



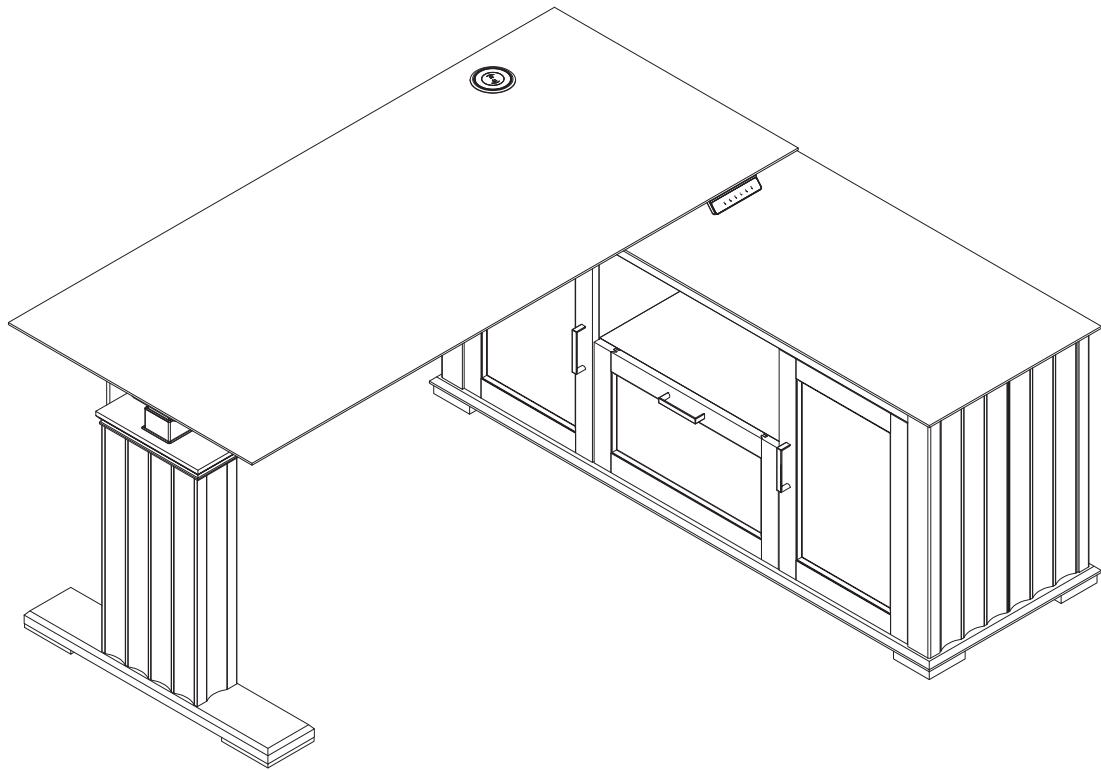
ASSEMBLY INSTRUCTIONS

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MODEL # ERK-E33531-MG

ARK IVORY

带边柜双色波浪升降桌



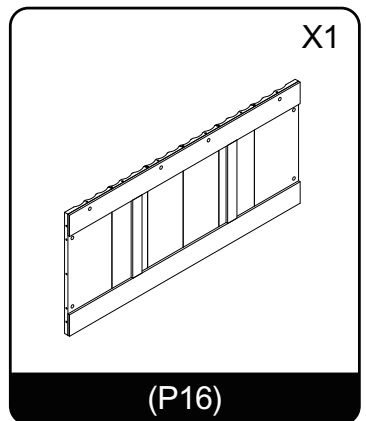
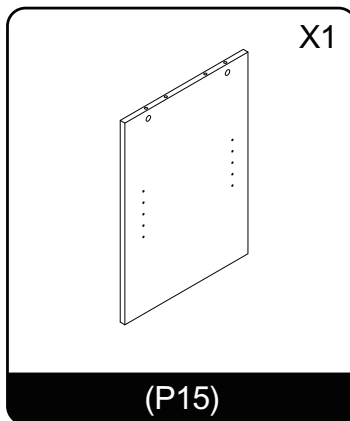
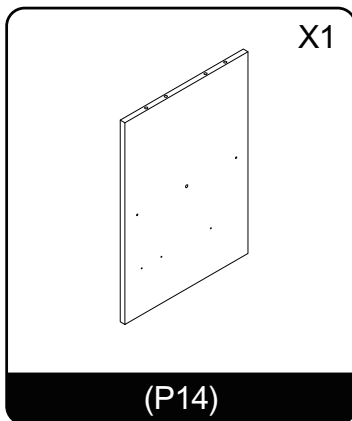
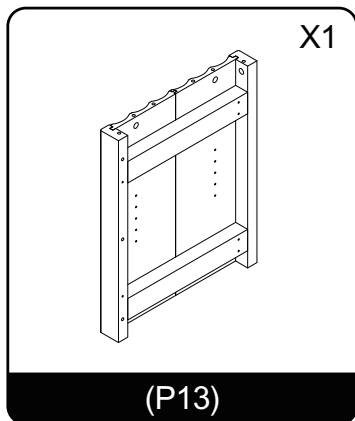
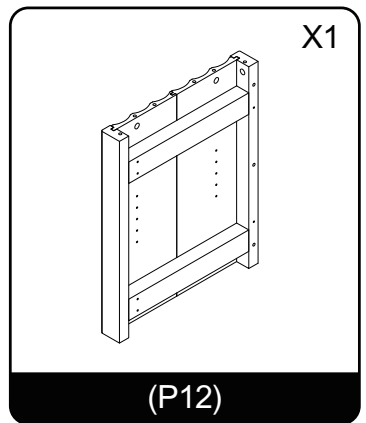
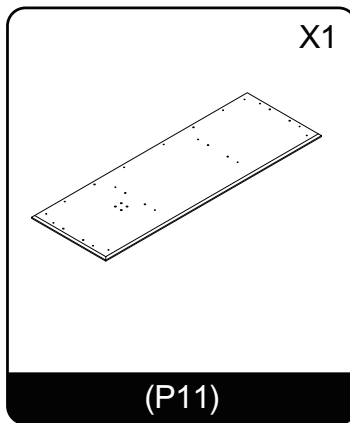
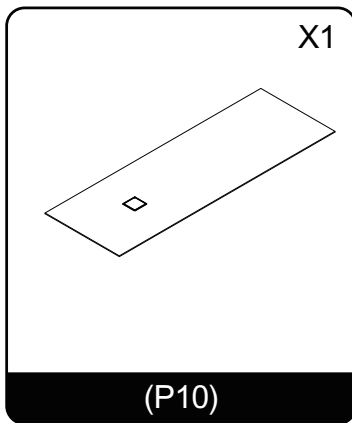
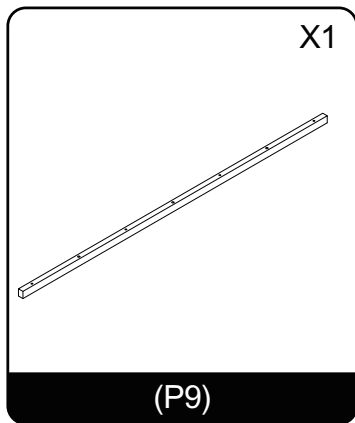
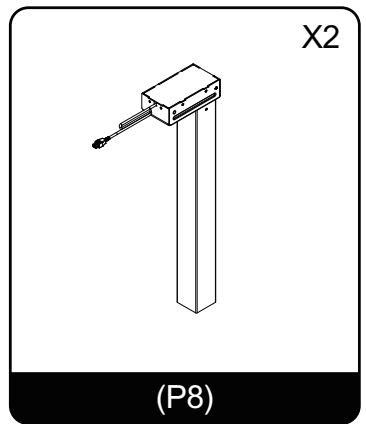
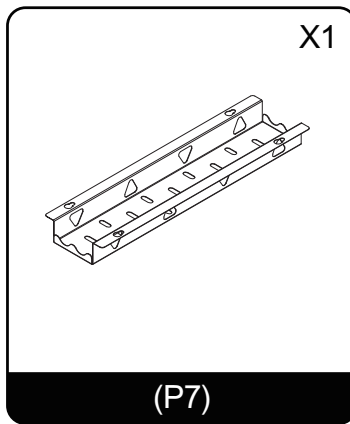
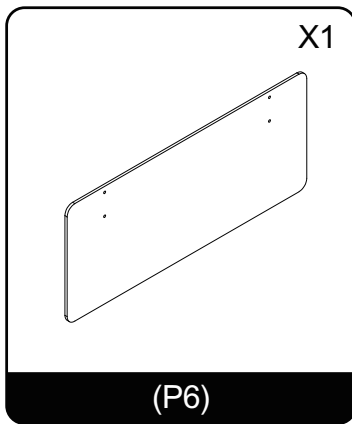
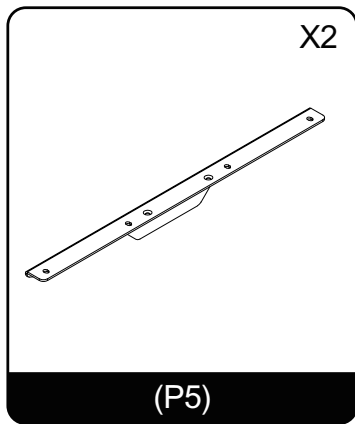
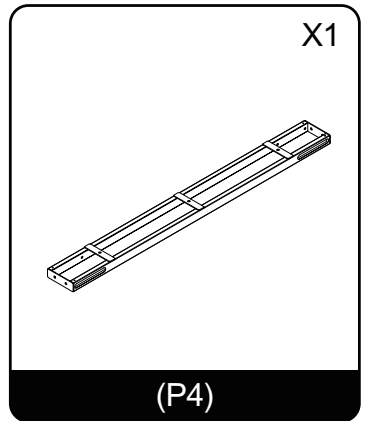
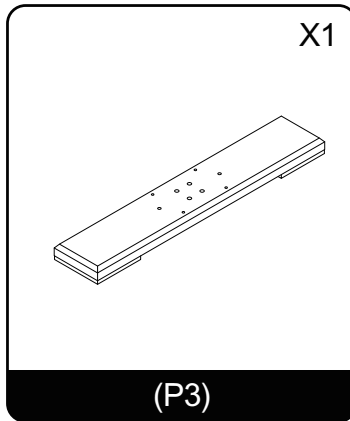
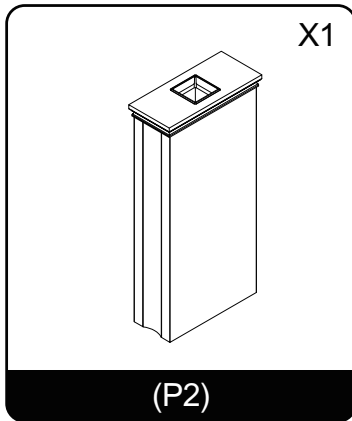
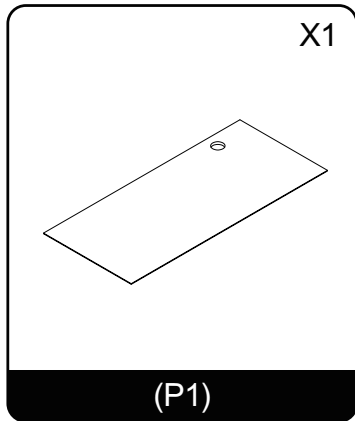
If you need to return the goods, please keep all the packaging materials and return it in the original packaging.

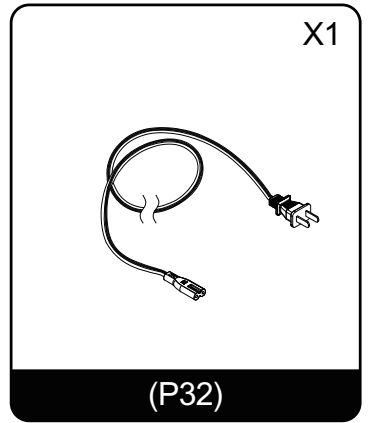
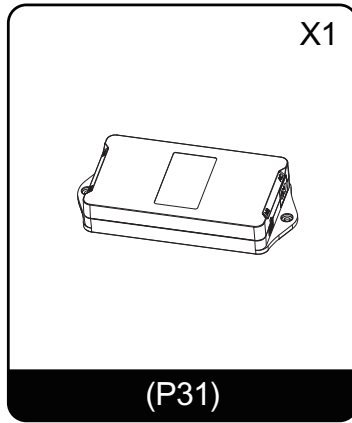
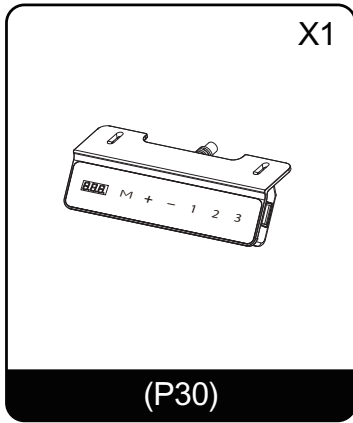
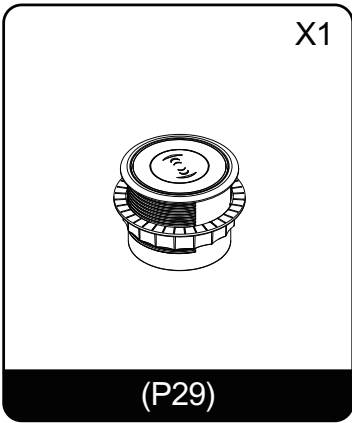
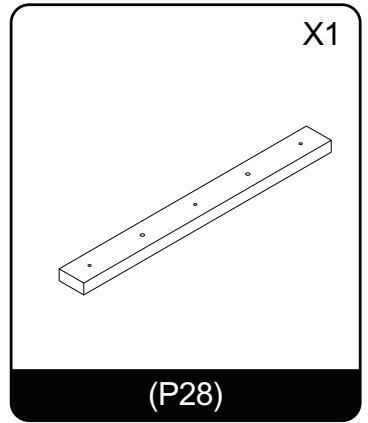
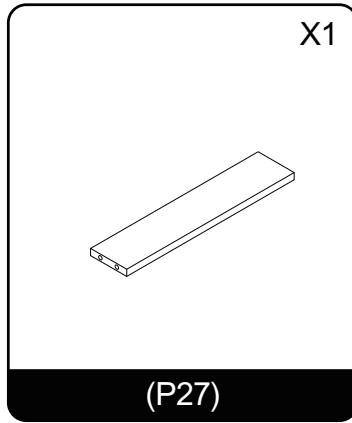
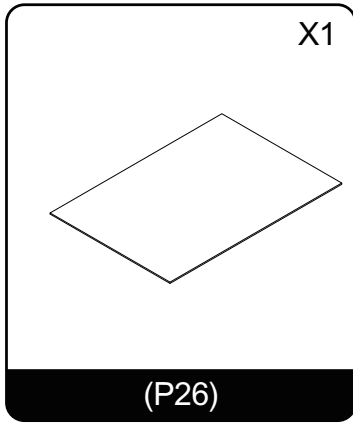
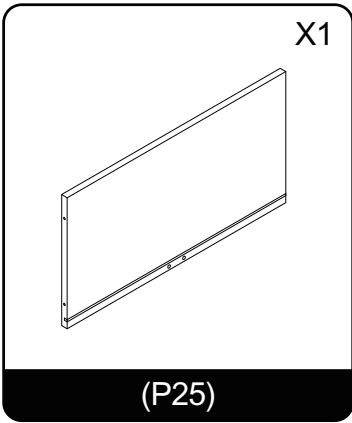
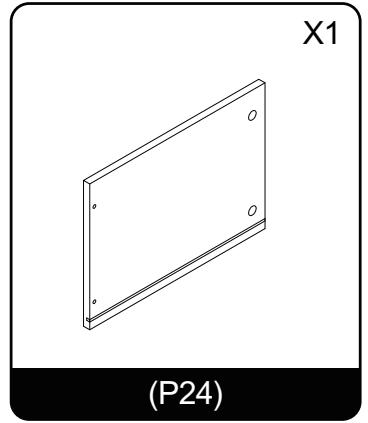
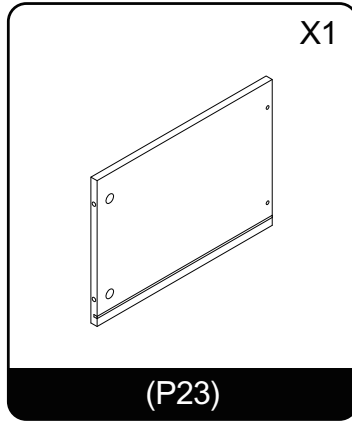
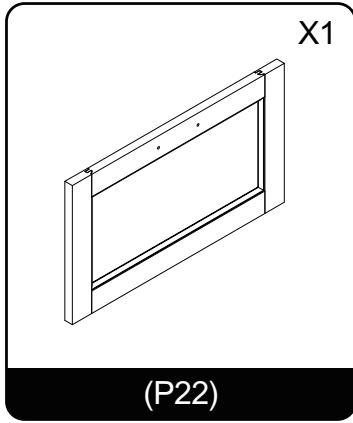
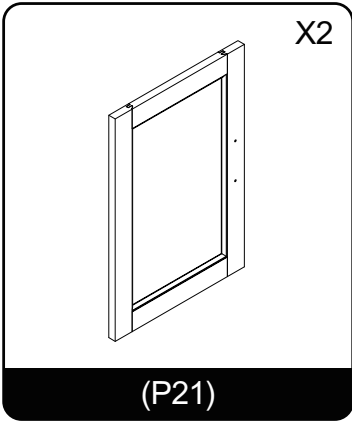
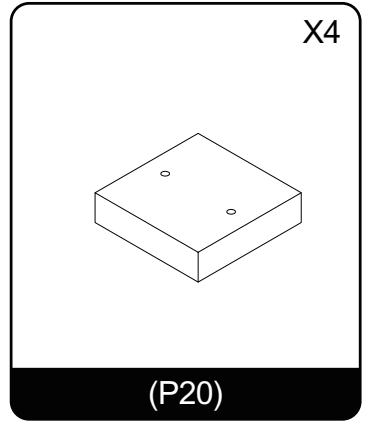
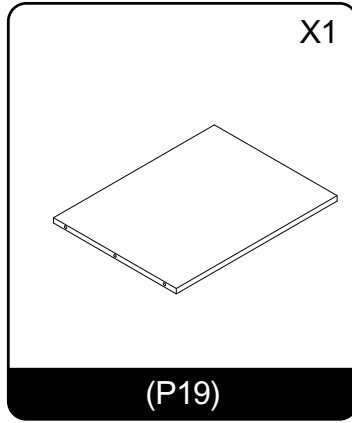
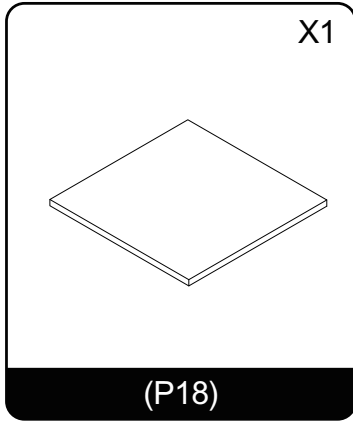
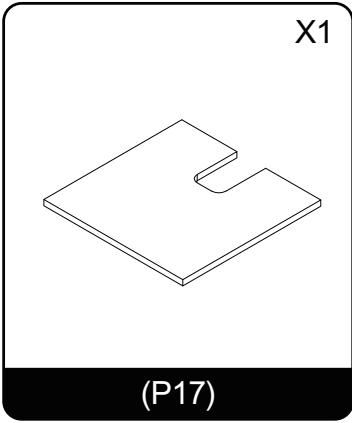
Si vous devez retourner la marchandise, veuillez conserver tous les matériaux d'emballage et le retourner dans l'emballage d'origine.

Si necesita devolver los productos, conserve todos los materiales de embalaje y devuélvalos en el embalaje original.

