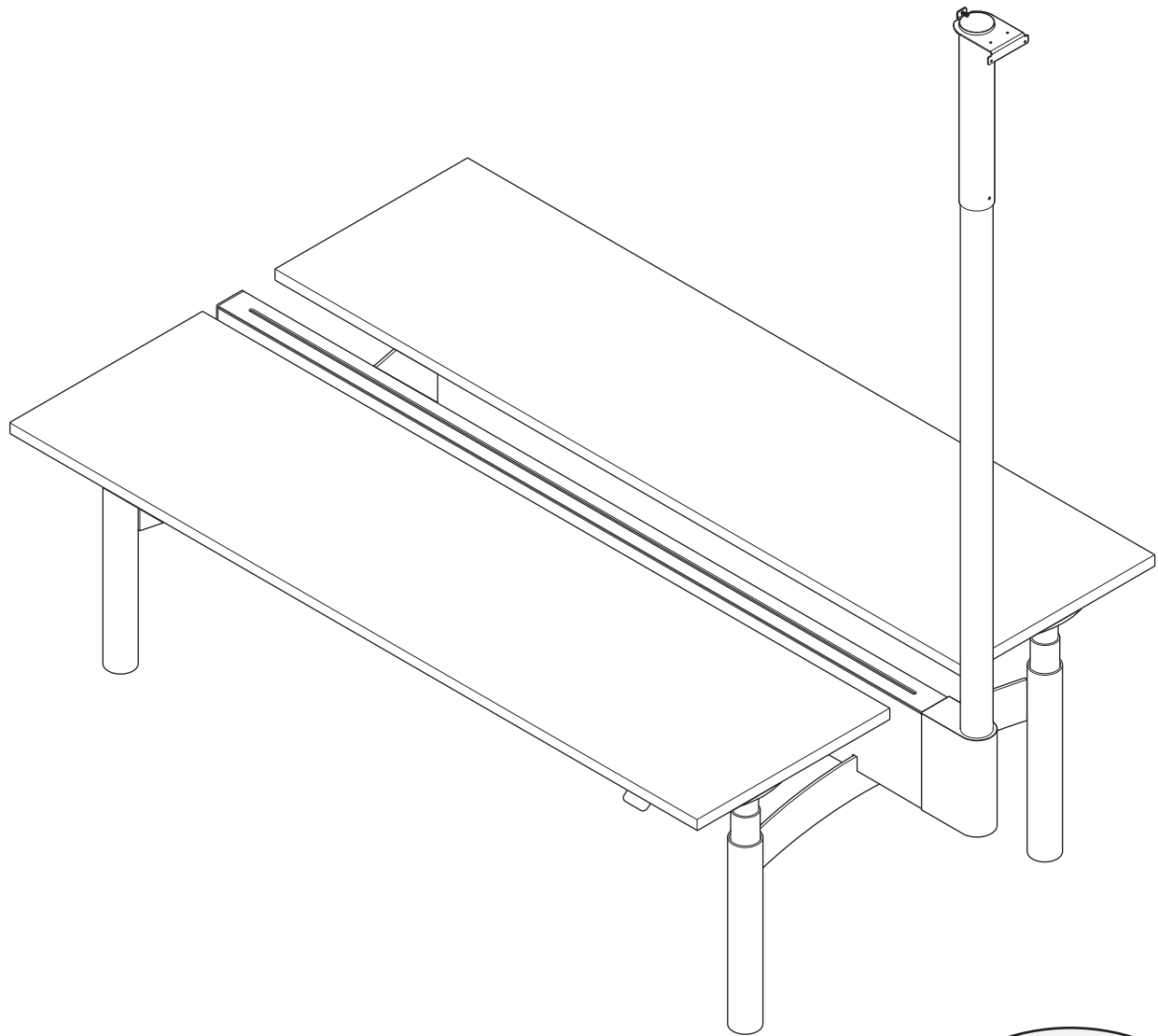


ASSEMBLY

Eidson Workbench Power Pole



View Digitally

Important Safety Instructions

This product is for commercial use only.

Maximum intended load for each worksurface is 200 lbs (91 kg)

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.

