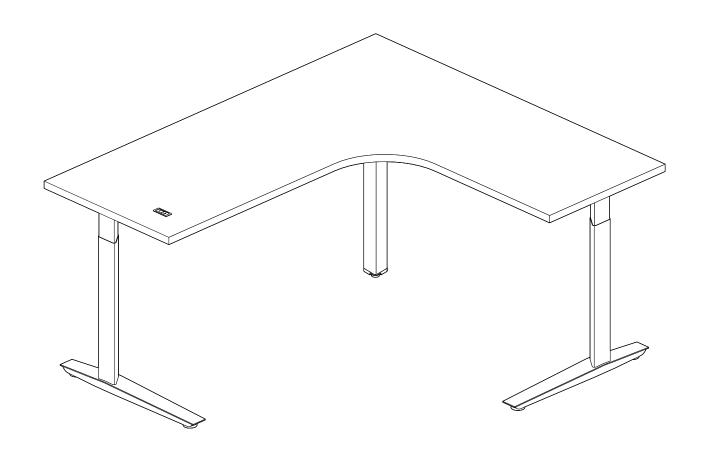
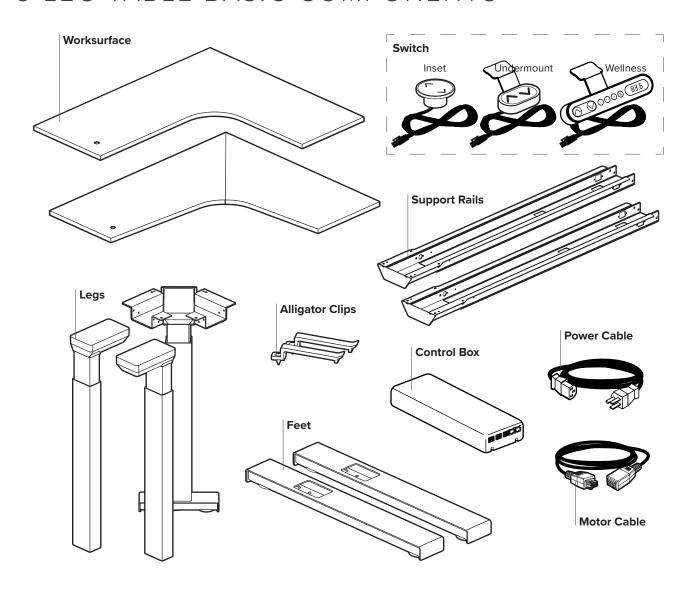
ASSEMBLY

Seven 3-Leg





3-LEG TABLE BASIC COMPONENTS



FASTENERS



M6-1x12mm Button Head Socket Cap Screw, Zinc (125290)



1/4-20x3/8" Phillips Pan Head Machine Screw (126665)



#8x½" Pan Head Wood Screw (127000)



M6-1x12mm Nylock Nut (888152)



#8x5%" Truss Head Panhead Screw (122800)



M6-1x40mm Phillips Pan Head Machine Screw (125293)

TOOLS



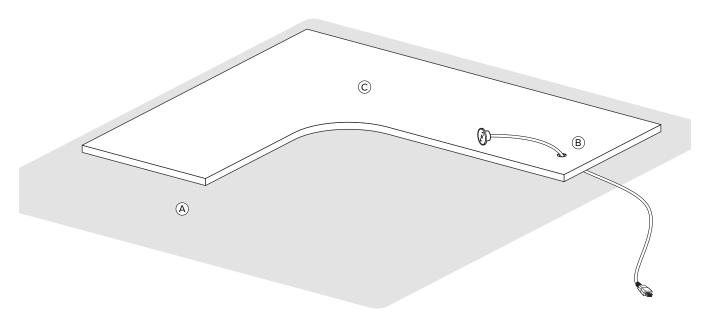
#2 Phillips



5/32" (or 4mm) Hex Tip

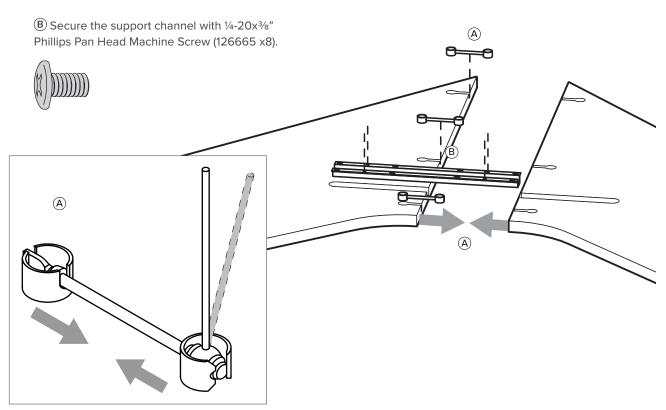
1. Switch

- Assemble on a clean blanket or carpet.
- (B) Push switch into pocket on the top side of the surface.
- $\hbox{\Large C}$ Lay the worksurface face side down.



