

ASSEMBLY

D9 Desk



Important Safety Instructions

This product is for commercial use only.

When using an electrical furnishing, basic precautions should always be followed, including the following:

Read all instructions before using (this furnishing).

DANGER -

To reduce the risk of electric shock:

1. Always unplug this furnishing from the electrical outlet before cleaning.

WARNING -


To reduce the risk of burns, fire, electric shock, or injury to persons:

1. Unplug from outlet before putting on or taking off parts.
2. Close supervision is necessary when this furnishing is used by, or near children, invalids, or disabled persons.
3. Use this furnishing only for its intended use as described in these instructions. Do not use attachments not recommended by the manufacturer.
4. Never operate this furnishing if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or dropped into water. Return the furnishing to a service center for examination and repair.
5. Keep the cord away from heated surfaces.
6. Never drop or insert any object into any opening.
7. Do not use outdoors.
8. Do not operate where aerosol (spray) products are being used or where oxygen is being administered.
9. To disconnect, turn all controls to the off position, then remove the plug from outlet.
10. For loading always put heavier items at the bottom and not near the top in order to help prevent the possibility of the furnishing tipping over.

Save these Instructions

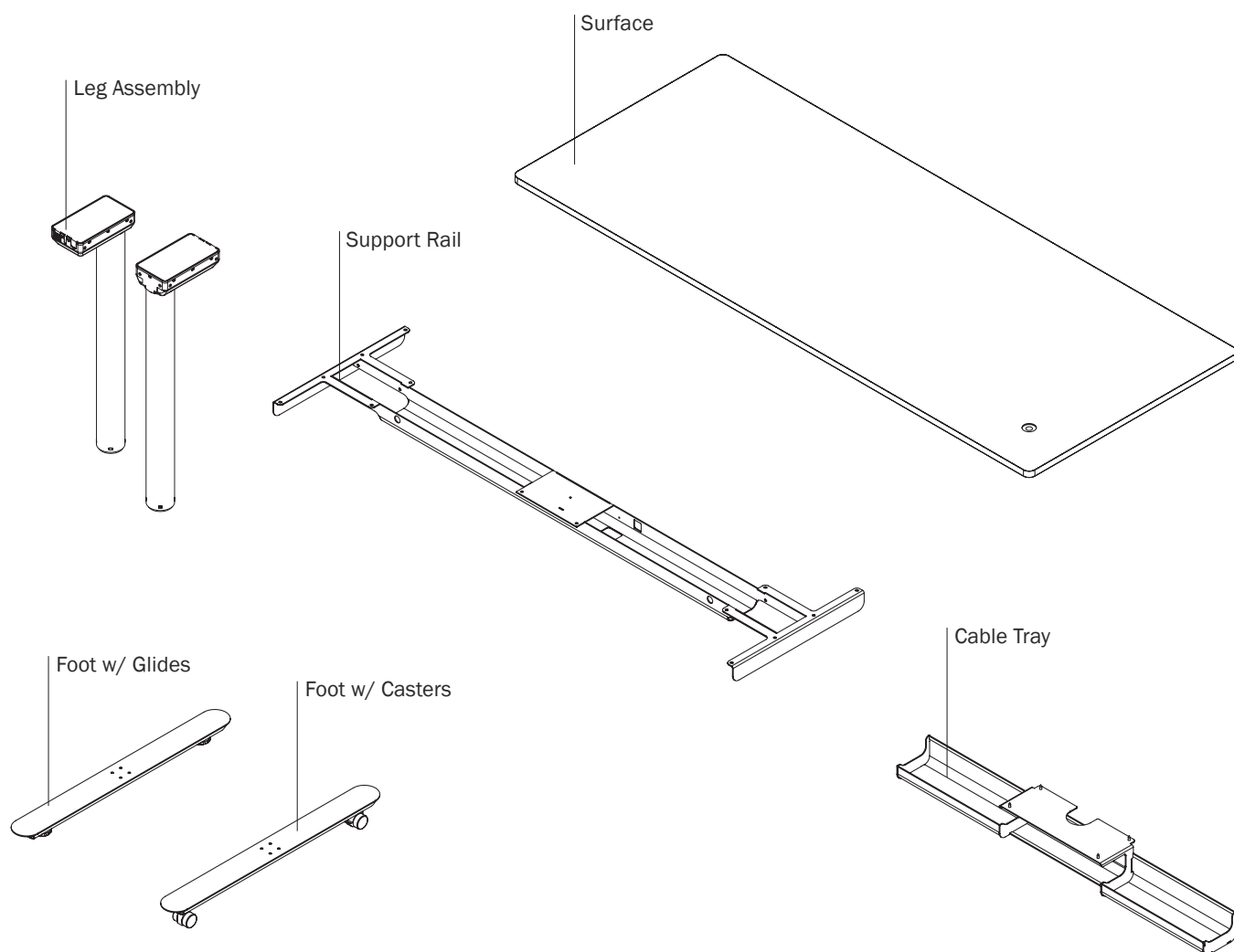
OPERATING INSTRUCTIONS – Please refer to the provided Installation Instructions and User Guide.

POLARIZED PLUG INSTRUCTIONS – To reduce the risk of electric shock, this furnishing has a polarized plug (one blade is wider than the other). This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician to install the proper outlet. Do not change the plug in any way.

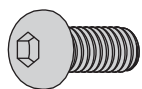
SERVICING OF DOUBLE-INSULATED PRODUCTS – In a double-insulated product, two systems of insulation are provided instead of grounding. No grounding means is provided on a double-insulated product, nor is a means for grounding to be added to the product. Servicing a double-insulated product requires extreme care and knowledge of the system, and is to be done only by qualified service personnel. Replacement parts for a double-insulated product must be identical to the parts they replace. A double-insulated product is marked with the words “DOUBLE INSULATION”, “DOUBLE INSULATED”, or .