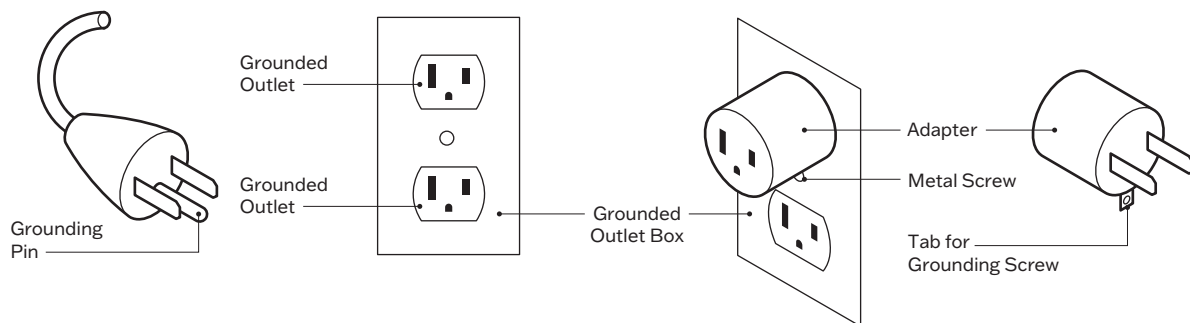
WARNING

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. Do not use outdoors.
7. Do not operate where aerosol (spray) products are being used or where oxygen is being administered.
8. To disconnect, turn all controls to the off position, then remove the plug from outlet.
9. Risk of Electric Shock – Connect this furnishing to a properly grounded outlet only. See Grounding Instructions (Fig. 1).
10. Mount furnishings at the correct height.

Grounding Methods

(Fig. 1)




If Using Optional Utility Power -

1. The electrical desk plug must be plugged into the utility power when present.
2. This product is for use on a nominal 120-volt circuit and has a grounding plug that looks like the plug illustrated in sketch A (see Figure 77.1). 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.

Save These Instructions

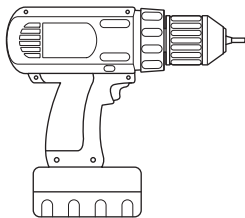
OPERATING INSTRUCTIONS – Please refer to the provided Installation Instructions and User Guide.

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.

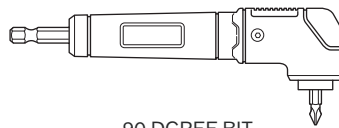
Tools



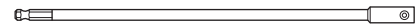
Electric Drill

Additional tools such as a 90 Degree Bit and an 18" Extension are helpful for some steps.

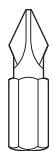
*No torque or ball bits should be used



90 DGREE BIT



18" EXTENSION



Phillips Drill/
Driver Bit



3mm Hex Drill/
Driver Bit



4mm Hex Drill/
Driver Bit

Hardware

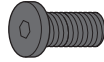
Straight Screen



M6x12mm Button
Head Screw
(125290)

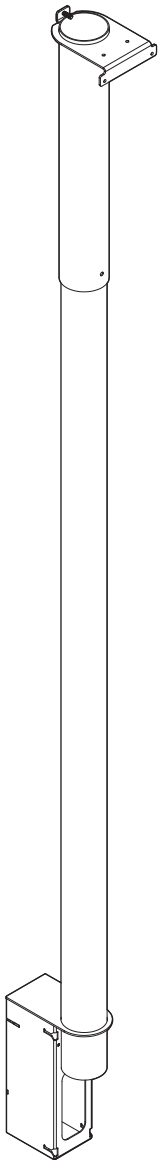


M4 Thread
Cutting Screw
(121538)

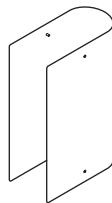


M6-1.0x12mm Low
Profile Cap Screw
(0001140)

