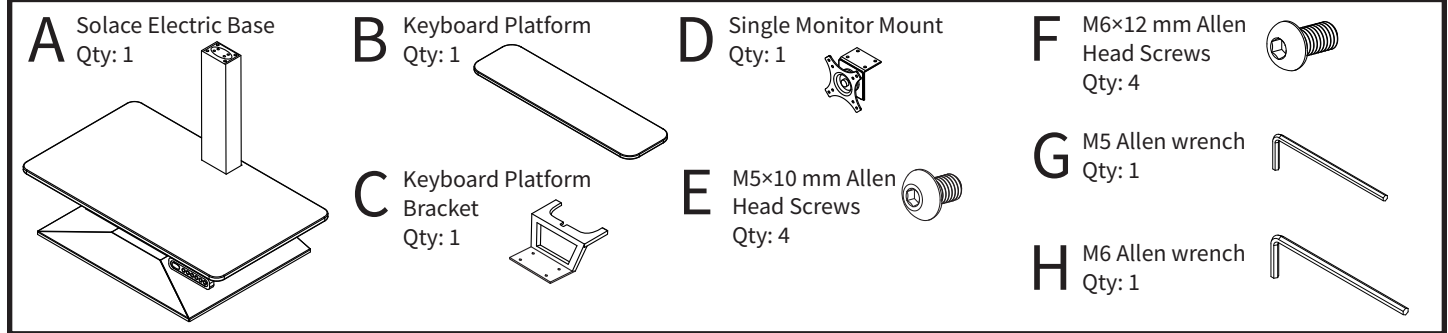


Assembly & Installation Instructions: Solace Electric SOL-E-DT-B

Workrite
ergonomics®

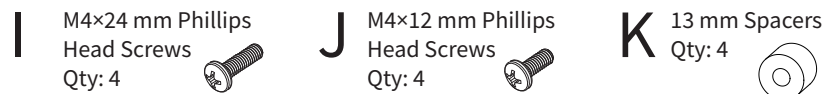
Parts Included



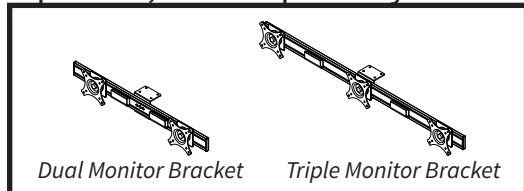
Tools Required

5 mm & 6 mm Allen Wrenches included
#2 Phillips Screwdriver or Drill/Driver

Monitor Mount Kit



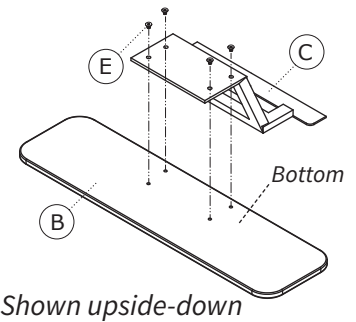
Optional, Sold Separately



Caution! Do not exceed maximum (payload) weight limit of 110 lb. This includes monitors, optional monitor brackets and all equipment on both surfaces.

1 Attach Keyboard Platform Bracket to Keyboard Platform

Attach the Keyboard Platform Bracket (C) to the Keyboard Platform (B) using four M5×10 mm Allen Head Screws (E) using the 5 mm Allen Wrench (G).

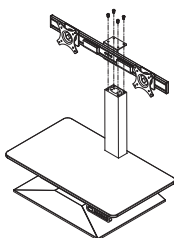


2 Attach Monitor Mount to the Solace Electric Monitor Arm

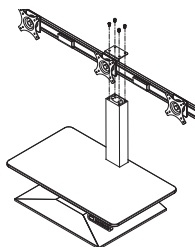
2.1 Attach the Single Monitor Mount (D) to the Monitor Arm on the Solace Electric Base (A) using four M6×12 mm Allen Head Screws (F) using the 6 mm Allen Wrench (H).

Note: If you have purchased either the optional Dual Monitor or Triple Monitor Brackets, attach them in the same fashion.

