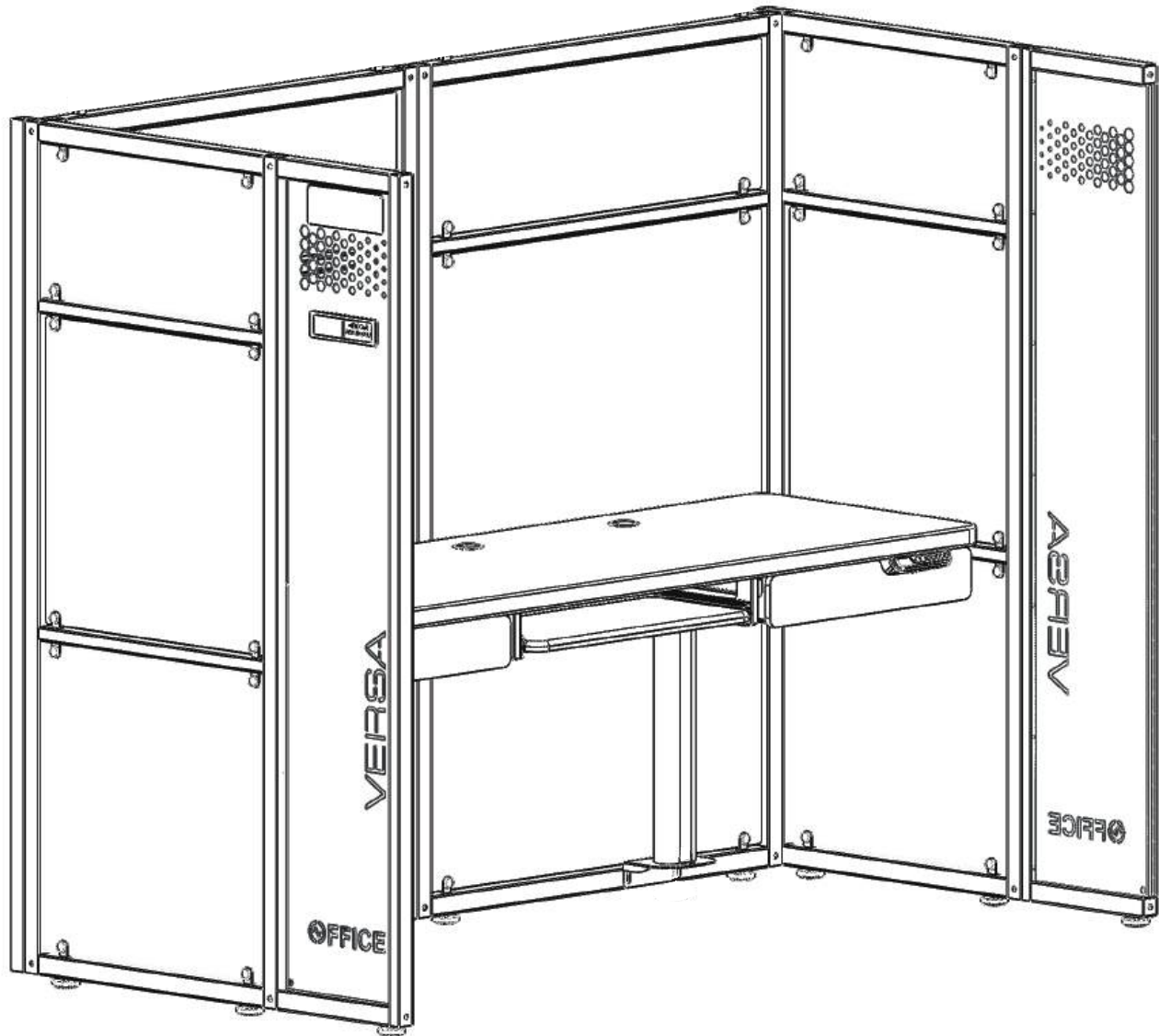


WorkNest - Floating Surface Standing Desk FSSD

REV. 07252024



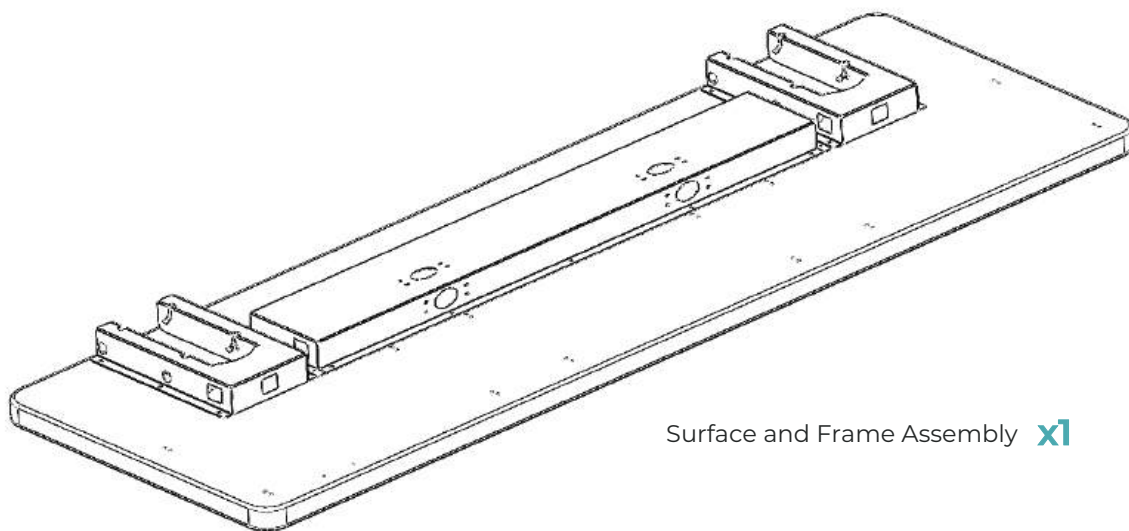
How can we improve our assembly instructions?
Your comments and suggestions are important to us.
Please e-mail us at: support@versaproducts.com



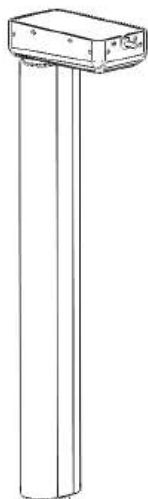
**MADE IN
AMERICA**



Parts



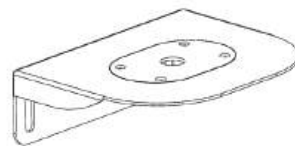
Surface and Frame Assembly **x1**



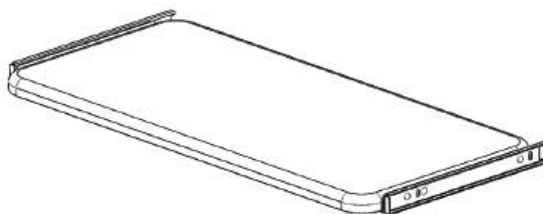
Lifting Column **x2**



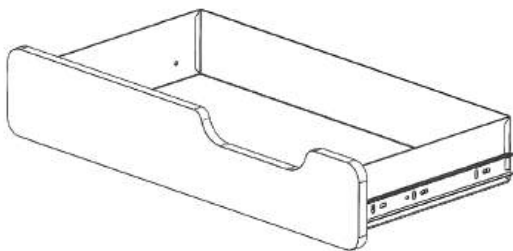
Upper Bracket **x2**



