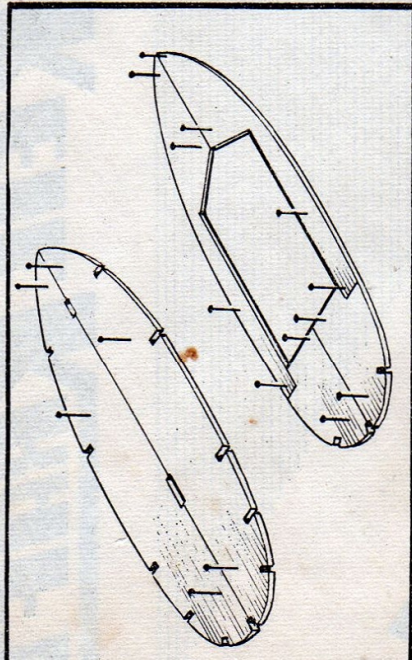
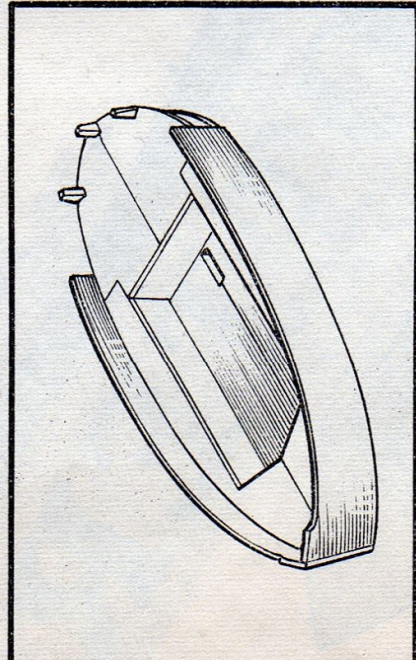
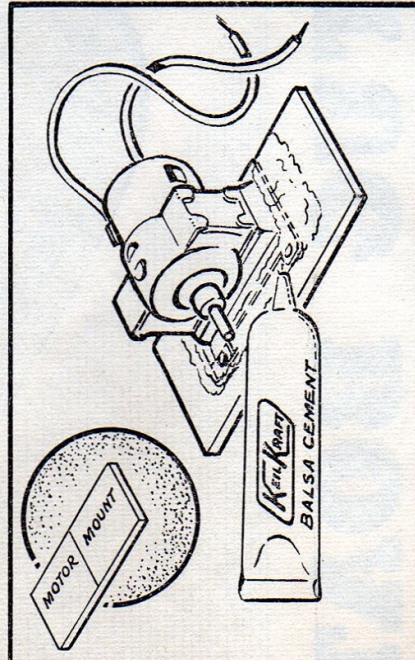




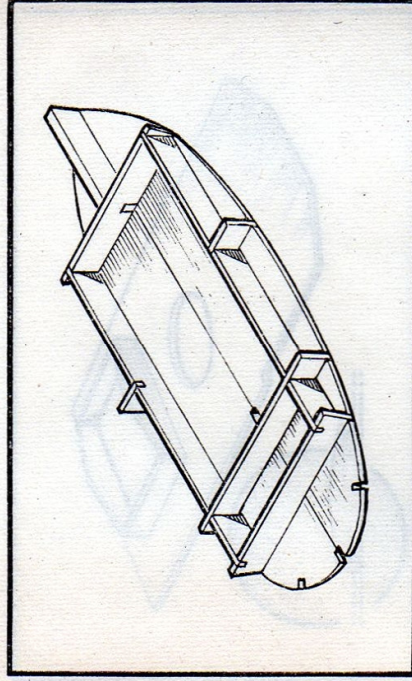
Cement the two hull bases together and pin to a flat surface to set. Similarly join the four deck pieces.



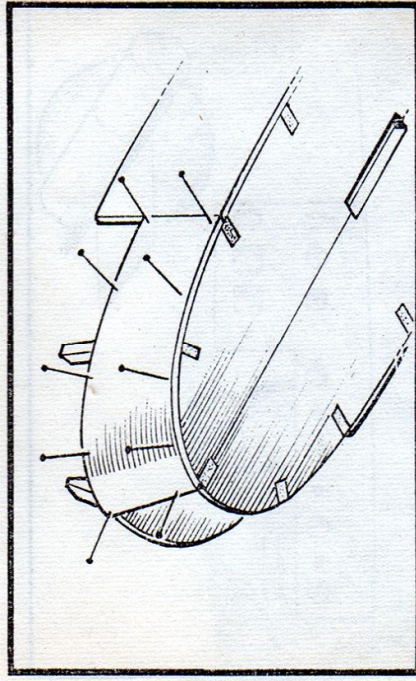
When stage 4 has completely set, trim the front edge of the side skin and then add the other skin, trimming in when completely set.



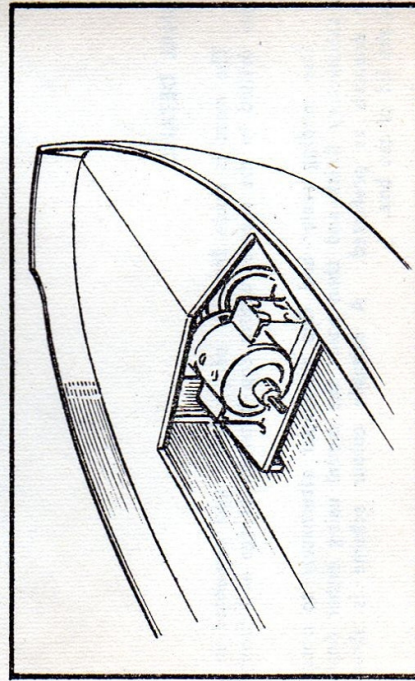
Mark the centre line on the motor mount and then cement the electric motor centrally and squarely to it. Allow to dry and then add a second coat of cement.



2 Cement F1 and the Bow Former to the hull base, followed by F4 and the side braces then F3 and the two F2s.



6 Cement one of the rear skins in position, trimming to match the line of the deck and hull base. Add the second rear skin.



10 Cement the motor mount/motor assembly to the motor mount braces and check that the superstructure sides can still be fitted and removed.