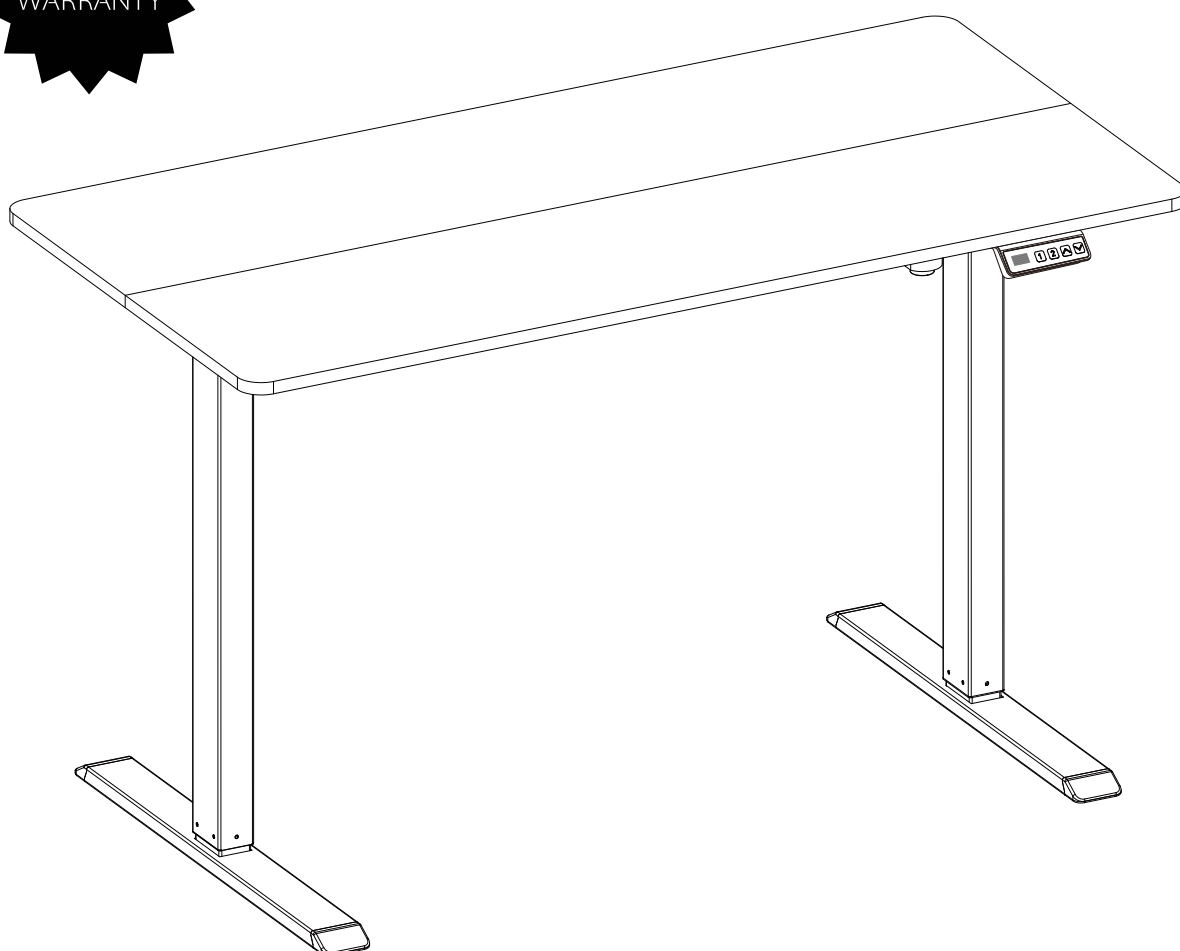


GADNIC

MANUAL DE USUARIO ESCRITORIO AJUSTABLE

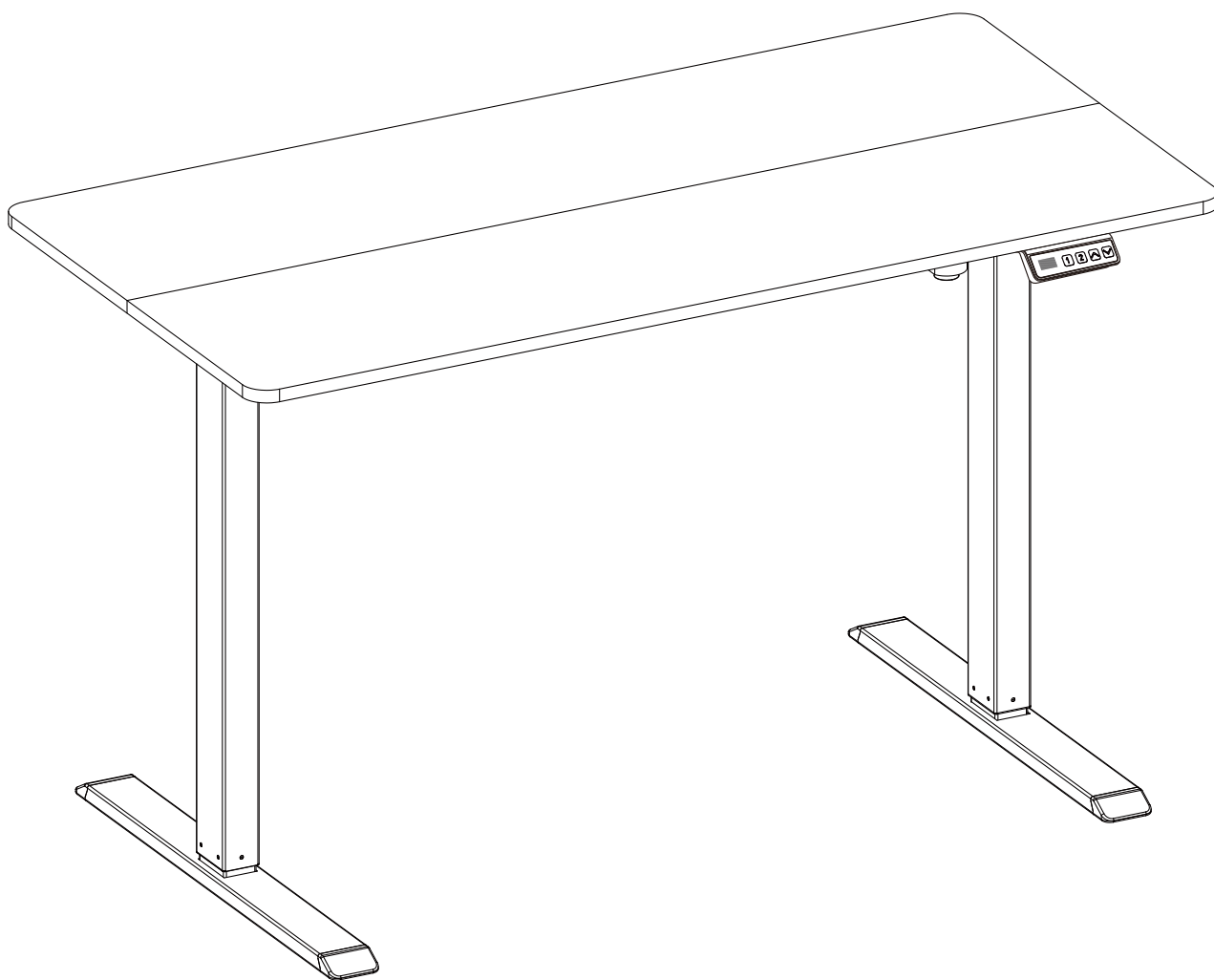


ESCRIO11

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Escritorio

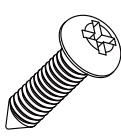
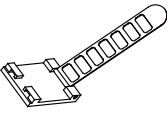
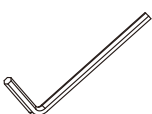
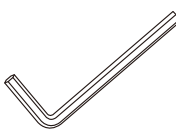
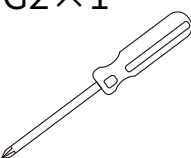
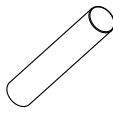
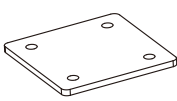


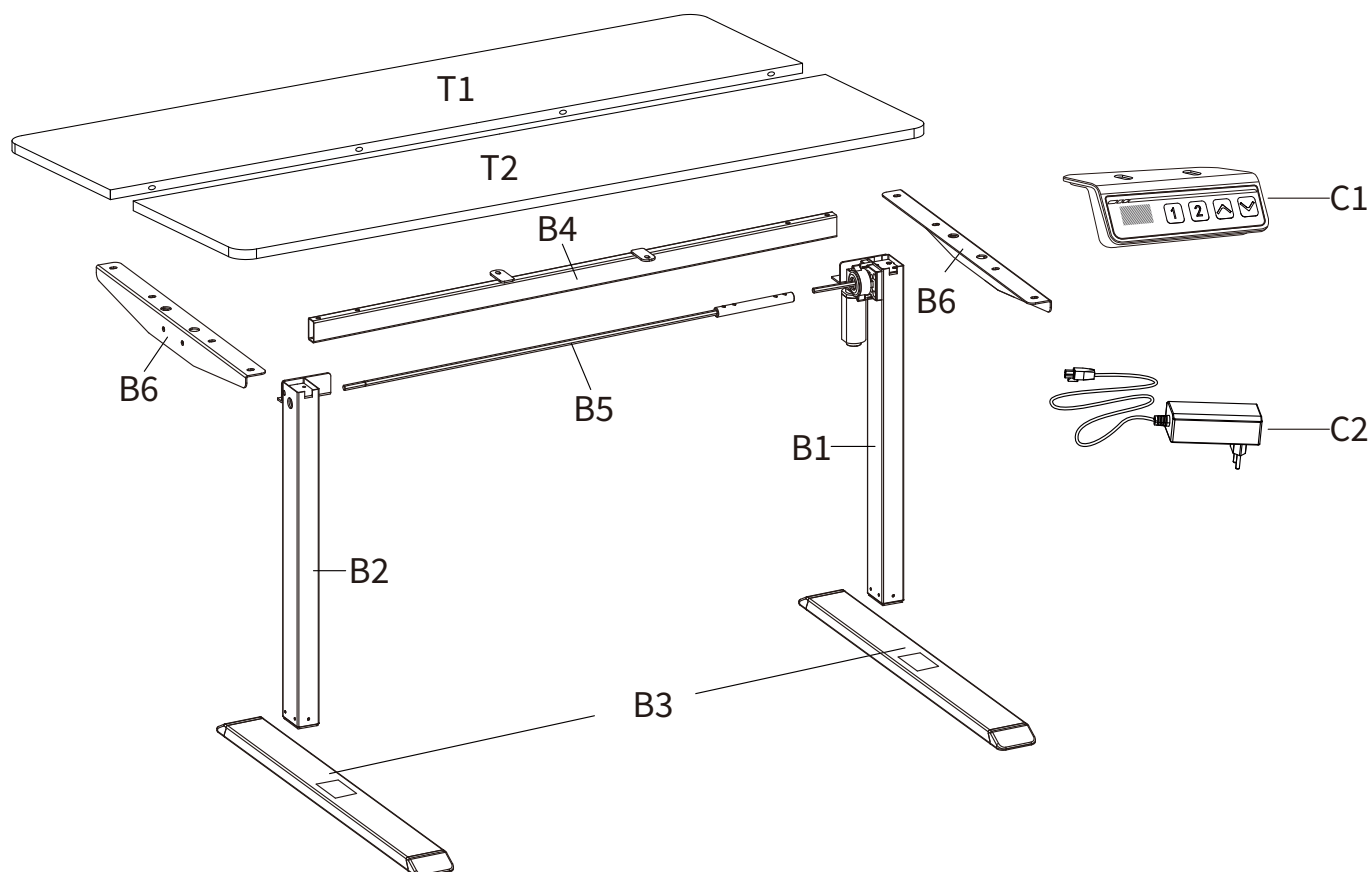
Guía de instalación

Especificaciones

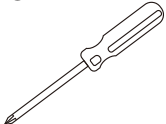
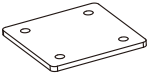
Número de columnas	2
Máx. Carga	70 kg
Máx. Velocidad	25 mm/s
Tensión de entrada	AC 100 V - 240 V
Altura ajustable	730 - 1150mm
Ciclo de trabajo	10% (2 Minutos ON, 18 Minutos OFF)
Temperatura de trabajo	0°C - 40°C
Certificación	CE SAA PSE FCC

