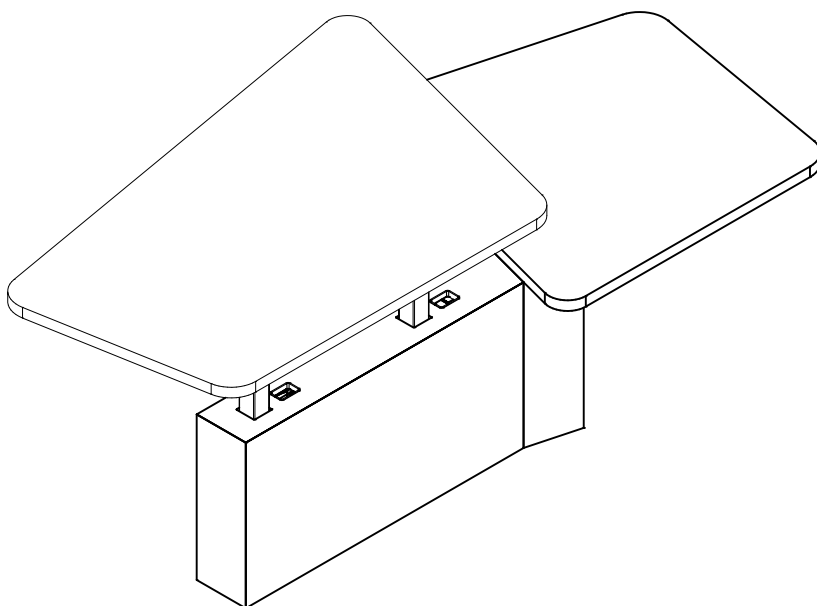
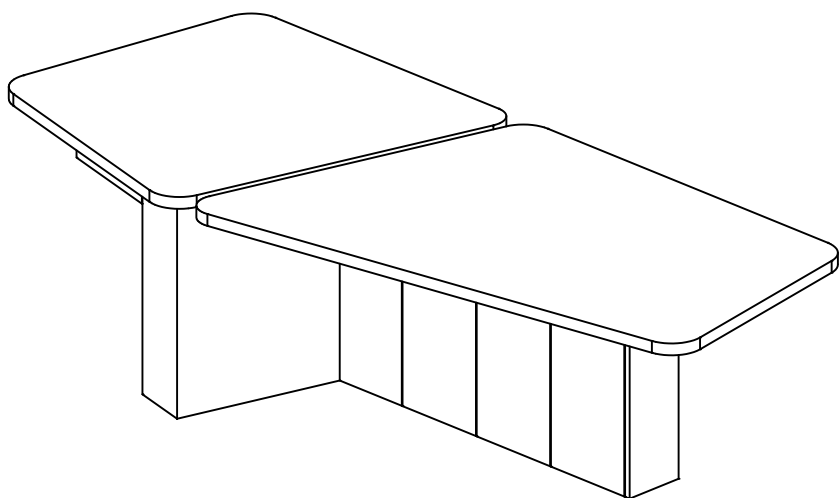


