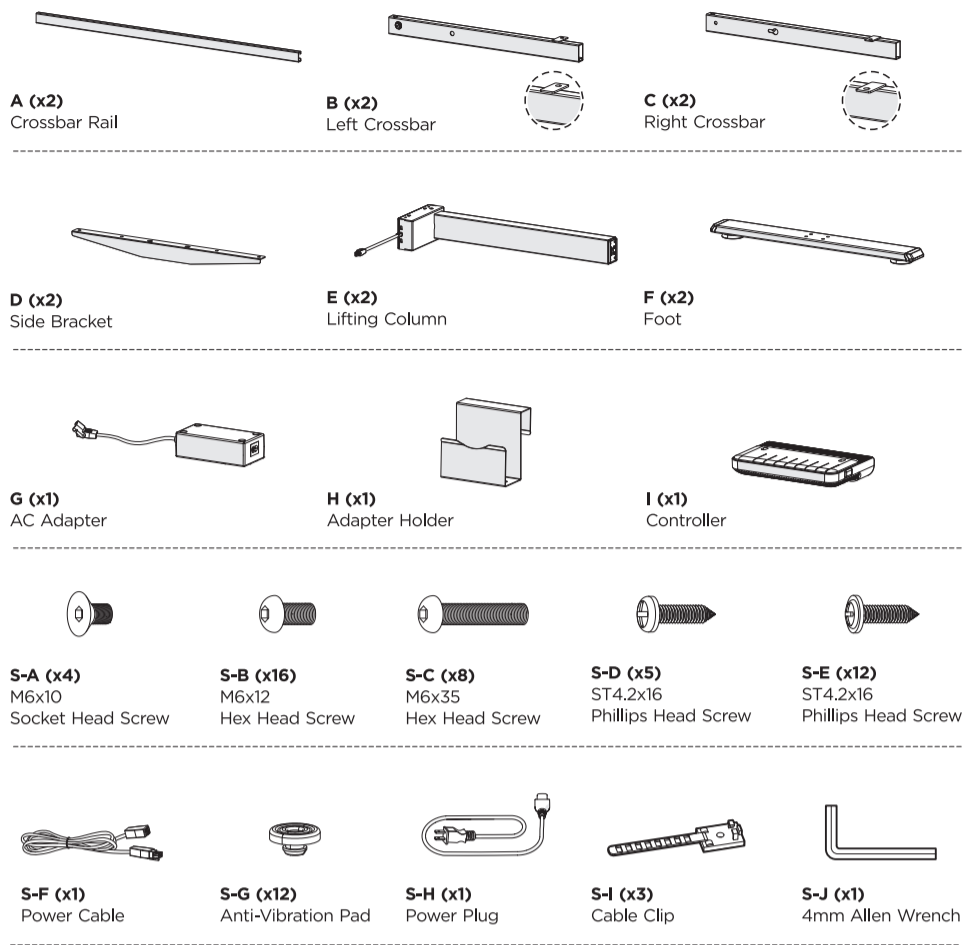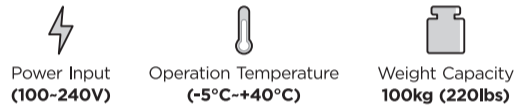# ▍Checklist and Installation

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)
Crossbar Rail

B (x2)
Left Crossbar

C (x2)
Right Crossbar

D (x2)
Side Bracket

E (x2)
Lifting Column

F (x2)
Foot

G (x1)
AC Adapter

H (x1)
Adapter Holder

I (x1)
Controller

S-A (x4)
M6x10
Socket Head Screw

S-B (x16)
M6x12
Hex Head Screw

S-C (x8)
M6x35
Hex Head Screw

S-D (x5)
ST4.2x16
Phillips Head Screw

S-E (x12)
ST4.2x16
Phillips Head Screw

S-F (x1)
Power Cable

S-G (x12)
Anti-Vibration Pad

S-H (x1)
Power Plug

S-I (x3)
Cable Clip

S-J (x1)
4mm Allen Wrench

What important specifications should know before installation?