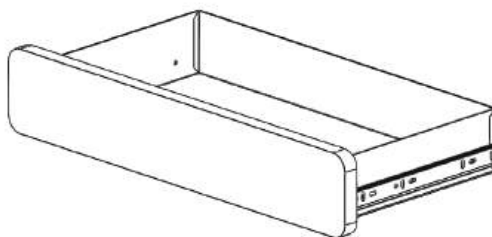
Bottom Bracket **x2**



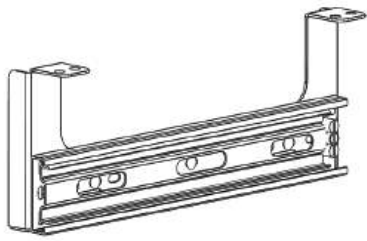
Keyboard Assembly **x1** (if equipped)



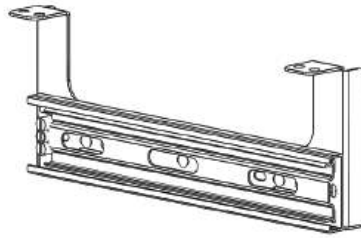
Drawer w/ Switch Cutout **x1** (if equipped)



Drawer **x1** (if equipped)



Left Sliding Bracket **x3**
(if equipped)



Right Sliding Bracket **x3**
(if equipped)



Control Switch **x1**

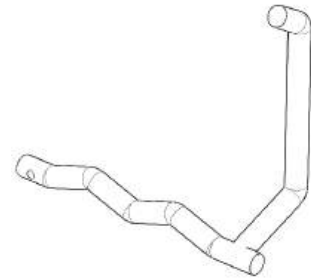
Hardware



1/4-20 x 20mm
Furniture Bolt
x8



M6 x 1.0 x 25mm
x8



Leg Lock Bracket
x2



M6 x 12mm Screw
x8



10A x 3/4
Wood Screw
x2

x26
(with accessories)



4mm Allen wrench
(included)

