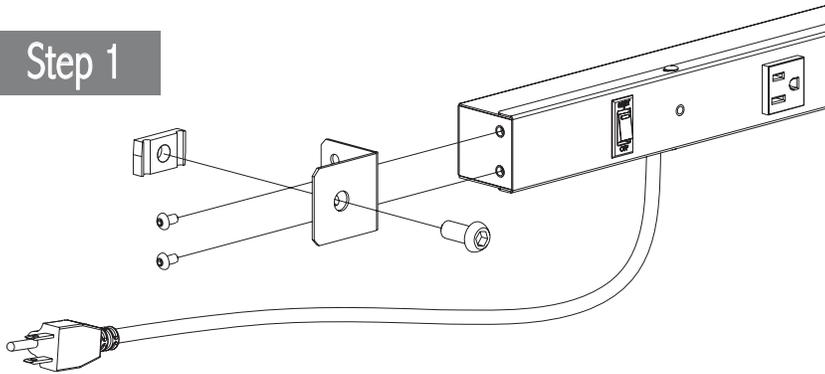


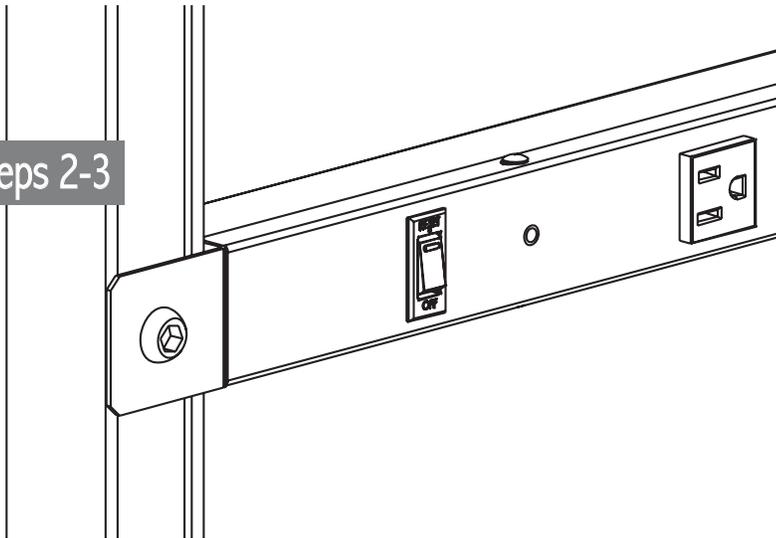
## POWER RAIL

Item Numbers 8319-8324, 8326, 8327

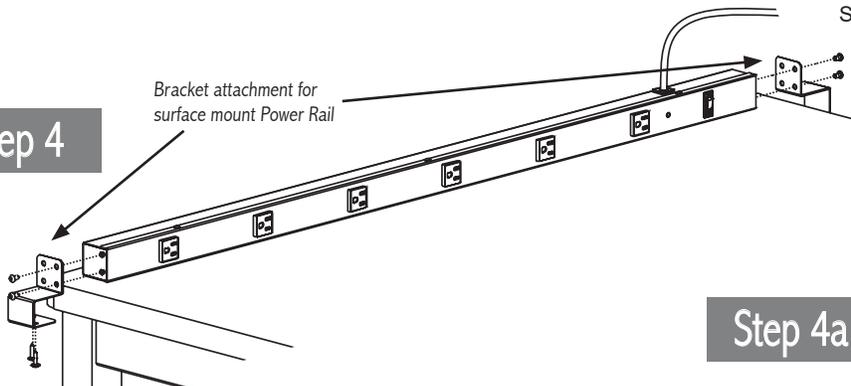
### Step 1



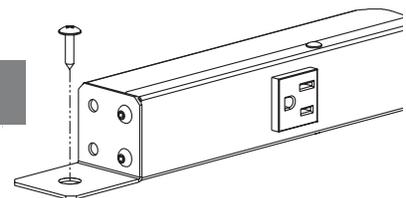
### Steps 2-3



### Step 4



### Step 4a



PARTS AND HARDWARE	QUANTITY
Power Rail	1
Basic Bolt	2
Basic Nuts	2
Wood Screws	4
Bracket- frame mount	2
Bracket-table mount	2
Bracket bolts	4
7/32 Allen Wrench	1
Medium 1/8 Allen Wrench for bracket bolts	1
<b>Other Items Needed (not included)</b>	
Phillips head screwdriver or drill	
Tape measure	
Level	

• **Note: Surface Mount method is not compatible with C-Leg Series workstations.**

- To install Power Rail to an Upright or Frame, attach brackets to Power Rail as shown.
- Insert a Basic Bolt into bracket. Add a Basic Nut and turn one revolution.
- Install Power Rail at any height on your Uprights, Frame or Overhead Arms. Ensure the Power Rail is level before tightening.
- Alternate mounting to RTW, Easy-Lift or existing work table with a 1.25" thick worksurface: use enclosed bracket shown left to mount Power Rail to your worksurface. Secure under the worksurface with wood screws.
  - For other worksurface thicknesses, use bracket from Step 1 and attach directly to surface.