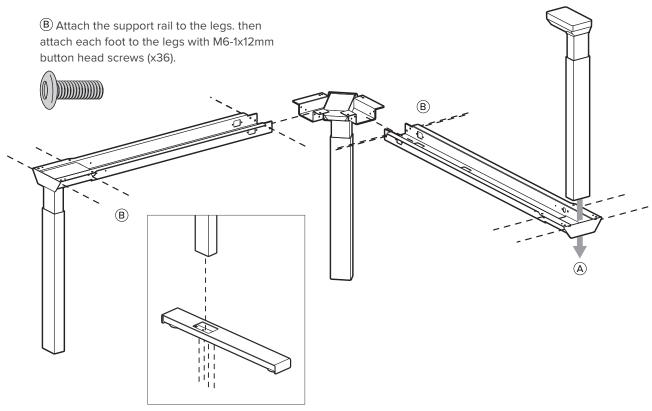
2. Two-Piece Worksurfaces

A Join the two halves with Tite Joint fasteners.



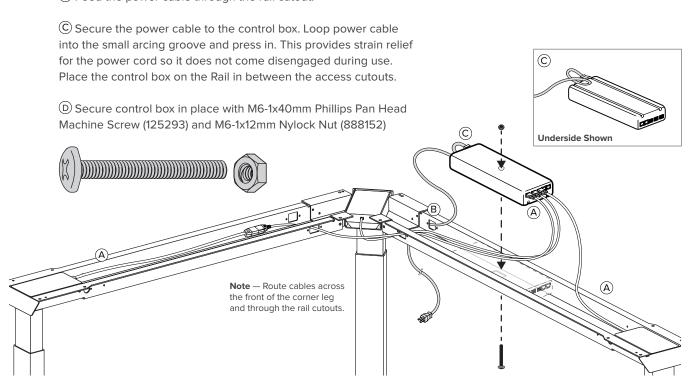
Legs + Support Rail + Feet 3.

A Place legs into support rails.



4. **Control Box + Wires**

- Attach the motor cables and power cable to control box.
- B Feed the power cable through the rail cutout.



5. Connect Switch

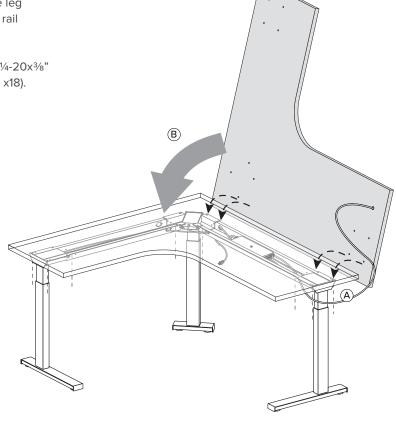
(A) Position the worksurface on or near the leg frame and connect the switch through the rail opening.

B Align the worksurface and secure with ¼-20x¾" Phillips Pan Head Machine Screw (126665 x18).



Note — Clear all cables from the rail edge to prevent pinch when securing the worksurface.

 $\label{eq:Note-Two-people} \textbf{Note} - \textbf{Two people may be required to install large surfaces}.$

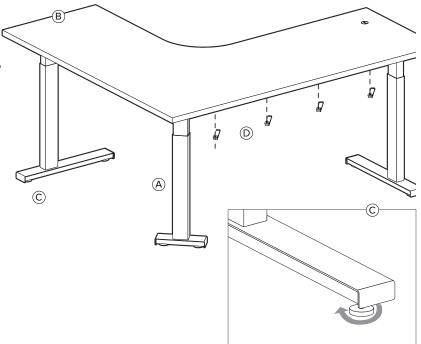


6. Test + Level

(A) Plug power into 110V AC receptacle and depress the down arrow to initialize desk. The desk will travel down a fraction of an inch then stop. The desk is now ready to travel up and down using the switch.

- (B) Position the desk, maintaining a minimum 1" gap per ANSI/BIFMA safety standards.
- © Adjust leveling glides to ensure a stable sit-stand performance.
- (D) Attach Wire Managers. Use #8x5%" Truss Head Panhead Screw to secure wire clips as needed.





Notes