

Ramble assembly



Important safety instructions

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

This furnishing is made for commercial use only.

Read all instructions before using this furnishing:

DANGER

To reduce the risk of electrical 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 the 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 in 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. Use only SJT 18 AWG cord.
8. Risk of injury. Maximum load 75 pounds.

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.

Note – servicing is only to be performed by an authorized representative.

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” OR “DOUBLE INSULATED”. The symbol (square within a square) is also able to be marked on the product.

Save these instructions



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Table frame assembly

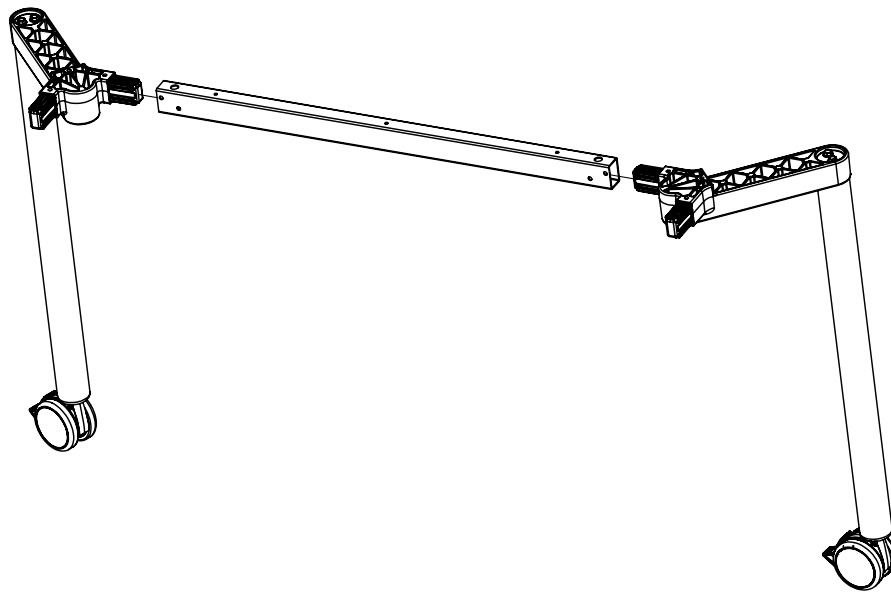
Tools required:

- 1/8" Allen wrench
- #3 Phillips head bit
- #2 OR quad bit
- Cordless driver or impact driver

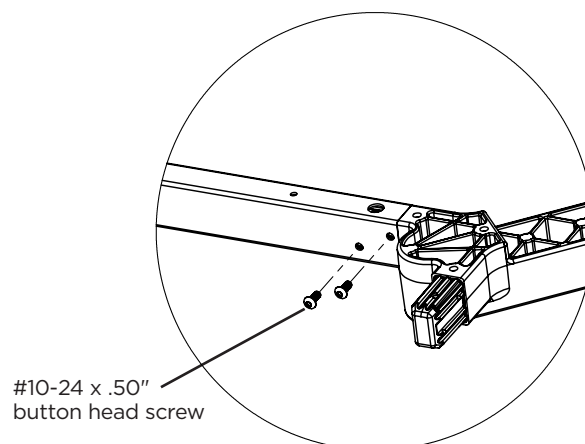
1. Install the leg assembly to the support rail as shown in view 1-1

NOTE: If table has power, determine the placement of the leg with pre drilled holes for power routing prior to assembly

2. Attach the leg assembly using 2x #10-24 x .50" button head screws per leg with the 1/8" Allen wrench as shown in view 1-2
3. Repeat for both sides of the support rail



