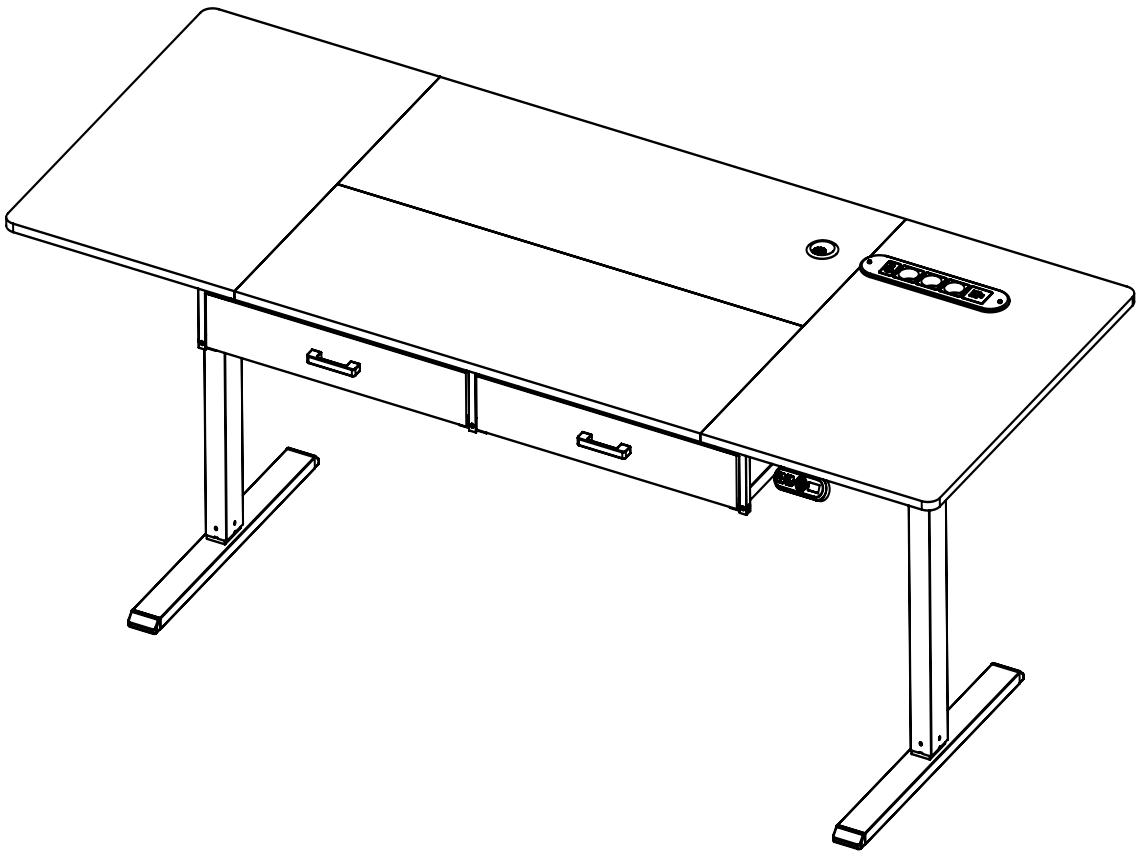
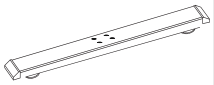
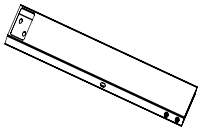
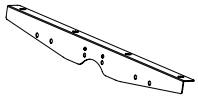
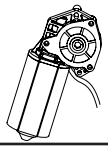
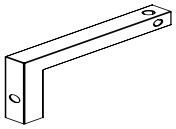
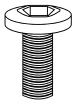
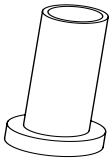
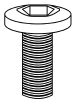
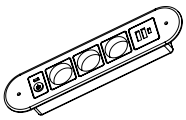
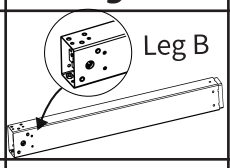
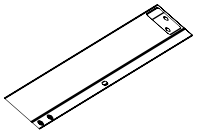
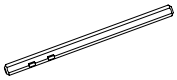
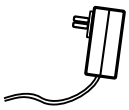
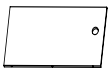
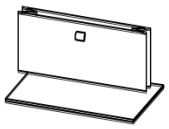
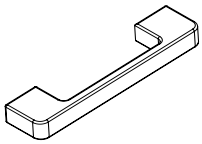
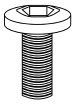
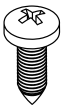
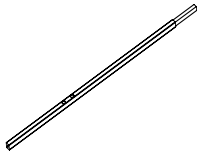
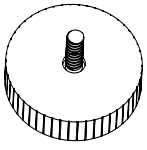
ASSEMBLY INSTRUCTIONS

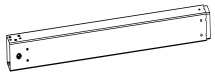
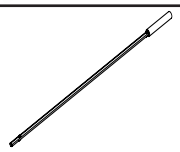
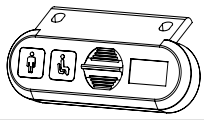
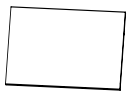
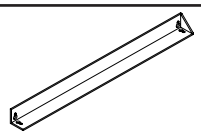
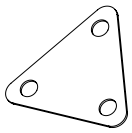
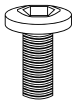
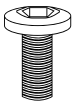
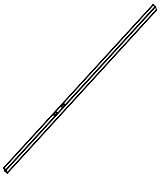
Quick Start Guide



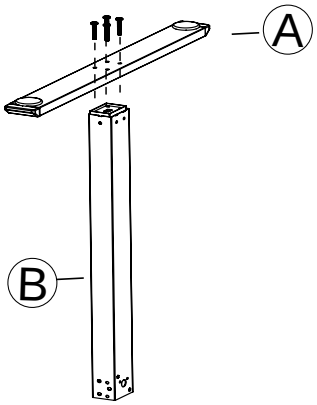
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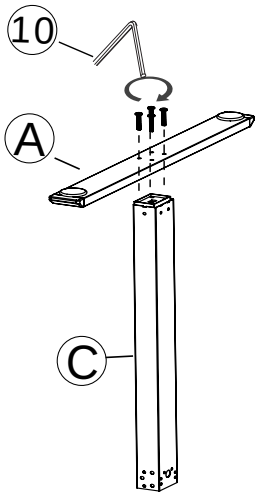
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D		x2
G		x2
J		x1
M		x1
P		x1
S		x6
1	 M6*35	x8
4	 ST4*35	x2
7		x6
10	 M6*40	x2
14		x1

Item no	Reference Image	Qty
B		x1
E		x2
H		x1
K		x1
N		x1
Q		x2
T		x2
2	 M6*25	x26
5	 ST4*12	x2
8	 ST4*15	x8
11		x2
15		x4

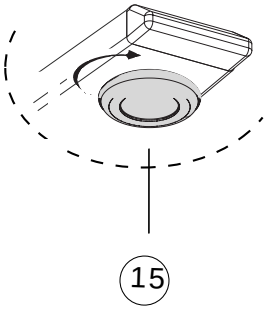
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I		x1
L		x1
O		x1
R		x4
U		x2
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6	 M6*60	x4
9		x12
12		x2
16		x1