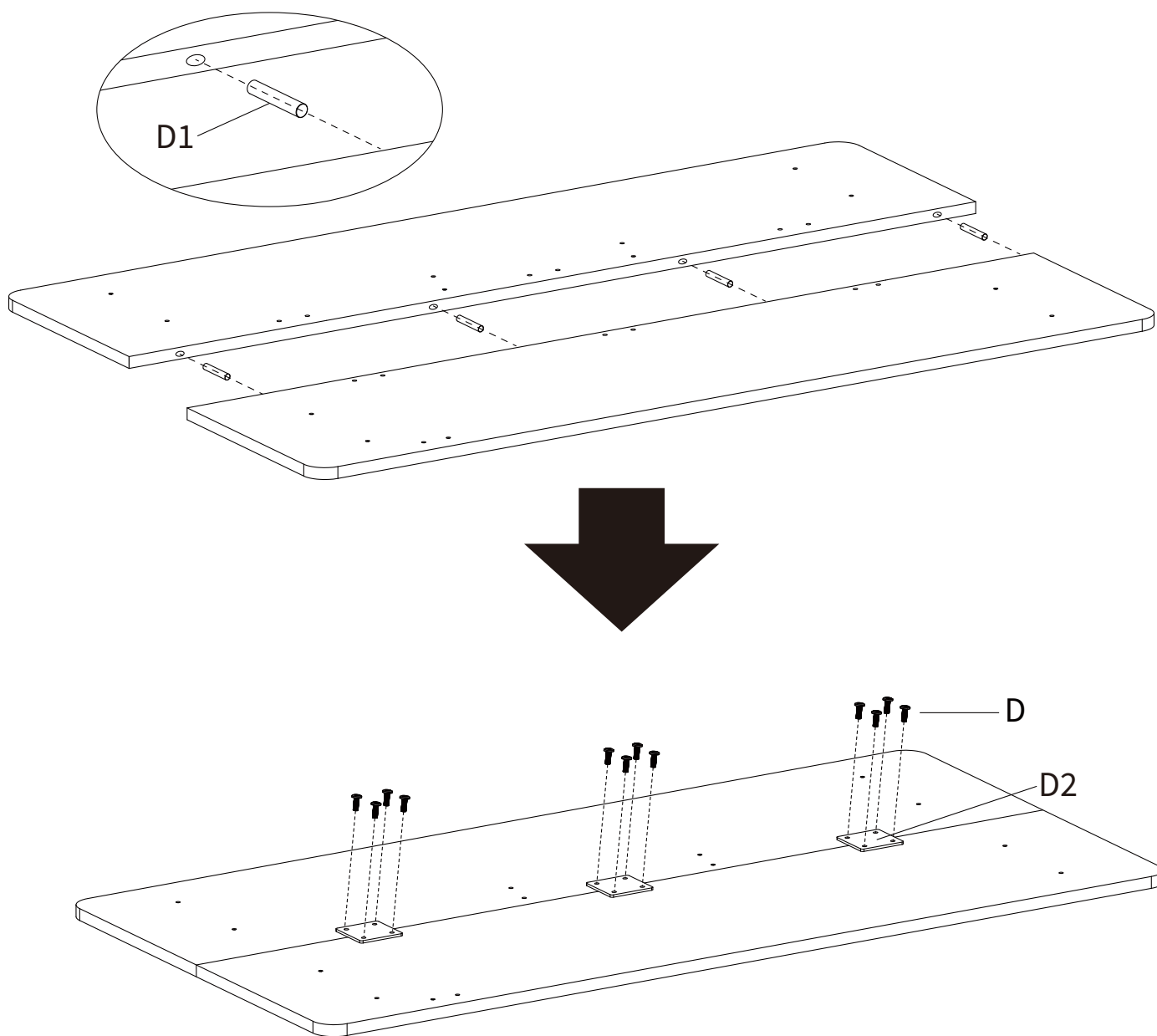
Lista de piezas

A×4  M6×45	B×4  M6×6	C×12  M6×14	D×24  ST5×15	E×2 	F×1  C 3
G1×1  C 4	G2×1 	D1×4 	D2×3 		

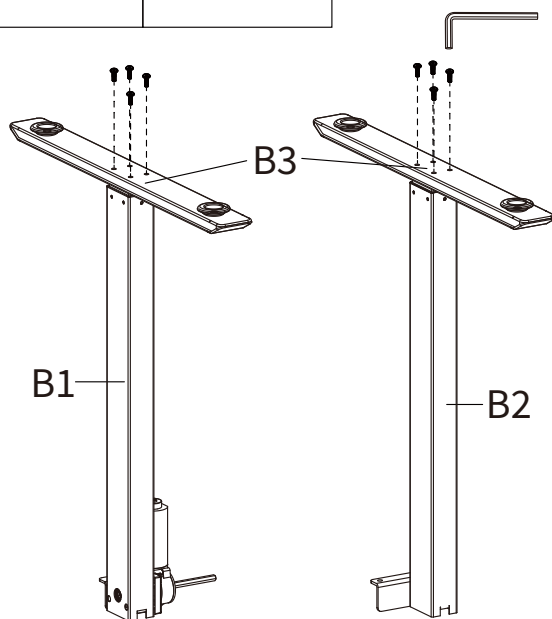
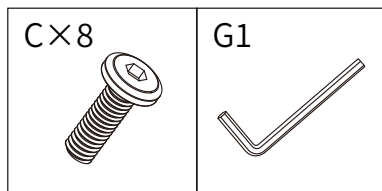


Paso 1

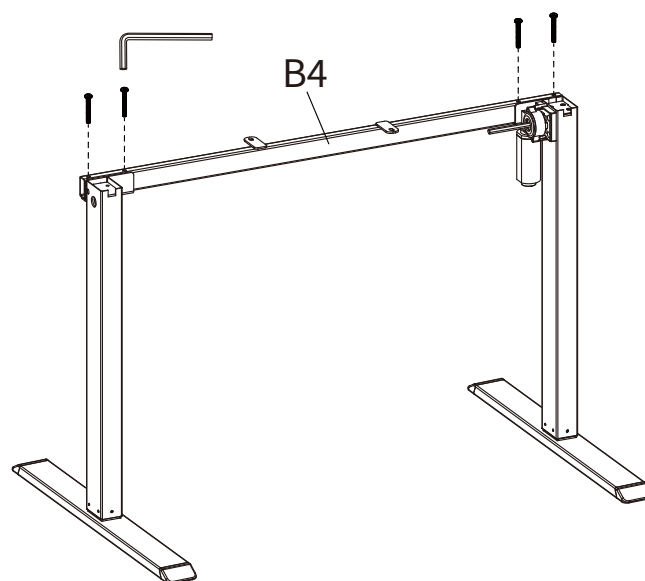
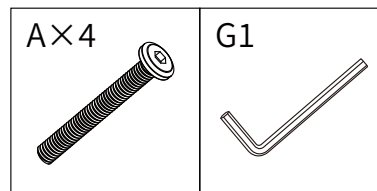
D×12 	G2 	D1×4 	D2×3 
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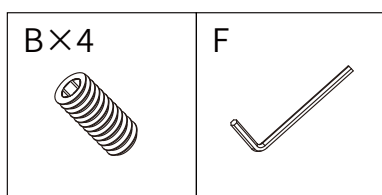
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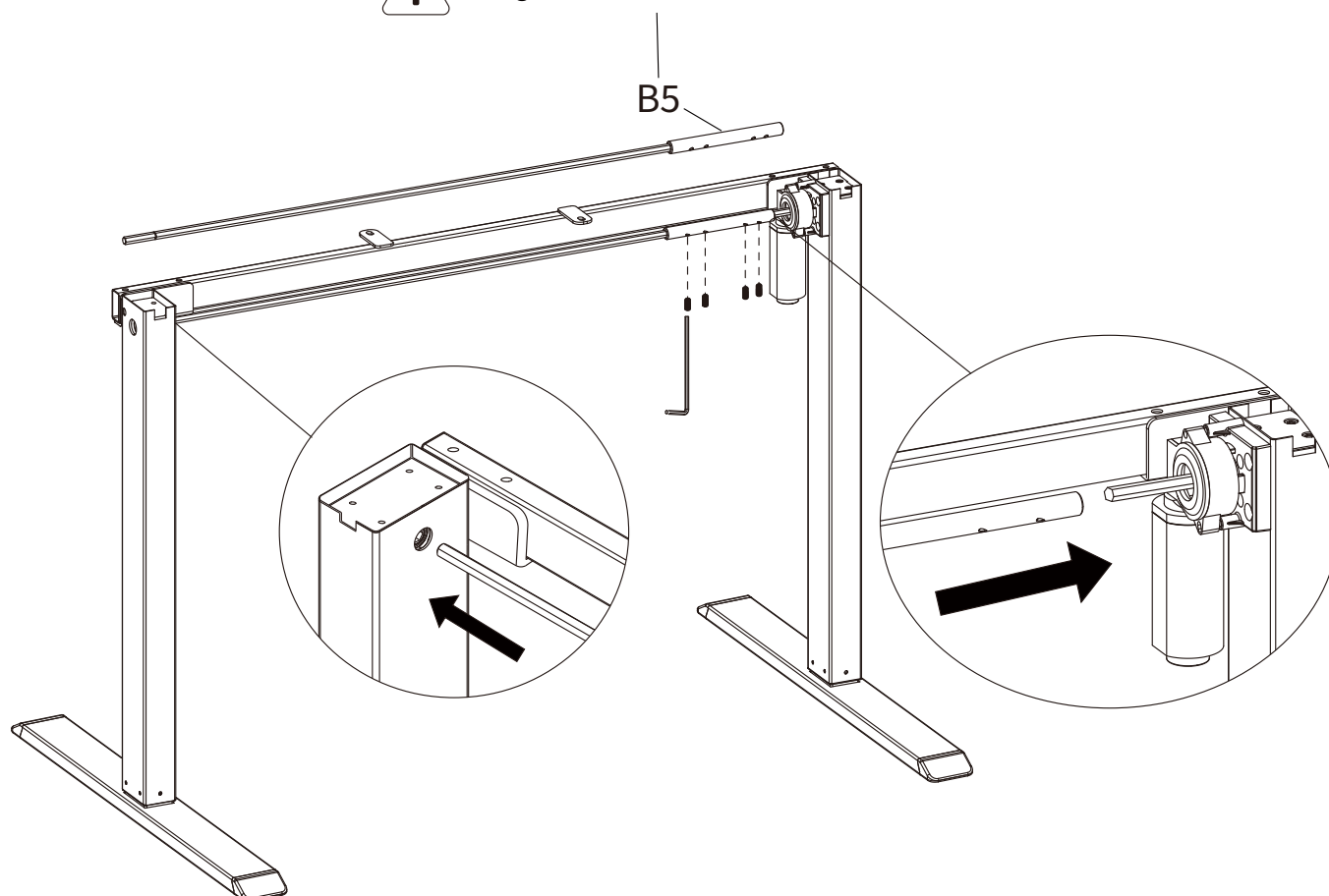
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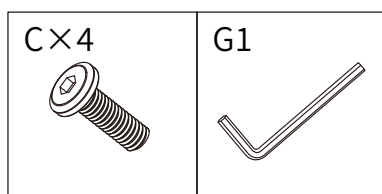
Paso 4



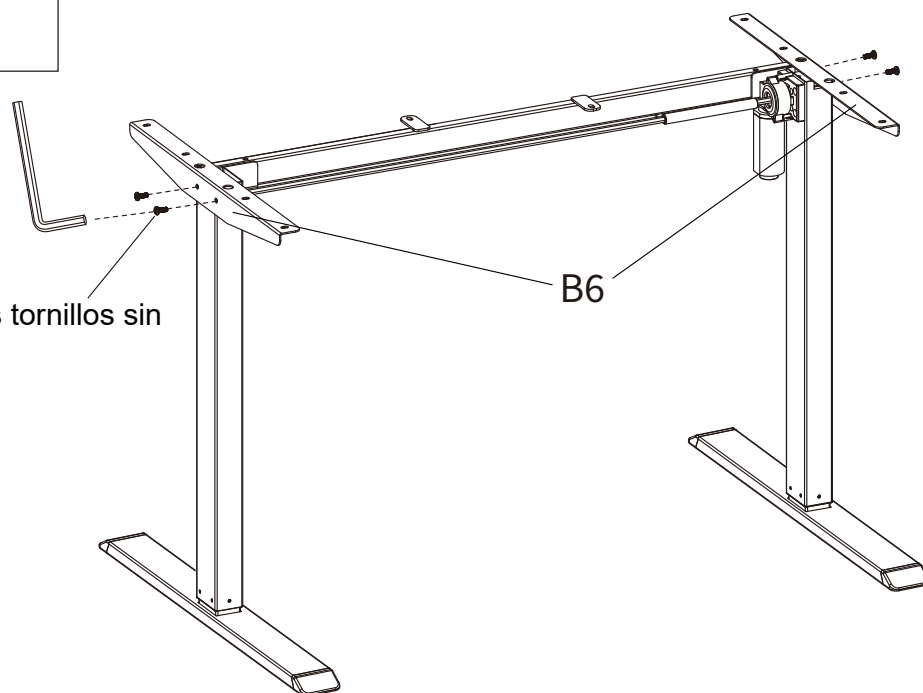
⚠ Inserte la pieza de conexión de la varilla hexagonal al menos 25 mm.



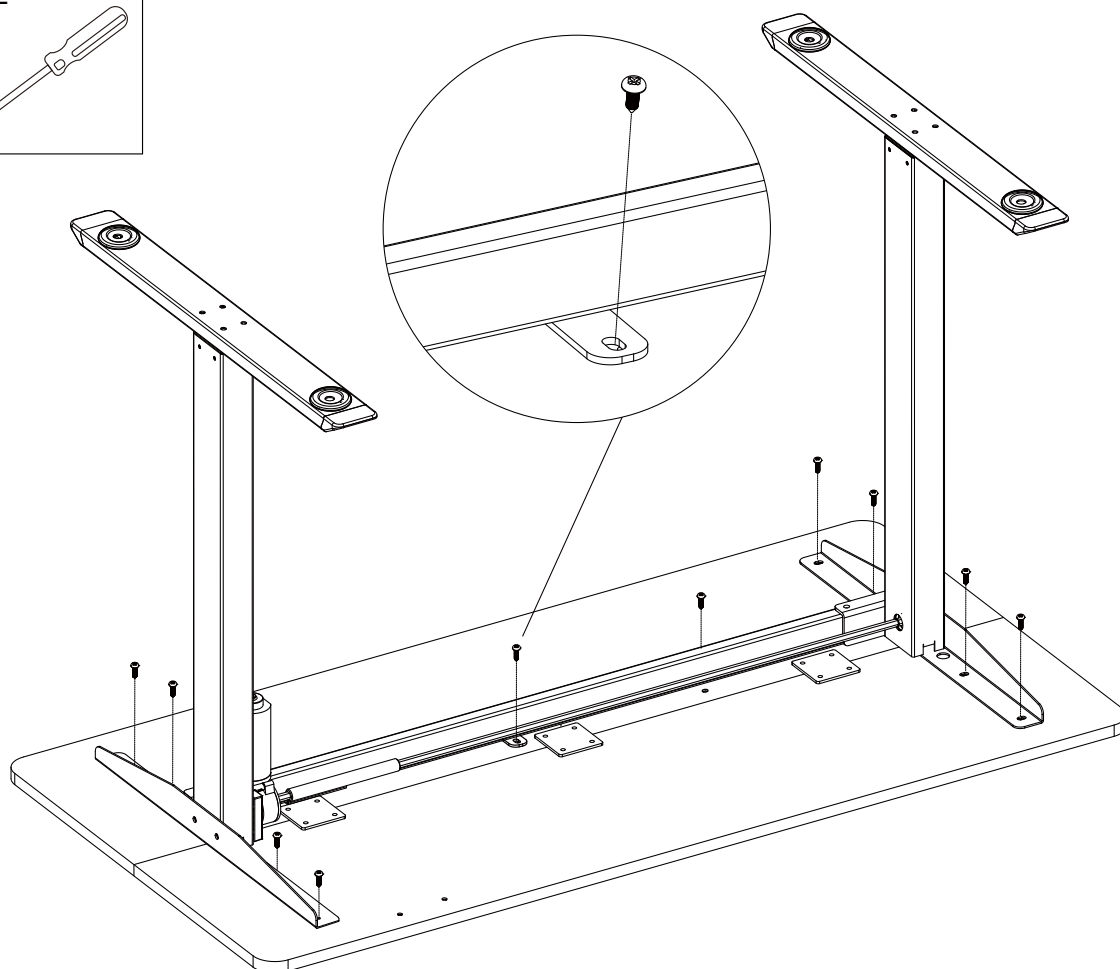
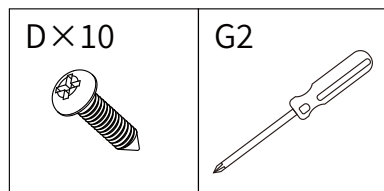
Paso 5



