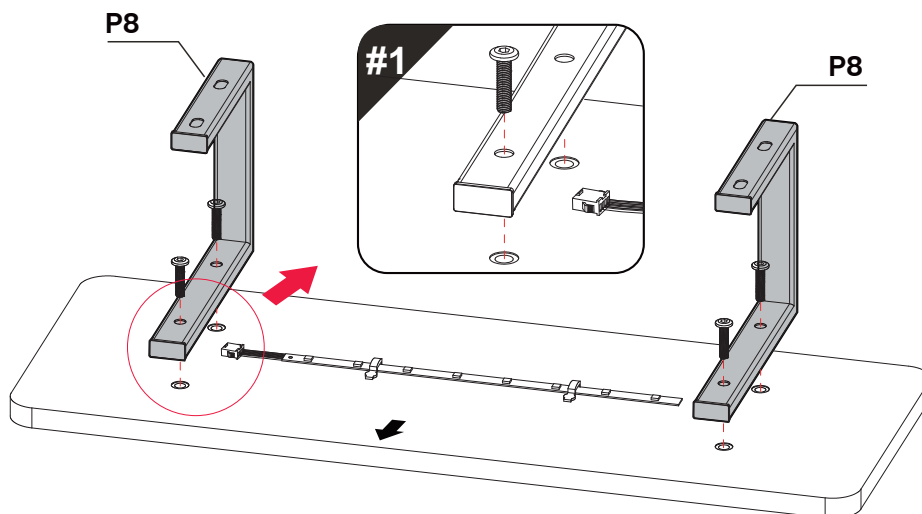
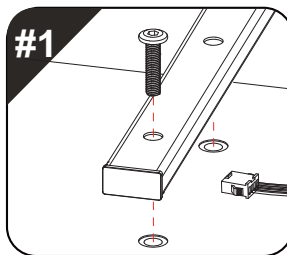
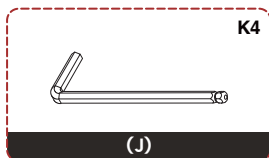
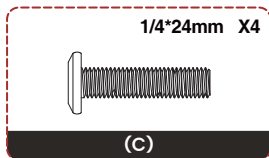
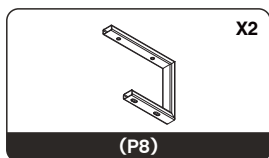
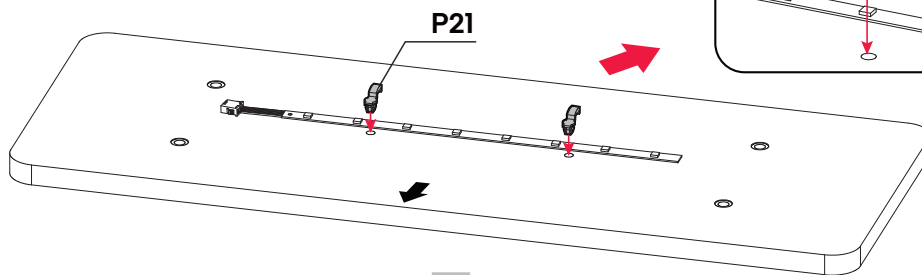
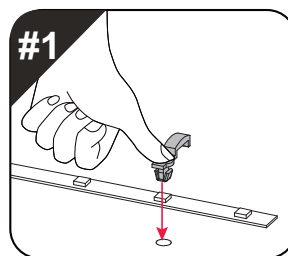
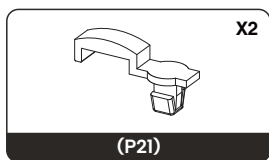
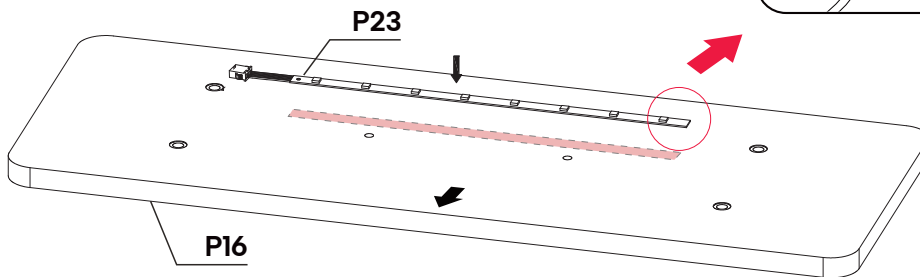


You can choose the pasting position according to your actual usage habits.