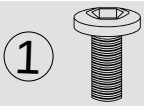
01





When the ground is not flat, we can adjust to the same height by choosing a mat



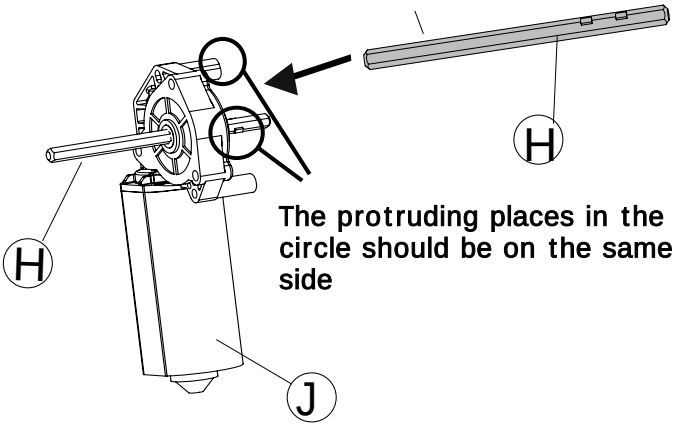


x8

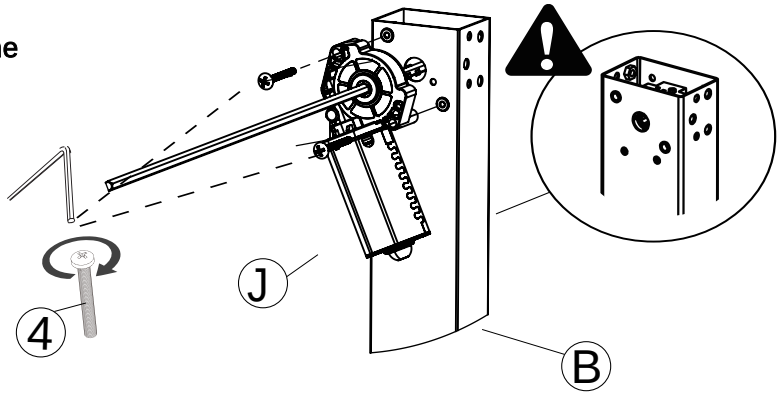
M6*35

02

Insert the hex rod into the slot hole of the motor in the direction of the arrow



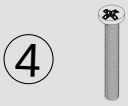
The protruding places in the circle should be on the same side



Then insert the convex end motor on leg B together with the motor.Tighten the motor to the B leg with the screws which are shown in the image



