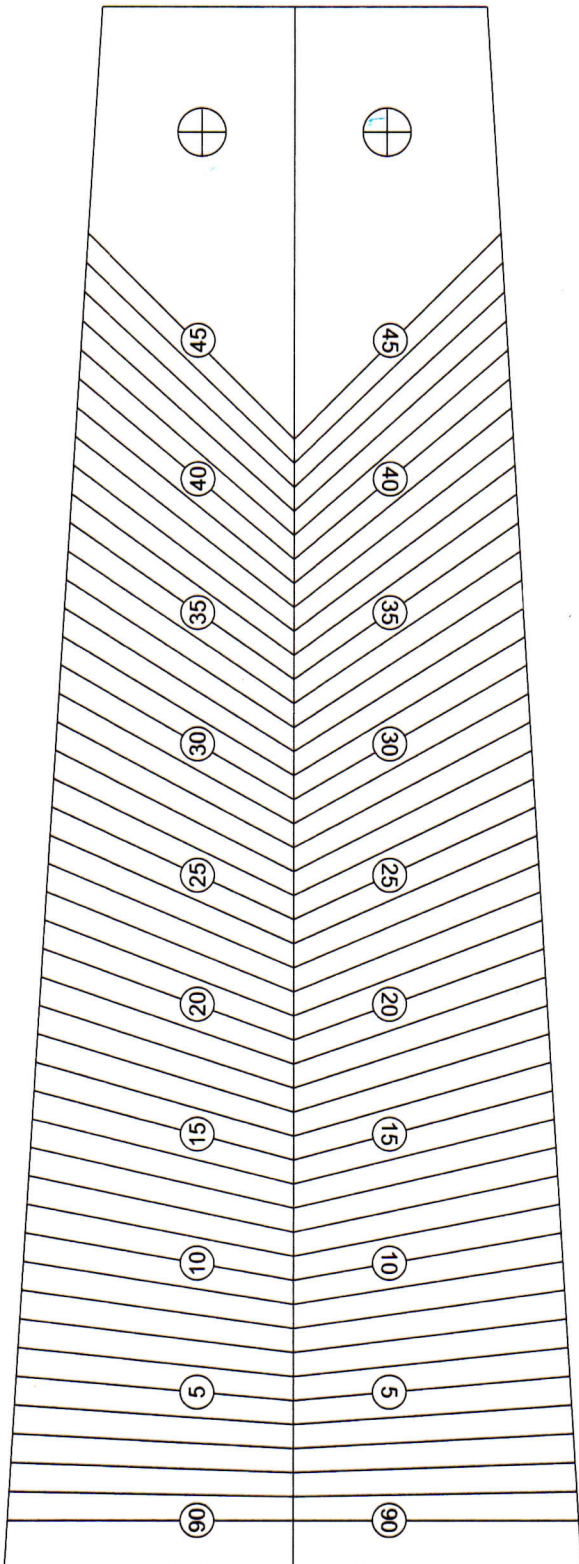


# TABLE TILT GAUGE

Use this handy, easy-to-make gauge to accurately adjust the angle of your scroll saw or band saw table.



Tired of bending over and trying to read the table tilt gauge on your scroll saw or band saw? Use this handy table tilt gauge on top of your scroll saw or band saw table instead! When completed as instructed below it can be used to set a table tilted to the left or right.

Make a copy of the table tilt gauge pattern on heavy paper (card stock or similar) and save the original for future use.

Fold the table tilt gauge pattern on the centerline so the printed sides face outward.

Unfold the table tilt gauge pattern and lay it printed side down on some scrap paper.

Spray the unprinted side of the table tilt gauge pattern with spray glue.

Fold the table tilt gauge pattern closed so the printed sides face outward.

Trim the table tilt gauge pattern on the outer edge lines and cover it with clear packing tape to provide durability.

The mark on the end of the table tilt gauge pattern is for a hole to hang it by if desired.

To use the table tilt gauge, place it behind the tensioned blade of your scroll saw or band saw and tilt the table until the blade aligns with the desired angle on the table tilt gauge.