ADJUSTABLE HEIGHT MONOLITH ASYMMETRICAL TABLE DESK

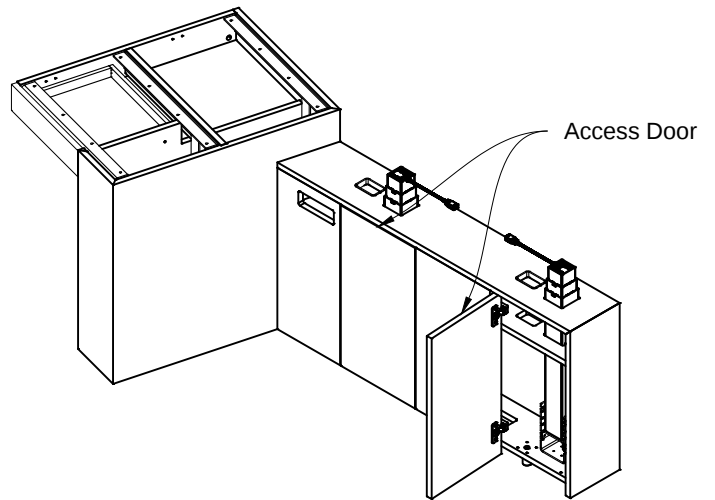
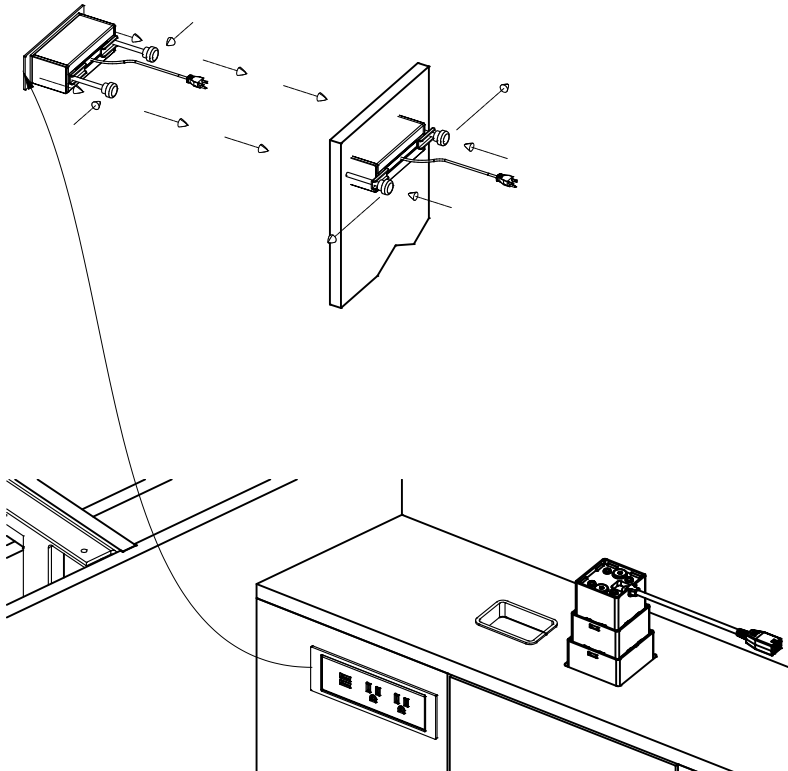
ASSEMBLY INSTRUCTIONS



TUOHY

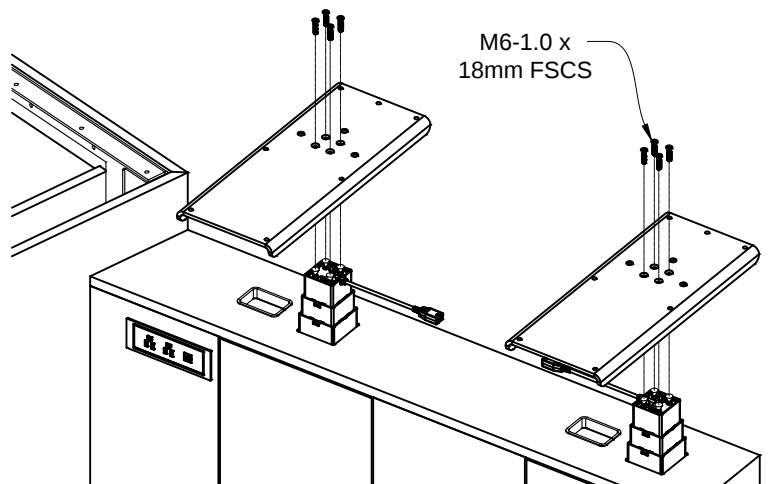
Top Mounting

1. The unit will arrive with the table base already assembled. (Please note that there are no pulls on the Access Doors. They are to be opened using the $\frac{1}{2}$ inch gap at the bottom of the unit.)



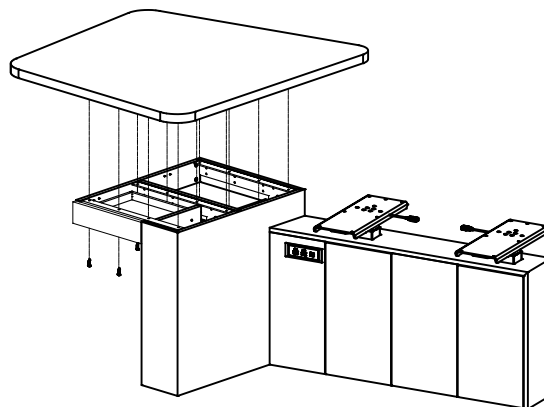
2. The Dean power unit will need to be installed when the unit arrives. Slide each thumb screw towards the center to allow the power unit to fit into the pre-cut space provided. Once in place slide each thumb screw towards the outside of the unit, and tighten each side. Plug the cable in and the unit will be complete.

