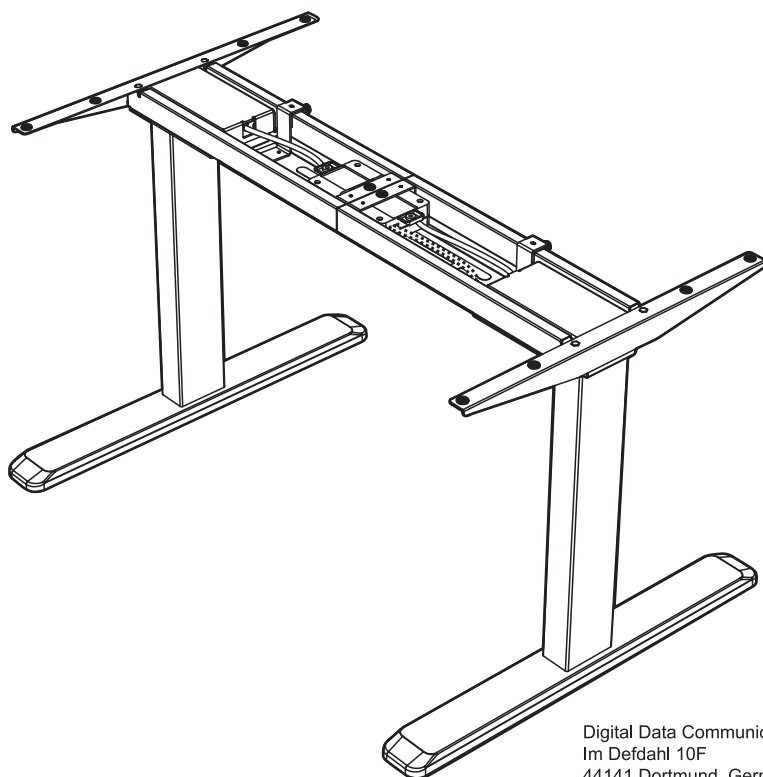




# ERGO Electric Sit-Stand Desk Frame Dual Motor



Digital Data Communications GmbH  
Im Defdahl 10F  
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650803(Grey)  
650804(White)  
650805(Black)

**INSTALLATION MANUAL**

**EN** Read the entire instruction manual before you start installation and assembly. If you have any questions regarding any of the instructions or warnings, please contact your local distributor for assistance.



**CAUTION:** Use with products heavier than the rated weights indicated may result in instability causing possible injury.

- Mounts must be attached as specified in assembly instructions. Improper installation may result in damage or serious personal injury.
- Safety gear and proper tools must be used. This product should only be installed by professionals.
- This product is designed to be installed on wood stud walls, solid concrete walls or brick walls.
- Make sure that the supporting surface will safely support the combined weight of the equipment and all attached hardware and components.
- Use the mounting screws provided and DO NOT OVER TIGHTEN mounting screws.
- This product contains small items that could be a choking hazard if swallowed. Keep these items away from children.
- This product is intended for indoor use only. Using this product outdoors could lead to product failure and personal injury.

**IMPORTANT:** Ensure that you have received all parts according to the component checklist prior to installation. If any parts are missing or faulty, telephone your local distributor for a replacement.

**MAINTENANCE:** Check that the bracket is secure and safe to use at regular intervals (at least every three months).

**DE** Bitte vor Beginn der Montage und Zusammenbau das ganze Handbuch durchlesen. Bitte sich mit dem Händler vor Ort bei Fragen zur Anleitung oder Warnungen in Verbindung setzen.



**VORSICHT:** Bei Verwendung mit Produkten, die das zulässige Gewicht überschreiten, können Schäden oder möglicherweise Verletzungen die Folge sein.

- Halterungen sollen entsprechend den Montageanweisungen angebracht werden. Eine unsachgemäße Montage kann Schäden oder Verletzungen zur Folge haben.
- Sicherheitsausrüstung und geeignete Werkzeuge verwenden. Die Montage des Produktes sollte nur von Fachleuten durchgeführt werden.
- Dieses Produkt kann auf Wänden mit Fachwerk, massiven Beton- oder Steinwänden montiert werden.
- Die tragenden Oberflächen sollten das gesamte Gewicht von Geräten und allen zusätzlichen Bauteilen sicher aushalten können.
- Nur die mitgelieferten Einbauschrauben verwenden und die Schrauben NICHT ZU FEST ANZIEHEN.
- Dieses Produkt enthält Kleinteile, die Erstickungsgefahr beim Verschlucken hervorrufen können. Diese Teile von Kindern fernhalten.
- Dieses Produkt nur in Innenräumen verwenden. Verwendung des Produktes im Außenbereich kann zu Verletzungen und Schäden führen.

**WICHTIG:** Vor der Montage bitte alle erhaltenen Bauteile mit der Bauteilliste abgleichen. Bei beschädigten oder fehlenden Teilen den Händler vor Ort nach Ersatzteilen fragen.

**WARTUNG:** Die Halterungskammer regelmäßig auf Sicherheit und Stabilität prüfen (am besten alle drei Monate).

**FR** Lisez entièrement le guide d'utilisateur avant de commencer l'installation et le montage. Si vous avez des questions concernant les instructions ou les avertissements, veuillez contacter votre distributeur local pour une assistance.



**ATTENTION:** L'utilisation de produits plus lourds que les poids nominaux indiqués peut entraîner une instabilité causant des blessures potentielles.

- Les supports doivent être joints comme spécifié dans les instructions de montage. Une mauvaise installation peut entraîner des dommages ou de graves blessures aux personnes.
- Un équipement de sécurité et les outils appropriés doivent être utilisés. Ce produit devrait être installé uniquement par des professionnels.
- Ce produit est conçu pour être installé sur des murs avec poteaux en bois, des murs en béton massif ou mur en brique.
- Assurez-vous que la surface de soutien supporte en sécurité le poids combiné de l'équipement et de tous les matériaux et composants associés.
- Utilisez les vis de montage fournies et NE SERREZ PAS TROP les vis de montage.
- Ce produit contient de petites pièces qui peuvent causer un étouffement si elles sont avalées. Éloignez ces pièces des enfants.
- Ce produit est prévu uniquement pour une utilisation à l'intérieur. L'utilisation de ce produit à l'extérieur peut entraîner une défaillance du produit ou des blessures aux personnes.

**IMPORTANT:** Avant l'installation, assurez-vous que vous avez reçu toutes les pièces selon la liste de vérification des composants. Si une pièce est manquante ou endommagée, téléphonez à votre distributeur local pour qu'il la remplace.

**MAINTENANCE:** A intervalles réguliers (au moins tous les trois mois) vérifiez que le support est d'installation sûre et fiable.

**RU** Перед началом установки и сборки прочитайте руководство по установке. Если у Вас возникли какие-либо вопросы относительно инструкций или предупреждений, свяжитесь с Вашим локальным распространителем для получения помощи.



**Внимание:** Использование продуктов, вес которых превышает указанный расчетный вес, может привести к нестабильности и возможным повреждениям.

- Опоры должны быть установлены, как это показано в монтажных инструкциях. Неправильная установка может привести к получению серьезных травм.
- Необходимо использовать предохранительное устройство и специальные инструменты. Продукт должен устанавливаться только профессионалами.
- Продукт предназначен для установки на деревянные каркасные стены, твердые цементные стены или кирпичные стены.
- Убедитесь, что несущая поверхность выдержит вес оборудования и всего установленного оборудования и комплектующих.
- Необходимо использовать идущие в комплекте установочные шурупы и НЕ ПЕРЕТЯГИВАТЬ установочные шурупы.
- Данный продукт содержит маленькие детали, которые представляют опасность удушья при проглатывании. Такие детали необходимо хранить в недоступном для детей месте.
- Данный продукт предназначен только для эксплуатации в помещениях. Использование данного продукта на улице может привести к поломке продукта и получению травм.