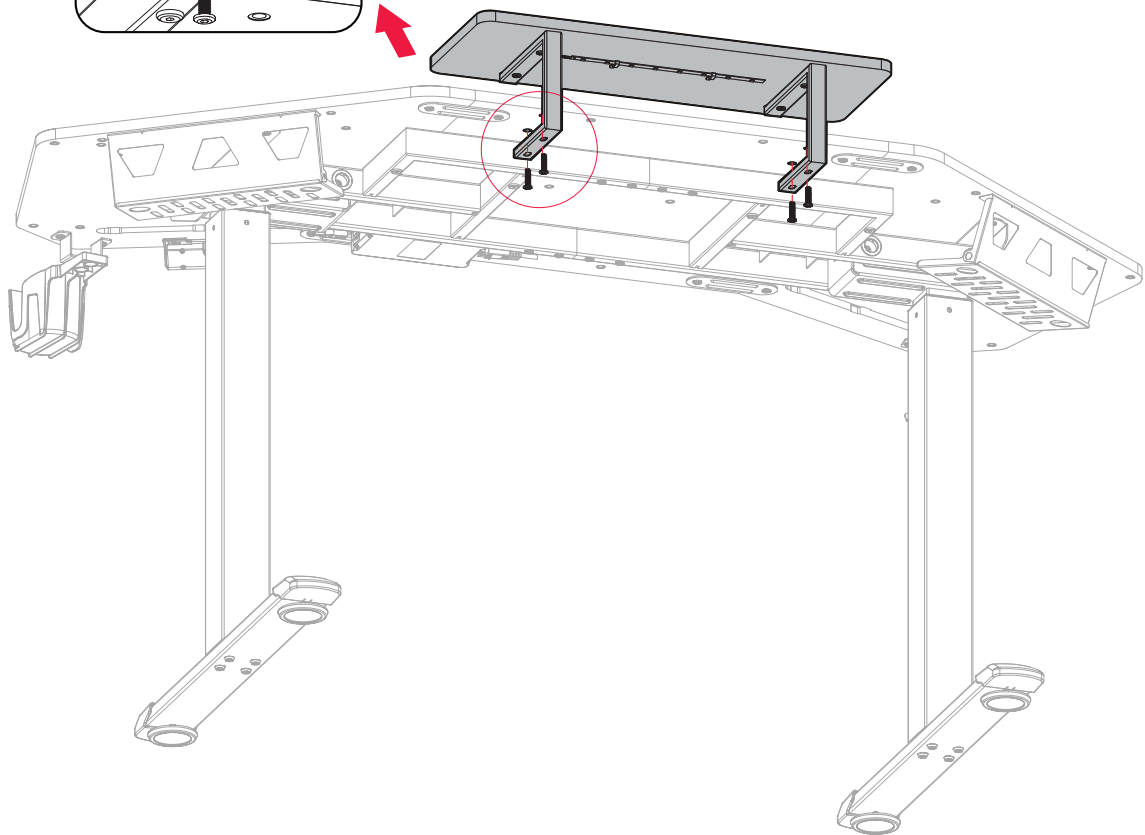
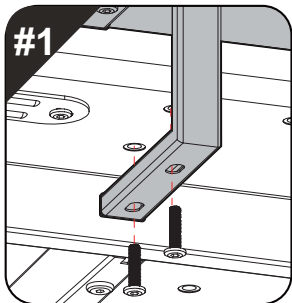
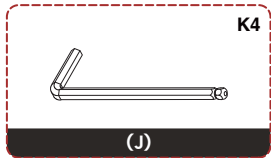
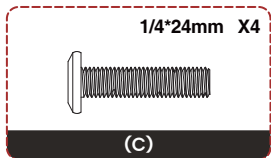
STEP 21



Do not cover the circular holes when pasting.

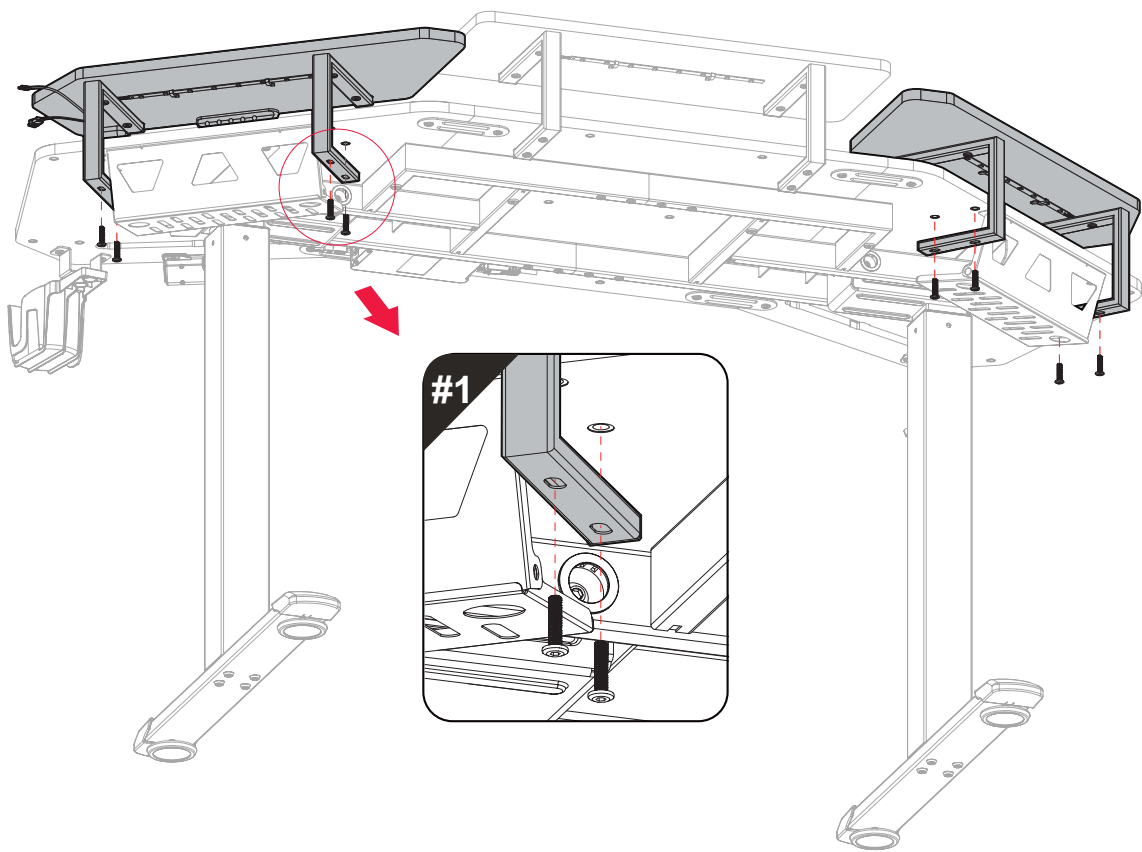
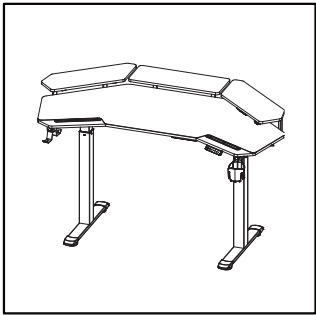
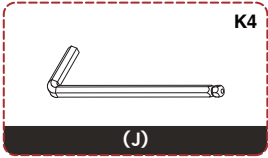
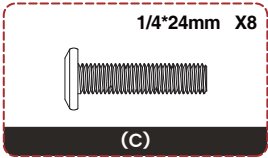