This product is for use on a nominal 120-V circuit. Make sure that the product is connected to an outlet having the same configuration as the plug. No adapter should be used with this product.

D9 Desk Basic Components



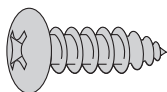
Hardware



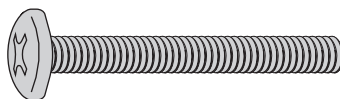
M6-1.0x12mm Cap
Screw (125290)



#8-32 Thread
Cutting Screw
(121538)



Truss Head Panhead
Screw (122800)



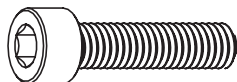
M6-1.0x40mm Cap
Screw (125293)



#8x5/8 Screw
(116754)



Desk Switch
(012192)



M6x25mm Socket
Head Cap Screw
(125265)

Tools

4mm Hex Key

5mm Hex Key

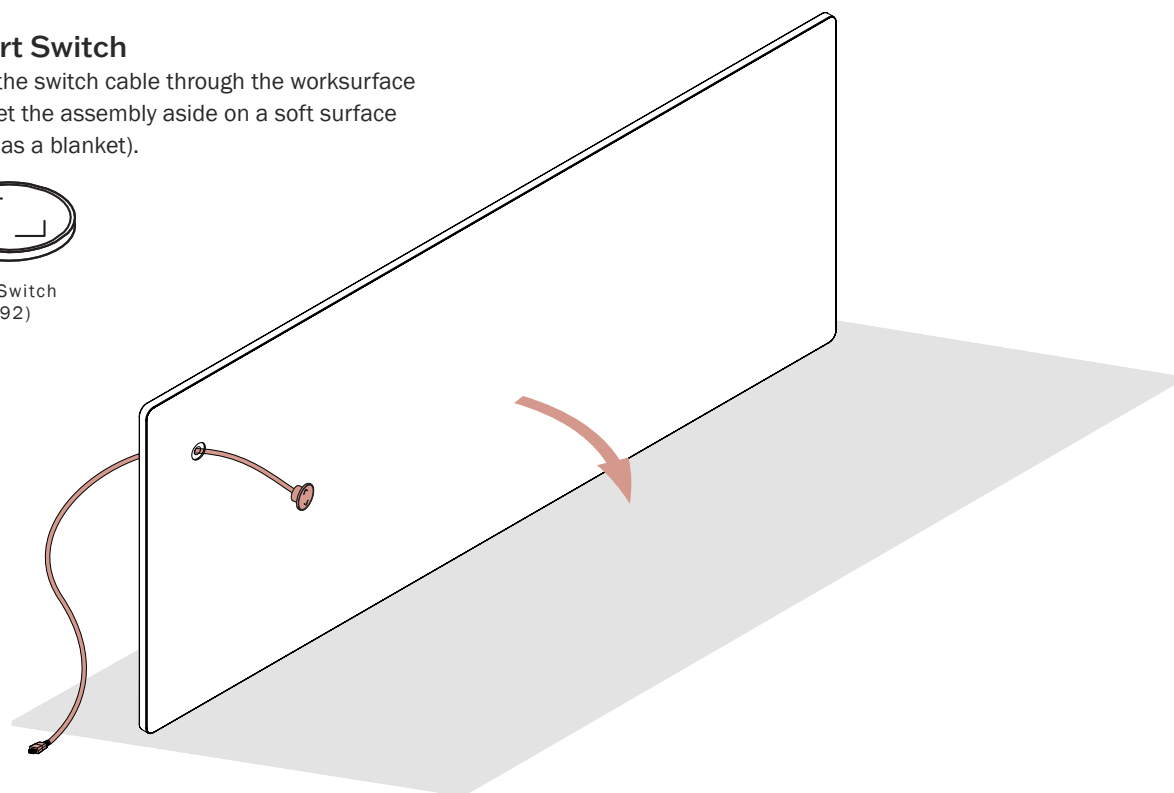
Phillips Head Drill Bit/Screwdriver

1. Insert Switch

Feed the switch cable through the worksurface and set the assembly aside on a soft surface (such as a blanket).

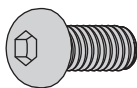


Desk Switch
(012192)

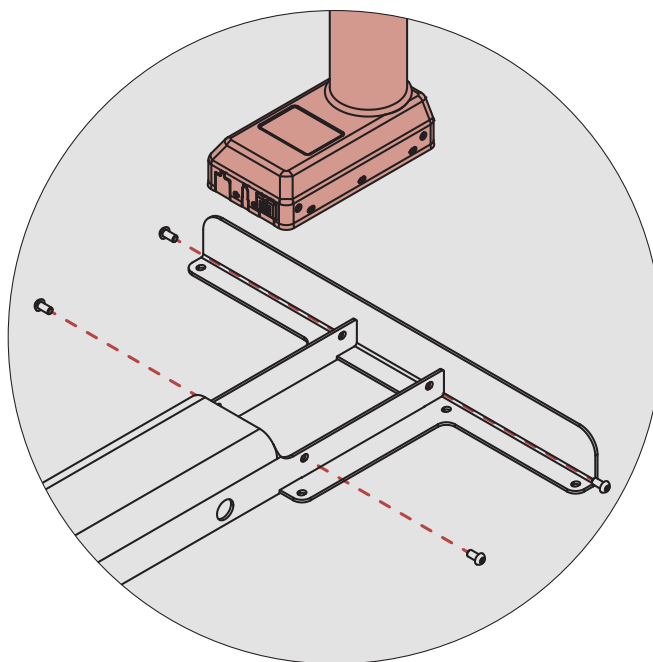
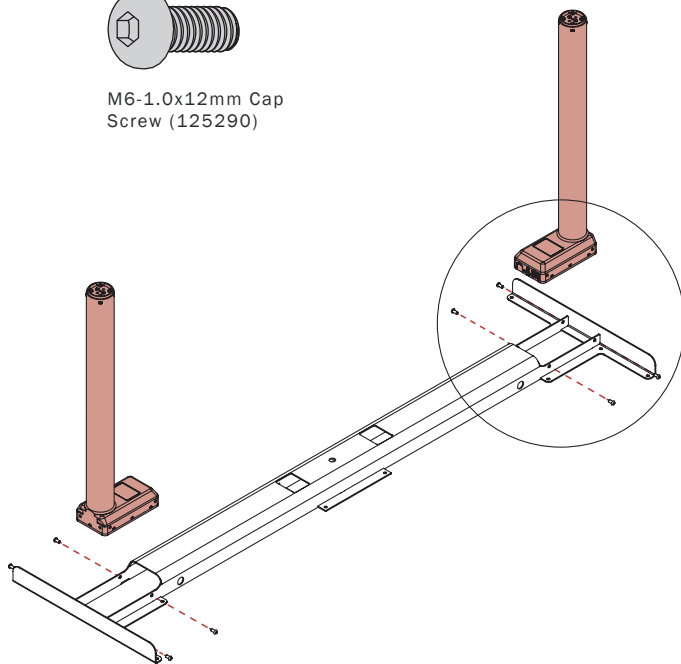