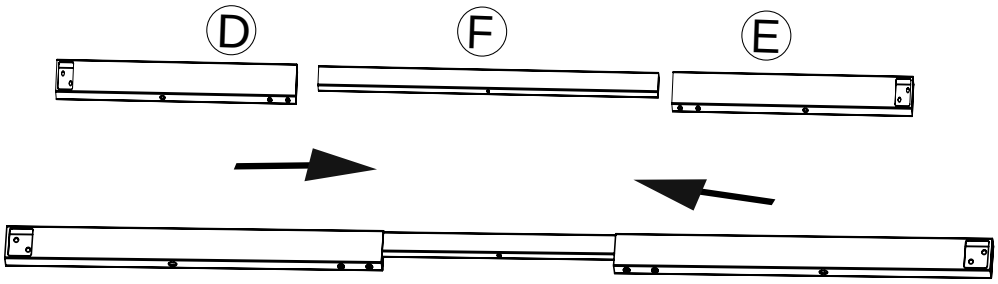
x1



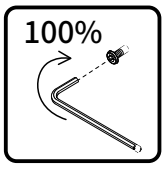
x2

ST4*35

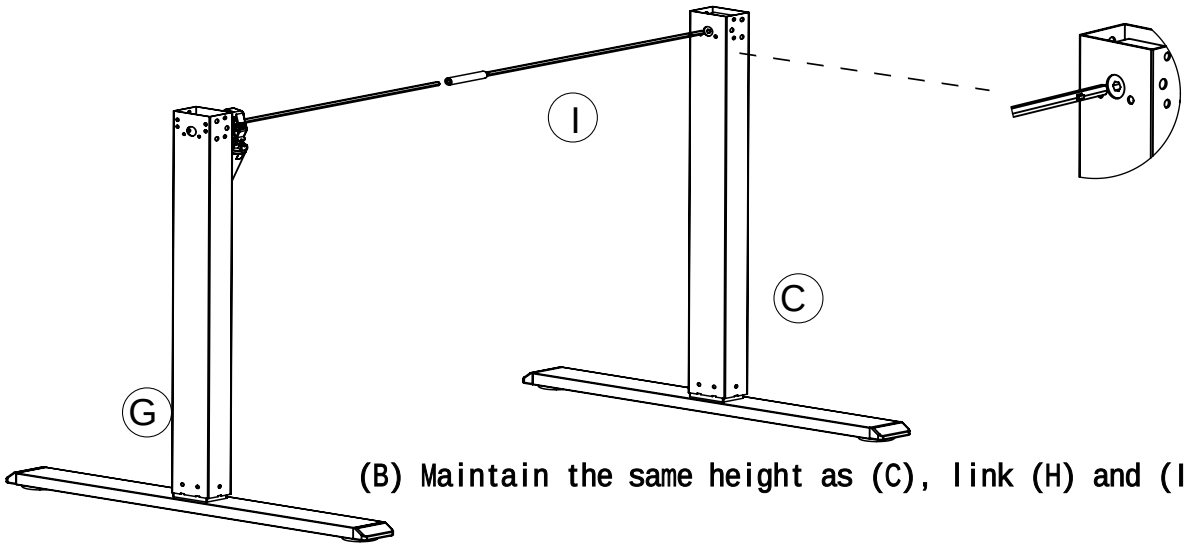
03



F piece is used to connect D and E, and is fixed with screws

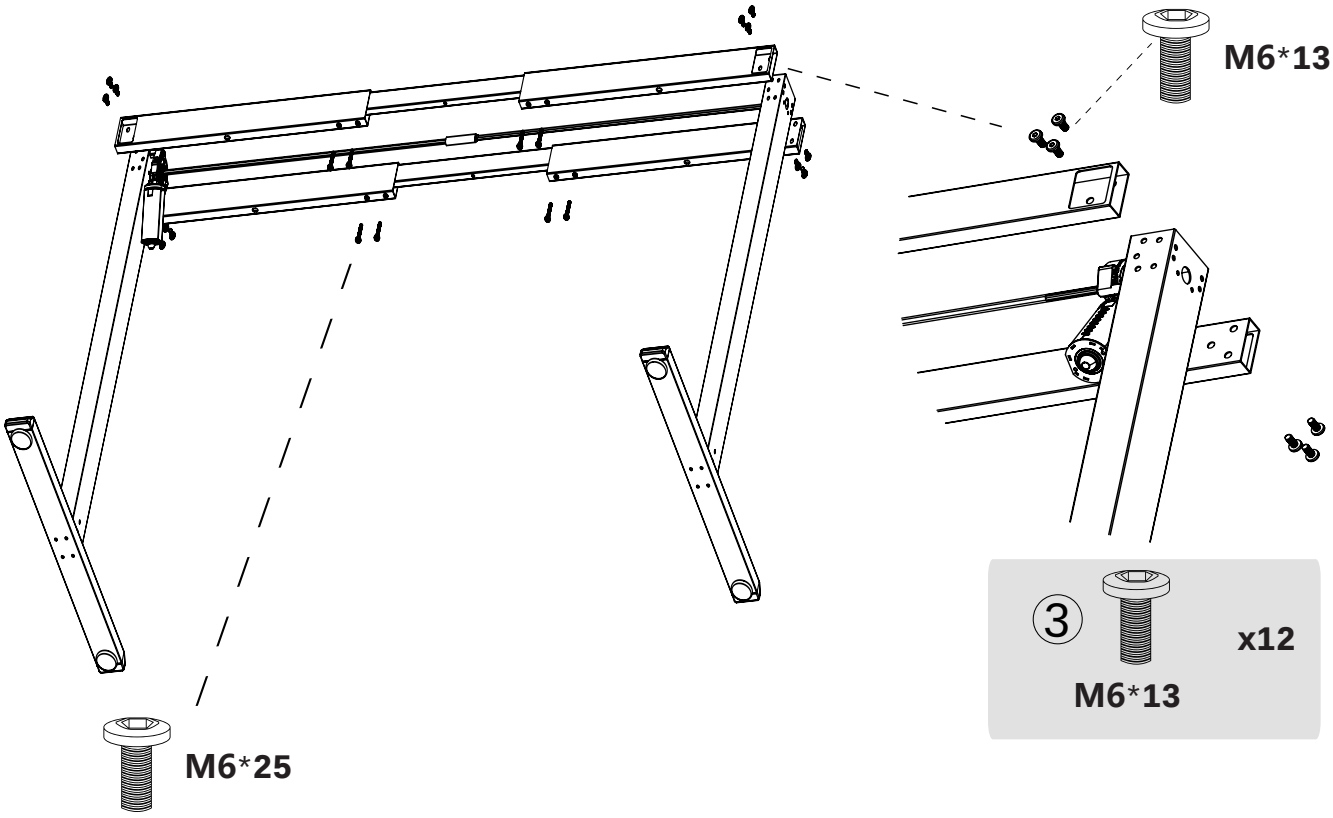


04



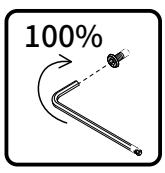
(B) Maintain the same height as (C), link (H) and (I)

