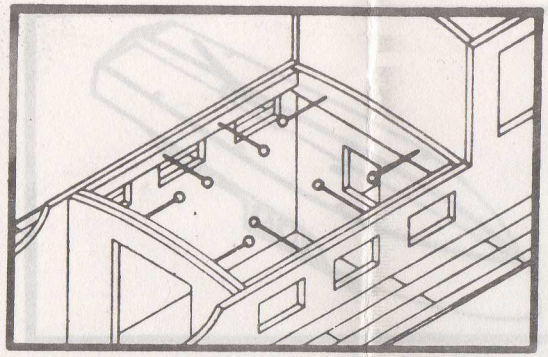
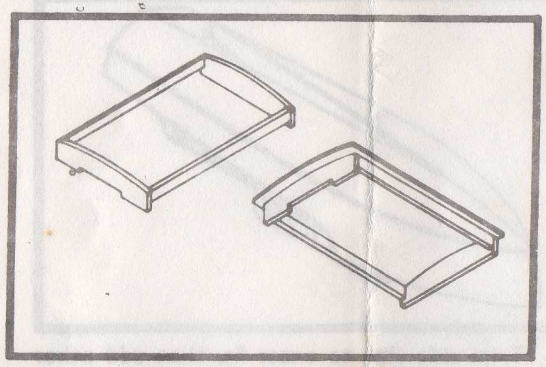
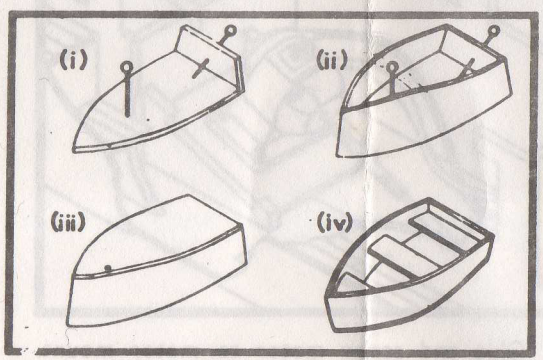


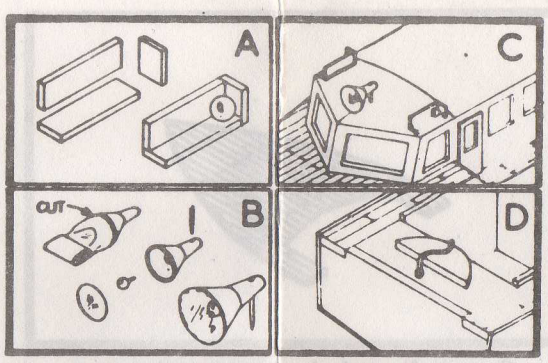
10. Pin roof cross pieces in place and cement side pieces in position. (Only cement to cross pieces—not cabin sides.)



11. Remove roof frame and cover with roof panel. Replace on cabin and trim to fit. (Same method for front and rear cabins.) Sand cabin front roof to match contour of roof panel.



12. Pin down dinghy former and transom (i). Add dinghy sides, cementing to transom and each other—NOT TO FORMER (ii). Add sheet bottom (iii). When set, remove from former and install seats (iv).

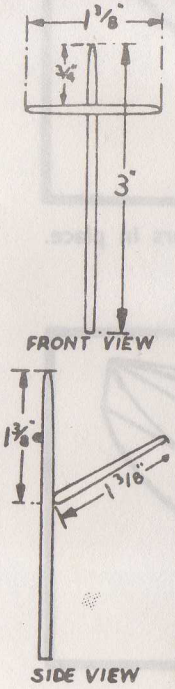


13. A. Make port and starboard lights as shown, using bead or modelling pin head as lamp.

B Make searchlight from end of cement tube, pin and piece of celluloid, again using pin head or bead as lamp bulb.

C. Add fittings to cabin front roof as shown.

D. Cement tiller support to deck, install rudder and bend tiller arm to shape indicated.



FINAL DETAILS

Make up the mast from the ⅛" dowel as shown at left and cement to rear of centre cabin former, allowing room for rear cabin roof.

Sandpaper the entire model and give several coats of sanding sealer, sanding between each coat until a good finish is obtained. Make a pair of chocks from scrap wood to support the dinghy on the rear cabin roof and cement them in place.

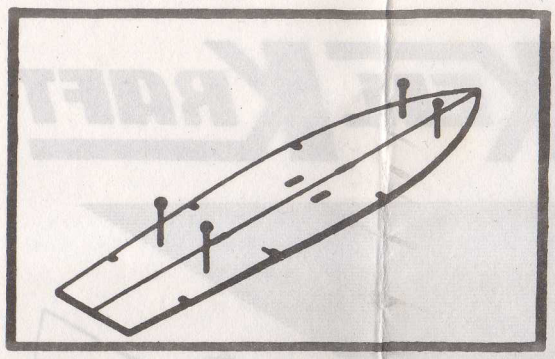
Paint the model as required and cement celluloid behind all windows. Attach paper clips to the ends of the motor leads to serve as battery connectors.

A 4.5 volt flat battery is installed in the rear cabin and the leads are taken through the hole cut in the centre cabin former for that purpose.

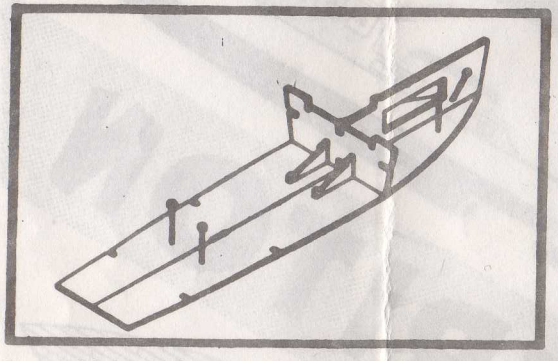
If you wish, the dinghy may be towed at the stern of the model by means of a piece of thread from the bow of the dinghy to the tiller arm.