2. Attach Lifting Columns

Drop the lifting columns into the cutouts in the support rail and secure in place with (4) screws per column.



M6-1.0x12mm Cap
Screw (125290)

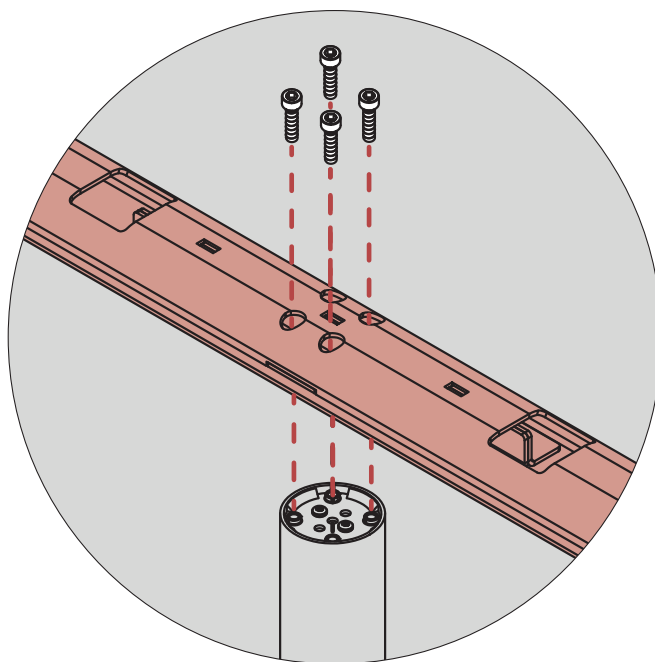
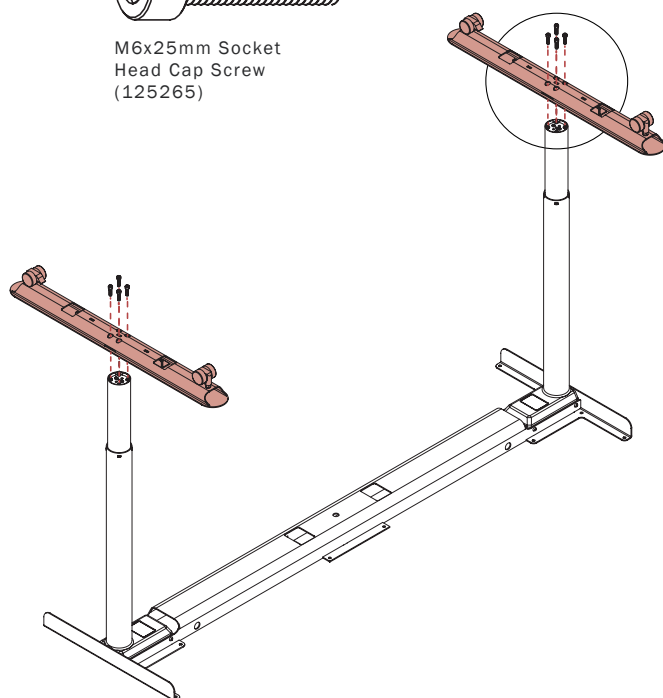


3. Attach Feet

Secure the feet to the lifting column using (4) screws (125265) per foot.

