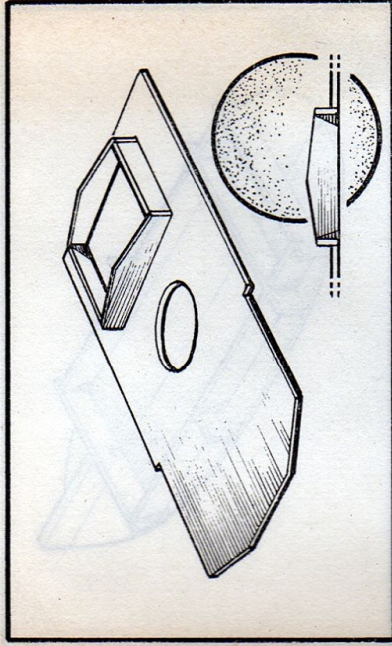
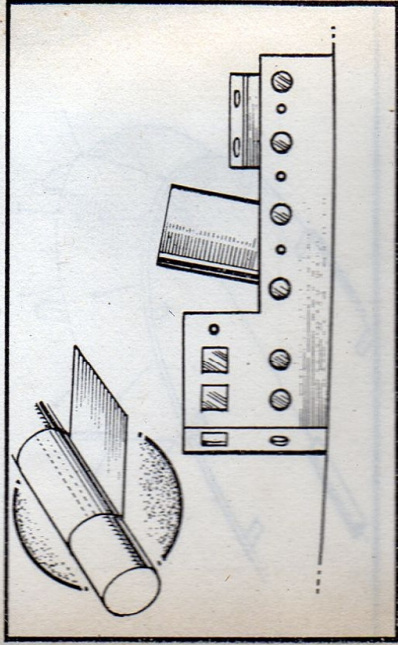




- 15** Cement the skylight ends and sides in position in the aperture cut in the superstructure top. Note that the edges of these parts lay flush with the lower surface (see inset).



- 18** Make the funnel by wrapping a strip of notepaper two inches wide by eight inches long round a 1" dia. round rod (broomstick). Do not cement paper to rod. Remove funnel and trim to 1½" long then cement in place in hole in superstructure top so that it lays back at about 5°.

FINAL DETAILS

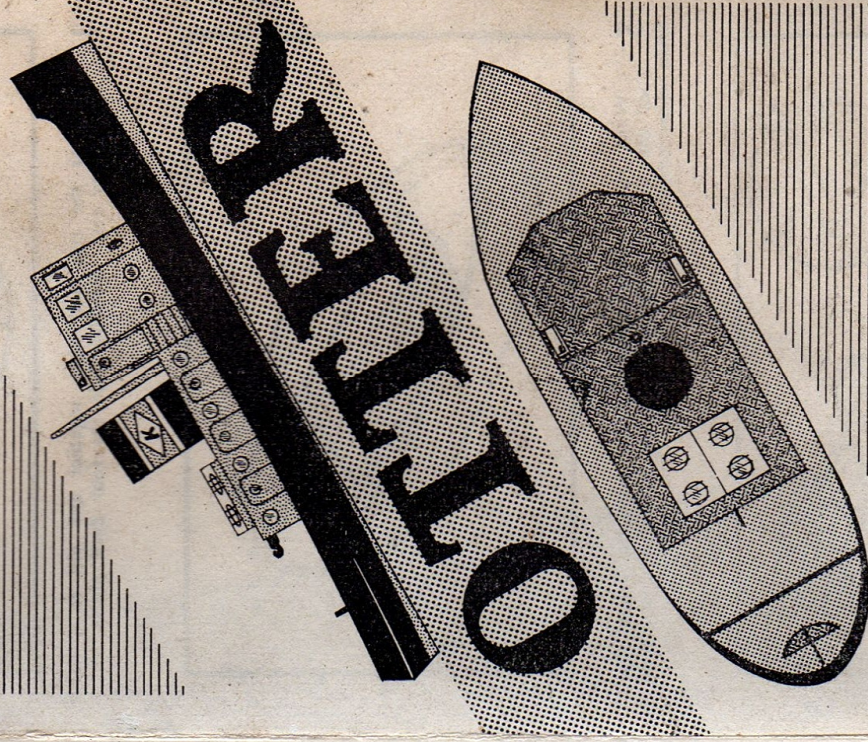
The mast is made from 3" of ¼" dowel and cemented in a hole drilled in the superstructure top between bridge and funnel.

Use sanding sealer and fine sandpaper alternately to obtain a satisfactory finish and then paint the model using either dopes or enamels as preferred. A suitable colour scheme is shown on the lid of the box.

Fix paper clips to the ends of the motor leads and use them as connectors to a 4.5V. flat battery installed beneath the superstructure and resting on the battery supports.

We recommend Keilkraft and Britfix cements, dopes and enamels for this model, they are strong, durable and reliable.

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