⚠ Attention ⚠



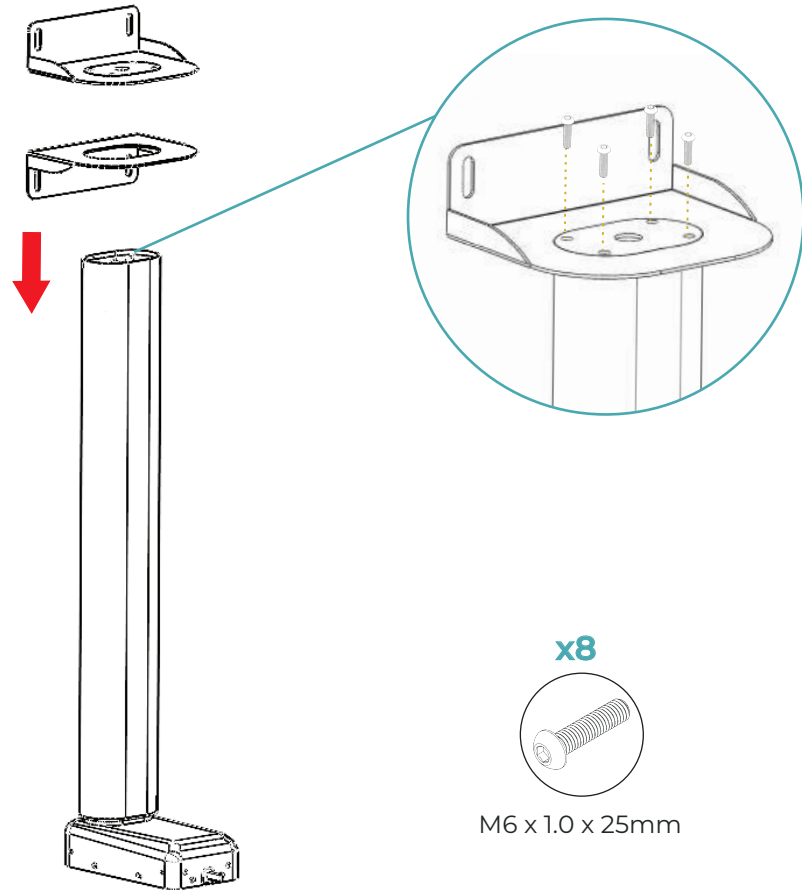
Assembly is very simple and can be done by (1) person,
However, we recommend (2) people for this assembly.

1

Slide in **(1) Upper Bracket** through **(1) Lifting Column** then align **(1) Bottom Bracket** with the Lifting Column as shown. Attach the Bottom Bracket using **(4) M6 x 1.0 x 25mm** bolts.

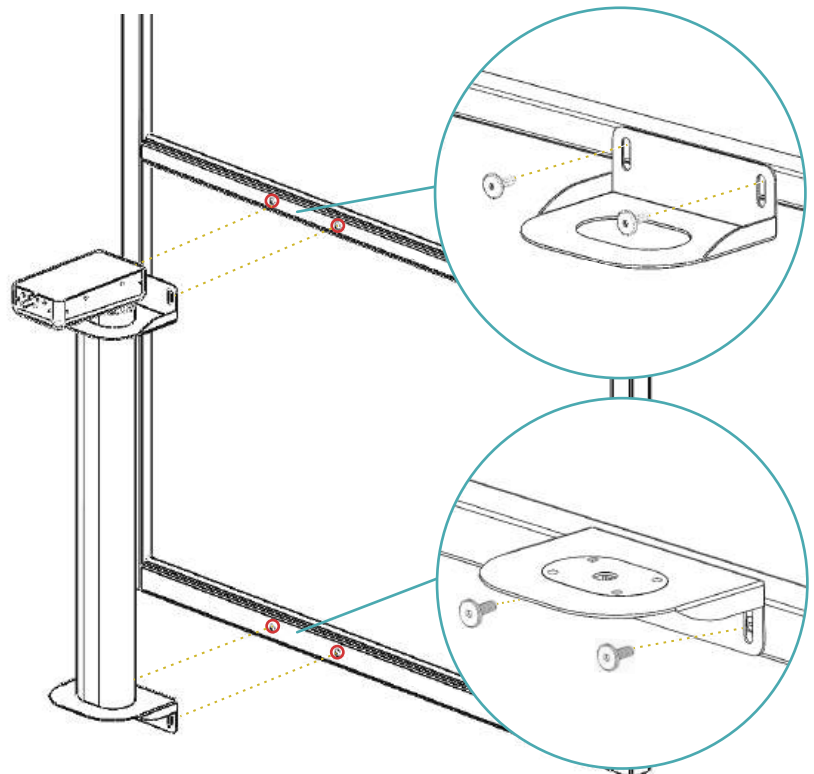
Repeat for the other Column

Note: Use the image on the right to ensure the orientation of the brackets are correct before proceeding.



2

Connect the **(2) Upper Column Brackets** and **(2) Bottom Column Brackets** to the **39" Panels** using **(4) 20mm Furniture Bolts** for each side. The location to attach is shown in red below.



