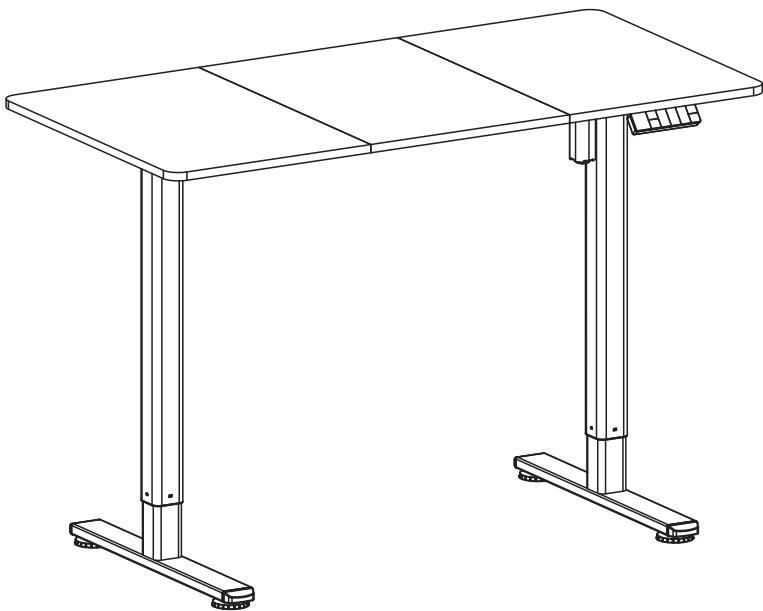


ELECTRIC SIT-STAND DESK

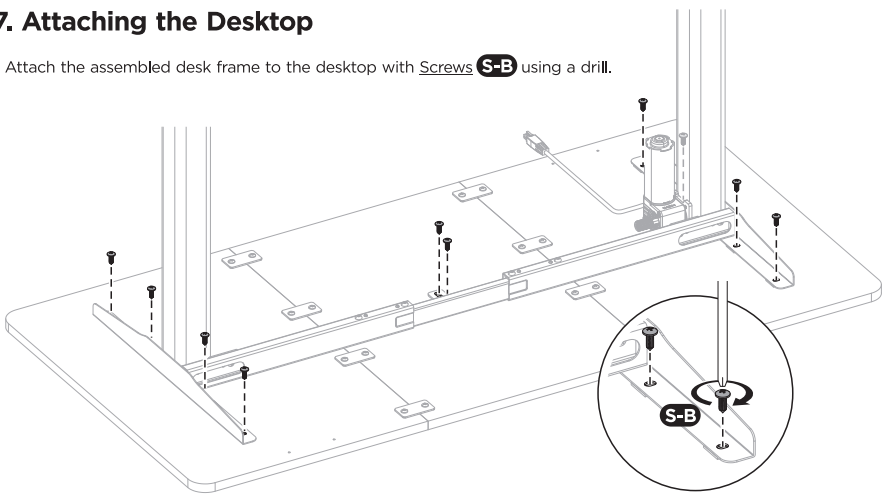
Instruction Manual

Item No.: 3374355 (SP-SSD-WN02)