**ВАЖНО:** Перед установкой убедитесь, что Вы получили все детали в соответствии со списком комплектующих. Если не хватает каких-либо деталей или они поломаны, свяжитесь с Вашим местным распространителем по вопросу замены.

**ТЕХНИЧЕСКОЕ ОБСЛУЖИВАНИЕ:** Необходимо регулярно проверять (как минимум, раз в три месяца), чтобы кронштейн был зафиксирован, и его использование было безопасным.

**ES** Lea todo el manual de instrucciones antes de comenzar la instalación y ensamble de la unidad. Si tiene alguna inquietud con respecto a las instrucciones o advertencias, comuníquese con su distribuidor local.



**PRECAUCIÓN:** utilizar con productos de mayor peso al indicado en los límites de peso podría ocasionar inestabilidad y posibles heridas personales.

- Los soportes deben acoplarse tal como se indica en las instrucciones de ensamble. Una incorrecta instalación podría ocasionar daños y serias heridas personales.
- Utilice las herramientas y equipo de seguridad adecuados. Este producto solo debe ser instalado por profesionales.
- Este producto está diseñado para instalaciones en paredes de madera sólida, concreto sólido o bloques.
- Asegúrese de que la superficie de fijación sostenga de manera segura el peso total del equipo y todos sus componentes y hardware.
- Utilice los tornillos de ensamble suministrados y NO aplique demasiada tensión a los tornillos.
- Este producto contiene piezas pequeñas que representan un riesgo de asfixia. Mantenga estas piezas fuera del alcance de los niños.
- Este producto está diseñado para uso en interiores solamente. Utilizar este producto en exteriores podría ocasionar fallas y heridas personales.

**IMPORTANTE:** Asegúrese de que haya recibido todas las piezas según la lista de verificación de componentes para la instalación. Si falta alguna de las partes, o está dañada, comuníquese con su distribuidor.

**MANUTENIMIENTO:** Compruebe periódicamente que el soporte esté asegurado y listo para usar (al menos cada tres meses).

**PT** Leia todo o manual de instruções antes de iniciar a instalação e montagem. Se você tiver alguma dúvida sobre quaisquer uma das instruções ou avisos, por favor, entre em contato com o seu distribuidor local para assistência.



**ATENÇÃO:** O uso com produtos mais pesados do que os pesos indicados pode resultar em instabilidade, causando possíveis danos.

- Os suportes devem ser anexados como especificado nas instruções de montagem. A instalação incorreta pode causar danos ou sérias lesões pessoais.
- Equipamentos de segurança e ferramentas adequadas devem ser utilizadas. Este produto só deve ser instalado por profissionais.
- Este produto é projetado para ser instalado em pilares verticais de paredes de madeira, paredes de concreto sólido ou de tijolos.
- Certifique-se que a superfície de suporte suportará com segurança o peso combinado do equipamento e todas as ferragens e componentes anexados.
- Use os parafusos de montagem fornecidos e NÃO APERTE EXCESSIVAMENTE os mesmos.
- Este produto contém pequenas peças que podem causar asfixia se ingeridas. Mantenha esses itens longe do alcance de crianças.

• Este produto destina-se somente para uso interno. Usá-lo em ambiente externo pode causar falhas no produto e lesões pessoais.

**IMPORTANTE:** Assegure-se que você recebeu todas as peças, de acordo com a lista de componentes, antes da instalação. Se alguma peça estiver faltando ou é defeituosa, contate o seu distribuidor local para substituição.

**MANUTENÇÃO:** Certifique-se que o suporte seja seguro e protegido para o uso em intervalos regulares (pelo menos a cada três meses).



# Preface

This electric height adjustable standing desk consists of a heavy-duty steel desk frame and a motorized height adjustment system. Please read and completely understand this manual before installation in order to make sure the safe and correct use of the system and maintain the longevity of the overall construction and the built-in electronics.

## Instructions of Safety and Warnings:

- Any failure to comply with the safety and installation instructions in this manual may cause serious bodily injury.
- Any incomplete observation of the instructions, warnings and additional information marked with the "Note" and "⚠" may result in serious damage to the system or its components.
- This product can be used by children aged from 8 years and above if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision. Unplug the desk when the system isn't in use, and place the power plug out of children reach.
- Persons with reduced physical, mental abilities and or lack of experience and knowledge must not use the product, unless they're under supervision, understand the hazards involved or they have been thoroughly instructed in the use of the apparatus by a person who is responsible for the safety of these persons.
- Users should make sure that they never sit on the desktop in order to prevent serious bodily injury.



## Electrical Safety Instructions:

The product is powered by electricity. In order to avoid burns, fire and electric shock, please read the instructions carefully.



Don't clean the product with water while the power is still connected.



Never operate the system if it's in moist environment or its electrical components have contact with liquids.



Don't disassemble or replace components while the power is still connected.



Don't operate the system if the control box makes noise or odor. Alterations of the given power unit and control box aren't allowed.



Never operate the system with a damaged cord or plug. Please contact your point of purchase to replace the damaged parts.



## Other Safety Instructions:

- Clear up all obstacles within the height adjustment range.
- Don't leave the cords or plug unorganized in order to prevent tripping hazards.
- Any attempts to reconstruct the desk frame aren't allowed.
- Don't add anything to the adjustable junctions of the desk frame.
- Outdoor use is prohibited.

# I Preparation

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## 1 What are the specifications you need to know?



Weight Capacity  
**125kg (275lbs)**



Power Input  
**(100-240V)**



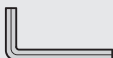
Operation Temperature  
**(-5°C--+40°C)**

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## 2 What are the tools you require while installation?



Bubble Level



Allen Wrench  
(Included)



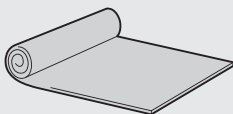
Drill



Phillips Screwdriver

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## 3 What's the thing you'd better have before installation?



A Shipping Blanket  
to protect the desk  
and the floor

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## 4 Things you need to know before installation

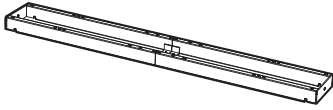
Please check all of the components shown in the component checklist. If any of the components are missing or damaged, contact your point of purchase for a replacement.



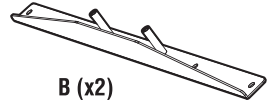
**Disposal:** The product with this mark indicates that this product shouldn't be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the local recycle service or contact your point of purchase to withdrawn the product.

