

# Railmakers Inc

## How to Measure Top Frames

Top Width (T-W) is measured port to starboard below the radius to center of the tube. See page 1

Bottom Width (B-W) is measured port to starboard to the center of tube at the bottom of the frame, or end of tube. See page 1

Crown, (C) is measured at center line of the bow, from the top end of the radius to the center of the bow. See page 1

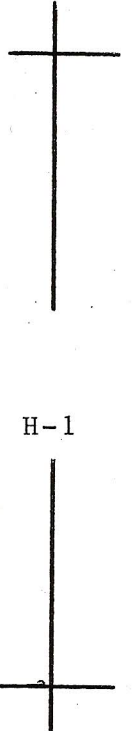
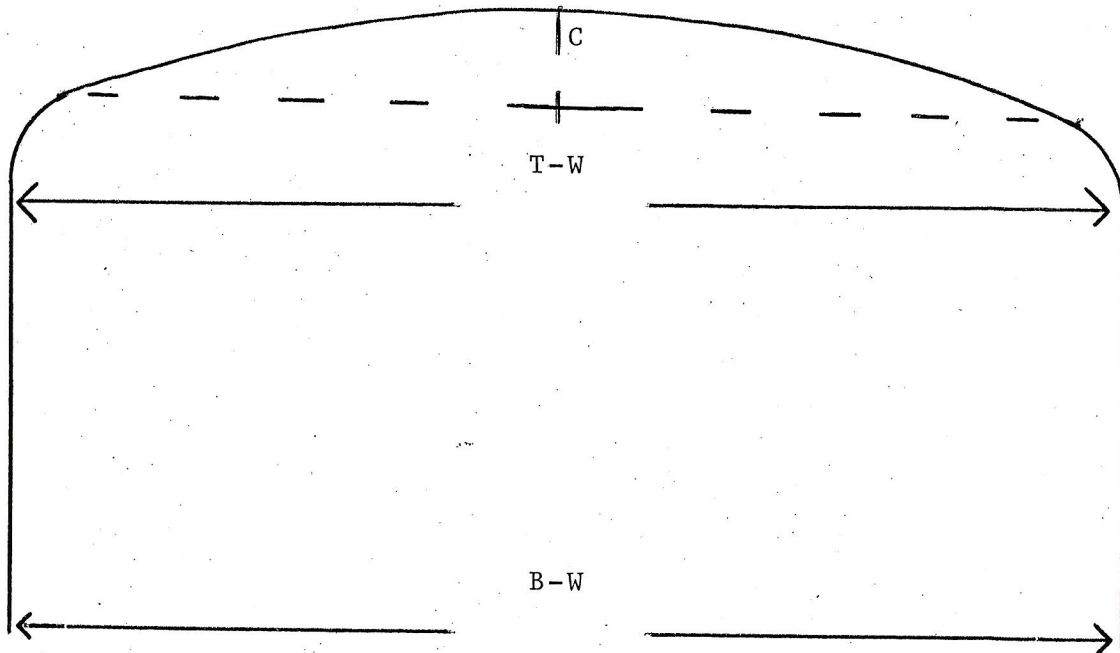
Height (H-1) is measured from the end of the tube to overall crown at center line. See page 1

Radius 6" and 9" are most common for bimini's. 9", 12" and 18" are most common for dodgers. See page 2

If you want Railmakers to figure out heights of the bows we need the information on page 3 plus radius, crown and width.

Standard tube diameter is 7/8", 1" or 1 1/4"

How to measure top frames page 1



How to measure top frames page 3