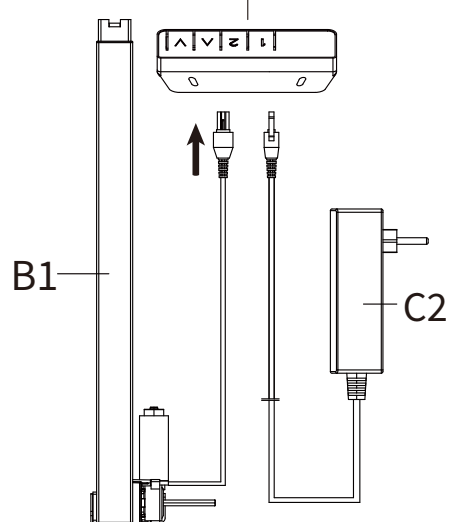
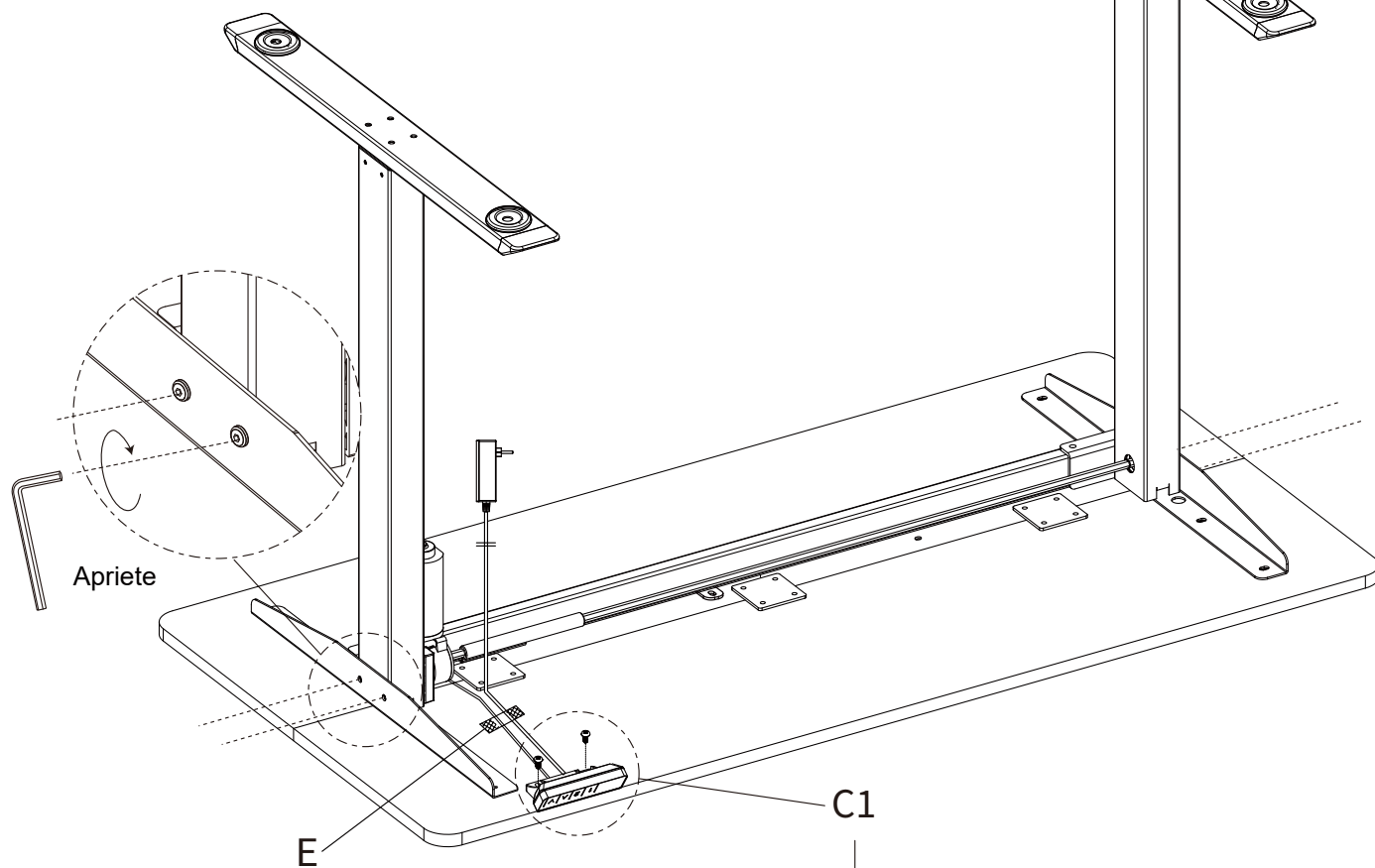
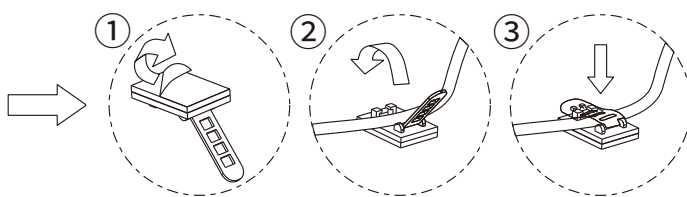
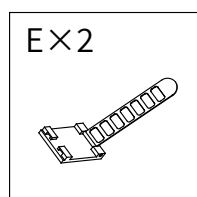
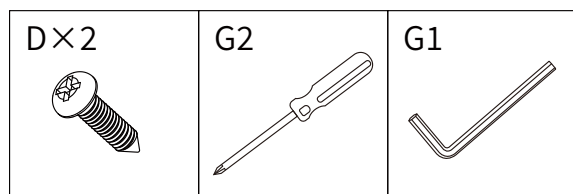
Primero conecte los tornillos sin apretarlos.

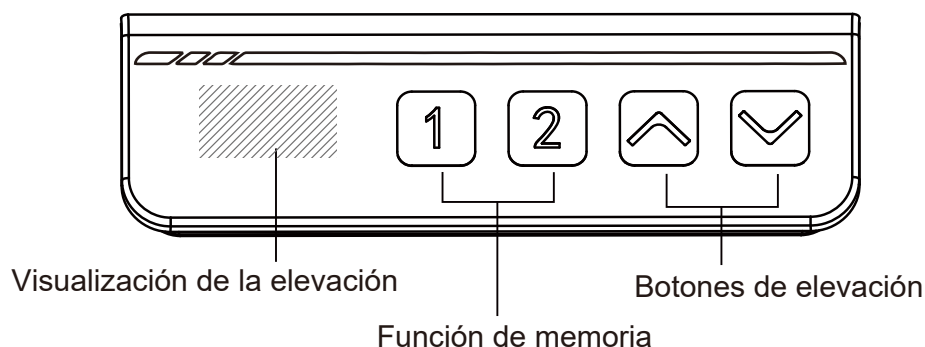


Paso 6



Paso 7





•Primer uso del producto

Antes de utilizar el pupitre por primera vez, realice una operación de reinicio.

1. Operación de reinicio del escritorio

En primer lugar, mantenga pulsado el botón «V» para ajustar la altura de la mesa a la posición más baja. A continuación, mantenga pulsado el botón «V» durante más de 5 segundos hasta que aparezca «RST». No suelte el botón «V» en este momento. El tablero de la mesa comienza a descender hasta el fondo y rebota hasta alcanzar una altura determinada. En este momento, el reajuste se ha completado, la pantalla muestra la altura más baja y puede soltar el botón «V».

2. Función de altura ajustable

Pulse «^» o «v» para ajustar la altura. La pantalla muestra la altura actual.

3. Función de memoria de altura

- Mantenga pulsado el botón «1» durante más de 5 segundos. altitud actual se ha guardado correctamente en el botón «1». El funcionamiento del botón numérico «2» es exactamente el mismo que el del botón «1».
- Pulse cualquier botón de «1», «2», el pupitre se desplazará automáticamente a la posición grabada del correspondiente. Durante el proceso de retorno de la mesa a la posición de memoria, pulse cualquier botón para detener la operación.

4. Función de bloqueo para niños

Mantenga pulsados los botones «^» y «v» durante más de 5 segundos al mismo tiempo para ajustar el bloqueo para niños. Cuando el ajuste se haya realizado correctamente, el LED mostrará «LOC». En este momento, todas las operaciones de los botones no son válidas.

Puede pulsar los botones «^» y «v» al mismo tiempo durante 5 segundos para cancelar el estado de bloqueo, cuando la pantalla del mando cambie de «LOC» a la pantalla digital normal, significa que el sistema se ha desbloqueado.

5. Función anticolidión

Cuando el escritorio está en funcionamiento, si se encuentra con una colisión, vibración, inclinación, etc., dejará de funcionar inmediatamente y, a continuación, funcionará en la dirección opuesta durante una cierta distancia.

6. Protección contra sobrecalentamiento

La pantalla muestra «HOT», lo que indica que el escritorio está funcionando con frecuencia, y el motor está sobrecalentado, por lo que el sistema deja de funcionar a la vez durante 18 minutos de descanso con el fin de evitar el daño del motor.

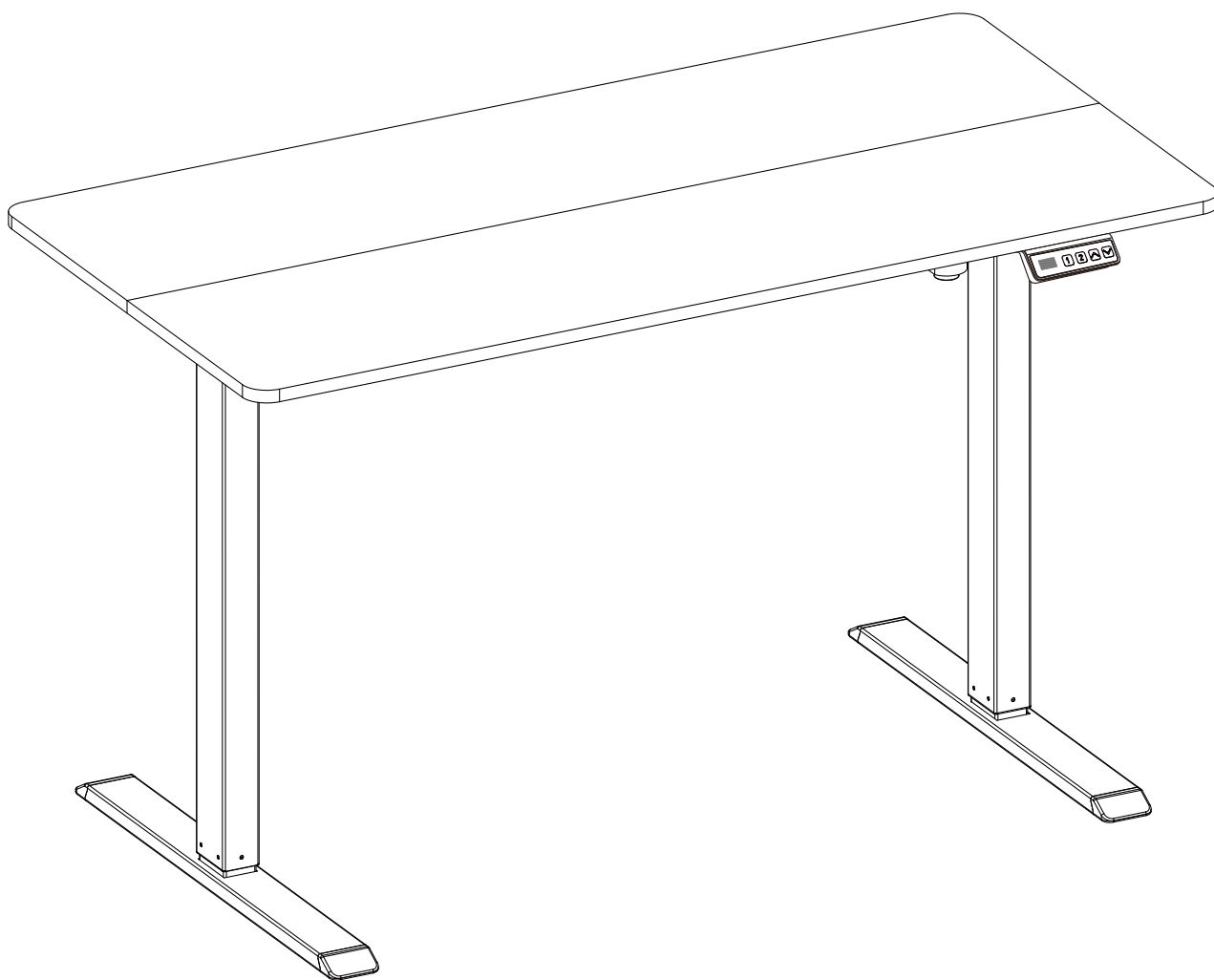
7. Protección anormal del motor

Cuando la pantalla muestre "EX0/ 1/ 2. .." or "SC0/ 1/ 2. ..", por favor, corte la alimentación inmediatamente, compruebe si la conexión del circuito es normal, vuelva a conectar el circuito y realice la operación de reinicio.