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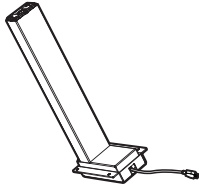
# Component Checklist



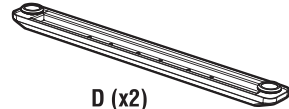
**A (x1)**  
Crossbar



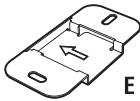
**B (x2)**  
Side Bracket



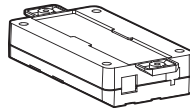
**C (x2)**  
Lifting Column



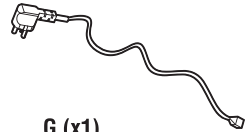
**D (x2)**  
Foot



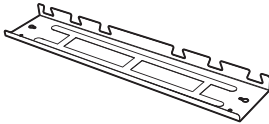
**E (x1)**  
Fixing Plate



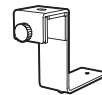
**F (x1)**  
Control Box



**G (x1)**  
Power Plug



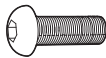
**H (x1)**  
Cable Management Tray



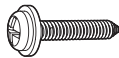
**I (x2)**  
Tray Hanger



**S-A (x8)**  
Hex Head Screw



**S-B (x8)**  
Hex Head Screw



**S-C (x10)**  
Phillips Head Screw + 1 Spacer



**S-D (x2)**  
Phillips Head Screw



**S-E (x2)**  
Phillips Head Screw



**S-F (x4)**  
Phillips Head Screw



**S-G (x3)**  
Cable Clip



**S-H (x10)**  
Anti-Vibration Pad

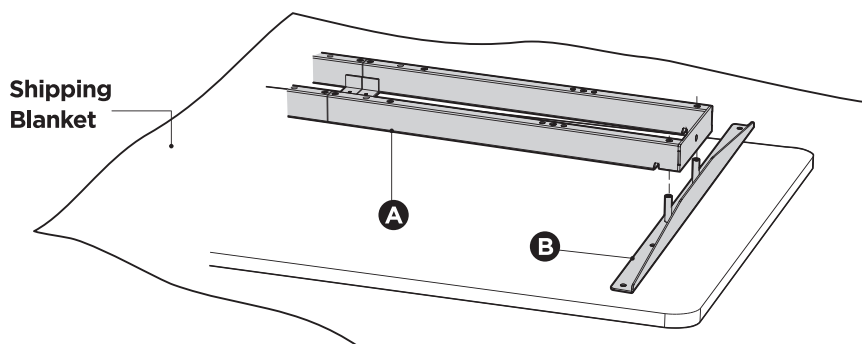


**S-I (x1)**  
Allen Wrench



**S-J (x10)**  
Phillips Head Screw

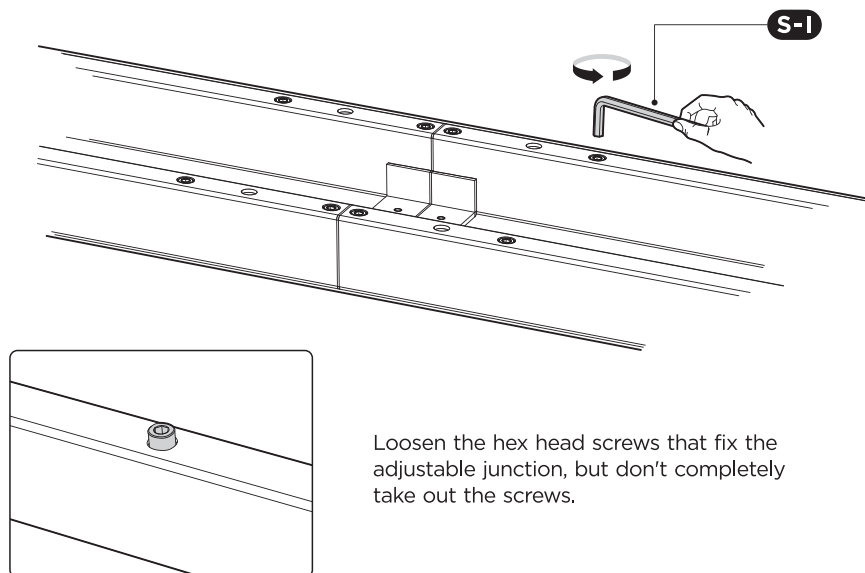
# I Attaching Side Brackets



- Please prepare a spacious area for installation, and put a shipping blanket on the area to prevent scratches.
- Carefully place the desktop(not included) upside down on the blanket.
- Place the **crossbar A** and **side brackets B** on the top.
- Attach the **side brackets B** to the end of the **crossbar A**.  
(This step doesn't require the use of the screws.)

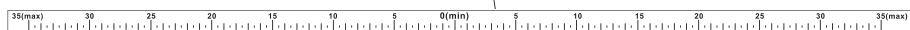
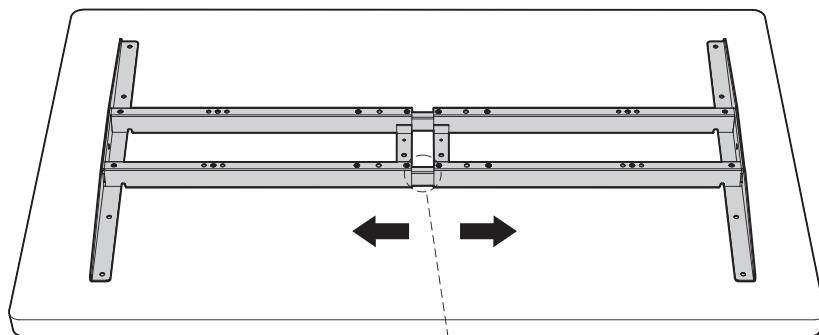
**Note:** The drawings of both of the crossbar and side brackets are the **backside** of the components. Please make sure the crossbar and side brackets keep facing down while installation, which is convenient for the further steps.

# I Adjusting the Frame

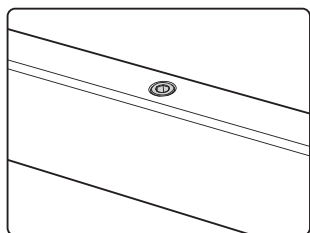
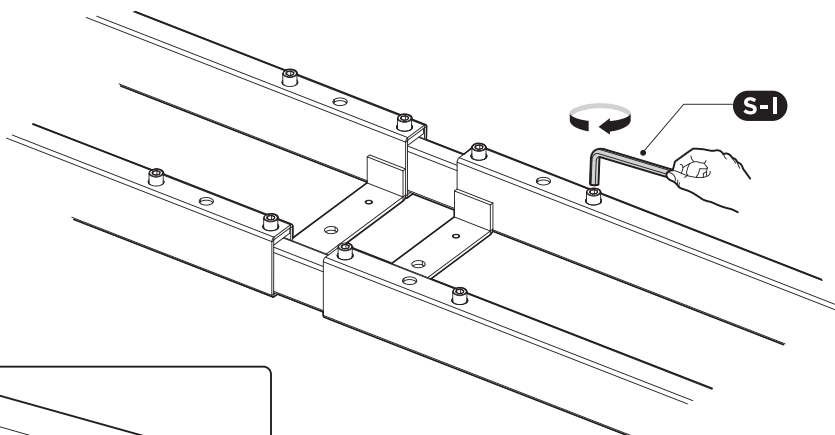


Loosen the hex head screws that fix the adjustable junction, but don't completely take out the screws.

- Ensure that the frame is placed in the center of the table.
- Then adjust the frame to suit the size of the tabletop.



