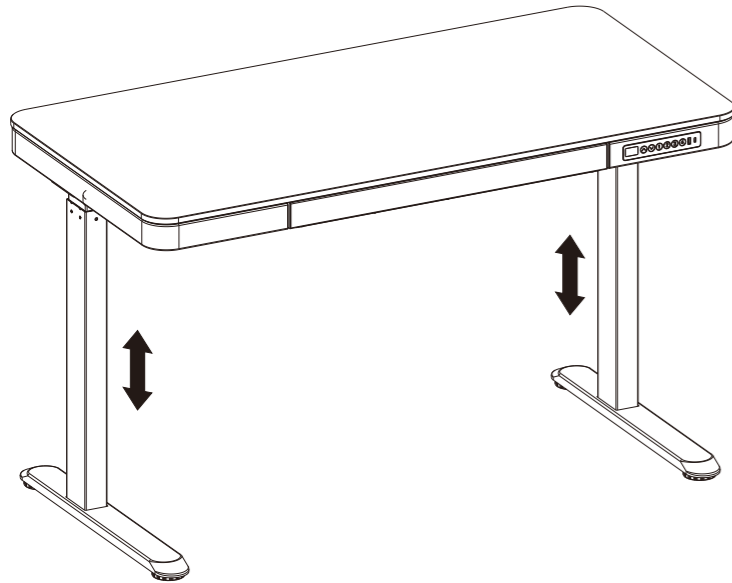


18705 (ET119W-C)

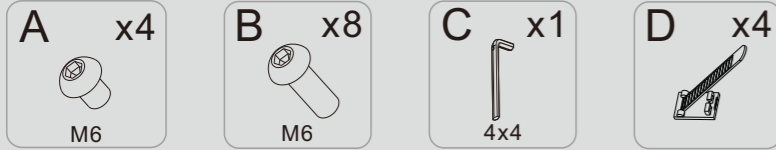


Tehnilised andmed

Mudeli NR	ET119W-C
Töstefaas	2
Kandevõime	45KG
Max kiirus	25mm/s
Sisendpinge	100-240V
Alumine kõrgus	720mm
Ülemine kõrgus	1220mm
Sobiv lauaplaat	1204mmx604mm

Tarvikute loetelu

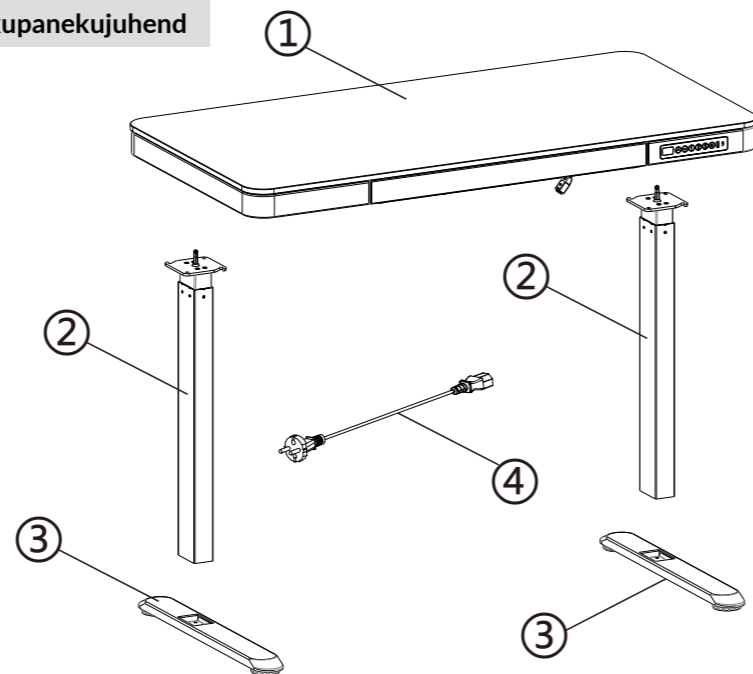
Tähelepanu! Juhendis toodud joonised on illustratiivsed ja võivad erineda reaalsest tootest. Juhul kui mõni osa on pakendist puudu või tekib probleeme kokupanemisega, võtke ühendust müüjaga.



