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## Compact Motor Carriage Locking Adjustment

1. Lock saw beam at far left cutting station and let saw head float around shoulder-height.
2. Remove the entire deflecting assembly (C) by first popping out the connecting rod (#89) with the saw in the vertical position. Then remove the two assembly mounting screws by first removing the lower one while the head is still vertical. It is a flat-headed 3mm Allen screw painted like the carriage. Then remove the top screw by turning the head to the horizontal position and unscrewing the black 4mm cap screw visible through a hole in the side of the carriage. The device will come out the bottom all in one piece.
3. The adjustable backing screw (#73) is now accessible. With a 6mm Allen wrench turn the screw to such a position that the carriage is locked firmly when the kip handle, with moderate force is put in the true vertical position. The carriage should move freely when the handle is horizontal. There should also be no movement of the bottom of the carriage, in or out, when locking it.
4. Replace the deflecting assembly in reverse order .

6/7/00

