

# PowerLift Corner Standing Desk PLCSD

# Assembly Instructions

REV 05292025

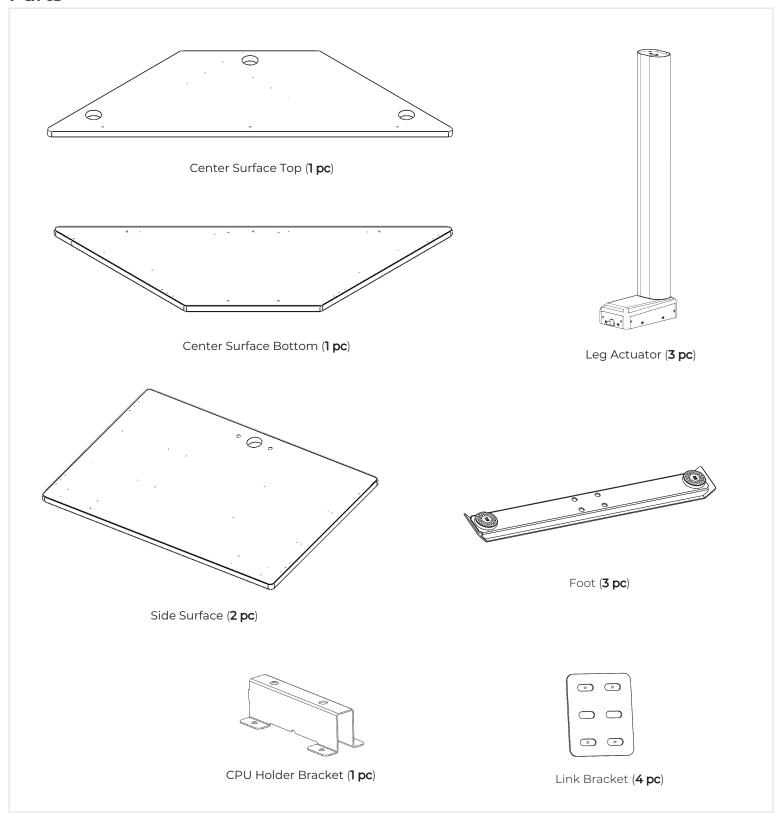


How can we improve our assembly instructions? Your comments and suggestions are important to us. Please e-mail us at: support@versaproducts.com