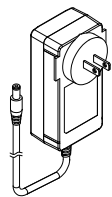
如需退货请保留好所有包装材料，并按原包装包好退回。

PARTS / PIÈCES / PARTES / 部件清单



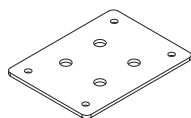


X1



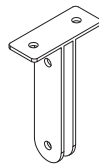
(P33)

X2



(P34)

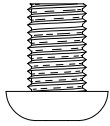
X2



(P35)

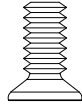
HARDWARE / MATÉRIEL / HARDWARE / 配件清单

M8*12mmX12+2



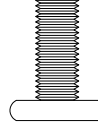
(A)

1/4*12mmX4+1



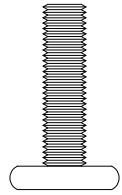
(B)

1/4"*14mmX19+2



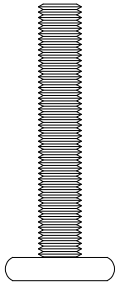
(C)

1/4"*22mmX4+1



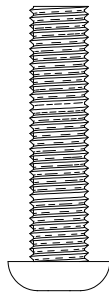
(D)

1/4"*35mmX2+1



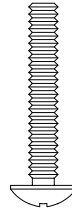
(E)

M8*35mmX4+1



(F)

M4*25mmX6+1



(G)

11*10mmX4+1



(H)

7*34mmX30+3



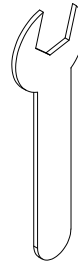
(I)

15*10mmX30+3



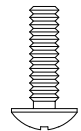
(J)

X1



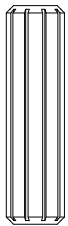
(K)

M4*12mmX2+1



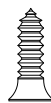
(L)

8*30mmX30+3



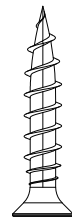
(M)

#6*1/2 X12+2



(N)

#10*1-1/8 X15+2



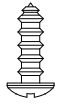
(O)

#10*1-1/2 X26+3



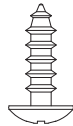
(P)

#6*1/2 X15+2



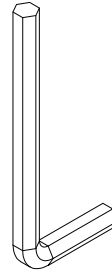
(Q)

#8*9/16 X12+2



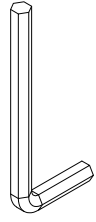
(R)

K5X1



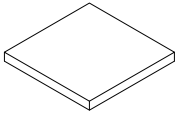
(S)

K4X1



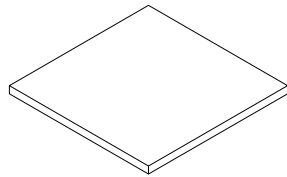
(T)

55*55*5mmX6



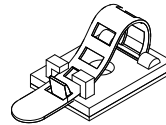
(U)

100*100*5mmX2



(V)

X4



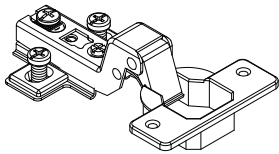
(W)

X3



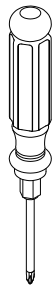
(X)

X4



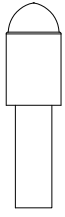
(Y)

X1



(Z)

X8+1



(AA)

X1



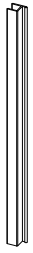
(BB)

X1



(CC)

X2



(DD)

X2



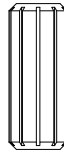
(EE)

X2



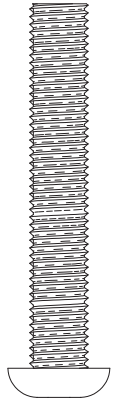
(FF)

8*20mmX3+1



(GG)

M8*50mmX4



(HH)



Do not tighten the screws until all of them are fastened into the holes.
Ne serrez pas les vis tant qu'elles ne sont pas toutes fixées dans les trous.
No apriete los tornillos hasta que todos estén fijados en los orificios.
安装时先不要把螺丝拧紧，等所有螺丝都拧到螺纹孔上再将全部螺丝拧紧。

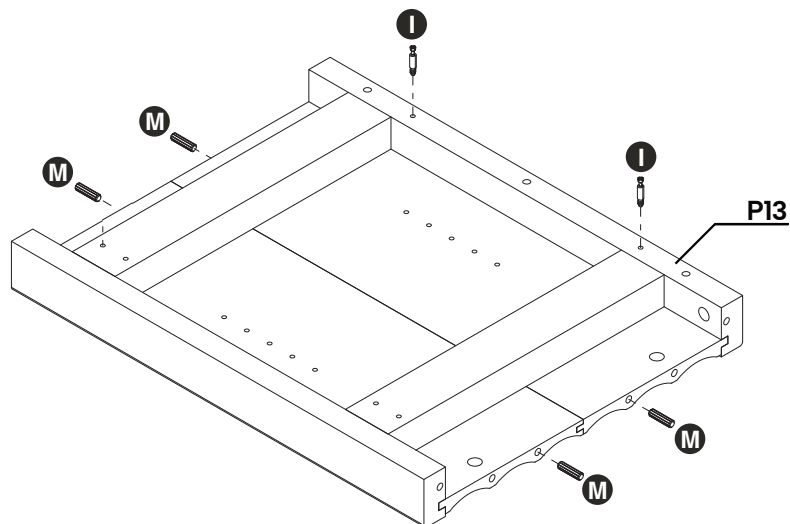
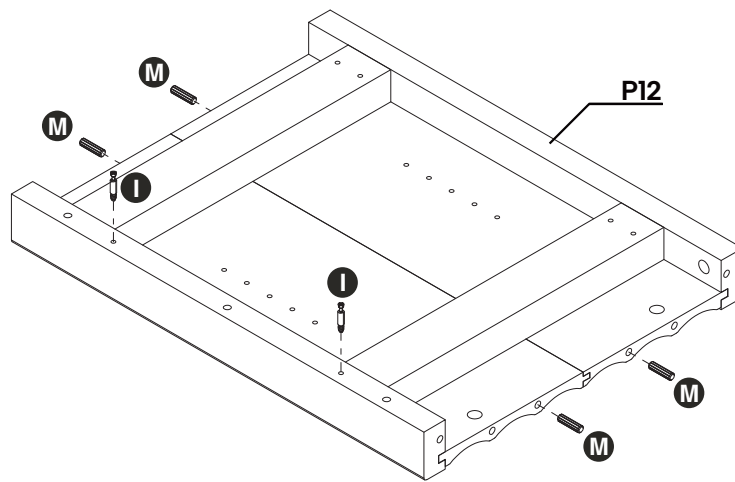
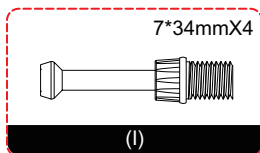
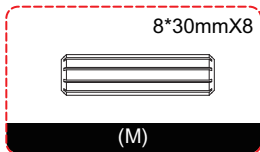
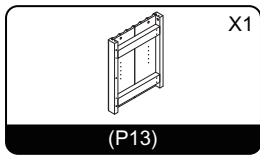
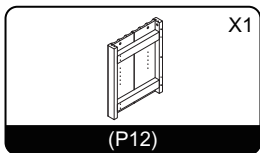
ASSEMBLY INSTRUCTIONS

INSTRUCTIONS DE MONTAGE

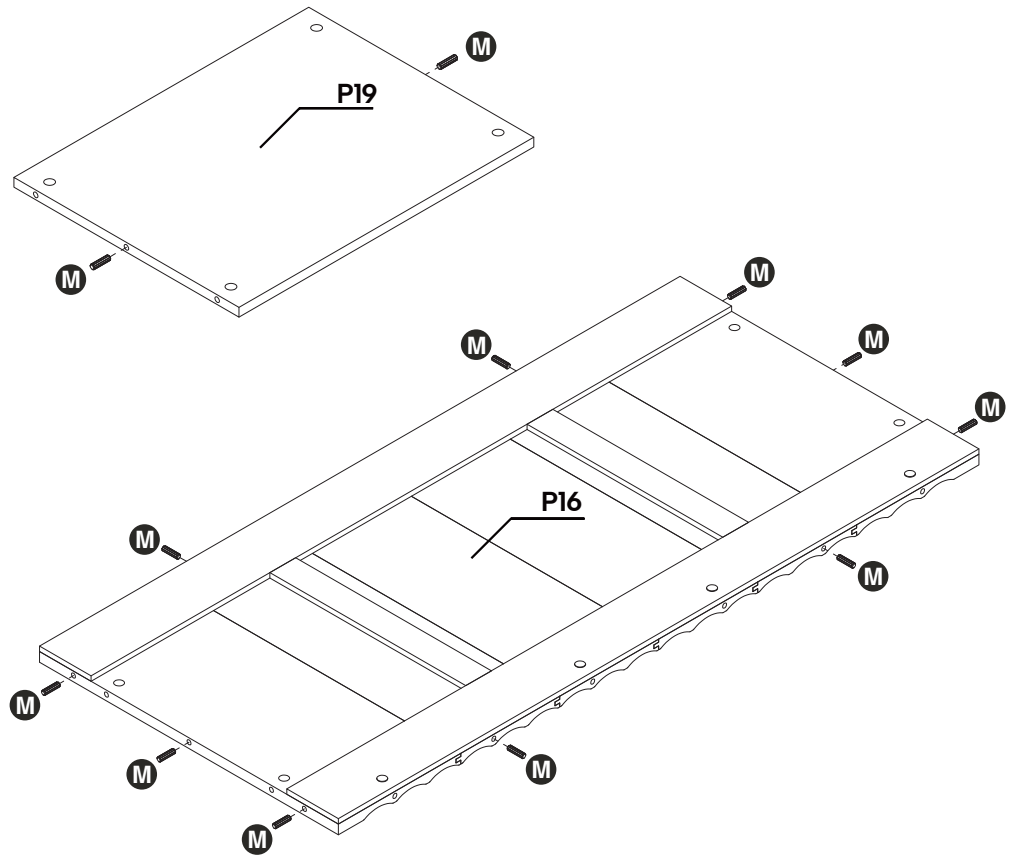
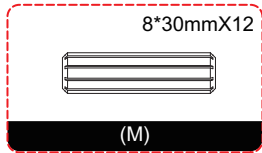
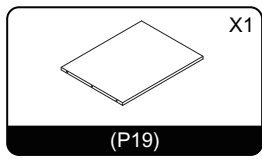
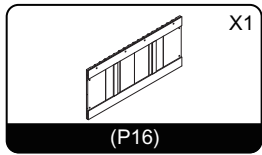
INSTRUCCIONES DE MONTAJE

安装说明

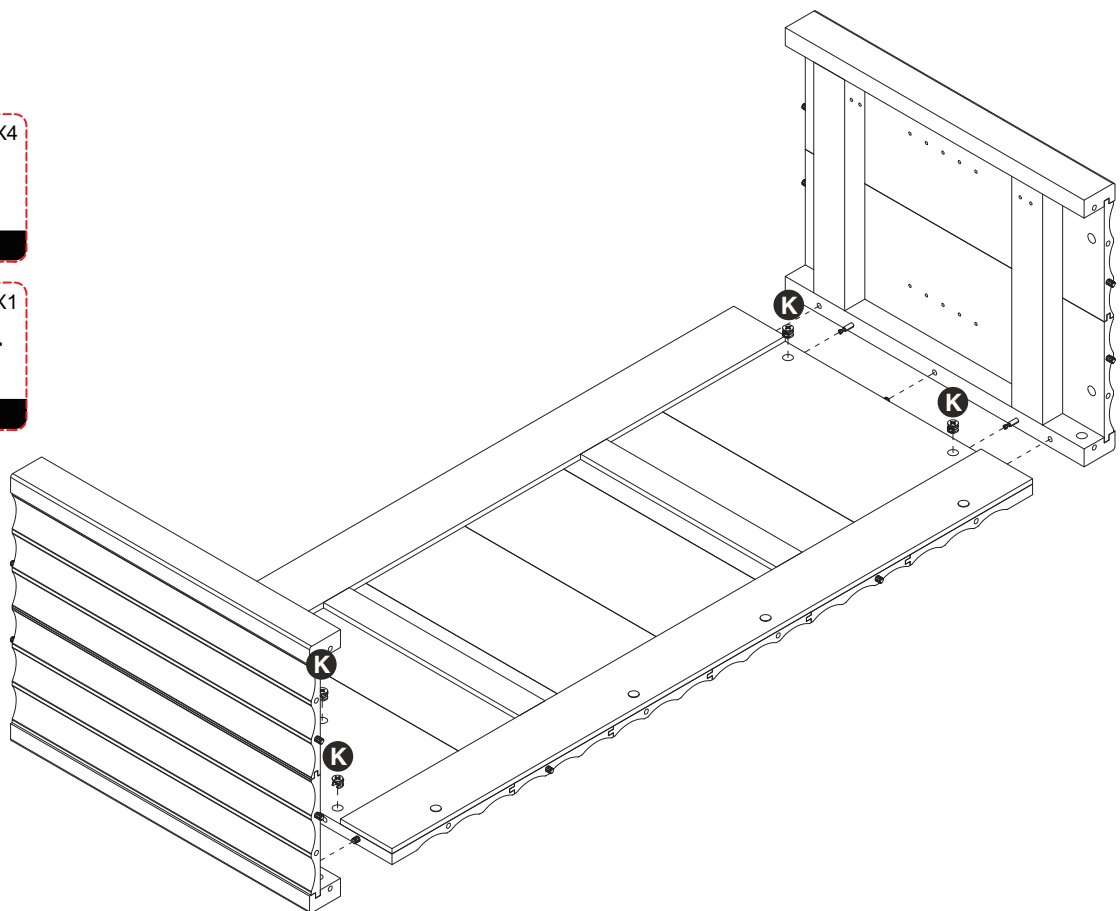
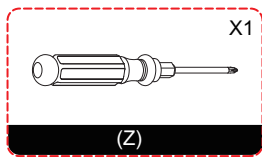
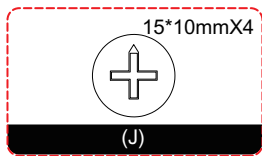
STEP 1



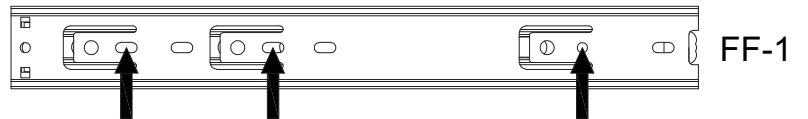
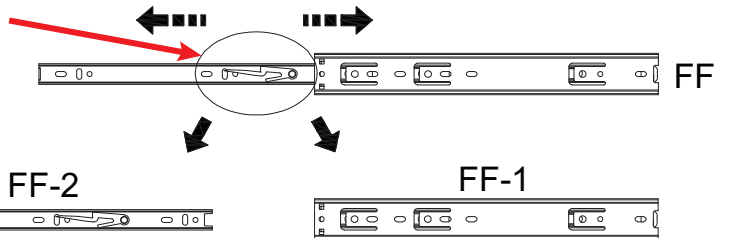
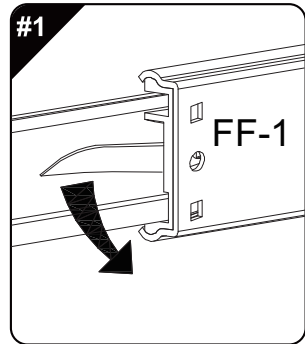
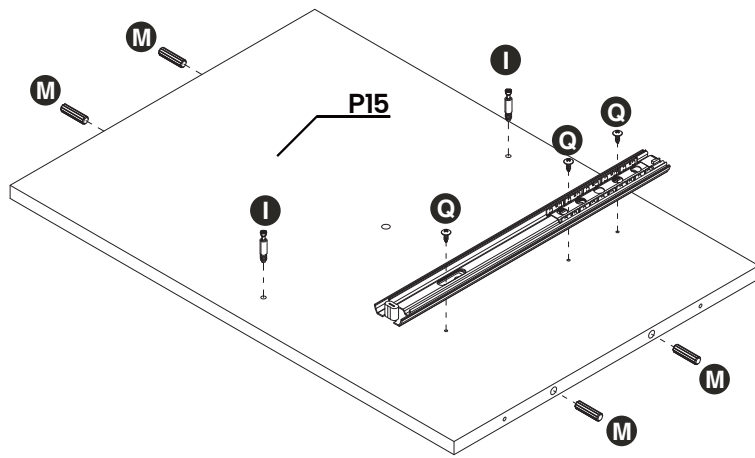
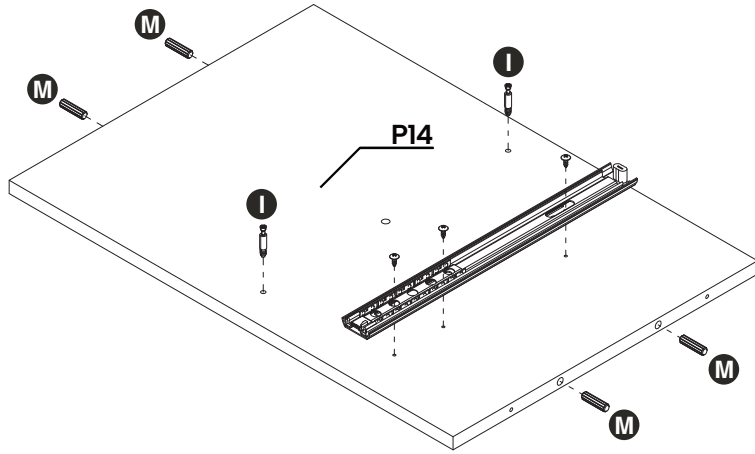
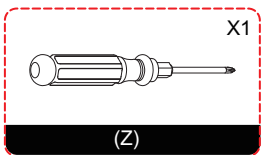
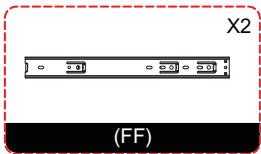
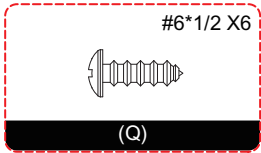
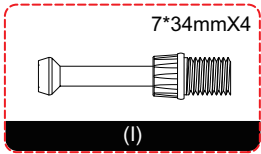
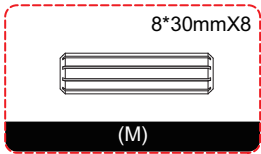
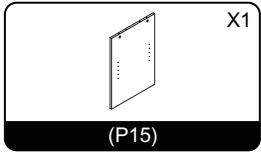
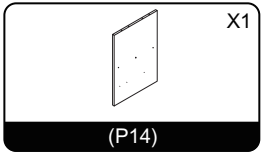
STEP 2



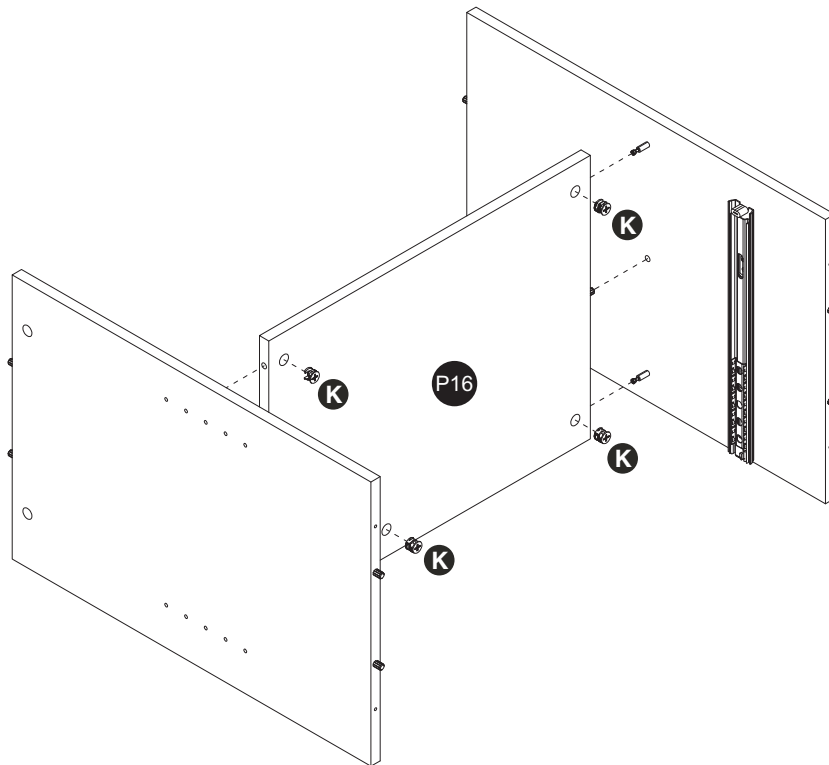
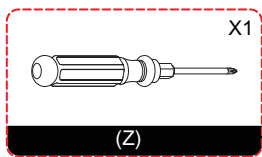
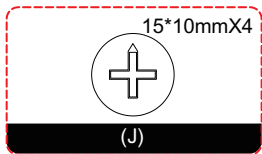
STEP 3



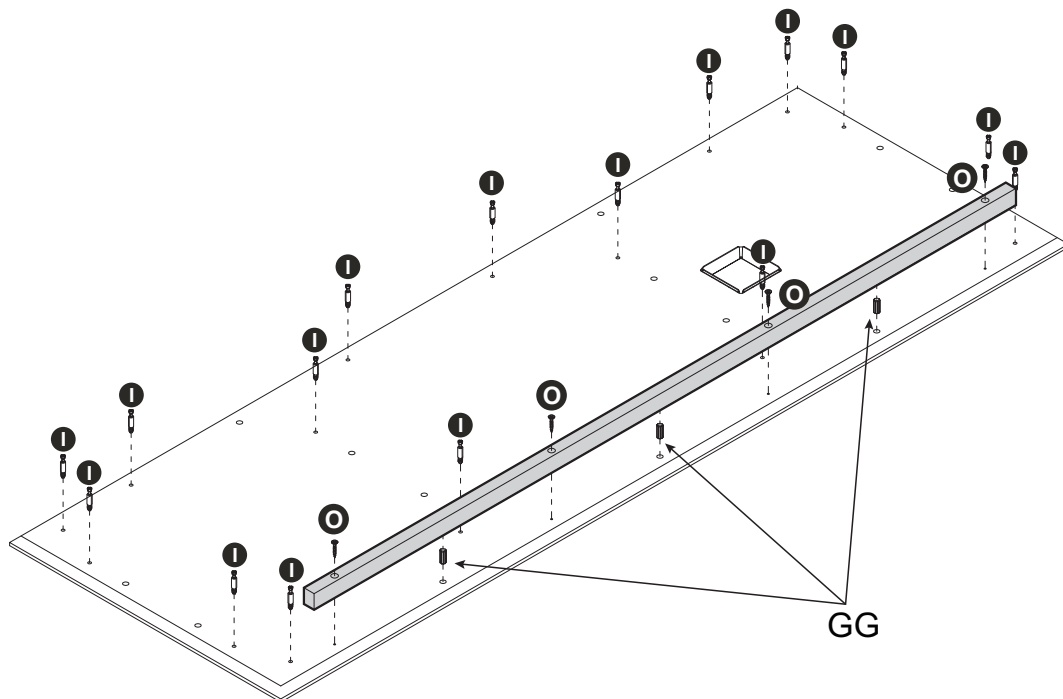
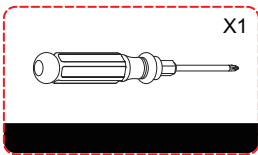
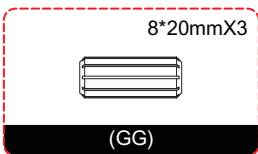
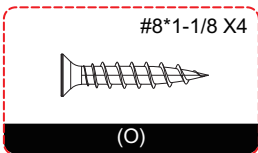
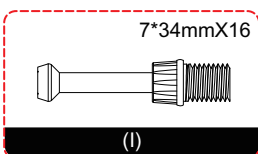
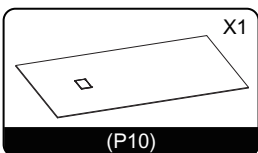
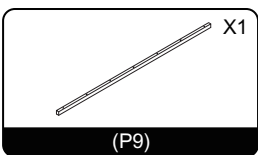
STEP 4