**When adjusting the frame position, please make sure it doesn't exceed the range of silk screen printing on the inner crossbar.**

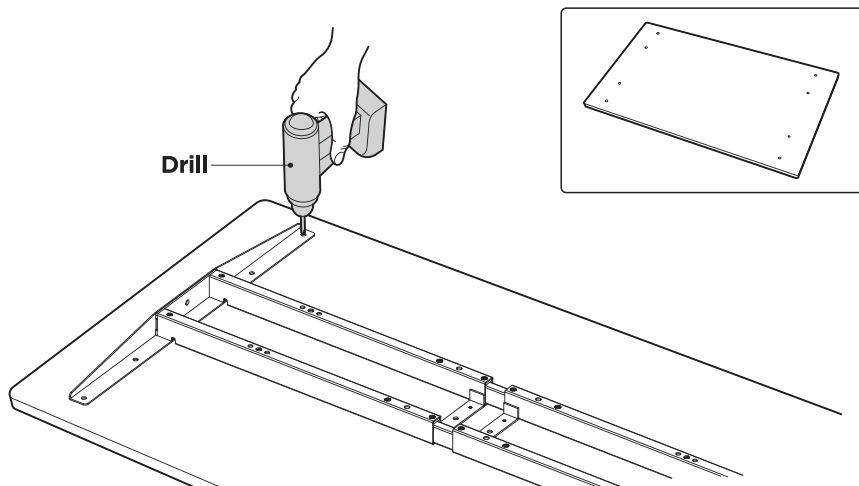


Retighten all the hex head screws to finish the adjustment.

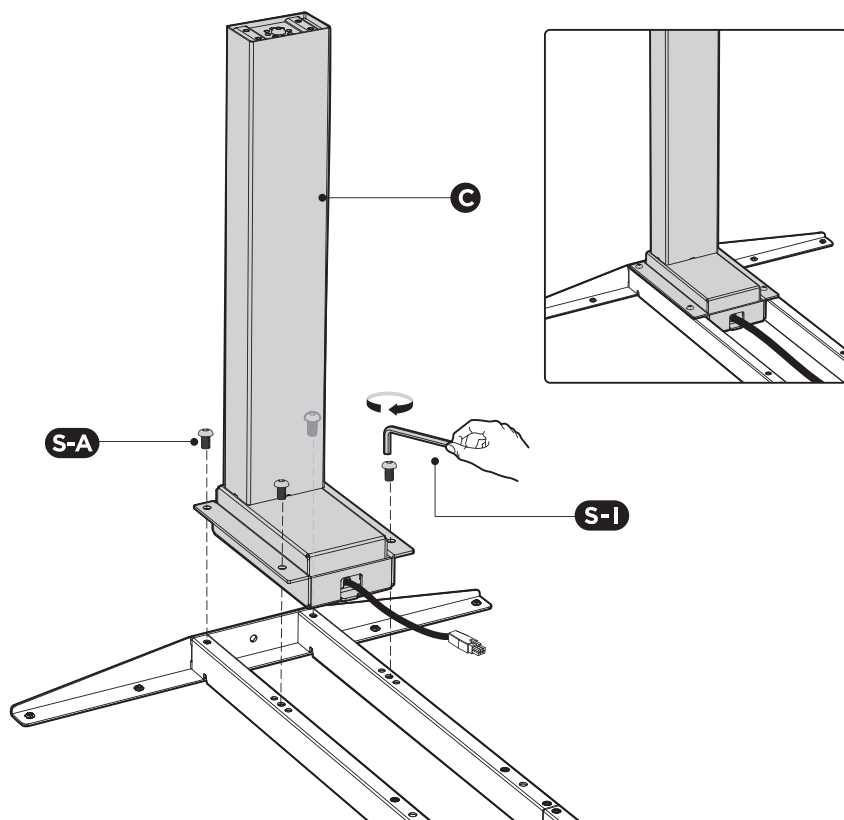
## I Drilling Mounting Holes

Use a **drill** to make mounting holes on the backside of the tabletop through the 8 mounting holes on the side brackets.

**Note:** The depth of the mounting holes should be over **10mm** and the diameter should be less than **3mm**.



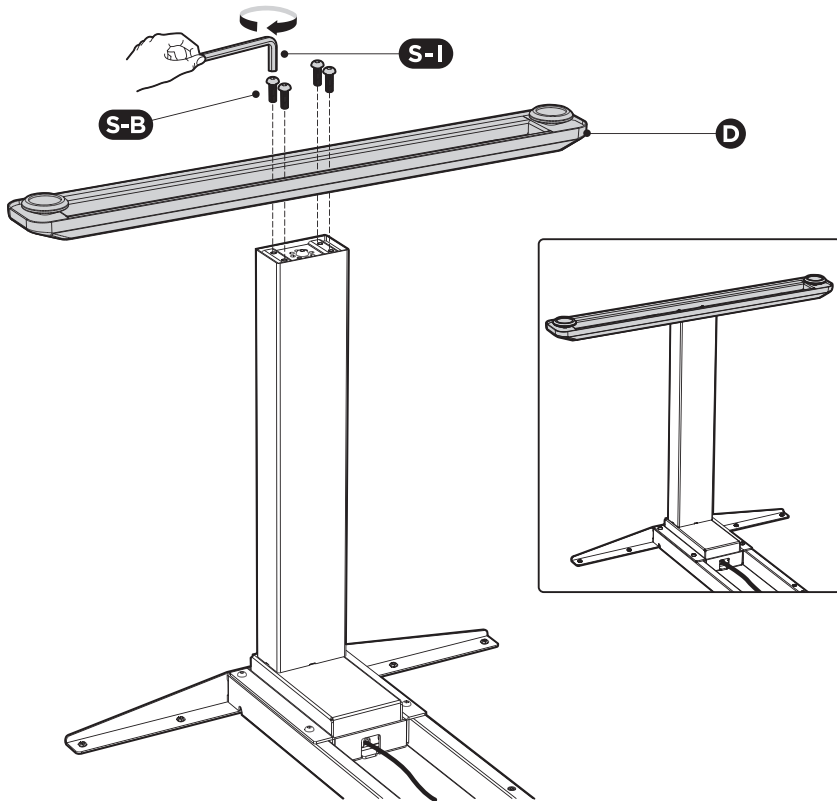
# I Assembling the Lifting Columns



- Insert one lifting column into one end of the crossbar with the head of the lifting column facing inward. Make sure the mounting holes on the lifting column completely align with the screw holes on the crossbar.
- Fix the **lifting column C** with crossbar using **4 screws S-A** with the **Allen wrench S-I**.
- Repeat the same process to assemble the other lifting column.



# I Assembling the Feet

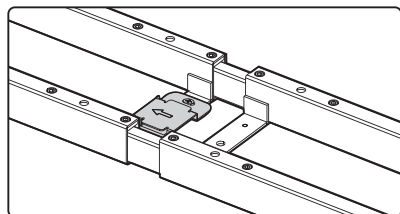
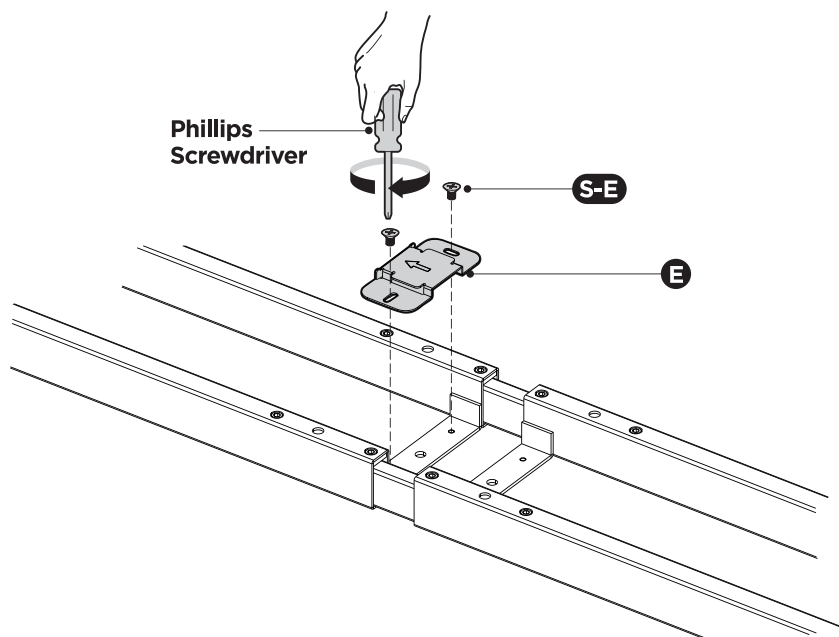


- Place the foot on the bottom of the lifting column. Align the mounting holes on the foot with the screw holes on the lifting column.
- Fix the **foot D** using **4 screws S-B** with the **Allen wrench S-I**.
- Repeat the same process to assemble the other foot.