3. Each cantilever mounting plate must be attached to the tops of the adjustable height legs by using the supplied M6-1.0 x 18mm FSCS screws.

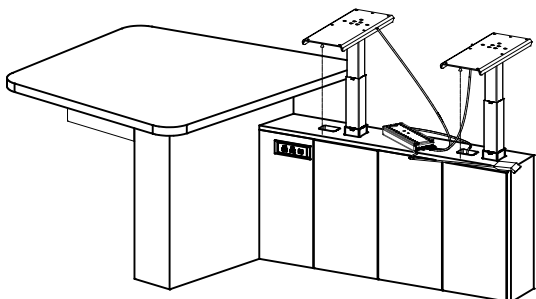


Top Mounting (continued)

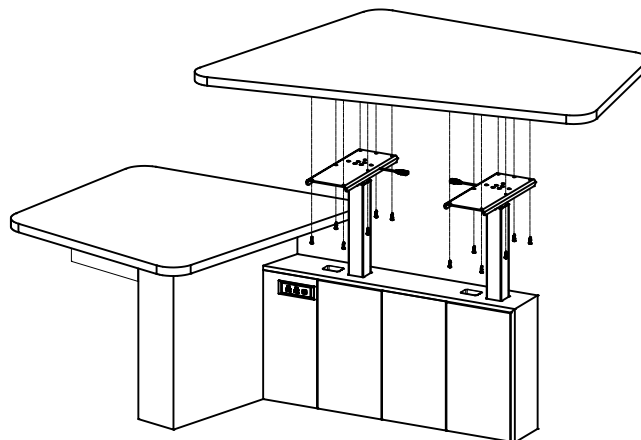
4. With the cantilever plates attached, you can then attach the fixed section of the two tops to the table base using the provided #10x1" pan head screws. The top will be pre-drilled from the factory.



5. Now connect the adjustable height legs, and the height control pad to the control box, and power the table to raise the legs to their fully extended position. This will aid in attaching the height adjustable portion of the tops.

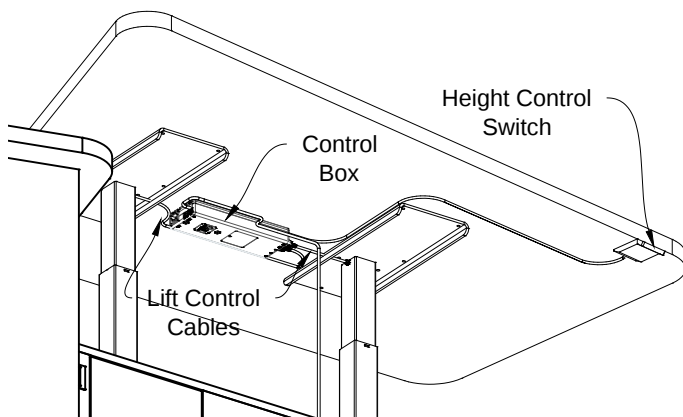
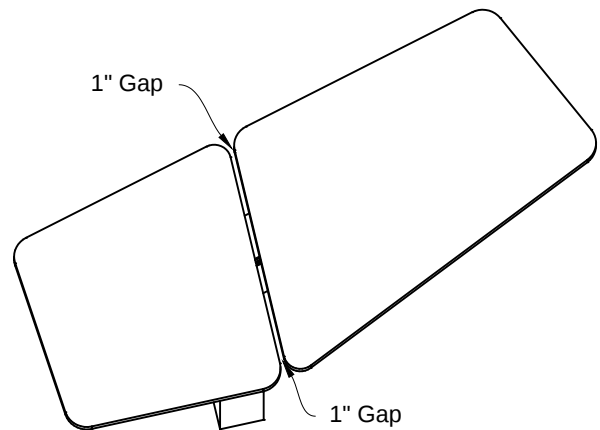


6. Next attach the adjustable height section of the tops using the provided #10x1" pan head screws. The top will be pre-drilled from the factory.



Adjustable Height Control Box Mounting and Cable Management

7. A minimum of 1" of space must be left between the two tops.



8. Once the tops are in place and the gap is accurate, the Control Box, Height Control Switch, and cabling can be attached to the top. The image shown here is an example of how this can be done. There are many ways of doing this and will be the preference of the end user and the installer. A wireway kit will be included.

9. The power cord should be run through a base top grommet, and can be routed through the base cabinet to be plugged into the office power supply. This will also vary due to the power location.

The desk is now complete.