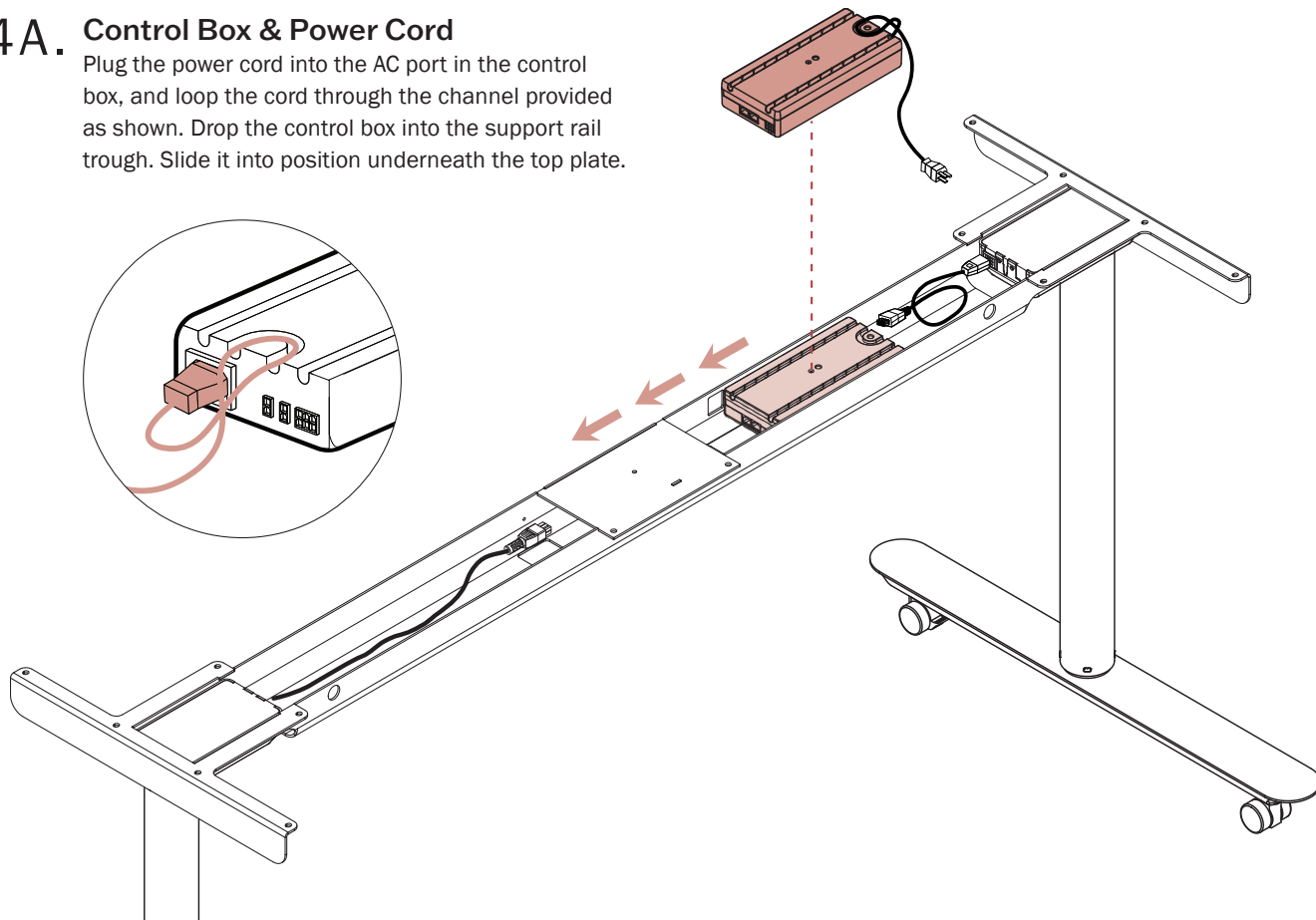
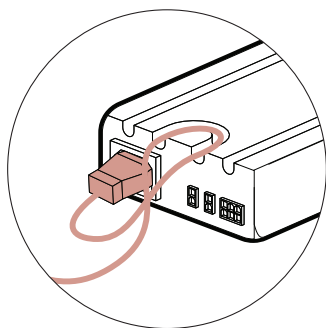


M6x25mm Socket
Head Cap Screw
(125265)



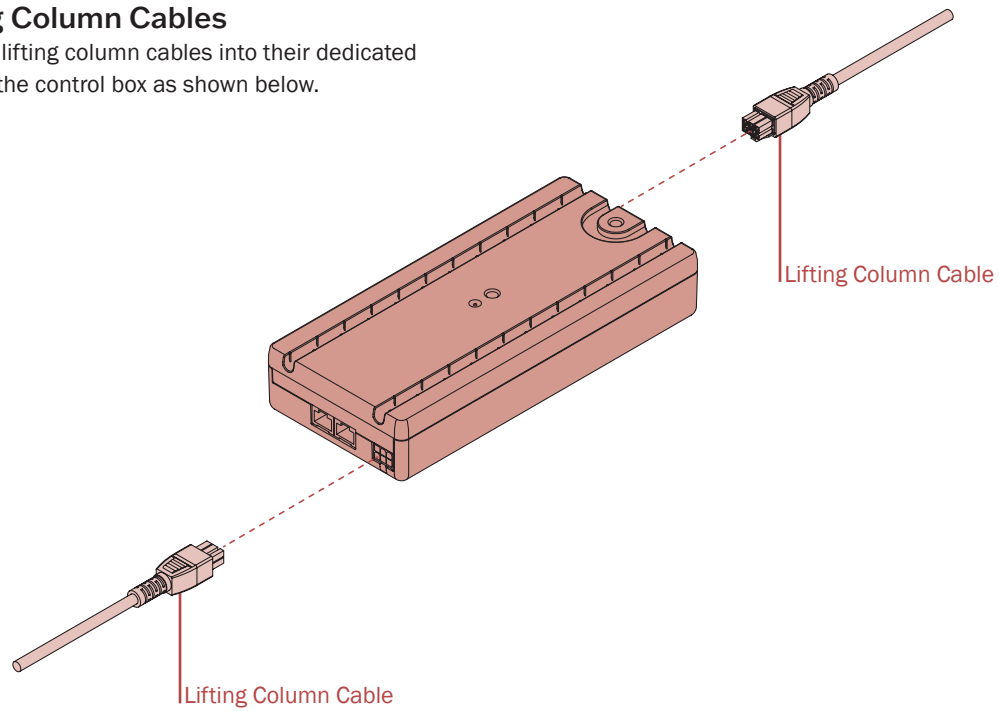
4A. Control Box & Power Cord

Plug the power cord into the AC port in the control box, and loop the cord through the channel provided as shown. Drop the control box into the support rail trough. Slide it into position underneath the top plate.



