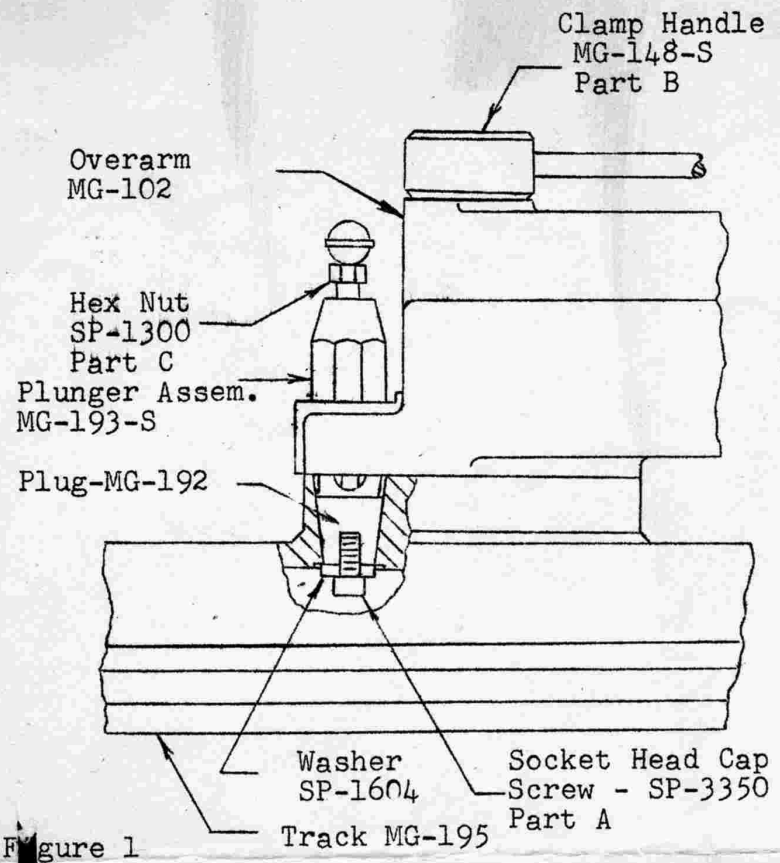


Figure 1

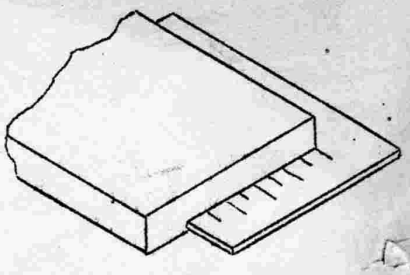


Figure 2

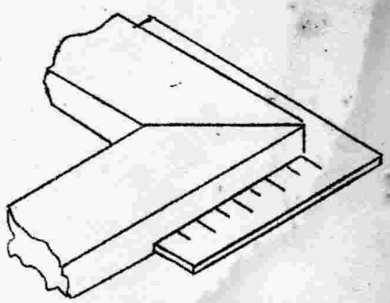


Figure 3

This Super "900" Radial Arm Saw has been equipped with adjustable miter stops. These stops are accurately adjusted at the factory. Should it become necessary to make minor adjustments after setting up, the procedure is as follows:

1. Before making any adjustment to the saw be sure the table is setting level and solid.

2. To set 90° position the following equipment is necessary: A square (either framing square or machinist square can be used), and some pieces of scrap lumber.

   Refer to Fig. 1 above. Under the track you will find three (3) socket head cap screws (Part A). Loosen these cap screws slightly and rap lightly to loosen the tapered plug. Slightly loosen clamp handle (Part B) on top of overarm and rotate plunger by means of the hex nut (Part C) under the knob, to align track at 90° to fence. This alignment can be checked by cutting the scrap lumber and checking with the square. See Fig. 2. After the correct position of the track has been ascertained by means of this check, the location is locked by tightening the socket head cap screws under the track.

3. The adjustment for the right and left hand 45° angles is done in a similar manner with the exception that two (2) pieces of scrap lumber are used for checking as shown in Fig. 3.