7. Attaching the Desktop

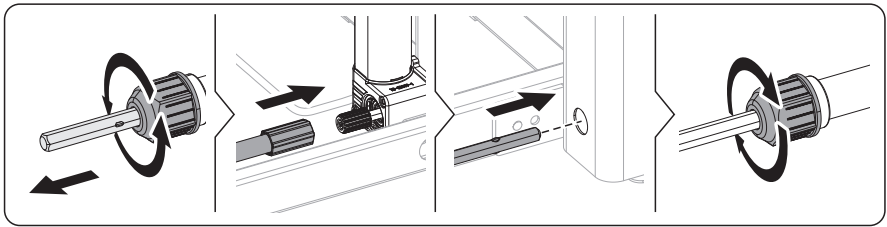
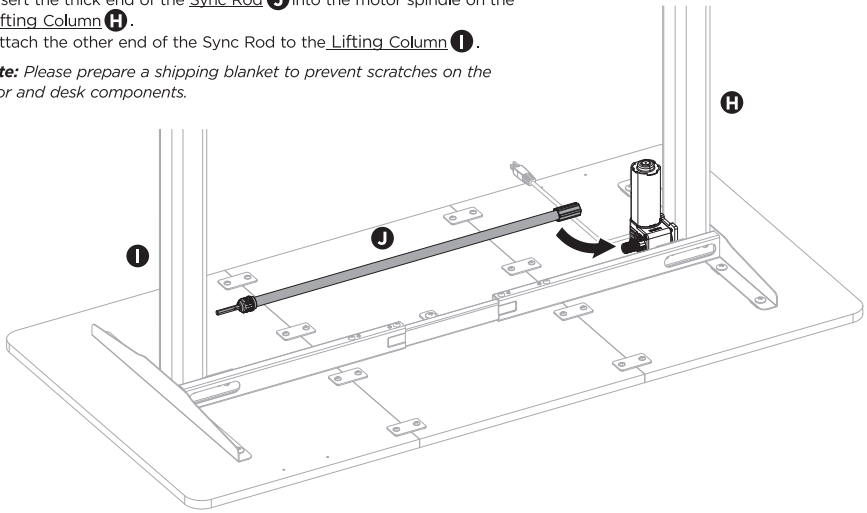
- Attach the assembled desk frame to the desktop with Screws S-B using a drill.



8. Attaching the Sync Rod

- Insert the thick end of the Sync Rod J into the motor spindle on the Lifting Column H.
- Attach the other end of the Sync Rod to the Lifting Column I.

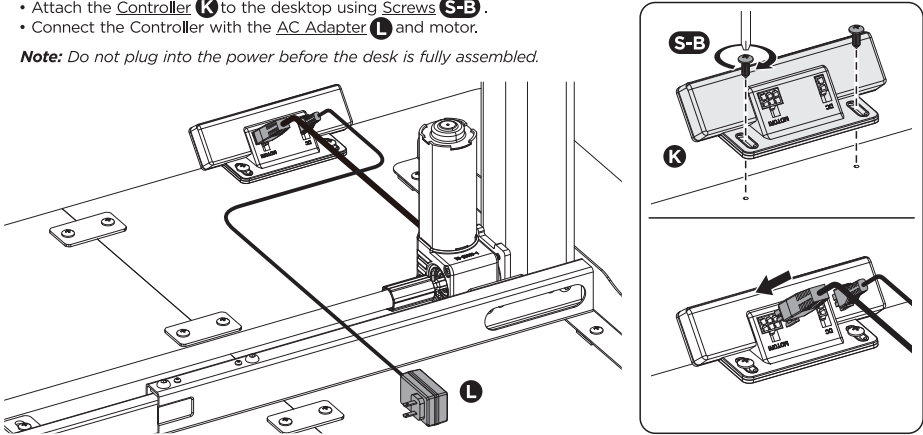
Note: Please prepare a shipping blanket to prevent scratches on the floor and desk components.



9. Attaching the Controller and Connecting Cords

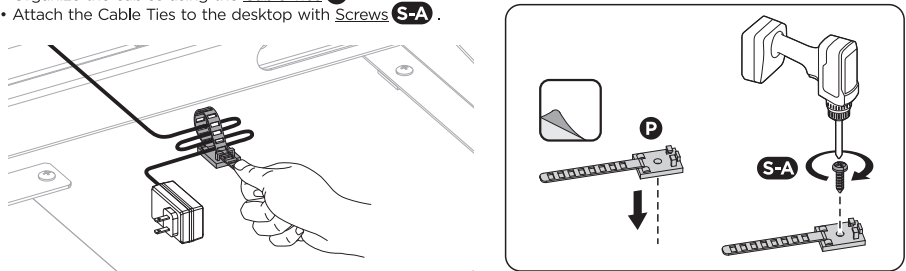
- Attach the Controller K to the desktop using Screws S-B.
- Connect the Controller with the AC Adapter L and motor.

Note: Do not plug into the power before the desk is fully assembled.



10. Cable Management

- Organize the cables using the Cable Ties P.
- Attach the Cable Ties to the desktop with Screws S-A.



