FEZIBO

standing desk

Assembly Instruction
for use with
FEZIBO Desktops 48'' and larger

For Assembly assistance, email service@fezibo.com

Cautions

Please read this manual carefully. If this desk changes hands, please provide this manual to the new owner.

Make sure the desktop is not touching any obstacles or walls and that no obstacles are in the desk’ s path. Make sure all cords are an appropriate length to accommodate the full range of height adjustment. Keep children away from desk components. There is a risk of injury and electric shock Do not sit or stand on the desk frame. Do not crawl or lie under the desk frame.

Do not open or modify any of the components, including the Lifting Columns, Control Box, or Handset. Doing so risks electric shock and voids any warranty claims.

Placing objects taller than 20” underneath the desk will obstruct the desk’ s movement and may result in physical damage.

Voltage Converters

Using a voltage converter could cause damage to the desk and is considered improper use. The resulting damage is not covered by the warranty.

Verify the voltage of the Control Box as labeled to avoid damage. Alternative voltage Control Boxes are available from FEZIBO.
This FEZIBO height adjustable desk has electric motors and is designed for use in dry work environments only.

Use & liability

This FEZIBO desk is adjustable so it can be positioned at an optimal ergonomic heigh Any extracurricular use is at the user’ s own risk. Under no circumstances does the manufacturer accept warranty claims or liability claims for damage caused by improper use or handling of the desk frame.

Before starting

On a padded or carpeted area, take all of the items out of your FEZIBO frame box and confirm that nothing is missing. Reference the included parts listings on page 3.

Specs

Elecrtic control part:

1. Input Voltage: 100-240Vac 50/60Hz

2. Duty cycle: 10%MAX 2min on 18min off

Desk frame part:

1. Dynamic load: 60KG / 132Lbs

2. The maximum static load: 80KG / 176Lbs

Safety warning

Please read this manual carefully before use.

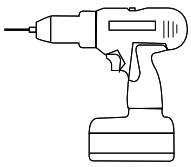
1. Indoor use only.

2. The product must be connected to the correct power supply.

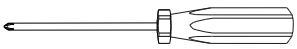
3. For any accessories connected to the control box, the plug type and electrical characteristics must conform to its specifications.

4. If the transformer's external cable is damaged and need to be replaced,new accessory will be provided by the manufacturer or its service agent.

Tools Needed

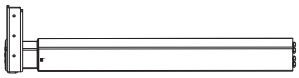


Electric Drill
(Not Included)

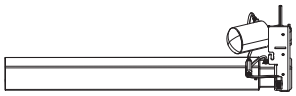


Phillips Screw Driver
(Not Included)

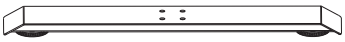
FEZIBO standing desk



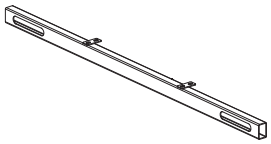
A — Lifting Colum



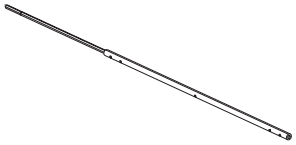
B — Lifting Colum with Gerabox



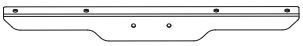
C — Foot x 2



D — Crossbar



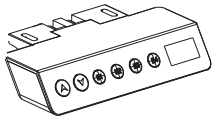
E — Sync Rod



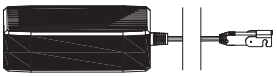
F — Side Bracket x 2



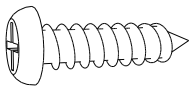
G — Power Cable



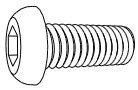
H — Handset



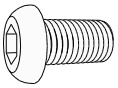
I — Power Adapter



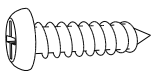
J — Medium Wood Screw < x24 (For 48" / 55") x28 (For 63")



K — Medium Machine M8 x 8



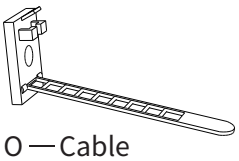
L — Small Machine M6 x 10



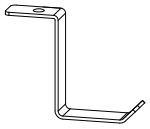
M — Small Wood Screw x 2



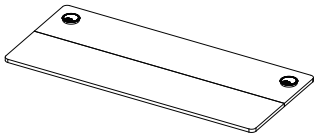
N — Connection Strap < x3 (For 48" / 55") x4 (For 63")



