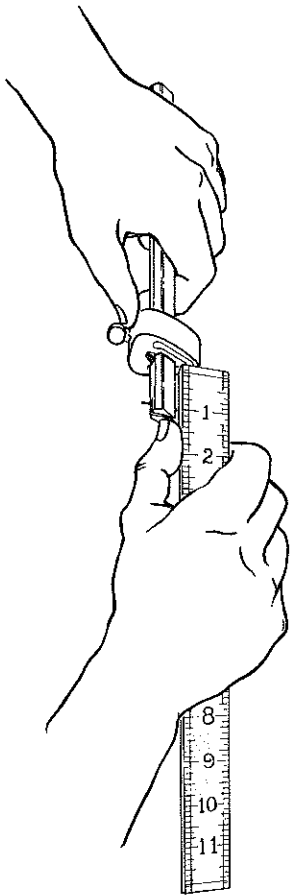


STANLEY

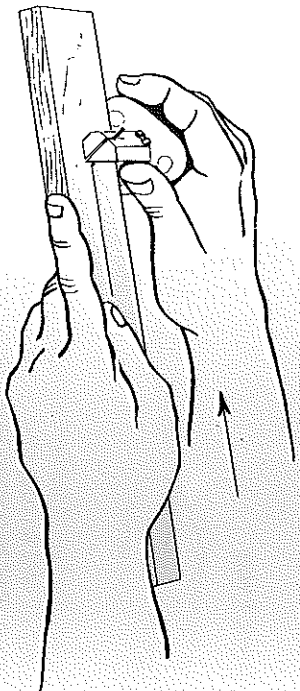
STANLEY MARKING GAUGE

STANLEY

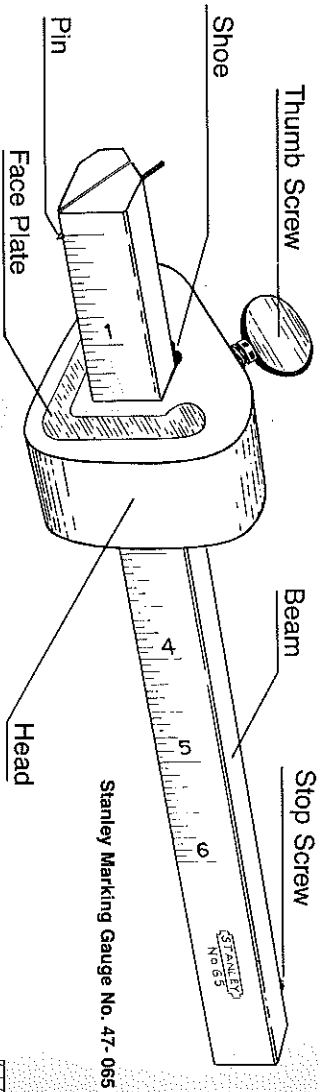
HOW TO USE



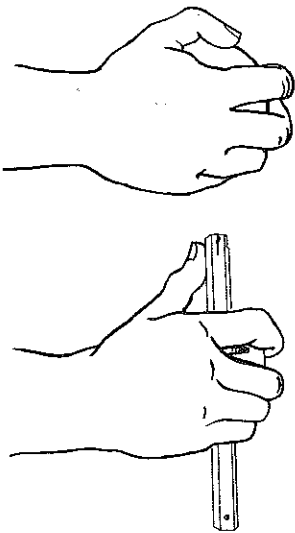
Set the Marking Gauge by measurement from the head to the pin. Check the measurement after tightening the thumb screw.



Lay the beam flat on the wood so the pin drags naturally as the Marking Guide is pushed away. No roll motion is necessary. The pin and line are visible at all times.



Stanley Marking Gauge No. 47-065



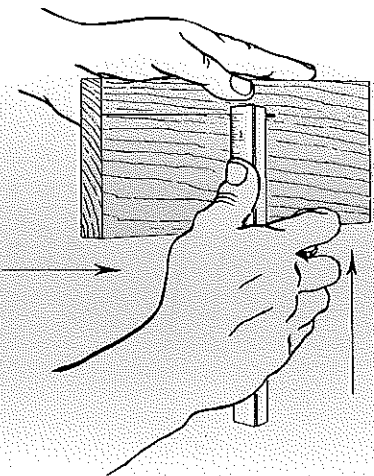
Hold the Gauge as you would a ball. Advance the thumb toward the pin so as to distribute the pressure evenly between the pin and the head.

The Pin should project about $\frac{1}{16}$ in. The curved side of the pin helps to keep it from following the grain of the wood.



To make a gauge line push the Gauge forward with the head held tight against the work edge of the wood. The pressure should be applied in the direction of the arrows.

The pin is ground with a conical point then one half is ground flat. This gives a knife type line.



EDUCATIONAL DEPARTMENT
CHART NO. 12
BY P.O. REGER

WORK SAFELY WITH TOOLS BY WEARING SAFETY GOGGLES

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