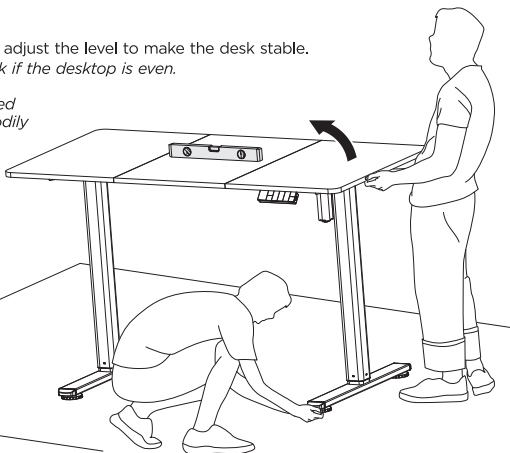
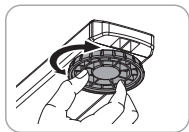
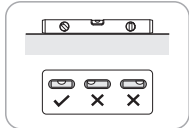
11. Adjusting the Desk

- If the floor isn't even, simply rotate the pad to adjust the level to make the desk stable.

Tip: Use a bubble level (not included) to check if the desktop is even.

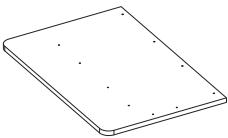


CAUTION: At least two people are required when turning over the desk, or serious bodily injuries might occur.

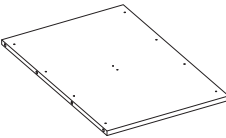


■ Checklist and Installation

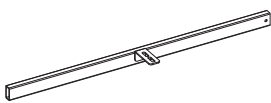
Please check all of the components shown in the component checklist. If any of the components are missing or damaged, contact your point of purchase for a replacement.



A (x2)
Desktop



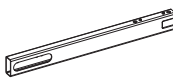
B (x1)
Desktop



C (x1)
Crossbar Rail



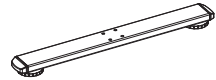
D (x1)
Left Crossbar



E (x1)
Right Crossbar



F (x2)
Side Bracket



G (x2)
Foot



H (x1)
Lifting Column



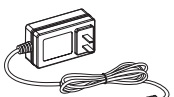
I (x1)
Lifting Column



J (x1)
Sync Rod



K (x1)
Controller



L (x1)
AC Adapter



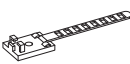
M (x8)
Ø8x40 Wooden Dowel Pin



N (x8)
Connecting Plate



O (x10)
Anti-Vibration Pad



P (x3)
Cable Tie



S-A (x3)
M3.5x13 Screw



S-B (x28)
M4.8x14 Screw



S-C (x4)
M6x6 Screw



S-D (x4)
M6x10 Screw



S-E (x4)
M6x14 Screw



S-F (x8)
M6x30 Screw



S-G (x1)
4mm Allen Wrench

What important specifications should know before installation?



Power Input
(100~240V)



Operation Temperature
(-5°C~+40°C)



Weight Capacity
70kg (154lbs)

What tools are needed to assemble the desk frame?



Allen Wrench
(Included)