O — Cable Clip x 10



P — Hook x 2



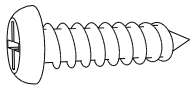
Q — Tabletop x 2



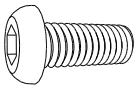
R — Bolt < x5 (For 48") x6 (For 55" /63")

Pro tip

Wood Screws: Pointy End



Machine Screws: Flat End



Tools Included

M5



M4

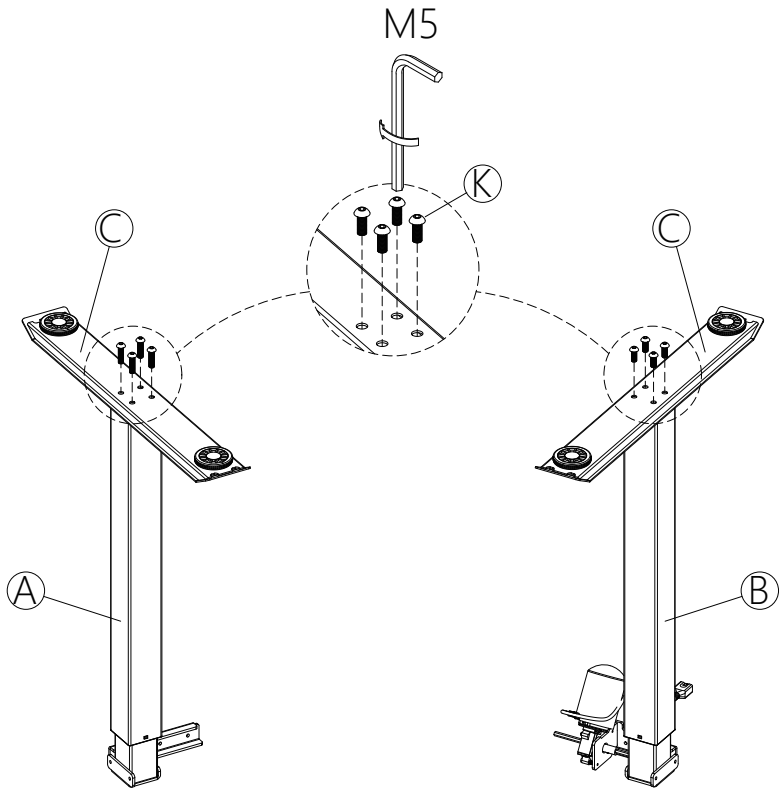


M2.5