Power Input
(100-240V)

Operation Temperature
(-5°C-+40°C)

Weight Capacity
100kg (220lbs)

What tools are needed to assemble the desk frame?

Bubble Level

Allen Wrench
(Included)

Drill

1. Attaching the Crossbars

• Use **Allen Wrench** S-J to tighten **2 M6X12 Screws** S-B .

3mm

S-J
S-B

E
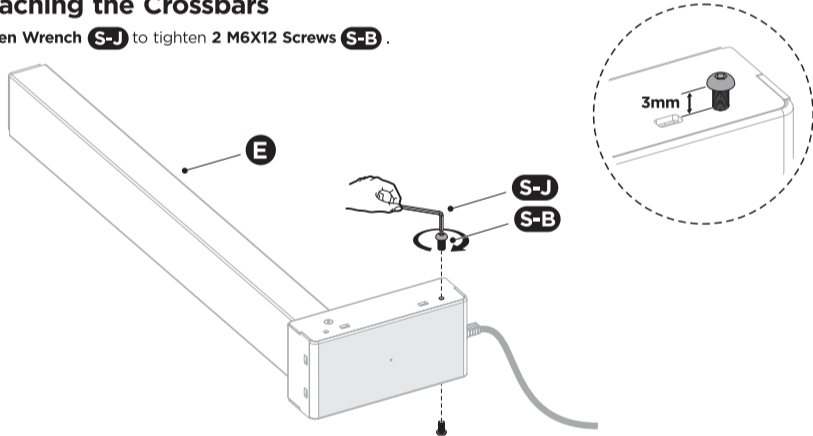
• Attach the **Left Crossbar** B and the **Right Crossbar** C to the **Lifting Column** as shown below.

C

B
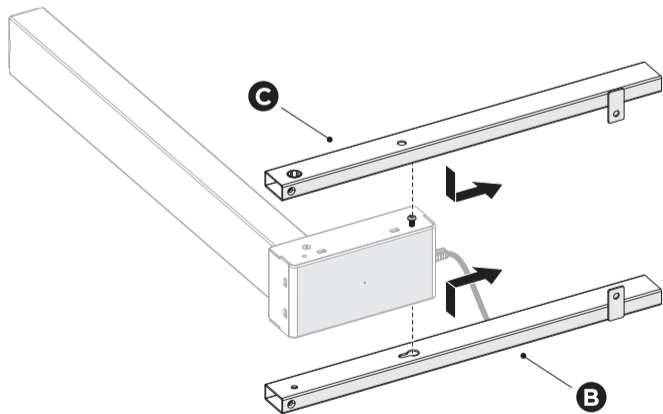
• Secure the crossbar using **2 M6X12 Screws** S-B and tighten all the screws on the crossbar.
• Repeat the same process to attach the other two crossbars on the other side.