Esta lista se utiliza para comprobar y solucionar fallos y errores comunes. Póngase en contacto con el fabricante si el problema no aparece en la lista.

Problema	Solución
Al pulsar el botón de subida o bajada no hay respuesta.	1. Compruebe si la conexión de los cables es normal. 2. Intente reiniciar la operación. 3. Póngase en contacto con el distribuidor o el fabricante.
Velocidad de subida lenta.	1. Compruebe si está sobrecargado. 2. Póngase en contacto con el distribuidor o el fabricante.
1. Sólo puede bajar, no subir. 2. Soporte deslizante.	1. Compruebe si está sobrecargado. 2. Intente reiniciar la operación. 3. Póngase en contacto con el distribuidor o el fabricante.
A menudo entra automáticamente en el estado de reinicio.	1. Compruebe si está sobrecargado. 2. Póngase en contacto con el distribuidor o el fabricante.
Tiempo de trabajo del motor.	Utilícelo después de 18 minutos de suspensión.
La distancia de elevación no es exacta	1. Intente reiniciar la operación. 2. Póngase en contacto con el distribuidor o el fabricante.

Escritórios

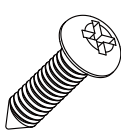
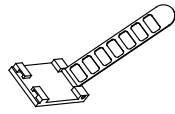
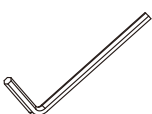
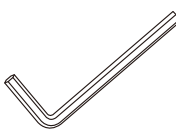
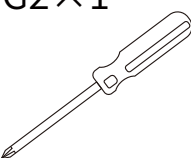
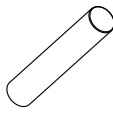
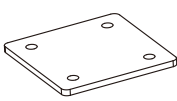


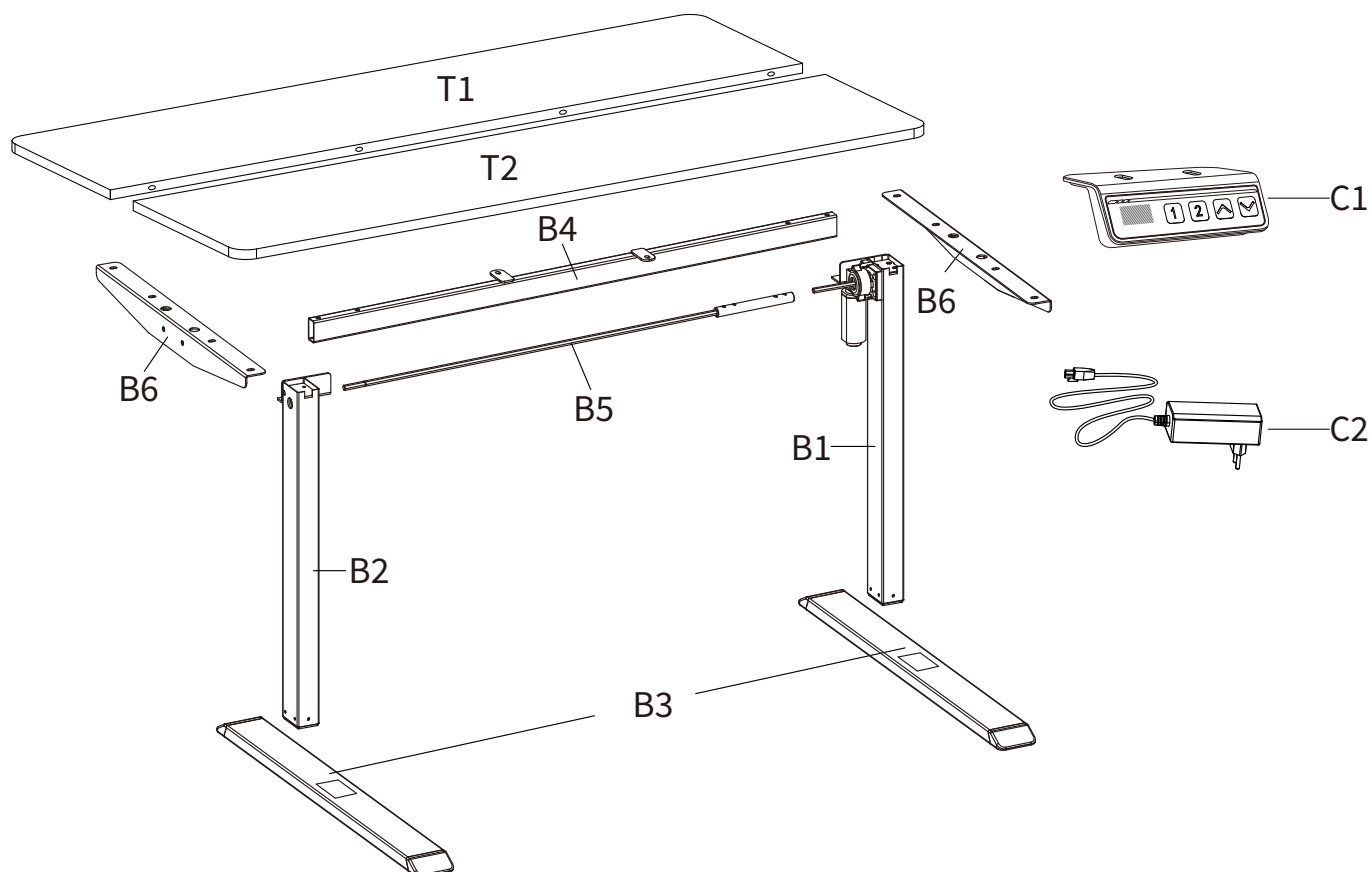
Guia de instalação

Especificações

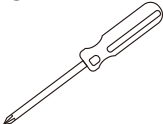
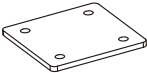
Número de colunas	2
Máx. Carga	70 kg
Velocidade máxima	25 mm/s
Tensão de entrada	AC 100 V - 240 V
Altura ajustável	730 - 1150mm
Ciclo de trabalho	10% (2 Minutos ON, 18 Minutos OFF)
Temperatura de funcionamento	0°C - 40°C
Certificação	CE SAA PSE FCC

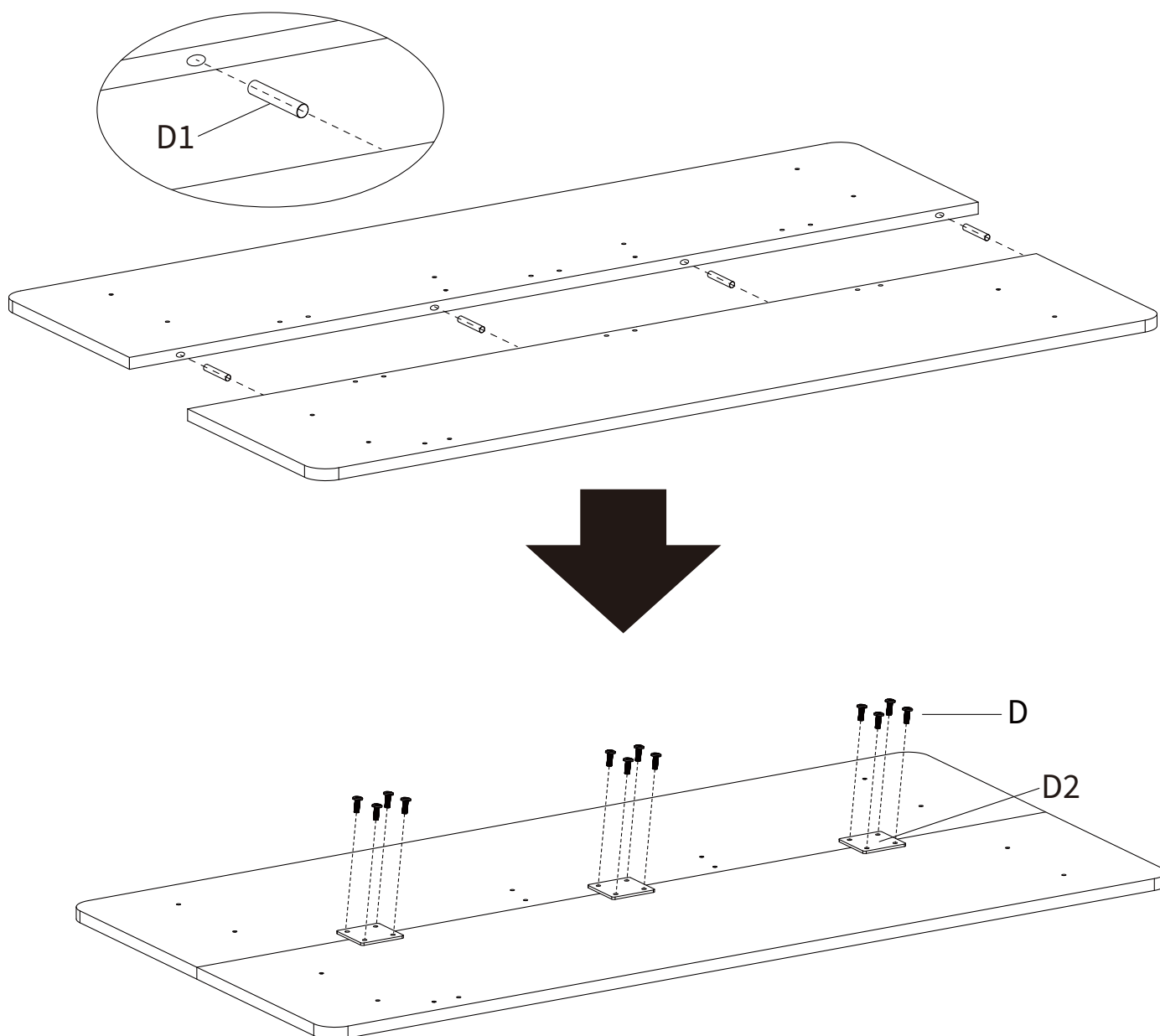
Lista de peças

A×4  M6×45	B×4  M6×6	C×12  M6×14	D×24  ST5×15	E×2 	F×1  C 3
G1×1  C 4	G2×1 	D1×4 	D2×3 		

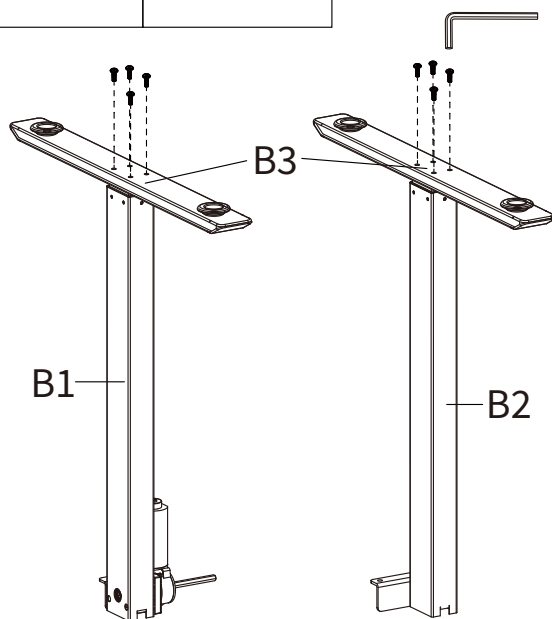
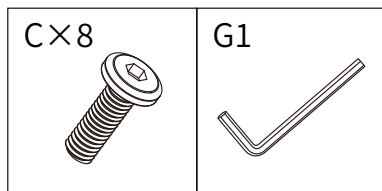


Passo 1

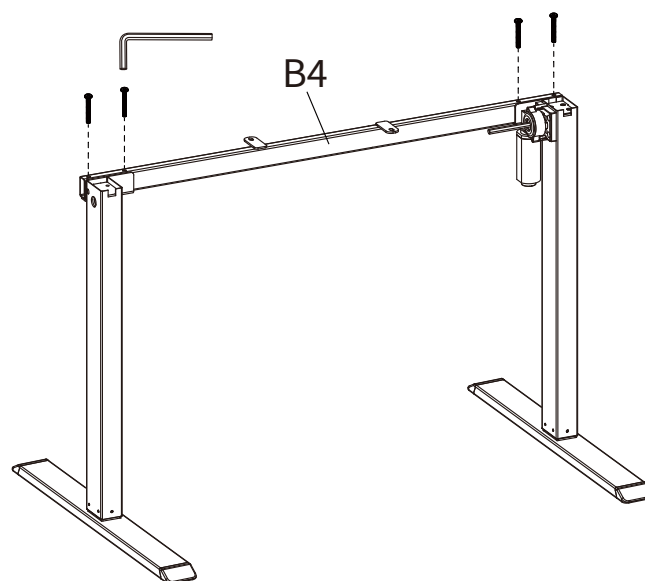
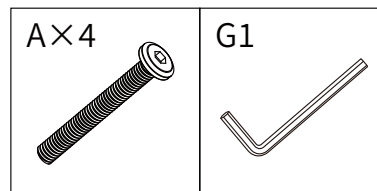
D×12 	G2 	D1×4 	D2×3 
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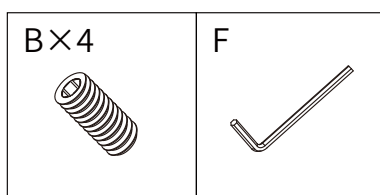
Passo 2