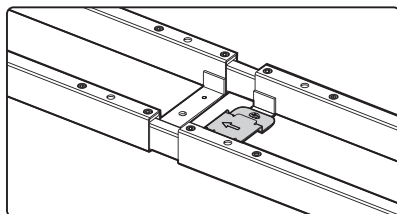
# I Assembling the Fixing Plate

- Align the mounting holes on the fixing plate with the screw holes as shown.
- Attach the **fixing plate E** on the center of the crossbar with **2 screws S-E** using a **Phillips screwdriver**.

**Note:** The arrow on the fixing plate indicates the direction of sliding in the control box. Follow the direction of the arrow to mount the control box in the next step.



OR



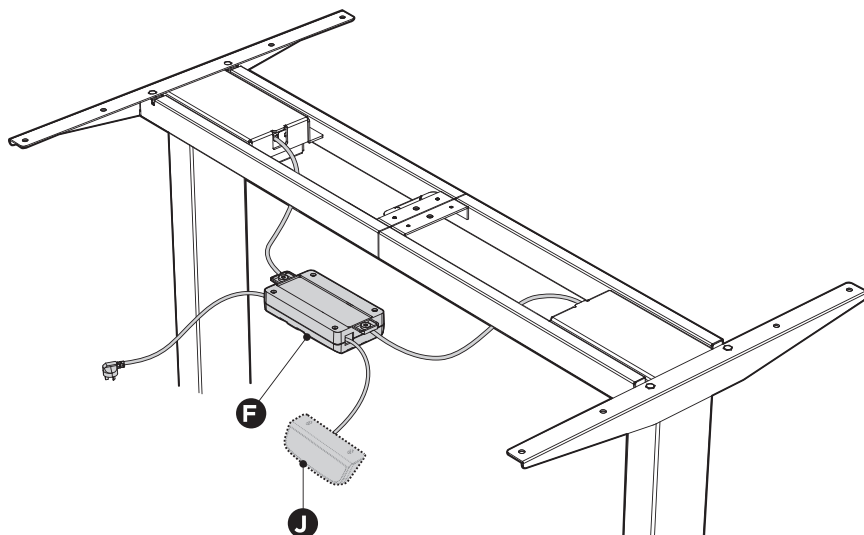
The fixing plate can be attached to either of the right side and the left side.

# I Attaching the Control Box



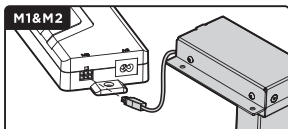
CAUTION

- Turn over the desk frame with the crossbar facing up.  
**At least two people** are required when turning over the desk frame. If only one person turns over the desk frame, serious bodily injuries might occur.
- Connect the cords, control box and motors.

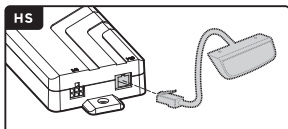


## Note:

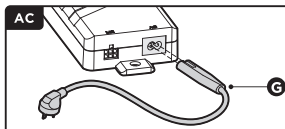
- Please make sure the slot on the **control box F** is facing upward. There is no corresponding relation between the motor ports and the lifting columns.
- The picture of the controller is for your reference only. Actual product may vary.



- Connect the two motor cords to the two ports marked "M1" and "M2" (one on each side of the control box).

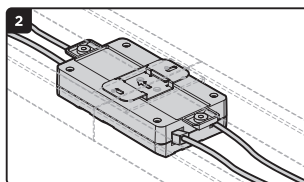
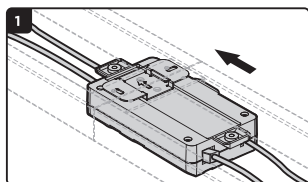
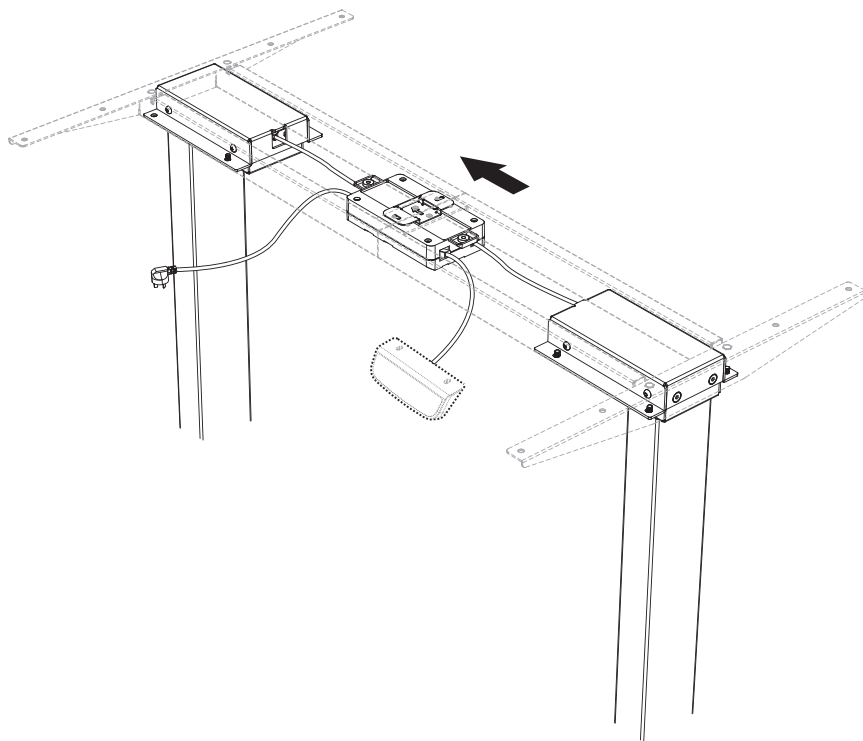


- Connect the **controller J** cord to the port marked "HS".



