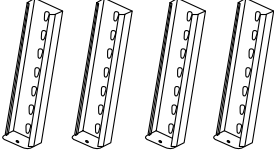
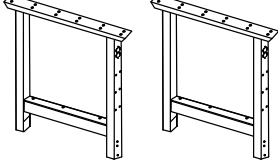
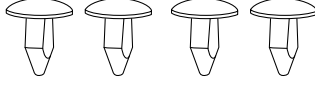
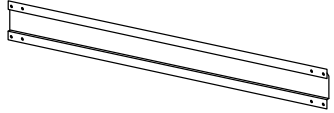
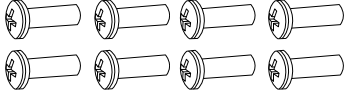
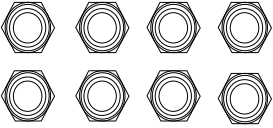
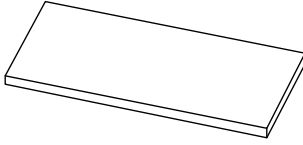
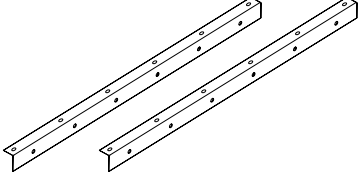
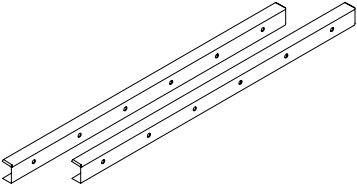


# INSTALLATION INSTRUCTIONS

## STEEL TABLETOP WORKTABLE



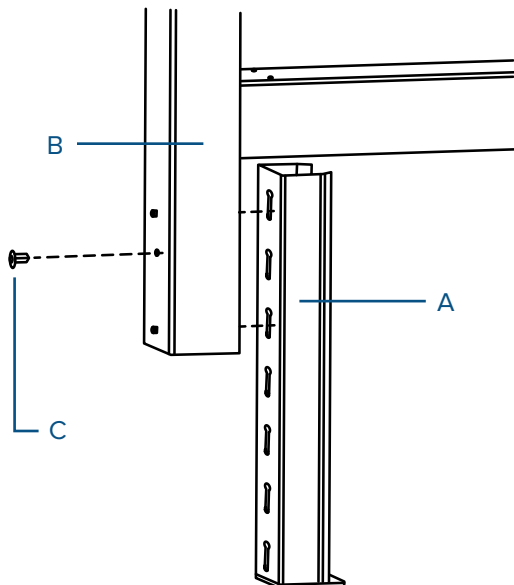
### PARTS

<b>A</b> (4) Adjusting Feet 	<b>B</b> (2) Leg Frames 	<b>C</b> (4) Nylon Rivets 	<b>D</b> (1) Lateral Channel Bracing 
<b>E</b> (20) Screws 	<b>F</b> (8) Nylon Lock Nuts 	<b>G</b> (1) Steel Tabletop 	<b>H</b> (2) Middle Support Bars 
<b>I</b> (2) End Support Bars 			

### ASSEMBLY

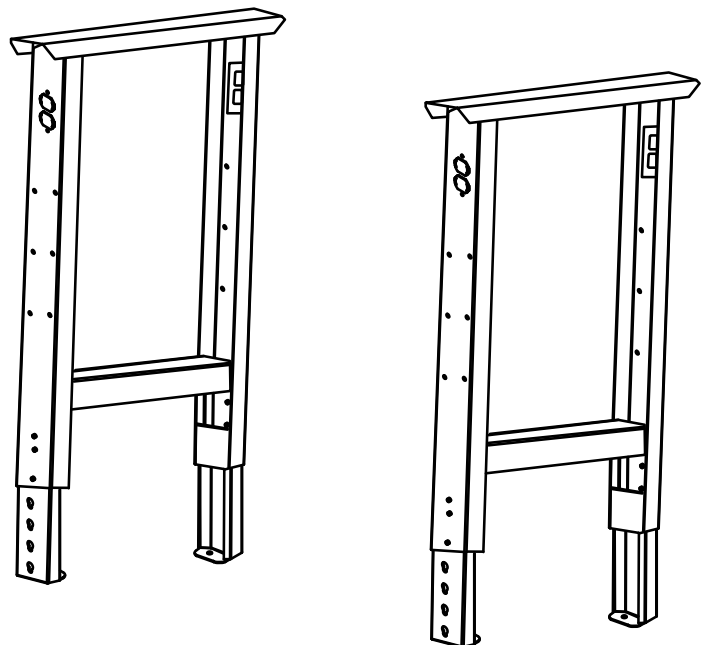
#### STEP 1

Insert one of the adjusting feet (A) into a step rivet of one of the leg frames (B). Choose your desired height and use a nylon rivet (C) to secure the foot.



#### STEP 2

Repeat Step 1 to install all four adjusting feet.