STEP 22



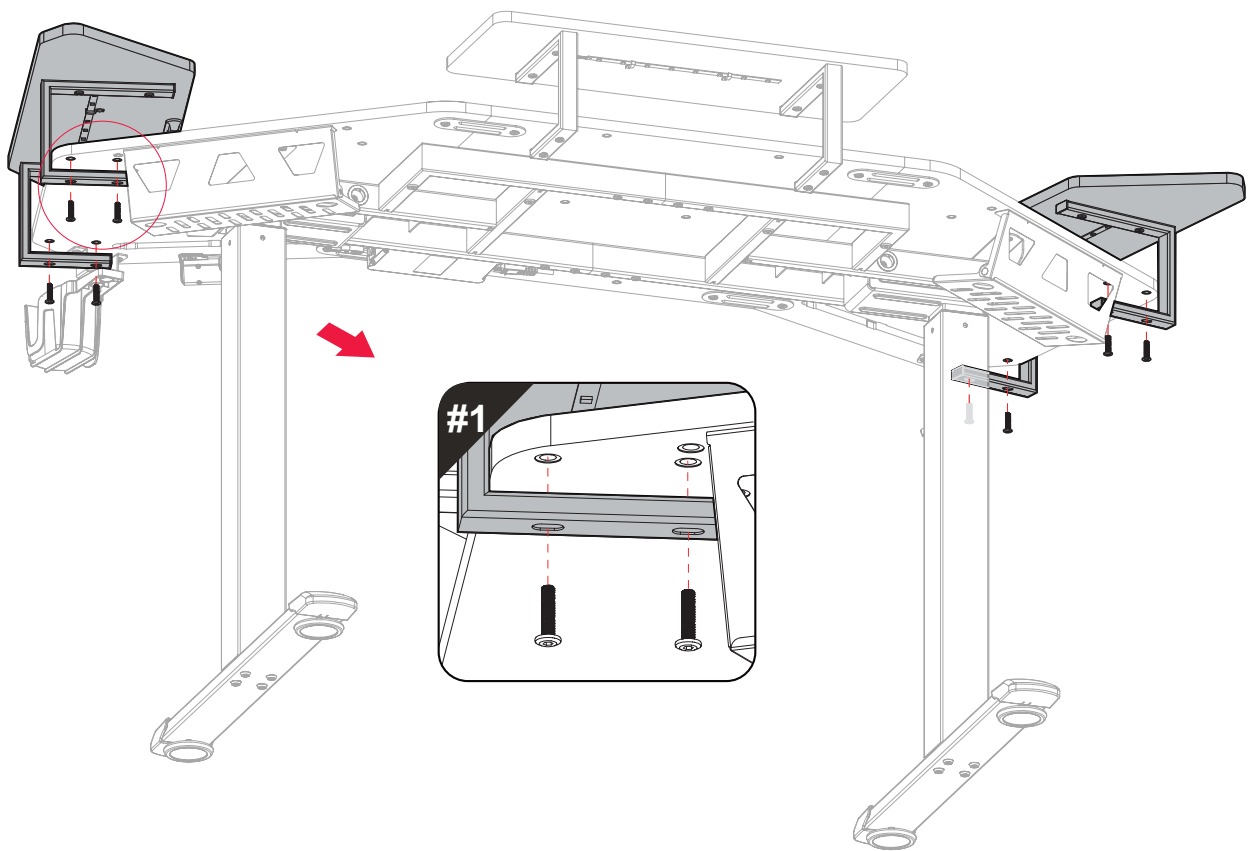
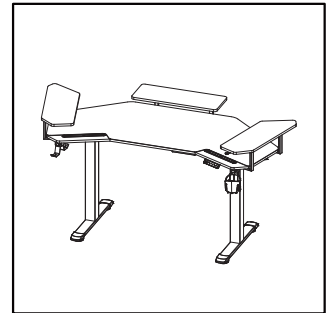
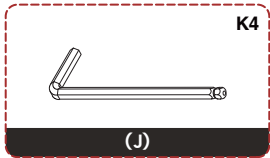
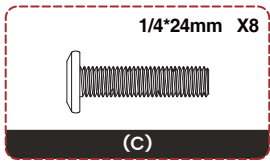
STEP 23