View 1-1



#10-24 x .50"
button head screw

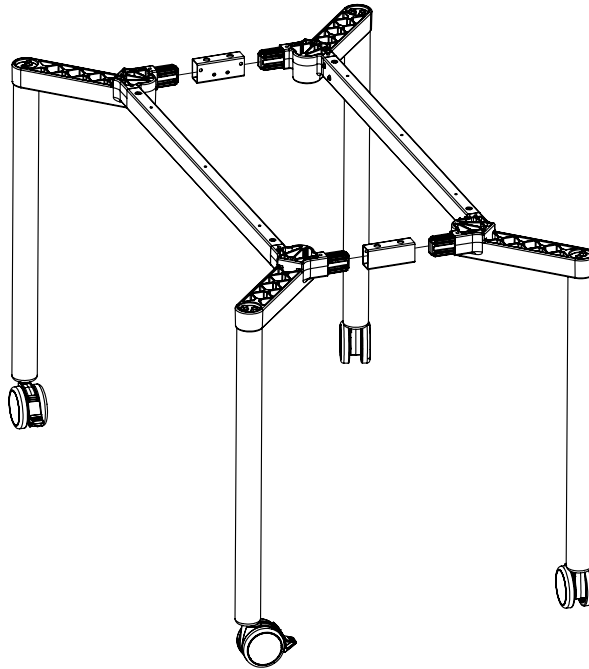
View 1-2

Table frame assembly

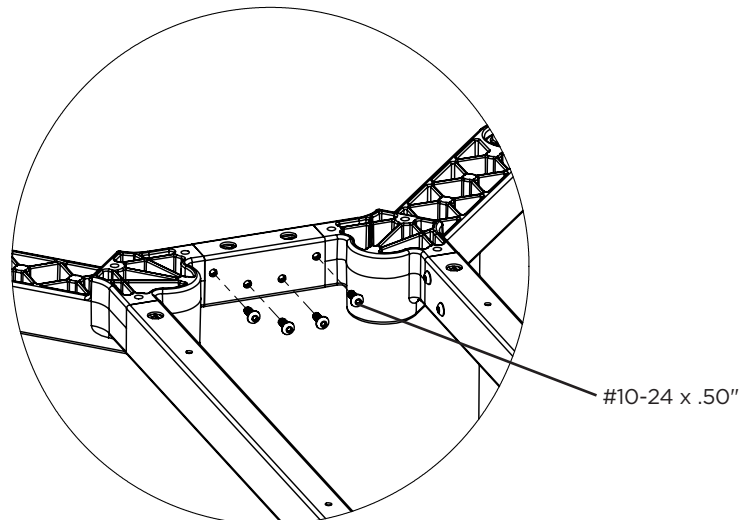
Tools required:

- ⅛" Allen wrench
- #3 Phillips head bit
- #2 OR quad bit
- Cordless driver or impact driver

4. Install the leg assembly from the previous step to the support rail as shown in view 2-1
5. Attach the leg assembly using 2x #10-24 x .50" button head screws with the ⅛" Allen wrench per leg as show in view 2-2
6. Repeat for both sides of the support rail



View 2-1



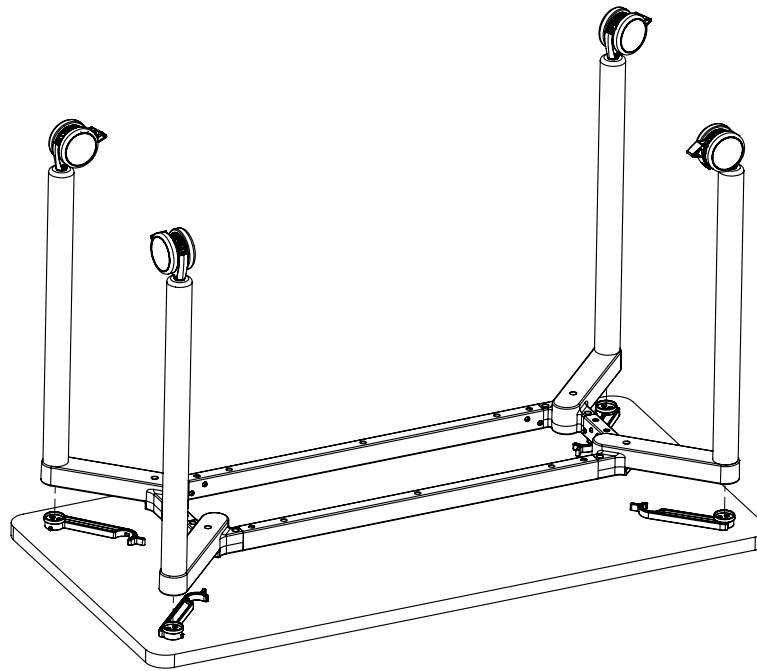
View 2-2

Attaching the top to frame assembly

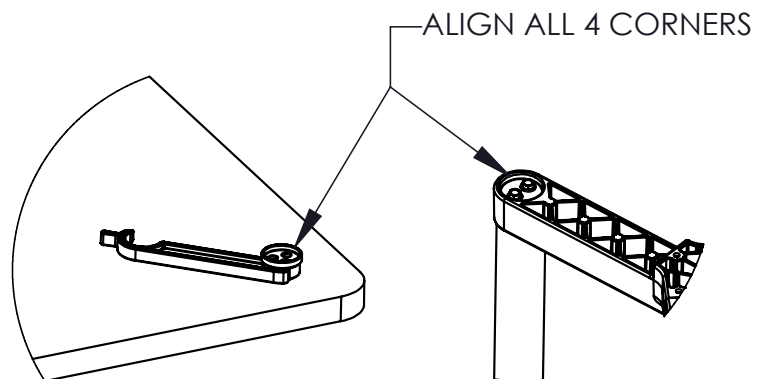
Tools required:

- 1/8" Allen wrench
- #3 Phillips head bit
- #2 OR quad bit
- Cordless driver or impact driver

7. Place the table top upside down as shown in view 3-1
8. Align each lower leg with the mount post in each corner as shown in view 3-2
The mount post will recess into the lower leg