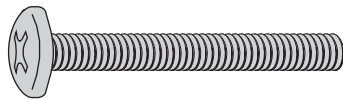
4B. Lifting Column Cables

Plug the lifting column cables into their dedicated ports in the control box as shown below.

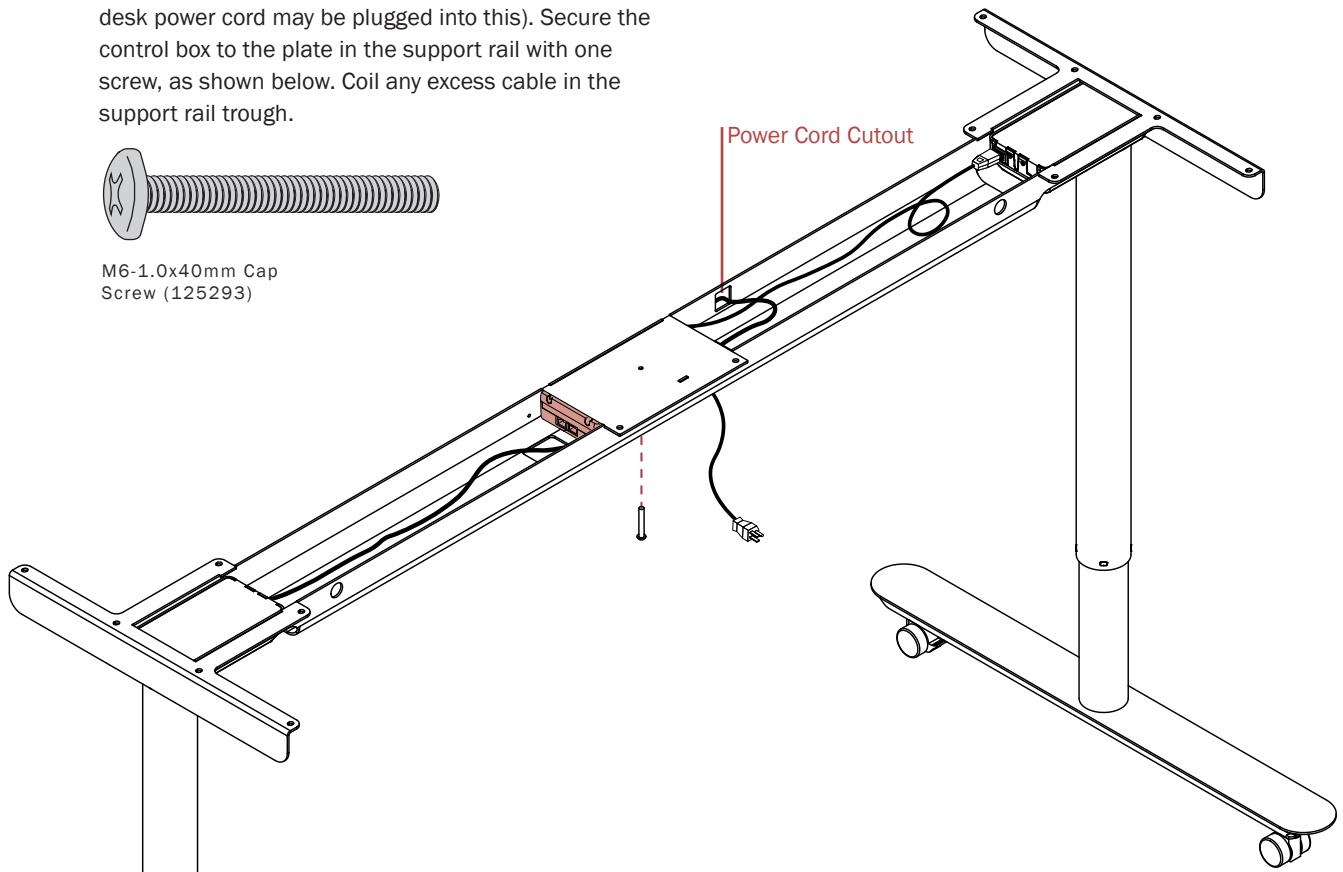


4C. Route Power Cable & Secure Control

Route the power cord out of the square cutout next to the control box (if using an optional Utility Power unit, desk power cord may be plugged into this). Secure the control box to the plate in the support rail with one screw, as shown below. Coil any excess cable in the support rail trough.



M6-1.0x40mm Cap
Screw (125293)