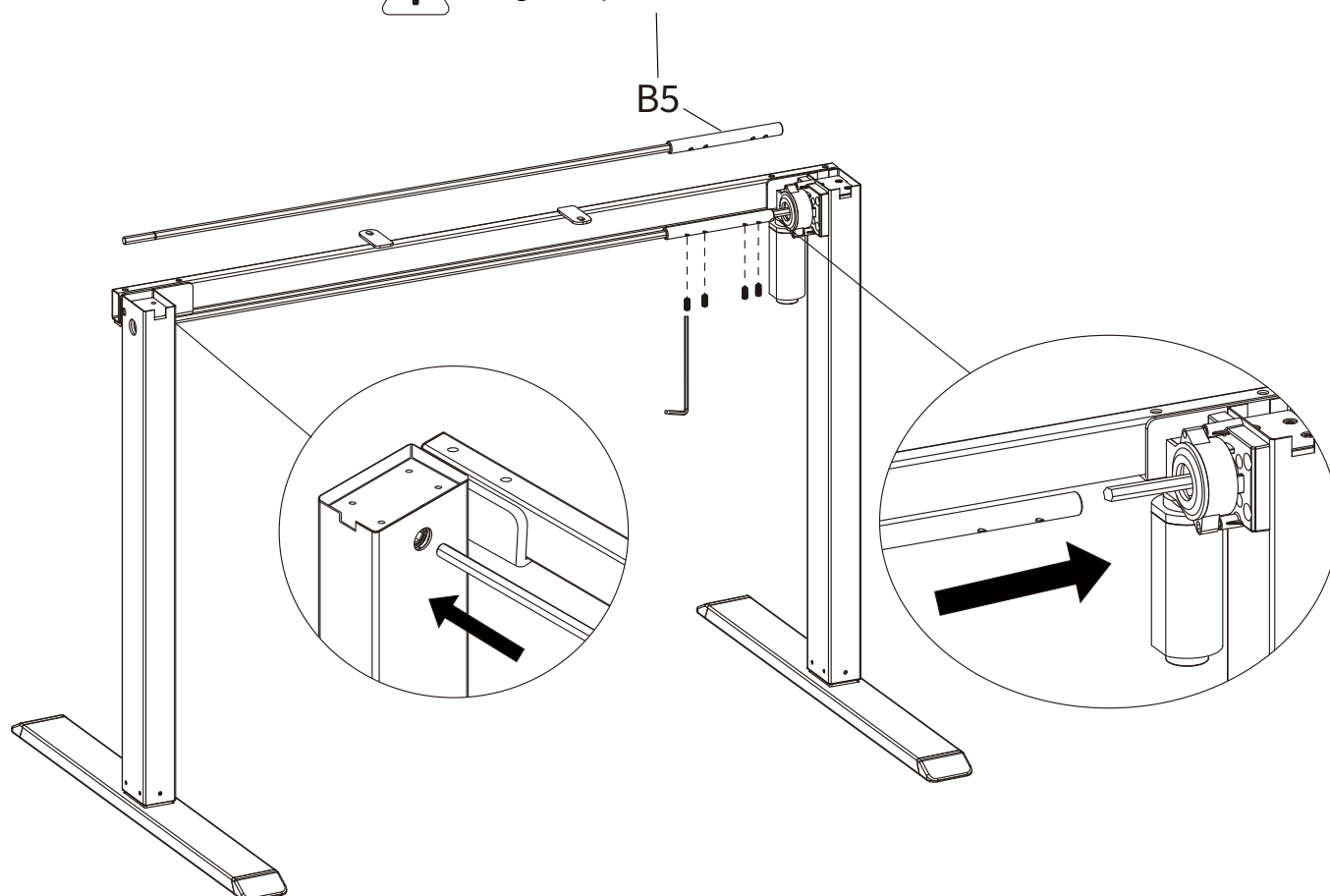
Passo 3



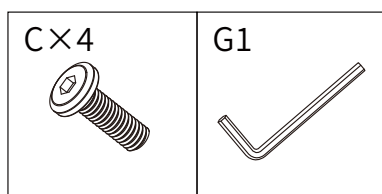
Passo 4



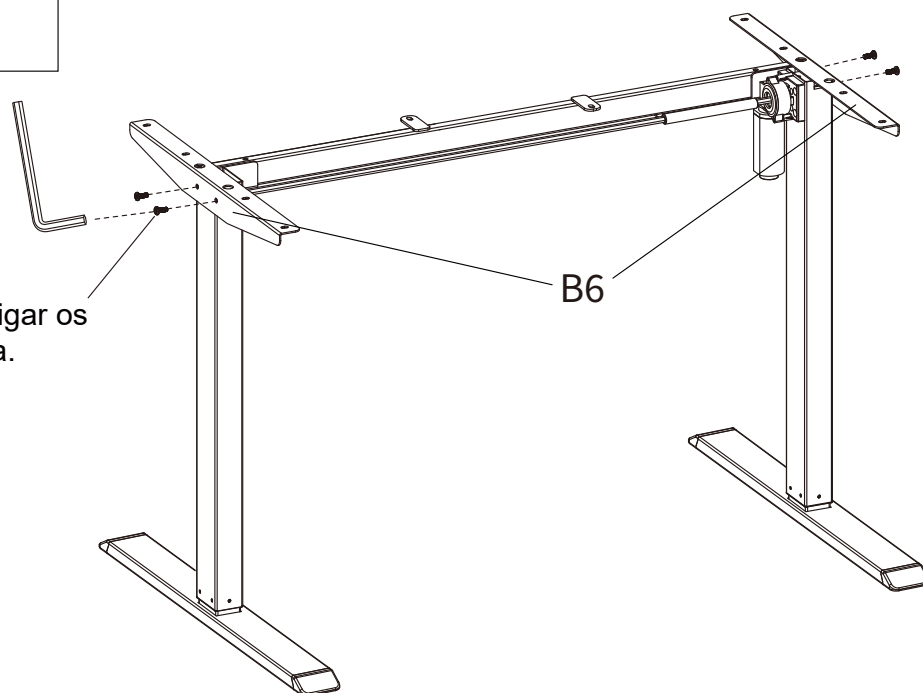
Introduzir a peça de ligação da haste hexagonal pelo menos 25 mm.



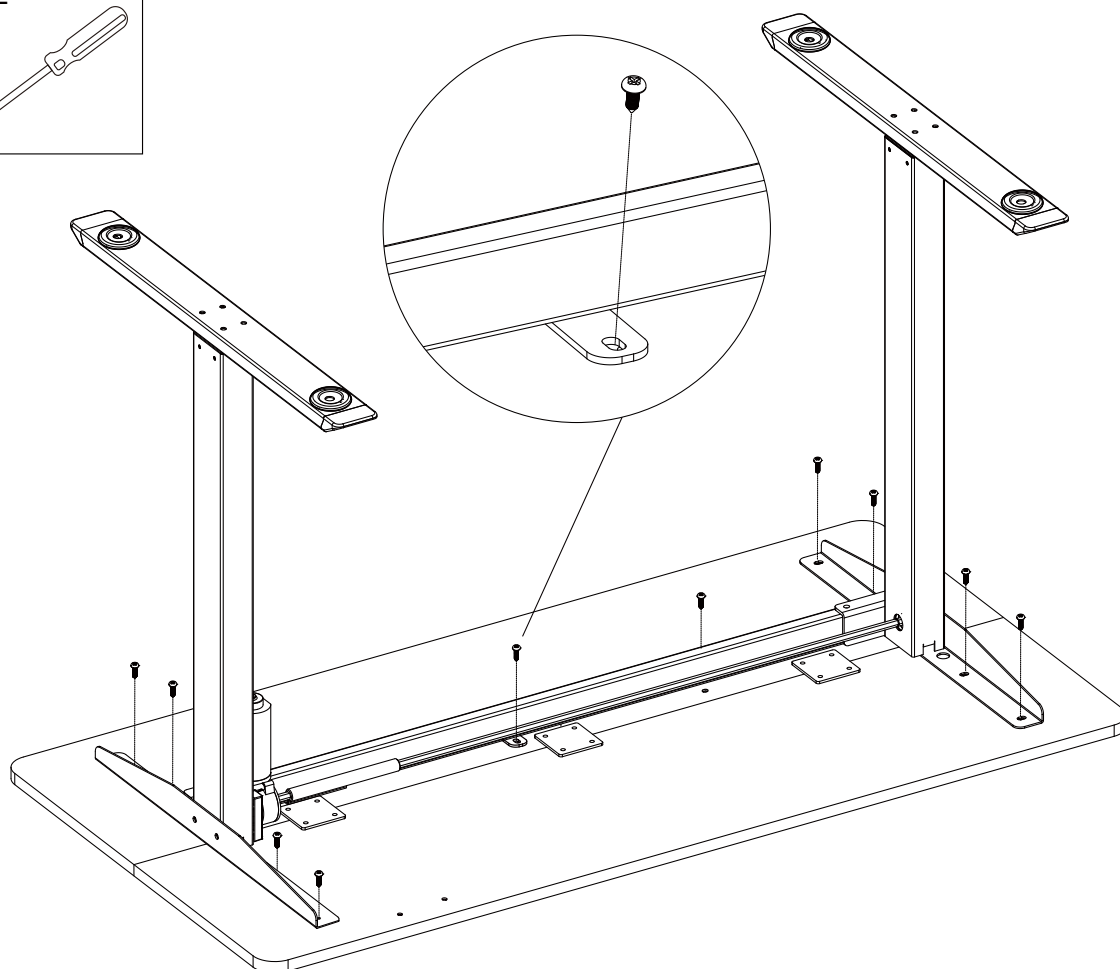
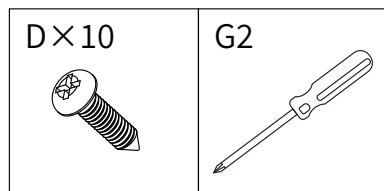
Passo 5



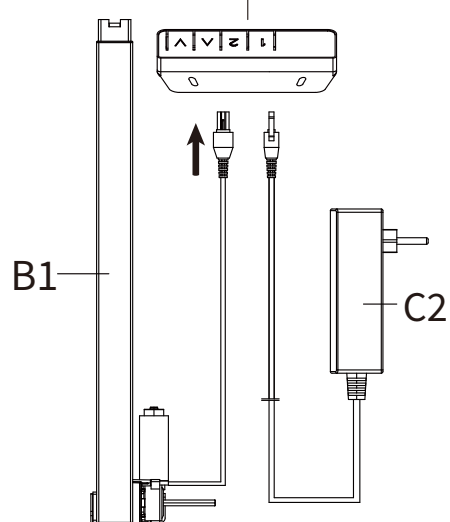
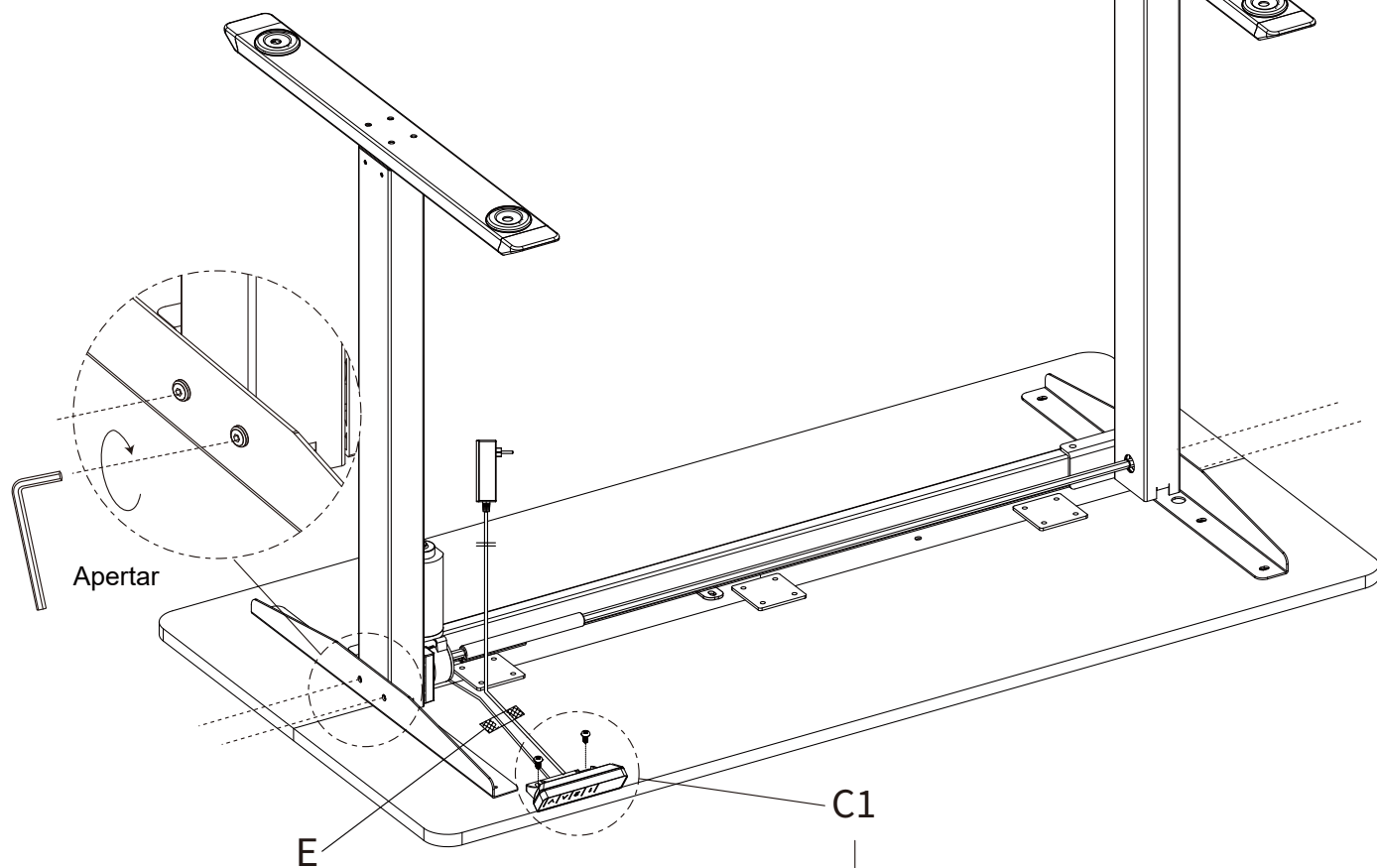
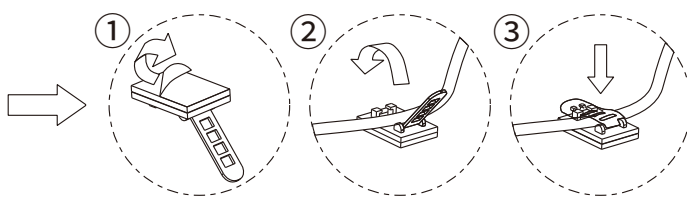
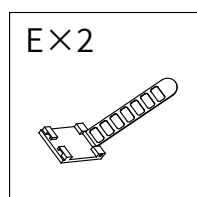
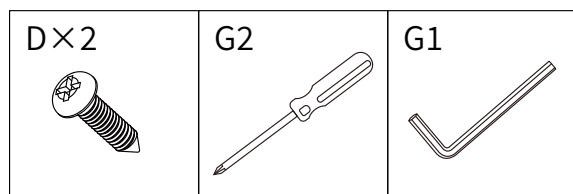
Em primeiro lugar, ligar os parafusos com folga.