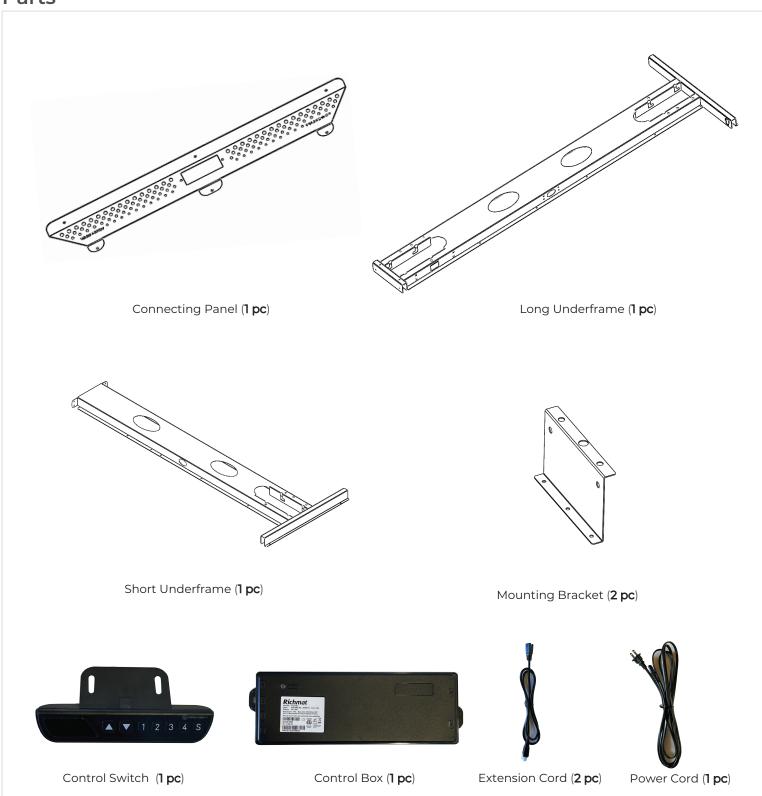


### **Parts**





#### **Parts**





### Hardware



# **Additional Tools Required**

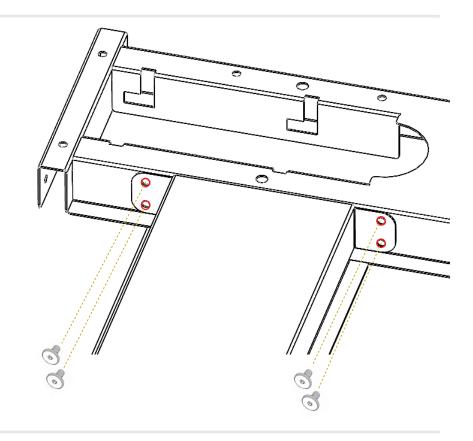




# Step 1

#### **Underframe**

Align the **Short Underframe** with the **Long Underframe** as shown. Connect the two underframes together using **(4) 12mm Furniture** 





12mm Furniture Bolt

# Step 2

#### Legs

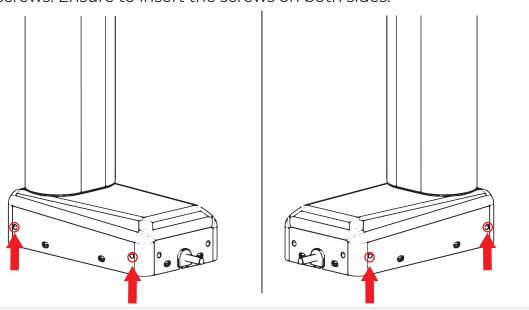
Insert (4) M6 x 12mm Screws into (3) Leg Actuators. The red circles indicate where to place the screws. Ensure to insert the screws on both sides.

#### Note:

Do not fully tighten screws. Leave a small 1/4" gap between the Screw Head and Leg



A03

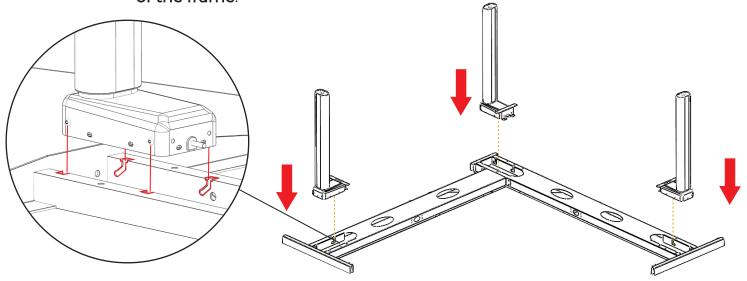




# Step 3

#### Legs

Align each Leg as shown and carefully drop them into place. To do this properly, you will need to **push down and then back towards the edge of the frame**.



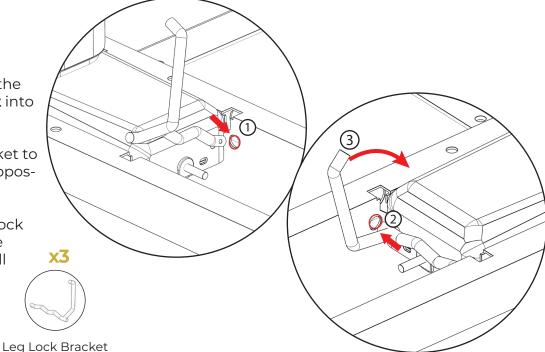
### Step 4

1. Fully insert the side wiithout the handle of the **Leg Lock Bracket** into the opening shown in red.

2. Slide over the Leg Lock Bracket to insert the other side into the opposing opening.

3. Grab the handle of the Leg Lock Bracket and turn it towards the Lifting Column. The Bracket will click into place.

Repeat for the other side.