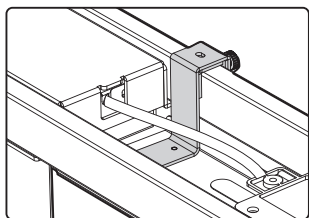
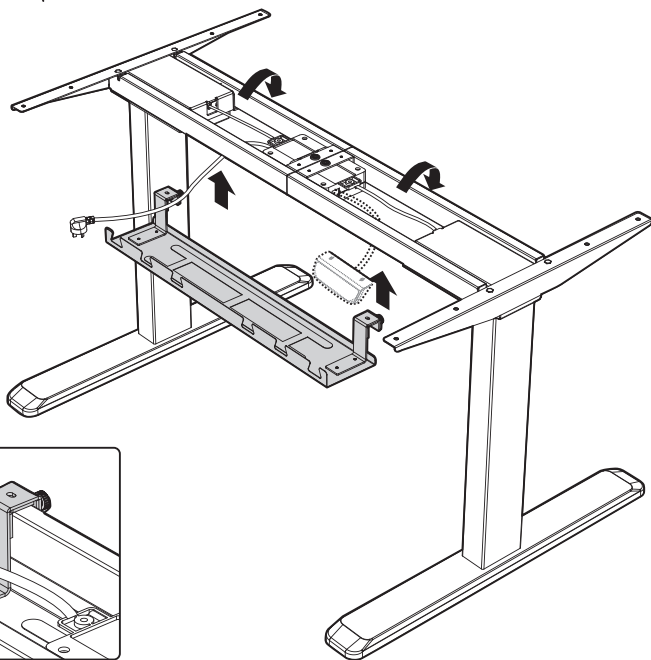
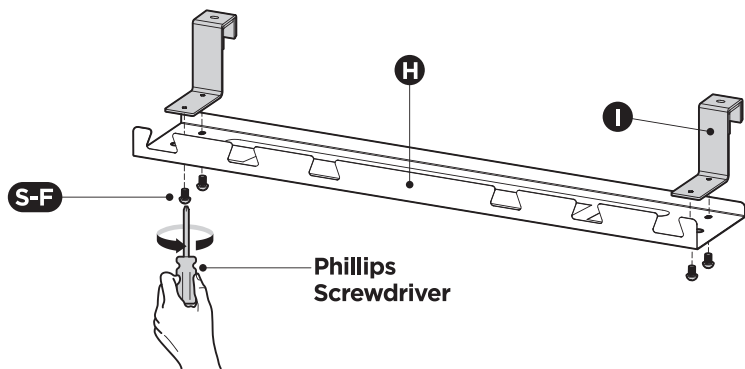
- Insert the **power plug G** in the port marked "AC".

- The arrow on the fixing plate indicates the direction of sliding in the control box.  
Follow the direction of the arrow to mount the control box.
- Slide the control box to the center of fixing plate.

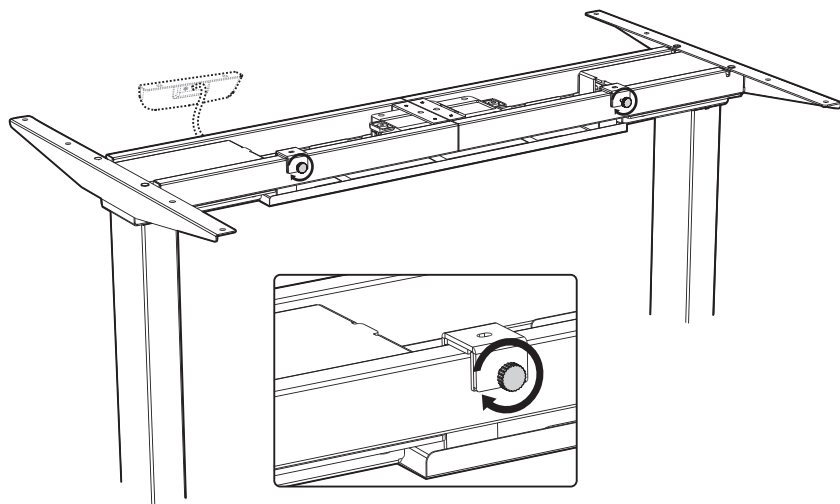


# I Assembling the Cable Management Tray

- Align the mounting holes on the **tray hangers I** with the screw holes on the cable management tray.
- Assemble the tray hangers to the **cable management tray H** with **4 screws S-F** from below using a **Phillips Screwdriver**.



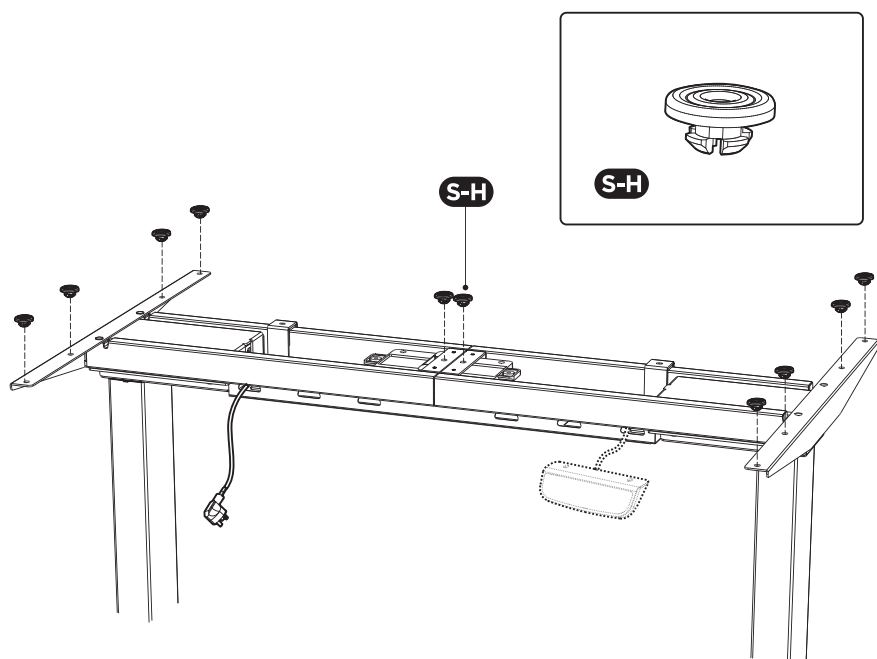
Hang the cable management tray on the crossbar as shown.



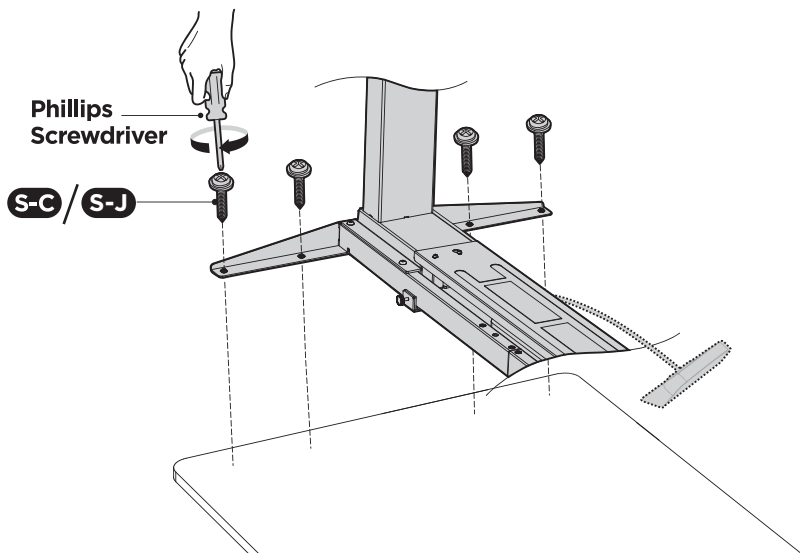
Tighten the knobs on the tray hangers.