Kokkupanekujuhend

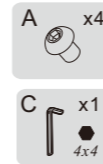
Osade loetelu

NR	Osa	TK
①	Lauaplaat ja raam	1
②	Töstejalg	2
③	Alus	2
④	Voolujuhe	1



SAMM 1

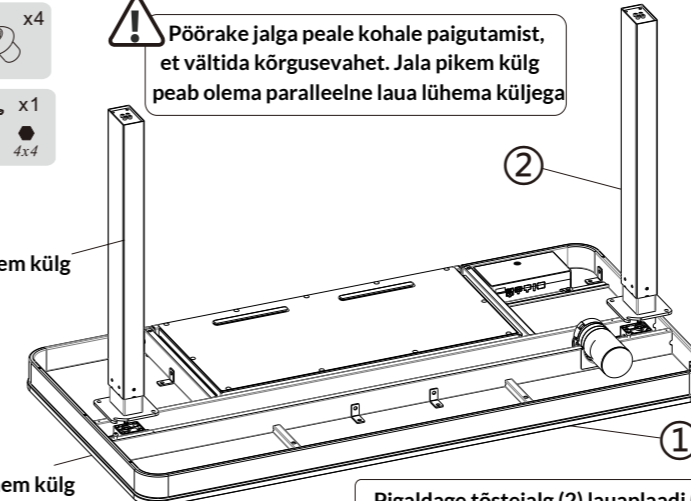
Paigaldage töstejalad



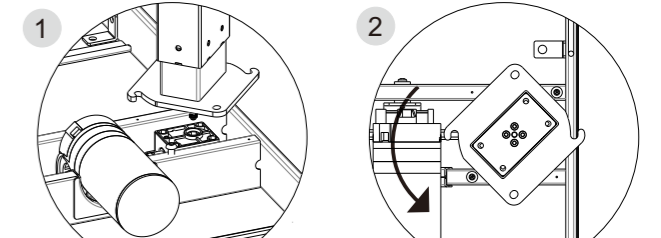
⚠ Pöörake jalga peale paigutamist, et vältida kõrgusevahet. Jala pikem külg peab olema paralleelne laua lühema küljega

Pikem külg

Lühem külg

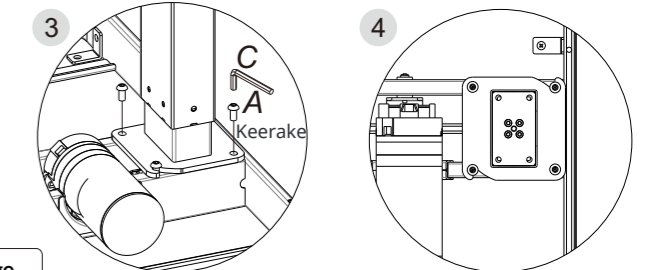


Pigaldage töstejalg (2) lauaplaadi (1) külge. Kinnitage kruvidega (A) ja võtmega (C).



Paigaldage jalg vastavalt joonisele

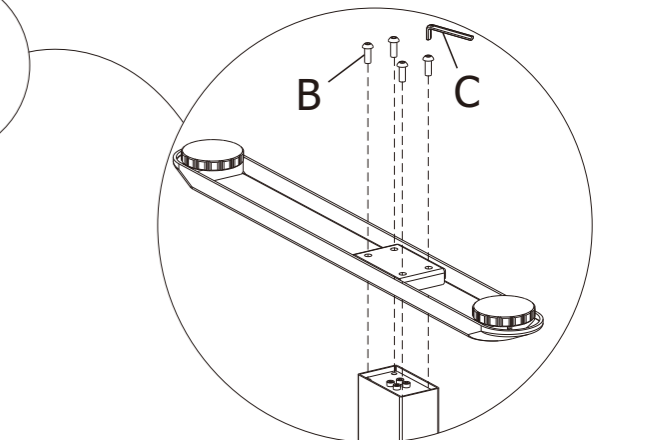
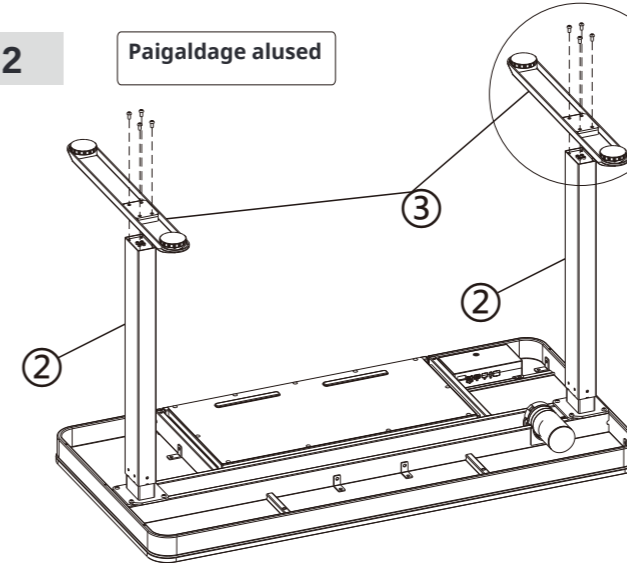
Pöörake jalga peale paigutamist, nii et kruvid jääksid määratud kohtadele.



