

TAURUS INSTRUCTIONS FOR LASER-CUT CABIN AND PILOT HOUSE

The *TAURUS* kit has been modified to include laser-cut lifts and cabin tops for the main cabin and pilot house. These laser-cut parts replace the solid wood machine carved structures supplied in earlier kits.

These instructions apply to assembly of the laser-cut parts. Once assembled, refer back to the Instruction manual for addition of siding, windows, and doors.

MAIN CABIN

Step. 1 - Glue the 1/8" cabin lifts together.

Step. 2 - Shape the top and bottom of the cabin lifts to follow the deck sheer line. The front also needs to be sloped back a bit. This can be done with a sanding block. See Figure 1.

Step. 3 - Glue on the 1/32" cabin top. The cabin top is slightly smaller than the plan to allow for adding the edge molding (see Instruction Manual).

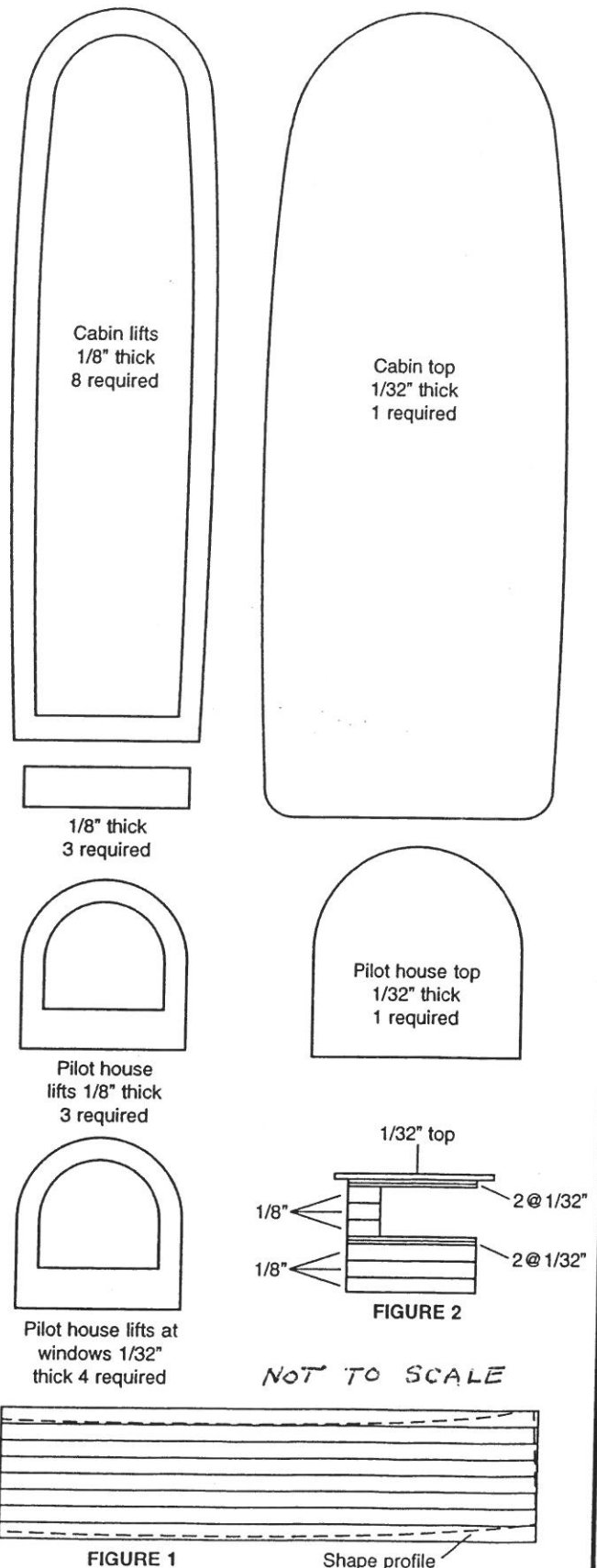
Step. 4 - Return to the Instruction Manual for instructions on installing the windows, doors, and siding.