Phillips
Screwdriver



Drill

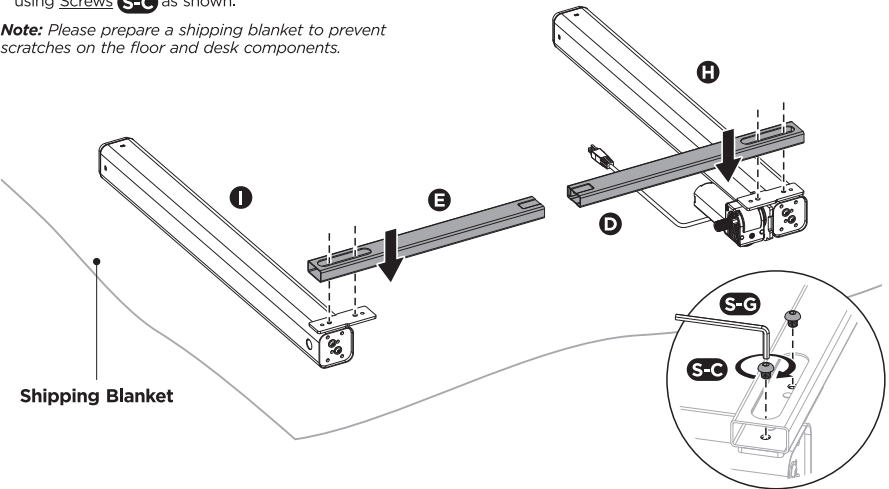


Bubble Level

1. Attaching the Crossbars

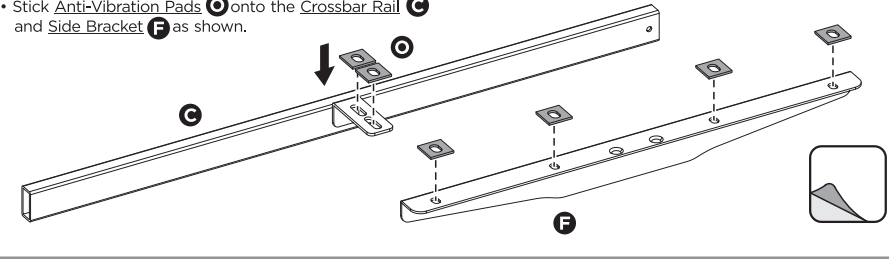
- Attach the Crossbar Pieces **D**/**E** to the Lifting Columns **H**/**I** using Screws **S-C** as shown.

Note: Please prepare a shipping blanket to prevent scratches on the floor and desk components.



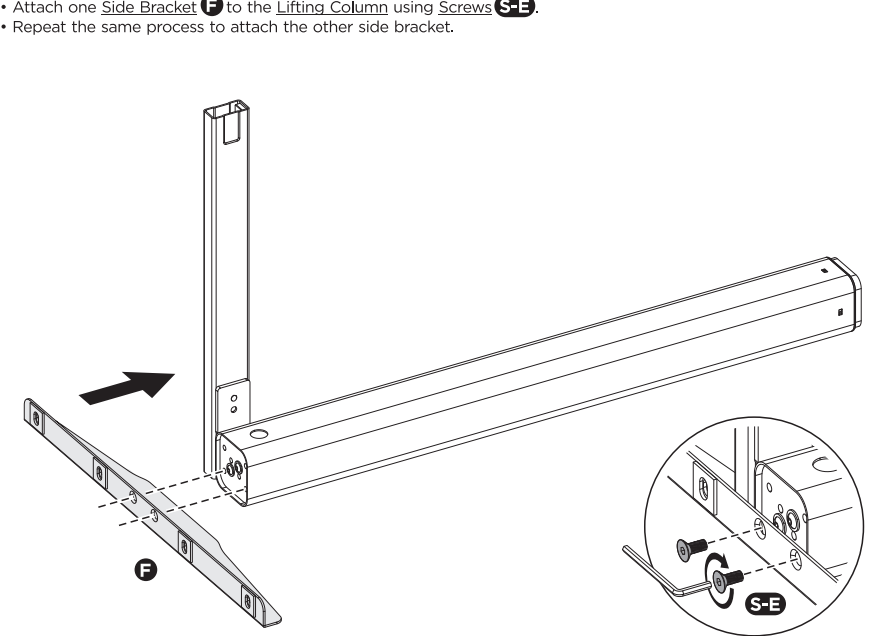
2. Attaching Anti-Vibration Pads

- Stick Anti-Vibration Pads **O** onto the Crossbar Rail **C** and Side Bracket **F** as shown.