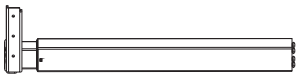


Assembly

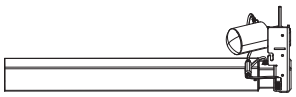
Step 1



Checklist



A — Lifting Colum



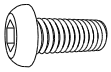
B — Lifting Colum with Gerabox



C — Foot x 2

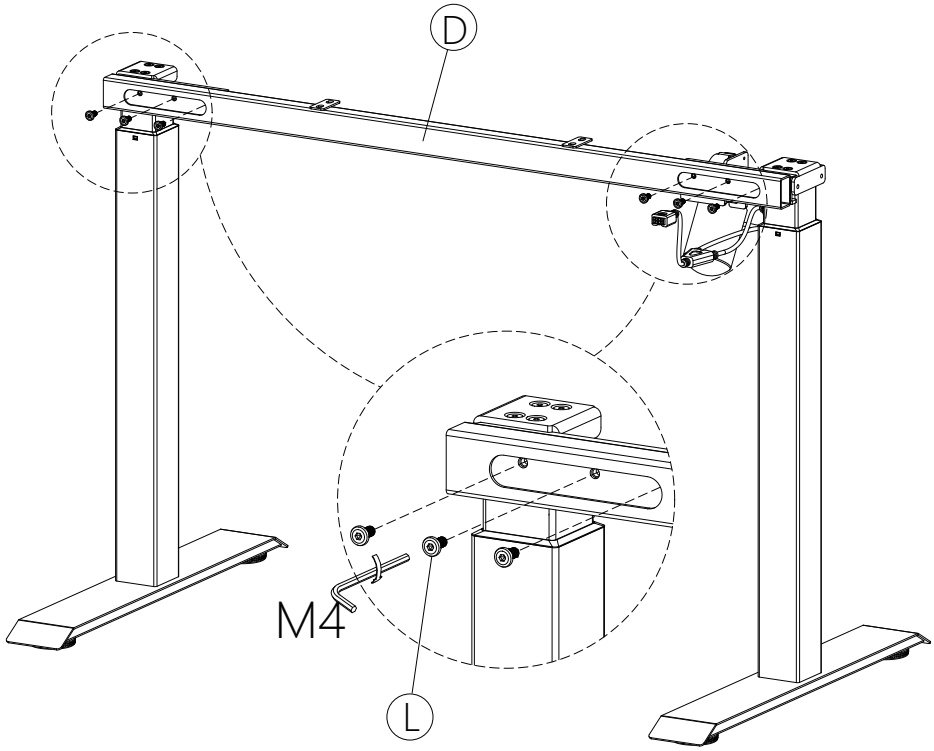


M5

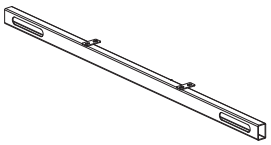