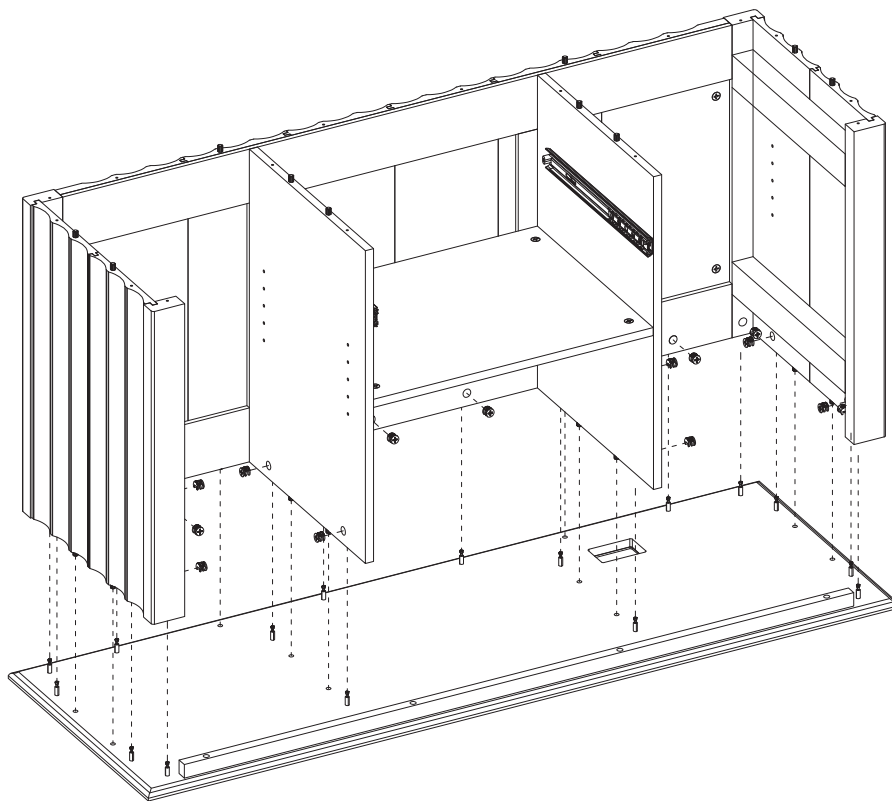
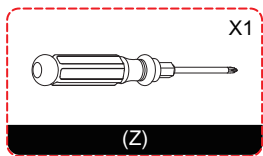
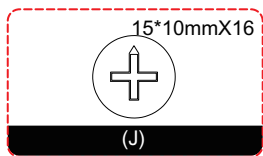
STEP 5



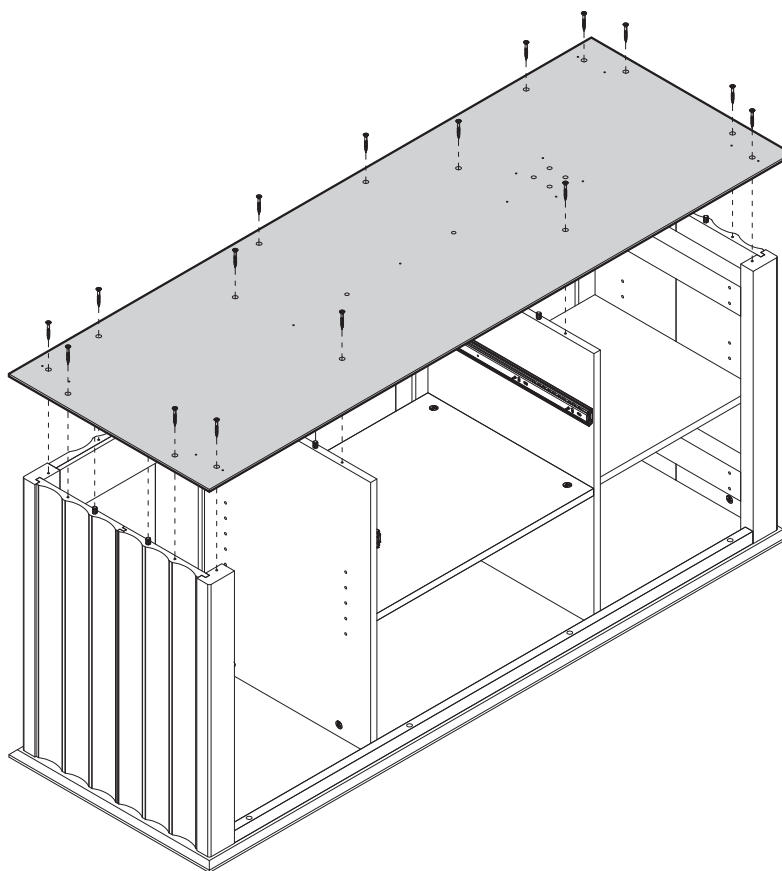
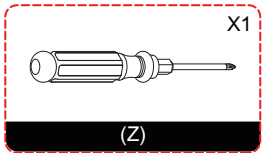
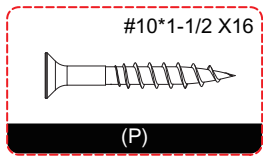
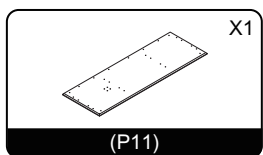
STEP 6



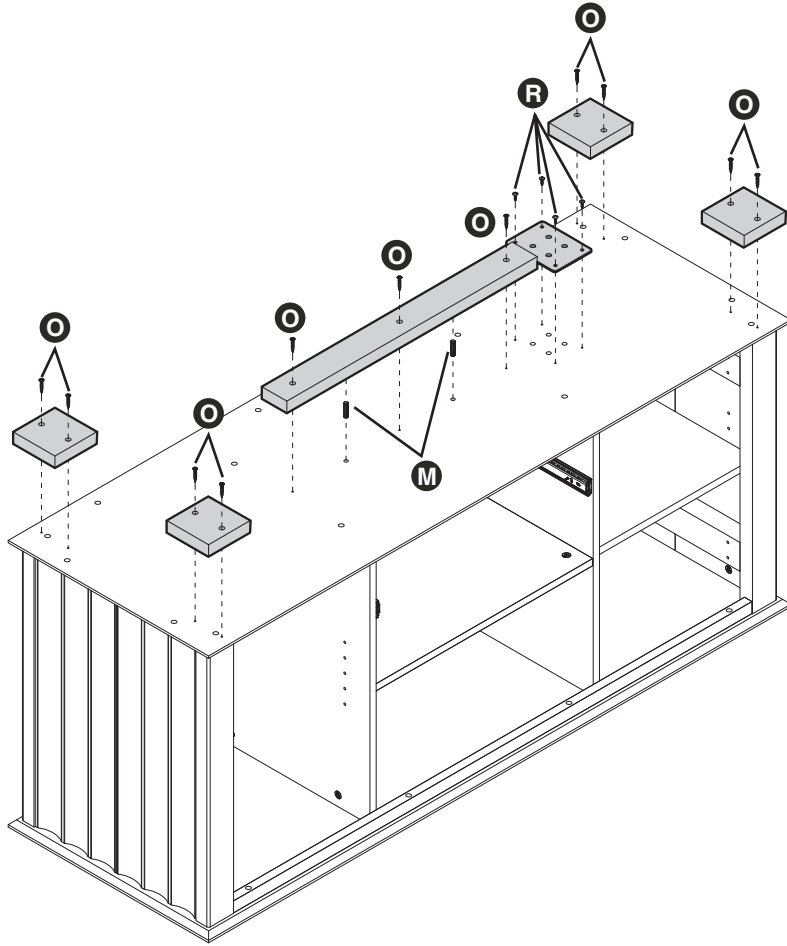
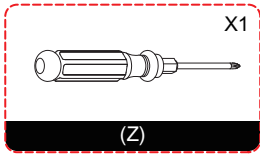
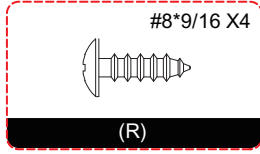
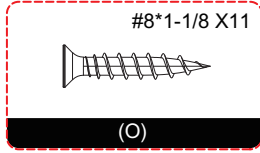
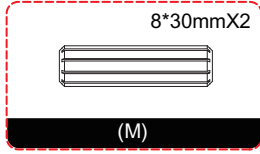
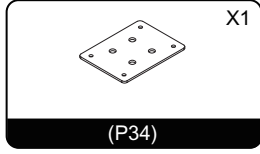
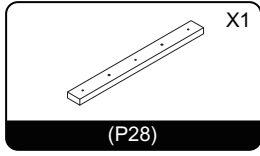
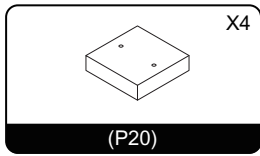
STEP 7



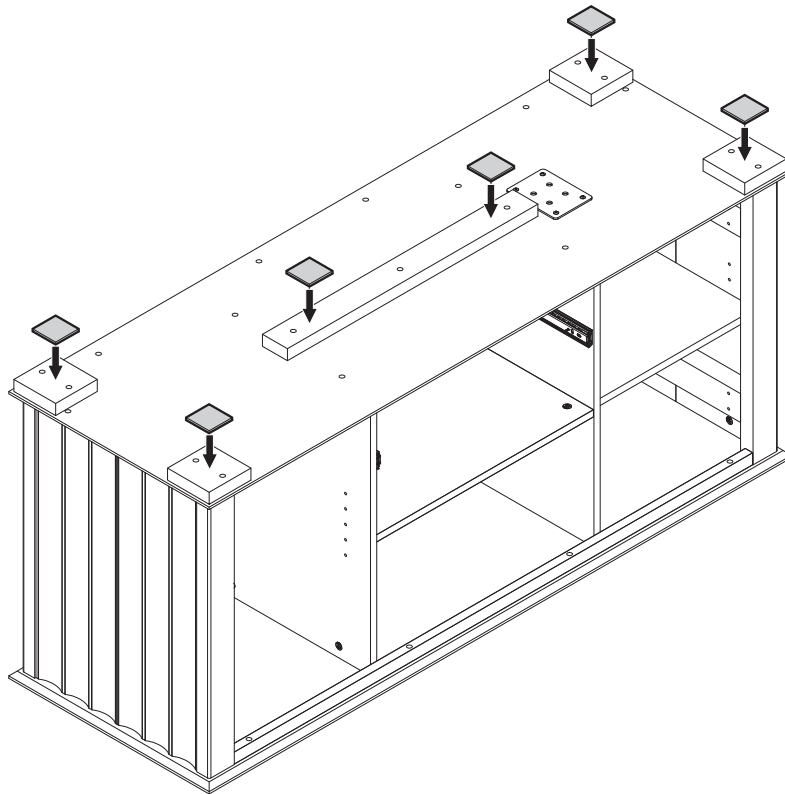
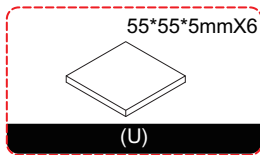
STEP 8



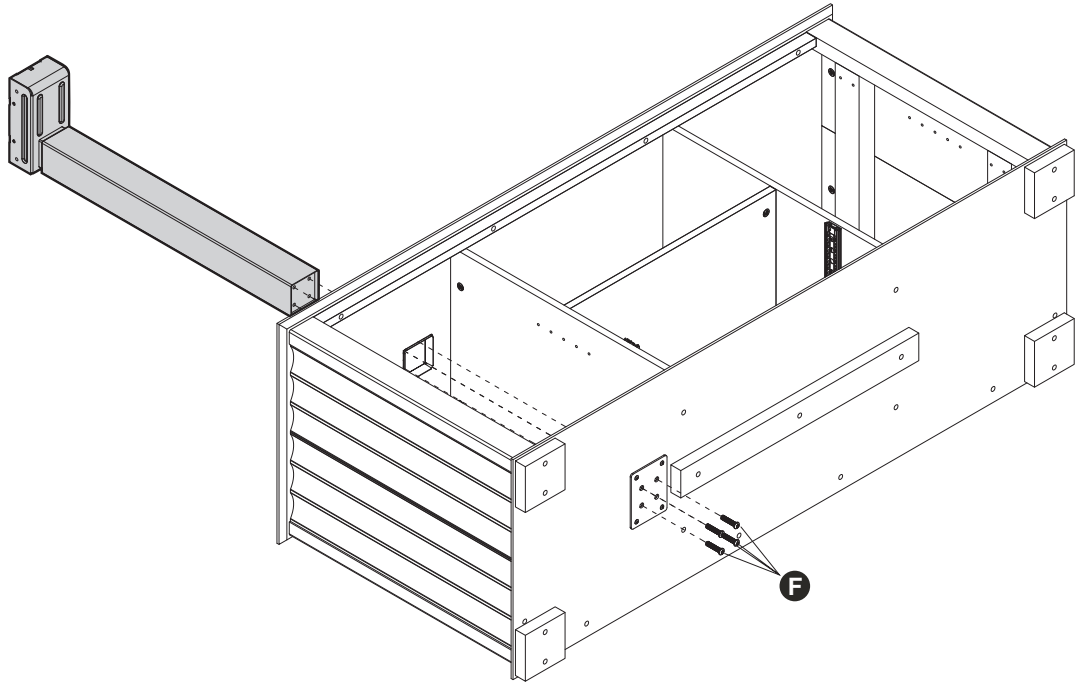
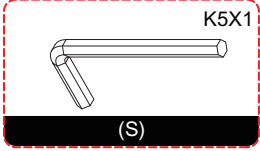
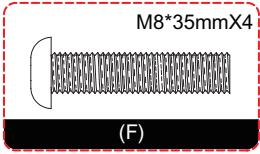
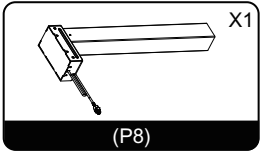
STEP 9



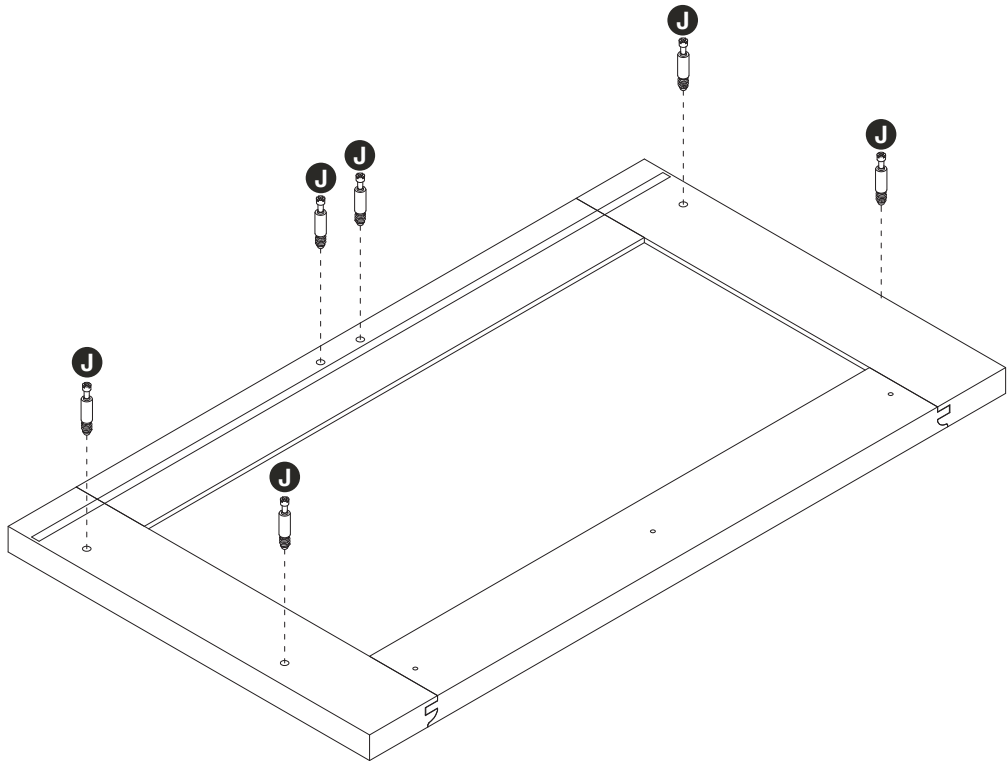
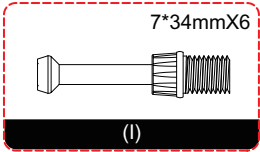
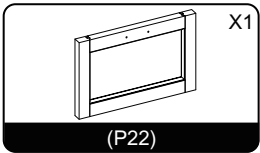
STEP 10



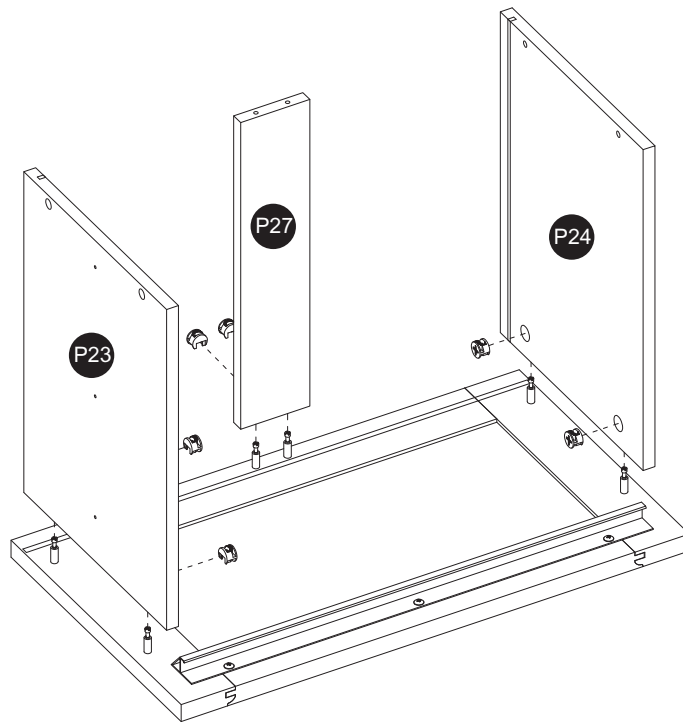
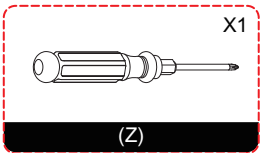
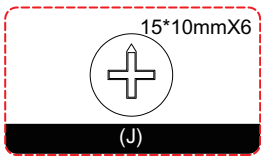
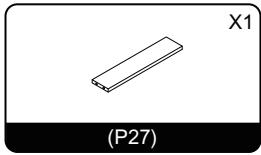
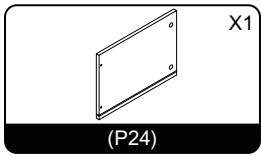
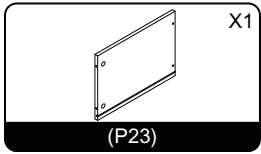
STEP 11



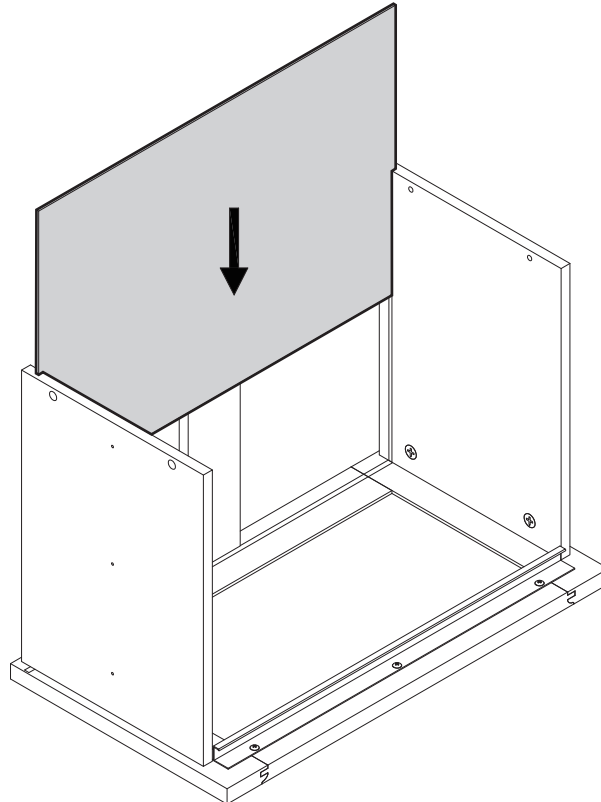
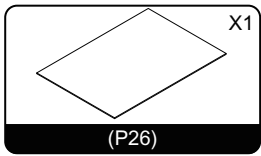
STEP 12



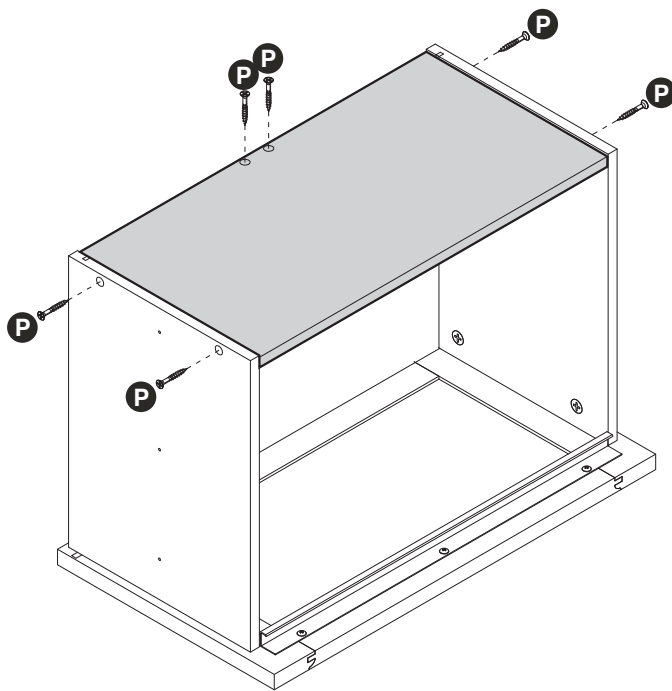
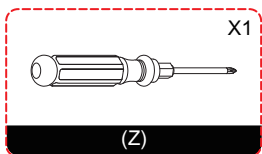
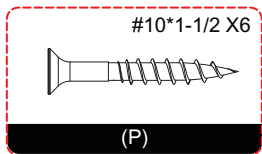
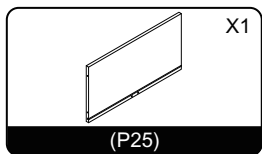
STEP 13