## I Assembling the Desktop

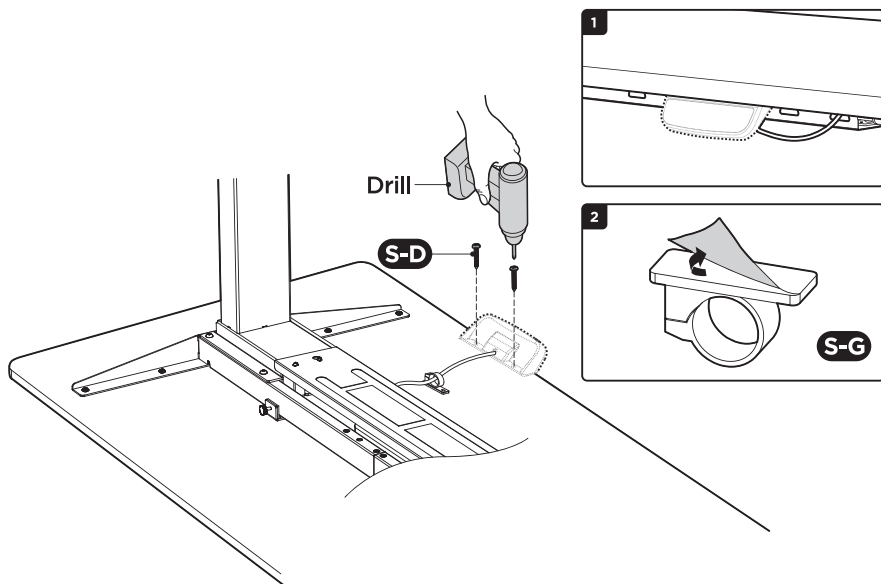
Attach the **anti-vibration pad S-H** to the surface of the crossbar on the ten positions as shown.



- Align the previously drilled screw holes with the mounting holes on the crossbar. Insert and tighten the **4 screws S-C / S-J** from below.
- Repeat the same process to assemble the other side of the desktop.



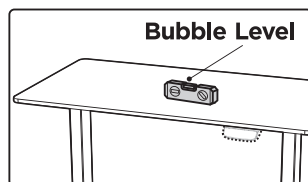
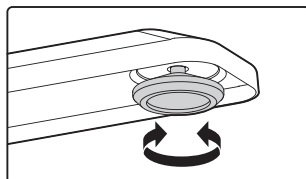
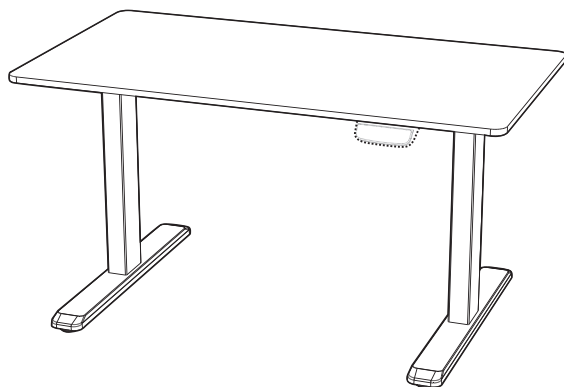
- Attach the controller to the desktop with **2 screws S-D** using a **driller**.
- Stick the adhesive **cable clip S-G** under desk to organize cords.



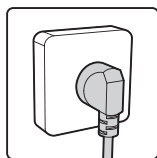
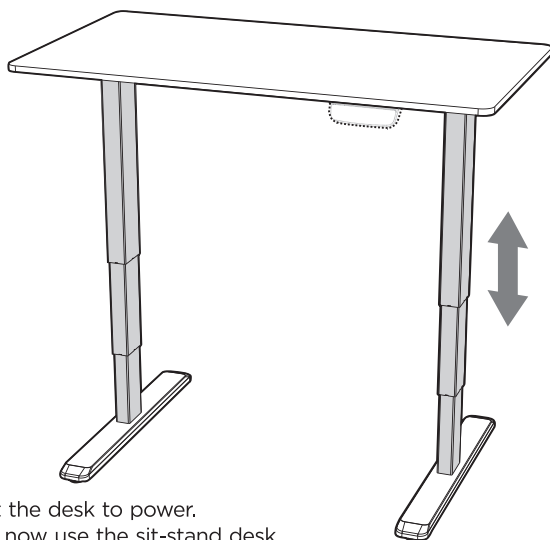
# I Level Adjustment

There are two adjustable foot pads under each foot. If the floor isn't even, simply turn the pad to adjust the level to make the desk stable.

**Tip:** Use a **bubble level** to check if the desktop is even.



# I Height Adjustment



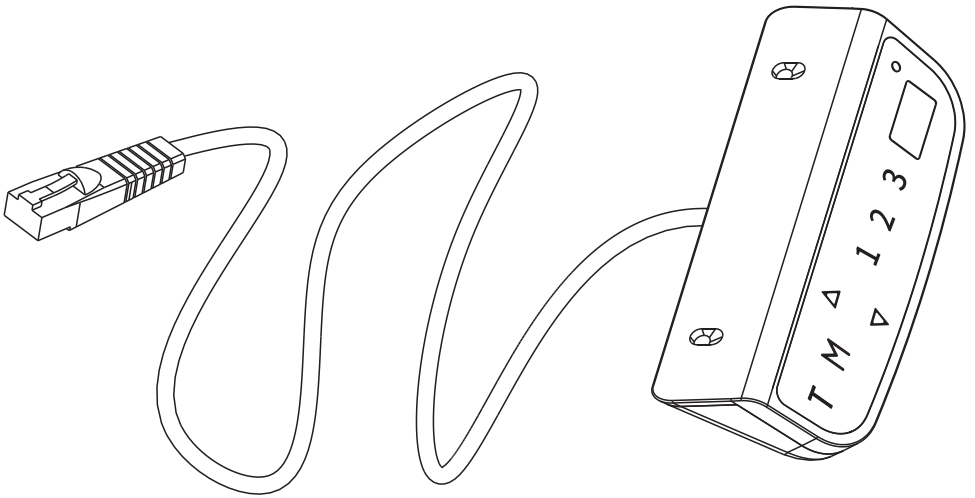
Connect the desk to power.  
You can now use the sit-stand desk.

**Note:** We have another manual of the digital controller for detailed instruction. Please check the Digital Control Panel For Electric Height Adjustable Desk User Guide.



# Digital Control Panel For Electric Height Adjustable Desk

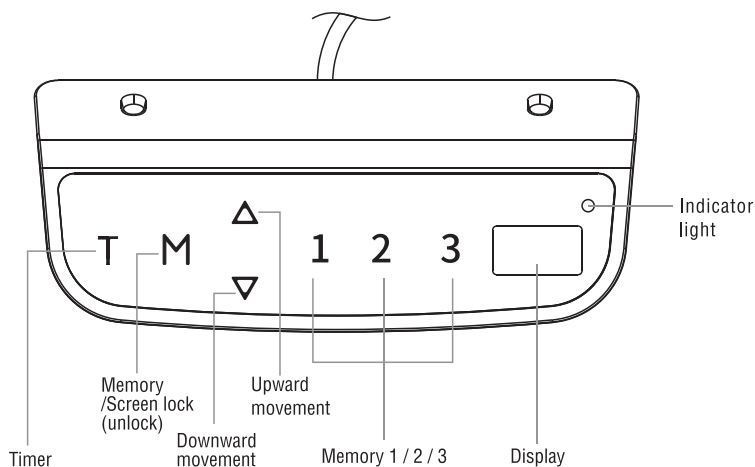
## Installation Instruction & User Guide



**Model: CT-08**

# 1

# Operating Control Panel



## Operation Instruction:

**Height Adjustment:** Press and hold the up/down button to lift/lower the desk. Press and release the button to lift/lower the desk precisely.

**Timer:** The timer is designed to inform users to stand up after a set period of time. Press the "T" button to set the period of time. The display will flash "0.5 h" for 0.5 hour. Each press of the "T" button leads to a 0.5 hour increment. The maximal setting of time is 2 hours. When the display stops flashing, then the period of time is successfully set. And the indicator light on the top right of panel will be on. When the set time is up, the buzzer will beep to remind the users. The timer will turn off automatically after five beeps. To cancel the timing, press "T" button for 5 times until the display shows the current height and the indicator light is off.