3

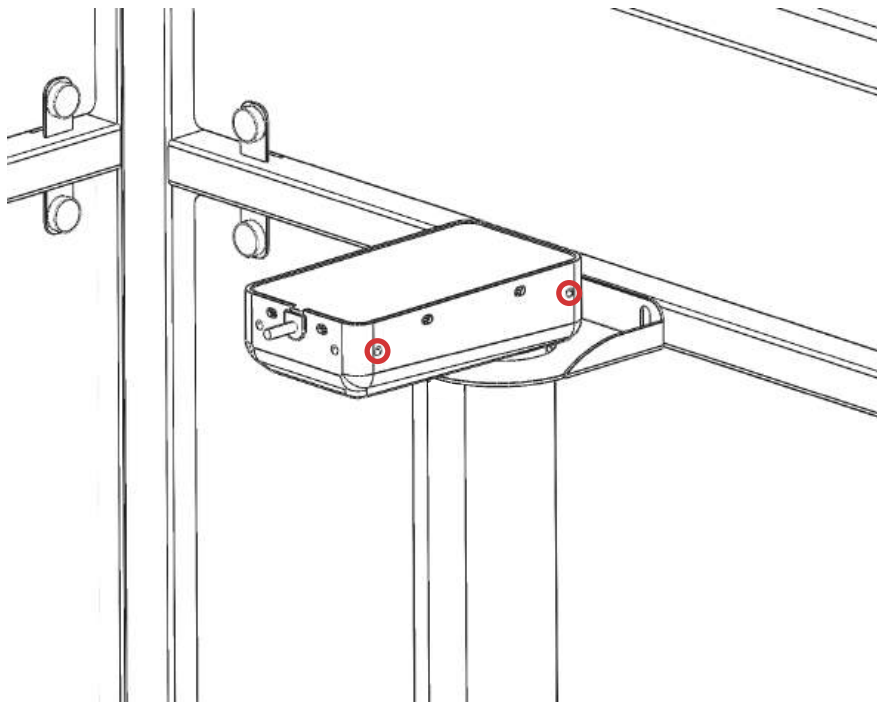
Insert **(2) M6 x 12mm Screws** into each side of both Lifting Columns (8 Screws in total). The red circles indicate where to place the screws.

x8



M6 x 12mm Screw

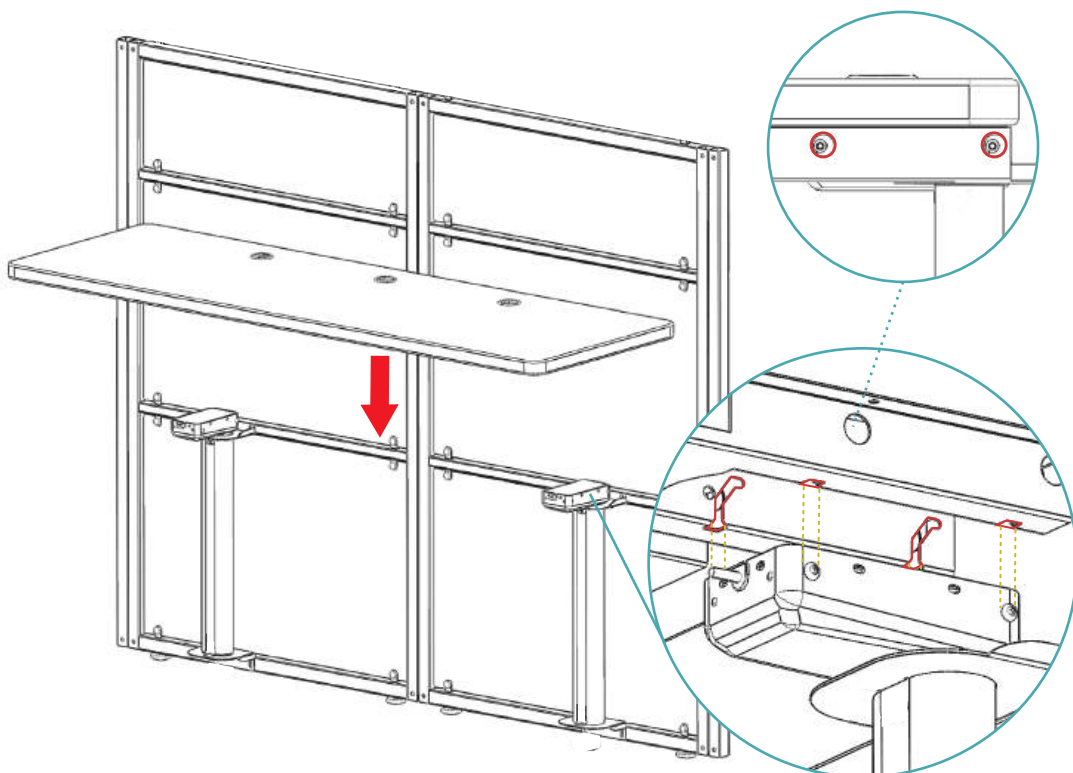
Note: Only Insert the Screw Halfway



4

Place the **Surface and Frame Assembly** on top of the **Lifting Columns**. Align the openings on the frame with the screws on the Lifting Columns as shown then push down and away from the Cubicle walls.

