INSTALLATION INSTRUCTIONS FOR THE PARALOK TABLE SAW FENCE SYSTEM

You have purchased the most precise fence available for your table saw. Please take a few moments and carefully read these instructions entirely before proceeding. Note that mounting bolts are not furnished. This is due to the endless variety of conditions and requirements encountered.

1. Remove existing fence system.
2. Determine whether to install the cable guard at the right or left end of your table saw.
3. Lay the rails upside down on the front and rear edges of your saw and clamp in position with C-clamps. Be sure to allow space for the cable guard. See figure 1.
4. Using a square, scribe the upright leg of the rails with the center line of the bolt holes in your saw table and extenions, if any. (See Figure 2) Remove Clamps.
5. Measure from the top surface of your saw table down to the center line of the bolt holes and subtract one half inch. Using this dimension, measure down from the* top surface of the rails and scribe the center line of the holes to be drilled in the l'l/2" rail flange. Accurately center punch and drill the appropriate size holes.

   HINT: We suggest you drill 1/4" holes initially and follow with a drill 1/16" larger then the bolts you will be using.
6. Bolt rails in position with the top surface of the rail 1/2" below the surface of the saw table. It is important that this 1/2" dimension be maintained. Install cable guard with screws and nuts provided.
7. Uncoil the cable and C-clamp the cable splice block to the bottom of the front rail flange. Locate the cable splice block approximately in the center of the rail length and position as shown in figure 3. Note that the set screw must be to the outside and chamfered corners must be down.

   Install the cable on the pulleys following the diagram in figure 4. IMPORTANT: Note that pulley 3 or pulley 4 is mounted 1/8" lower than the rest of the pulleys. This is to provide clearance where the cables cross. The cable which runs on this