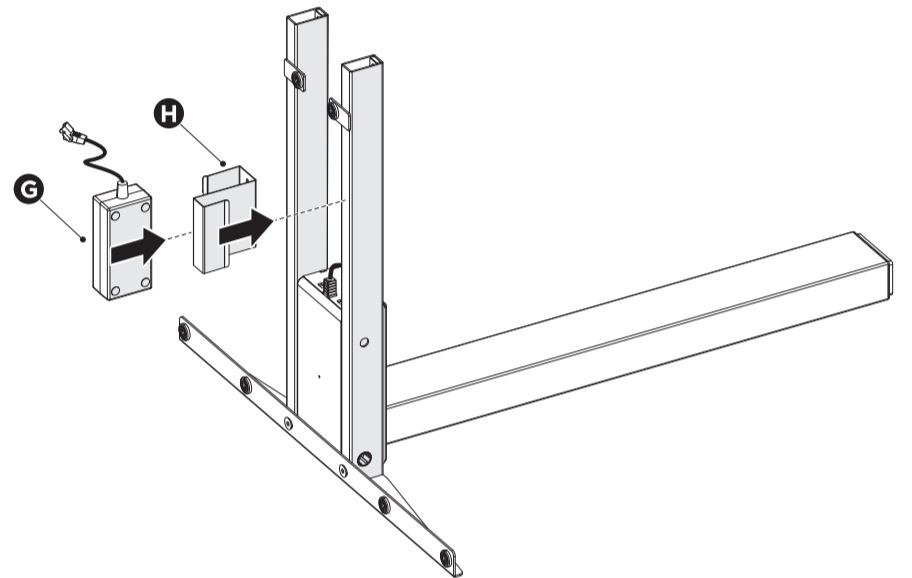
S-B
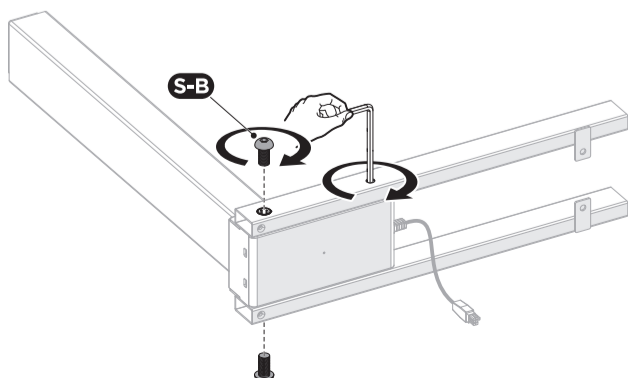
2. Attaching the Side Brackets

• Attach each **Side Bracket** D to the Lifting Column using **2 M6x10 Screws** S-A .
• Attach 6 **Anti-Vibration Pads** S-G to the **crossbars** and **Side Bracket** D as shown below.
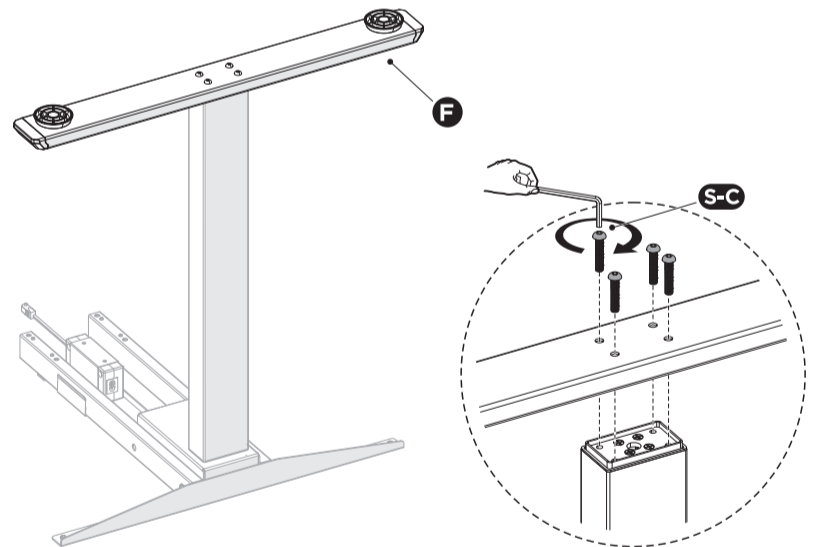• Repeat the same process to attach the other side bracket.