Use the screw access holes on the side of the frame to tighten the screws and secure the Surface Assembly in place.



5

1. Fully insert the side without 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.

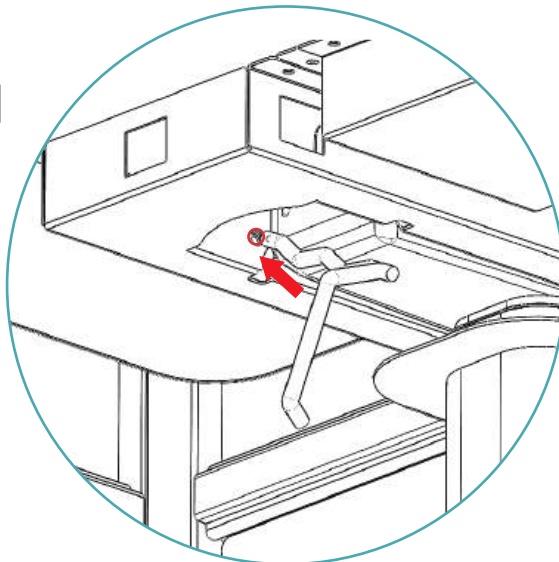
Repeat for the other side.

x2

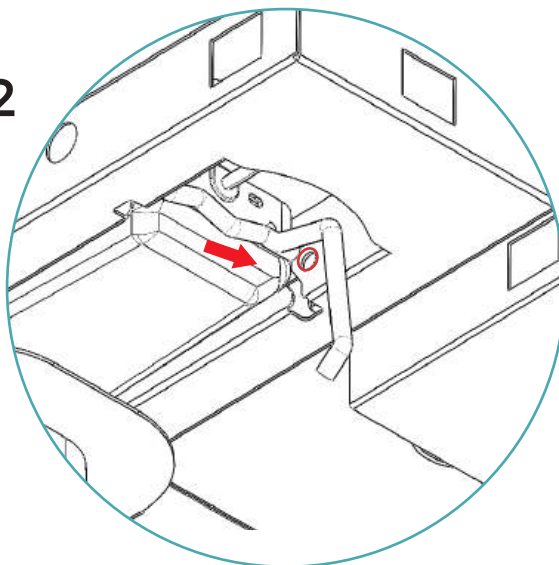


Leg Lock Bracket

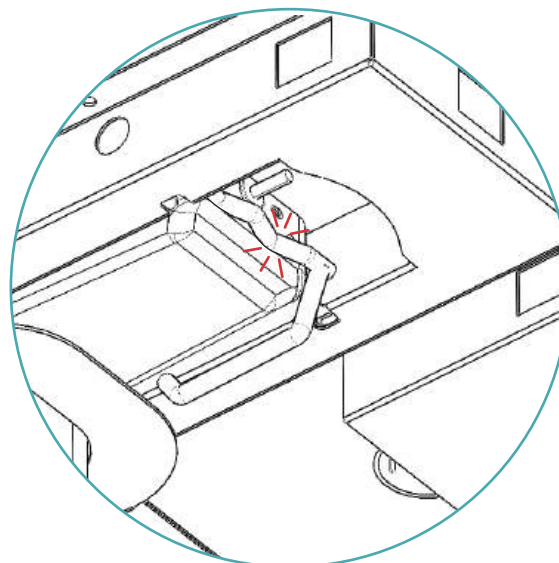
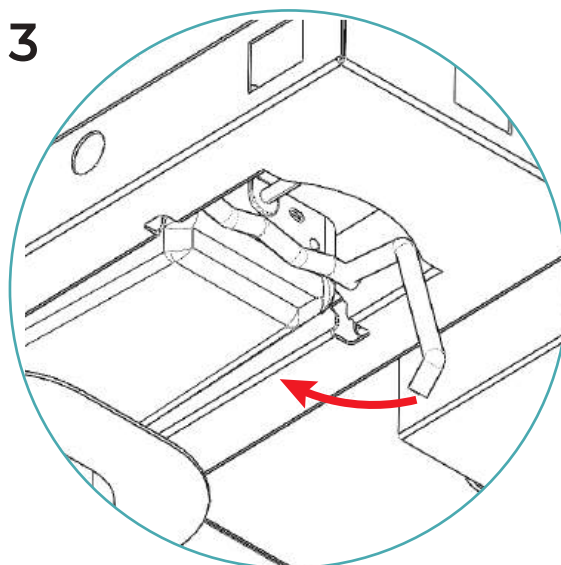
1