Keerake kruvid (A) kinni 4x4 võtmega.

SAMM 2

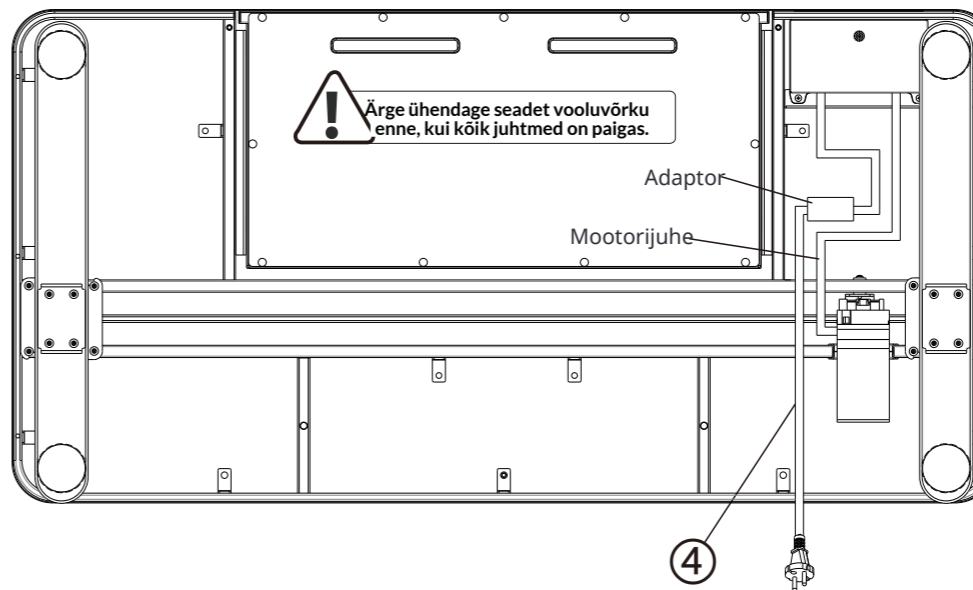
Paigaldage alused



Paigaldage töstejalgade alused (3) jalgade (2) külge. Kasutage kruvisid (B) ja 4x4 võtit (C).

SAMM 3

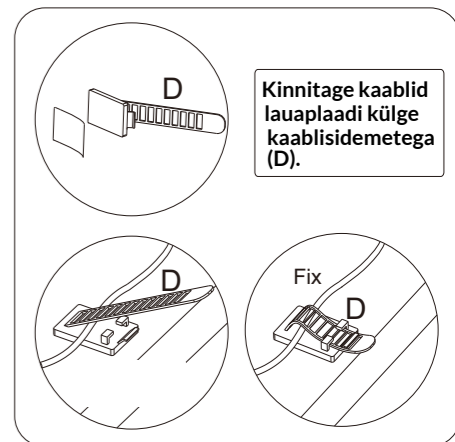
Ühendage juhtmed



⚠ Ärge ühendage seadet vooluvõrku enne, kui kõik juhtmed on paigas.

Adaptor

Mootorijuhe

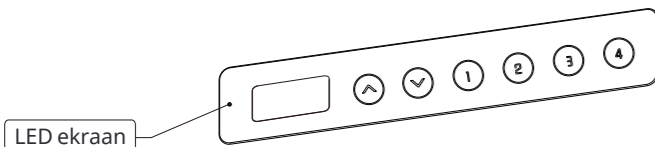


Kinnitage kaablid lauaplaadi külge kaablisidemetega (D).

Paigaldage juhtmed vastavalt joonisele.