#### **Feet**

Attach the Feet to the legs using (12) M6 x 1.0 x 25mm screws.





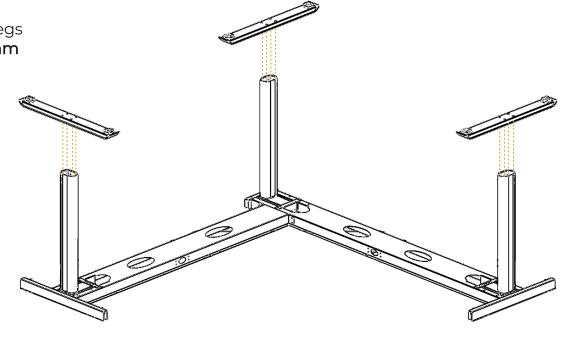
Step 6

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#### **Frame**

Flip the current assembly over so that the frame is being held up by the

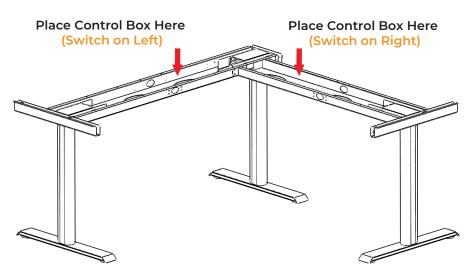
legs. Continue to the next step to complete the wiring.





Step 7

Wiring



### Switch on Left Diagram

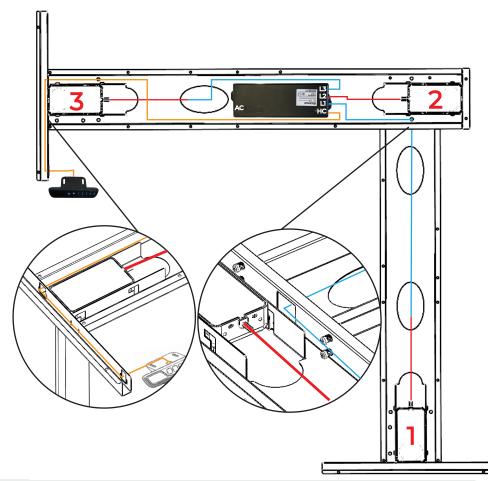
Connect the **Control Switch** to **HC** on Control Box (**HC** - **Orange**)

Connect the **Power Cord** to **AC** on Control Box (**AC** - **Green**)

Connect an Extension Cord to L1 and L3 and connect it to it's corresponding leg (L1 - 1, L3 - 3).

Connect Leg 2 to L2 on Control Box.

**Note**: Ensure to route the cable through the openings in the frame as shown in the circled images.

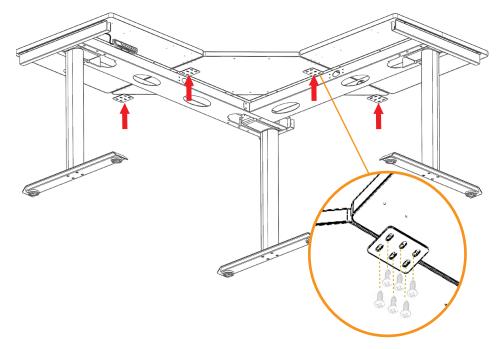




### Step 8

#### **Surfaces**

Place the surface ontop of the frame then connect both Side Surfaces to the Middle Surface using **(4) Link Brackets**. Each Link Bracket will use **(6) Wood Screws** to attach to the surface.

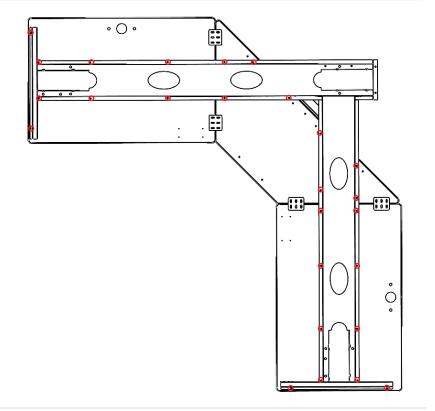




# Step 9

#### **Surfaces**

Align the surfaces with the predrilled hole location circled in red. Attach the underframe assembly to the surfaces using **(26) Wood Screws.** Ensure the screws are secured tightly.