D

S-G

S-A
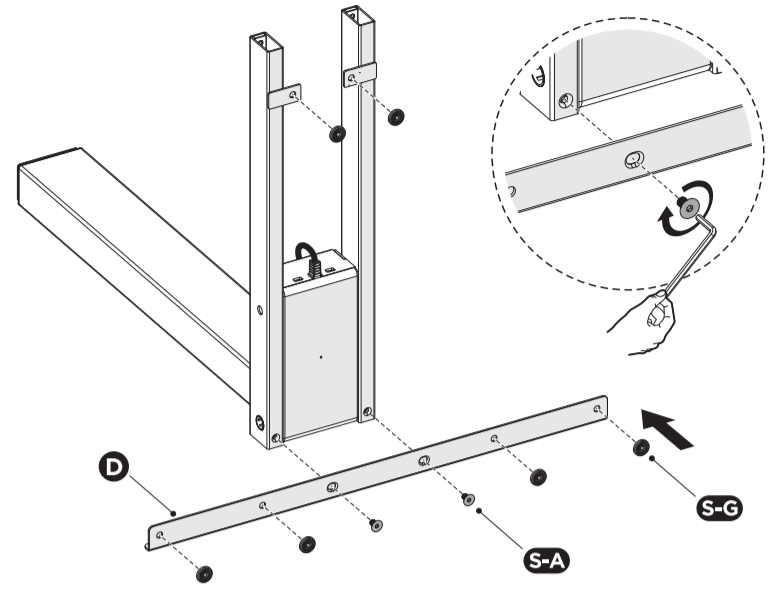
3. Attaching the AC Adapter

• Insert the **AC Adapter** G to the **Adapter Holder** H , then hang the holder on the crossbar.

H

G

4. Attaching the Feet

• Attaching the **Foot** F to the Lifting Column using **4 M6x35 Screws** S-C .
• Repeat the same process to attach the other foot.

F

S-C

5. Adjusting the Frame and Attaching the Crossbar Rail

• Carefully place the desktop (not included) upside down on the blanket/floor.
• Place the legs one on each side of the top as shown below.
• Adjust the crossbar to the size of the desktop. Ensure that the frame is placed in the center of the desktop.
• Attach the **Crossbar Rails** A as shown below.
• Secure the frame using **4 M6X12 Screws** S-B .
• Tighten the screws on the crossbar.

❶

A

❷

S-B

Shipping Blanket
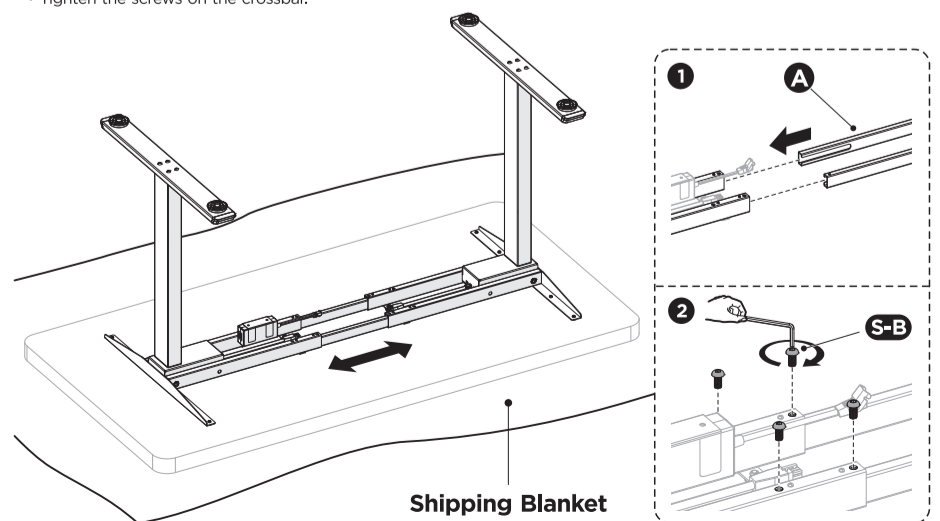
6. Drilling to the Desktop