2

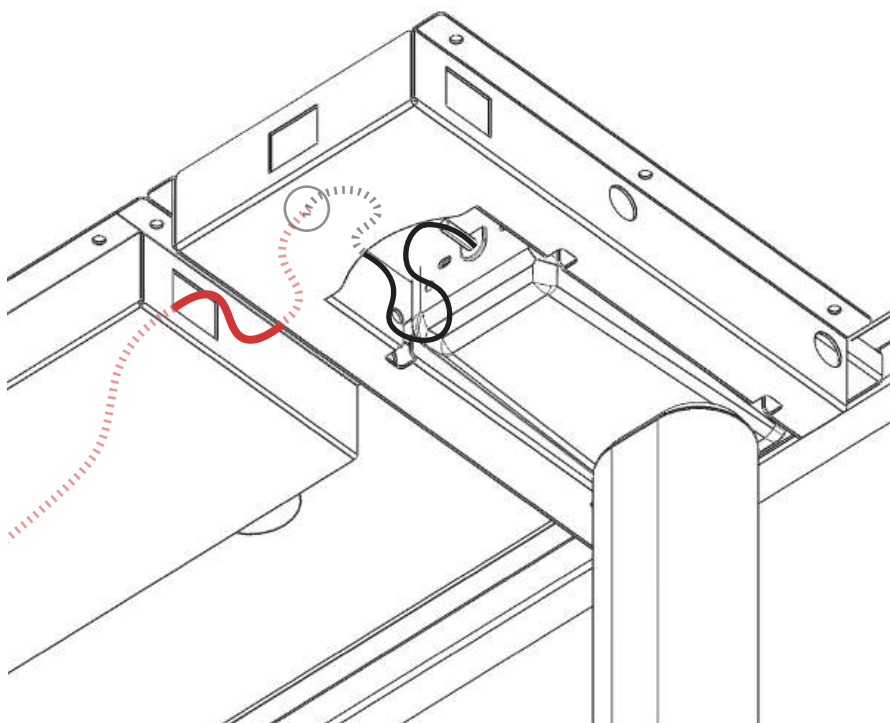


3



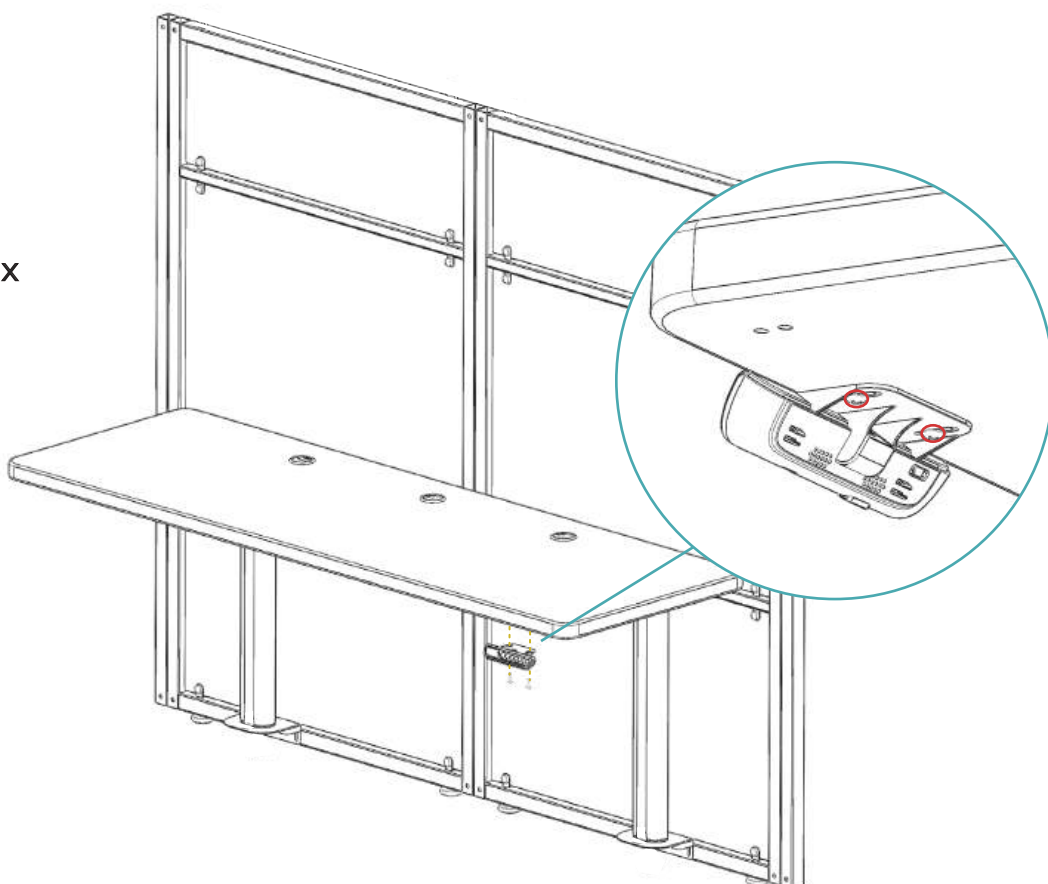
6

Connect both lifting columns to the Extension Cord as shown



7

Attach the Control Switch to the Surface using **(2) 8A x 5/8" Wood Screws** as shown.