### Step 10

#### **Switch**

Attach the Switch to the surface using (2) Wood Scews then align the CPU Holder Bracket with the Switch as shown. Ensure the Switch wire goes through the dedicated slot and towards the edge of the surface. Secure the Switch and CPU Holder to the Surface using (4) Wood Scews.

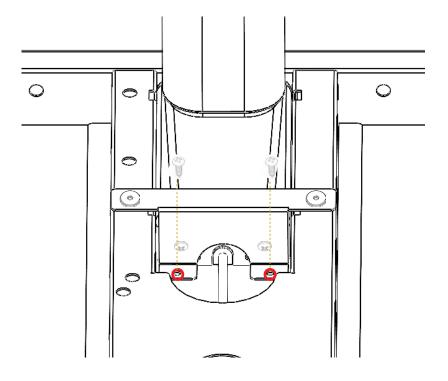




# Step 11

#### **Secure Side Legs**

Use a total of (4) Wood Screws to fasten the bracket of the two side legs to the surface. Skip this step for the middle leg bracket.



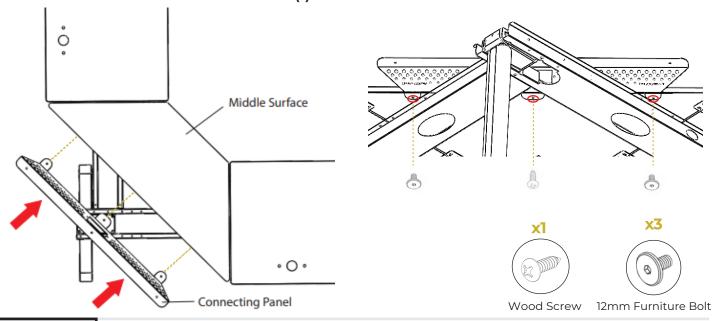




# Step 12

#### **Connecting Panel**

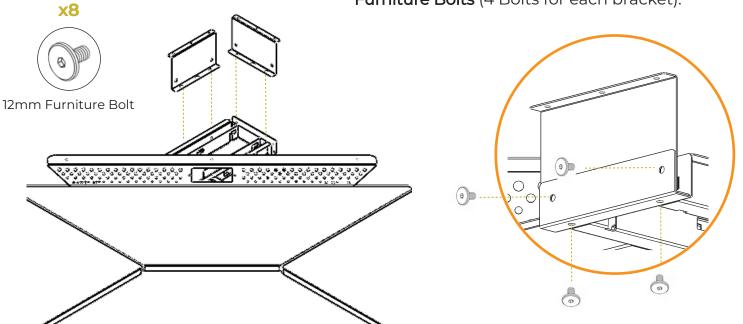
Slide the Connecting Panel into place, align the holes with the inserts on the underside of the Middle Surface and attach with (2) 12mm Furniture Bolts on the sides and (1) Wood Screw in the middle.



# Step 13

### **Mounting Brackets**

Align the Mounting Brackets as shown in the image on the left. Secure the Brackets using **(8) 12mm Furniture Bolts** (4 Bolts for each bracket).