KASUTAMINE

Nupud



LED ekraan

1. Laua kõrguse reguleerimiseks vajutage ALLA ja ÜLES nuppe. Hoidke nuppu vähemalt 2 sekundit, et liikumine jätkuks. Kui laud jõuab alumisele positsioonile kuvatakse ekraanil "bot". Kui laud on ülemisel positsioonil kuvatakse ekraanil "top".
2. Nupud 1, 2, 3 ja 4 on mälu nupud. Valitud kõrguse saavutamiseks hoidke nuppu all vähemalt 3 sekundit.
3. Restardi tegemiseks hoidke nuppe 3 ja 4 samaaegselt all vähemalt 5 sekundit. Ekraanil kuvatakse "RST".
4. Laual on üks A-tüüpi USB port ja üks C-tüüpi port teiste elektroonikaseadmete ühendamiseks ja laadimiseks.
A-port $5V=3A/9V = 2A/12V = 1,5A/20V = 1,35A 27W Max$.
C-port $5V = 3A/9V = 3A/12V = 3A/15V = 3A/20V = 2,25 A 45W Max$.
Pordid lülituvad välja, kui fäua mootor rakeñdatakse tööle. Vool taastub 5s jooksul peale mootori seiskumist.
5. Tundlikkuse muutmine - pikk vajutus ALLA ja ÜLES nupul samaaegselt. Kokkupõrke ennetuse süsteem on väljas, kui ekraanil kuvatakse "A-0", kui tundlikkus on esimesel astmel kuvatakse "A-1", teisel astmel "A-2", kolmandal astmel "A-3". Kolmandal astmel on tundlikus kõige suurem.

● Tõrgete kõrvaldamine

- a. Restart: kui ekraanile kuvatakse "ASr" vajutage ALLA nuppu, kuni laud jõuab kõige alumisele positsioonile. Restart on tehtud.
- b. Kui samm "a" ei andnud tulemusi ja LED ekraanil kuvatakse "E01" või "E02", tehke paus 18 min ja proovige uuesti.
- c. Kui ALLA nupp ei tööta: kontrollige üle kaablite ühendused. Eemaldage seade vooluvõrgust vähemalt 10 sekundiks. Ühendage tagasi vooluvõrku, vajutage ALLA ja tehke restart, kui ekraanil kuvatakse "ASr".
- d. Kui eeltoodud sammud ei andnud tulemusi, võtke ühendust müüjaga.

Tõrgete kõrvaldamine

Järgnevad juhtnõored aitavad teil tuvastada ja kõrvaldada seadme töös esinevaid tõrkeid. Kui probleemi ei õnnestu kõrvaldada, pöörduge müüja poole.

PROBLEEM	LAHENDUS
Tõstesüsteem ei reageeri	Kontrollige kaablite ühendusi.
Laud tõuseb liiga aeglaselt	Veenduge, et laud ei oleks liigselt koormatud. Max 45kg.
Laud vajub alla	
Iseeneslik restart	
Liigub alla, kuid mitte üles ja vastupidi	Tehke restart
Ei saavuta soovitud kõrgust	
Tõstesüsteem ei reageeri	
Ülekoormus Töötüsükkel 2min tööd / 18min paus	Eemaldage vooluvõrgust ja tehke 18min paus