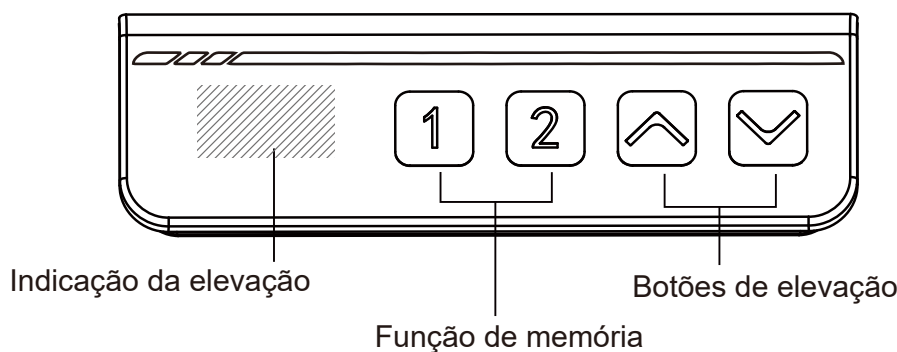


Passo 6



Passo 7





-Primeira utilização do produto

Antes de utilizar a secretária pela primeira vez, efectue uma operação de reposição.

1. Operação de reinício do ambiente de trabalho

Primeiro, prima e mantenha premido o botão “V” para ajustar a altura da mesa para a posição mais baixa. Em seguida, prima e mantenha premido o botão “V” durante mais de 5 segundos até aparecer “RST”. Não solte o botão “V” nesta altura. O tampo da mesa começa a descer até ao fundo e salta até uma determinada altura. Nesta altura, a reposição está concluída, o visor apresenta a altura mais baixa e pode soltar o botão “V”.

2. Função de altura ajustável

Prima “^” ou “V” para ajustar a altura. O visor apresenta a altura atual.

3. Função de memória de altura

- a) Premir e manter premido o botão “1” durante mais de 5 segundos. O funcionamento do botão numérico “2” é exatamente o mesmo que o do botão “1”. é idêntico ao do botão “1”.
- b) Ao premir qualquer um dos botões “1”, “2”, a secretária desloca-se automaticamente para a posição memorizada do botão correspondente. Durante o processo de regresso da secretária à posição de memória, prima qualquer botão para parar a operação.

4. Função de bloqueio para crianças

Prima e mantenha premidos os botões “^” e “V” durante mais de 5 segundos ao mesmo tempo para definir o bloqueio para crianças. Quando a definição for bem sucedida, o LED apresentará “LOC”. Nesta altura, todas as operações com os botões são inválidas.

Pode premir os botões “^” e “V” ao mesmo tempo durante 5 segundos para cancelar o estado do bloqueio, quando o visor do controlo remoto mudar de “LOC” para o visor digital normal, significa que o sistema está desbloqueado.

5. Função anti-colisão

Quando a secretária está em funcionamento, se encontrar uma colisão, vibração, inclinação, etc., deixará de funcionar imediatamente e, em seguida, funcionará na direção oposta durante uma certa distância.

6. Proteção contra sobreaquecimento

O visor apresenta “HOT”, o que indica que a secretária está a funcionar frequentemente e que o motor está a sobreaquecer, pelo que o sistema pára imediatamente de funcionar durante 18 minutos de repouso para evitar danos no motor.

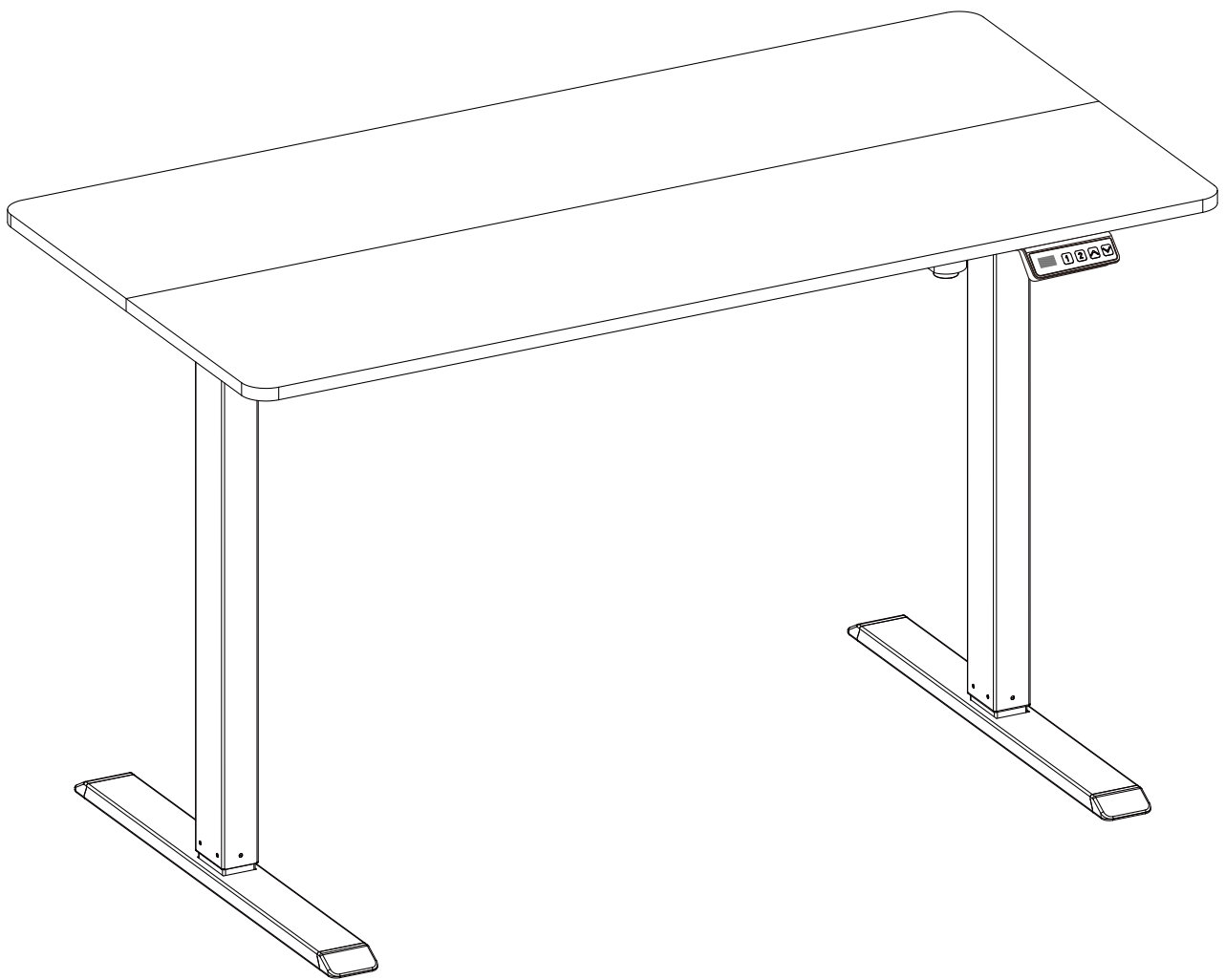
7. Proteção anormal do motor

Quando o visor apresentar “EX0/ 1/ 2. .” ou “SC0/ 1/ 2. ...”, desligar imediatamente a alimentação eléctrica, verificar se a ligação do circuito está normal. imediatamente, verifique se a ligação do circuito está normal, volte a ligar o circuito e efectue a operação de reposição. efetuar a operação de reinicialização.

Esta lista é utilizada para verificar e solucionar falhas e erros comuns. Contacte o fabricante se o problema não constar da lista.

Problema	Solução
Ao premir o botão para cima ou para baixo, não há resposta.	1. Verificar se a ligação do cabo está normal. 2. Tente reiniciar a operação. 3. Contactar o distribuidor ou o fabricante.
Velocidade de carregamento lenta.	1. Verificar se está sobrecarregado. 2. Contactar o distribuidor ou o fabricante.
1. Só pode descer, não subir. 2. Suporte deslizante.	1. Verificar se está sobrecarregado. 2. Tente reiniciar a operação. 3. Contactar o distribuidor ou o fabricante.
Frequentemente, entra automaticamente no estado de reinício.	1. Verificar se está sobrecarregado. 2. Contactar o distribuidor ou o fabricante.
Tempo de funcionamento do motor.	Utilizar após minutos de suspensão.
A distância de elevação não é exacta	1. Tente reiniciar a operação. 2. Contactar o distribuidor ou o fabricante.

Sit-Stand Desk

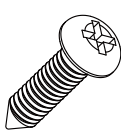
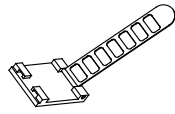
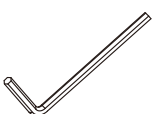
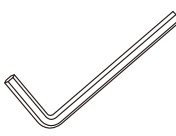
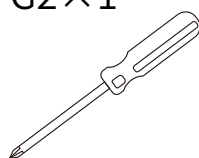
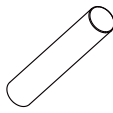
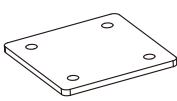