View 3-1



View 3-2

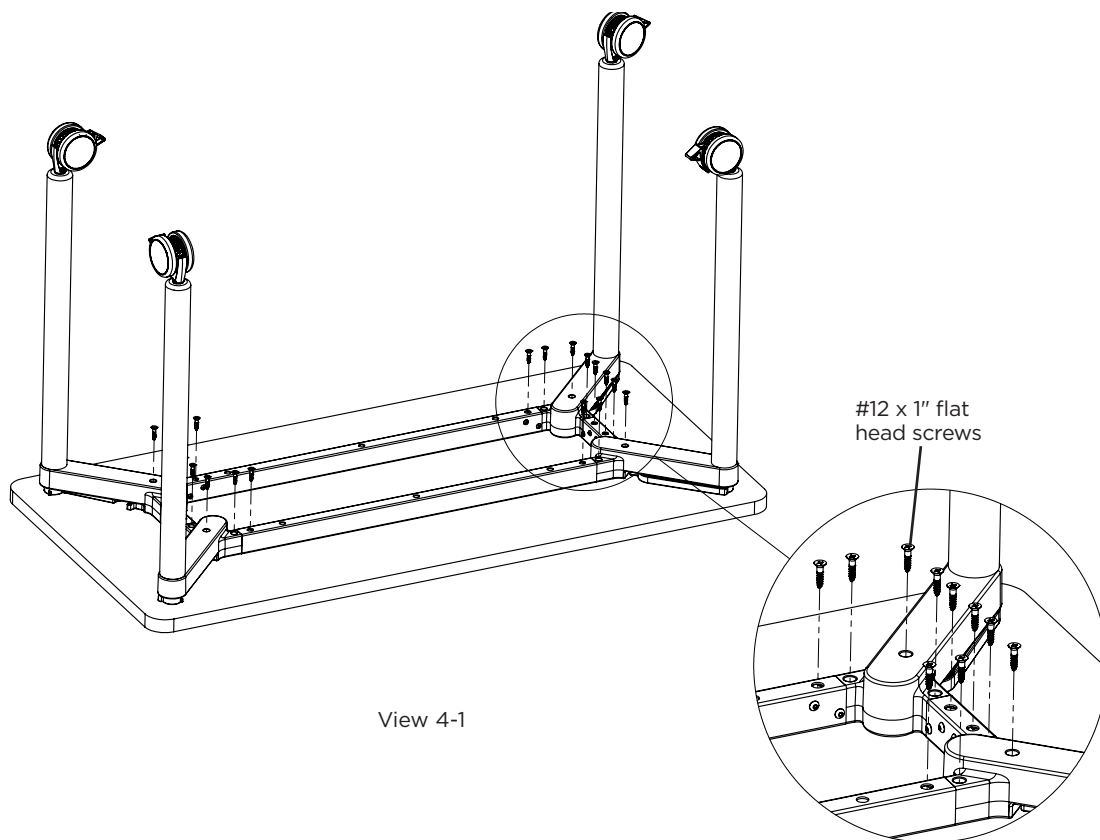
Attaching the top to frame assembly

Tools required:

- 1/8" Allen wrench
- #3 Phillips head bit
- #2 OR quad bit
- Cordless driver or impact driver

9. Attach the lower leg frame assembly to the top using 20x #12 x 1" flat head screws and the #3 Phillips head bit as shown in view 4-1

Each leg receives 5 screws as shown in view 4-2



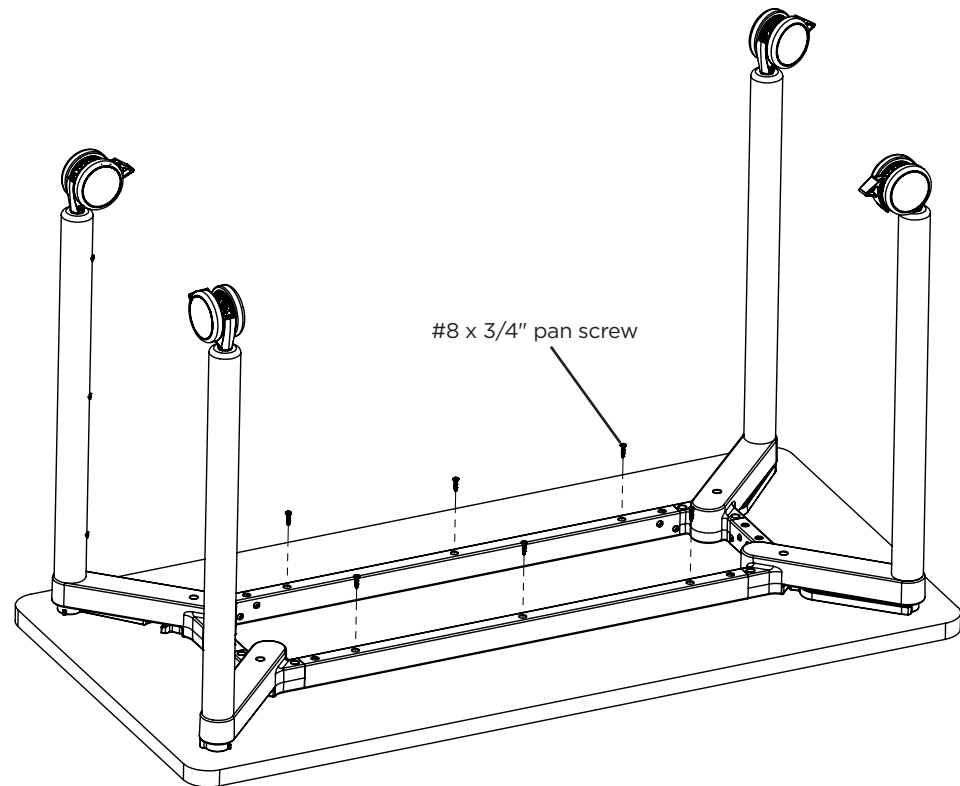
Attaching the top to frame assembly

Tools required:

- 1/8" Allen wrench
- #3 Phillips head bit
- #2 OR quad bit
- Cordless driver or impact driver

10. Attach the rest of the frame assembly to the top using supplied #8 x 3/4" pan screws and #2 OR quad bit in the remaining open mounting holes

NOTE: the # of screws on the step will vary base on table size



View 5-1

Lower rail assembly for counter and bar height tables

Tools required:

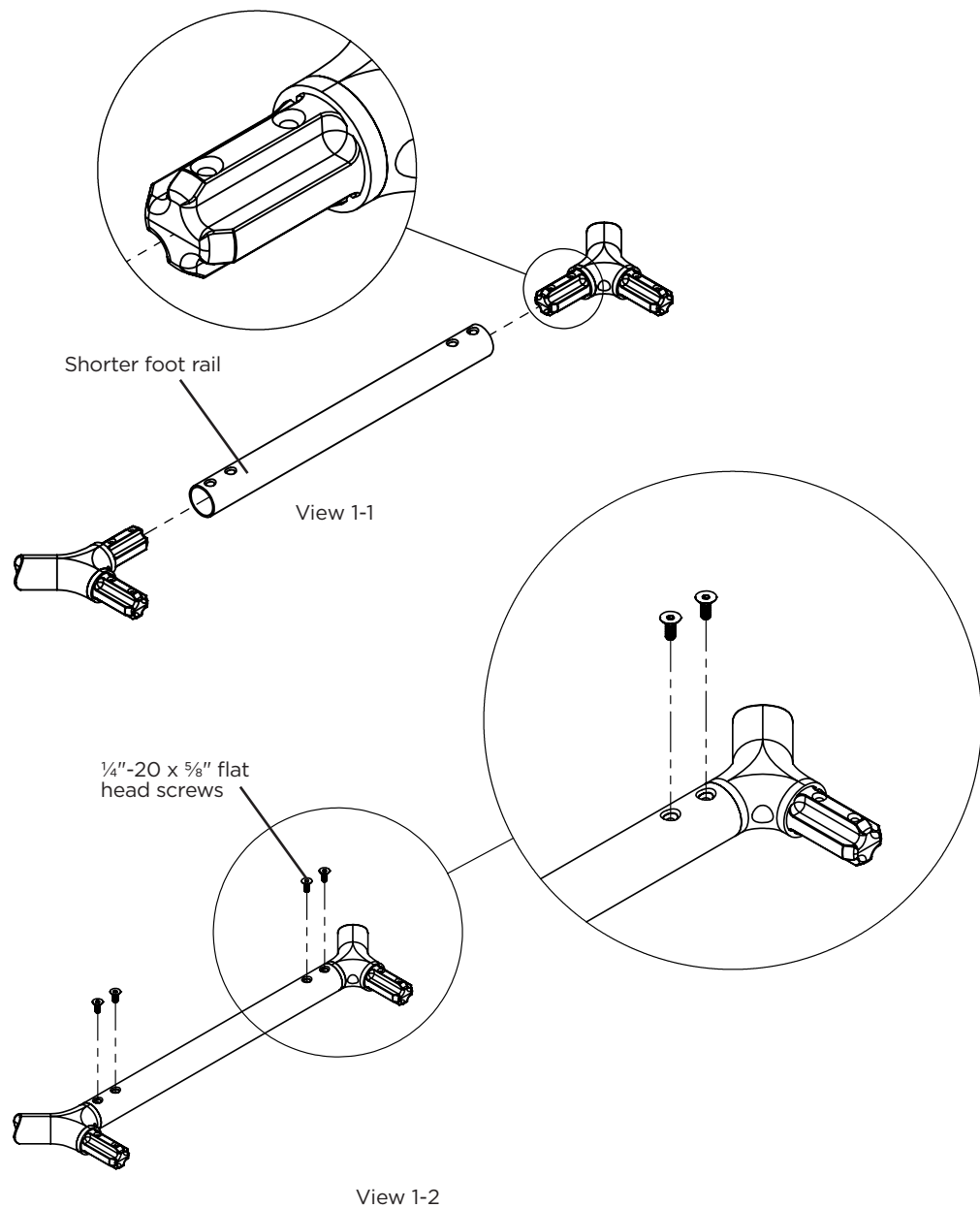
- $\frac{5}{32}$ " Allen wrench
- $\frac{1}{4}$ " Allen wrench

1. Insert the shorter foot rail knuckle into the foot rail as shown in view 1-1

NOTE: The orientation of the countersunk hole

2. Attach the foot knuckle using 2x $\frac{1}{4}$ "-20 x .625" flat head screws and $\frac{5}{32}$ " Allen wrench as shown in view 1-2

3. Repeat for both sides of the foot rail



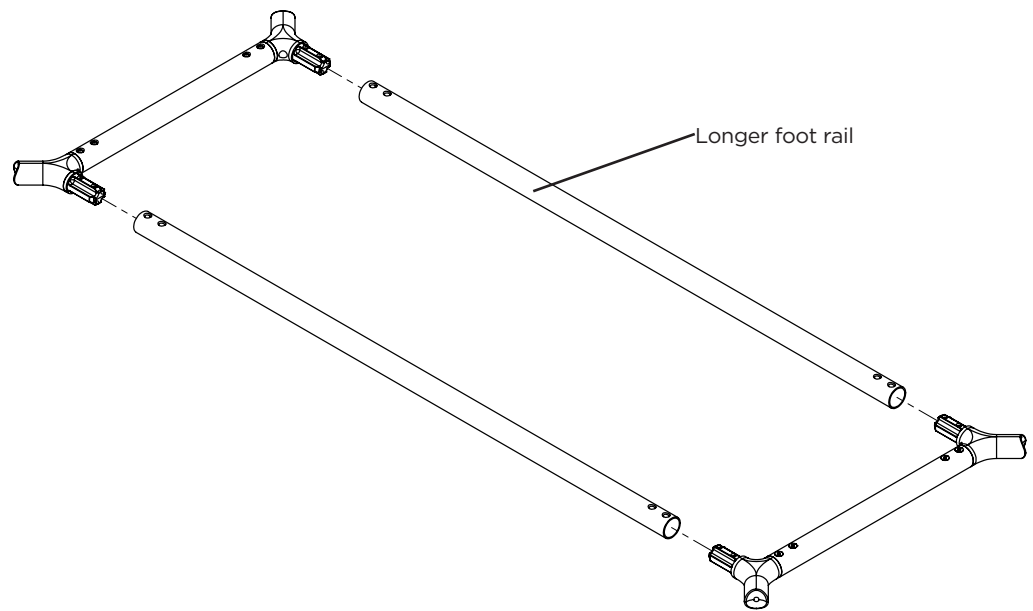
Lower rail assembly for counter and bar height tables