05

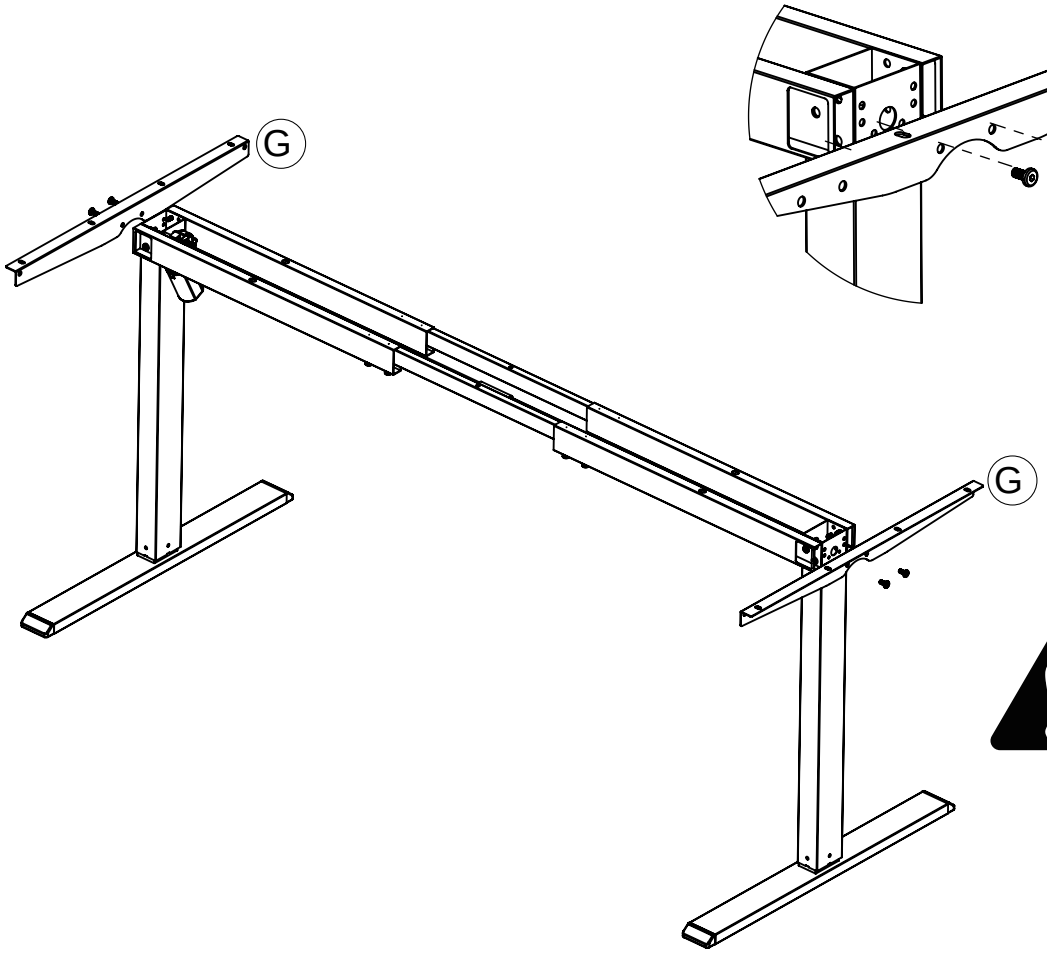


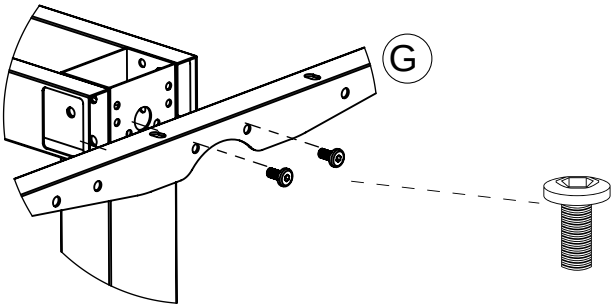
③ x12
M6*13

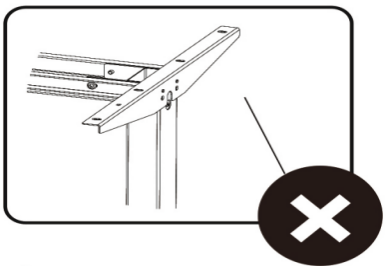
③ x8
M6*25



06





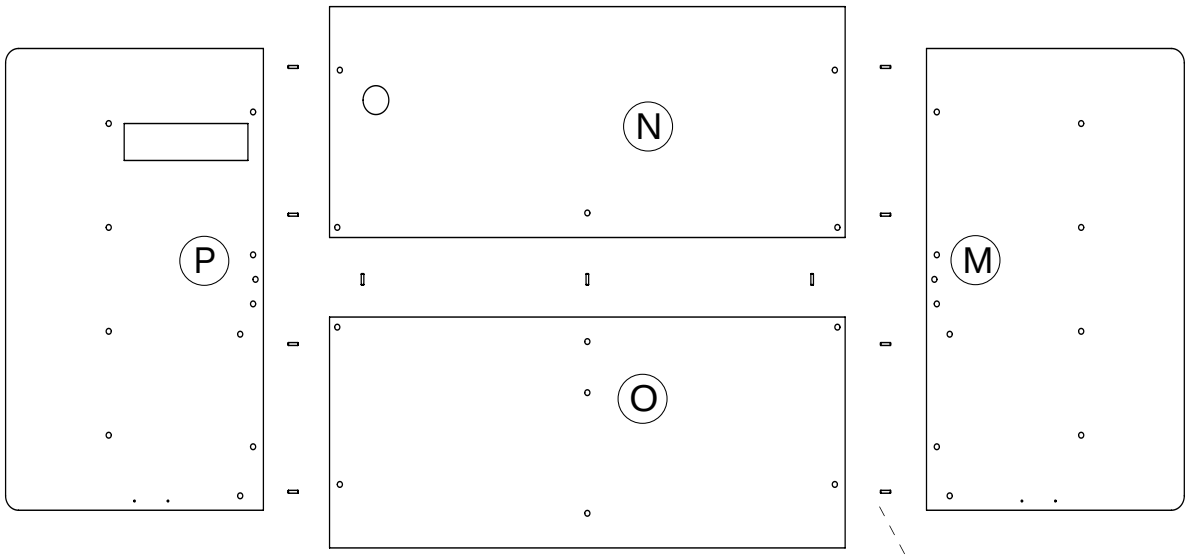


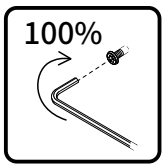
Error demonstration

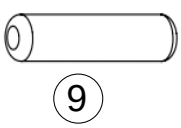
3 x4

M6*13

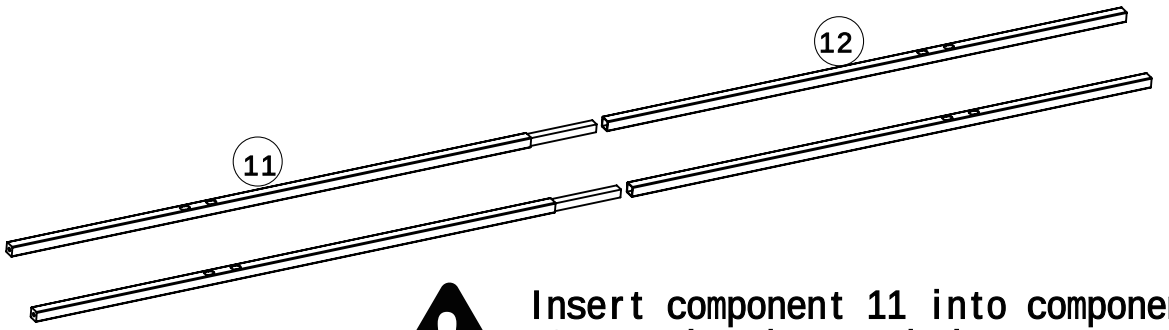
07