- Attaching the assembled desk frame to the desktop through the mounting holes found on the Side Brackets and Crossbars as shown in the illustration using **12 ST4.2x16 Screws** **S-E**.
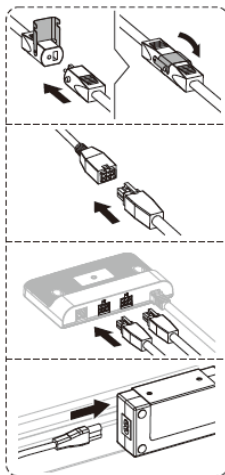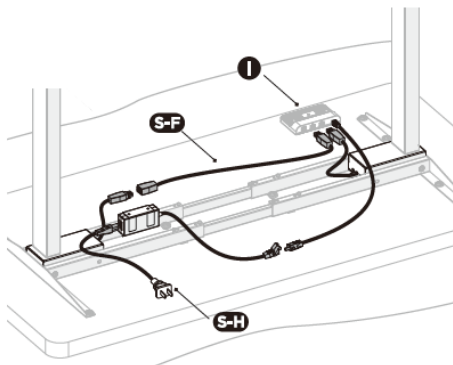
Drill — **S-E**
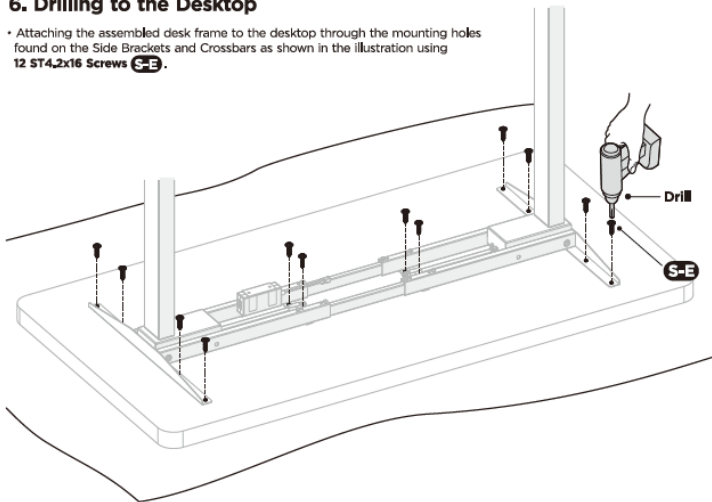
7. Connecting Cords

- Connect the **Controller** **I** with the **AC Adapter** as shown.
- Connect the Controller with **2 Lifting Columns**. Use the **Power Cable** **S-F** for the **Lifting Column** on the far side.
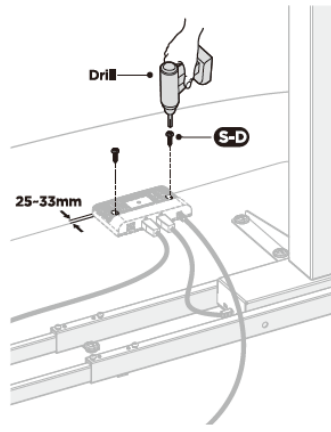- Insert the **Power Plug** **S-H** into the **AC Adapter**.

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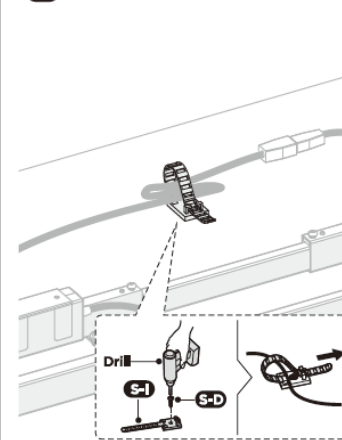- Do not plug into the power before the desk is fully assembled.

I
S-F
S-H

8. Attaching the Controller

- Attach the **Controller** to the desktop using **2 ST4.2x16 Screws** **S-D**.

Drill
S-D
25-33mm

9. Cable Management

- Run the cables through the **Cable Clips** **S-I** and attach the **Cable Clips** to the desktop with **ST4.2x16 Screws** **S-D** to ensure clean and neat surface.

Drill
S-I — **S-D**

10. Adjusting the Desk

- Turn over the desk with the help of another person.
- 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 (not included) to check if the desktop is even.
- Using the desk for the first time, you will need to **reset the system**. Please refer to **Digital Control Panel User Guide**.

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

Bubble Level