Tools required:

- $\frac{5}{32}$ " Allen wrench
- $\frac{1}{4}$ " Allen wrench

4. Install the foot rail assembly from the previous step to the longer foot rail as shown in view 2-1

NOTE: The orientation of the countersunk hole



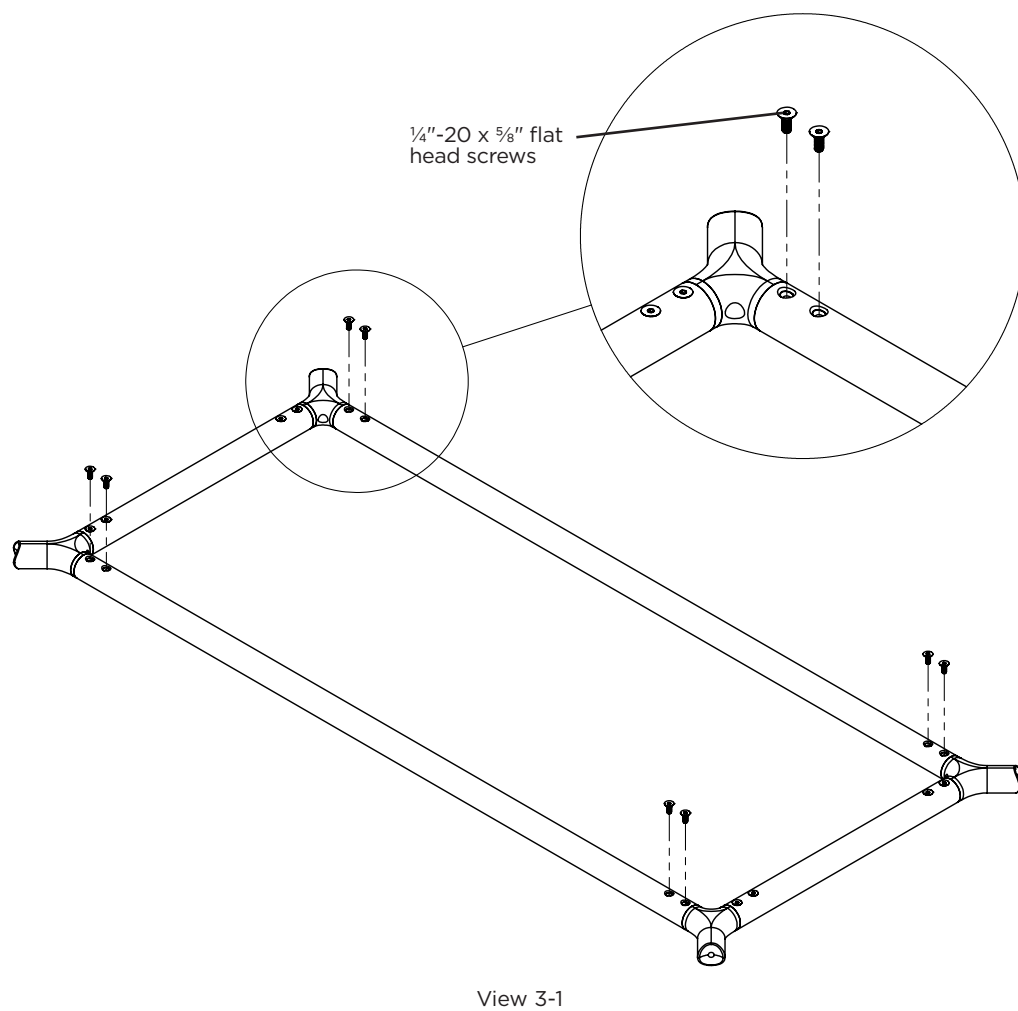
View 2-1

Lower rail assembly for counter and bar height tables

Tools required:

- $\frac{5}{32}$ " Allen wrench
- $\frac{1}{4}$ " Allen wrench

5. Attach the foot rail assembly using 2x $\frac{1}{4}$ -20 x $\frac{5}{8}$ " flat head screws and $\frac{5}{32}$ " Allen wrench as shown in view 3-1
6. Repeat for both sides of foot rail