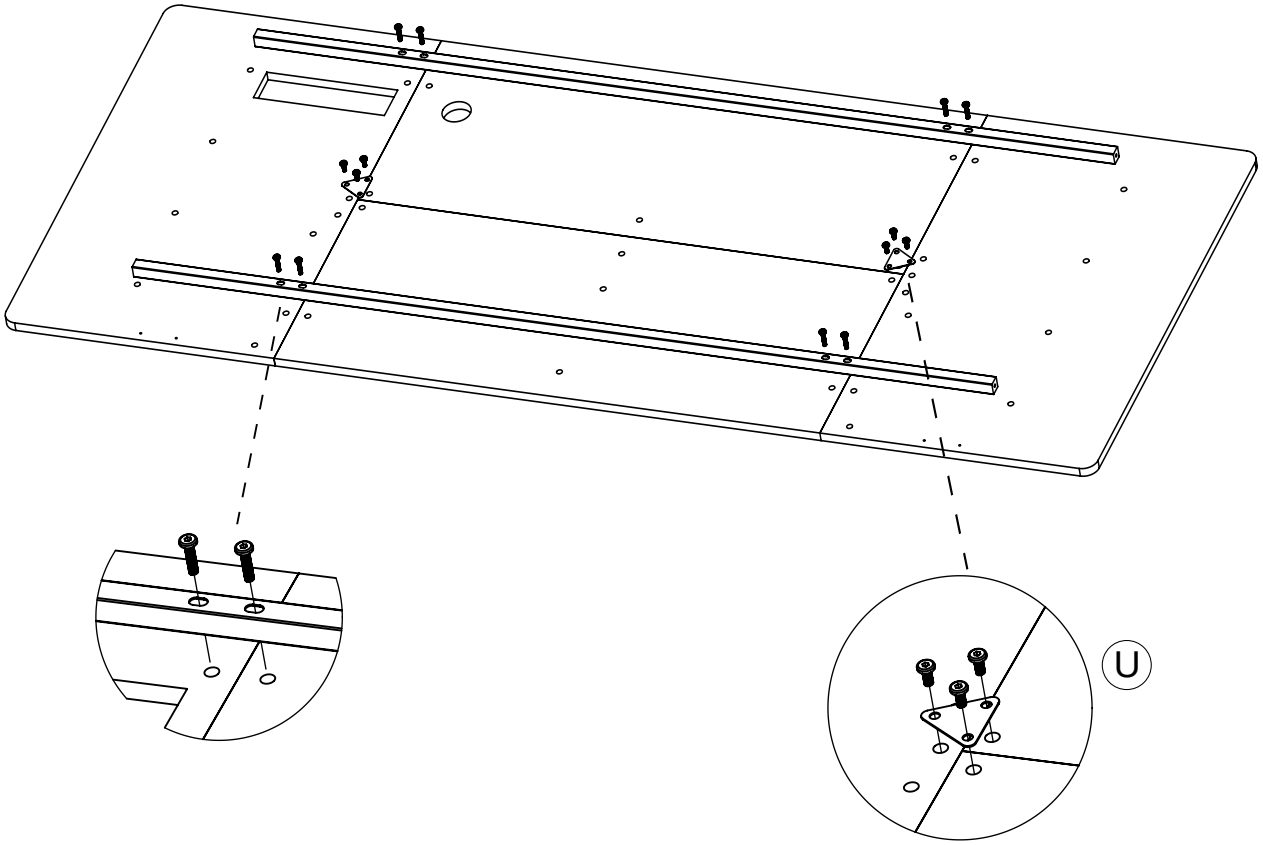


08

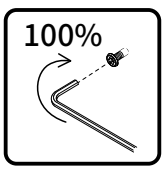


Insert component 11 into component 12 to make them a whole

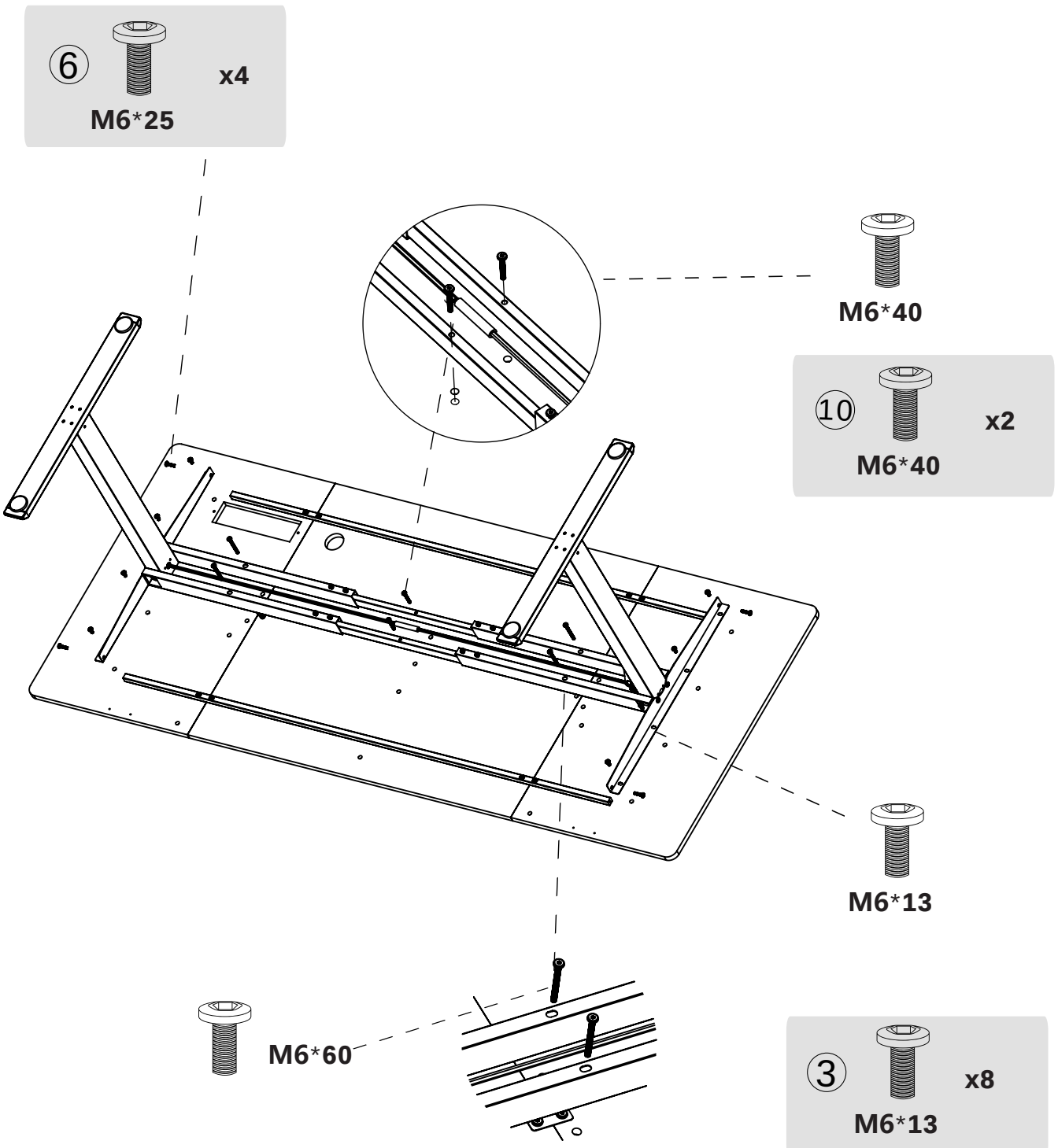
09



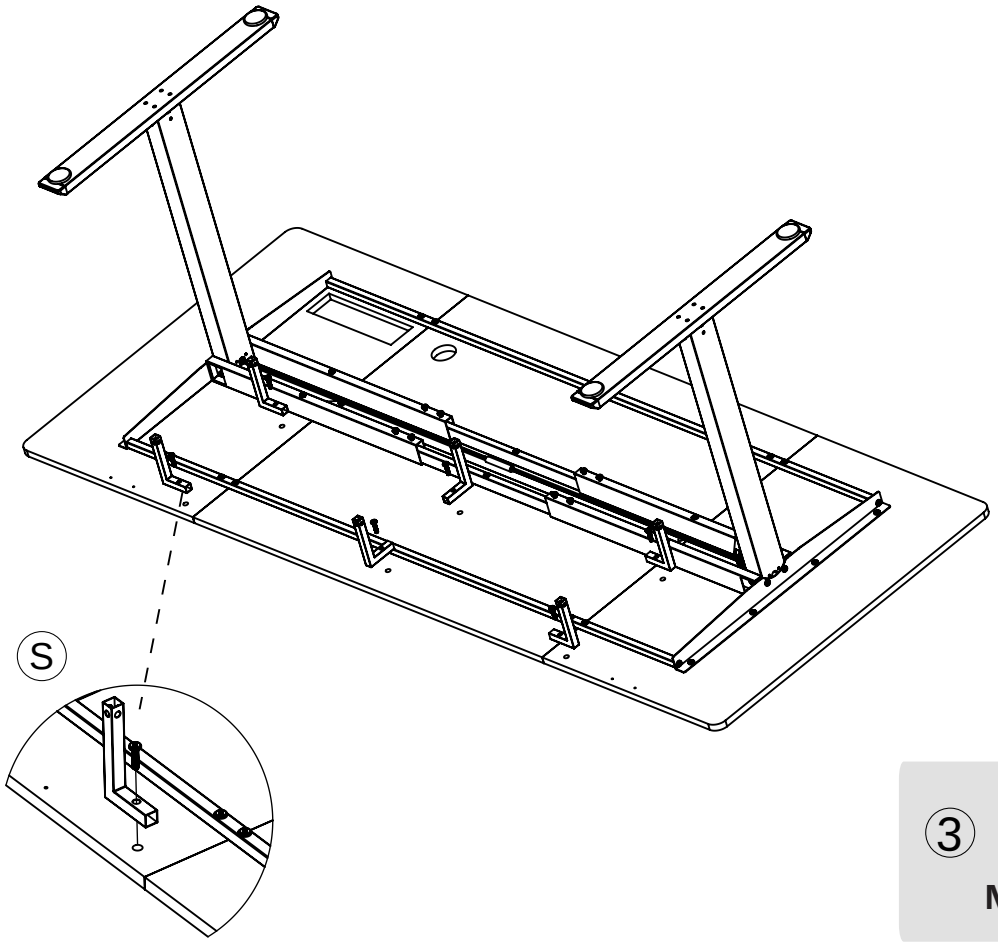
3	x8	M6*25
3	x6	M6*13



If there is a deviation in the side hole position, you can unscrew the middle connecting screw to adjust alignment, and tighten it after completion