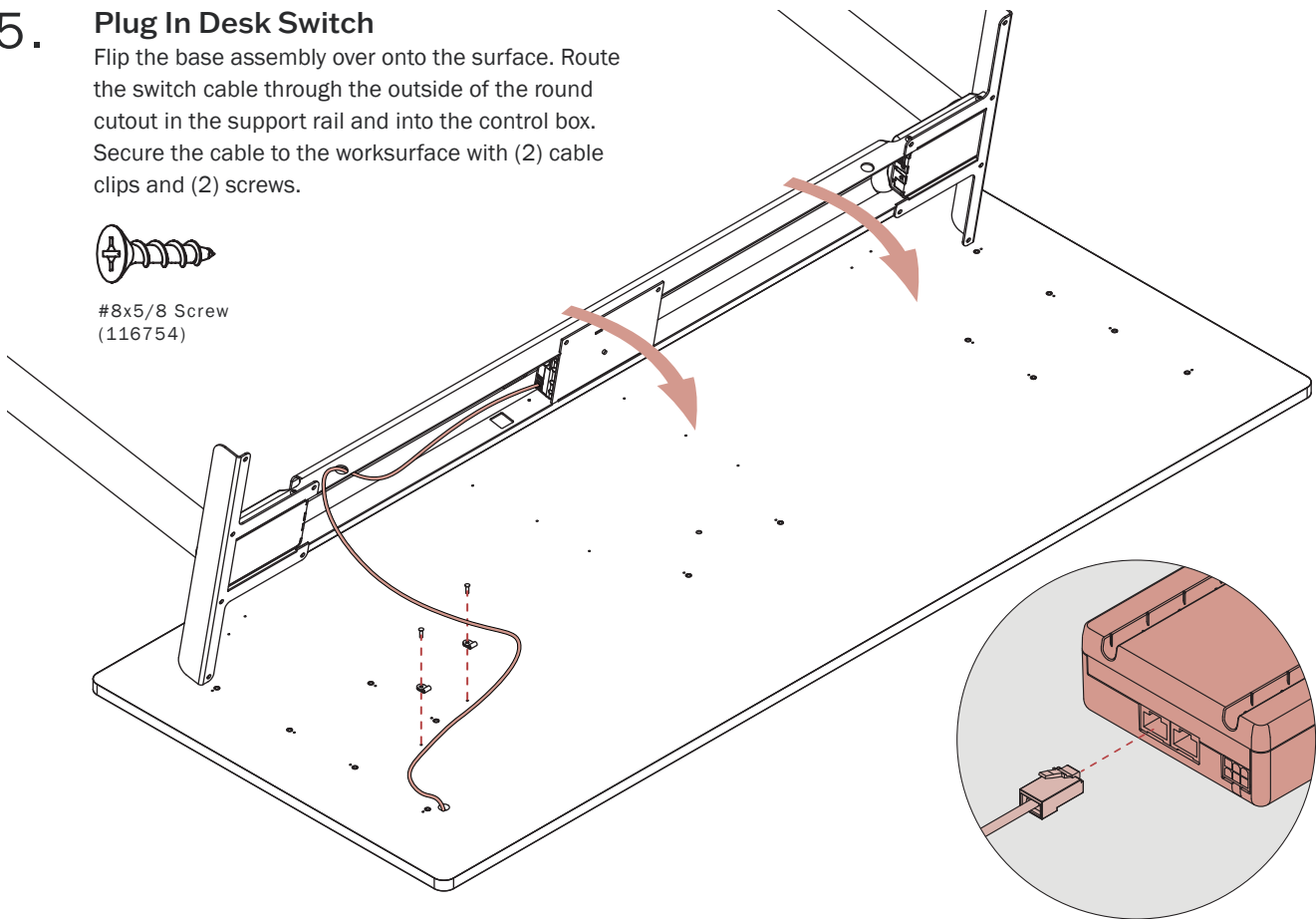


5. Plug In Desk Switch

Flip the base assembly over onto the surface. Route the switch cable through the outside of the round cutout in the support rail and into the control box. Secure the cable to the worksurface with (2) cable clips and (2) screws.

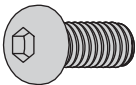


#8x5/8 Screw
(116754)

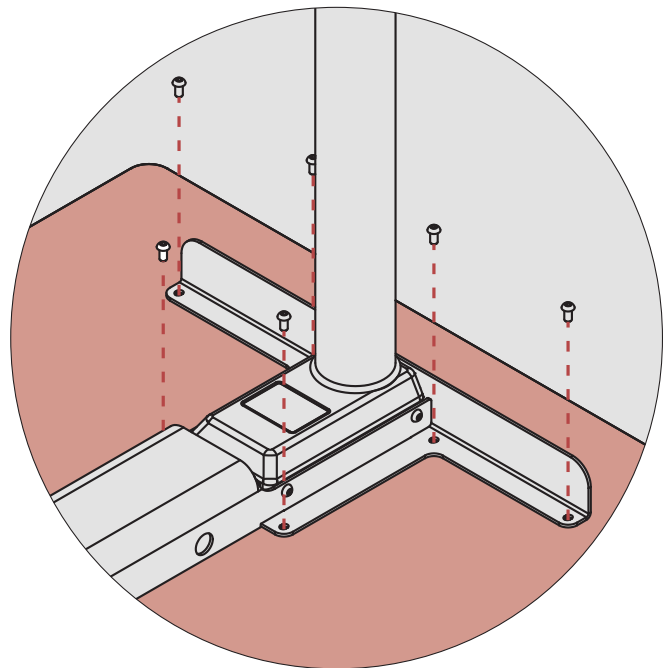
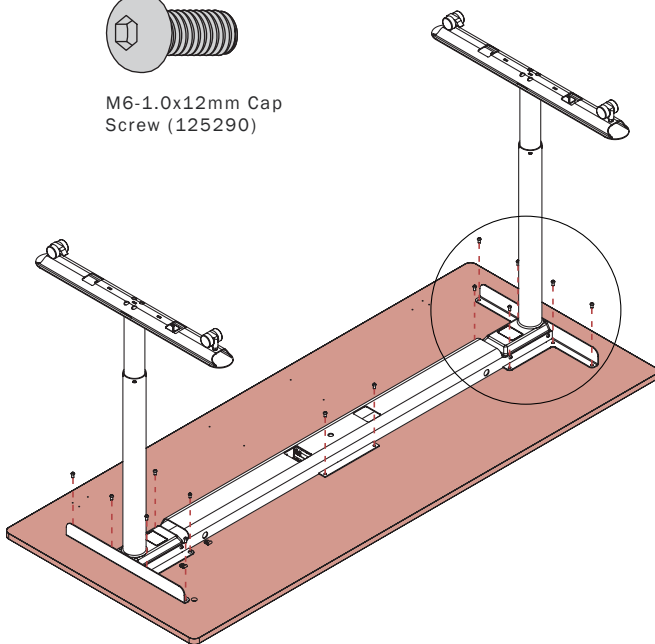


6. Attach Worksurface

Secure the worksurface to the support rail using (14) screws.