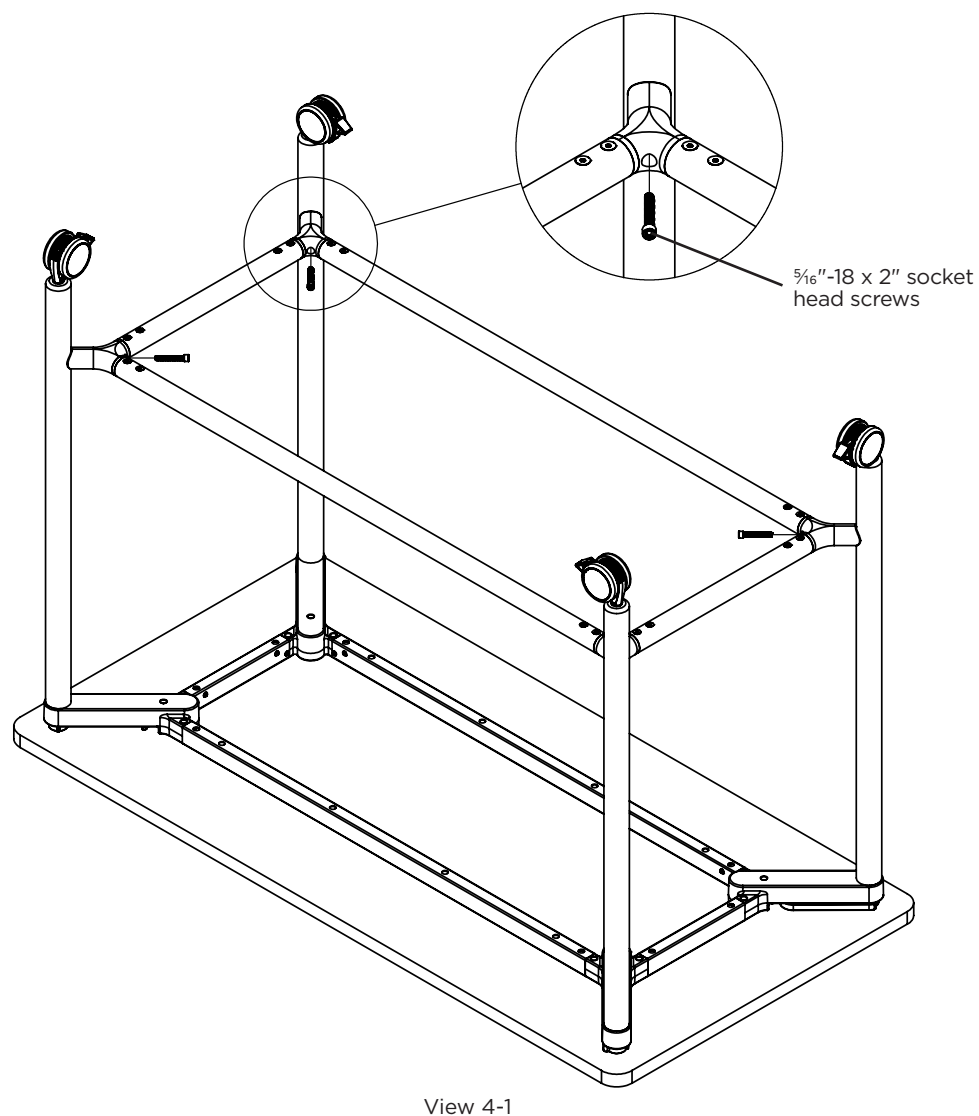


Lower rail assembly for counter and bar height tables

Tools required:

- $\frac{5}{32}$ " Allen wrench
- $\frac{1}{4}$ " Allen wrench

- Align the 4 holes in foot rail assembly corners with the matching holes in the leg assembly as shown in view 4-1
- Attach the foot rail assembly using 4x $\frac{5}{16}$ -18 x 2" socket head screws and $\frac{1}{4}$ " Allen wrench

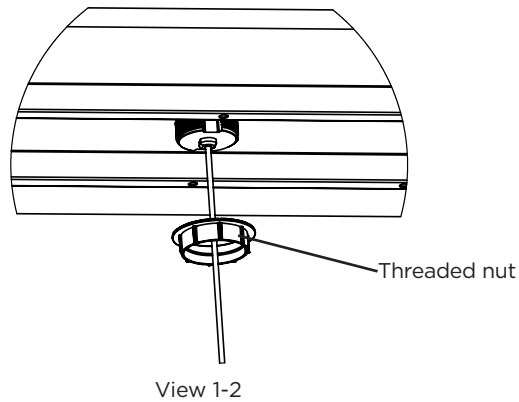
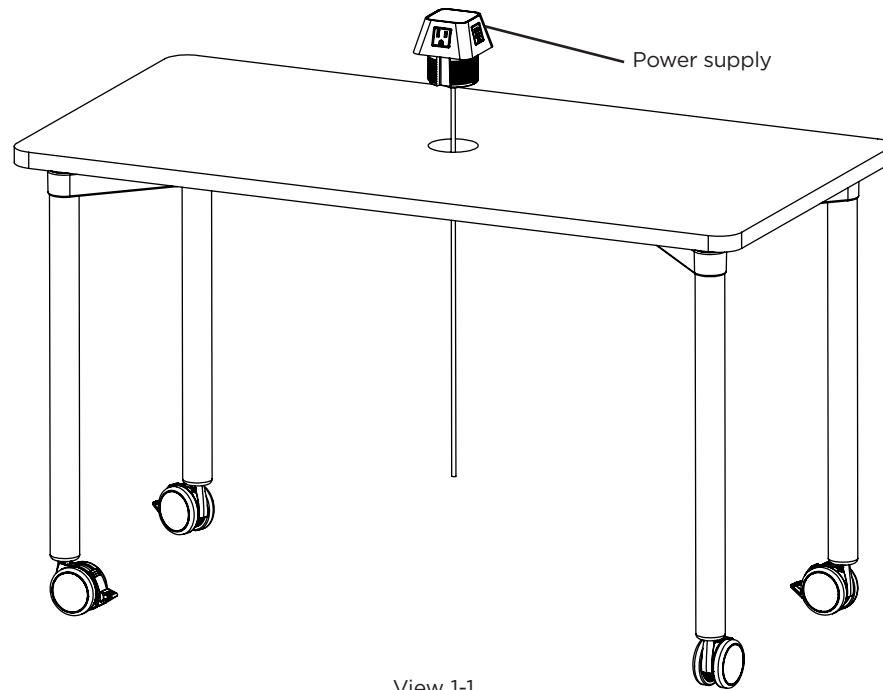