KEIL KRAFT

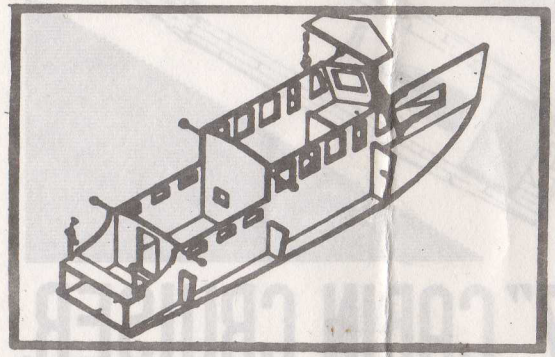
17" CABIN CRUISER.



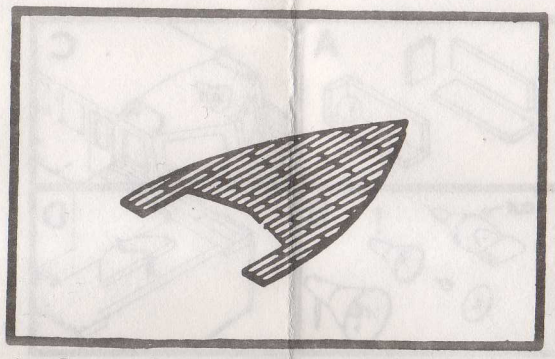
1. Cement together cabin floor pieces and pin down to a flat surface.



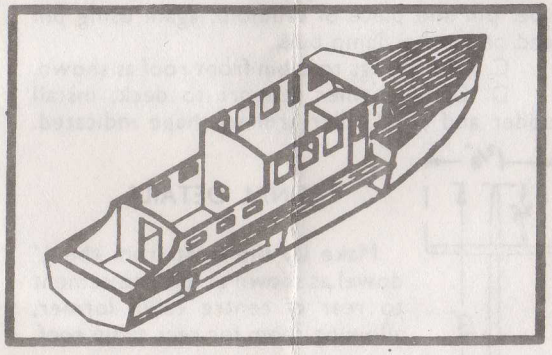
2. Add bow former, front cabin former and motor bearers.



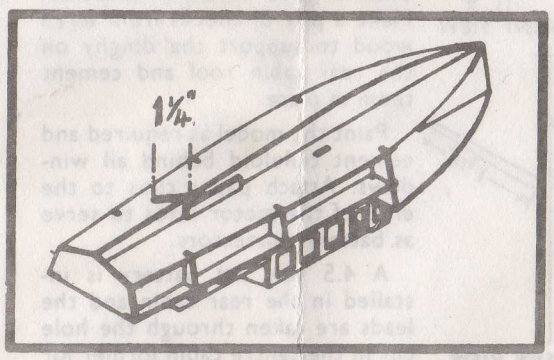
3. Cement centre and rear cabin formers in place, add cabin sides and stern deck piece. Cement cabin fronts in position, chamfering to ensure a snug fit. Add front roof piece.



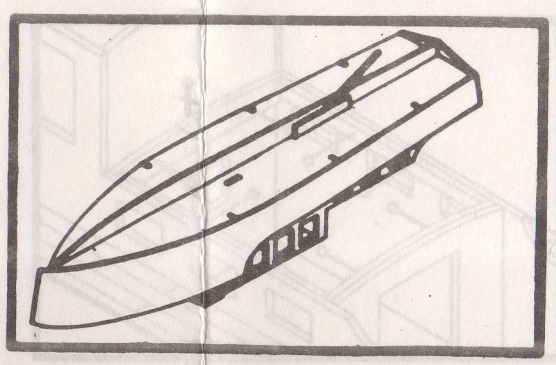
4. Cement front deck pieces together.



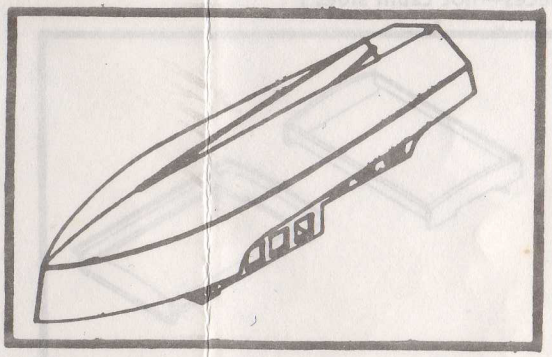
5. Fit decks and transom. Fix doors in place.



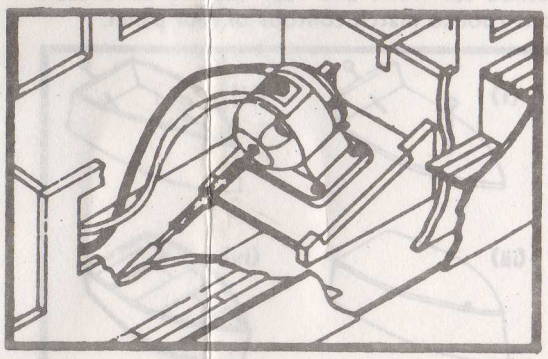
6. Cement rear inner keel to bottom, followed by stern tube, front inner keel and keel braces.



7. Cement one side skin in place, pinning as required, and allow to set.



8. Trim side skin to exact fit, then add other side. Bottom skins are fitted in the same way. Add outer keel pieces and install rudder tube.



9. Glue and screw motor to motor mount. (Holes are already marked.) Cement securely to motor bearers. Install prop shaft and connect to motor with flexible tubing provided.