TÄHELEPANU

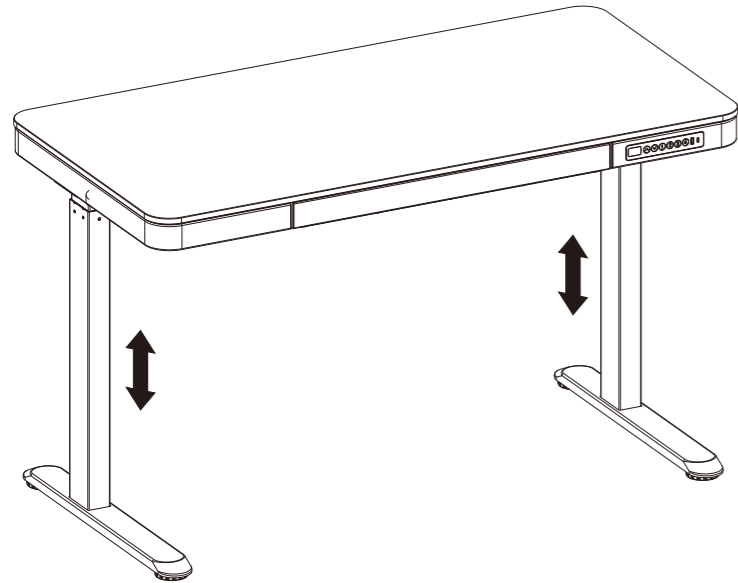
- 1 Sisendpinge AC100V-240V, 50/60Hz
2. Töötemperatuur 0-40°C.
3. Puhastamiseks lülitage seade vooluvõrgust välja. Eemaldage tolm õrnalt niiske lapiga. Jälgige et elektrilistele osadele ei satuks veepritsmeid. Kontrollige peale puhastamist kaablite ühendusi.
4. Käituge vastutustundlikult ja utiliseerige toode vastavalt kehtivale jäätmekäitluseeskirjale.
5. Enne kasutusele võtmist veenduge, et laud on korrektselt kokku pandud ja elektrilised osad õigesti ühendatud.
6. Enne kasutamist tutvuge põhjalikult seadme funktsioonidega.
7. Ärge lubage lastel lauaga mängida. Oskamatu kasutamine võib põhjustada vigastusi või varalist kahju.
8. Sisselülitatud tõstesüsteem teeb töötamise ajal mõõdukalt häält. See on normaalne nähtus ning ei mõjuta seadme tööd.
9. Ärge kasutage puhastamiseks söövitava või abrasiivse toimega aineid.
10. Veenduge, et seadme kokkupanemise ajal on töökoht ohutu ja pakkematerjalid või tööriistad ei satuks laste kätte.
11. Hoidke originaalpakend ja kasutusjuhend alles juhuks kui toote kokkupanemisel või kasutamisel ilmneb tõrkeid ja peate toote tagastama.

UTILISEERIMINE



Utiliseeritav toode ei kuulu olmejäätmete hulka. Antud toode sisaldab taaskasutuseks sobivaid materjale. Keskkonnakahjude vältimiseks ja materjalide uuesti ringlusse saamiseks, utiliseerige toode vastavalt kohalikule jäätmekäitluseeskirjale.

Item No.: ET119W-C
Installation guide

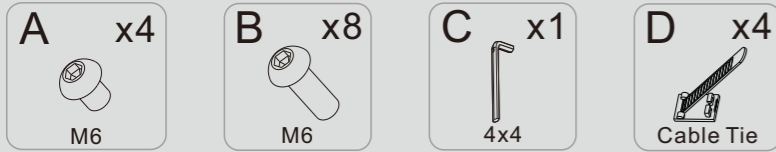


Technical Data

Model No.	ET119W-C
Column Stage	2
Maximum Load Capacity	45KG
Max Speed	25mm/s
Input Voltage	100-240V
Lowest Position	720mm
Highest Position	1220mm
Desktop Dimension	1204mmx604mm

Accessory List

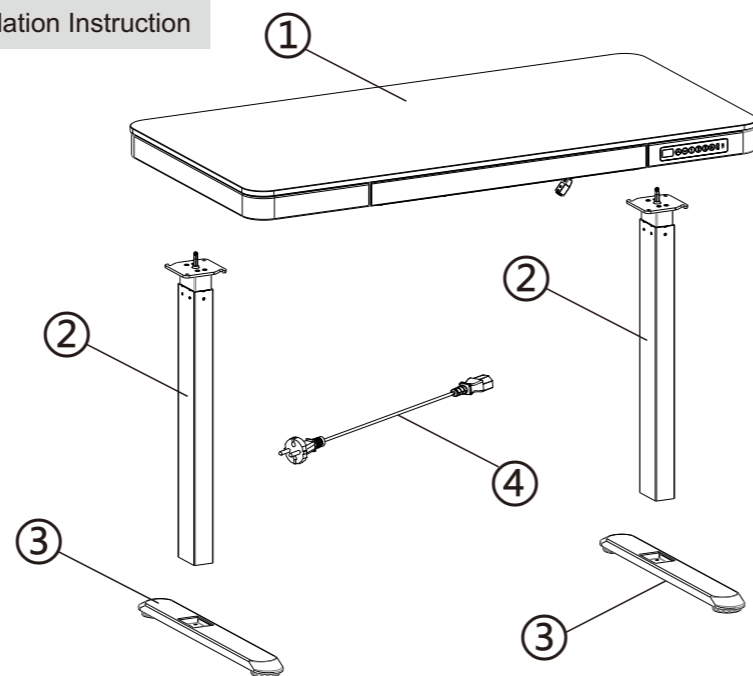
Attention: The drawings below are only for guidance and they may differ slightly from the product and fittings received. Please contact our customer service department if you have any queries.