Installing power units

Tools required:

- #3 Phillips screw driver

1. Install power supply to table by fastening the threaded nut onto the body of the power supply as shown in view 1-1 and 1-2



Installing power units

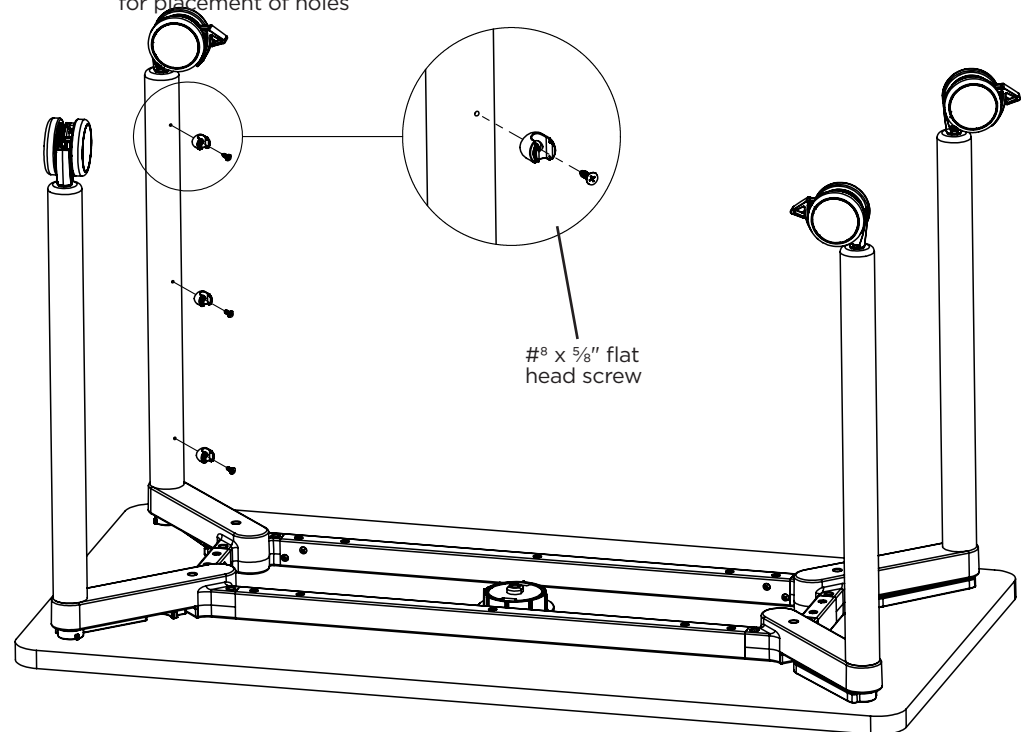
Tools required:

- #3 Phillips screw driver

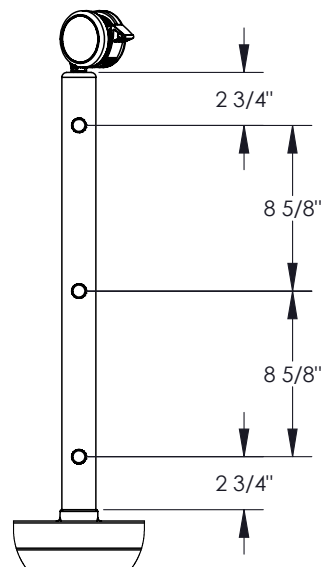
2. Install cord stay mount onto leg using 3x #8 x $\frac{5}{8}$ " flat head screws and #3 Phillips screw driver

NOTE: Power cord hidden for clarity in view 2-1

NOTE: For installation of wire management clips on non-pre drilled legs, follow view 2-2 guide for placement of holes