### Step 14

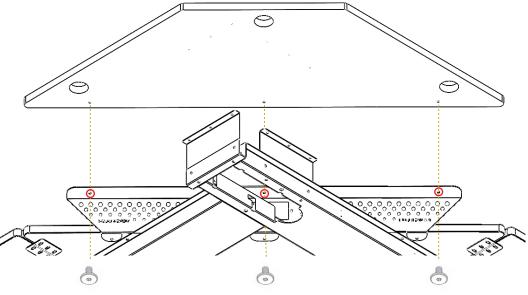
#### **Top Surface**

**x**3



12mm Furniture Bolt

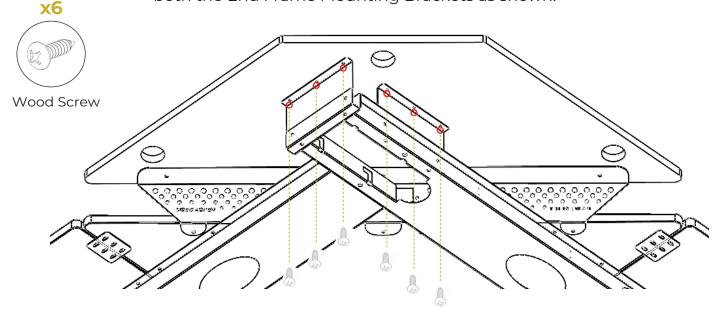
Attach the Center top Surface onto the brackets, align the holes of the Connecting Panel with the inserts on the underside of the surface and attach with (3) 12mm Furniture Bolts



# Step 15

### **Top Surface**

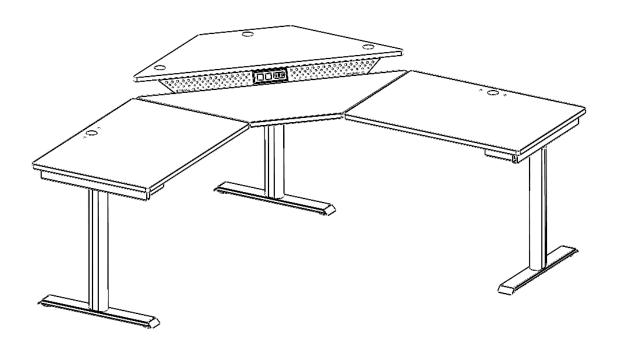
Secure the Center top Surface with **(6) Wood Screws** going through both the End Frame Mounting Brackets as shown.





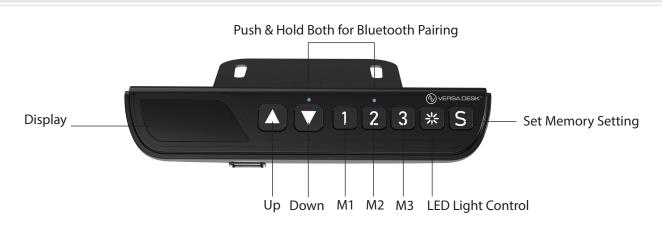
Step 16

Complete Your new desk is ready for use! Enjoy!





### **Control Switch Operation Instructions**



#### 1 INITIALIZATION / RESET

- 1.1 Press and Hold and until the Display shows then release.
- 1.2 Press and Hold and again and continue to hold both buttons down until the Display shows a number and/or hear a beep.

### 2. Memory Position

2.1 Set memory position 1:

Adjust the desk to the desired height, then press 1 and 5 hold and for 3 seconds, the height figure flashes for 3 second. Memory Position 1 is set.

2.2 Recall memory position 1:

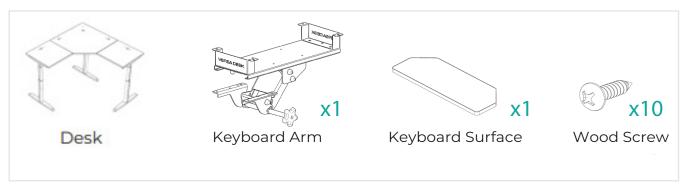
Change Memory Position Recall Mode: Press and hold A and 2 for 3 seconds, the control shows R ! ! (Constant Touch)/ R ! ? (One Touch).

