of the cursor. See figure 6. This line will be the near edge of your scale. Lay scale in position and cut to length, if require. Now remove about 3" of paper backing from the center portion of the scale. Accurately position the scale on the rail with "0" marks aligned and the near scale edge on the reference line. Press into place at the exposed adhesive. Taking care not to touch adhesive, remove remaining backing paper and press down, working from center to both ends. Now, select a scrap of wood 4" to 8" wide, with at least one straight edge and rip it to any convenient width. Leave the fence locked in this position. Measure the width of the piece with your tape and set the cursor to this exact dimension. CAUTION: Do not overtighten the cursor set screw as you could deform the cursor making future adjustments difficult or impossible.

11. If your tension or parallel position needs to be slightly adjusted, this may be done by loosening the pulley bolt at the adjusting blocks on the ends of the rails, and running the end screw in or out. Be sure to tighten the pulley bolt again.
12. For easier oppration, wax the top surface of the rails periodically with Johnson's floor wax or a similar product.
13. If the cable blocks *are* too tight on the lock bar, remove the lock bar and lap the sides on some fine sand paper. Be very careful not to remove too much material. The lock bar should be a snug sliding fit in the cable block.
14. If the cable block has a tendency to come off of the lock bar, rotate the cable block 360 degrees to relax the torque in the cable.
15. To adjust the vertical face of the fence, loosen the slide bar screws and shim as required.