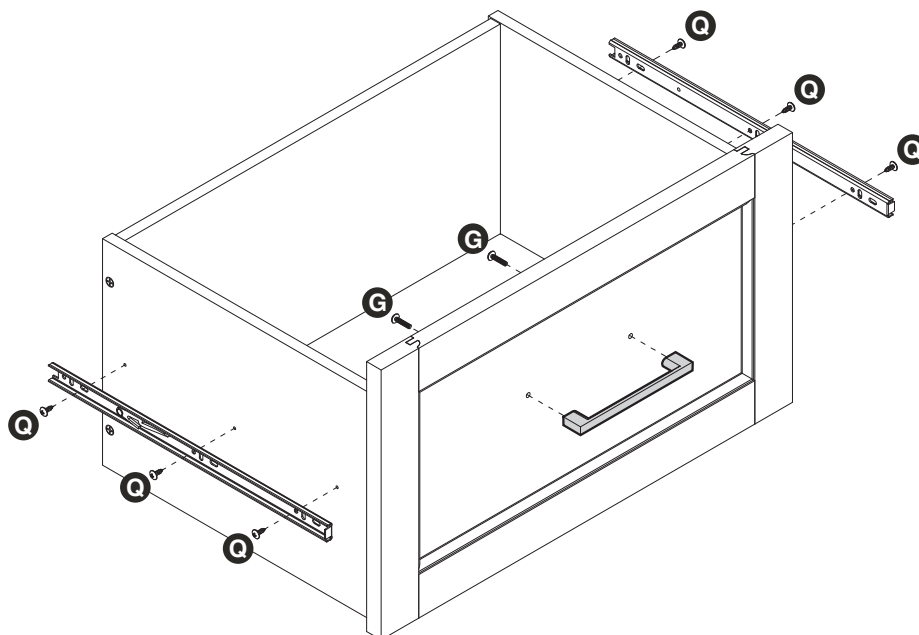
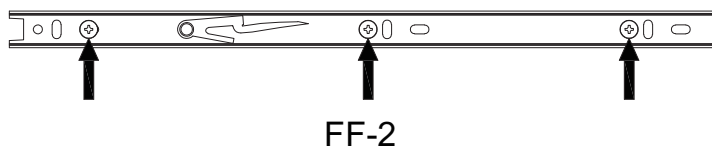
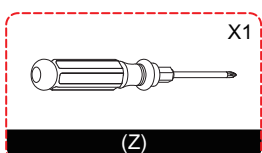
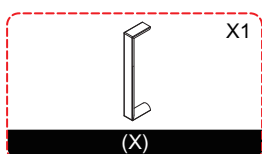
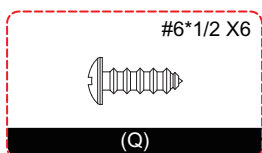
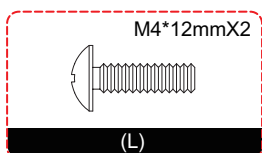
STEP 14



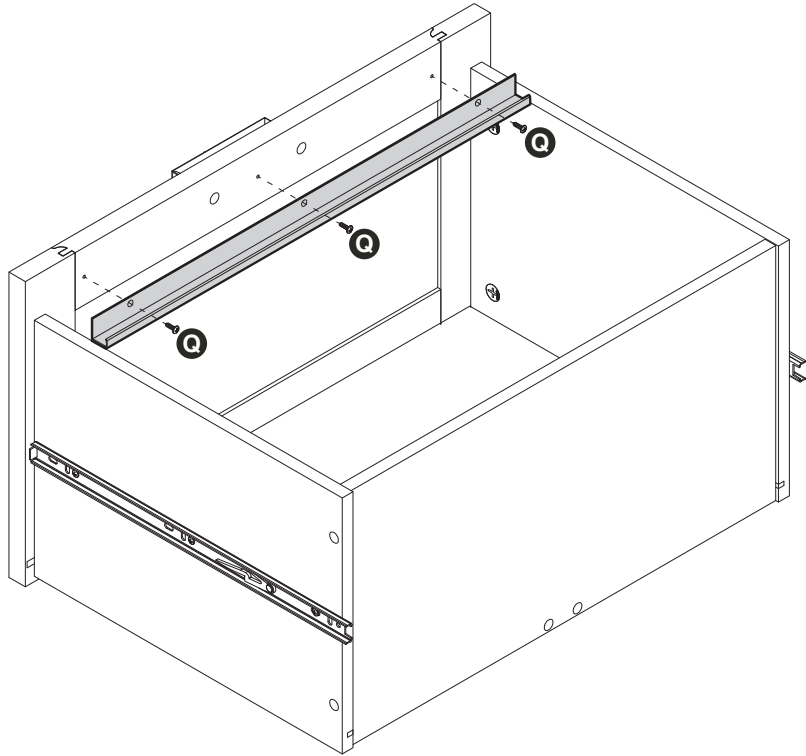
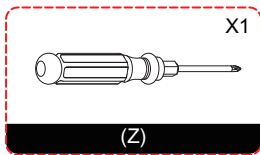
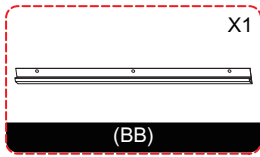
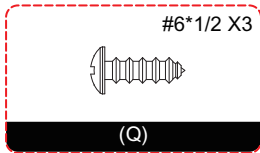
STEP 15



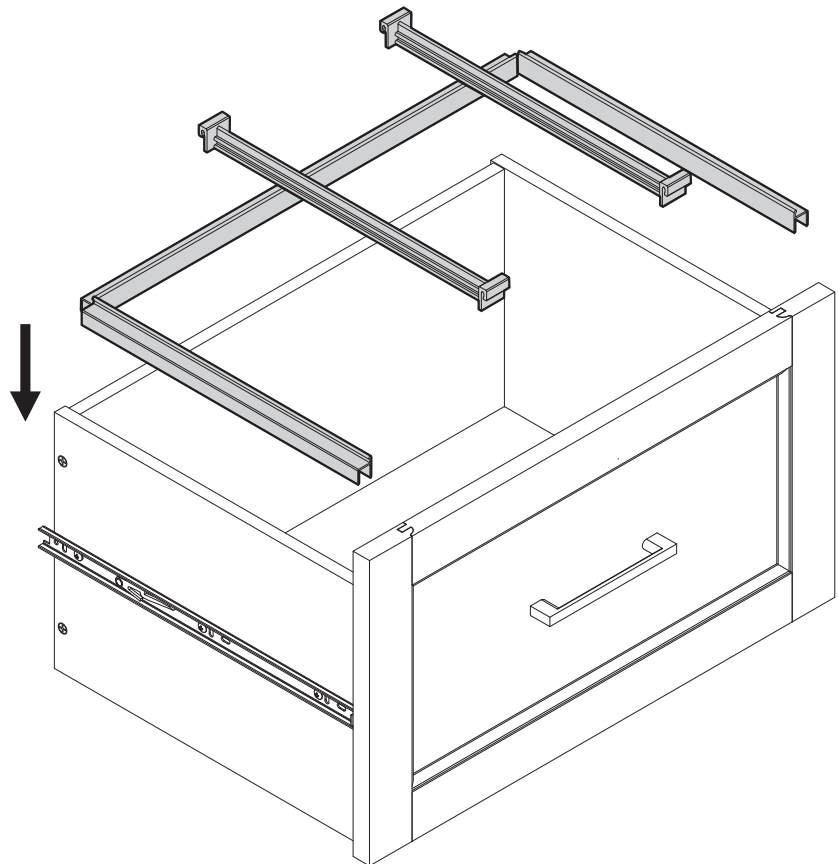
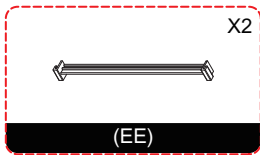
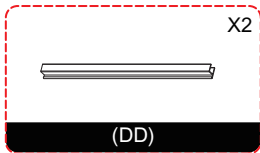
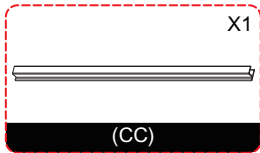
STEP 16



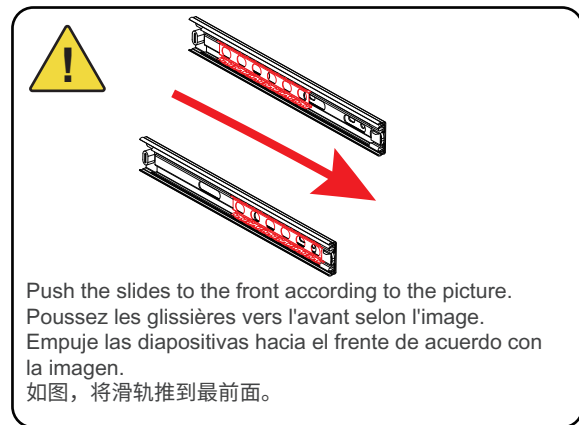
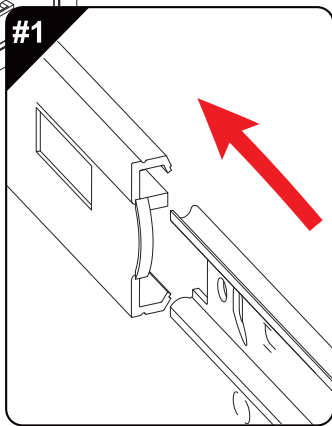
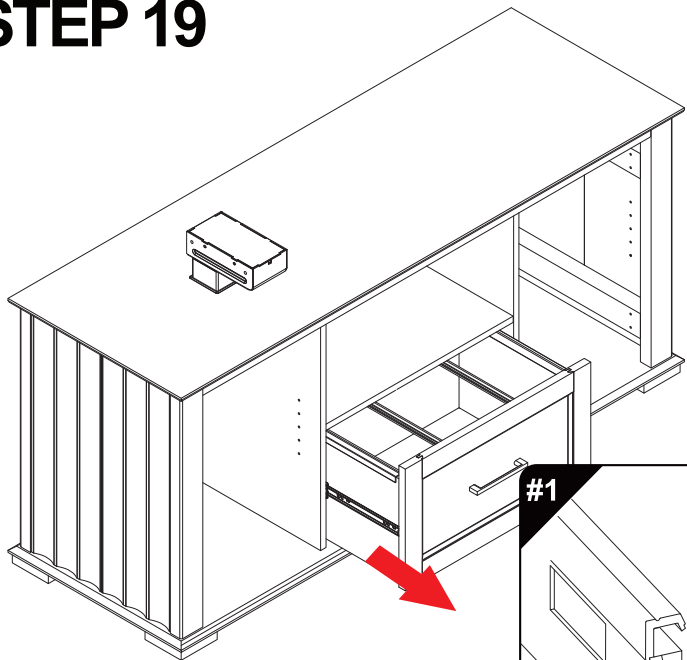
STEP 17



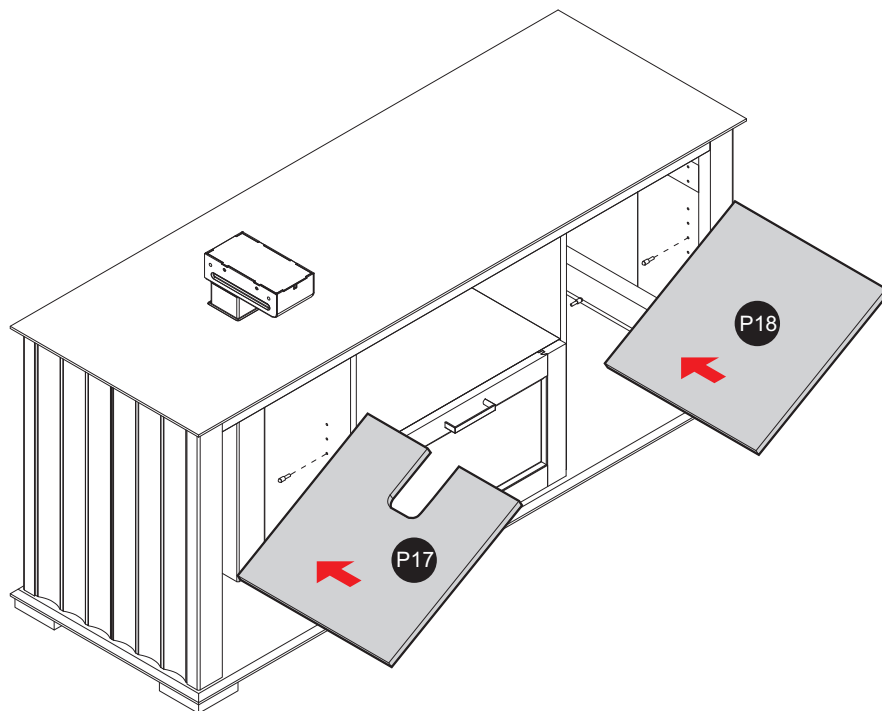
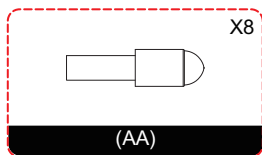
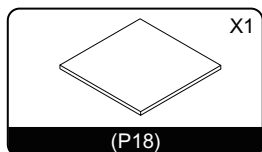
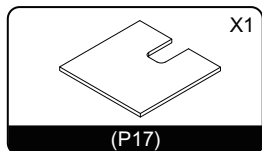
STEP 18



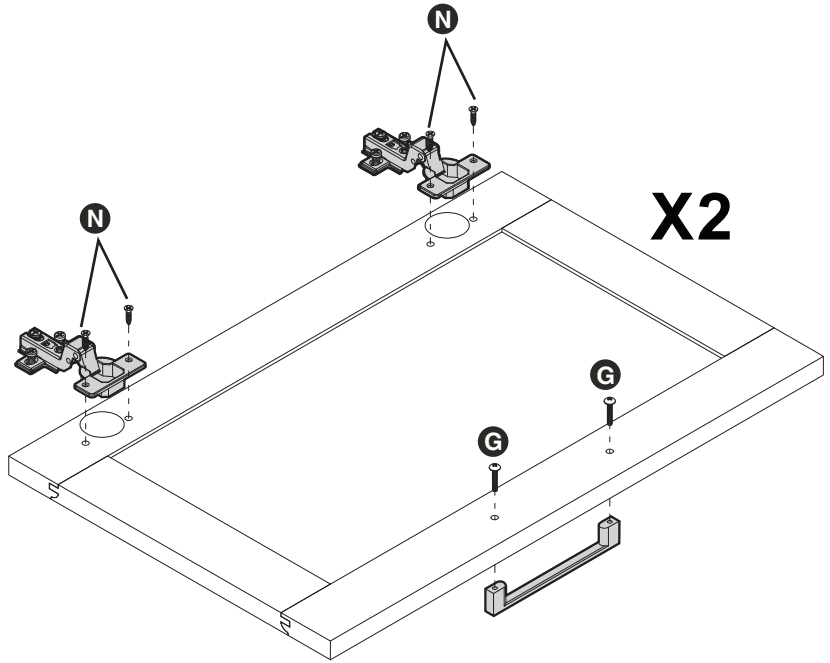
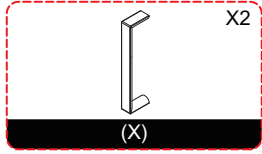
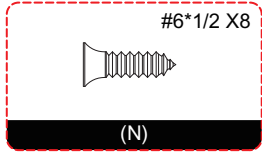
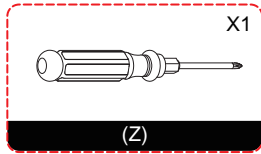
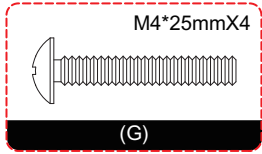
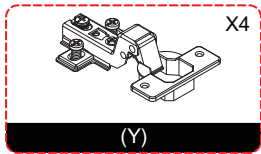
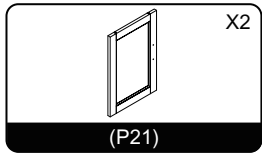
STEP 19



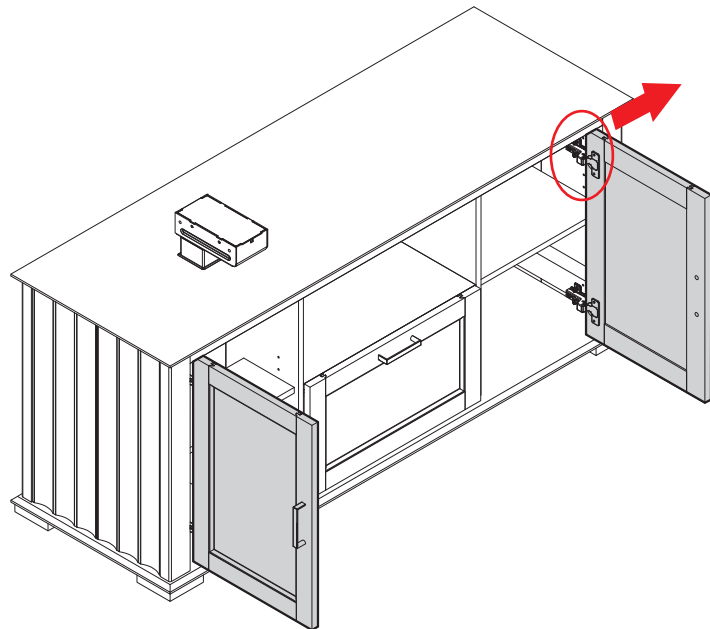
STEP 20



STEP 21



STEP 22

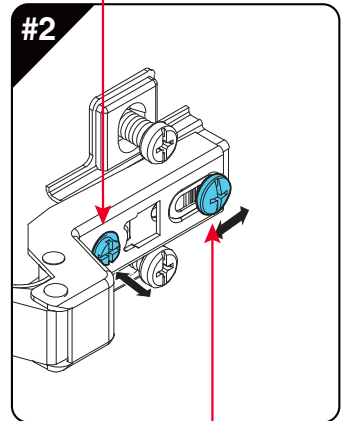
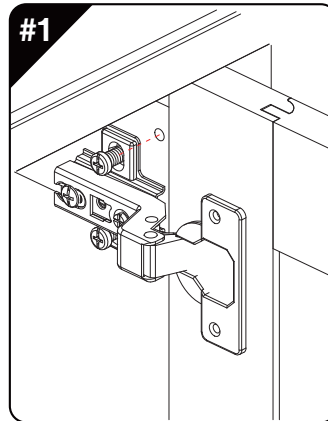


Use a screwdriver to turn this screw, the door panel can be adjusted left and right.

Utilisez un tournevis pour visser cette vis, le panneau de porte peut être ajusté à gauche et à droite.

Use un destornillador para atornillar este tornillo, el panel de la puerta se puede ajustar a la izquierda y a la derecha.

用螺丝刀拧此螺钉,可对门板左右调节。



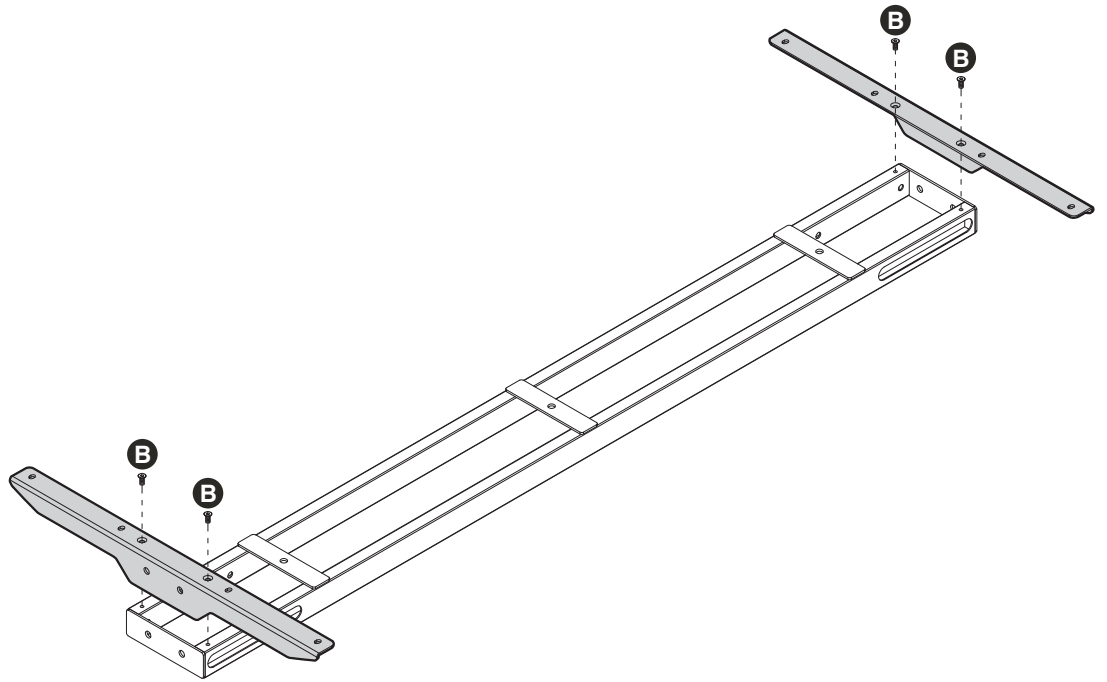
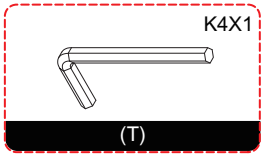
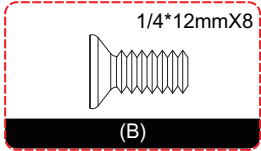
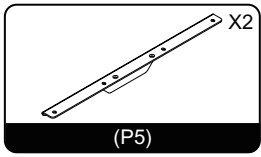
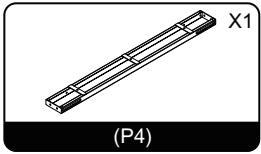
Use a screwdriver to turn this screw to adjust the front and rear of the door panel.

Utilisez un tournevis pour visser cette vis pour ajuster l'avant et l'arrière du panneau de porte.