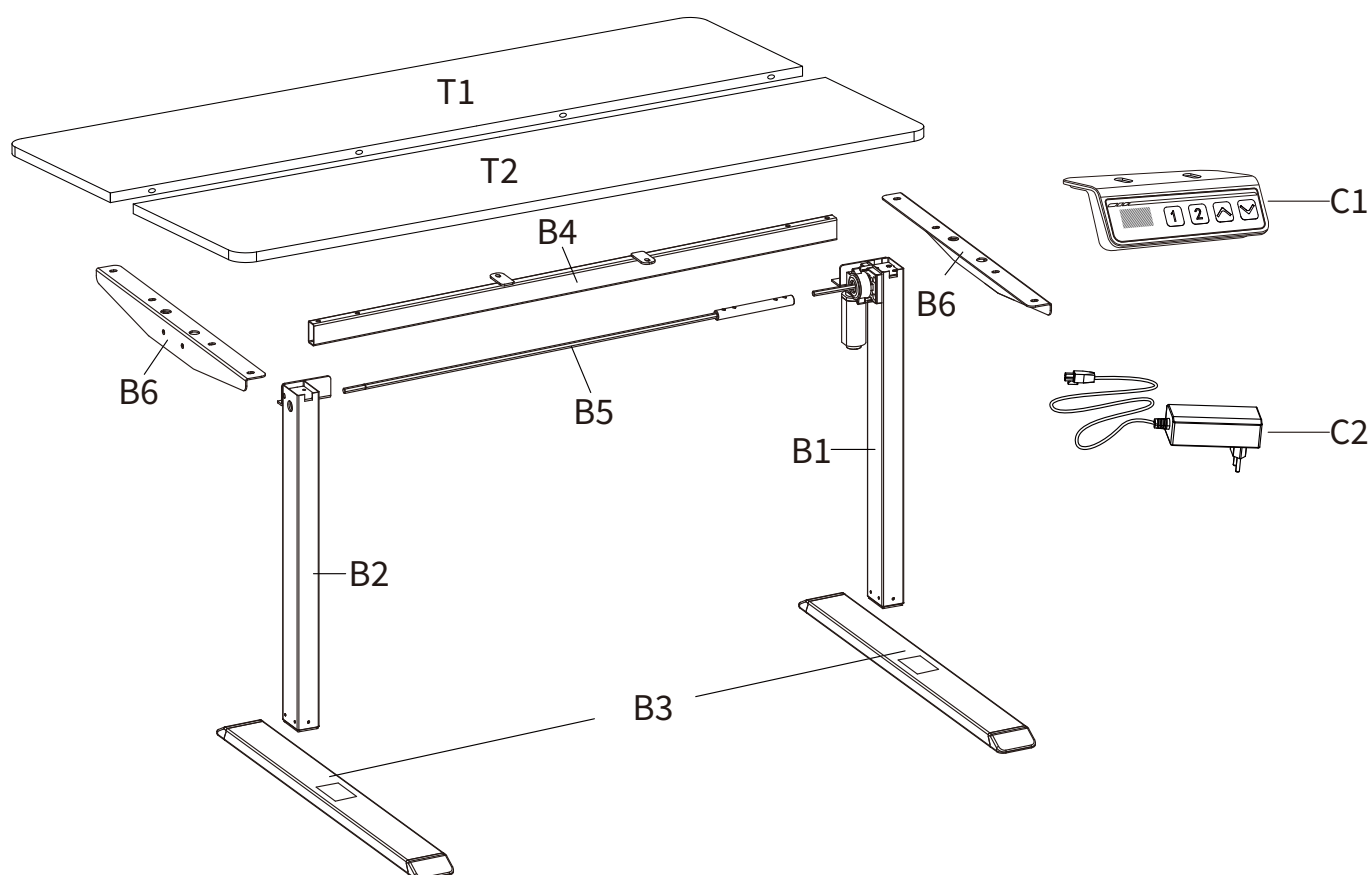
Installation Guide

Specifications

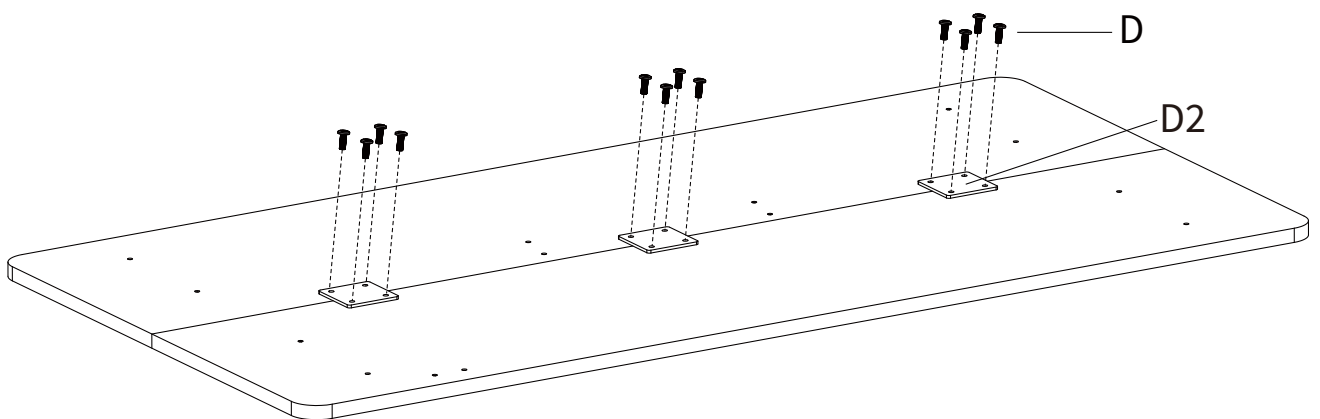
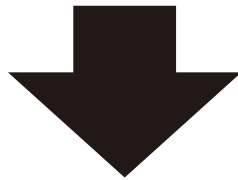
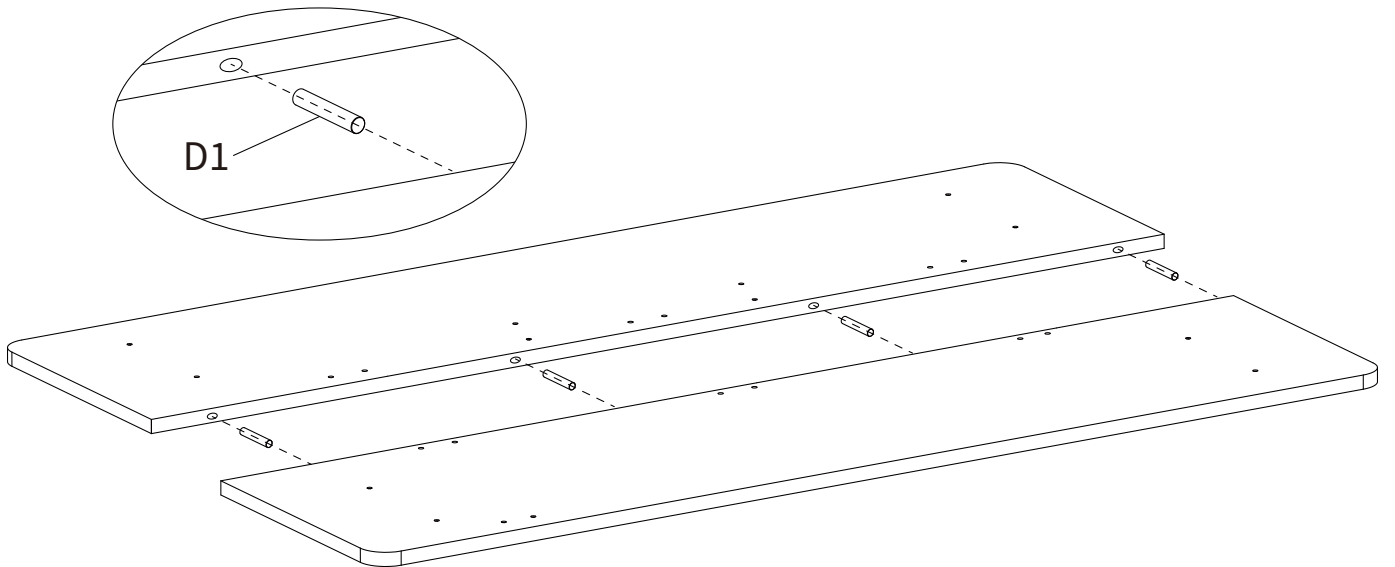
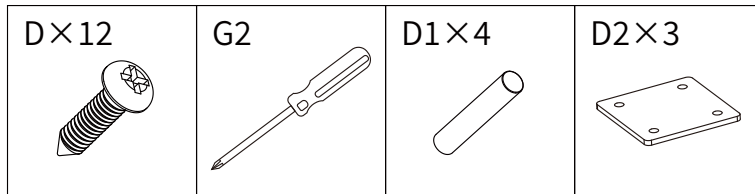
Number of Stage Column	2
Max. Load	70 kg
Max. Speed	25 mm/s
Input Voltage	AC 100 V - 240 V
Adjustable Height	730 - 1150mm
Duty Cycle	10% (2 Minutes ON, 18 Minutes OFF)
Working Temperature	32°F - 104°F (0°C - 40°C)
Certification	CE SAA PSE FCC

Parts List

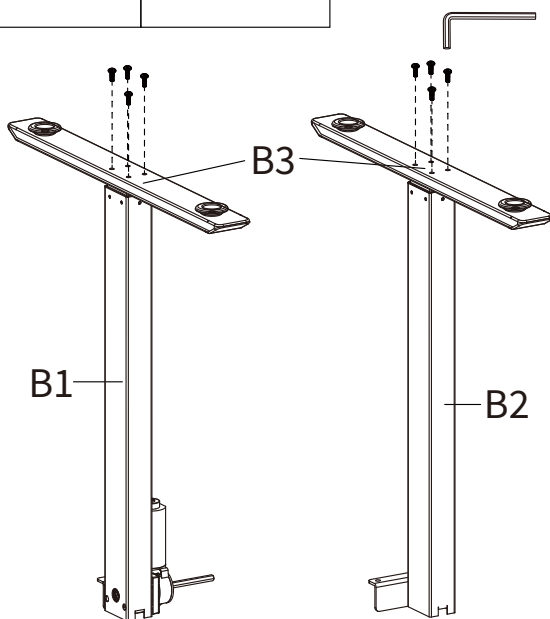
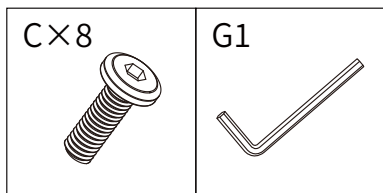
A×4  M6×45	B×4  M6×6	C×12  M6×14	D×24  ST5×15	E×2 	F×1  C 3
G1×1  C 4	G2×1 	D1×4 	D2×3 		



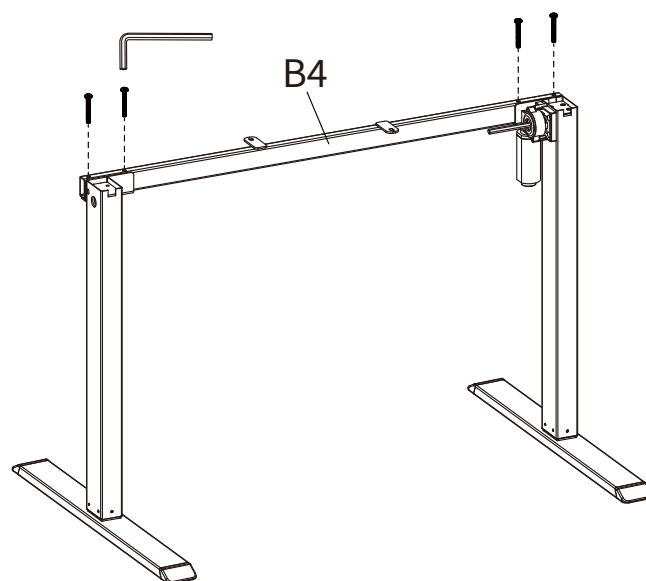
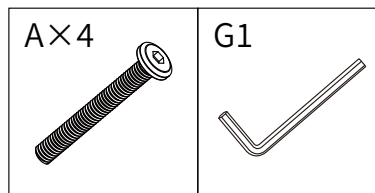
Step 1



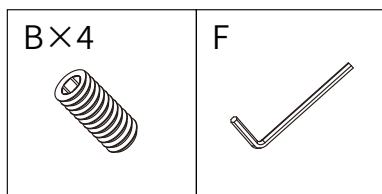
Step 2



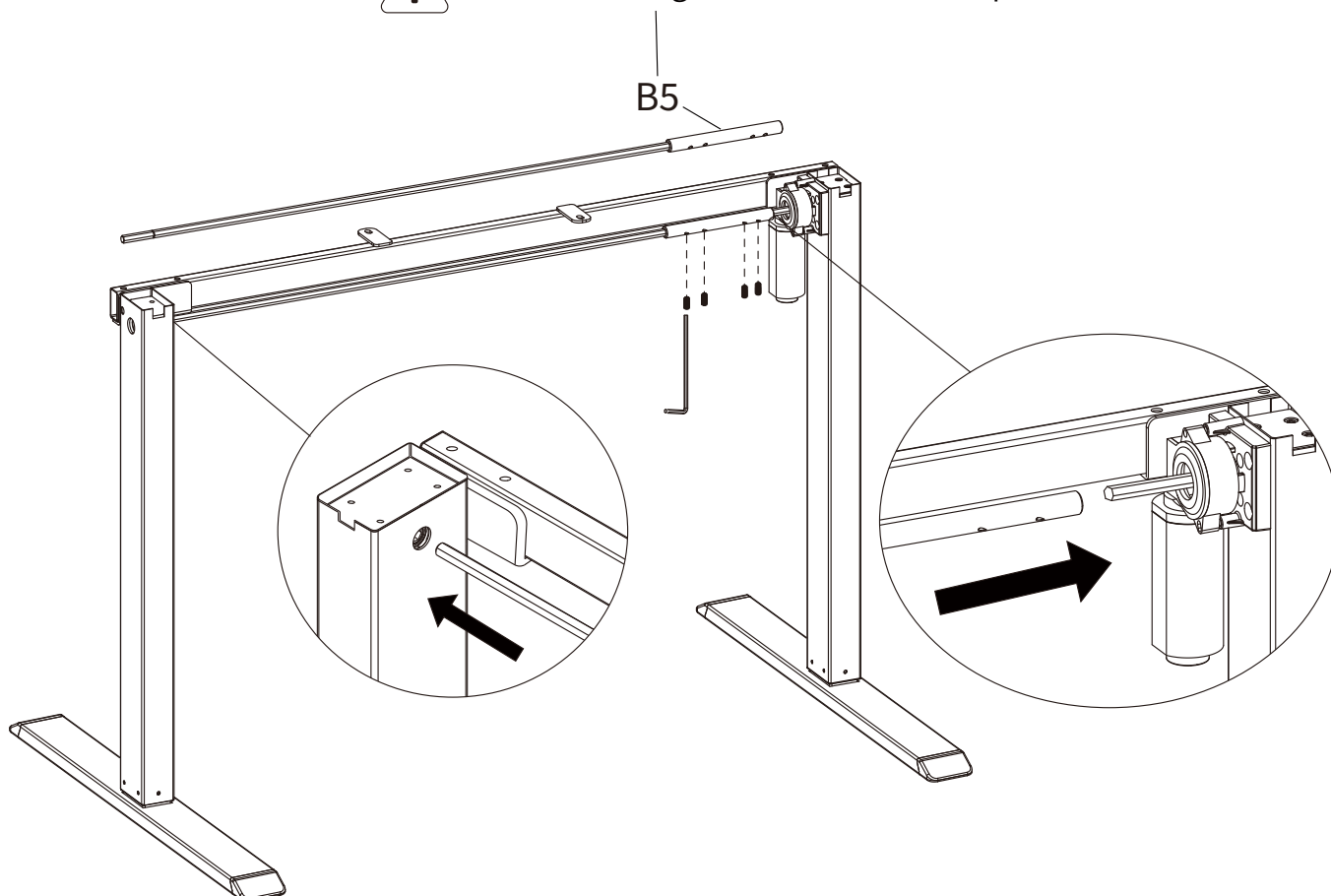
Step 3



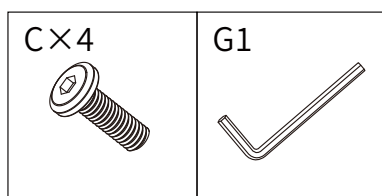
Step 4



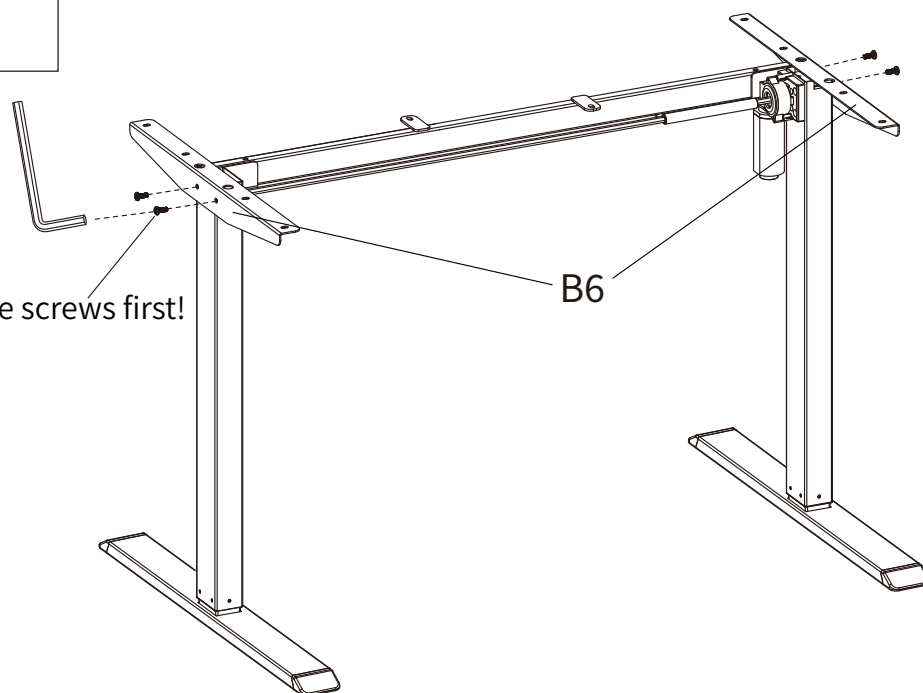
Insert the hexagonal rod connection part at least 25mm.