K — Medium Machine
M8 x 8

Step 2



Checklist



D — Crossbar

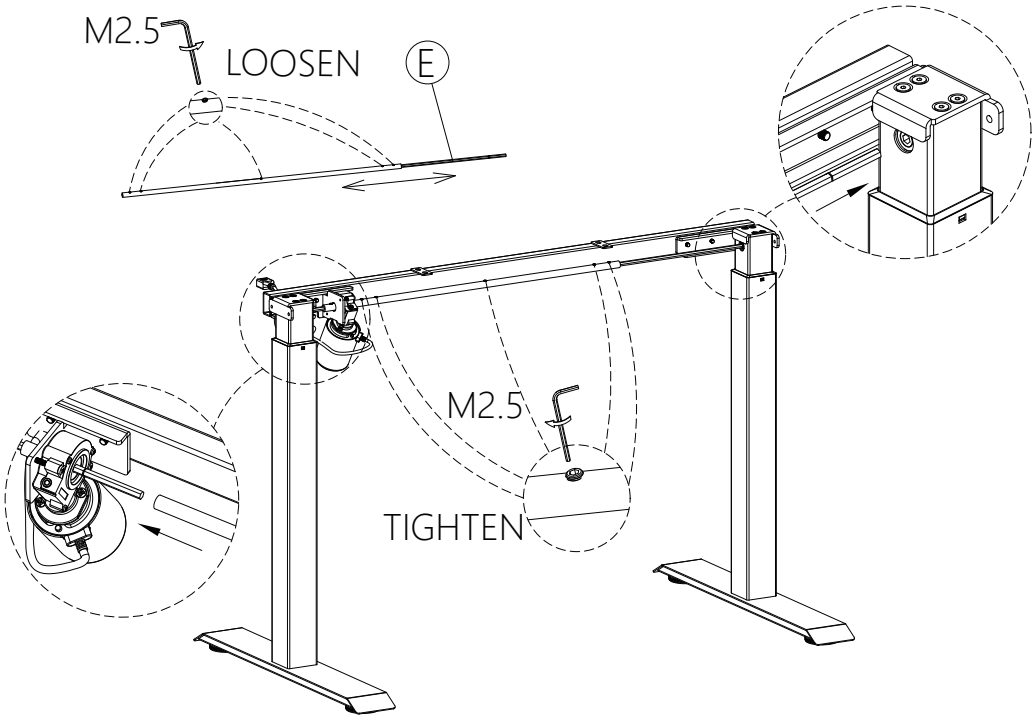


M4

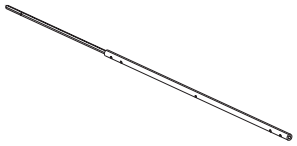


L — Small Machine
M6 x 10

Step 3



Checklist

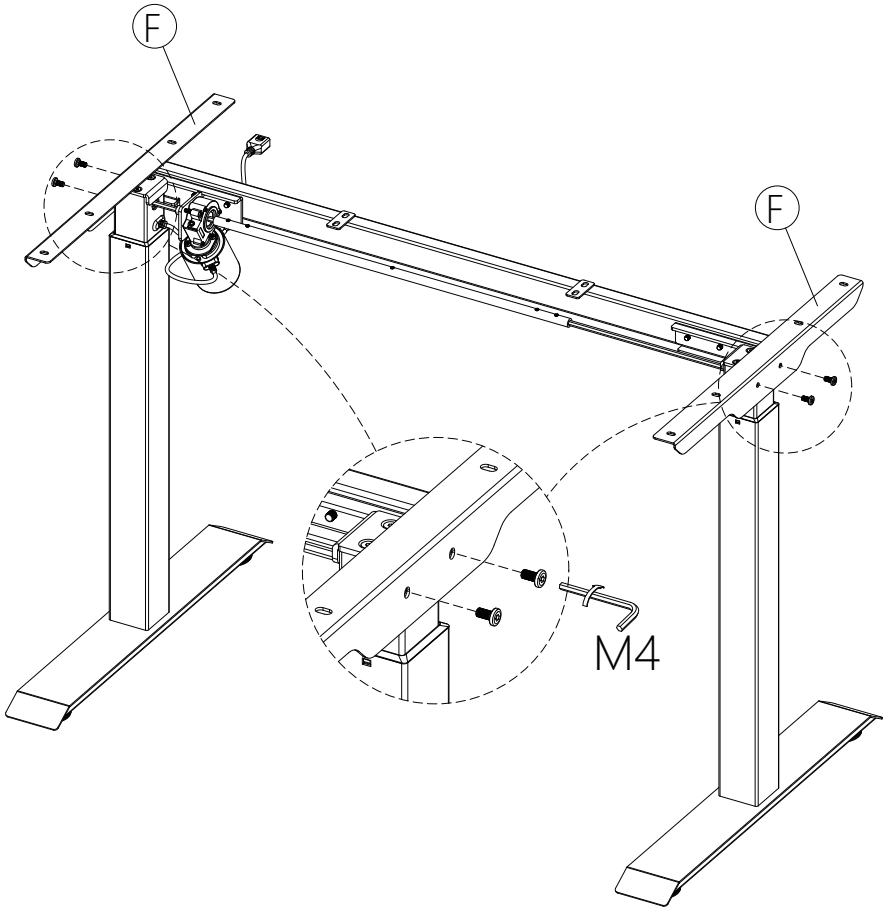


E —Sync Rod



M2.5

Step 4



Checklist



F —Side Bracket x 2



