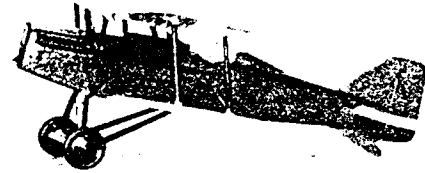




RADIATOR GRILL

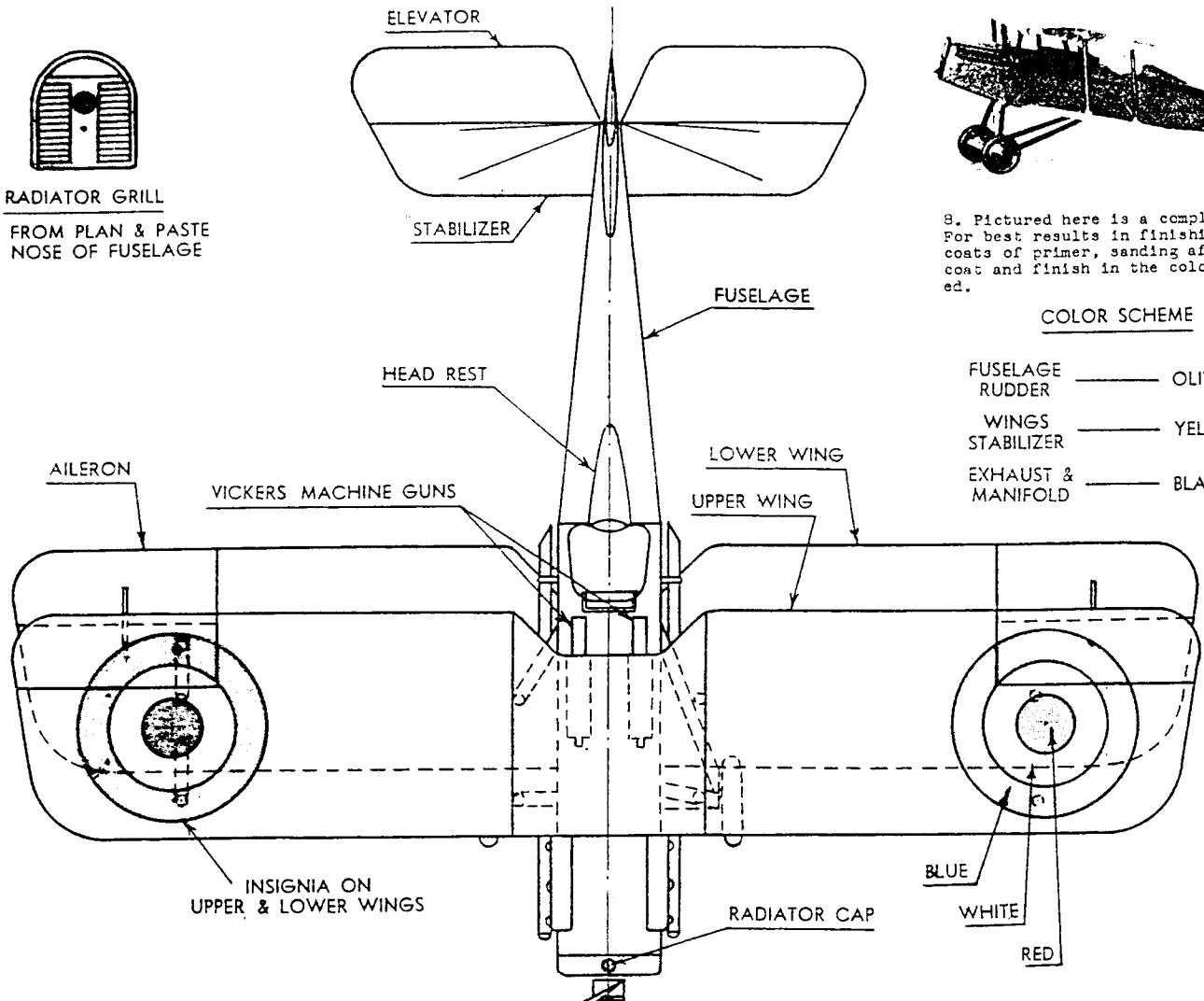
CUT FROM PLAN & PASTE ON NOSE OF FUSELAGE



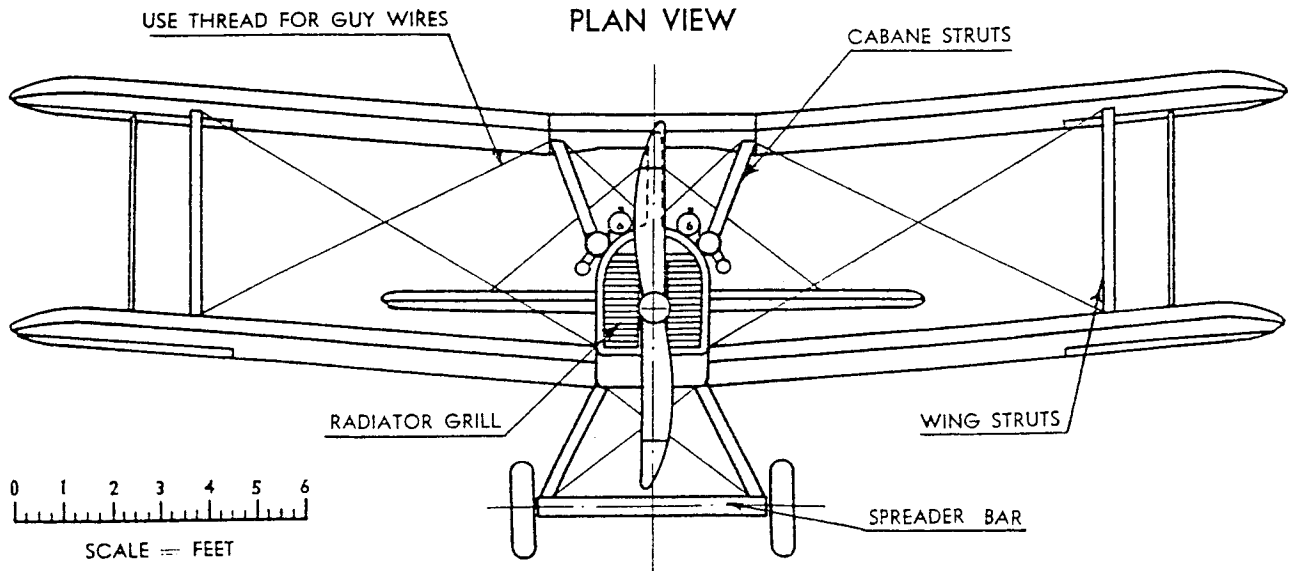
8. Pictured here is a completed model. For best results in finishing use two coats of primer, sanding after each coat and finish in the colors suggested.

COLOR SCHEME

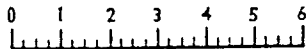
- FUSELAGE — OLIVE DRAB
- RUDDER — OLIVE DRAB
- WINGS — YELLOW
- STABILIZER — YELLOW
- EXHAUST & MANIFOLD — BLACK