LEFT/RIGHT SHELF INSTALLATION PLAN I

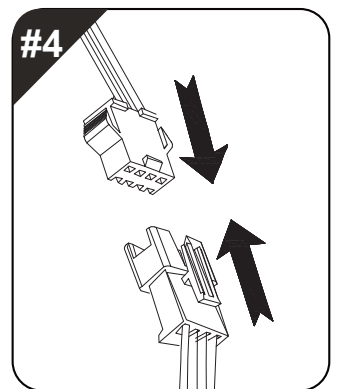
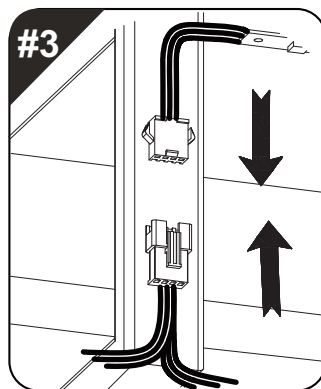
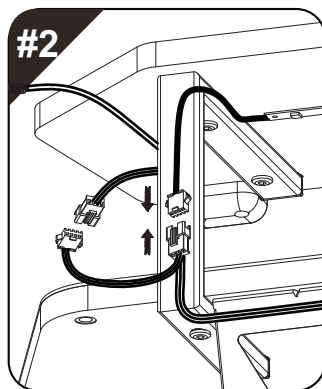
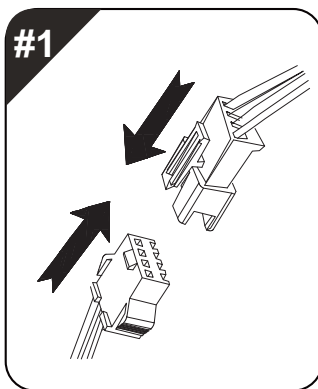
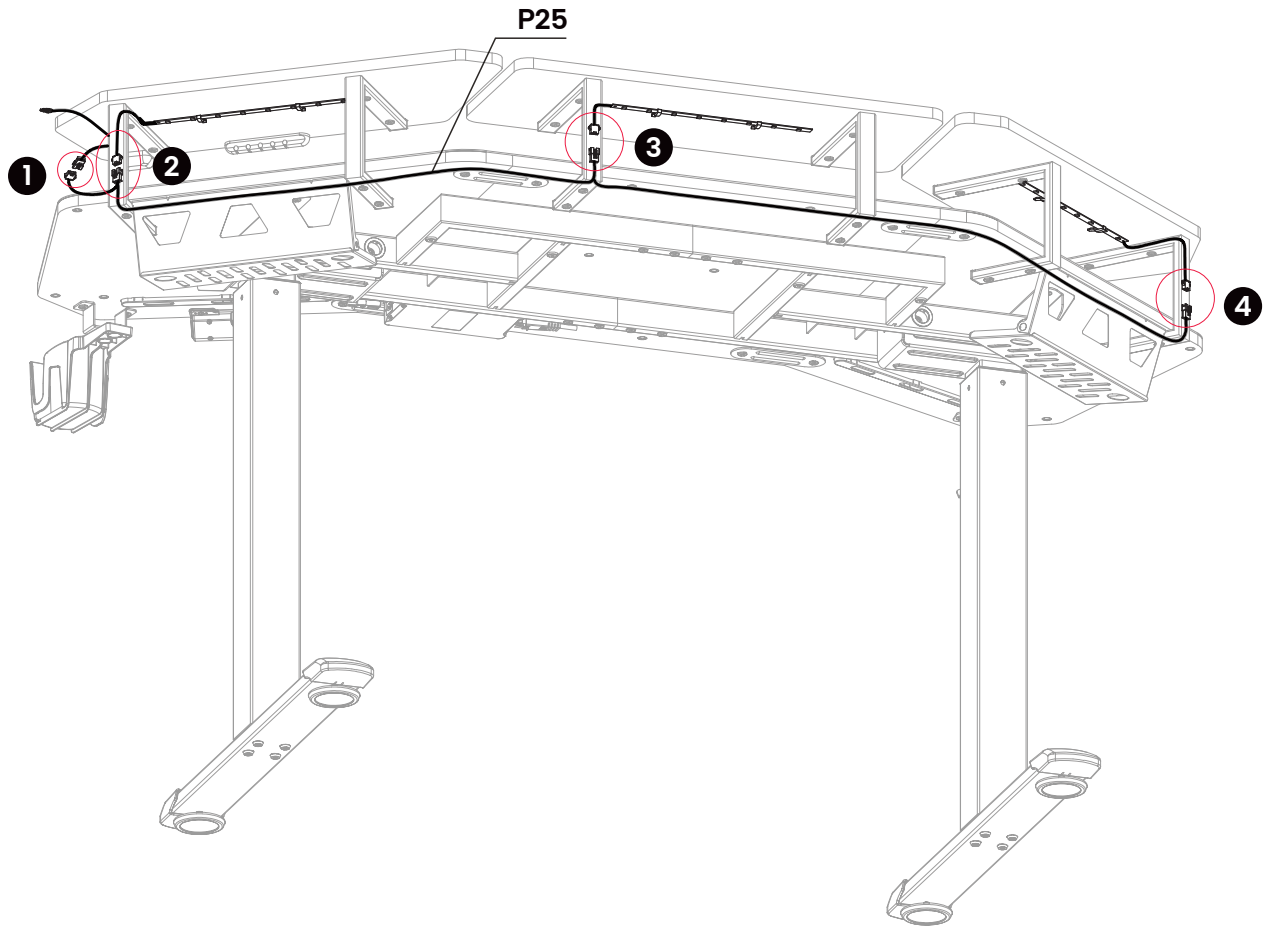
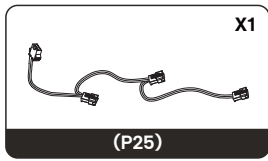