Part List

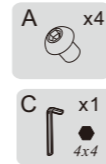
Installation Instruction

No.	Part	Qty
①	Tabletop Assemblies	1
②	Lifting column	2
③	Pedestal	2
④	Power Cord	1



STEP 1

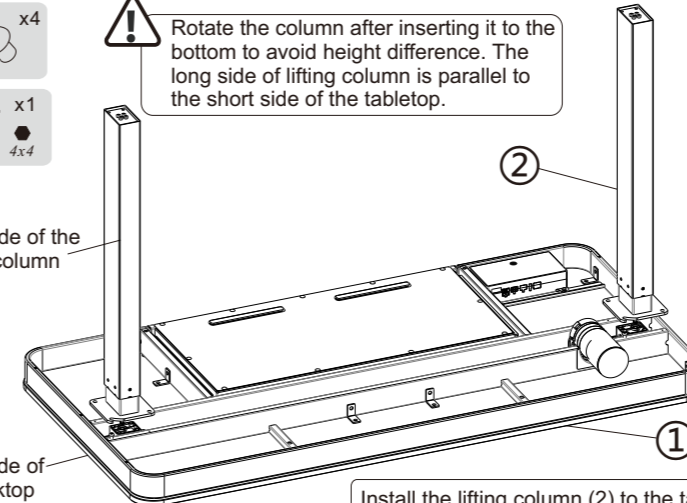
Install the lifting columns



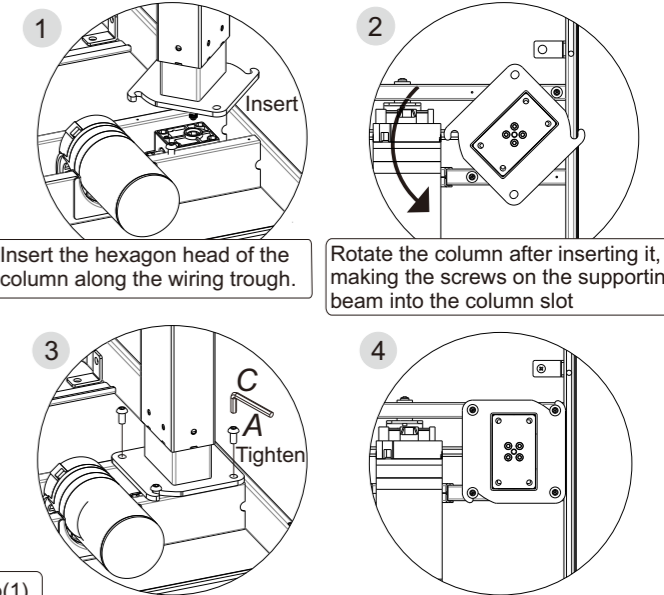
⚠ Rotate the column after inserting it to the bottom to avoid height difference. The long side of lifting column is parallel to the short side of the tabletop.

long side of the lifting column

Short side of the desktop



Install the lifting column (2) to the tabletop(1), then tighten the screws(A) with allen key (C).



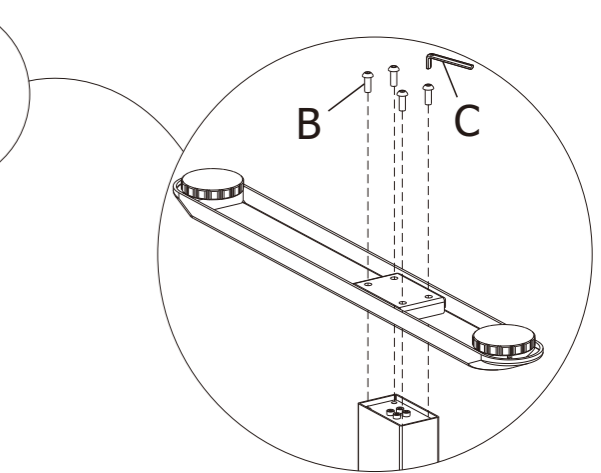
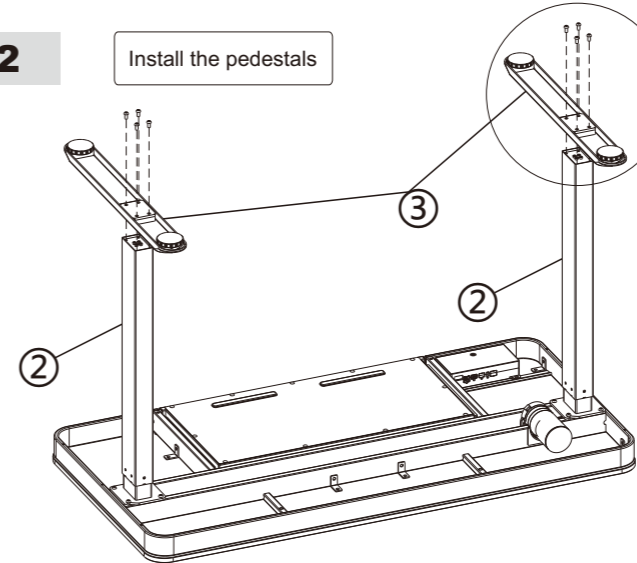
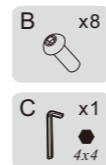
Insert the hexagon head of the column along the wiring trough.