x2



10A x 3/4
Wood Screw

8

Accessories (Sold Separately)

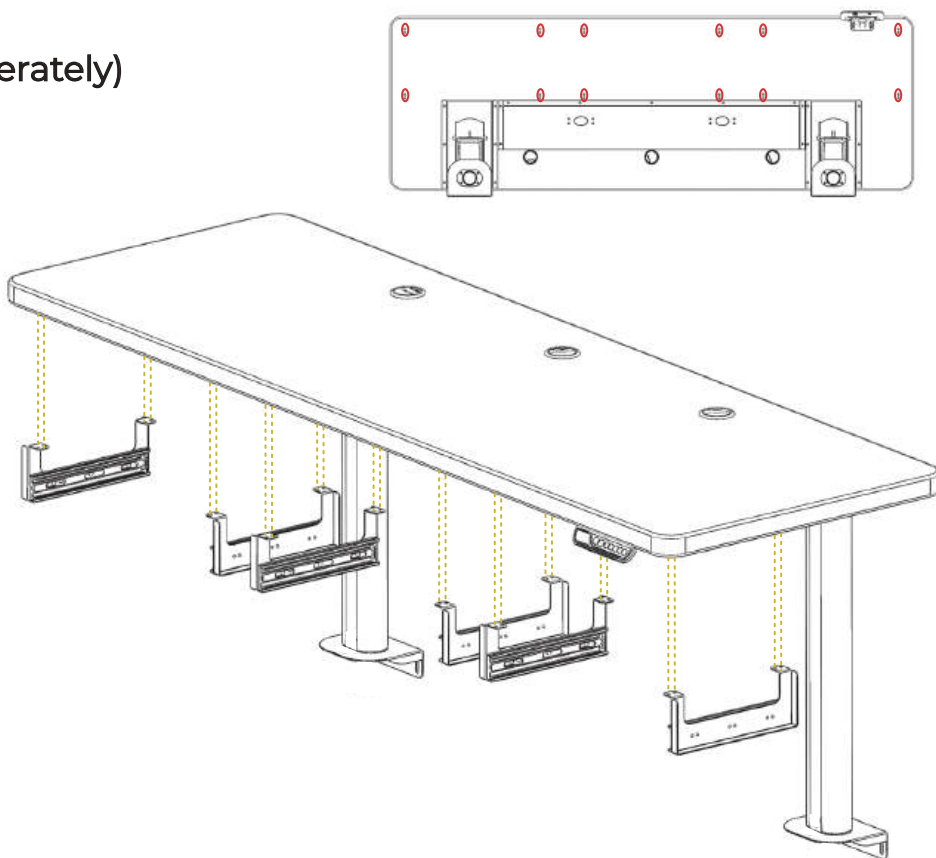
Align the left and right brackets with the predrilled holes on the Surface as shown. Attach the **brackets** to the Surface using a total of **(24)** **10A x 3/4" Wood Screws**.

x24



10A x 3/4
Wood Screw

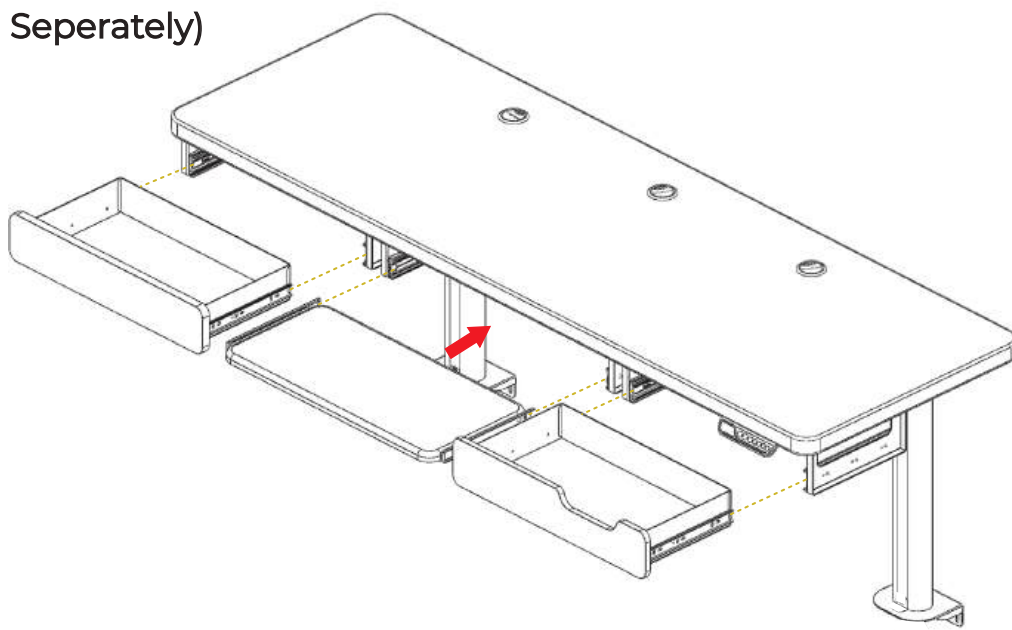
Note: Please be sure the sliders comes outward and away from table