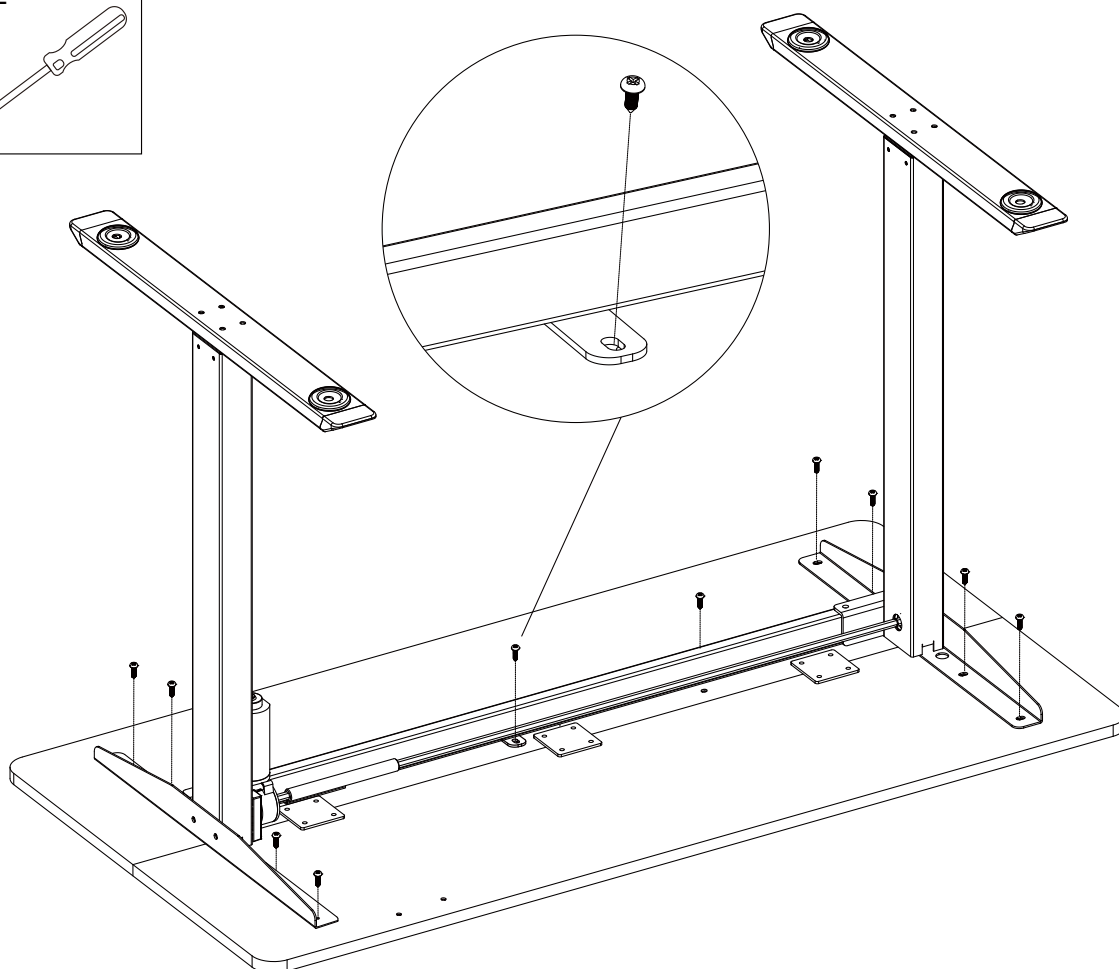
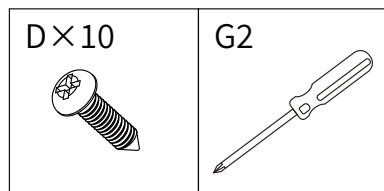
Step 5



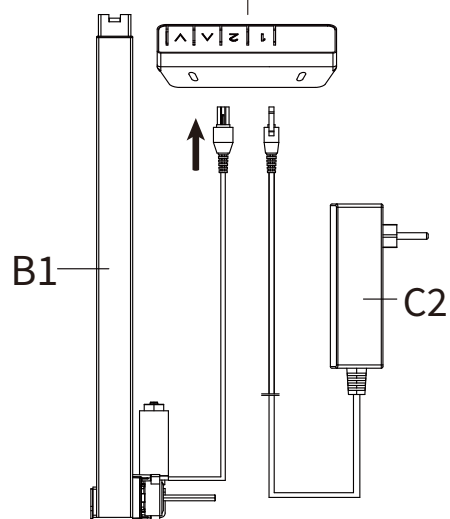
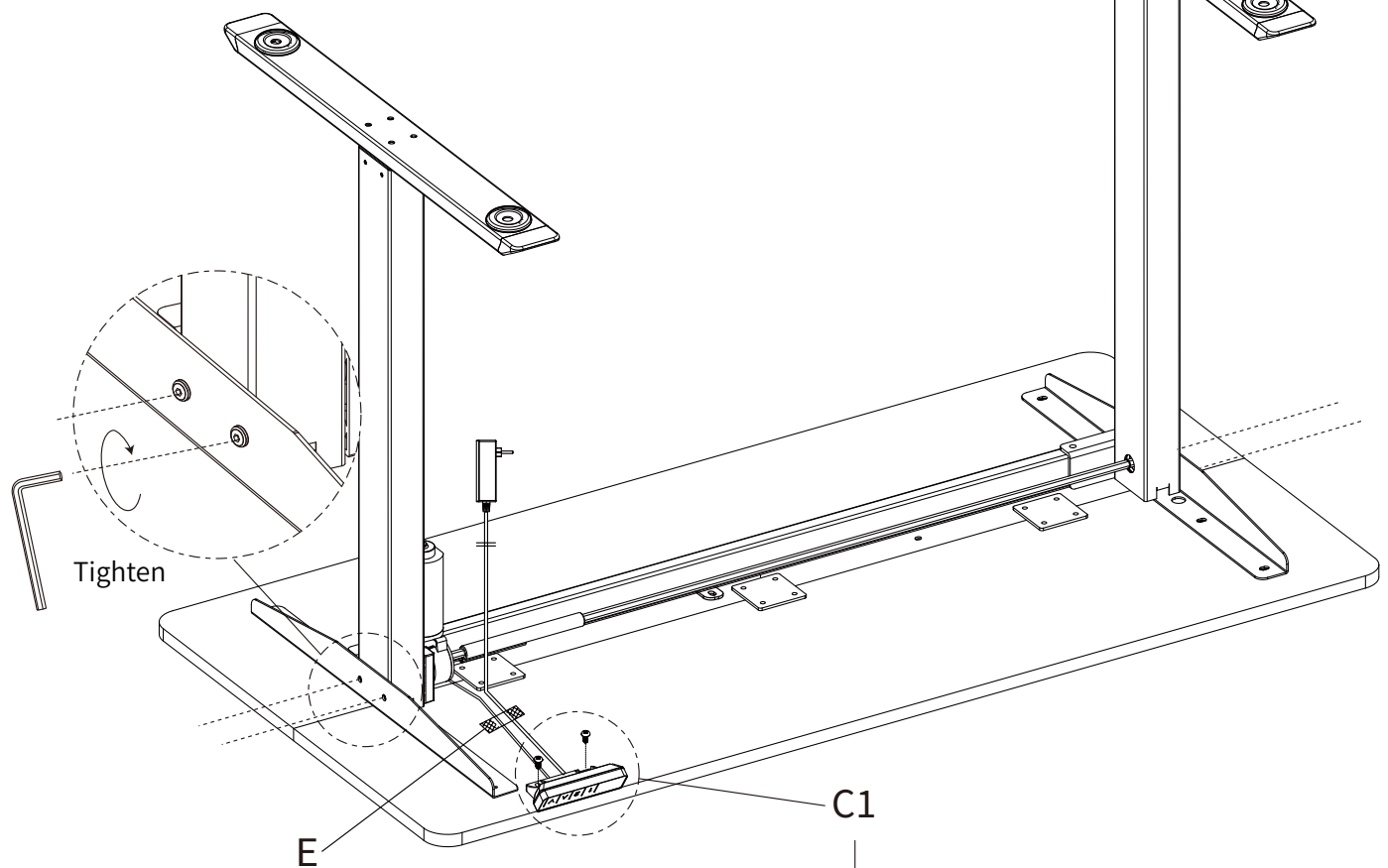
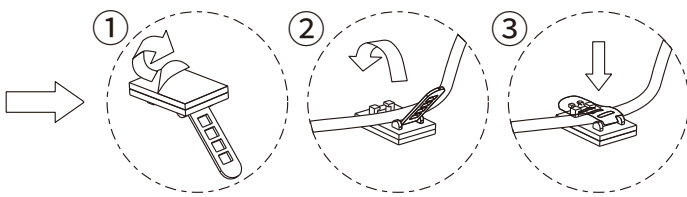
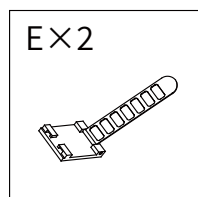
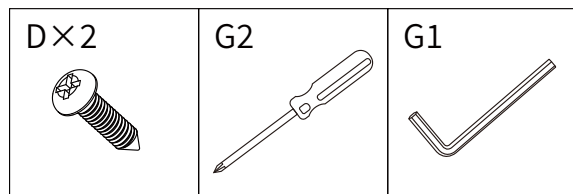
Loosely connect the screws first!



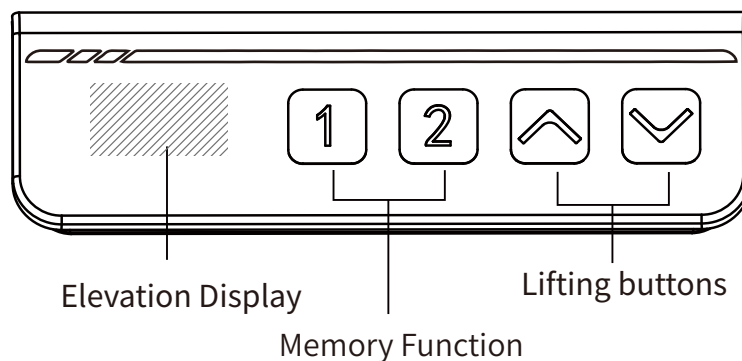
Step 6



Step 7



Controller Instructions



• Product First Use

Before using the desk for the first time, perform a reset operation.

1. Desktop Reset Operation

First, press and hold the "V" button to adjust the table height to the lowest position. Then press and hold the "V" button for more than 5 seconds until "RST" is displayed. Do not release the "V" button at this time. The tabletop starts to drop to the bottom and bounces back to a certain height. At this time, the reset is completed, the display shows the lowest height, and you can release the "V" button.

2. Height Adjustable Function

Press "∧" or "∨" to adjust the height. The display shows the current height.

3. Height Memory Function

- Press and hold "1" for more than 5 seconds, "S-1" will be displayed, indicating that the current altitude is successfully saved to the "1" button. The operation of the number button "2" is exactly the same as that of the "1" button.
- Press any button of "1", "2", the desk will automatically run to the recorded position of the corresponding button. During the process of returning the desk to the memory position, press any button to stop the operation.

4. Child Lock Function

Press and hold the "∧" and "∨" buttons for more than 5 seconds at the same time to set the child lock. After the setting is successful, the LED will display "LOC". At this time, all buttons operations are invalid.

You can press the "∧" and "∨" buttons at the same time for 5 seconds to cancel the lock state, when the hand control display changes from "LOC" to normal digital display, it means the system has been unlocked.

5. Anti-Collision Function

When the desktop is in operation, if it encounters collision, vibration, tilt, etc., it will stop running immediately and then run in the opposite direction for a certain distance.

6. Over Heating Protection

Display shows "HOT", indicating the desk is running frequently, and the motor is over heating, so the system stop operation at once for 18 minutes rest in order to avoid the damage of motor.

7. Motor Abnormal Protection

When the display shows "EX0/1/2..." or "SC0/1/2...", please cut off the power supply immediately, check whether the circuit connection is normal, reconnect the circuit, and perform the reset operation.

Troubleshooting

This list is used for checking and solving common faults and errors . Please contact the manufacturer if problem you encounter is not on the list below.

Problem	Solution
Pressing the up or down button has no response.	1. Check whether the wire connection is normal. 2. Try to reset the operation. 3. Contact the dealer or manufacturer.
Slow rise speed.	1. Check whether it is overloaded. 2. Contact the dealer or manufacturer.
1. Can only go down, not up. 2. Bracket sliding down.	1. Check whether it is overloaded. 2. Try to reset the operation. 3. Contact the dealer or manufacturer.
Often automatically enters the reset state.	1. Check whether it is overloaded. 2. Contact the dealer or manufacturer.
Motor work timeout.	Use it after 18 minutes of suspension.
The lifting distance is not accurate	1. Try to reset the operation. 2. Contact the dealer or manufacturer.

Rev.1



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