Essential Components



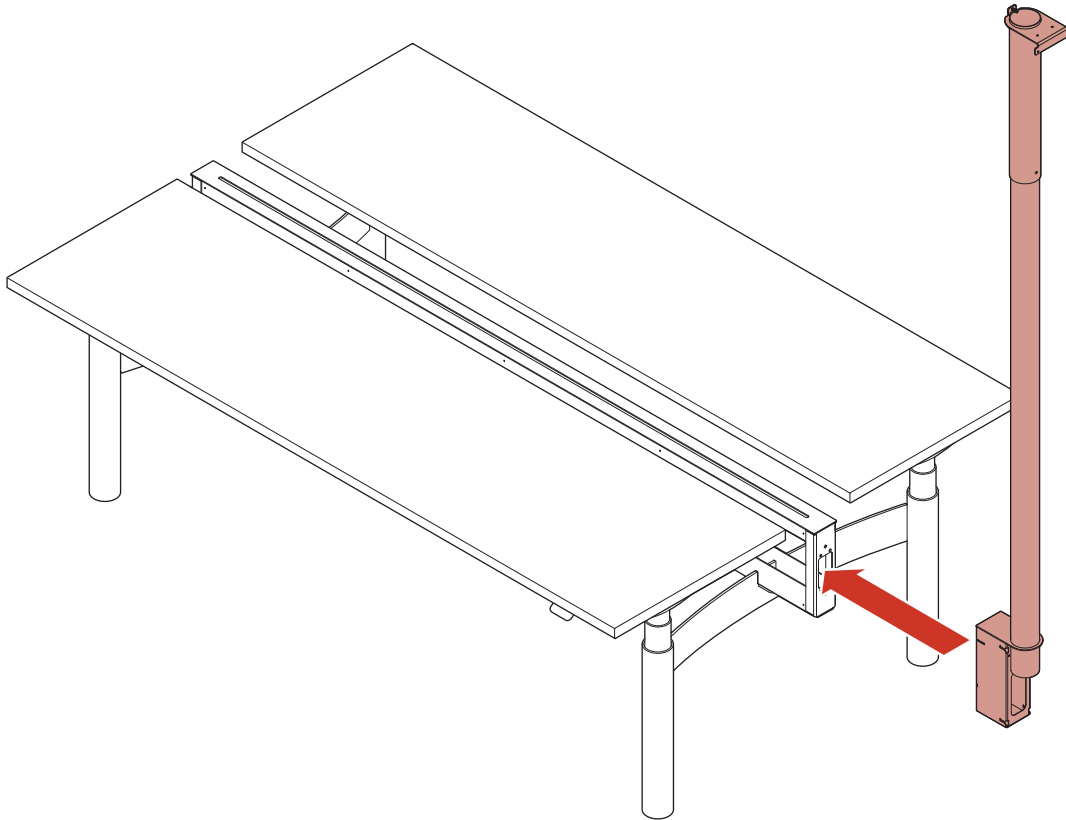
Power Pole



Cover

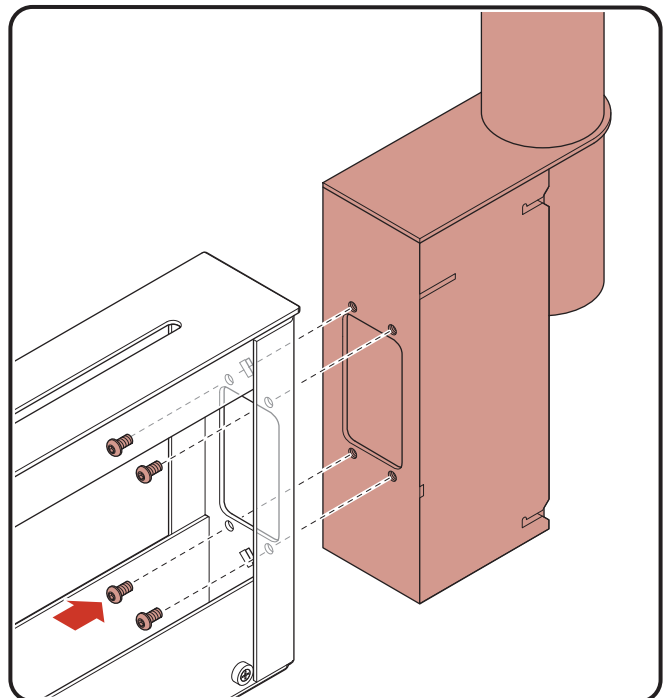
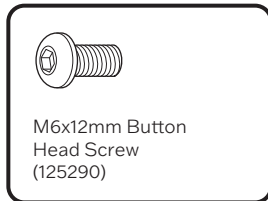
1. Align Power Pole.

Align the Power Pole with the corresponding holes in the Bench segment.



