

**Directions for the T-REX ROTARY TABLE and CHAINSAW GUIDE - [www.ctpostandbeam.com](http://www.ctpostandbeam.com)**

The Rotary Table and Chainsaw Guide are meant to be used together with any size beams. We encourage you to watch the video on YouTube first - <http://www.youtube.com/trexpostandbeam>



1. Lay your chainsaw on a work surface with the handle on the left. Using a straight edge, mark the center of the bar for future reference.



2. Slide the chainsaw bar through the guide. Note the marking "TOP" - you will see a mark in the center of guide. By positioning the center line mark on the bar with the reference mark on the bar you will center the locking screws of the bar, to avoid pinching the chain.

3. Position your chainsaw with the bar extending over the edge of your work surface. This will allow you to tighten the set screws from the bottom. Align center line mark on the Chainsaw Guide with the mark previously made in Step #1. Tighten screws only enough so you can move the saw guide to adjust, using the square to make sure it's aligned properly.



4. This step will ensure that your chainsaw bar will be perpendicular to your timber surface. This is important when you are cutting rafter seat cuts, or using your saw in a vertical position. Once you have made adjustments, tighten set screws and locknuts.

5. For standard cuts, fasten Rotary Table to beam and rotate chainsaw through beam.

6. To use your saw in the vertical position, place it on the slide plate with the tip of the bar pointing down. Screw the Allen screw into the hole provided for vertical alignment. Tighten the nut and lock nut.