- (1)" R ! ! / Constant Touch": Press and hold on 1 , the desk moves to the preset Memory Position 1.
- (2)" R 12 / One Touch": Click 1, the desk moves to the preset Memory Position 1.
- Set memory position 2: Refer to 2.1 (Buttons: 2 S)
- Recall memory position 2: Refer to 2.2(Buttons: 2)
- Set memory position 3: Refer to 2.1 (Buttons: 3 S)
- Recall memory position 3: Refer to 2.2 (Buttons: 3)
- Set memory position 4: Refer to 2.1 (Buttons: 4 S)
- Recall memory position 4: Refer to 2.2 (Buttons: 4)

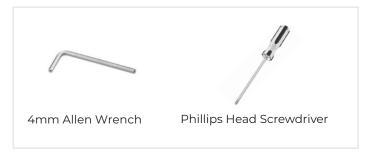


# Add-on: PowerLift Corner & Keyboard Tray

# **Parts Required**



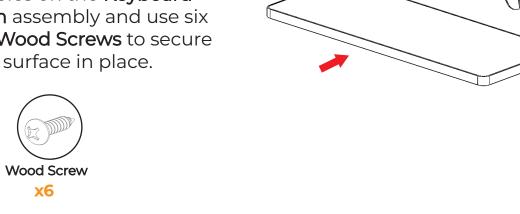
# **Tools Required**





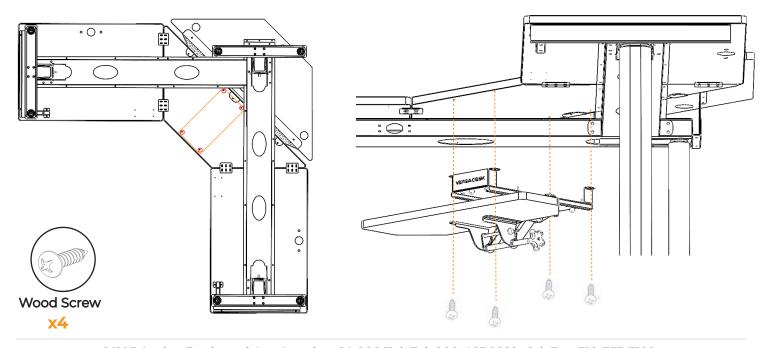
### Step 1

Align the 6 holes on the **Keyboard Surface** with the 6 holes on the **Keyboard Arm** assembly and use six **(6) Wood Screws** to secure the surface in place.



# Step 2

Locate the four pre-drilled holes and align them with the holes on the brackets of the keyboard tray assembly. Using four (4) **Wood Screws,** attach the Keyboard tray to the underside of the desktop





### Add-on: CPU holder

# **Parts Required**



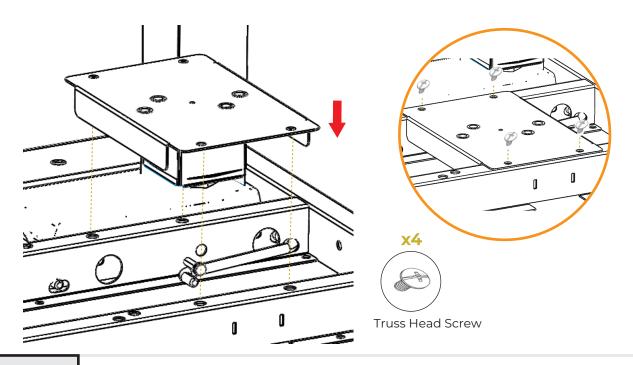
# **Tools Required**





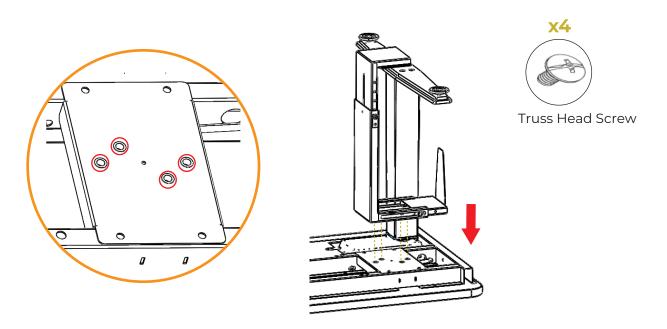
Step 1

Attach the Mounting Platform to the frame using (4) Truss Head Screws.



Step 2

Attach the CPU Holder to the Mounting Platform using (4) Truss Head Screws.





Step 3

Place your CPU into the CPU Holder and adjust as needed. You may adjust the width and height as shown.