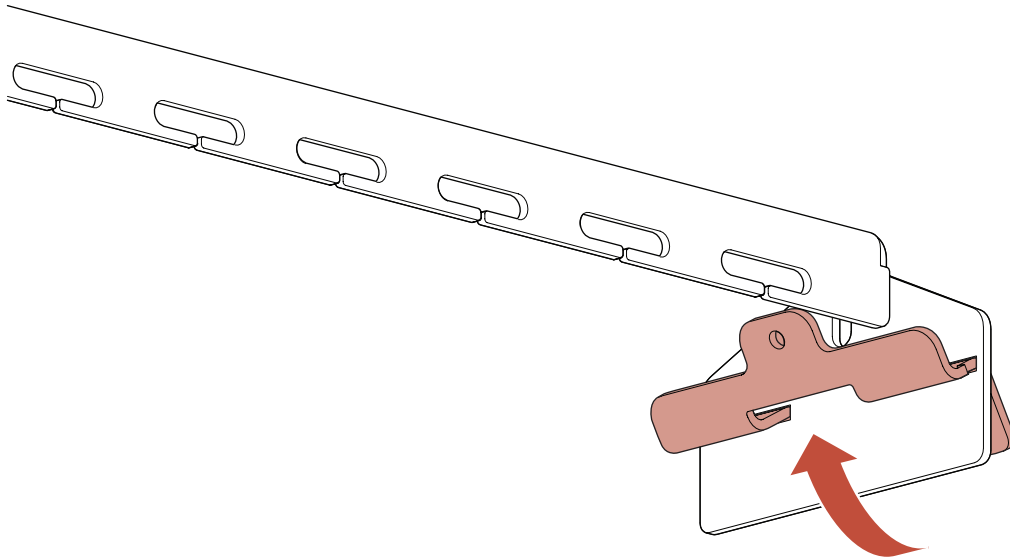
2. Secure Power Pole.

Secure the Power Pole to the Bench Beam using four (4) M6 x 12mm screws.



3. Attach Clamp to Ceiling Bar.

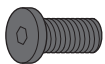
Hook the Ceiling Bar Clamp into the slots at the end of the Ceiling Bar and rotate into place, as shown below.



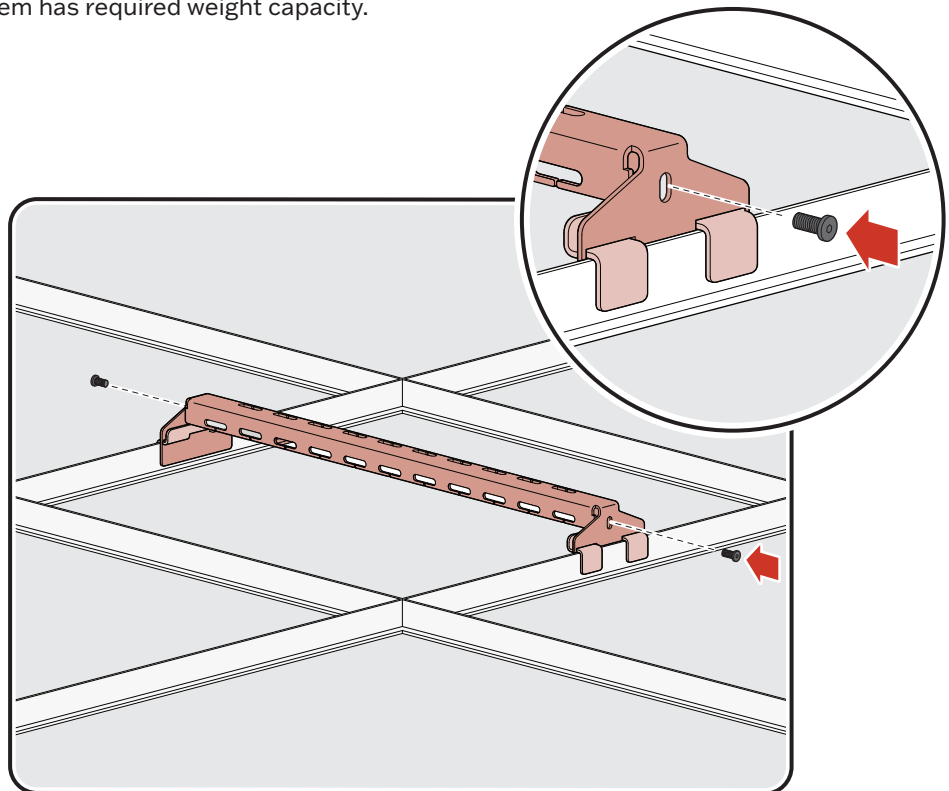
4. Mount Ceiling Bar to Ceiling.