9

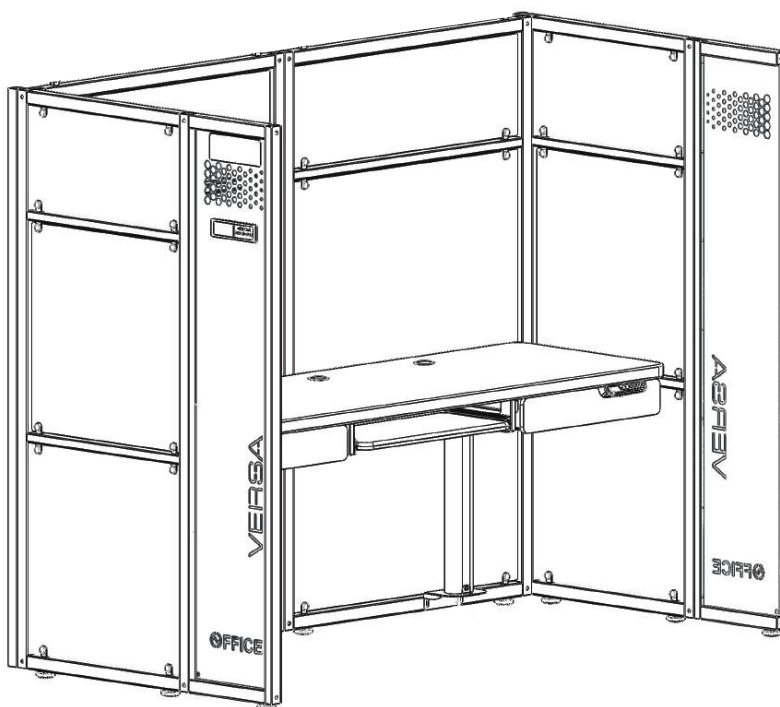
Accessories (Sold Separately)

Align the sides rails of the Keyboard and both Drawers with the mounted brackets as shown then simply slide the Keyboard and Drawers into the brackets.

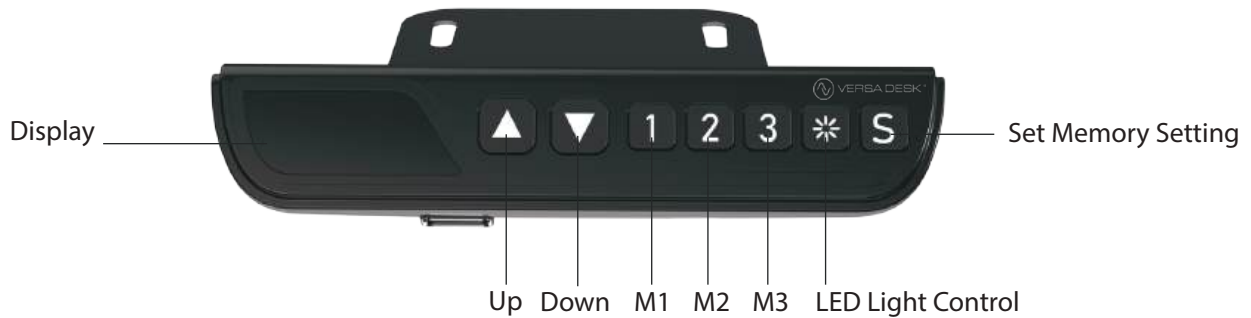


10

Connect the surface to a nearby outlet. The Assembly is now complete!



Control Switch Operation Instructions



1. INITIALIZATION / RESET

Press and hold **▲** and **▼** for 3 seconds, the desk moves down while the control reads **SEP** or Error Code; keep pressing the buttons until the desk reaches the lowest height then bounces back about 5mm, the control box beeps and the height figure is shown on the control. The initialization / reset is complete.

2. Memory Position

2.1 Set memory position 1:

Adjust the desk to the desired height, then press **1** and **S** 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 **▲** and **2** for 3 seconds, the control shows **R 1 1** (Constant Touch)/ **R 1 2** (One Touch).

(1)“ **R 1 1** / Constant Touch”: Press and hold on **1** , the desk moves to the preset Memory Position 1.

(2)“ **R 1 2** / 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**)