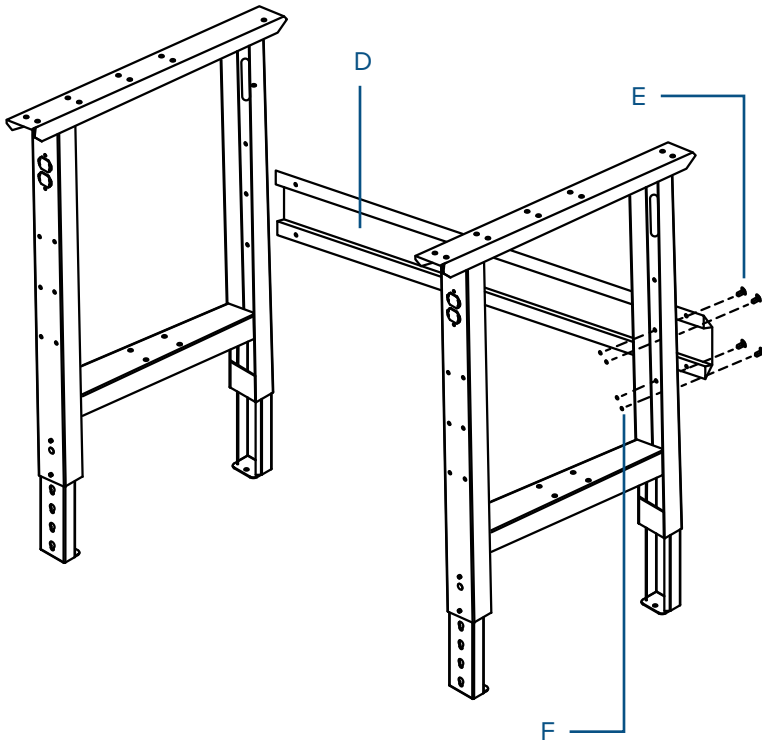
# INSTALLATION INSTRUCTIONS

## STEEL TABLETOP WORKTABLE



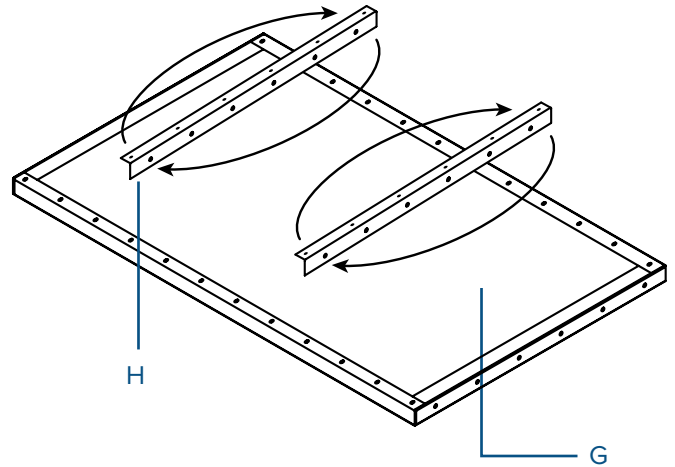
### STEP 3

Secure the lateral channel bracing (D) to the leg frames using the screws (E) and nylon lock nuts (F) provided.



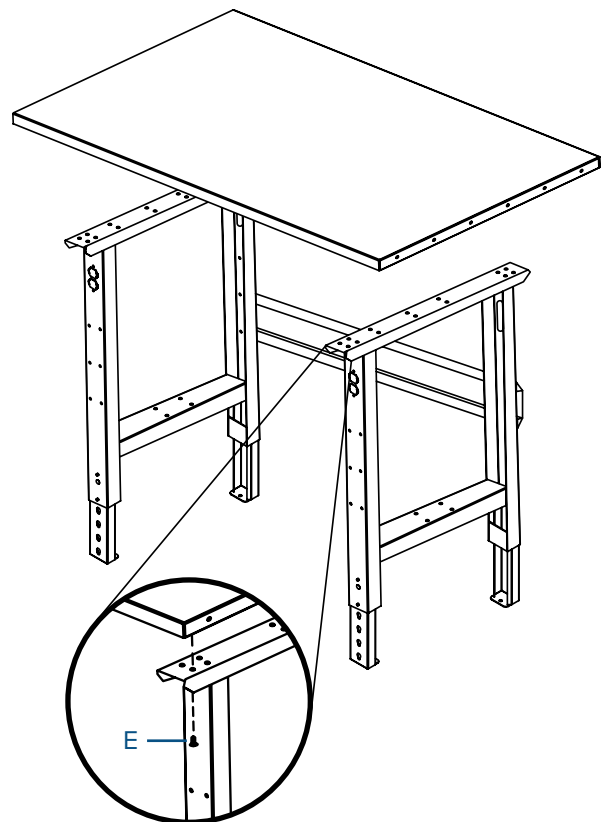
### STEP 4

Flip the table upside down on a surface that won't scratch. Start installing the middle support bars, place them diagonally inside and rotate so that the holes line up. Secure the bars in place with provided hardware.



### STEP 6

Line up the three holes from the tabletop, support bars, and legs and secure with the provided hardware



### STEP 5

Slide the last two support bars into place on the very ends of the tabletop, lining up the holes in the same fashion as the middle ones. Do not screw end pieces in yet. Flip the tabletop over onto the assembled legs.