STEP 24

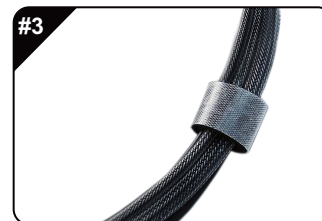
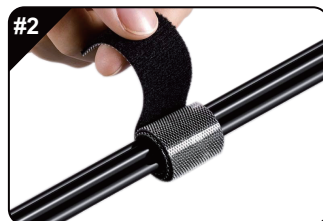
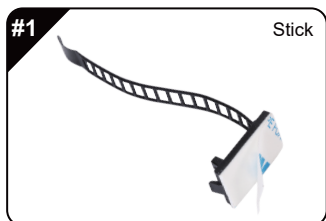
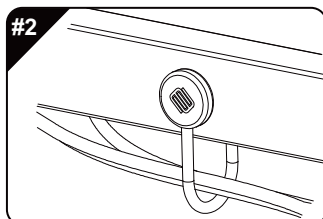
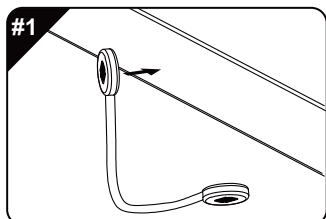
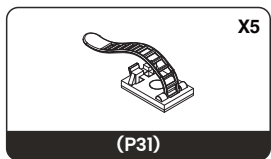
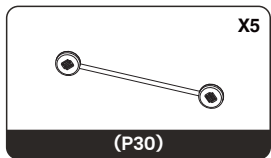
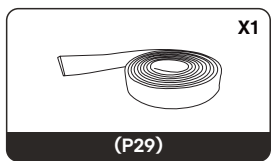
LEFT/RIGHT SHELF INSTALLATION PLAN II