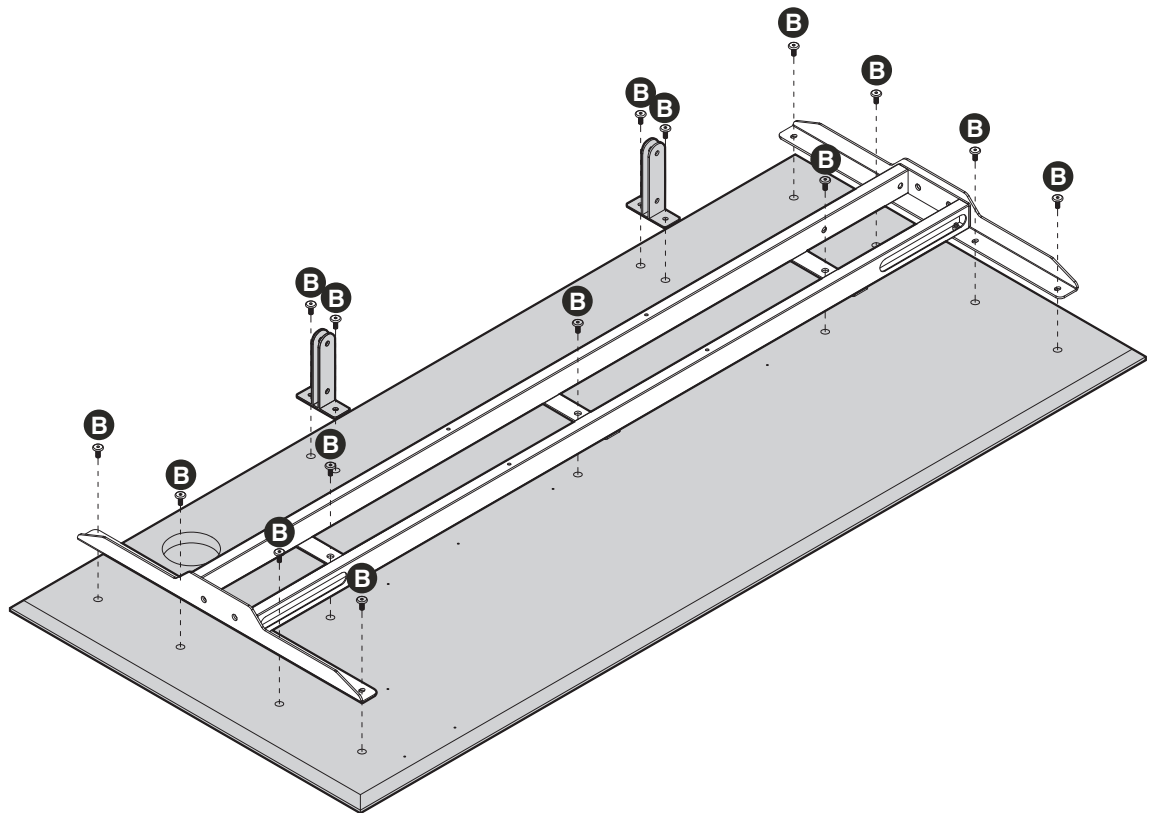
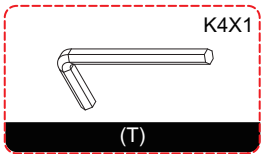
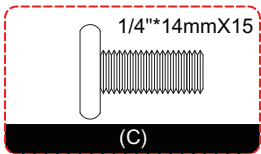
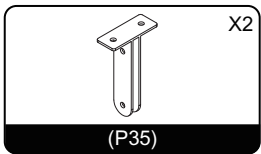
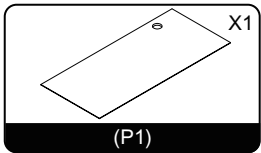
Use un destornillador para atornillar este tornillo para ajustar la parte delantera y trasera del panel de la puerta.

用螺丝刀拧此螺钉,可对门板前后调节。

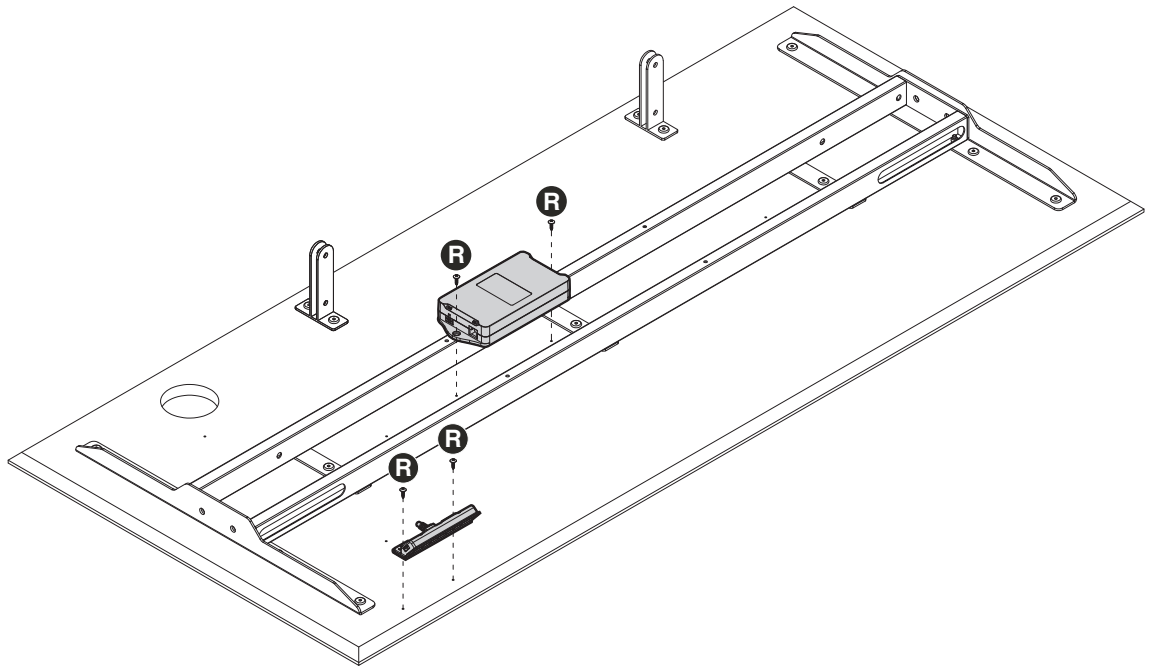
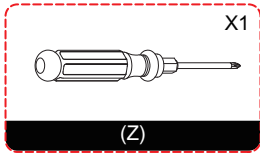
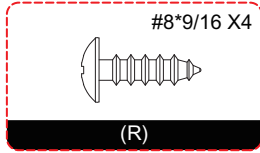
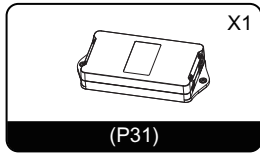
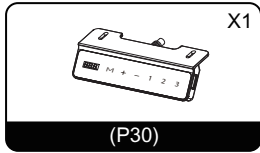
STEP 23



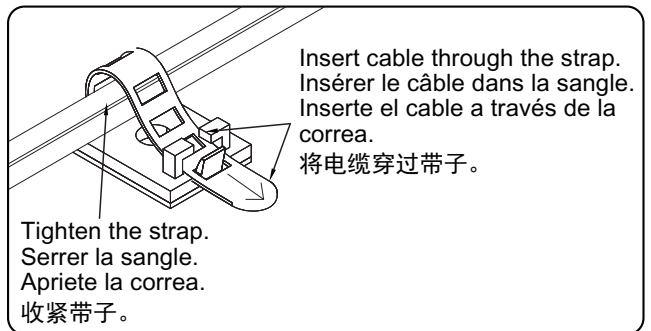
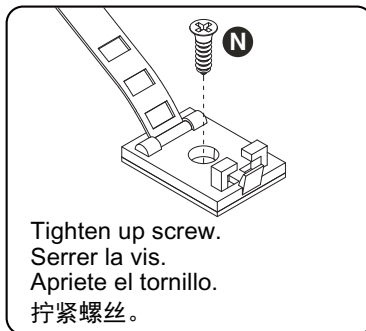
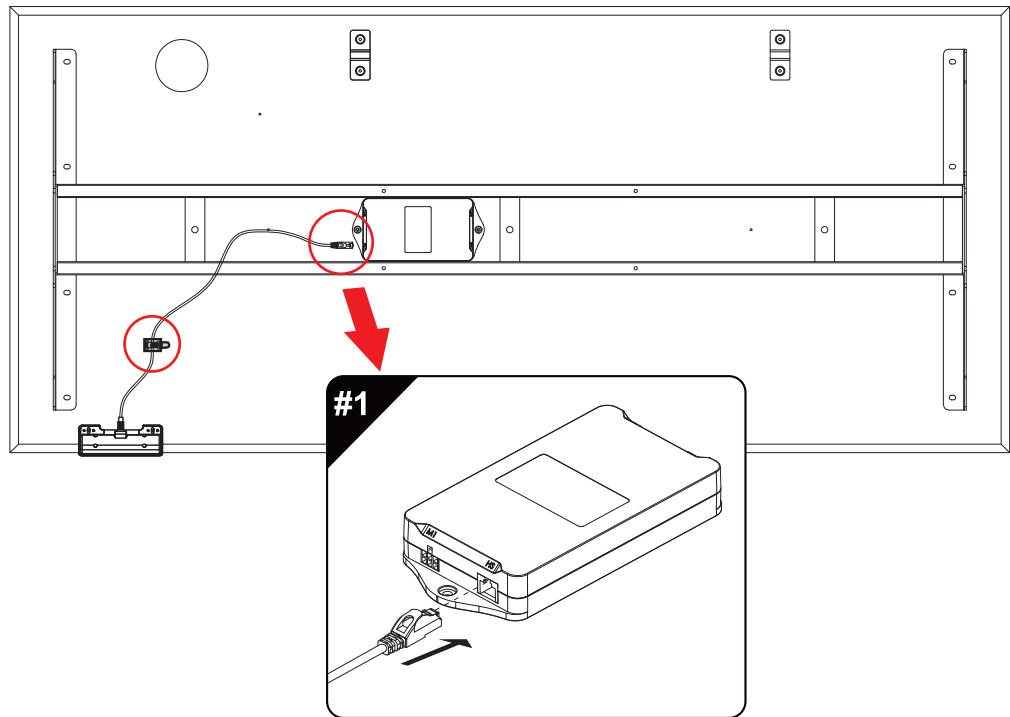
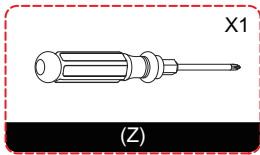
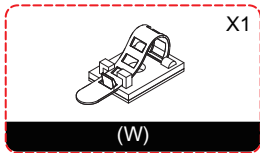
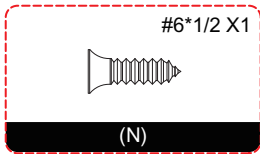
STEP 24



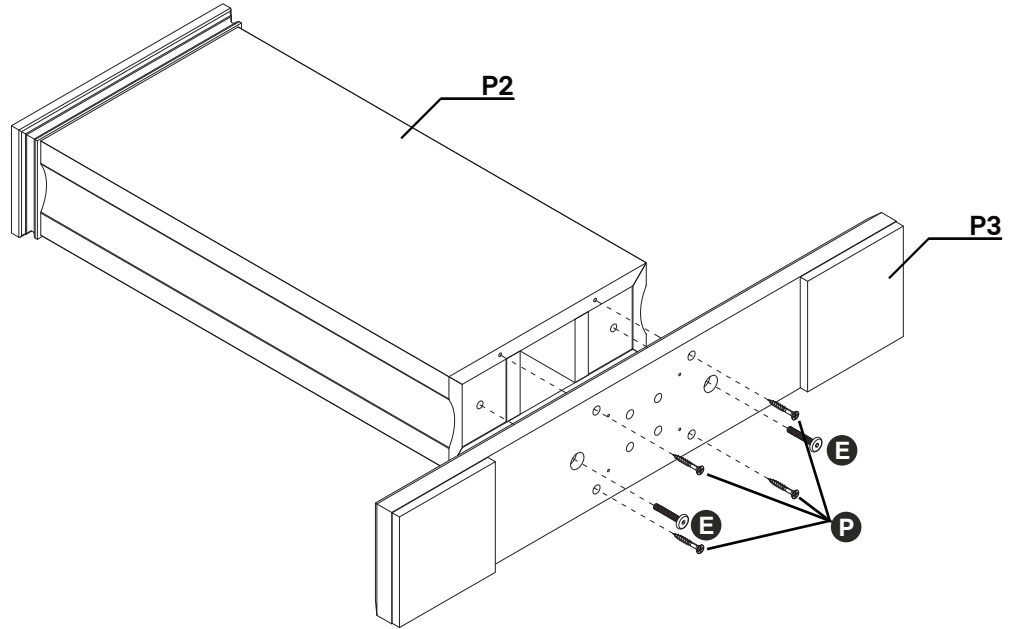
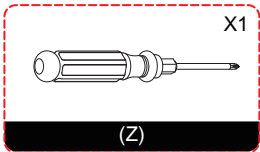
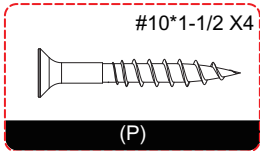
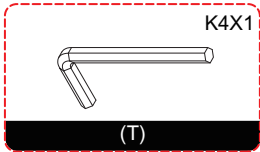
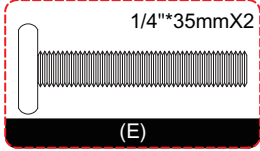
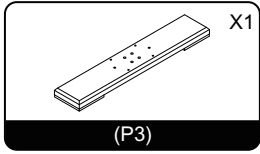
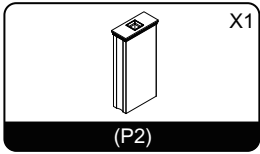
STEP 25



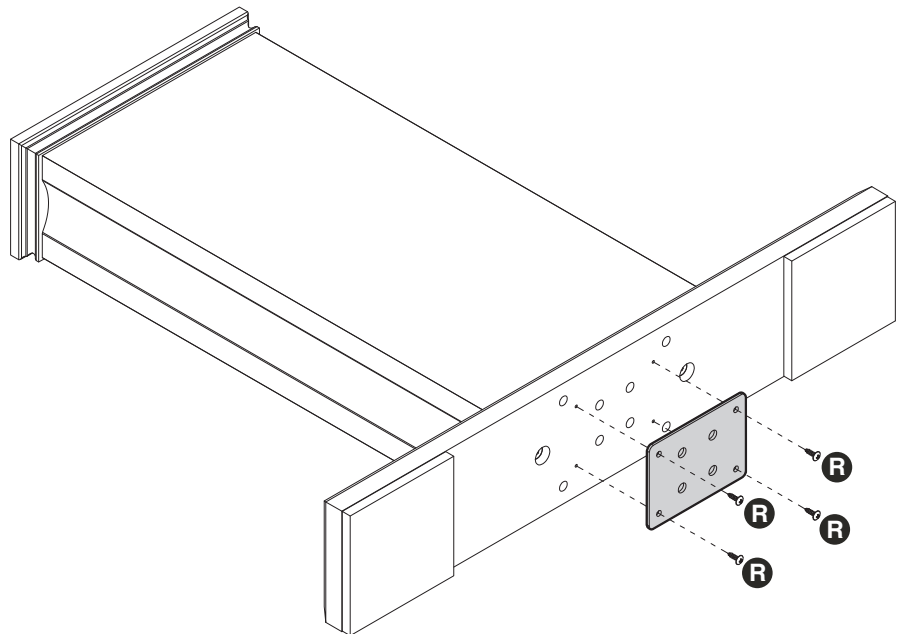
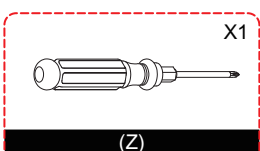
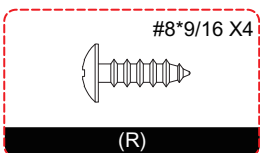
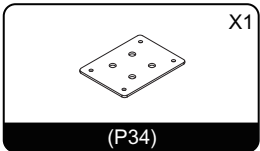
STEP 26



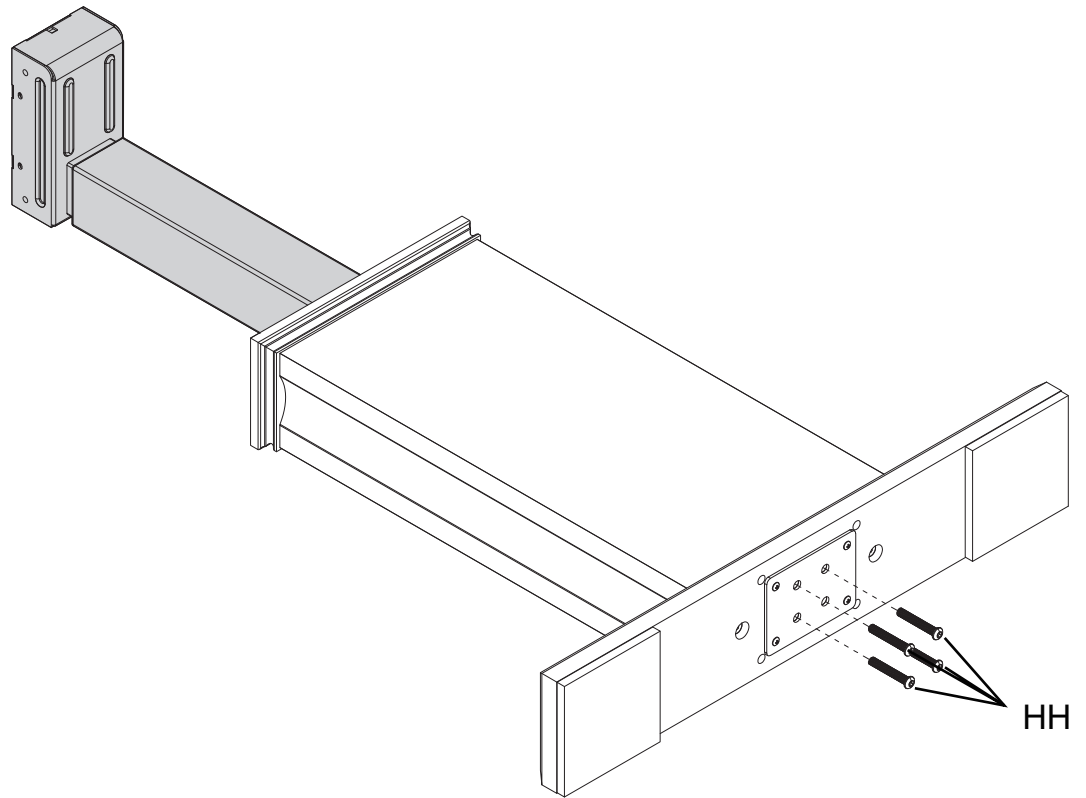
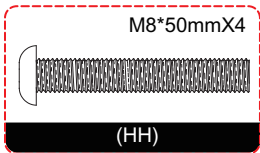
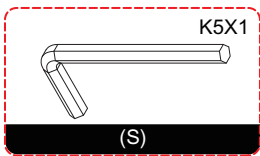
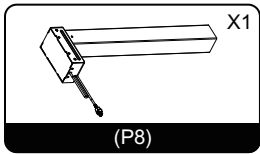
STEP 27



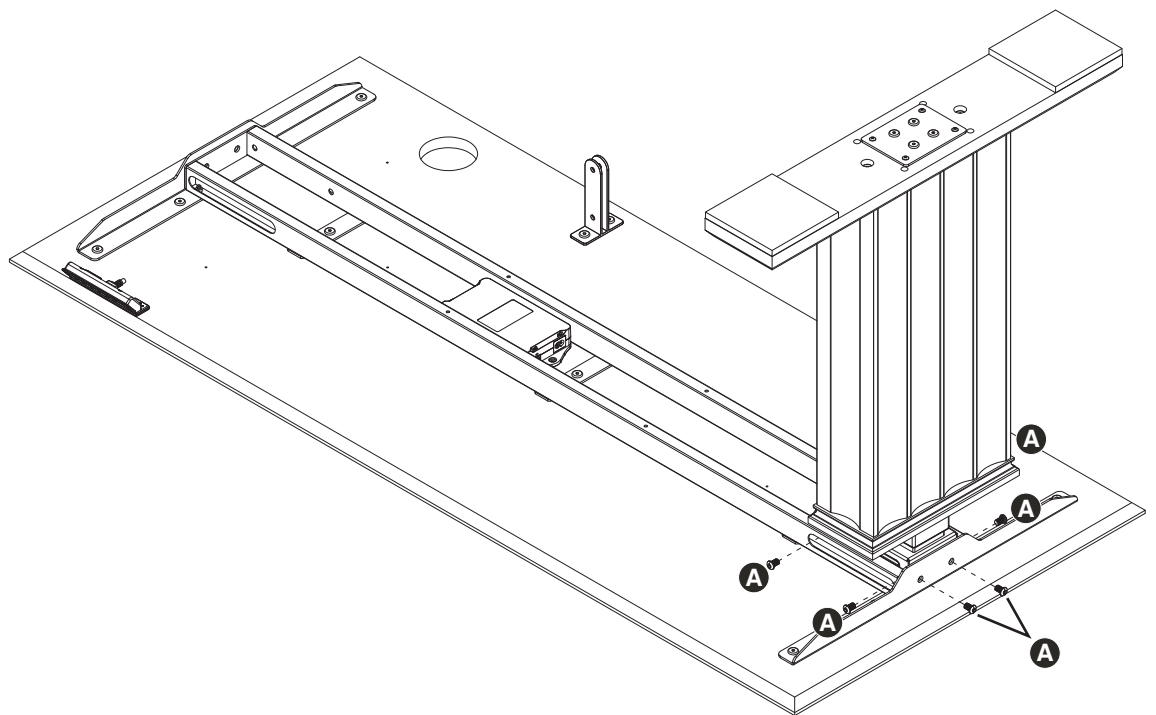
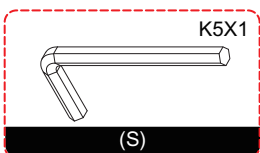
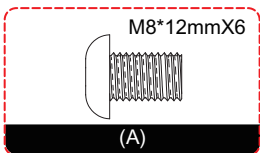
STEP 28



