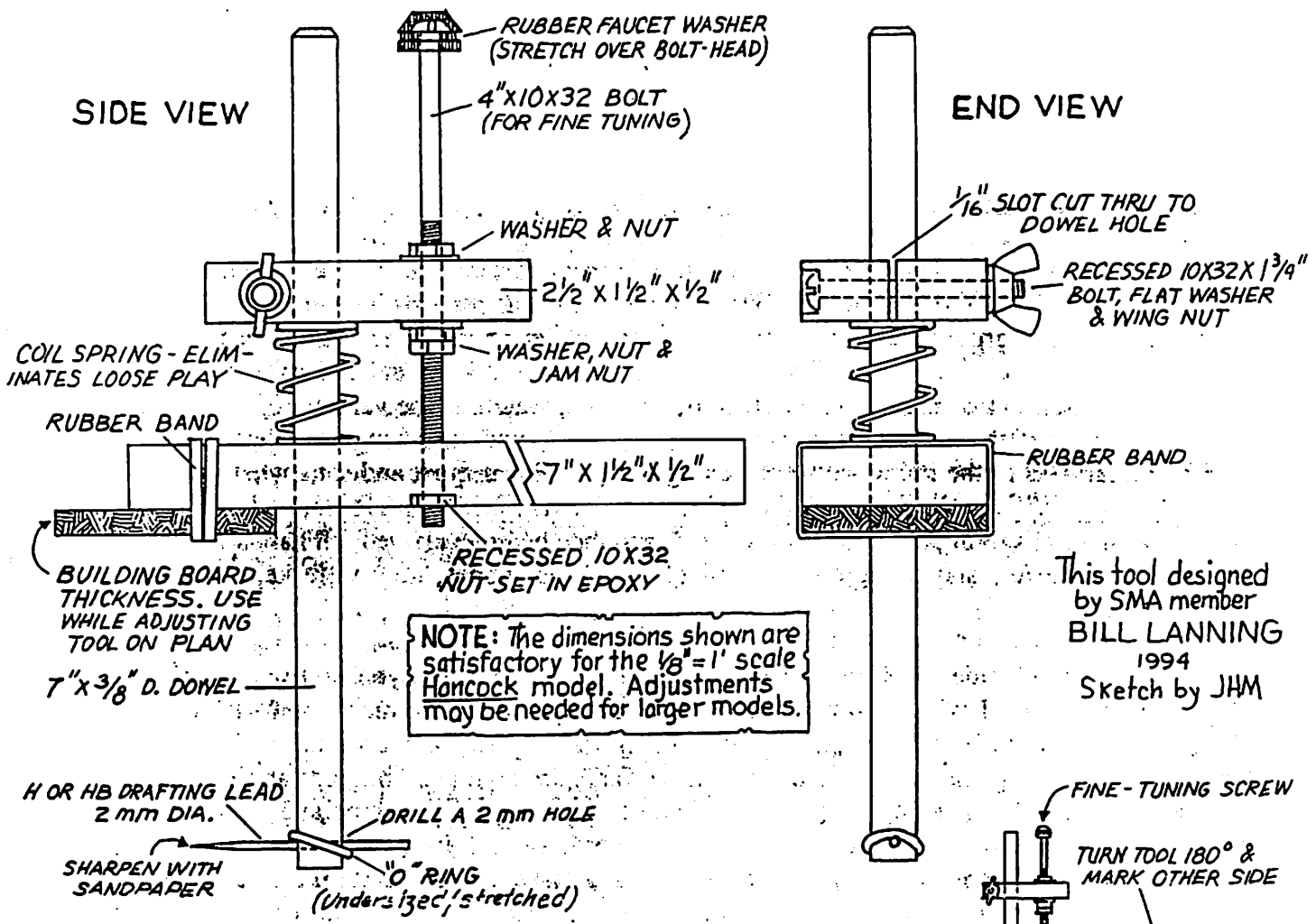


QUICK TOOLS - MARKING DECKS

DECK LOCATION MARKING TOOL



This tool designed by SMA member BILL LANNING 1994 Sketch by JHM

This tool features rough & fine adjustments for precisely marking the deck beam support (clamp) locations inside hulls under construction by the Hahn method. By allowing for building board thickness settings may be made by laying the tool on the drawing/blueprint thereby eliminating intermediate measurements. In use the tool will mark a frame on the inside surface, then swing around and mark the opposite frame. By using support legs this tool concept can be adapted to ship models on conventional building boards.