Rotate the column after inserting it, making the screws on the supporting beam into the column slot

Tighten eight screws (A) with 4x4 allen key

STEP 2

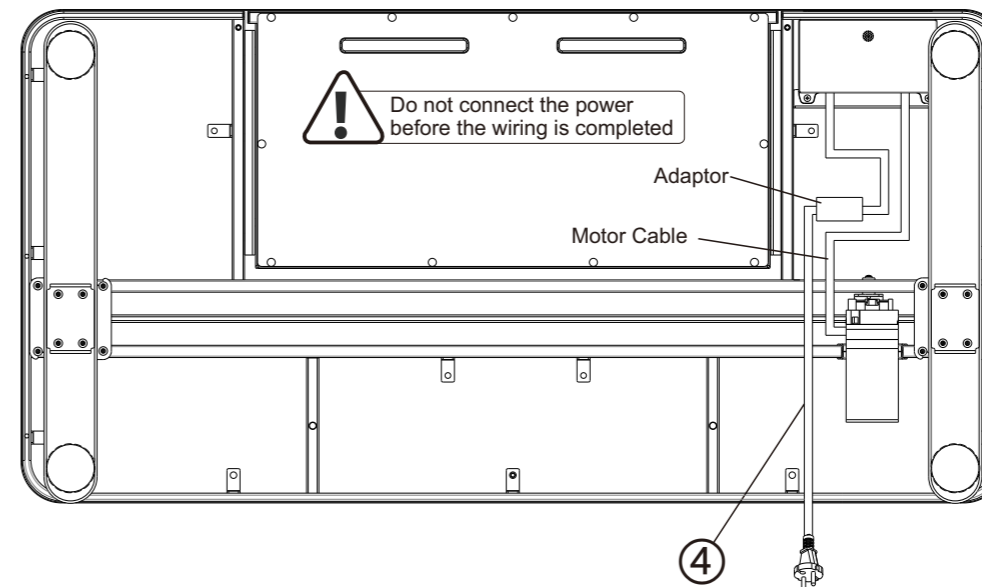
Install the pedestals



Install the pedestals (3) to the lifting columns (2) with the screws (B) and tighten it with 4x4 allen key (C).

STEP 3

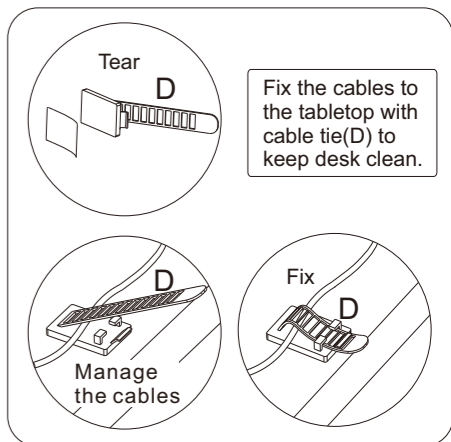
Connect all cables to the adaptor



⚠ Do not connect the power before the wiring is completed

Adaptor
Motor Cable

④



Tear D

Fix the cables to the tabletop with cable tie(D) to keep desk clean.