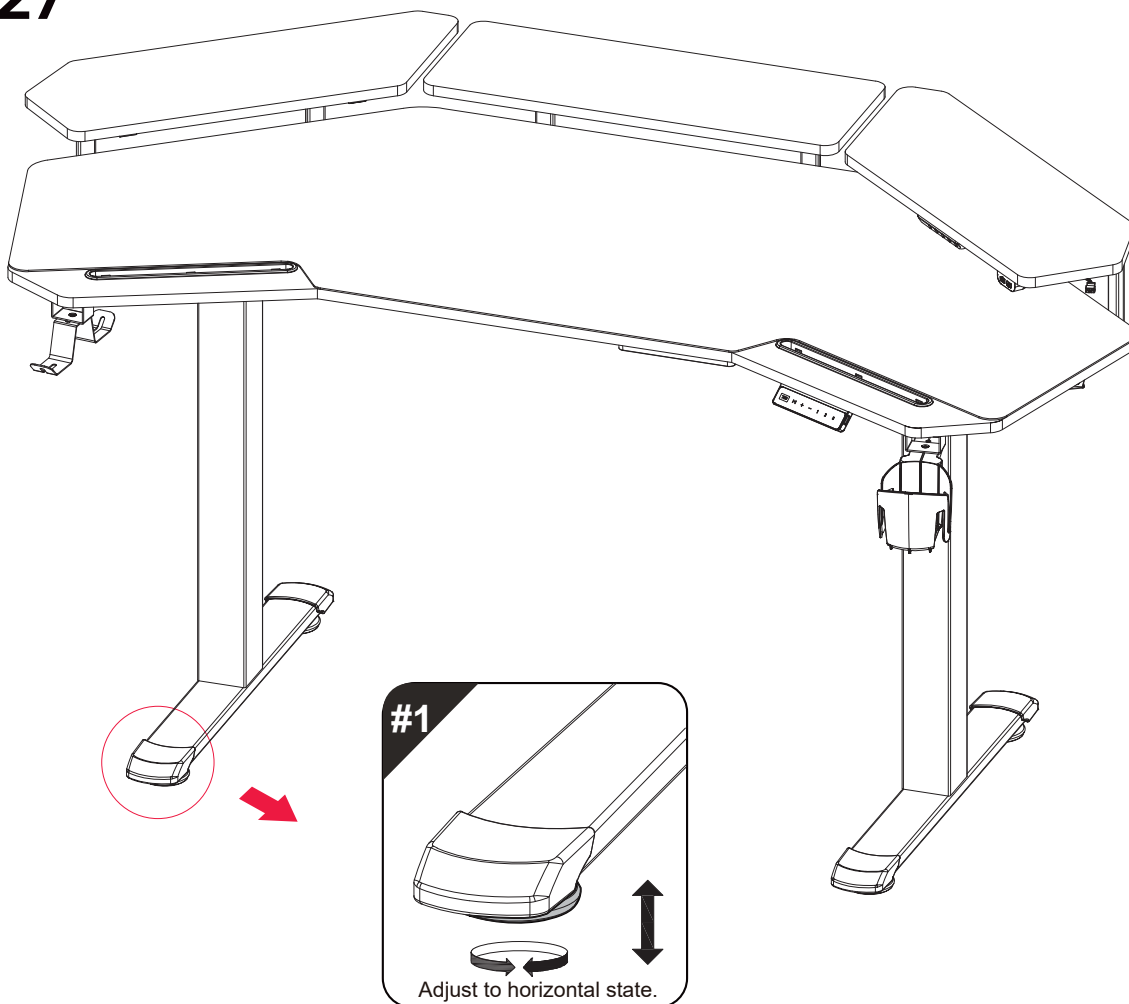
STEP 25



STEP 26

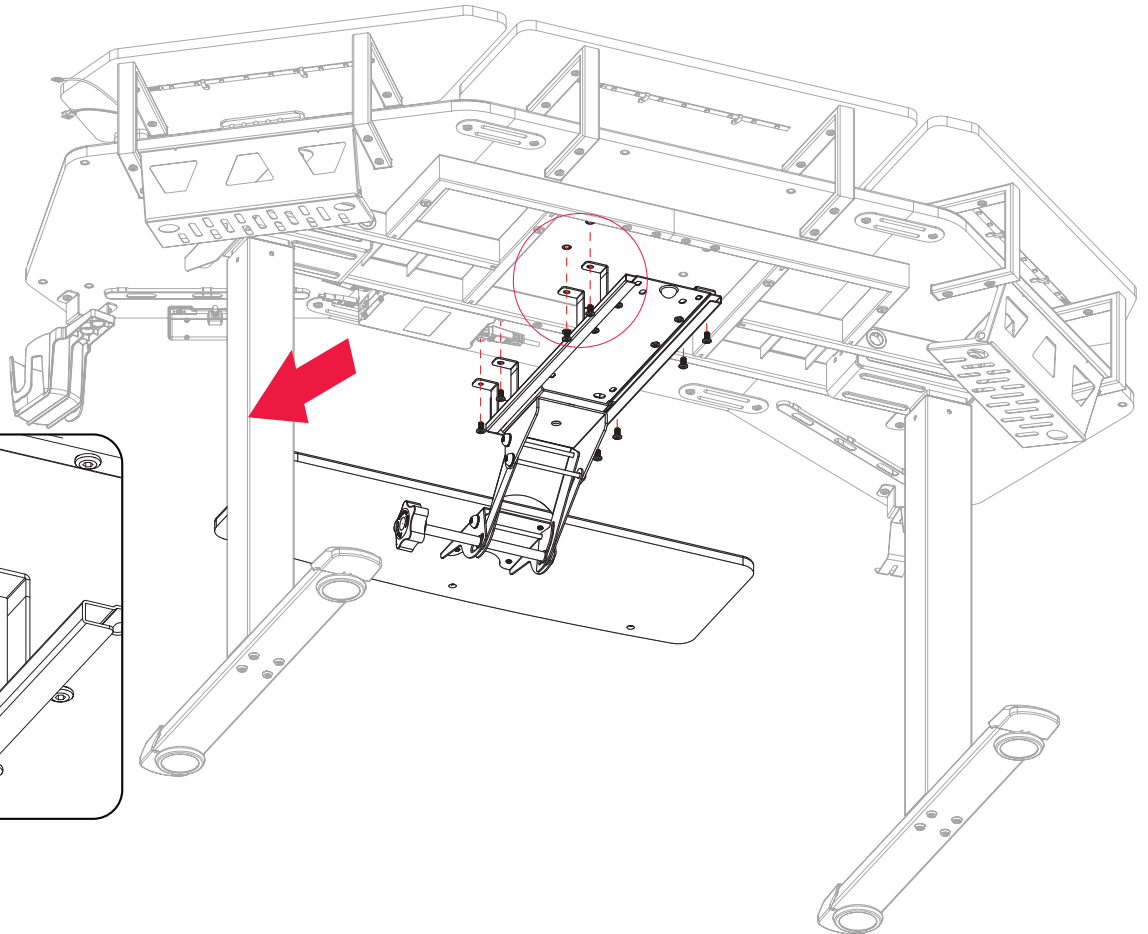
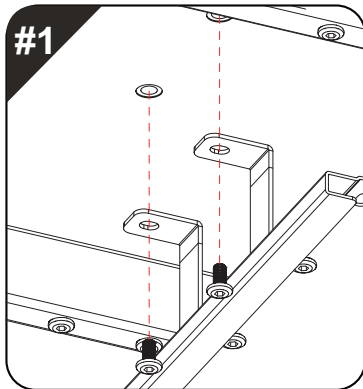
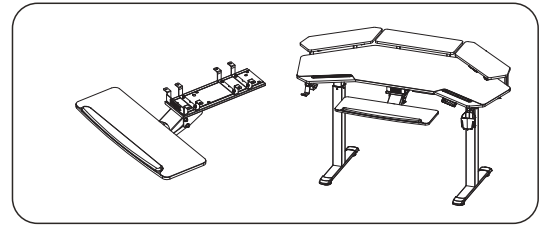
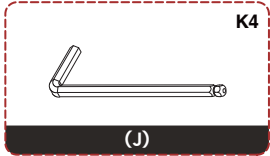
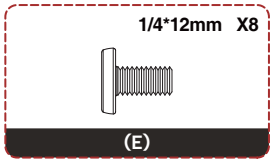


STEP 27

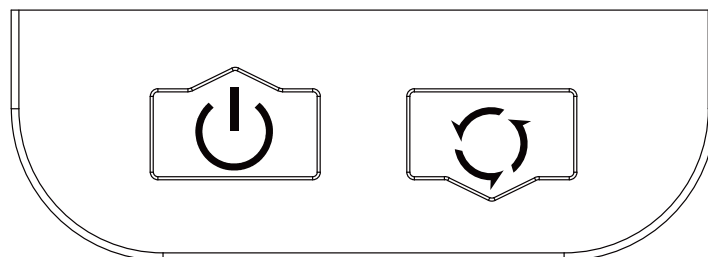


Please purchase the accessories for this step according to your own needs.

STEP 28

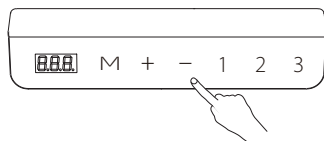


LIGHTS OPERATING INSTRUCTIONS



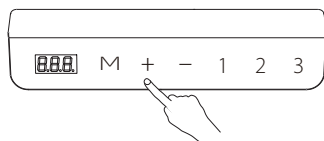
1. Change lighting modes: when the desk is on, press "↻" to change modes. Each press will lead to a different mode. 14 modes are available.
2. Turn on/off the lights: when the lights are on, you can turn them off by pressing "⏻" for about 3-4 seconds. When the lights are off, you can turn them on by pressing "⏻".
3. Memorize lighting modes: when the lights are off, the last lighting mode will be memorized automatically by the system. The next time when the lights are turned on, they will enter the memorized mode automatically.
4. Illuminating function: when the desk is on, press "↻" for about 3-4 seconds and the lights will enter the white light mode.