Hook the Ceiling Bar on the 2' ceiling grid and screw the Clamp to the Ceiling Bars with one (1) M6-1.0 x 12mm Low Profile Cap Screw on each side.

Note: Ensure that ceiling system has required weight capacity.

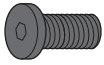


M6-1.0x12mm Low
Profile Cap Screw
(0001140)

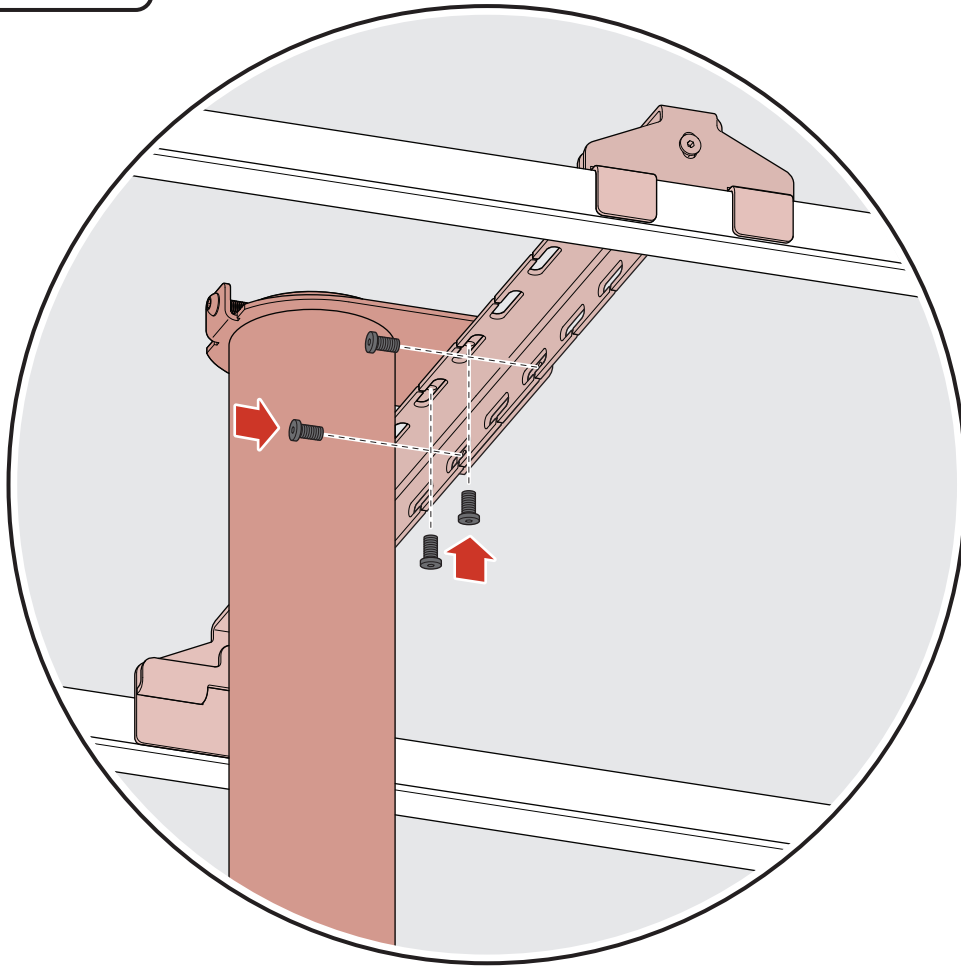


5. Connect Power Pole to Ceiling.

Hook the Power Pole onto the Ceiling Bar, and align the Power Pole with the Bracket at the desired position. Fasten the Power Pole to the Ceiling Bar using four (4) M6-1.0 x 12mm Low Profile Cap Screws.