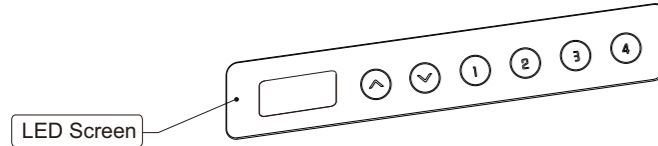
Manage the cables

Fix D

Connect the motor cable, power cord (4) and adaptor as shown in the figure, and use the cable tie (D) to sort out and fix the wires.

Operation Instruction

Key button



1. Press the up/down button to adjust the height of the desk. When the desktop runs to the lowest point, the screen will display "bot". Otherwise, the desktop will display "top" when the desktop runs to the highest point.
2. Key button: "1", "2", "3", "4" are the four height memory keys, long press the button about 3 seconds to record the current height.
3. Press the "3" and the "4" buttons simultaneously for 5 seconds, "RST" will be displayed on the screen, keep pressing "▼" button until the desk reaches the lowest point and then bounce up to stop, meaning the desk can work normally.
4. The desk has one Type-A port and one type-C port. Each port can power other digital devices, supporting charging protocol:
One USB port: 5V \equiv 3A/9V \equiv 2A/12V \equiv 1.5A/20V \equiv 1.35A 27W Max,
One Type-C port: 5V \equiv 3A/9V \equiv 3A/12V \equiv 3A/15V \equiv 3A/20V \equiv 2.25A, 45W Max,
Dual ports: 7.5W+7.5W. Output will be cut when the desk is rising or going down and when the movement stops, the port will start to output.
5. Long press the "up" and "down" button simultaneously to adjust the sensitivity of anti-collision function with a buzzer sound. The anti-collision function will be closed when the screen shows "A-0"; the sensitivity is at level "A-1" when the screen shows "A-1", the sensitivity is at level "A-2" when the screen shows "A-2", the sensitivity is at level "A-3" when the screen shows "A-3", the level "A-3" has the maximum sensitivity.

● Troubleshooting:

- a. Reset: When the LED shows "#5f", press "▼" button until the desk reaches its lowest height and rebounds to stop, it means the reset has been finished.
- b. When "step a" doesn't work and the LED shows "E01" or "E02", please retry 18 minutes later.
- c. If the "▼" button doesn't work, please check the cable connection and then cut off the power for at least 10 seconds. Reconnect to the power and press "▼" button to start the reset process when it shows the "#5f".
- d. If all these above process are inefficient, please contact our customer service.

Common fault treatment

The following tips will help you detected and eliminate the common fault and error. If the fault you met is not listed below, please contact with your supplier. Only the manufacturer and professionals are capable for investigating and correcting those fault and error.

Fault phenomenon	Method
The desktop could not function	Check if all the cables well connected;
Rising in a low speed	Check if overloaded, max loading: 45kg;
The desk moving downwards without any operation	
Automatically Self-Reset	Reset;
Go down but not go up or go up but not go down	
The upper and downward height is not enough	
The desk could not lifted	Restart after suspend for 18mins while connecting with power.
Overwork (Duty cycle: Max 2min on/18min OFF)	



Attention

1. Power supply: AC100V-240V,50/60Hz
2. Service Environment: 0-40°C
3. Unplug the power plug before cleaning, wipe the dust on surface with slight wet dishcloth when cleaning, be careful not to let the drops into the internal parts, not loose the connector.
4. The electric box contains electronic components, metals, plastics, wires etc., so dispose of it in accordance with each country's environmental legislation, not the general household waste.
5. Check carefully to ensure correct and complete assembly before using.
6. Be familiar with all functions and program settings of the product before first use.
7. Children are forbidden to play on the product because of unforeseen action when playing, so any dangerous consequences caused by this improper action will not be on manufacturers.
8. Slight noise caused by the V-ribbed belt or brake system due to structure will not have any effect on the use of the equipment.
9. Corrosive or abrasive materials are forbidden to clean the equipment. Must ensure that the cleaner used will not pollute the environment.
10. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge 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.
11. Cleaning and user maintenance shall not be made by children without supervision.
12. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or a similarly qualified person in order to avoid a hazard.
13. Please make sure there is no hazard sources in your operating environment. e.g., do not litter the tools around. Always be careful to treat the packaging materials in order to avoid any possible danger, e.g. plastic bag may lead to choking hazard to children.
14. Keep the original package of the equipment if necessary in case of the future use in transportation.

Waste disposal



This marking indicates that this product should not be disposed with other household wastes. 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 return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.