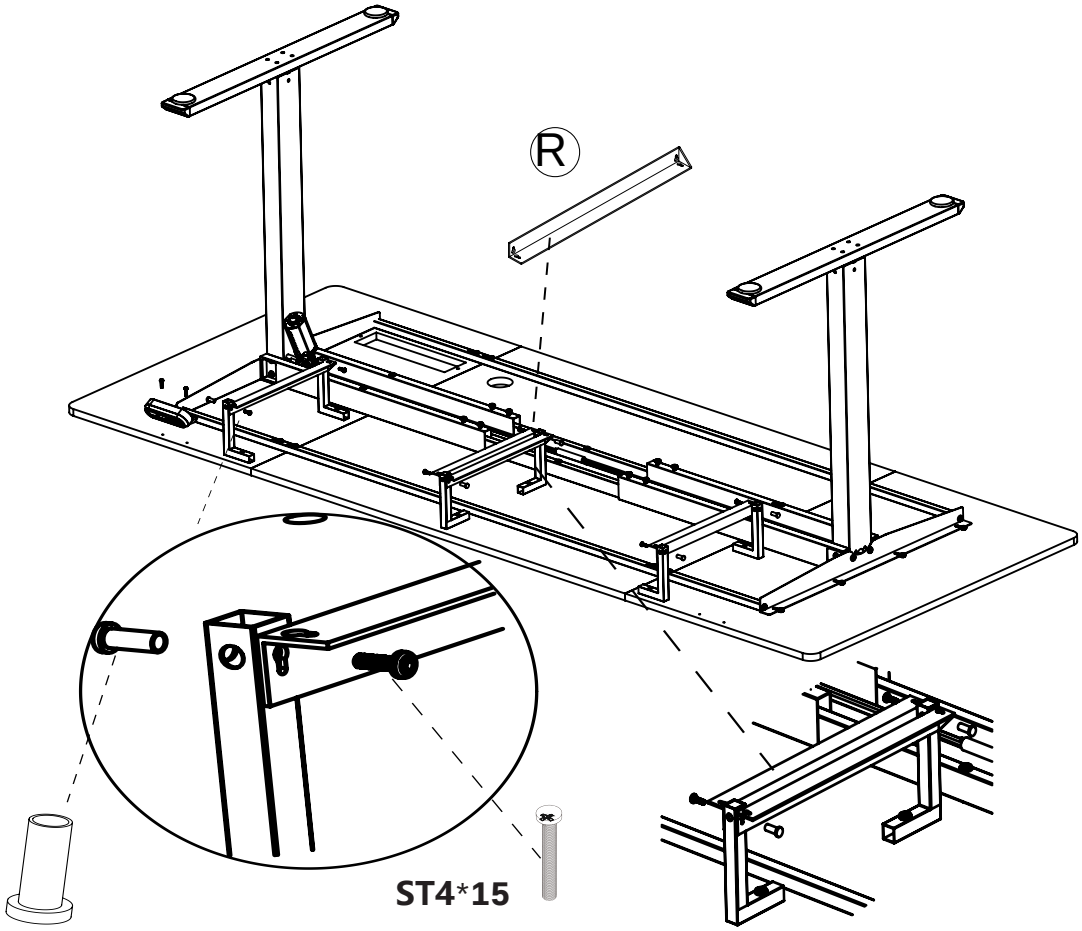
11



③ x6

M6*25

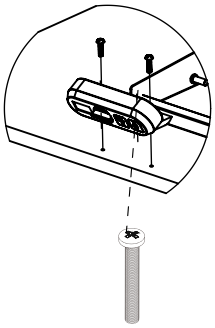
12



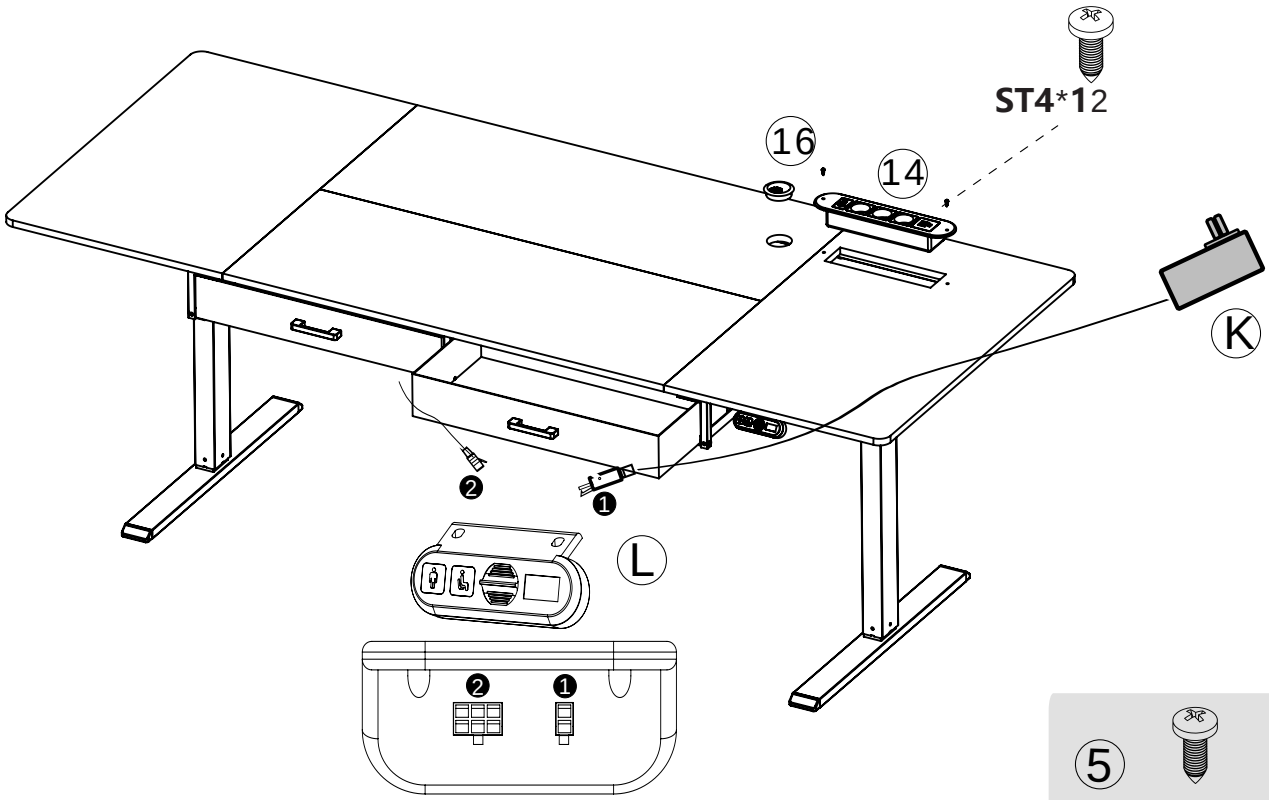
⑧ x8

ST4*15

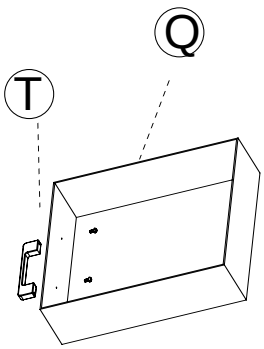
⑦ x6

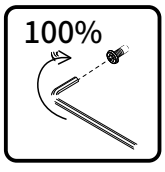


ST4*15

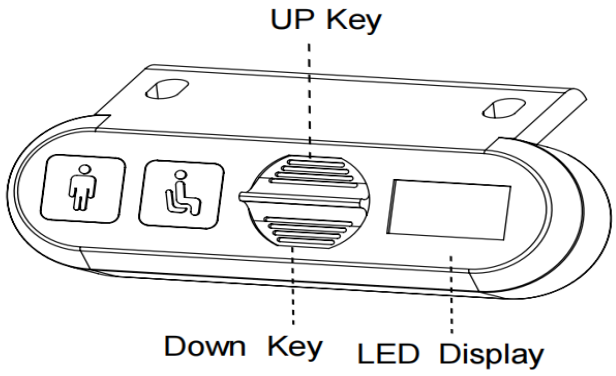

ST4*12
16
14
K
2
1
L
2
1

5
x2
ST4*12


Q
T


100%

Height Adjustment Controller Operation



·LED Display:
Press any key once to wake up the LED display.

·UP Key:
Press and hold the UP key to raise the desk.

·Down Key
Press and hold the DOWN key to lower the desk.

●Memory Key:

You must complete the Initialization Process to reset your desk before using it for the first time.

When the display shows "E-1"or "RST",it means that a reset operation is in progress,please continue to press and hold the descending key "V"key as required by the instruction manual until the minimum height value appears,and then release the button

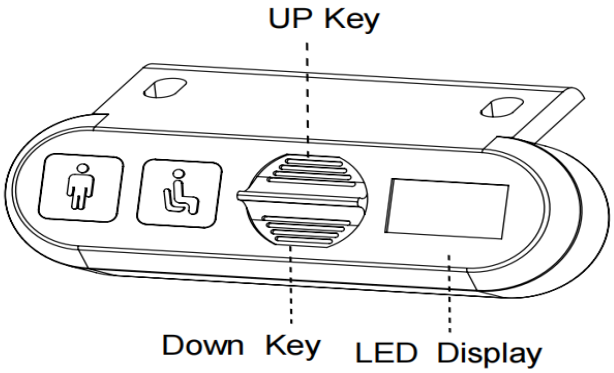
Set memory height
When the operation stops, press and hold the or button to maintain the current memory height

Error Code Instructions

Error Code	Reason	Solution
ER1	Motor malfunction or Hall signal malfunction	1. Power off and check if the motor circuit plug is correctly inserted into the control box interface; 2. Power off and check if the motor circuit and Hall circuit are intact; 3.After troubleshooting, simply plug in the power again and eliminate the fault code to resume operation;
Hot	Motor overheating	At this point, any button operation is ineffective. When the motor returns to normal operating temperature, the digital display on the manual controller shows the current height.
Rst	System requires reset	The reset must be run downwards, and only the down arrow is valid. At this time, long press the down arrow to keep the desktop running downwards until it reaches the lowest position, and then go back 5 millimeters. The digital display shows the actual height. The reset is successful and the operation is restored.