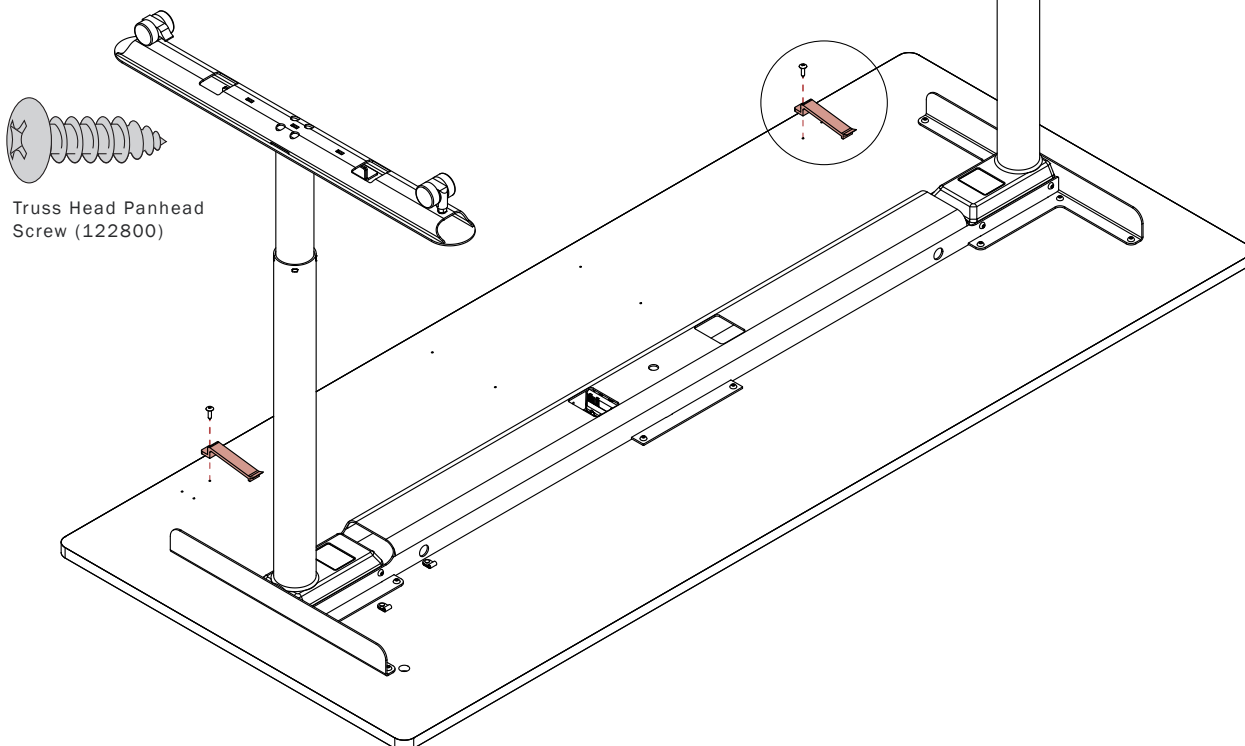


M6-1.0x12mm Cap
Screw (125290)



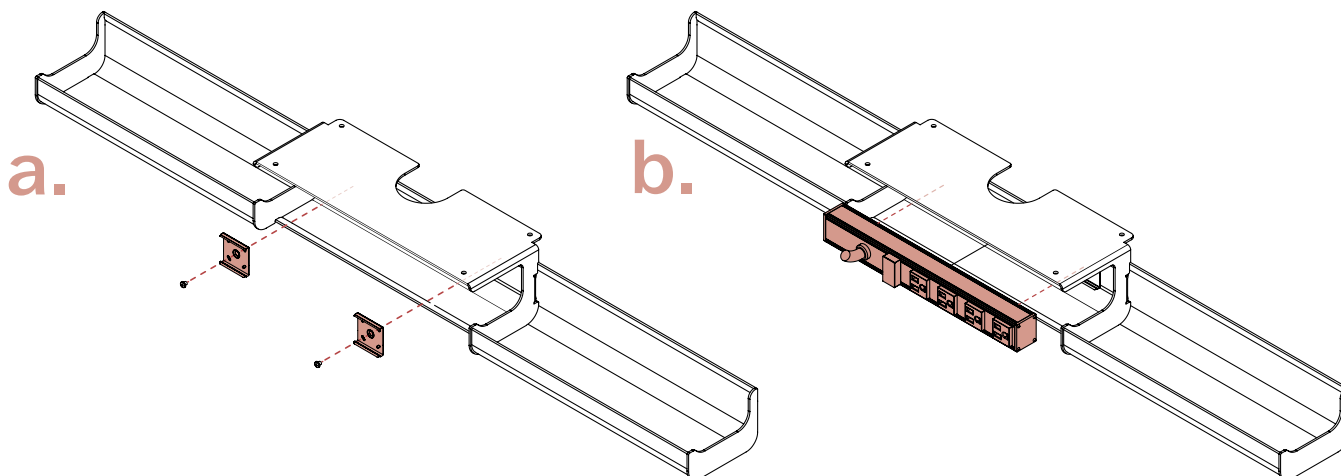
7. Attach Alligator Clips

Attach alligator clips to the worksurface using one screw per clip. Four clips are needed if no cable tray, and two if using a cable tray.



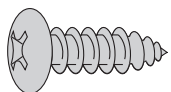
8. Optional: Attach Utility Power to Cable Tray

Attach the utility power clips to the cable tray using (2) thread cutting screws (a.). Press the utility power into the clips until you hear an audible click (b.). If no cable tray is used, proceed to step 10.