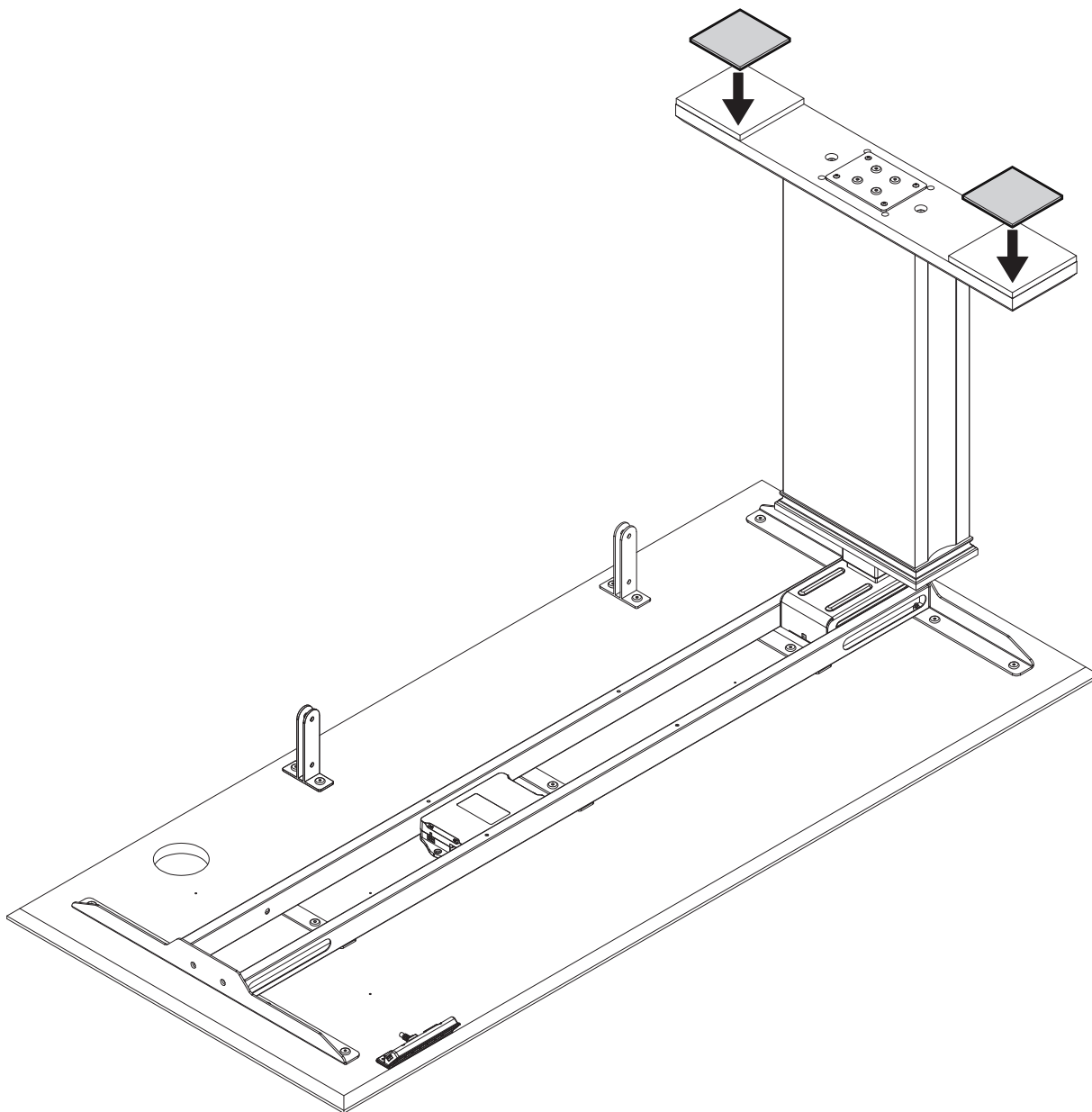
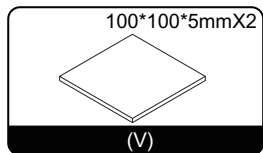
STEP 29



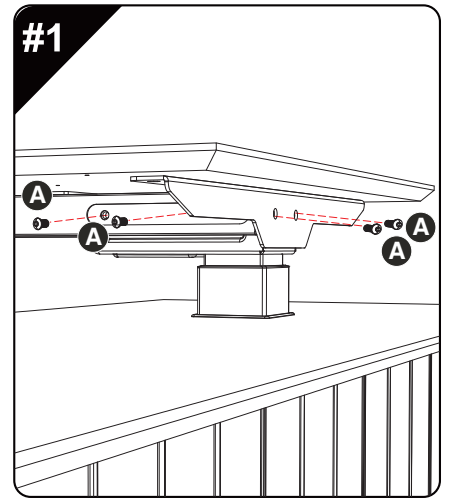
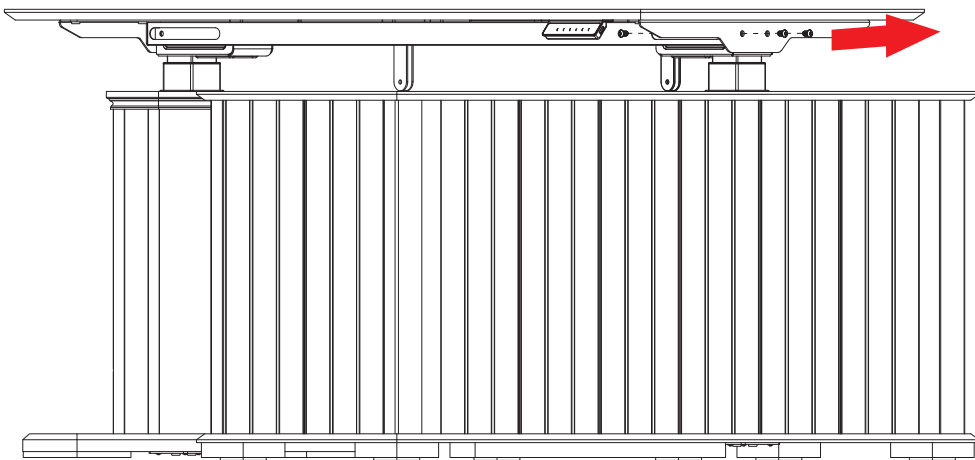
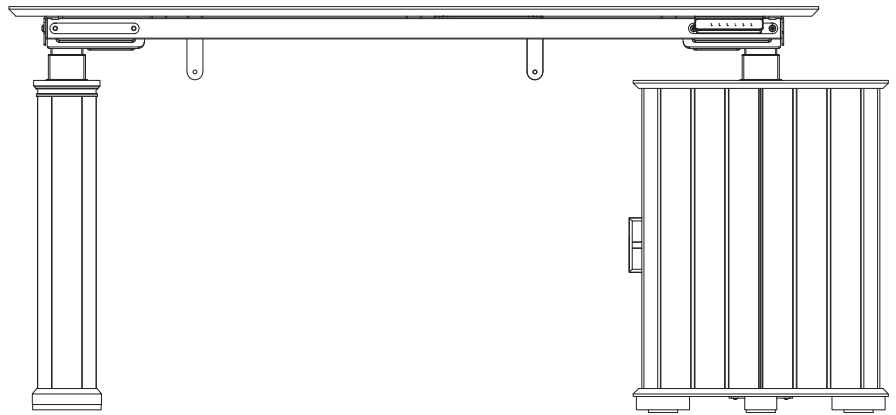
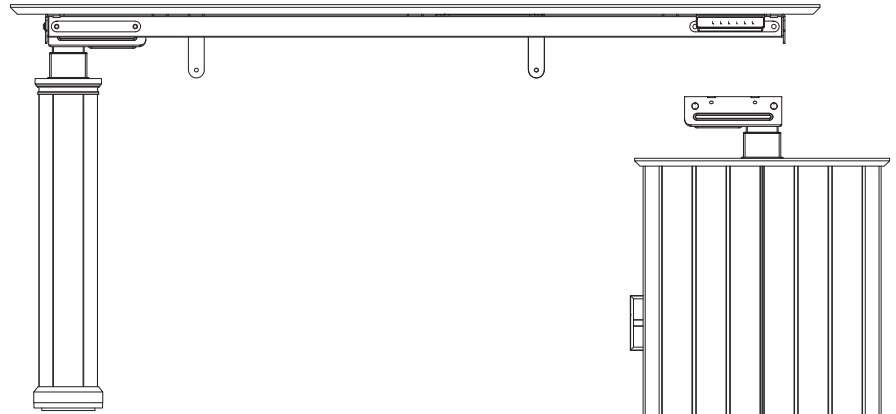
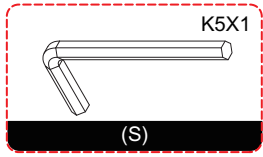
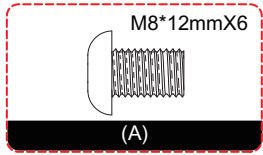
STEP 30



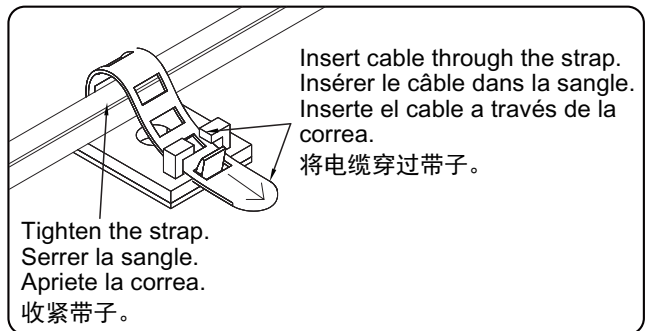
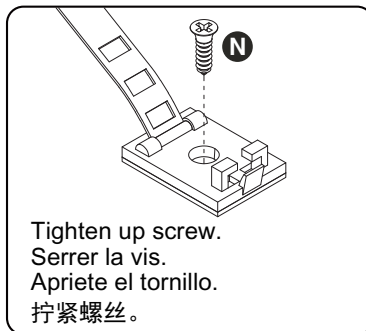
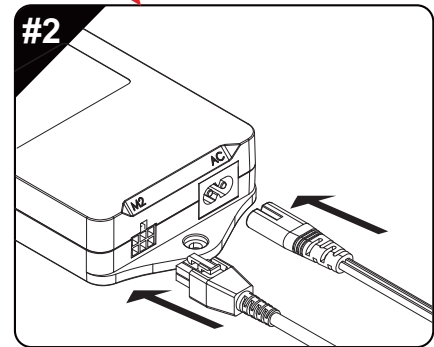
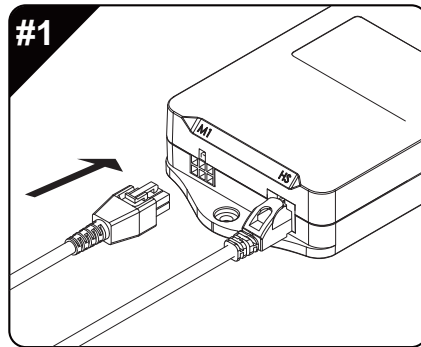
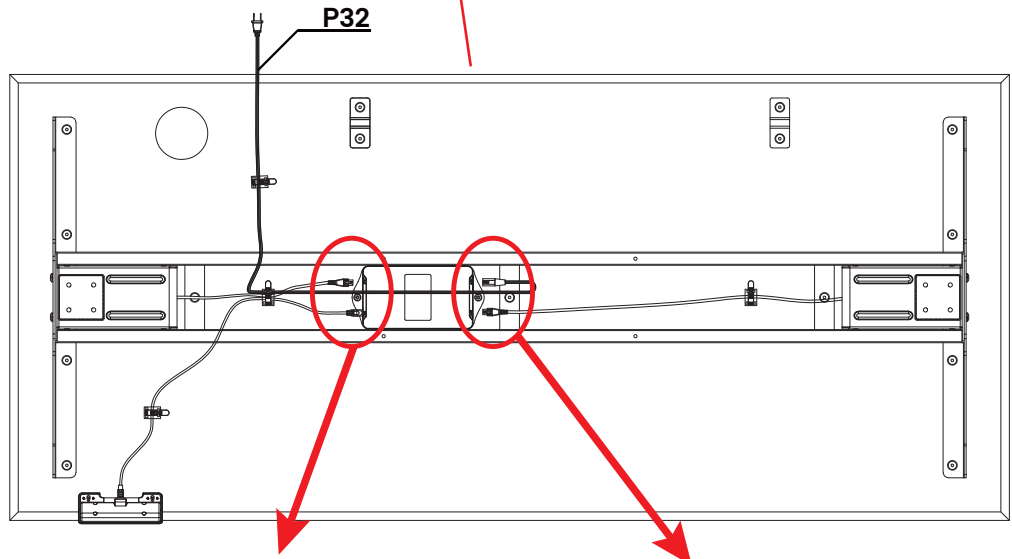
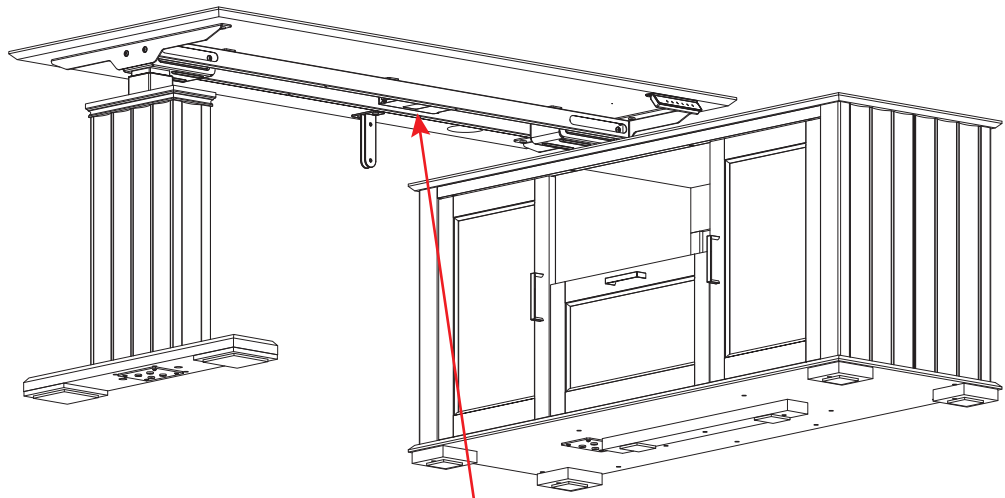
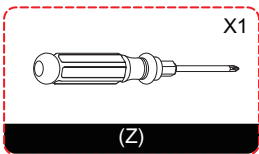
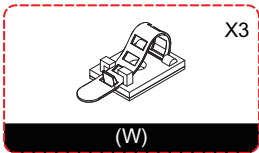
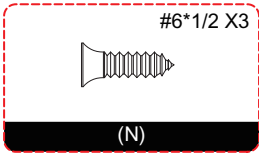
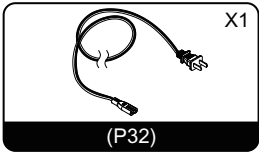
STEP 31



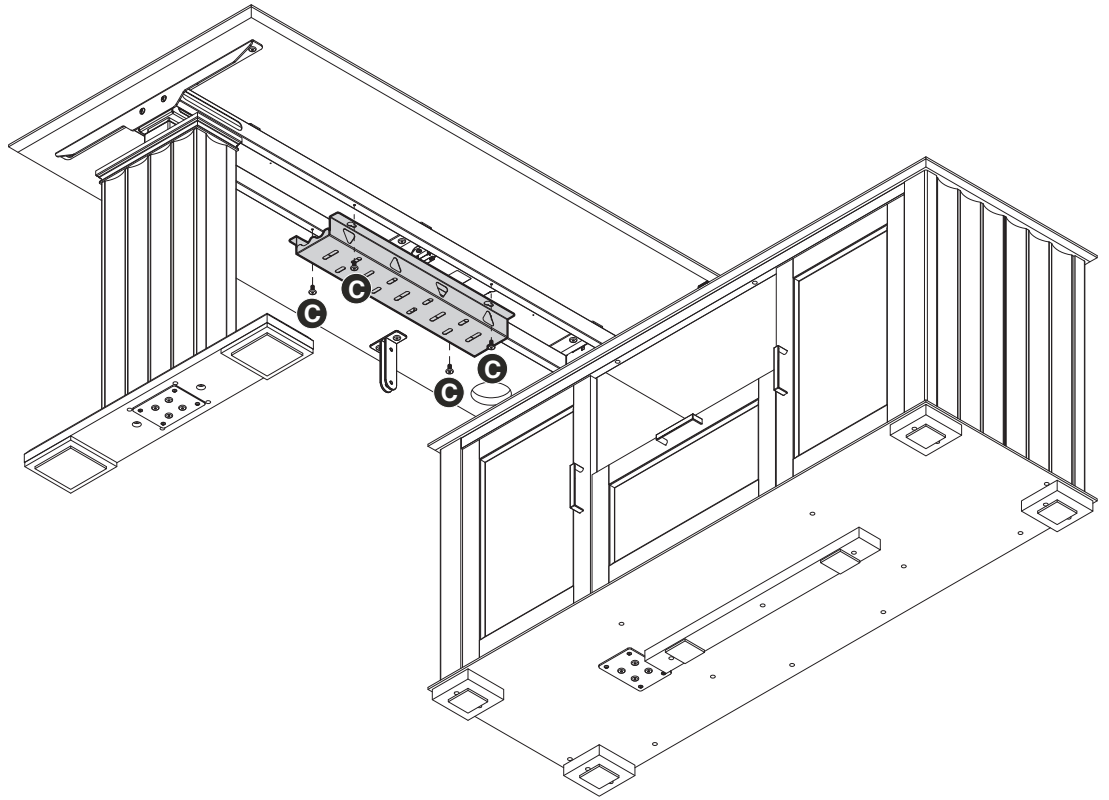
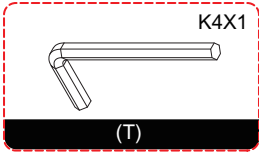
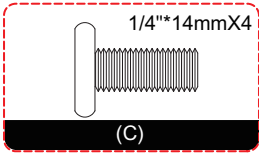
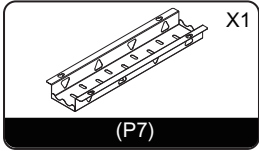
STEP 32



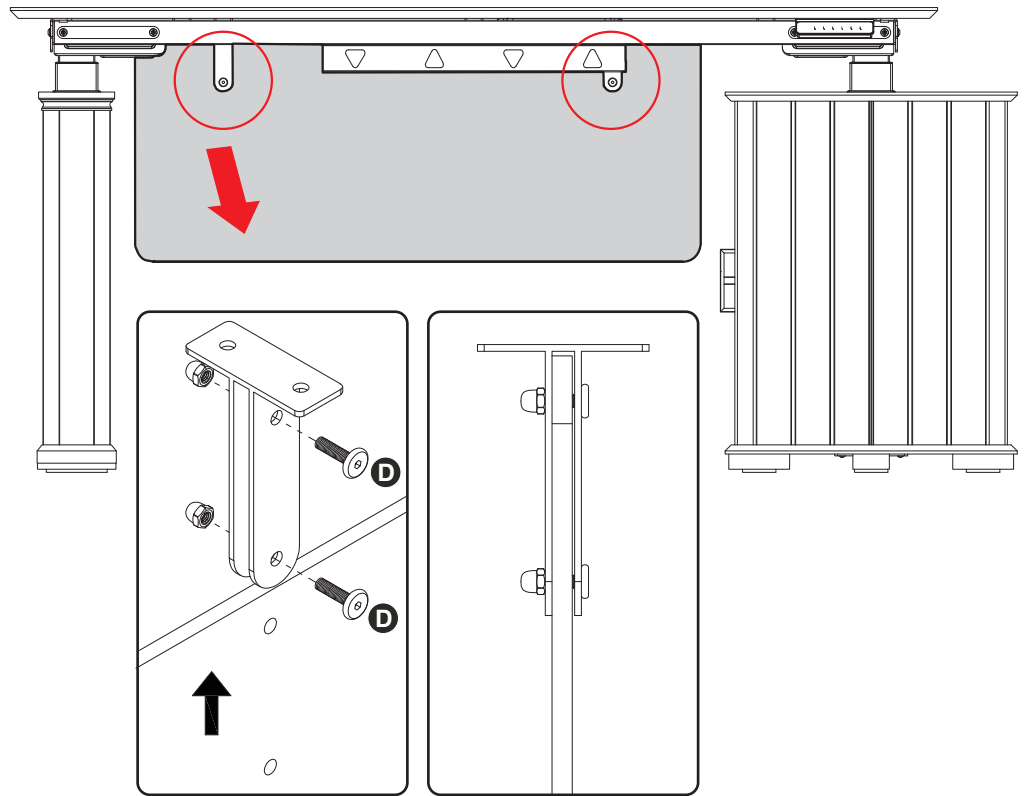
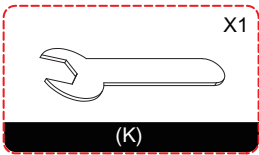
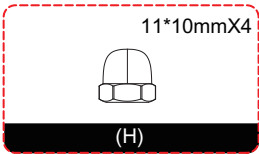
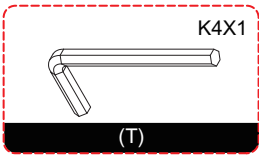
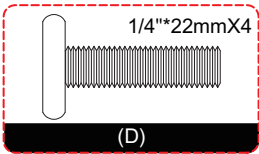
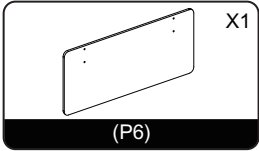
STEP 33



