

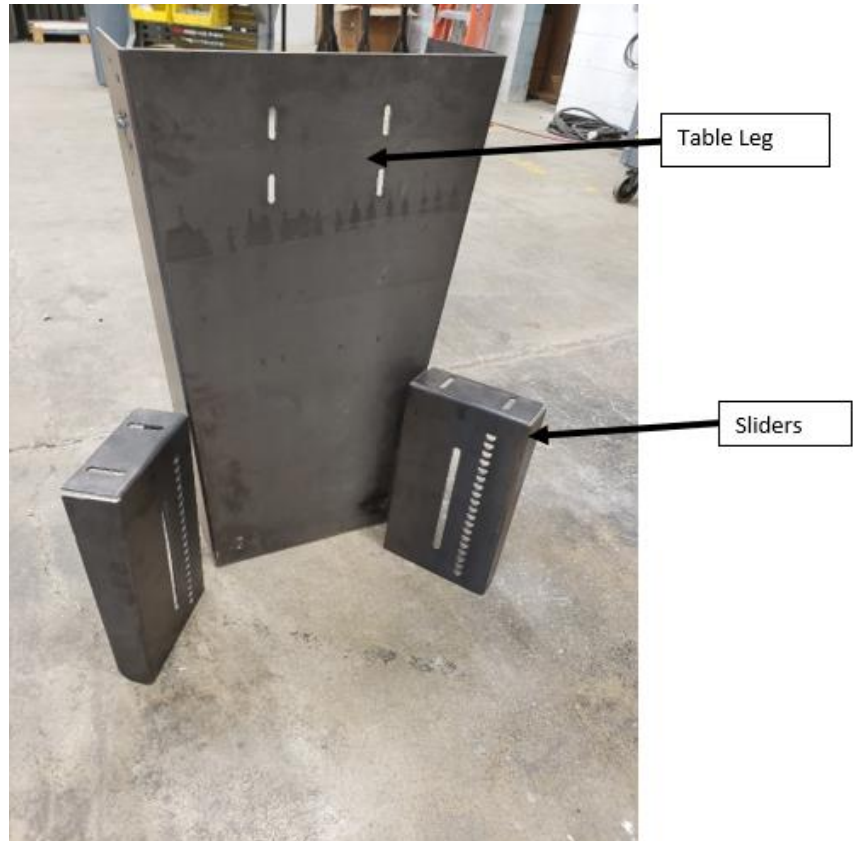
RAZORGAGE

POSITIONERS • SOFTWARE • SYSTEMS

Stacking Leg and Slider Installation Manual

Step 1:

Unpack the RazorGage legs and sliders. The legs will be stacked one on top of the other, and the sliders will ship in a box with the bolts. Each box will contain two sliders and the necessary bolts. Outside legs will require 4 bolts per leg, and middle legs will require 6 bolts each.



Step 2:

Place sliders on each side of the leg and loosely fasten with 1 bolt per slider.



Step 3:

Measure the working height of your saw, from the floor to the base of the cutting surface. Subtract 3.00" for the thickness of the table, which will be bolted on top in a step 4. Once the height is determined, adjust each slider so the top of the slider to the floor measures to your determined value. Tighten bolts so they hold the sliders in place, but do not fully tighten the bolts as minor adjustments will be made in a later step.

Repeat steps 2 and 3 for each of the table leg assemblies.



Step 4:

Place the table on top of the leg assemblies. Place the outside legs so they are flush to the outside. If the table requires two or more table tops, a leg will be placed in the center of each joint. Place these legs so half of each table is resting on the slider



Step 5:

Fasten the table top to the leg assembly. Each outside leg will fasten with 2 bolts. Any middle leg will fasten using 4 bolts.



Use inside slot on for one table use outside slot for adjacent table if it is a middle leg assembly



Use inside slot on both sliders if it is an outside leg assembly

Use inside slot on for one table use outside slot for adjacent table if it is a middle leg assembly

Step 6:

Once all legs are fastened to the table top place a level on the surface and determine if any adjustments need to be made. Small adjustments can be made using a screwdriver in the D-Slot system on the side of the legs and sliders. Insert screwdriver into the slot and twist to raise the slider up from the ground, if you need to lower it simply press downward on the table directly above the slider. Once you have the corner in position, you can tighten the slider bolts from step 3.