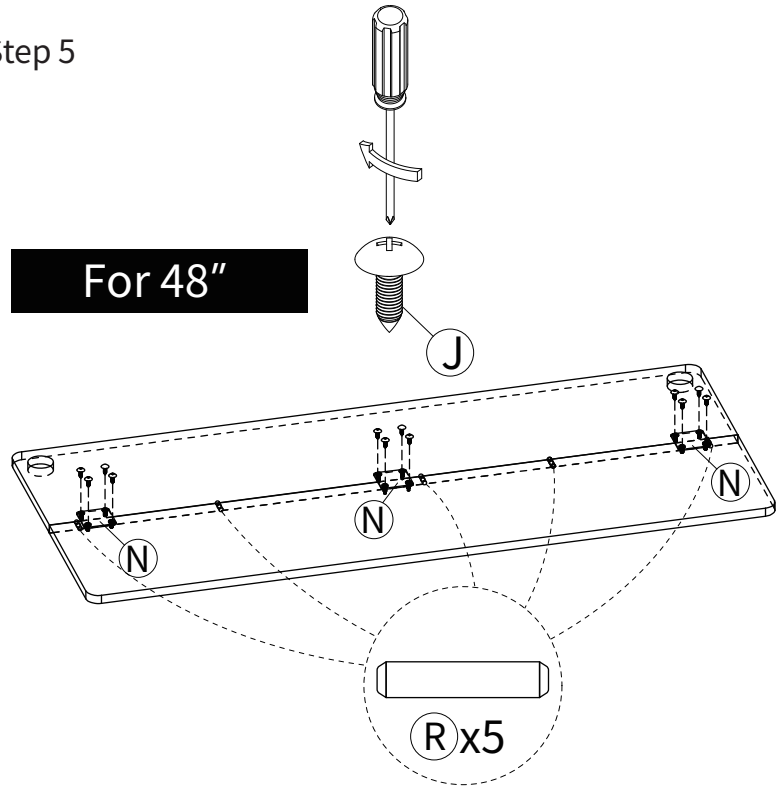
M4



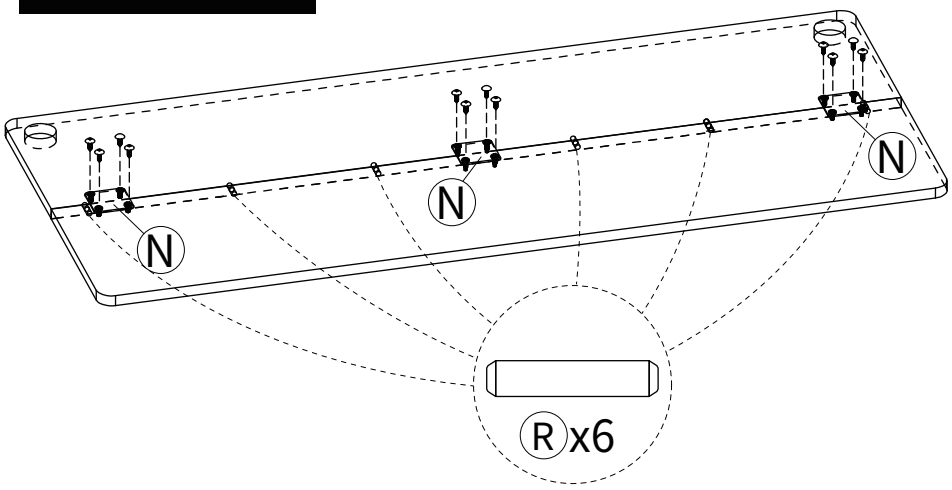
L — Small Machine M6 x 10

Step 5

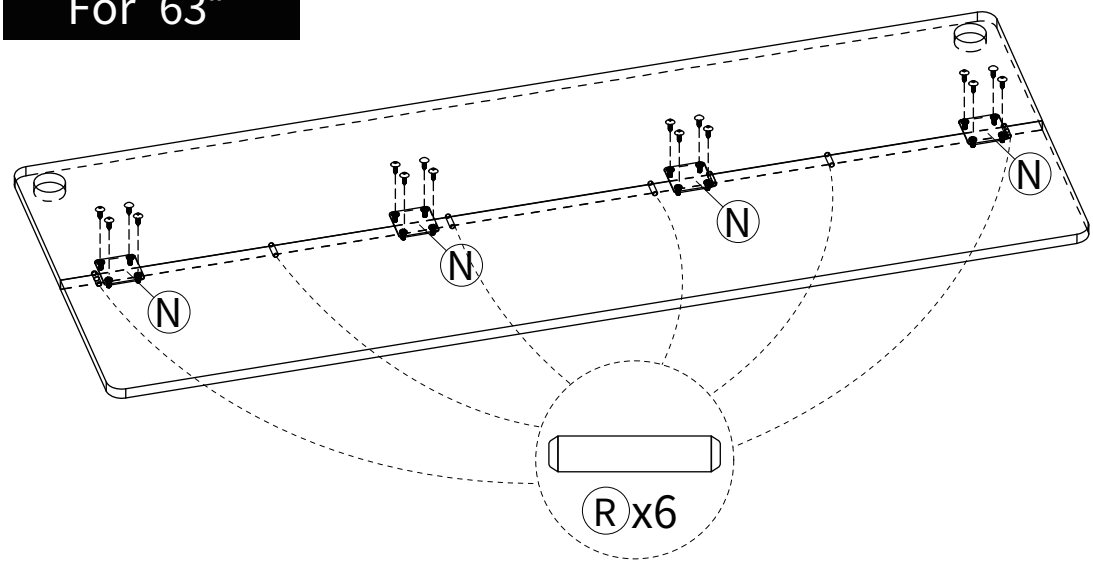
For 48″



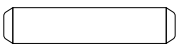
For 55″



For 63″



Checklist



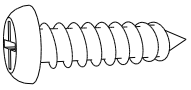
R — Bolt < x5 (For 48″) / x6 (For 55″ / 63″)