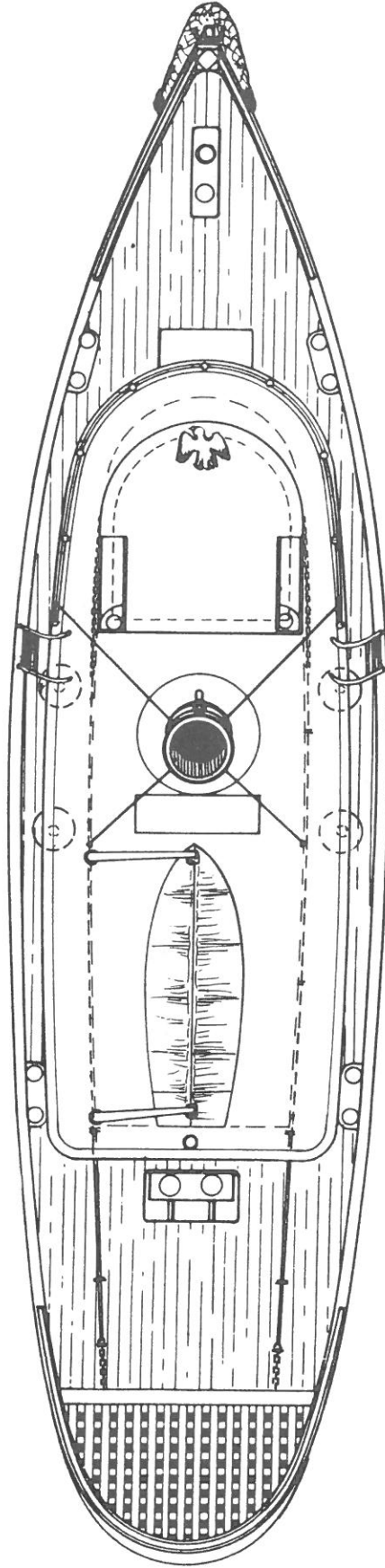
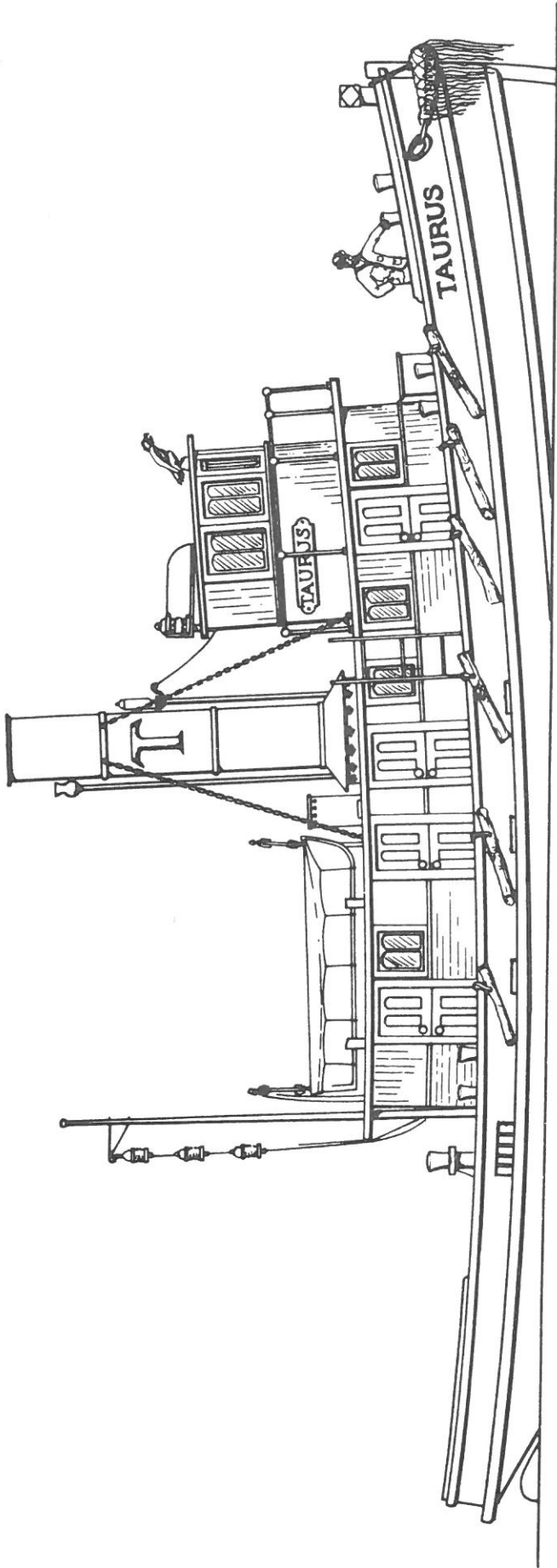
PILOT HOUSE

Step. 1 - Glue up the three 1/8" lifts with curved front. On top of these glue on two of the 1/32" lifts supplied in the kit. Glue the three 1/8" rectangular lifts on the aft side. Next, add two more 1/32" lifts. You now have a pilot house with a cut-out in way of the windows, so you can see through.

Step. 2 - Glue on the 1/32" thick pilot house top. See Figure 2.

Step. 3 - Return to the Instruction Manual for instructions on installing the windows, doors, and siding.





STEAM TOWBOAT **TAURUS** C. 1900. TYPICAL IN FEATURE TO THE SMALL TOWBOAT OF THIS PERIOD, AS FOUND IN EAST COAST PORTS. DESIGN IS BASED ON INFORMATION SECURED FROM THE STEAM SHIP HISTORICAL SOCIETY OF AMERICA.
 SCALE: 1/8" = 1'

Model Shipways, a division of Model Expo, Inc. Mt. Pocono, PA © Model Expo 1995