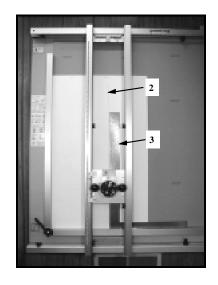
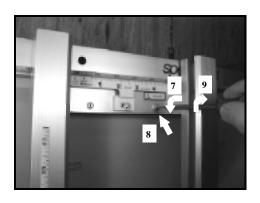
Vertical Assembly Squareness Adjustment







- 1) Lock the vertical assembly in position with all four stops.
- 2) Only insert the knife partially and make a light vertical cut on a clean backing sheet.
- 3) Check the cut with a large framing square.
- 4) If the carriage needs adjustment unlock the bottom stops.
- 5) Swing the bottom of the carriage to align the right vertical track with the square.
- 6) Lock the bottom stops to hold this alignment position.
- 7) Loosen the "adjust" screw.
- 8) Reseat the roller on the track by pressing towards the upper left on the bottom of the roller plate.
- 9) Tighten the "adjust" screw.
- 10) Repeat steps one through three to check the adjustment.