M6-1.0x12mm Low
Profile Cap Screw
(0001140)



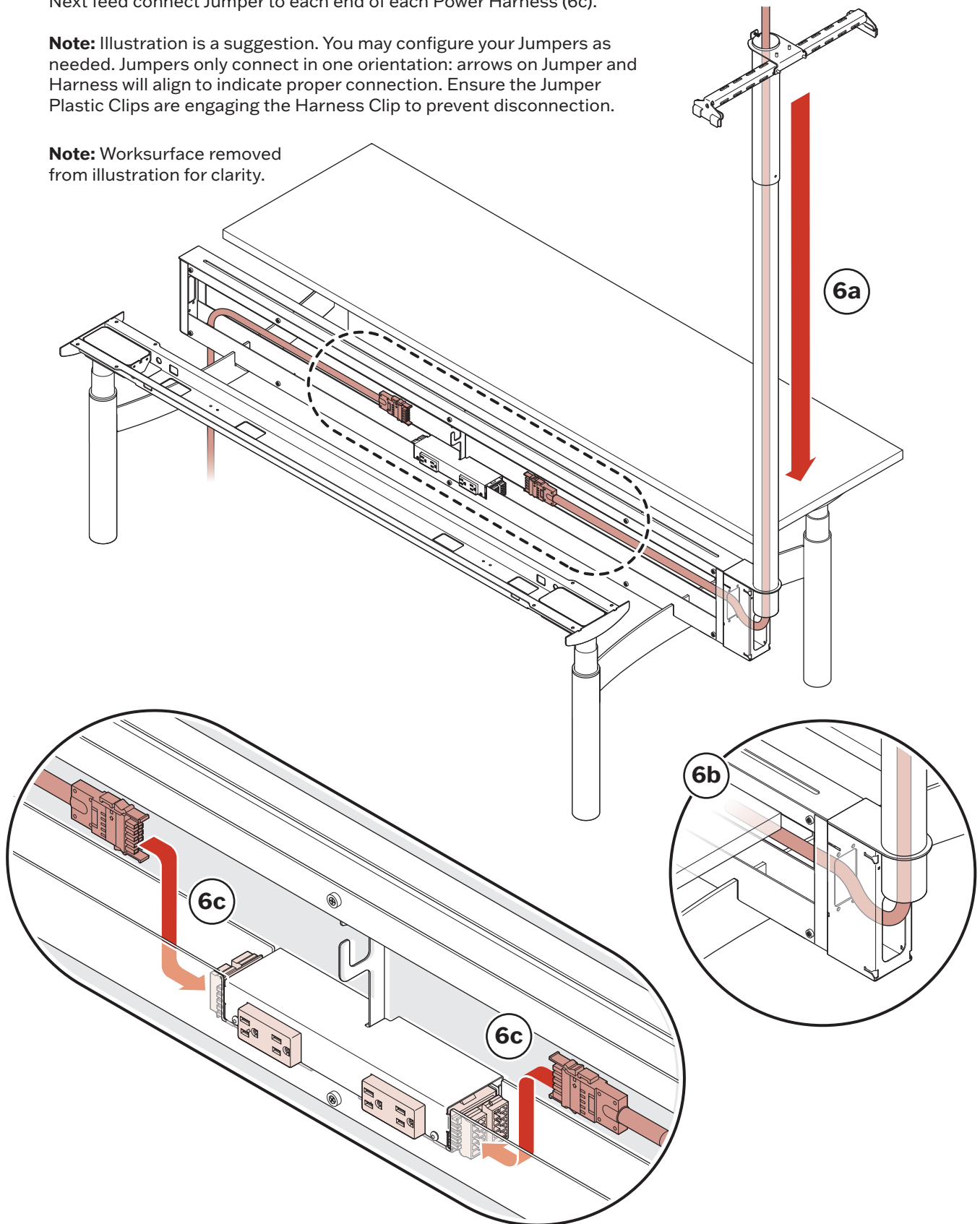
6. Route Cables.

Run the Cables down from the ceiling through the Power Pole (6a) and through the Bench Beam end (6b). Continue to run cables as required.

Next feed connect Jumper to each end of each Power Harness (6c).

Note: Illustration is a suggestion. You may configure your Jumpers as needed. Jumpers only connect in one orientation: arrows on Jumper and Harness will align to indicate proper connection. Ensure the Jumper Plastic Clips are engaging the Harness Clip to prevent disconnection.

Note: Worksurface removed from illustration for clarity.



7. Attach Cover.

Slide the Cover onto the Power Pole from the outside (7a).
and secure using one (1) M4 thread cutting screw (7b).



M4 Thread Cutting Screw
(121538)