OPERATING INSTRUCTIONS



INITIALIZATION OPERATION

When the system is abnormal, or the hand controller displays "RST", it is necessary to initialize the lifting table. The initialization operation is to press and hold the "-" button until the motor stops and release the button, and then press "-" for 5 seconds to enter automatically. Initialization mode. Do not release the "-" button at this time, if you release the "-" button, the system stops the initialization mode. After the initialization is completed, the buzzer will sound a prompt, indicating that the initialization is successful.

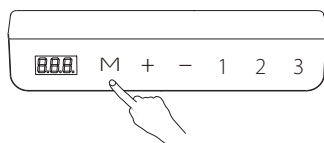


UP AND DOWN KEY OPERATION

When the "+" key is pressed, the desktop runs upward until it reaches the highest point of the desktop.

When the "-" key is pressed, the desktop runs downward until it reaches the lowest point of the desktop.

When the "+" or "-" key is clicked, the desktop moves a small distance accordingly to realize jogging.



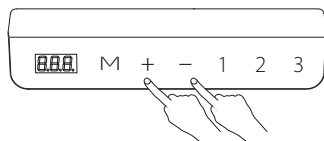
LOCATION STORAGE AND MEMORY OPERATION

The hand controller in the picture above can store 3 memory points. The storage method is as follows. When running to a specific point, press the "M" button. The digital tube will display "S-" and "-" will flash. At this time, press "1-3" key to store the current position to the corresponding label.

In fully automatic mode (S-6 is 1), if you want to run to the memory point, you only need to click the key corresponding to the storage location. At this time, the digital tube will display the height of the corresponding key position, and then automatically run to the location stored.

Corresponding to the height, when running, any key can stop the system.

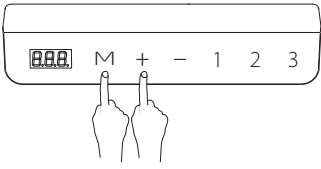
In semi-automatic mode (S-6 is 0), if you want to run to the memory point, you only need to keep pressing the key corresponding to the storage position. At this time, the digital tube will display the height of the corresponding key position, and then automatically run to the stored height. While running, release the button to stop the system.



HIGH AND LOW LIMIT SETTING

The system supports desktop height limit. The operation method is: when you want to set the current height as the desktop limit height, press and hold the "+" and "-" buttons at the corresponding height for 5 seconds. At this time, you will hear a buzzer sound, indicating Restricted location storage successful. When the table is in the upper half of its travel, the upper position is restricted. When the table top is in the lower half of its travel, the lower position is restricted.

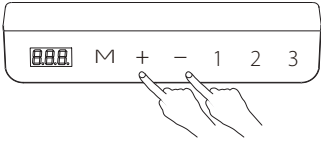
Cancel height limit Method 1: Reset the system at this time, and the system height limit will be cancelled. Method 2: Let the desktop run to the limit high or low point. At this time, press and hold the "+" and "-" buttons at the same time for 5 seconds. You will hear a buzzer sound, indicating that the limit position is successfully cancelled.



LOCK AND UNLOCK

Lock: Press and hold "M" and "+" at the same time for 5 seconds. When the digital tube displays "Loc", it means that the system has been locked and the system cannot be raised or lowered.

Unlock: Press and hold "M" and "-" at the same time for 5 seconds. When the digital display changes from "Loc" to normal digital display, it means the system has been unlocked.



RESET

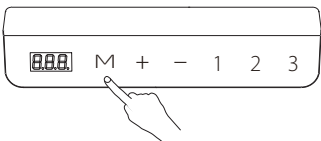
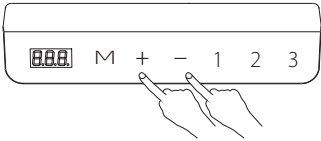
When the system is replaced with a new table leg, or the parameters need to be restored to the factory settings, press and hold "+" and "-" at the same time for 10 seconds to hear a long buzzer prompt, and the parameters are restored to the factory settings. , forced initialization.

INTERNAL PARAMETERS AND INSTALLATION DISTANCE SETTINGS

By pressing and holding the "M" key on the hand controller for 5 seconds, you can enter the setting interface, where "S-x" is displayed and "x" flashes, where "x" is the parameter group. At this time, press "M" to enter the parameter group to set the corresponding parameters, and press "+" or "-" to switch parameter groups. After setting the parameters, press the "M" key to return to the running interface.

The parameters that can be set are as follows:

- "S-1" 0 means metric display, 1 means imperial display.
- "S-2" indicates the sensor's stopping accuracy when encountering obstruction, 0 indicates off, 8 is the most sensitive, and 1 is the least sensitive.
- "S-3" indicates the accuracy of stopping the upward current when encountering resistance, 0 indicates shutdown, 8 is the most sensitive, and 1 is the least sensitive.
- "S-4" indicates the accuracy of stopping the downward current when encountering resistance, 0 indicates shutdown, 8 is the most sensitive, and 1 is the least sensitive.
- "S-5" indicates the installation distance in cm.
- "S-6" 0 means pressing the storage position key to run and then releasing it to stop running, 1 means pressing the storage position key to automatically run to the stored position and any key to stop.
- "S-7" means 0 means turning off the 2-minute and 18-minute working system and relying only on the temperature protection controller, and 1 means turning on the 2-minute and 18-minute working system.
- "S-8" means the left and right tilt of the desktop, sensitivity, to prevent the screw rod from breaking or other causes of inconsistent heights of the two table legs. 0 means off, 1-8 means a tilt angle of 0.5-4° respectively.