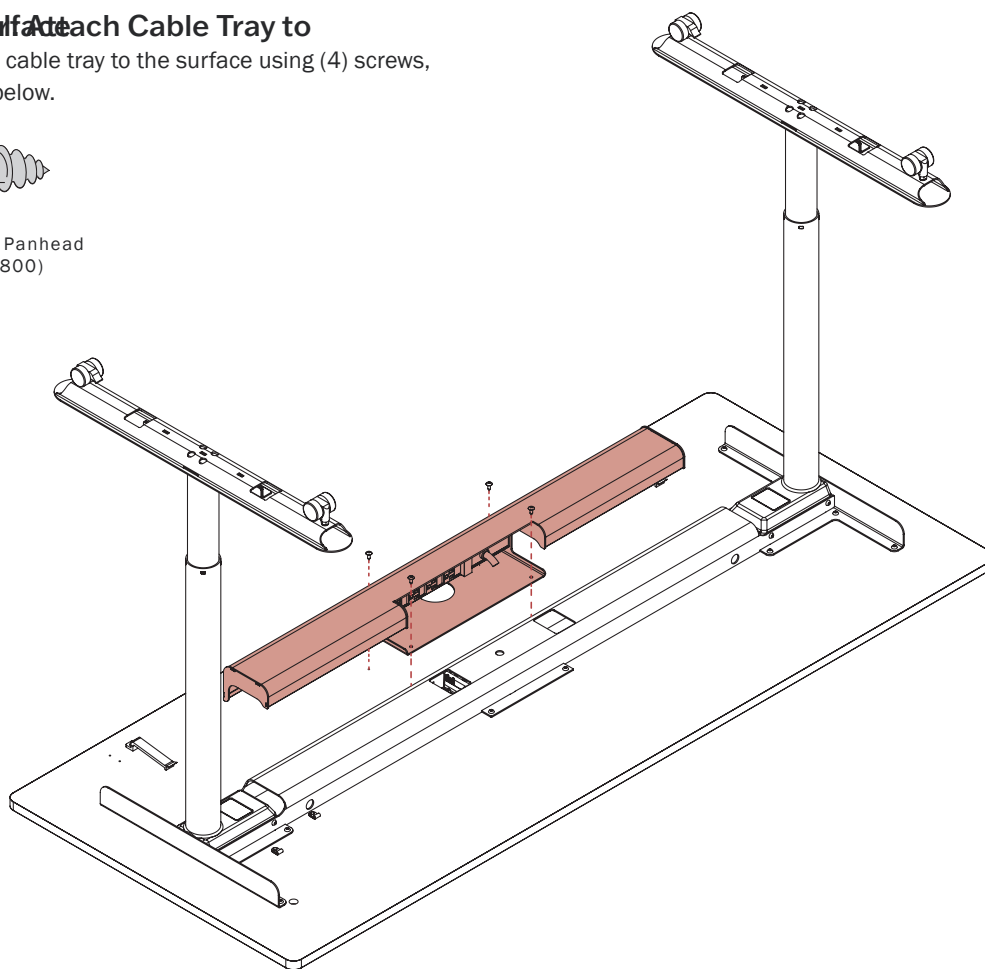


9. ~~Optional:~~ Attach Cable Tray to

Secure the cable tray to the surface using (4) screws, as shown below.



Truss Head Panhead
Screw (122800)

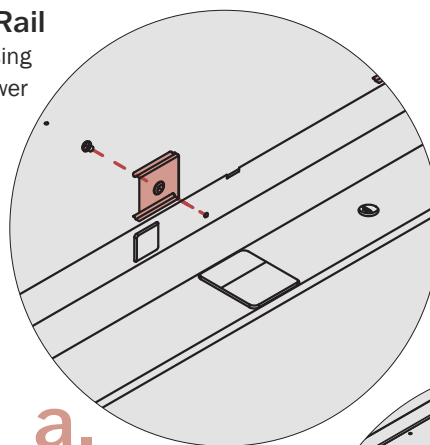
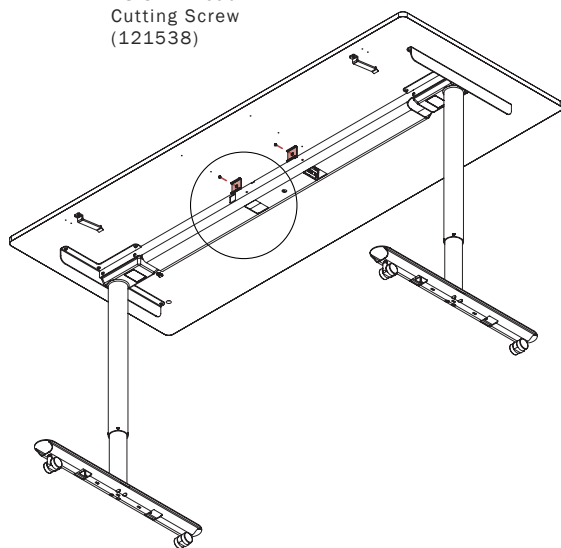


10. Optional: Attach Power to Support Rail

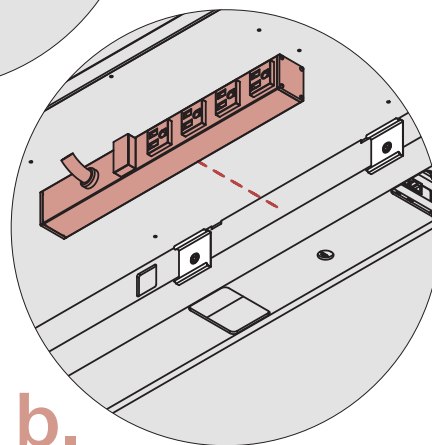
Attach the utility power clips to the support rail using (2) thread cutting screws (a.). Press the Utility Power into the clips until you hear an audible click (b.).



#8-32 Thread
Cutting Screw
(121538)



a.



b.