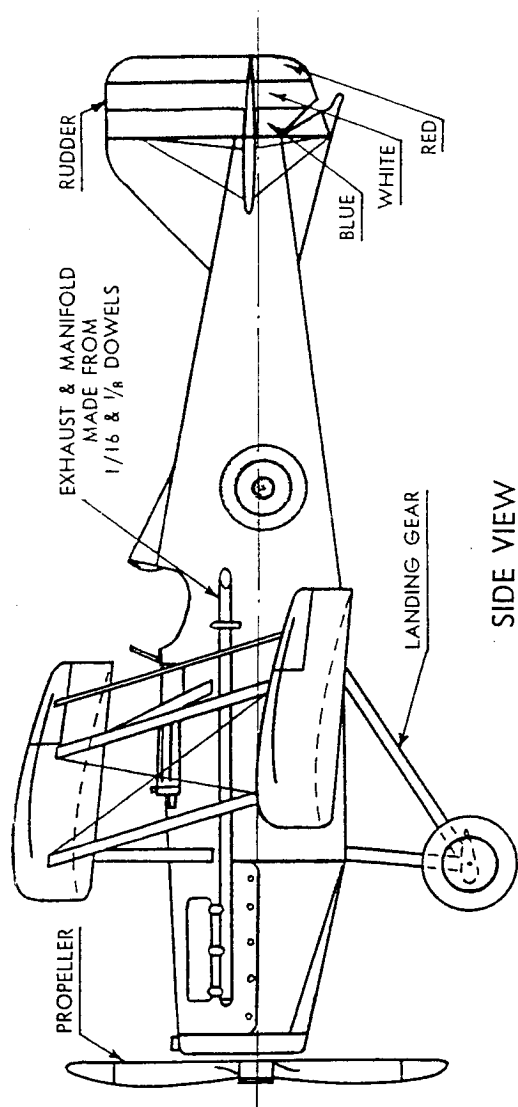
PLAN VIEW



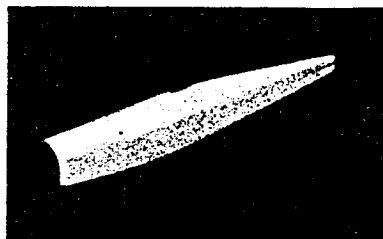
FRONT VIEW



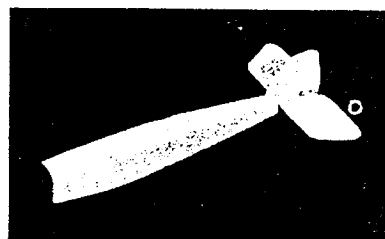
SCALE — FEET



SIDE VIEW



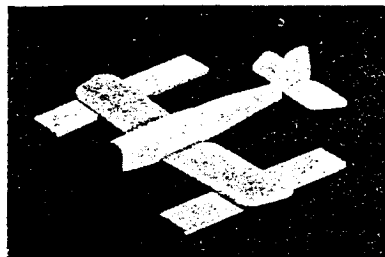
1. Make up sanding paddle by cementing piece of coarse sandpaper onto one side of 3/4" x 4" piece of wood. The first step is to blend in the machine lines on fuselage then sand all over with fine sandpaper.



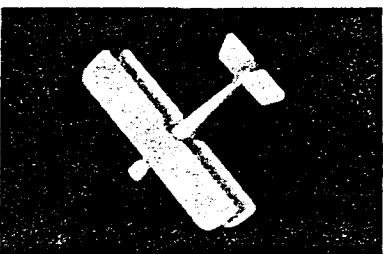
2. Next step. Sand stabilizer rudder and tail skid to air foil shape shown in drawing and place stabilizer into slot cut in rear of fuselage. Cement rudder and tail skid into place. Cement from front of fuselage to check that it is straight.



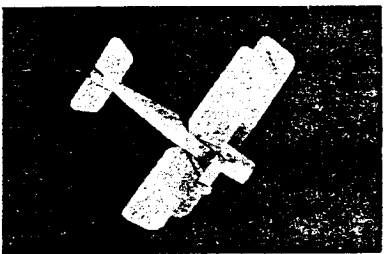
3. Prepare the wings for assembly by sanding all surfaces. Place on a flat surface and use fine sandpaper.



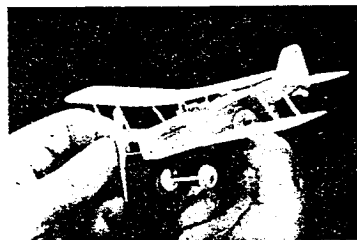
4. Now assemble bottom wings to fuselage by placing fuselage on flat surface. Apply cement to ends of wings and join to fuselage. For position refer to plan. Place 1/8" pieces of wood under outer wing tips to give proper angle. Allow to dry.



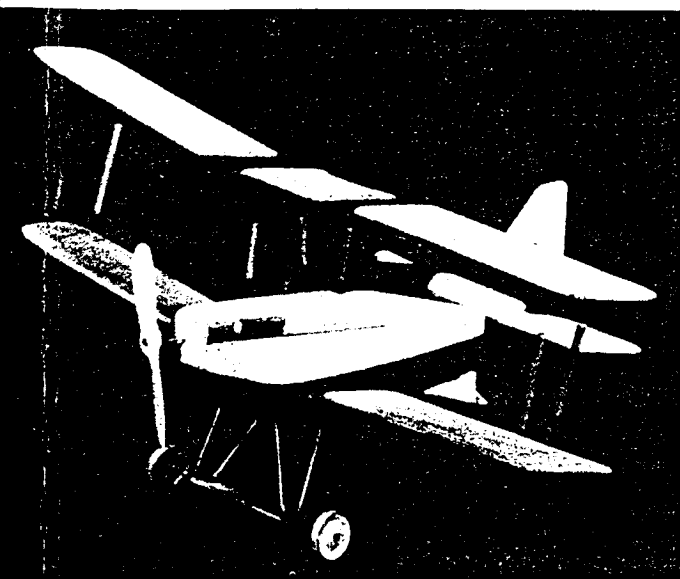
5. Now to assemble top wing, place center section on flat surface and cement wings to each end. Block same as bottom wings for proper angle. Now cut to length and cement into holes pierced in bottom and top wings. Struts supplied in Kit. Allow to dry.



6. Next step. Assemble and apply landing gear. Take spreader bar and sand smooth. Put on wheels by pushing pin through into spreader bar. Now cement onto fuselage ready formed wire landing gear and cement spreader bar on bottom of wire.



7. The exhausts are made from dowels supplied in kit. Cement in place as shown. Machine guns are also made from 1/8" dowels. Head rest is made by sanding 1/8" dowel to point and cut in half. Apply propeller with pin.



EXPLODED VIEW OF PARTS

CAVAKIT

BRITISH — S. E.—5

WING SPAN -- 65/8"
LENGTH -- 51/4"

DRAWING—FULL SIZE
CAVAKIT NO. S-2

MFG. BY CAVACRAFT — PHILADELPHIA, PA.