View 2-1



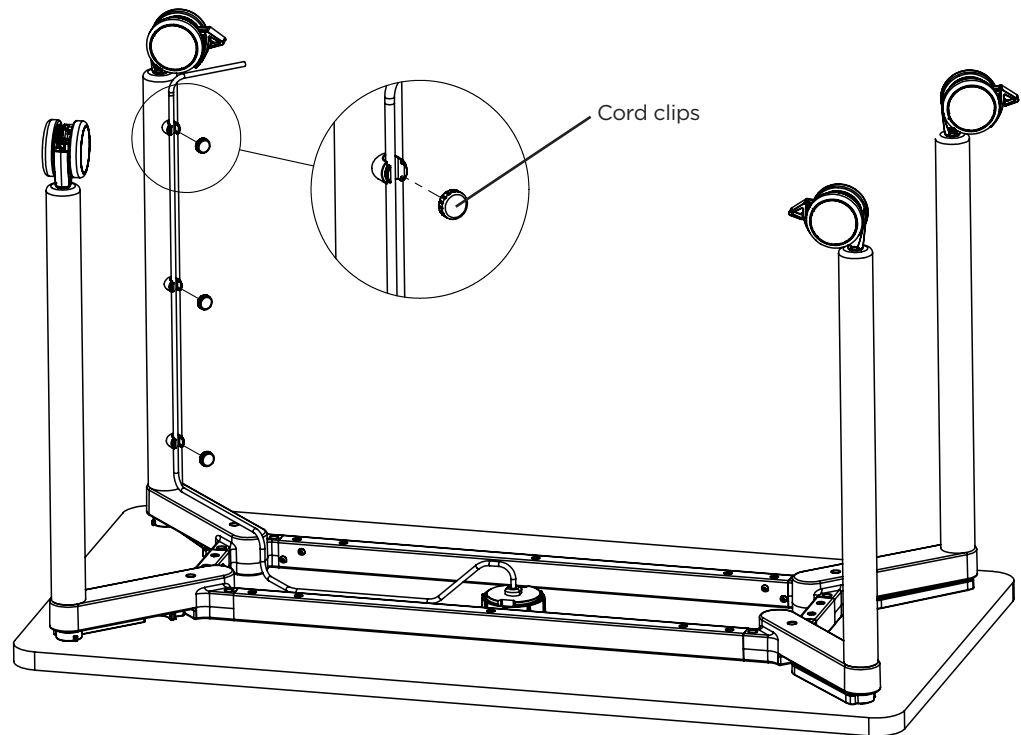
View 2-2

Installing power units

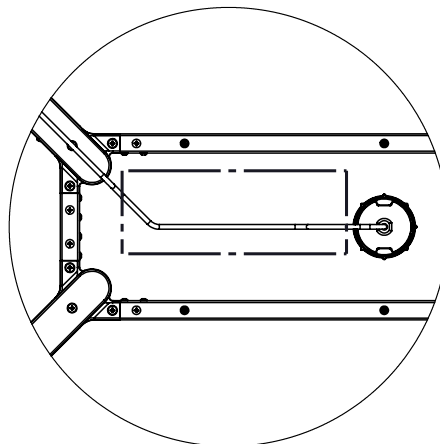
Tools required:

- #3 Phillips screw driver

3. Install cord clips to secure power cord in the marked area as shown in view 3-1
4. Route the power cord through each cord stay mount and secure using the cord stay cap as shown in view 3-2



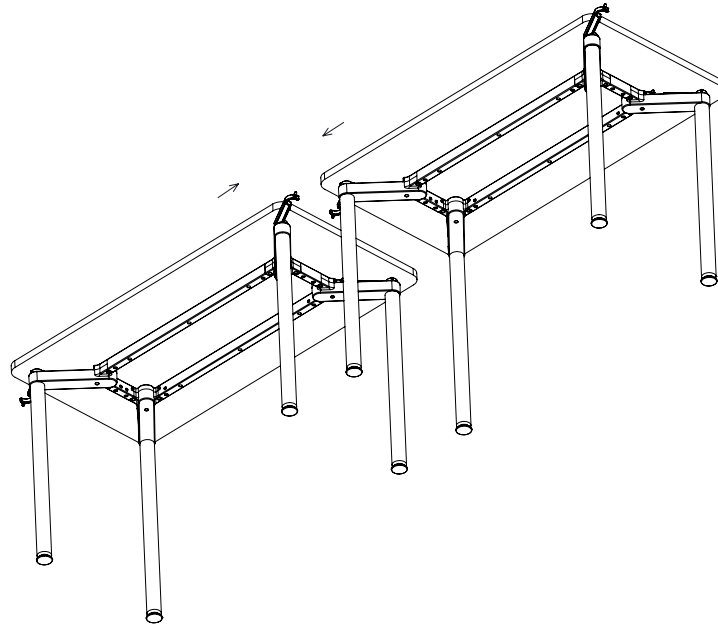
View 3-1



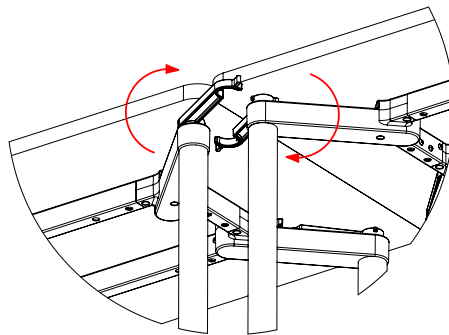
View 3-2

Engaging the ganging bracket

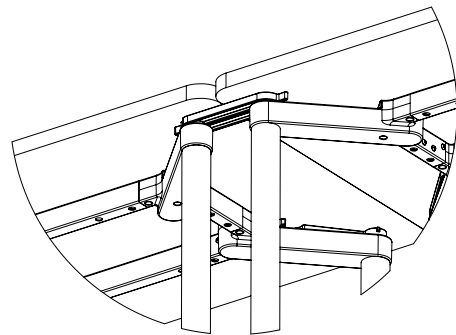
1. Push two tables of the same height to be ganged next to each other as shown in view 1-1
2. Rotate the ganging bracket on both tables clockwise as shown in view 2-1
3. Rotate each ganging bracket until it engages with the opposite ganging bracket and snaps into place as shown in view 3-1



View 1-1



View 2-1



View 3-1