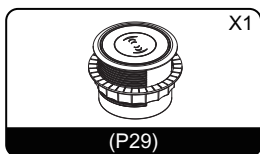
STEP 34



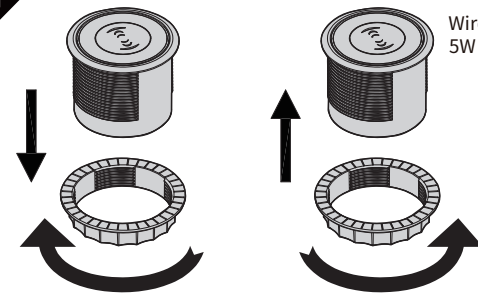
STEP 35



STEP 36

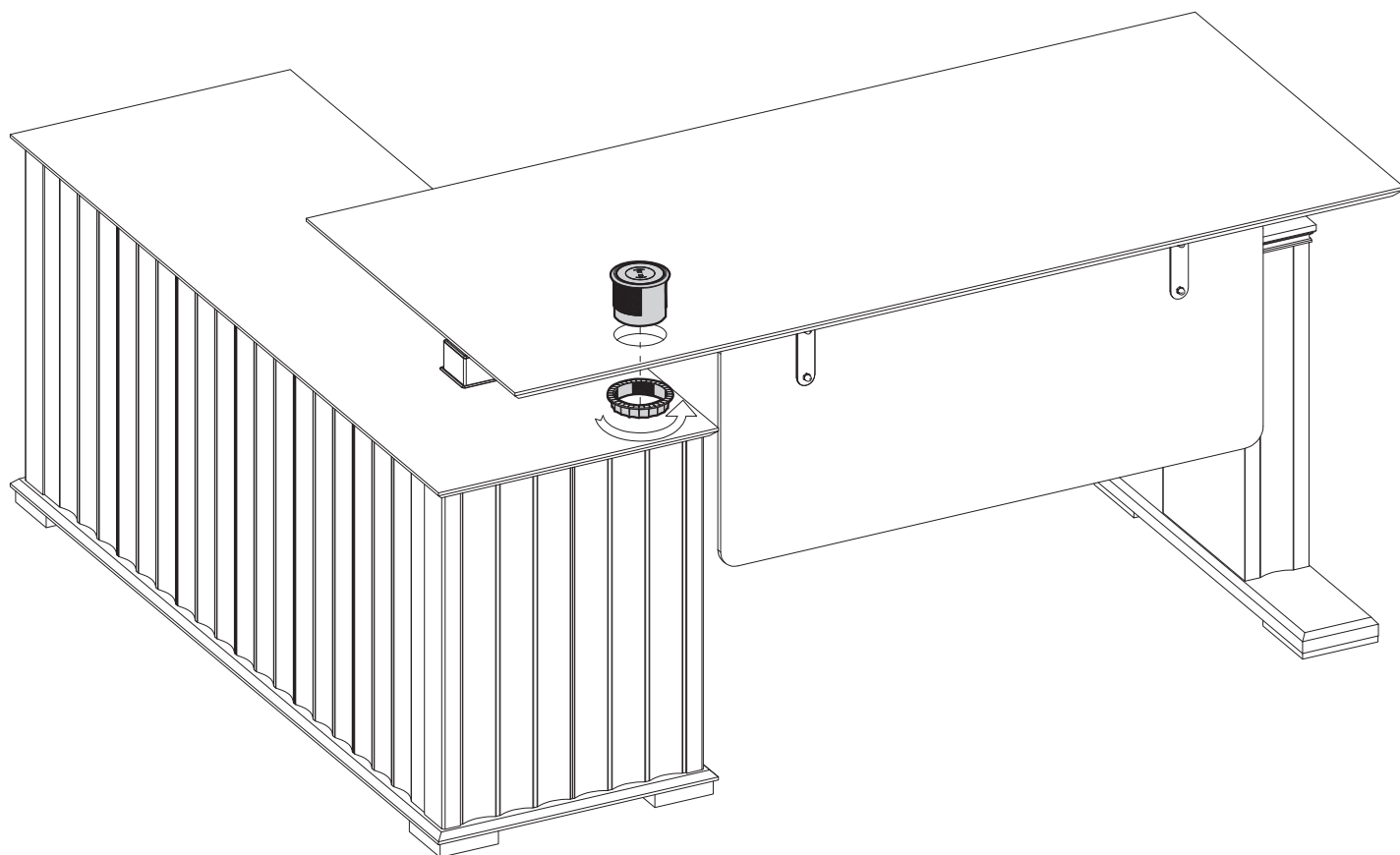


#1

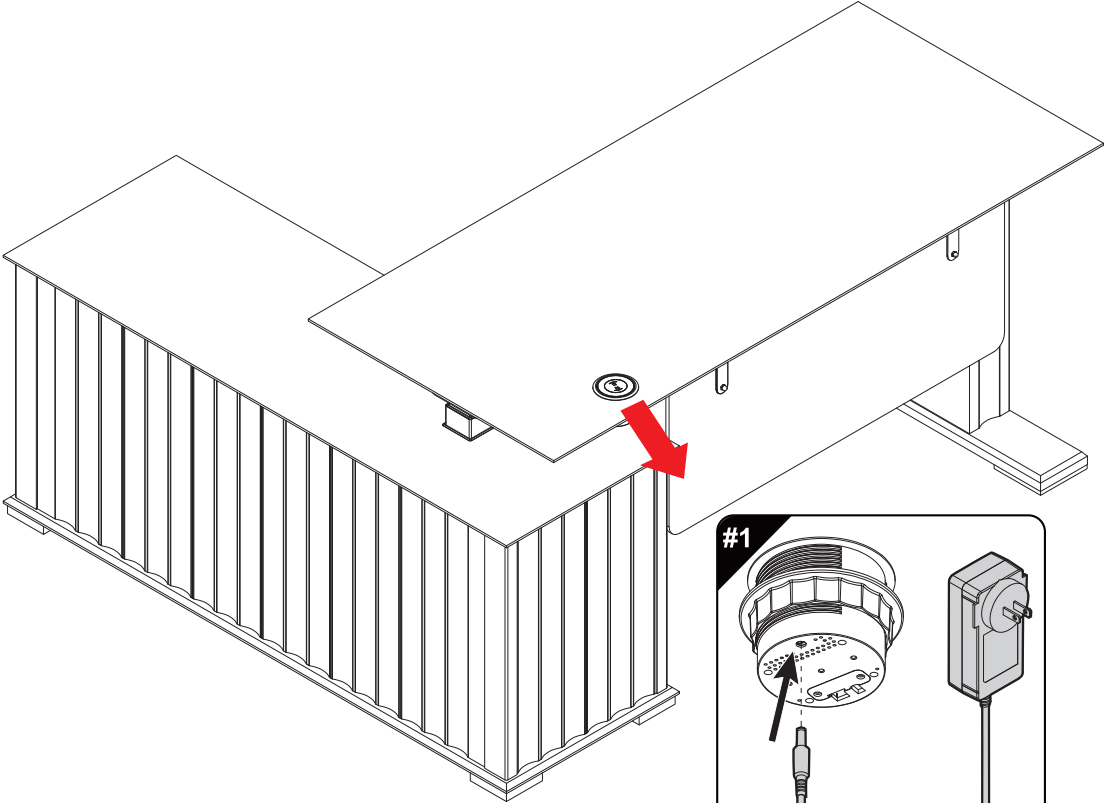
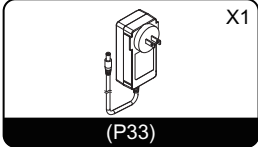


Wireless Charger
5W / 7.5W / 10W

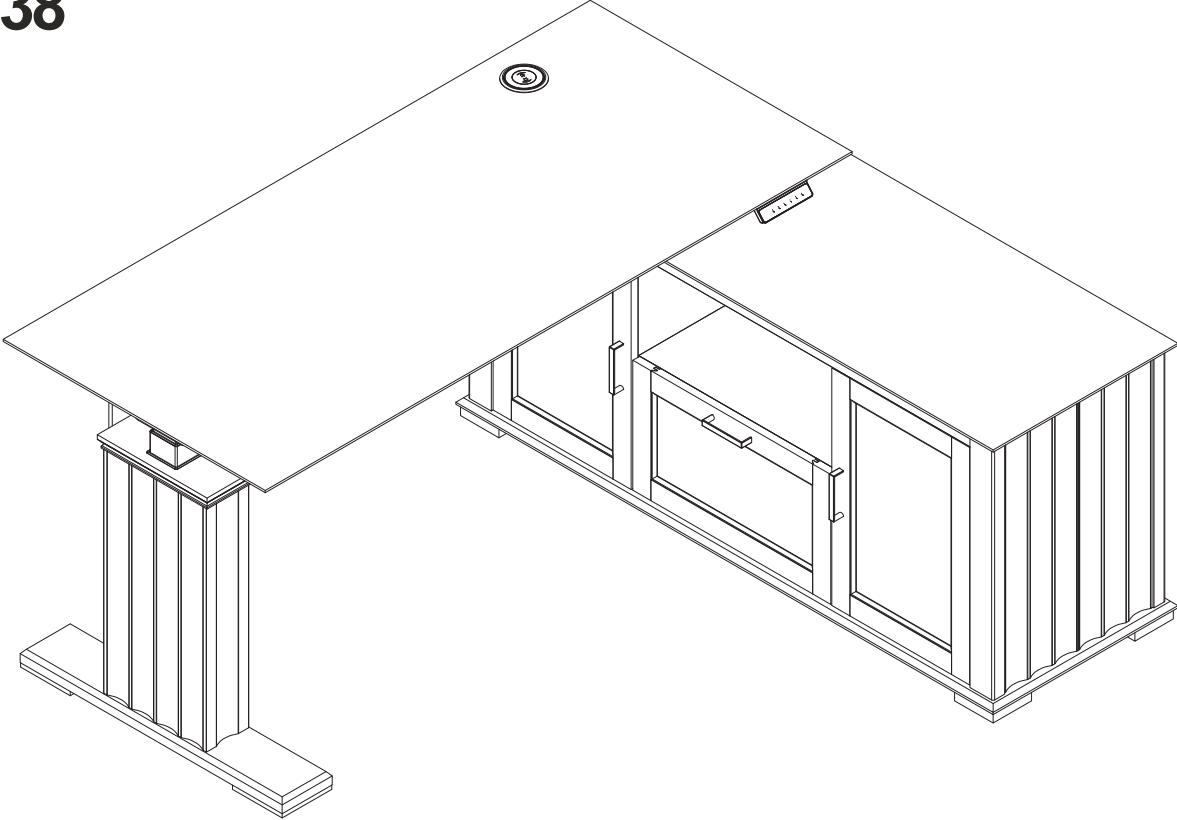
Wireless charger comes with USB plug.
El cargador inalámbrico viene con enchufe USB.
Le chargeur sans fil est livré avec une prise USB.
无线充自带USB插头。



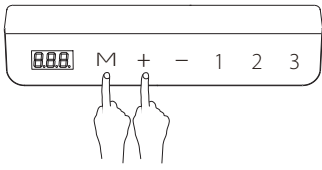
STEP 37



STEP 38



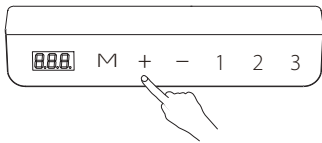
OPERATING INSTRUCTIONS



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.

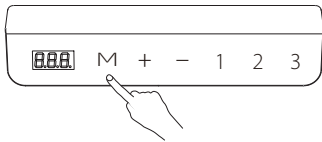


UP AND DOWN KEY OPERATION

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.



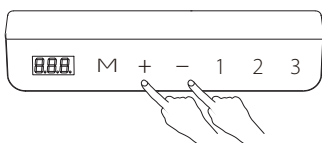
LOCATION STORAGE AND MEMORY OPERATION

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.



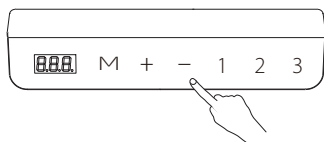
HIGH AND LOW LIMIT SETTING

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.

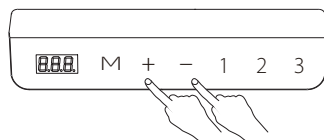
INITIALIZATION OPERATION

When the system is abnormal, or the hand controller displays "RSL", 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.



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.

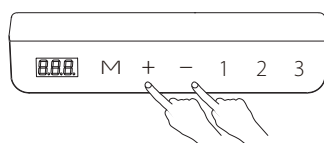


INTERNAL PARAMETERS AND INSTALLATION DISTANCE SETTINGS

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.

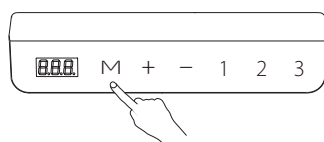
The parameters that can be set are as follows:

- "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.

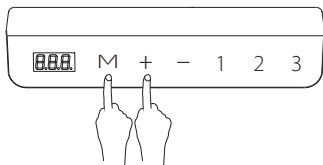


ERROR CODE

| 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 |

INSTRUCTIONS D'UTILISATION

VERROUILLER ET DÉVERROUILLER



Verrouillage : Appuyez et maintenez "M" et "+" en même temps pendant 5 secondes. Lorsque le tube numérique affiche « Loc », cela signifie que le système a été verrouillé et que le système ne peut pas être élevé ou abaissé.

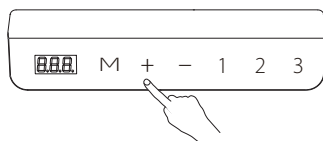
Déverrouiller : appuyez et maintenez "M" et "-" en même temps pendant 5 secondes. Lorsque l'affichage numérique passe de « Loc » à l'affichage numérique normal, cela signifie que le système a été déverrouillé.

FONCTIONNEMENT DES TOUCHES HAUT ET BAS

Lorsque la touche "+" est enfoncée, le bureau monte vers le haut jusqu'à atteindre le point le plus élevé du bureau.

Lorsque la touche "-" est enfoncée, le bureau descend jusqu'à atteindre le point le plus bas du bureau.

Lorsque vous cliquez sur la touche « + » ou « - », le bureau se déplace sur une petite distance en conséquence pour réaliser le jogging.

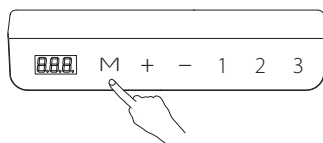


STOCKAGE DE LOCALISATION ET FONCTIONNEMENT DE LA MÉMOIRE

La télécommande dans l'image ci-dessus peut stocker 3 points mémoire. La méthode de stockage est la suivante. Lorsque vous courez vers un point spécifique, appuyez sur le bouton "M". Le tube numérique affichera « S- » et « - » clignotera. À ce moment, appuyez sur la touche « 1-3 » pour stocker la position actuelle sur l'étiquette correspondante.

En mode entièrement automatique (S-6 est 1), si vous souhaitez courir jusqu'au point mémoire, il vous suffit de cliquer sur la touche correspondant à l'emplacement de stockage. À ce moment, le tube numérique affichera la hauteur de la position clé correspondante, puis se dirigera automatiquement vers l'emplacement stocké. En fonction de la hauteur, lors du fonctionnement, n'importe quelle touche peut arrêter le système.

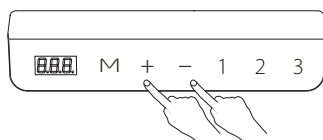
En mode semi-automatique (S-6 est 0), si vous souhaitez courir jusqu'au point mémoire, il vous suffit de maintenir enfoncée la touche correspondant à la position de stockage. À ce moment, le tube numérique affichera la hauteur de la position clé correspondante, puis fonctionnera automatiquement jusqu'à la hauteur stockée. Pendant l'exécution, relâchez le bouton pour arrêter le système.



RÉGLAGE DES LIMITES HAUTE ET BASSE

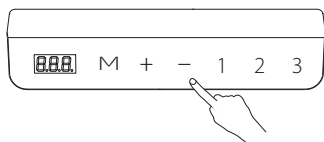
Le système prend en charge la limite de hauteur du bureau. La méthode de fonctionnement est la suivante : lorsque vous souhaitez définir la hauteur actuelle comme hauteur limite du bureau, appuyez et maintenez les boutons "+" et "-" à la hauteur correspondante pendant 5 secondes. À ce moment-là, vous entendrez un signal sonore indiquant que le stockage dans un emplacement restreint a réussi. Lorsque la table se trouve dans la moitié supérieure de sa course, la position supérieure est restreinte. Lorsque le plateau de table se trouve dans la moitié inférieure de sa course, la position inférieure est limitée.

Annuler la limite de hauteur Méthode 1 : Réinitialisez le système à ce moment-là et la limite de hauteur du système sera annulée. Méthode 2 : laissez le bureau fonctionner jusqu'au point limite haut ou bas. À ce moment, maintenez enfoncés les boutons « + » et « - » en même temps pendant 5 secondes. Vous entendrez un signal sonore indiquant que la position limite a été annulée avec succès.



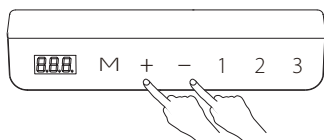
OPÉRATION D'INITIALISATION

Lorsque le système présente une anomalie ou que la télécommande affiche «RSL», il est nécessaire d'initialiser la table élévatrice. L'opération d'initialisation consiste à appuyer et à maintenir le bouton "-" jusqu'à ce que le moteur s'arrête et à relâcher le bouton, puis à appuyer sur "-" pendant 5 secondes pour entrer automatiquement. Mode d'initialisation. Ne relâchez pas le bouton "-" pour le moment, si vous relâchez le bouton "-", le système arrête le mode d'initialisation. Une fois l'initialisation terminée, le buzzer émettra un message indiquant que l'initialisation est réussie.



RÉINITIALISER

Lorsque le système est remplacé par un nouveau pied de table ou que les paramètres doivent être restaurés aux paramètres d'usine, appuyez et maintenez « + » et « - » en même temps pendant 10 secondes pour entendre une longue invite sonore et les paramètres sont restaurés aux paramètres d'usine. , initialisation forcée.



PARAMÈTRES INTERNES ET RÉGLAGES DE DISTANCE D'INSTALLATION

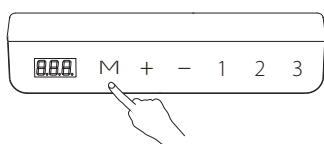
En appuyant et en maintenant la touche « M » de la télécommande pendant 5 secondes, vous pouvez accéder à l'interface de réglage, où « S-x » est affiché et « x » clignote, où « x » est le groupe de paramètres. À ce moment, appuyez sur « M » pour entrer dans le groupe de paramètres afin de définir les paramètres correspondants, et appuyez sur « + » ou « - » pour changer de groupe de paramètres. Après avoir défini les paramètres, appuyez sur la touche « M » pour revenir à l'interface en cours d'exécution.

Les paramètres pouvant être définis sont les suivants :

- un. "S-1" 0 signifie affichage métrique, 1 signifie affichage impérial.
- b. "S-2" indique la précision d'arrêt du capteur en cas d'obstruction, 0 indique éteint, 8 est le plus sensible et 1 est le moins sensible.
- c. "S-3" indique la précision de l'arrêt du courant ascendant lorsqu'il rencontre une résistance, 0 indique l'arrêt, 8 est le plus sensible et 1 est le moins sensible.
- d. "S-4" indique la précision de l'arrêt du courant descendant lorsqu'il rencontre une résistance, 0 indique l'arrêt, 8 est le plus sensible et 1 est le moins sensible.
- e. "S-5" indique la distance d'installation en cm.
- F. "S-6" 0 signifie appuyer sur la touche de position de stockage pour fonctionner, puis la relâcher pour arrêter de fonctionner, 1 signifie appuyer sur la touche de position de stockage pour courir automatiquement vers la position stockée et n'importe quelle touche pour arrêter.
- g. "S-7" signifie 0 signifie éteindre le système de travail de 2 minutes et 18 minutes et compter uniquement sur le contrôleur de protection de la température, et 1 signifie allumer le système de travail de 2 minutes et 18 minutes.
- h. " S-8 " signifie l'inclinaison gauche et droite du bureau, la sensibilité, pour empêcher la tige de vis de se briser ou d'autres causes de hauteurs incohérentes des deux pieds de table. 0 signifie éteint, 1-8 signifie un angle d'inclinaison de 0,5 à 4° respectivement.

RÉSEAU DE DISTRIBUTION

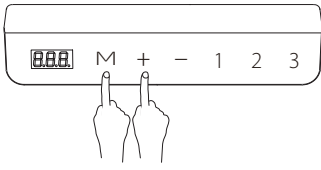
Entrez dans le mode de distribution réseau en appuyant et en maintenant enfoncée la touche « M » de la télécommande pendant 10 secondes. À l'heure actuelle, l'appareil se trouve dans la section Ajouter un appareil de l'interface APP.



CODE D'ERREUR

| CODE D'ERREUR | CAUSE | SOLUTION |
|-----------------|--|---|
| E01、E06、E07 | Anomalie d' alimentation du boîtier de commande | Débranchez le bureau et rebranchez-le après 10 secondes. Si le code existe toujours, le boîtier de commande est défectueux. Veuillez contacter notre équipe de service client locale pour les pièces de rechange. |
| E02 | Jambes déséquilibrées | Réinitialiser |
| E04 | Erreur de connexion ou de communication de la télécommande | Vérifier le câble de la commande manuelle |
| E05 | s'arrêter en cas d'obstruction | Relâchez le bouton et exécutez à nouveau |
| E08 | Protection contre l'inclinaison du bureau | Réinitialiser |
| HOT | Protection contre la surchauffe | Veuillez attendre que la température baisse avant utilisation. |
| E11、E13、E21、E23 | Connexion lâche entre les pieds et le boîtier de commande | Vérifiez le câble de connexion |
| E12、E42、E43 | Surcharge ou panne de moteur | Remplacer le boîtier de commande |
| E14、E17、E24、E27 | Anomalie du capteur de position du pied de table | Appuyez à nouveau sur la touche "+" ou sur la touche "-". Si le problème persiste, veuillez vérifier si le fil de fiche du pied de table est bien inséré. |
| E15、E25 | Échec du pied de bureau | S'il ne peut pas être éliminé après le redémarrage, remplacez les pieds du bureau. |
| E16、E26 | Jambe coincée | Réinitialiser |
| E18、E28 | La charge est trop importante, surchargée | Réduire la charge |

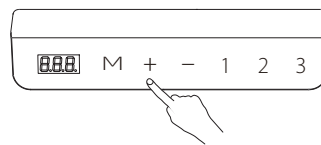
INSTRUCCIONES DE USO



TRABAR Y DESTRARAR

Bloquear: Mantenga presionados "M" y "+" al mismo tiempo durante 5 segundos. Cuando el tubo digital muestra "Loc", significa que el sistema se ha bloqueado y no se puede subir ni bajar.

Desbloquear: Mantenga presionados "M" y "-" al mismo tiempo durante 5 segundos. Cuando la pantalla digital cambia de "Loc" a una pantalla digital normal, significa que el sistema se ha desbloqueado.

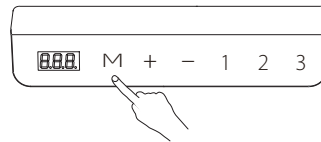


OPERACIÓN DE TECLAS ARRIBA Y ABAJO

Cuando se presiona la tecla "+", el escritorio corre hacia arriba hasta llegar al punto más alto del escritorio.