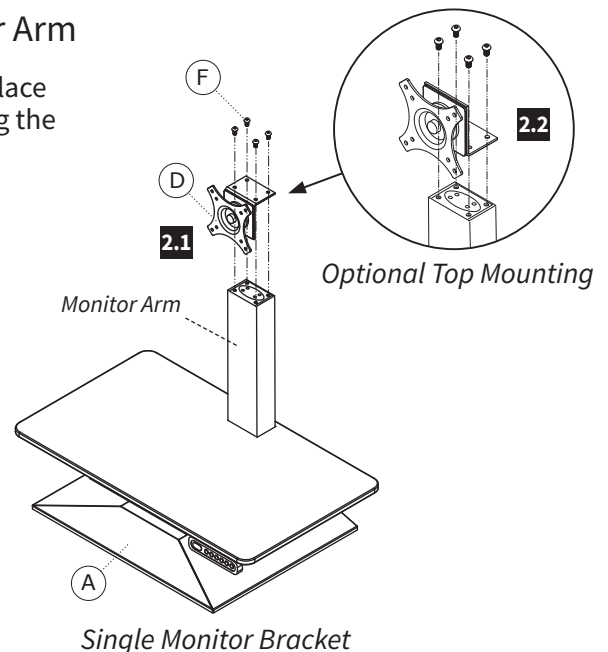
2.2 For taller users, an additional 3" of height can be achieved by mounting the Single Monitor Mount (D) in the optional "Top Mounting" position as shown.



Optional Dual Monitor Bracket



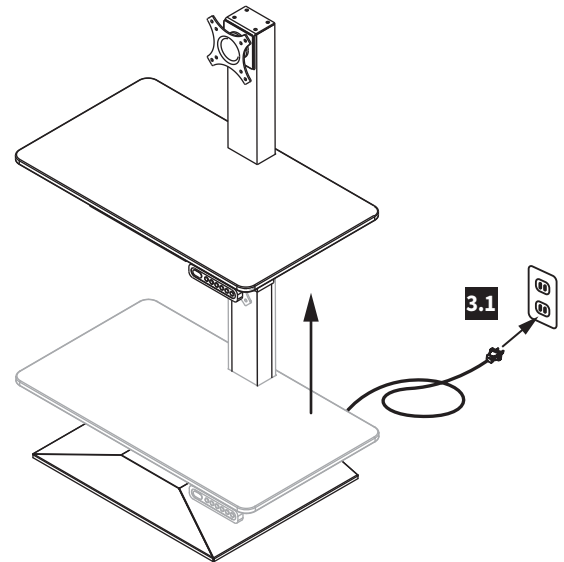
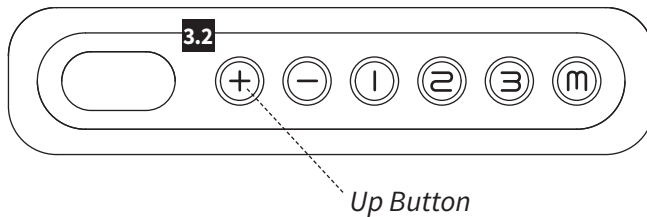
Optional Triple Monitor Bracket