M2.5

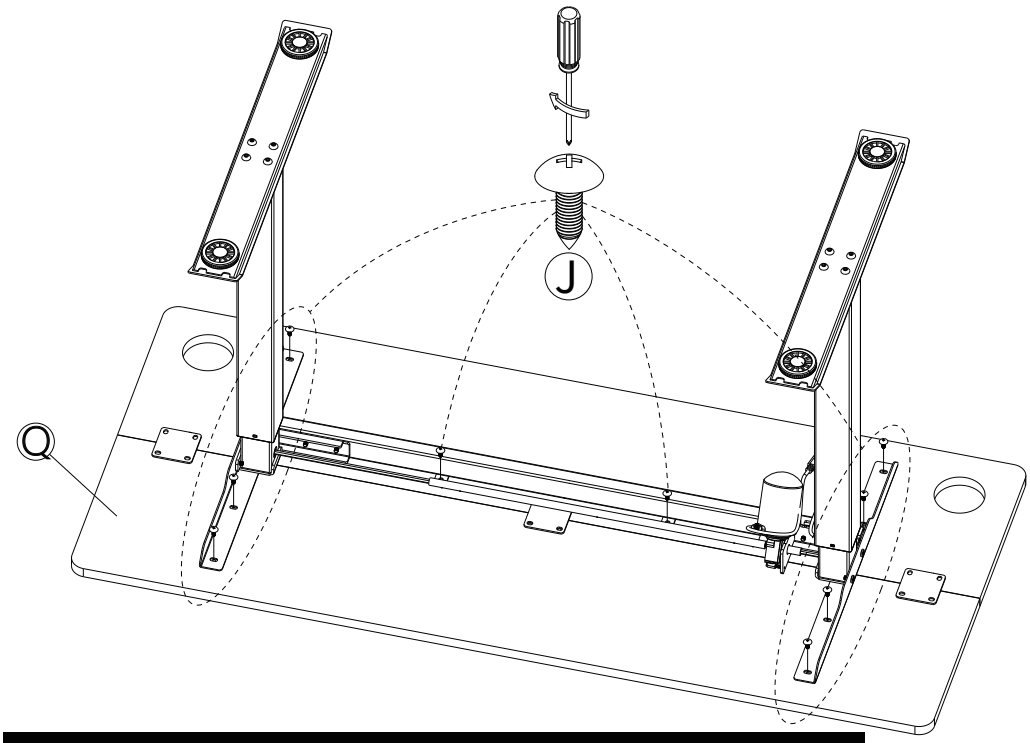


N — Connection Strap < x3 (For 48″ / 55″) / x4 (For 63″)

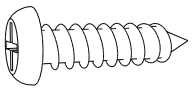


J — Medium Wood Screw < x12 (For 48″ / 55″) / x16 (For 63″)

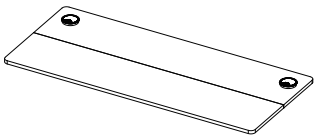
Step 6



Checklist



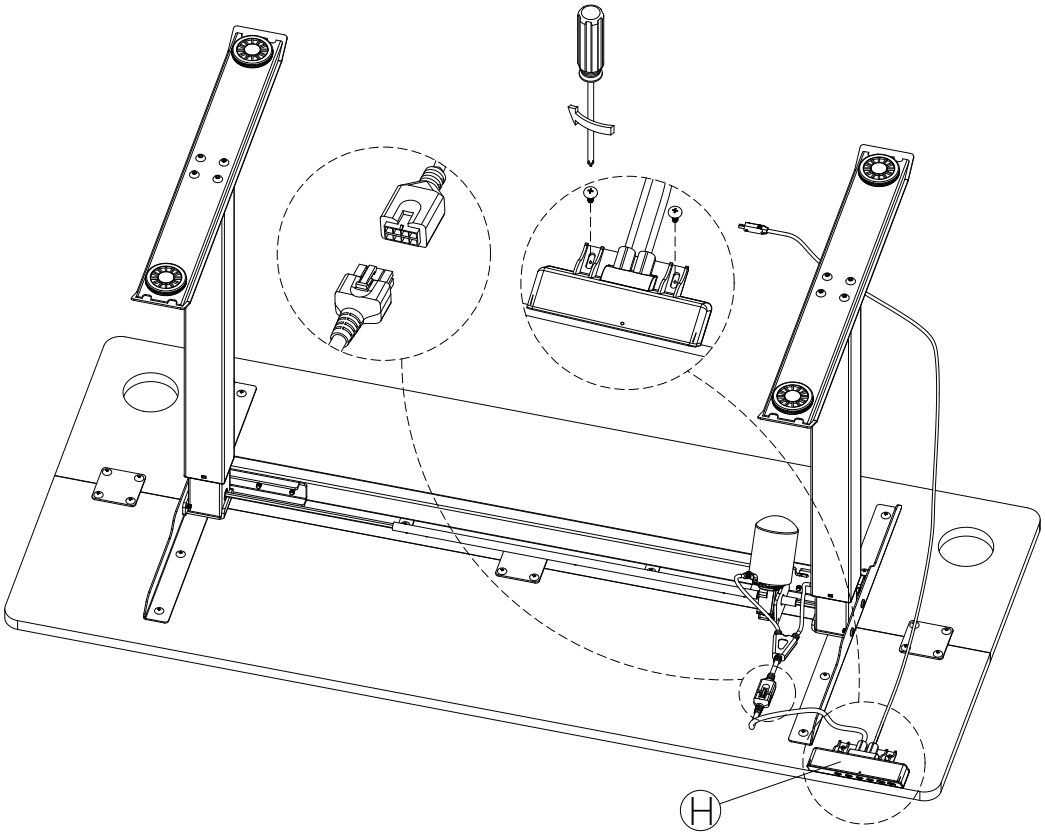
J — Medium Wood Screw x 10



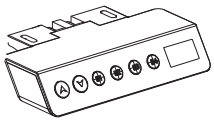
Q — Tabletop x 2

Please make sure the Part E (sync) is facing you!