**Memory Setting:** Adjust the desk to your desired position. Press the "M" button, then "S" appears on the display. Meanwhile press "1", "2" or "3", the memory is successfully set. Press "1", "2" or "3" to get to the programmed memory position. Press any button to stop the motion.

**Screen Lock/Unlock: Note:** To auto-lock/lock/unlock, please ensures the lockable display function is ON first. For this CT-08 touch digital control, screen lock function is ON by default. Refer to "PART 3 – Custom Programming Guide" and change the screen lock setting.

- Auto-lock: When no actions are made for over 1 minutes, the screen will lock automatically and the display shows "---".
- To lock: press "M" for 3s and the display shows "---". The screen has been locked and any operation is invalid.
- To Unlock: press "M" for 3s and the display shows the current height.

**Changing between CM and INCH:** Press "T" for 8s. From "cm" to "inch", beeps twice. From "inch" to "cm" beeps once.

**Reset Mode:** Press "UP" and "DOWN" simultaneously until the buzzer beeps.  
(The desk will move down to the lowest position then raise a little. Please make sure you never release the button during the process.)

# 2

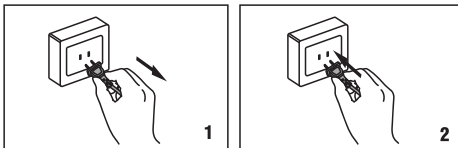
# Troubleshooting Guide

## In Front

This repair guide intends to help you identify and solve the minor problems caused by unusual operation of the electric system of our sit-stand desk. **If the following guides can't help solve the problems, please contact your point of purchase for service and replace the accessories.**

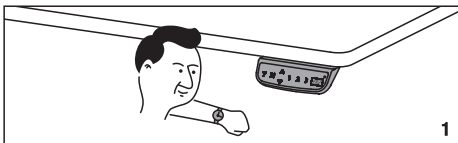
### E01/E07 Troubleshooting

The system has experienced unusual electrical problems. Disconnect the power first, then wait for 30s (until the display stays off) and reconnect.



### HOT Troubleshooting

System overheating. Allow your desk to cool down and remain idle for approximately 18 minutes.



| Error No. | Description                         | Solution                                      | Error No. | Description                                  | Solution                               |
|-----------|-------------------------------------|-----------------------------------------------|-----------|----------------------------------------------|----------------------------------------|
| E02       | Column of height difference         | Reset the system                              | E16/E26   | Motor failure                                | Reset the system                       |
| E04       | Digital controller connection error | Check the connection then reconnect the power | E17       | Desk run in wrong direction                  | Replace the motor cord (M1)            |
| E05       | Collision avoidance system          | Release the button                            | E18/E28   | Weight overload                              | Remove the items on the desktop        |
| E06       | Electrical Problem                  | Replace the control box                       | E21       | No connection                                | Check the connection (M2)              |
| E08       | Uneven desktop                      | Reset the system                              | E23       | Motor wire broken                            | Check then replace the motor cord (M2) |
| E11       | No connection                       | Check the connection (M1)                     | E24       | Hall wire broken                             | Check then replace the motor cord (M2) |
| E12/E22   | Abnormal current                    | Replace the control box                       | E25       | Short circuit                                | Replace the motor (M2)                 |
| E13       | Motor wire broken                   | Check then replace the motor cord (M1)        | E27       | Desk run in wrong direction                  | Replace the motor cord (M2)            |
| E14       | Hall wire broken                    | Check then replace the motor cord (M1)        | E42       | Memory function failure                      | Replace the control box                |
| E15       | Short circuit                       | Replace the motor (M1)                        | E43       | Sensor failure of collision avoidance system | Replace the control box                |

**Note:** Press "M" and "T" simultaneously for 5s, the buzzer beeps once and the "S-1" is displayed. You have enter the setting menu successfully. The setting process will exit automatically if no action for 10s. You can cancel the unsaved settings by pressing "T".

### • Minimum & Maximum Height Settings

#### To set a minimum height limit

1. Press "M" and "T" simultaneously for 5s, the buzzer beeps once and the "S-1" is displayed.
2. Press "M" once, then press "UP"/"DOWN" to set your desired min. height.
3. Press "M" to save. "L-S" will be displayed if successfully save while "L-F" shows fail

**Note:** Default min. height is 62cm(24.4"), and the adjustable range is 62-118cm(24.4"-46.4").

#### To set a maximum height limit

1. Press "M" and "T" simultaneously for 5s, the buzzer beeps once and the "S-1" is displayed.
2. Press "UP"/"DOWN" and switch to "S-2"
3. Press "M" once, then press "UP"/"DOWN" to set your desired max. height.
4. Press "M" to save. "H-S" will be displayed if successfully save while "H-F" shows fail.

**Note:** Default max. height is 128cm(50.4"), and the adjustable range is 72-128cm(28.3"-50.4").

### • Adjust the Anti-Collision Sensitivity (Current Sensor)

#### To set a upwards current sensitivity

1. Press "M" and "T" simultaneously for 5s, the buzzer beeps once and the "S-1" is displayed.
2. Press "UP"/"DOWN" and switch to "S-3"
3. Press "M" once, then press "UP"/"DOWN" to change the sensitivity level.
4. Press "M" to save. "S-S" will be displayed if successfully save while "S-F" shows fail.

**Note:** Default sensitivity is 4, and the adjustable range is 0-8. (0: off/8: maximum)

#### To set a downwards current sensitivity

1. Press "M" and "T" simultaneously for 5s, the buzzer beeps once and the "S-1" is displayed.
2. Press "UP"/"DOWN" and switch to "S-4"
3. Press "M" once, then press "UP"/"DOWN" to change the sensitivity level.
4. Press "M" to save. "S-S" will be displayed if successfully save while "S-F" shows fail.

**Note:** Default sensitivity is 4, and the adjustable range is 0-8. (0: off/8: maximum)

### • Adjust the Anti-collision Sensitivity(Gyro Sensor)

1. Press "M" and "T" simultaneously for 5s, the buzzer beeps once and the "S-1" is displayed.
2. Press "UP"/"DOWN" and switch to "S-5"
3. Press "M" once, then press "UP"/"DOWN" to change the sensitivity level.
4. Press "M" to save. "S-S" will be displayed if successfully save while "S-F" shows fail.

**Note:** Default sensitivity is 4, and the adjustable range is 0-8. (0: off/8: maximum)

### • Displays Height Currently (with Desktop Thickness)

1. Press "M" and "T" simultaneously for 5s, the buzzer beeps once and the "S-1" is displayed.
2. Press "UP"/"DOWN" and switch to "S-6"
3. Press "M" once, then press "UP"/"DOWN" to set your desired desktop thickness.
4. Press "M" to save. "T-S" will be displayed if successfully save while "T-F" shows fail.

### • Screen Lock Setting

1. Press "M" and "T" simultaneously for 5s, the buzzer beeps once and the "S-1" is displayed.
2. Press "UP"/"DOWN" and switch to "S-7"
3. Press "M" once, then press "UP"/"DOWN" to change the screen lock setting. (0: off/1: on)
4. Press "M" to save. "A-S" will be displayed if successfully save while "A-F" shows fail.

### • To Save the Customized Settings at one time

(eg: save the max. and min. limit height at one time)

After adjusting the min. height limit, press "T" to get back and enter "S-2" to adjust the max. height limit. Once finish, press "M" to save both settings.

### • To Reset the Customized Settings

Press "M", "T" and "UP" simultaneously for 5s until buzzer beeps.