3 Plug in Solace Electric Base to Wall Power & Raise

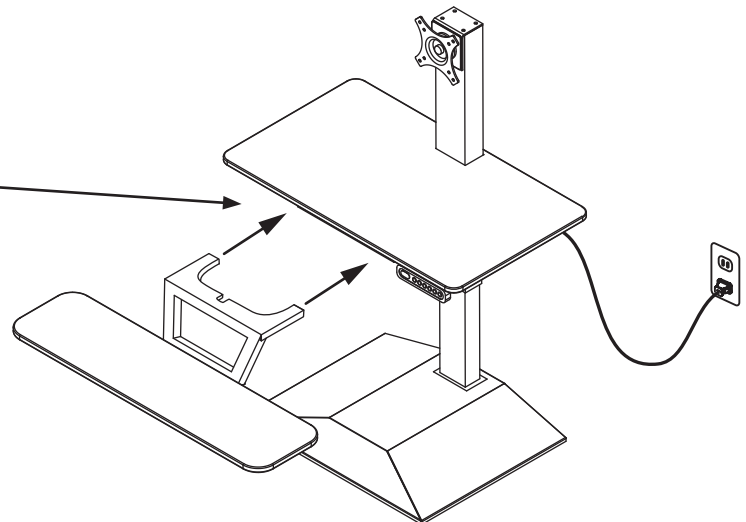
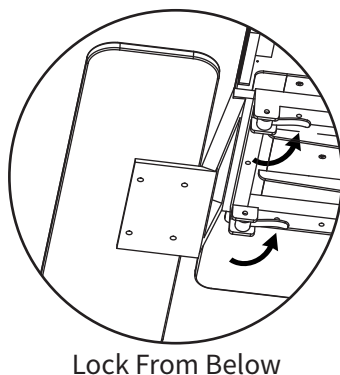
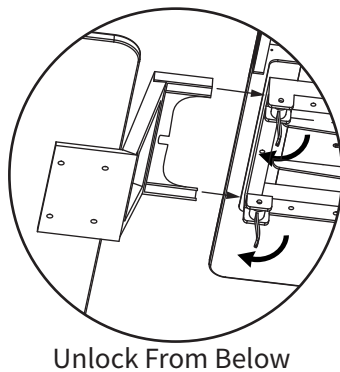
- 3.1 Plug in the Solace Electric Base (A) into 110 V power.
- 3.2 Raise the unit to its highest level by pressing the UP (+) arrow until the worksurface reaches its highest level and stops. The display should read "58" mm.

Note: Go to www.workriteergo.com/instructions and find Solace Electric Control User Guide for instructions on how to change from centimeters to inches.



4 Install the Keyboard Platform

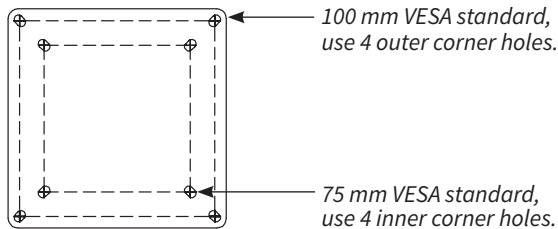
- 4.1 Unlock the Keyboard Platform Clamps on the bottom of the Worksurface by pivoting down.
- 4.2 Insert the Keyboard Platform assembly into the channels in the bottom of the Solace Electric Base Worksurface until the Keyboard Platform Bracket (C) is flush with the front of the Worksurface.
- 4.3 Lock the Keyboard Platform Bracket in place by pivoting the Keyboard Platform Clamps up.



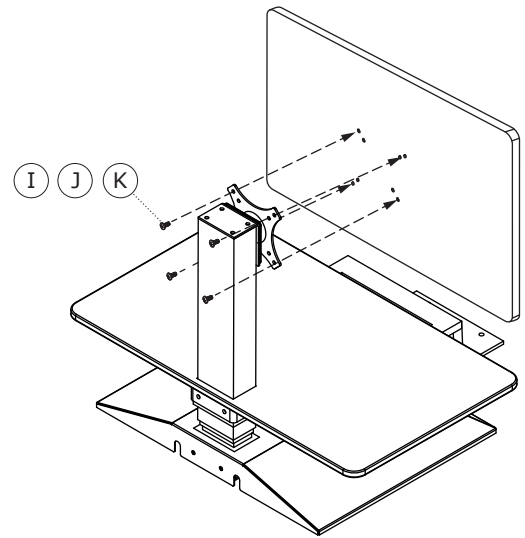
5 Mount Monitors to VESA Plate

If possible, use the Monitor Mount screws from your Monitor to attach your monitor to the VESA plate. Otherwise use the shortest screws possible from the included hardware kit (I or J) Use Spacers (K) for recessed monitor mounts.

Note: Mounting on the optional Dual or Triple Monitor Mounts is performed in the same fashion.



Important Note: It is strongly recommended to use the mounting screws provided by the monitor manufacturer if possible. If longer screws are required, use the shortest screws possible and Spacers to avoid damage to the monitor.



Single Monitor Shown

6 Consult the User Guide for your Electric Switch

Go to www.workriteergo.com/instructions to find Solace Electric Control User Guide for instructions on how to set up this product for ideal ergonomic benefit.