Cuando se presiona la tecla "-", el escritorio corre hacia abajo hasta llegar al punto más bajo del escritorio.

Cuando se hace clic en la tecla "+" o "-", el escritorio se mueve una pequeña distancia en consecuencia para realizar el jogging.



ALMACENAMIENTO DE UBICACIÓN Y OPERACIÓN DE MEMORIA

El controlador manual en la imagen de arriba puede almacenar 3 puntos de memoria. El método de almacenamiento es el siguiente. Cuando corras hacia un punto específico, presiona el botón "M". El tubo digital mostrará "S-" y "-" parpadeará. En este momento, presione la tecla "1-3" para almacenar la posición actual en la etiqueta correspondiente.

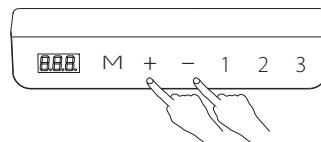
En modo completamente automático (S-6 es 1), si desea ejecutar hasta el punto de memoria, solo necesita hacer clic en la tecla correspondiente a la ubicación de almacenamiento. En este momento, el tubo digital mostrará la altura de la posición clave correspondiente y luego se ejecutará automáticamente hasta la ubicación almacenada. En correspondencia con la altura, cuando está en funcionamiento, cualquier tecla puede detener el sistema.

En modo semiautomático (S-6 es 0), si desea correr hasta el punto de memoria, solo necesita seguir presionando la tecla correspondiente a la posición de almacenamiento. En este momento, el tubo digital mostrará la altura de la posición clave correspondiente y luego correrá automáticamente hasta la altura almacenada. Mientras está en funcionamiento, suelte el botón para detener el sistema.

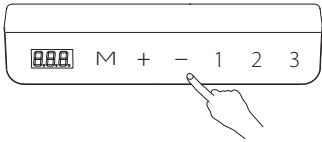
CONFIGURACIÓN DE LÍMITE ALTO Y BAJO

El sistema admite el límite de altura del escritorio. El método de operación es: cuando desee establecer la altura actual como altura límite del escritorio, presione y mantenga presionados los botones "+" y "-" en la altura correspondiente durante 5 segundos. En este momento, escuchará un timbre que indica que el almacenamiento en ubicación restringida se realizó correctamente. Cuando la mesa se encuentra en la mitad superior de su recorrido, la posición superior está restringida. Cuando el tablero de la mesa está en la mitad inferior de su recorrido, la posición inferior está restringida.

Cancelar el límite de altura Método 1: Reinicie el sistema en este momento y se cancelará el límite de altura del sistema. **Método 2:** Deje que el escritorio se ejecute hasta el límite máximo o mínimo. En este momento, mantenga presionados los botones "+" y "-" al mismo tiempo durante 5 segundos. Escuchará un timbre que indica que la posición límite se canceló exitosamente.

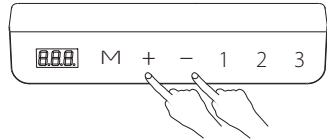


OPERACIÓN DE INICIALIZACIÓN



Cuando el sistema es anormal o el controlador manual muestra "RSL", es necesario inicializar la mesa elevadora. La operación de inicialización consiste en presionar y mantener presionado el botón "-" hasta que el motor se detenga y soltar el botón, y luego presionar "-" durante 5 segundos para ingresar automáticamente. Modo de inicialización. No suelte el botón "-" en este momento; si suelta el botón "-", el sistema detendrá el modo de inicialización. Una vez completada la inicialización, el zumbador emitirá un mensaje que indica que la inicialización se realizó correctamente.

REINICIAR



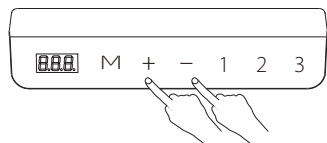
Cuando se reemplaza el sistema con una nueva pata de la mesa, o es necesario restaurar los parámetros a la configuración de fábrica, presione y mantenga presionados "+" y "-" al mismo tiempo durante 10 segundos para escuchar un timbre largo y los parámetros se restablecen a la configuración de fábrica. , inicialización forzada.

PARÁMETROS INTERNOS Y AJUSTES DE DISTANCIA DE INSTALACIÓN

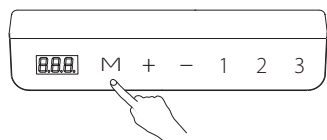
Al presionar y mantener presionada la tecla "M" en el controlador manual durante 5 segundos, puede ingresar a la interfaz de configuración, donde se muestra "S-x" y "x" parpadea, donde "x" es el grupo de parámetros. En este momento, presione "M" para ingresar al grupo de parámetros para configurar los parámetros correspondientes y presione "+" o "-" para cambiar los grupos de parámetros. Después de configurar los parámetros, presione la tecla "M" para volver a la interfaz en ejecución.

Los parámetros que se pueden configurar son los siguientes:

- a. "S-1" 0 significa visualización métrica, 1 significa visualización imperial.
- b. "S-2" indica la precisión de parada del sensor cuando encuentra una obstrucción, 0 indica apagado, 8 es el más sensible y 1 es el menos sensible.
- c. "S-3" indica la precisión de detener la corriente ascendente cuando encuentra resistencia, 0 indica apagado, 8 es el más sensible y 1 es el menos sensible.
- d. "S-4" indica la precisión de detener la corriente descendente cuando encuentra resistencia, 0 indica apagado, 8 es el más sensible y 1 es el menos sensible.
- mi. "S-5" indica la distancia de instalación en cm.
- F. "S-6" 0 significa presionar la tecla de posición de almacenamiento para ejecutar y luego soltarla para detener el funcionamiento, 1 significa presionar la tecla de posición de almacenamiento para ejecutar automáticamente a la posición almacenada y cualquier tecla para detener.
- gramo. "S-7" significa 0 significa apagar el sistema de trabajo de 2 minutos y 18 minutos y confiar únicamente en el controlador de protección de temperatura, y 1 significa encender el sistema de trabajo de 2 minutos y 18 minutos.
- h. "S-8" significa la inclinación izquierda y derecha del escritorio, sensibilidad, para evitar que la varilla roscada se rompa u otras causas de alturas inconsistentes de las dos patas de la mesa. 0 significa apagado, 1-8 significa un ángulo de inclinación de 0,5-4° respectivamente.



RED DE DISTRIBUCIÓN

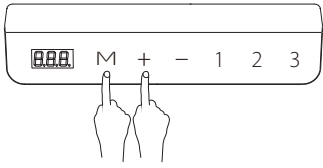


Ingrese al modo de distribución de red presionando y manteniendo presionada la tecla "M" en el controlador manual durante 10 segundos. En este momento, el dispositivo se puede encontrar en la sección Agregar dispositivo de la interfaz de la aplicación.

CÓDIGO DE ERROR

| CODE D'ERREUR | CAUSE | SOLUTION |
|--------------------|---|--|
| E01、 E06、 E07 | Anomalía en la fuente de alimentación de la caja de control | Desenchufe el escritorio y vuelva a enchufarlo después de 10 segundos. Si el código aún existe, la caja de control está defectuosa. Comuníquese con nuestro equipo de servicio al cliente local para obtener piezas de repuesto. |
| E02 | Piernas desequilibradas | Reinicializar |
| E04 | Error de comunicación o conexión del controlador manual | Compruebe el cable del control manual |
| E05 | detenerse en caso de obstrucción | Suelta el botón y ejecuta de nuevo. |
| E08 | Protección contra inclinación del escritorio | Reinicializar |
| HOT | Protección contra el sobrecalentamiento | Espere a que la temperatura baje antes de usarlo. |
| E11、 E13、 E21、 E23 | Conexión suelta entre las patas y la caja de control. | Verifique el cable de conexión |
| E12、 E42、 E43 | Sobrecarga o falla del motor | Reemplace la caja de control |
| E14、 E17、 E24、 E27 | Anomalía en el sensor de posición de las patas de la mesa | Presione la tecla "+" o la tecla "-" nuevamente. Si el problema persiste, verifique si el cable del enchufe de la pata de la mesa está insertado en su lugar. |
| E15、 E25 | Fallo en la pata del escritorio | Si no se puede eliminar después de reiniciar, reemplace las patas del |
| E16、 E26 | Pierna atascada | Reinicializar |
| E18、 E28 | La carga es demasiado grande, sobrecargada. | Reducir la carga |

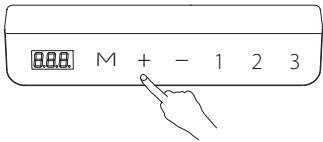
升降操作说明



锁定和解锁

锁定：同时按住“M”和“+”5秒，当数码管显示“Loc”，此时表示系统已经锁定，无法对系统做升降操作。

解锁：同时按住“M”和“-”5秒，当数码管从“Loc”显示到正常数字显示，表示系统已经解锁。

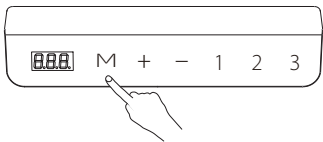


上下键操作

当按下“+”键，桌面向上运行，直到到达桌面的最高点。

当按下“-”键，桌面向下运行，直到到达桌面的最低点。

当短按“+”或者“-”键，桌面相应运行很小的距离，实现点动。

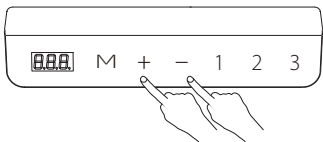


位置存储和记忆运行

上图手控器可以存储3个记忆点，存储方法如下，当运行到特定的点时候，此时按“M”按键，数码管显示“S-”，同时“-”闪烁，此时按“1-3”键，存储此时位置到对应标号。

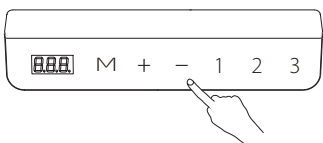
在全自动模式下（S-6为1）如果要运行到记忆点，此时只需要按一下对应存储位置的标号，此时数码管会显示对应标号位置的高度，然后自动运行到位置存储的对应高度，运行的时候，任意键能够停止系统。

在半自动模式下（S-6为0）如果要运行到记忆点，此时只需要一直按着对应存储位置的标号，此时数码管会显示对应标号位置的高度，然后自动运行到位置存储的对应高度，运行的时候，松开按键停止系统。



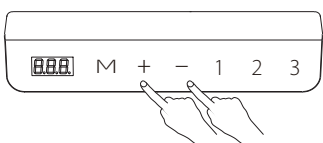
高低限位设定

系统支持桌面高低高度限定，操作方法为，当要设定当前高度为桌面限制高度，在对应高度同时按住“+”和“-”按键5秒，此时会听到蜂鸣器声音，表示限制位置存储成功，当桌子处于行程上半部分的时候，限制的是高位，当桌面处于桌子行程的下半部分的时候，限制的是最低位置。



初始化操作

当系统出现异常，或者手控器显示“RSL”，则需要对升降桌进行初始化，初始化为，按住“-”按键，直到电机停止后松开按键，再按“-”按键5S，自动进入初始化模式。此时不能松开“-”键，若松开“-”按键系统停止初始化模式。初始化完成，蜂鸣器会发出提示音，表示初始化成功。



恢复出厂设置

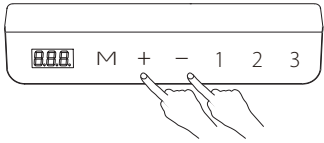
当系统换装到新的桌腿，或者参数需要恢复到出厂的设定，此时同时按住“+”和“-”10秒听到长一声蜂鸣器提示，此时参数恢复到出厂状态，强制初始化。

内部参数和安装距设定

通过长按手控器“M”键5秒，可以进入设置界面，显示“S-x”同时“x”闪烁，其中“x”为参数组。此时按“M”可以进入参数组设置对应的参数，按“+”或者“-”切换参数组。设定完参数通过按“M”键，返回运行界面。

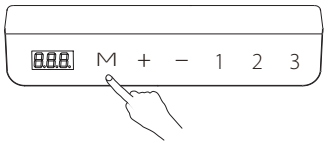
可以设定的参数如下：

- a、“S-1” 0表示公制显示，1表示英制显示。
- b、“S-2” 表示传感器遇阻停精度，0表示关闭，8最灵敏，1最不灵敏。
- c、“S-3” 表示向上电流遇阻停精度，0表示关闭，8最灵敏，1最不灵敏。
- d、“S-4” 表示向下电流遇阻停精度，0表示关闭，8最灵敏，1最不灵敏。
- e、“S-5” 此时表示安装距，单位为cm。
- f、“S-6” 0表示按存储位置键运行松掉停止运行，1表示按存储位置键自动运行到存储的位置，任意键停止。
- g、“S-7” 表示0表示关闭2分钟18分钟工作制，仅靠温度保护控制器，1表示开启2分钟18分钟工作制。
- h、“S-8” 表示桌面左右倾斜，灵敏度，防止丝杆断裂或者其他引起的二个桌腿高度不一致，0表示关掉，1-8分别表示0.5-4°的一个倾斜角度。



配网模式设置

通过长按手控器“M”键10秒，进入配网模式。此时APP界面添加设备处可查找到设备。



错误代码

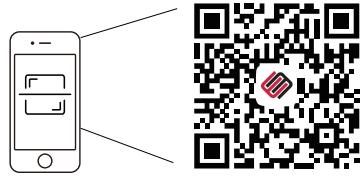
| 故障代码 | 原因 | 处理方式 |
|-----------------|-----------|------------------------------------|
| E01、E06、E07 | 控制盒电源异常 | 断电10秒后重连，如代码仍存在，则控制盒故障请联系当地客服更换部件。 |
| E02 | 两侧桌腿位置不平衡 | 重新初始化 |
| E04 | 手控器连接错误 | 检查手控器线 |
| E05 | 遇阻停显示 | 松开按键，重新运行 |
| E08 | 桌面倾斜保护 | 重新初始化 |
| HOT | 过温保护 | 等待温度下降后再使用 |
| E11、E13、E21、E23 | 桌腿与控制盒未连接 | 检查连接线 |
| E12、E42、E43 | 传感器或电机故障 | 更换控制盒 |
| E14、E17、E24、E27 | 桌腿位置传感器异常 | 重新按上键或者下键，仍然存在，请检查桌腿的插头线是否插到位。 |
| E15、E25 | 桌腿故障 | 重启后无法消除，更换桌腿 |
| E16、E26 | 桌腿机械卡死 | 重新初始化 |
| E18、E28 | 负载太大，过载 | 减少负载 |

DOWNLOAD AND INSTALL MOBILE APP

TÉLÉCHARGER ET INSTALLER L'APPLICATION MOBILE

DESCARGAR E INSTALAR LA APLICACIÓN MÓVIL

下载安装手机APP



Eureka 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".

Ce produit est contrôlé par une application mobile, disponible sur les appareils Android et iOS.

1. Téléphones Apple : nécessitent iOS10.0 ou version ultérieure.
2. Téléphones Android : nécessitent Android 5.0 ou version ultérieure.
3. Veuillez rechercher "Eureka Smart" dans l'App Store.
4. Veuillez rechercher "Eureka Smart" ou "Eureka" dans Google Play.
5. Scannez le code QR ci-dessous pour télécharger l'application.
6. Ouvrez l'application "Eureka" et créez un compte ou connectez-vous avec votre compte existant.
7. Après avoir téléchargé et installé l'APP, lorsque vous rencontrez des problèmes lors de l'utilisation de l'APP, vous pouvez consulter la page "Me" de l'APP -> "FAQ and Feedback".

Este producto se controla mediante una aplicación móvil, que está disponible tanto en dispositivos Android como iOS.

1. Teléfonos Apple: requieren iOS 10.0 o posterior.
2. Teléfonos Android: requieren Android 5.0 o posterior.
3. Busque "Eureka Smart" en la App Store.
4. Busque "Eureka Smart" o "Eureka" en Google Play.
5. Escanee el código QR de abajo para descargar la aplicación.
6. Abra la aplicación "Eureka" y regístrese para obtener una cuenta o inicie sesión con su cuenta existente.
7. Después de descargar e instalar la APLICACIÓN, cuando encuentre problemas al usar la APLICACIÓN, puede consultar la página "Me" de la APLICACIÓN -> "FAQ and Feedback".

本设备支持手机APP进行控制，支持IOS和安卓系统。

1. 苹果手机需要IOS10.0或更高版本。
2. 安卓手机需要Android5.0或高版本。
3. 可在App Store搜索“EurekaSmart” (中文:易瑞康)APP。
4. 可在Google Play搜索“Eureka Smart”或者“Eureka”找到APP。
5. 可扫描下面二维码下载APP。
6. 打开“Eureka”APP，注册新账号或使用已有账号登录。
7. 下载安装好APP后，当APP使用时遇到问题，可以查看APP“我的”页面->“常见问题与反馈”。

CONNECT TO THE APP

CONNECTEZ-VOUS À L'APPLICATION

CONECTARSE A LA APLICACIÓN

设备连接APP

Preparation / Préparation / Preparación / 准备工作

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

Allumez l'appareil et ouvrez l'application. Veuillez vous assurer que votre téléphone et votre appareil sont connectés au même Wi-Fi.

Enciende el dispositivo y abre la aplicación. Asegúrate de que el teléfono y el dispositivo están conectados a la misma Wi-Fi.

打开设备，进入APP首页，请确保你的手机和设备连接到同一个WIFI。

Connect the Controller / Connectez le contrôleur / Conecte el controlador / 连接控制器

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.

Entrez dans le mode de distribution réseau en appuyant et en maintenant enfoncée la touche « M » de la télécommande pendant 10 secondes. À l'heure actuelle, l'appareil se trouve dans la section Ajouter un appareil de l'interface APP.

Ingrese al modo de distribución de red presionando y manteniendo presionada la tecla "M" en el controlador manual durante 10 segundos. En este momento, el dispositivo se puede encontrar en la sección Agregar dispositivo de la interfaz de la aplicación.

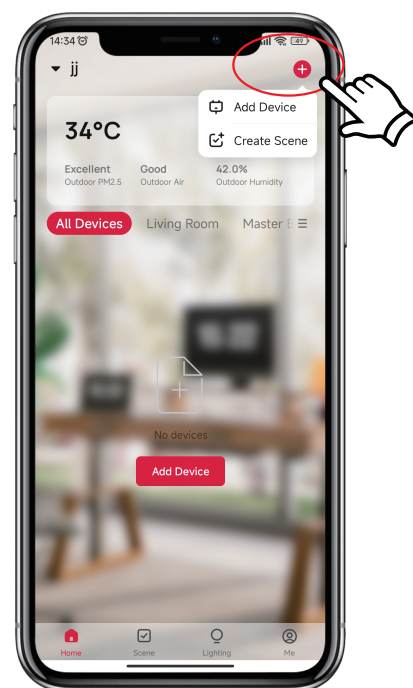
通过长按手控器“M”键10秒，进入配网模式。此时APP界面添加设备处可查找到设备。

2 Tap “+” on the app and add the controller.

Appuyez sur “+” sur l'application et ajoutez le contrôleur.

Toca “+” en la aplicación y añade el controlador.

手机APP里找到“+”添加设备。

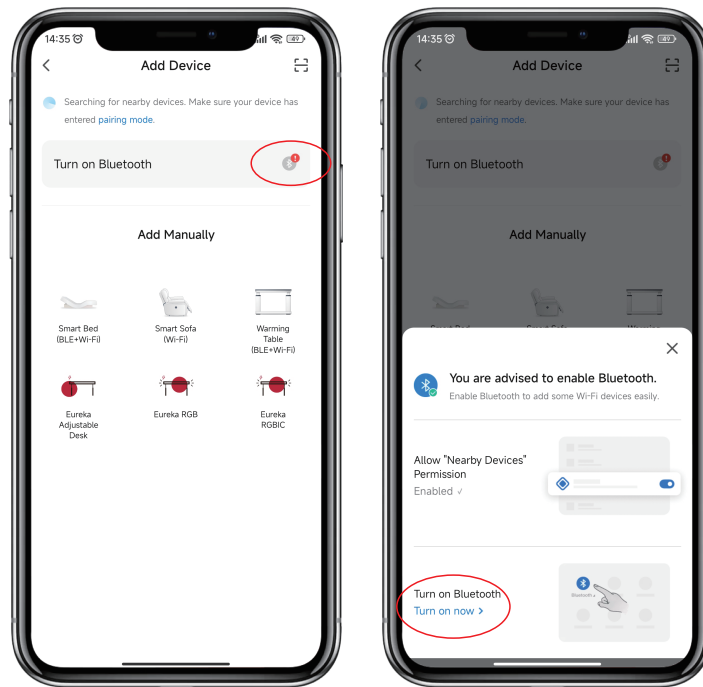


3 Make sure that you turn on Bluetooth on your phone beforehand. Otherwise, when you open the app, a pop-up window will appear inviting you to enable Bluetooth. Then, select “Allow” .

Assurez-vous d'avoir activé le Bluetooth sur votre téléphone au préalable. Sinon, lorsque vous ouvrez l'application, une fenêtre contextuelle apparaîtra vous invitant à activer le Bluetooth. Ensuite, sélectionnez "Autoriser".

Asegúrate de activar previamente el Bluetooth en tu teléfono. De lo contrario, cuando abra la aplicación, aparecerá una ventana emergente que le invitará a activar el Bluetooth. Entonces, selecciona "Permitir".

如果你的手机在连接之前没有打开蓝牙，那么打开设备后，手机APP会弹出打开蓝牙的提示界面，请选择“允许”，蓝牙功能开启。若在连接设备之前已经打开蓝牙，则无此提示。



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” .

Sélectionnez "Ajouter" pour passer à l'étape suivante. Ensuite, entrez votre mot de passe Wi-Fi et sélectionnez "Confirmer". Il commencera à se connecter. Vous devez attendre que "Ajouté avec succès" apparaisse et sélectionner "Terminé".

Selecciona "Añadir" para continuar con el siguiente paso. A continuación, introduzca su contraseña de Wi-Fi y seleccione "Confirmar". Se iniciará la conexión. Debes esperar hasta que aparezca "Añadido con éxito" y seleccionar "Finalizado".

APP弹出提示信息，选择“添加”，点击进入下一个界面输入WIFI密码，选择“确认”，即可进入“连接.....”状态,这一步需要等待手机与设备配对。当显示“添加成功”时，选择“完成”，然后进入操作模式。