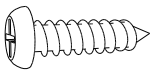
Step 7



Checklist

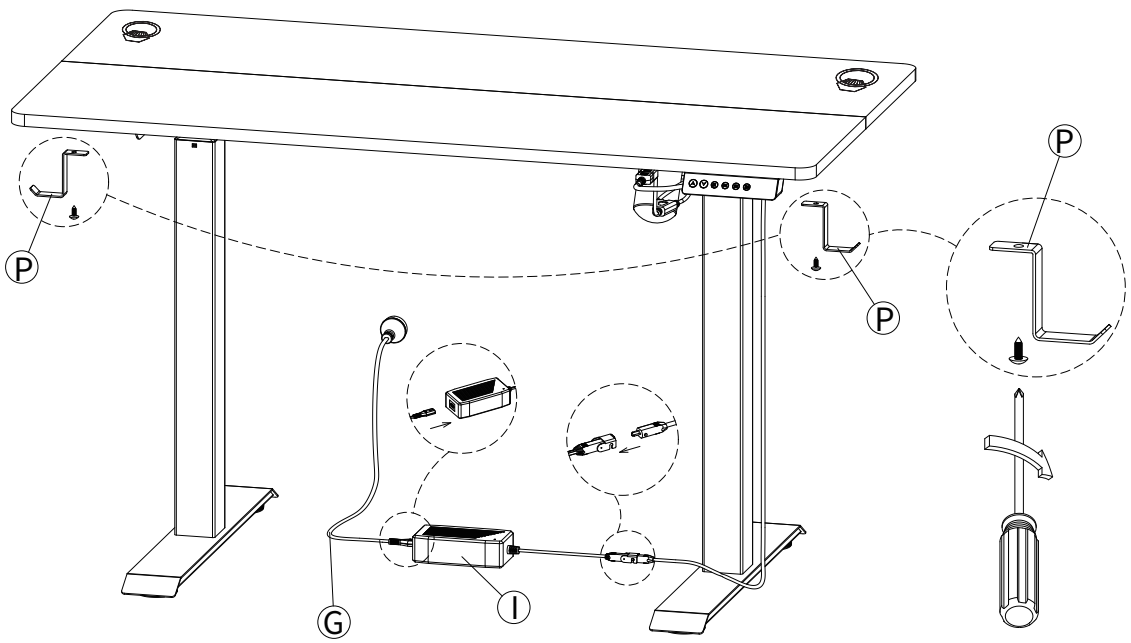


H — Handset



M — Small Wood Screw x 2

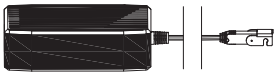
Step 8



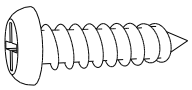
Checklist



G — Power Cable

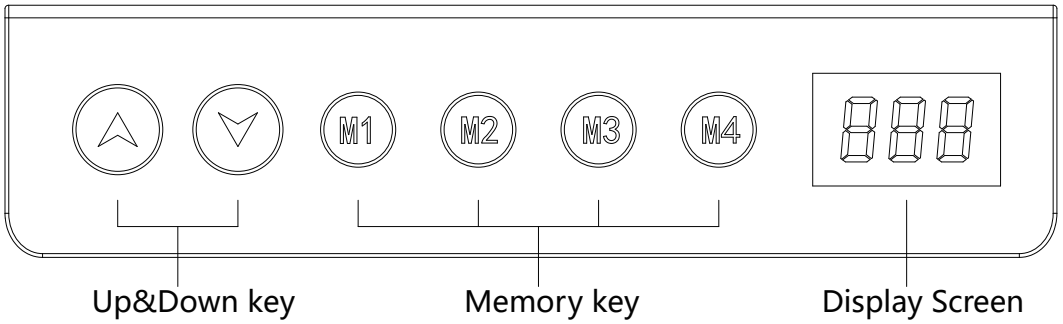


I — Power Adapter



J — Medium Wood Screw x 2

DIRECTIONS FOR USE



The whole handset surface is a button panel. If there is no press within 30 seconds, the screen is locked and M1/M2/M3/M4 keys are locked correspondingly, you should press Up or Down key first, it can be used when the display screen light up.

■ Up & Down Keys

Please keep pressing UP/DOWN key to adjust desk height until you get an optimum height.

■ Display Screen

Display the height value of the desk.