If you have any product defects or unclear problems, please contact us by e-mail. We will reply to you within 24 hours in principle. (Saturday rest day Except for holidays). We will help you to solve the issue ASAP.

Height Adjustment Controller Operation



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Wenn der Monitor E-1 oder RST anzeigt, dass ein Neustart durchgeführt wird, drücken Sie weiterhin die in der Anleitung geforderte Drop-Down-Taste „ “ V " Bis die Mindesthöhe erscheint und dann den Knopf loslassen,

Speicherhöhe festlegen

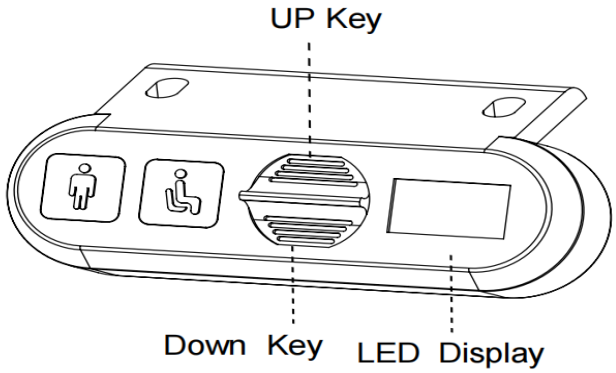
Wenn der Vorgang gestoppt ist, halten Sie die Taste oder gedrückt, um die aktuelle Speicherhöhe beizubehalten.

Fehlercode-Hinweis

Code	Gründe	Lösungen
ER1	Motorfehler oder Signalstörung	1. Schalten Sie die Stromversorgung aus und überprüfen Sie, ob der Motorschaltungsstecker richtig in die Steuerbox-Schnittstelle eingesteckt ist; 2. Schalten Sie die Stromversorgung aus und überprüfen Sie, ob die Motorschaltung und die Hall-Schaltung intakt sind; 3. Nach der Fehlerbehebung können Sie einfach die Stromversorgung neu anschließen und den Fehlercode beseitigen, um den Betrieb wieder aufzunehmen;
Hot	Motorüberhitzung	Zu diesem Zeitpunkt ist keine Tastenbedienung gültig. Wenn der Motor wieder auf die normale Betriebstemperatur zurückkehrt, zeigt das digitale Display auf der manuellen Steuerung die aktuelle Höhe an.
Rst	Systemanforderungen	Das Zurücksetzen muss nach unten laufen, nur der Abwärtspfeil ist gültig. Drücken Sie zu diesem Zeitpunkt den Abwärtspfeil lange, damit der Desktop nach unten läuft, bis er die niedrigste Position erreicht hat, und bewegen Sie sich dann um 5 mm zurück. Der digitale Monitor zeigt die tatsächliche Höhe an. Zurücksetzen erfolgreich, Operation wieder aufgenommen.

Kontaktieren Sie uns bitte per E-Mail, wenn Sie irgendwelche Produktfehler oder unklaren Fragen haben. Wir antworten Ihnen grundsätzlich innerhalb von 24 Stunden. (Freitag, außer Feiertage). Wir werden Ihnen helfen, dieses Problem so schnell wie möglich zu lösen.

Height Adjustment Controller Operation



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Press and hold the DOWN key to lower the desk.