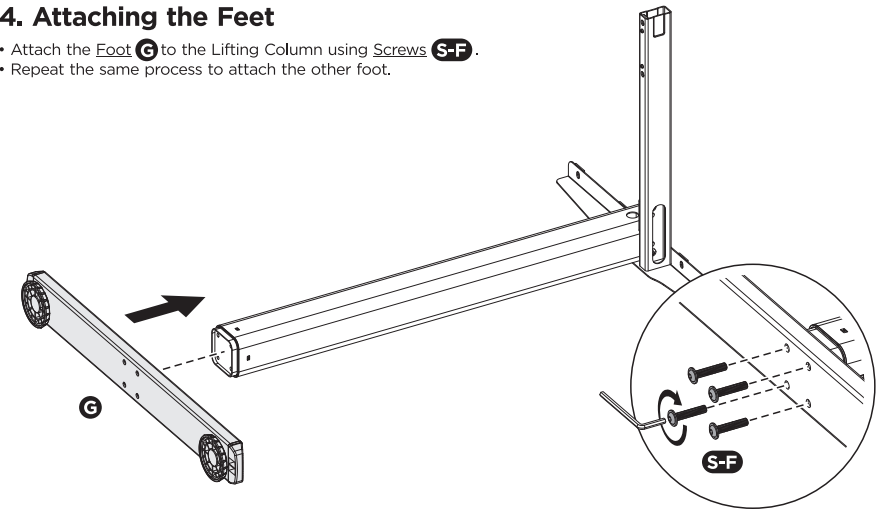
3. Attaching the Side Brackets

- Attach one Side Bracket **F** to the Lifting Column using Screws **S-E**.
- Repeat the same process to attach the other side bracket.



4. Attaching the Feet

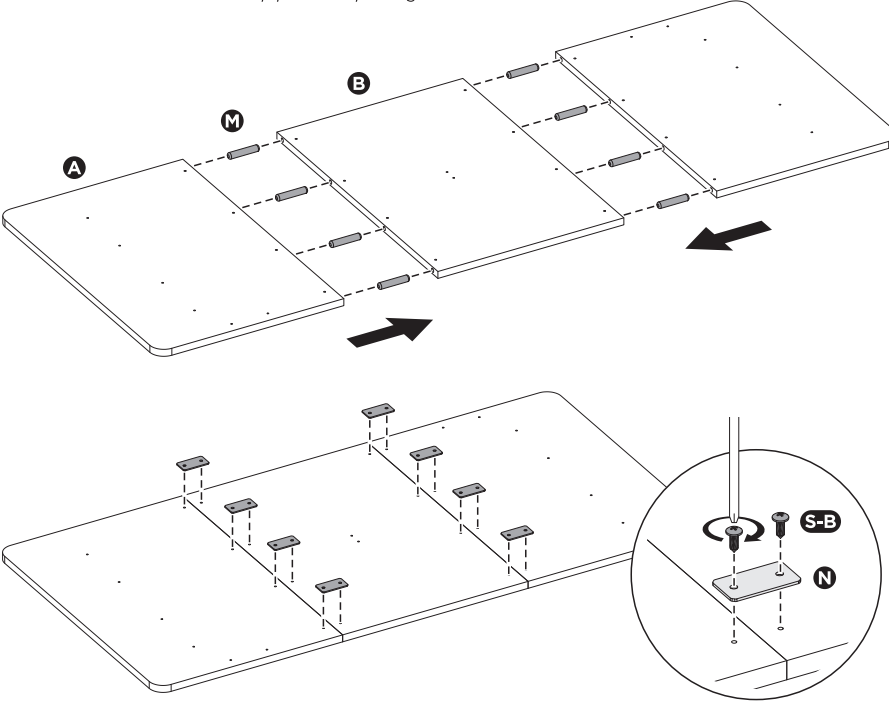
- Attach the Foot **G** to the Lifting Column using Screws **S-F**.
- Repeat the same process to attach the other foot.



5. Assembling the Desktop

- Carefully place 3 pieces of Desktop **A**/**B** upside down on the floor as shown.
- Assemble the split desktop with 8 Wooden Dowel Pins **M** and 8 Connecting Plates **N** using Screws **S-B**.

Note: Please make sure the desktop pieces keep facing down while installation.



6. Adjusting the Frame and Attaching the Crossbar Rail

- Carefully place the desktop upside down on the blanket/floor.
- Place the assembled legs on the desktop as shown below. Adjust the crossbar to align the mounting holes on the desktop, side brackets and crossbar.
- Connect the Crossbar Rail **C** with the Crossbar Pieces.
- Tighten the Screws **S-D** on the crossbar.