■ Memory Key M1/M2/M3/M4

After seting memory keys, the desk can lift automatically to memory height.

※ How to set memory mode

Please keep touching M1/M2/M3/M4 key for 5 seconds, until "di" sound, the memory height is successfully saved.Then light touch M1/M2/M3/M4, the desk moves to memory height automatically.

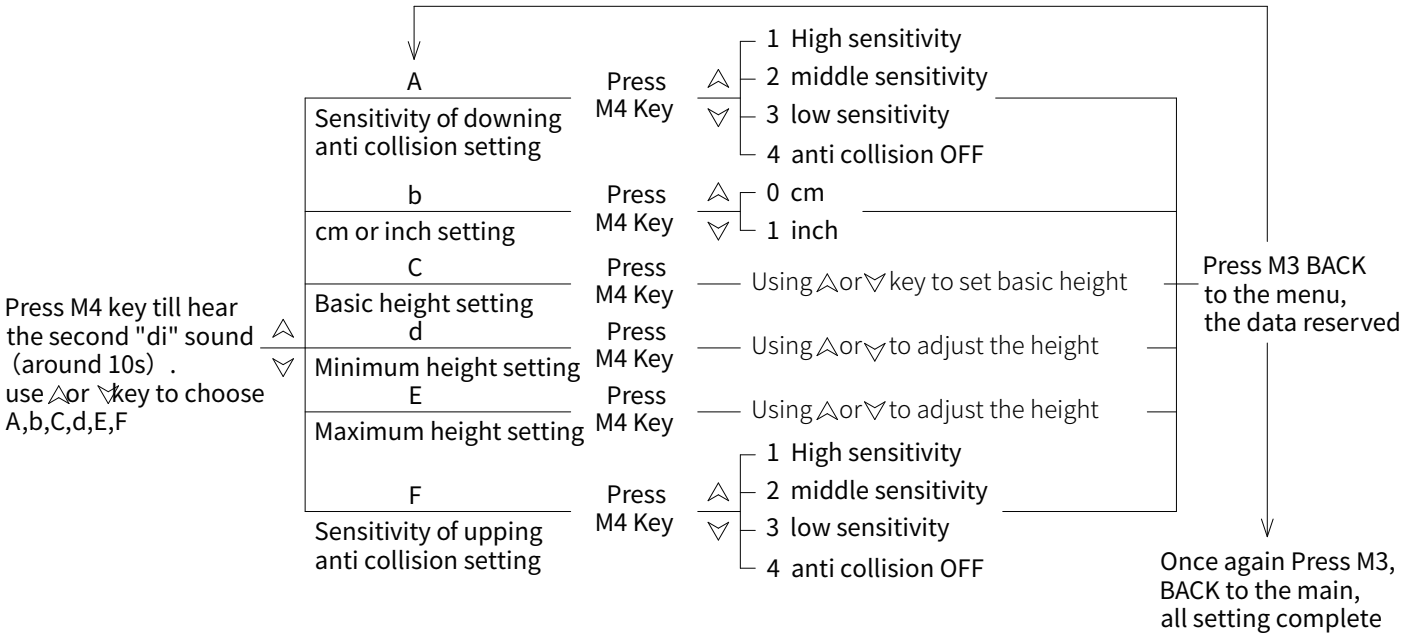
■ Safety Function

When the desktop is on the rise or down, encountered reverse resistance,the desk will rebound.

■ Handset shows error code and solution

Error code	Fault cause	Solution
ER1	Motor stop	Power off and restart. If fault still exists, it is motor problem.
ER2	Synchro error	Power off (over 20s)and restart. If handset display RST(DOWN key unlocked),keep touching DOWN key to the lowest normal number.
ER3	Cable fault	Check motor cable off or broken, power off and restart.
ER4	Communication fault	Check cables for handset and controller, power off and restart.
ER5	Overload protection	Lighten loads, power off and restart.
HOT	Run continuously for 2.5 to 5 minutes.	Overload, power protection, automatic recovery after five minutes

■ Advanced Function Settings



Why choose FEZIBO?

Many ergonomic office solutions come at high cost. Our mission is to use innovation, creativity, and efficiency to produce a more affordable solution that doesn't sacrifice quality and is easily accessible to the millions of home and office workers globally.

WARRANTY SERVICE

To provide the best service to you, don't forget to register your Fezibo product to confirm your warranty.

It only takes a few simple steps and then you can access a wide range of services such as technical support, new product alert, promotions, and warranty service from Fezibo.

✉ Send your name and order ID to service@fezibo.com