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Lorsque le moniteur affiche "E - 1" ou "rst", indiquant qu'une opération de redémarrage est en cours, continuez à appuyer sur la touche de descente "v" requise dans les instructions jusqu'à ce qu'une hauteur minimale apparaisse, puis relâchez le bouton,

Régler la hauteur de la mémoire

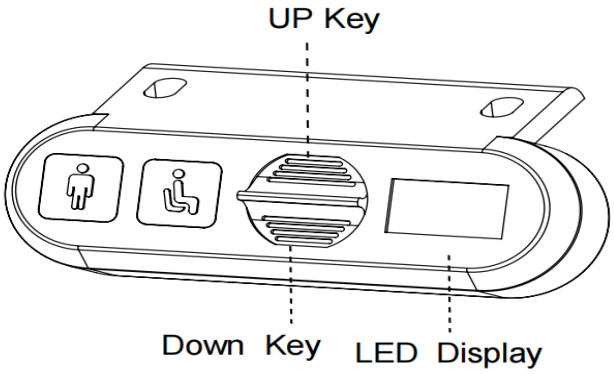
Une fois l'opération arrêtée, maintenez le bouton ou enfoncé pour maintenir la hauteur actuelle de la mémoire.

Conseils de code d'erreur

Le Code	Les causes	La solution
ER1	Panne de moteur ou de signal	1. Coupez l'alimentation et vérifiez si la prise du circuit du moteur est correctement insérée dans l'interface de la boîte de contrôle; 2. Coupez l'alimentation et vérifiez si le circuit du moteur et le circuit de Hall sont en bon état; 3. Après le dépannage, il suffit de rebrancher l' alimentation et d'éliminer le Code d'erreur pour reprendre le fonctionnement;
Hot	Surchauffe du moteur	À ce stade, toute action de bouton est invalide. Lorsque le moteur est revenu à sa température de fonctionnement normale, l'affichage numérique sur la commande manuelle affiche l'altitude actuelle.
Rst	Configuration des exigences système	La Réinitialisation doit être exécutée vers le bas, seule la flèche vers le bas est valide. À ce stade, appuyez longuement sur la flèche vers le bas pour faire descendre le Bureau jusqu'à ce que vous atteigniez la position la plus basse, puis déplacez - le de 5 mm vers l'arrière. L' affichage numérique affiche la hauteur réelle. La Réinitialisation a réussi et l'opération a repris.

Si vous avez des défauts de produit ou des questions qui ne sont pas claires, veuillez nous contacter par e - mail. Nous vous répondrons en principe dans les 24 heures. (samedi fermé, sauf jours fériés). Nous vous aiderons à résoudre ce problème le plus rapidement possible.

Height Adjustment Controller Operation



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Cuando el monitor muestra "e - 1" o "rst", indica que se está realizando una operación de reinicio, siga presionando la tecla de descenso "v" como se requiere en las instrucciones hasta que aparezca la altura mínima y luego suelte el botón

Establecer la altura de la memoria

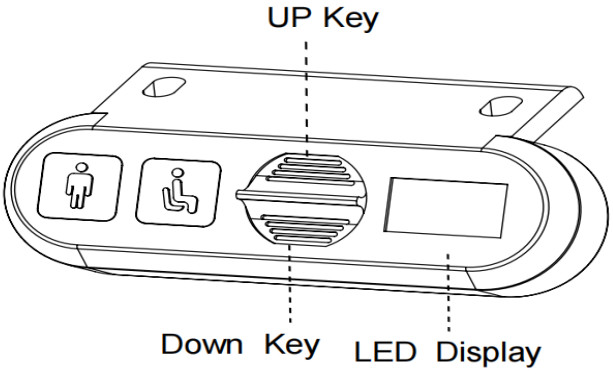
Después de que la operación se detenga, presione y mantenga el botón o para mantener la altura actual de la memoria.

Error code prompt

Código	Causa	Solución
ER1	Fallo en el motor o en la señal	1. apague la fuente de alimentación y verifique si el enchufe del Circuito del motor se inserta correctamente en la interfaz de la Caja de control; 2. apague la fuente de alimentación y verifique si el circuito del motor y el circuito de la Sala están intactos; 3. después de la solución de problemas, solo necesita volver a insertar la fuente de alimentación y eliminar el Código de falla para reanudar la operación;
Hot	Sobrecalentamiento del motor	En este momento, cualquier operación de botón no es válida. Cuando el motor vuelve a la temperatura normal de funcionamiento, la pantalla digital en el controlador manual muestra la altura actual.
Rst	Configuración de los requisitos del sistema	El reset debe funcionar hacia abajo, solo la flecha hacia abajo es válida. En este momento, presione la flecha hacia abajo durante mucho tiempo para que el escritorio funcione hacia abajo hasta alcanzar la posición más baja y luego se mueva 5 mm hacia atrás. La pantalla digital muestra la altura real. El reinicio fue exitoso y la operación se reanudó.

Si tiene algún problema con defectos del producto o no está claro, Póngase en contacto con nosotros por correo electrónico. En principio, le responderemos en 24 horas. (días de descanso los sábados, excepto días festivos). Le ayudaremos a resolver este problema lo antes posible.

Height Adjustment Controller Operation



·LED Display:
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Press and hold the UP key to raise the desk.

·Down Key
Press and hold the DOWN key to lower the desk.

●Memory Key:

You must complete the Initialization Process to reset your desk before using it for the first time.

Quando il monitor mostra "E-1" o "RST", indicando che l'operazione di riavvio è in corso, continua a premere il tasto a discesa "V" richiesto nelle istruzioni fino a quando non appare l' altezza minima, quindi rilascia il pulsante,

Impostare l' altezza della memoria

Quando l'operazione è interrotta, tenere premuto il pulsante o per mantenere l'altezza della memoria corrente.

Codice di errore

Codice	Motivi	Soluzioni
ER1	guasto del motore o del segnale	1.spegnere l'alimentazione, controllare se la spina del circuito del motore è inserita correttamente nell' interfaccia della scatola di controllo; 2.Spegnere l'alimentazione per verificare che il circuito del motore e il circuito Hall siano intatti; 3.Dopo la risoluzione dei problemi, è sufficiente riconnettere l'alimentatore e eliminare il codice di guasto per riprendere il funzionamento;
Hot	Surriscaldamento del motore	Al momento, nessuna operazione del pulsante è valida. Quando il motore torna alla temperatura di funzionamento normale, il display digitale sul controller manuale mostra l'altezza corrente.
Rst	Impostazioni dei requisiti di sistema	Il reset deve essere eseguito verso il basso e solo la freccia verso il basso è valida. A questo punto, premere lungamente la freccia verso il basso per far girare il desktop verso il basso fino a raggiungere la posizione più bassa, quindi spostare 5 mm indietro. Il display digitale mostra l'altezza effettiva. Reset riuscito, operazione ripresa.

Se avete difetti di prodotto o problemi imprecisi, si prega di contattarci via e-mail. Vi risponderemo in linea di principio entro 24 ore. (sabato, tranne i giorni festivi). Vi aiuteremo a risolvere questo problema il più presto possibile.