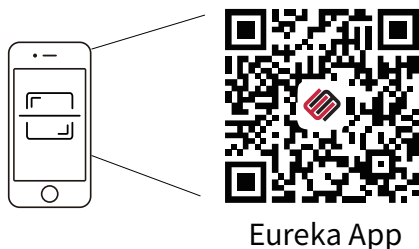
DISTRIBUTION NETWORK

Enter the network distribution mode by pressing and holding the "M" key on the hand controller for 10 seconds. At this time, the device can be found in the Add Device section of the APP interface.

ERROR CODE

| ERROR CODES | CAUSE | SOLUTION |
|--------------------|---|--|
| E01、 E06、 E07 | Faulty power supply of the control box | Unplug the desk and plug it back in after 10 seconds. If the code still exists, the control box is faulty. Please contact our local customer service team for replacement parts. |
| E02 | Unbalanced legs | Reinitialize |
| E04 | Hand controller connection or communication error | Check hand control cable |
| E05 | stop in case of obstruction | Release the button and run again |
| E08 | Desktop tilts protection | Reinitialize |
| HOT | Overheat protection | Please wait for the temperature to drop before use. |
| E11、 E13、 E21、 E23 | Loose connection between the legs and the control box | Check the connection cable |
| E12、 E42、 E43 | Overload or motor failure | Replace control box |
| E14、 E17、 E24、 E27 | Desk leg position sensor abnormality | Press the "+" key or the "-" key again. If the problem persists, please check whether the plug wire of the table leg is inserted in place. |
| E15、 E25 | Desk leg failure | If it cannot be eliminated after restarting, replace the desk legs. |
| E16、 E26 | Leg Stuck | Reinitialize |
| E18、 E28 | The load is too large, overloaded | Reduce load |

DOWNLOAD AND INSTALL MOBILE APP



Apple store



Google Play

This product is controlled by a mobile app, which is available on both Android and iOS devices.

1. Apple phones: require iOS10.0 or later.
2. Android phones: require Android 5.0 or later.
3. Please search for "Eureka Smart" in the App Store.
4. Please search for "Eureka Smart" or "Eureka" in the Google Play.
5. Scan the QR code below to download the app.
6. Open the "Eureka" app and sign up for an account or log in with your existing account.
7. After downloading and installing the APP, when you encounter problems when using the APP, you can check the "Me" page of the APP -> "FAQ and Feedback".

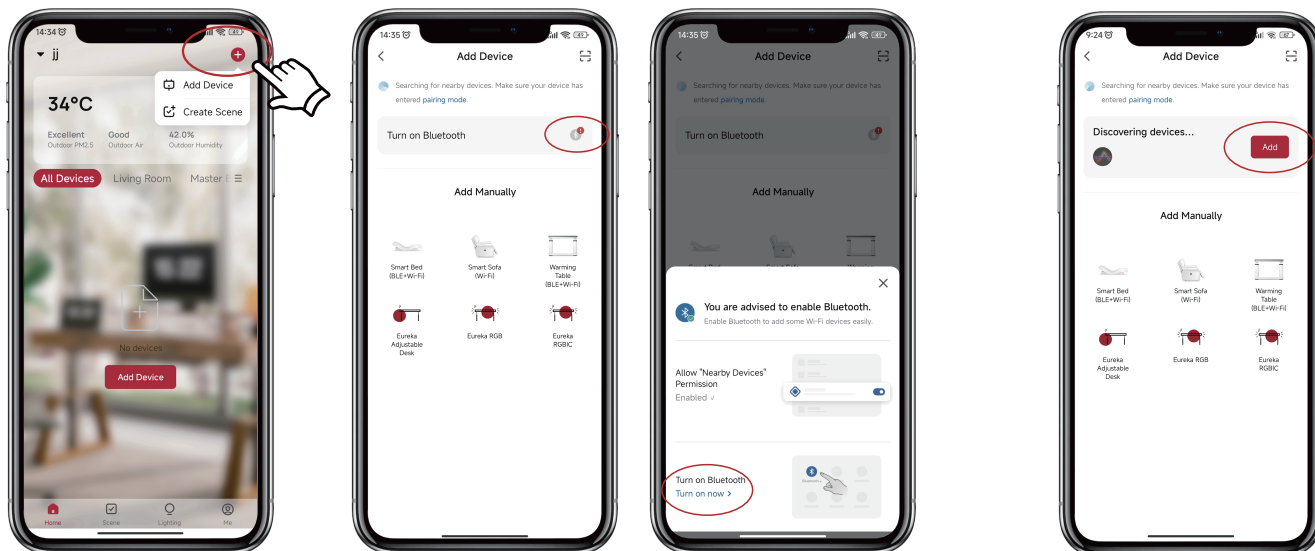
CONNECT TO THE APP

Preparation

Turn on the device and open the app. Please ensure your phone and the device are connected to the same Wi-Fi network.

Connect the Controller

- 1 Enter the network distribution mode by pressing and holding the "M" key on the hand controller for 10 seconds. At this time, the device can be found in the Add Device section of the APP interface.



- 2 Tap "+" on the app and add the device.
- 3 Make sure that you turn on Bluetooth on your phone beforehand. Otherwise, when you open the app, a pop-up window will appear inviting you to enable Bluetooth. Then, select "Allow".
- 4 Select "Add" to continue to the next step. Then, enter your Wi-Fi password and select "Confirm". It will start connecting. You need to wait until "Added successfully" appears and select "Finished".