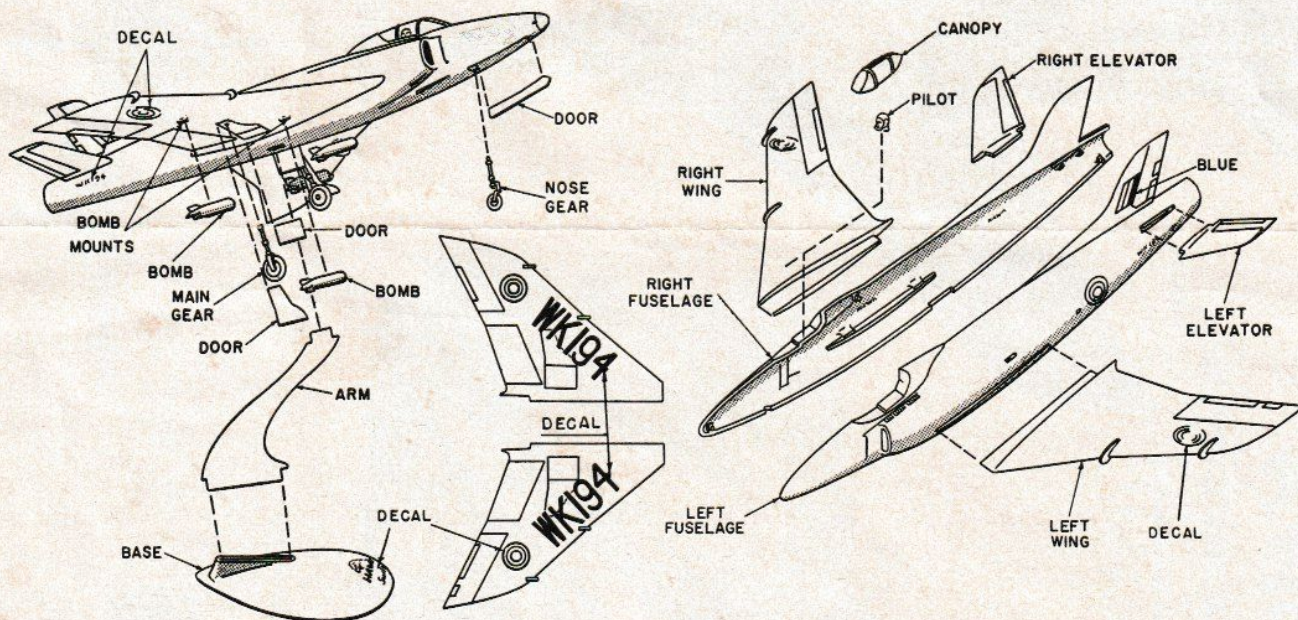


Instructions for Assembling HAWK'S All Plastic Airplane Kit of



SWIFT



Catalog No. 607 - SWIFT (1:72" scale)

Study sketch of SWIFT carefully and read instructions thoroughly before assembling. Use polystyrene cement for gluing. Be very careful in assembling not to get cement on outer surfaces of plane parts.

ASSEMBLY

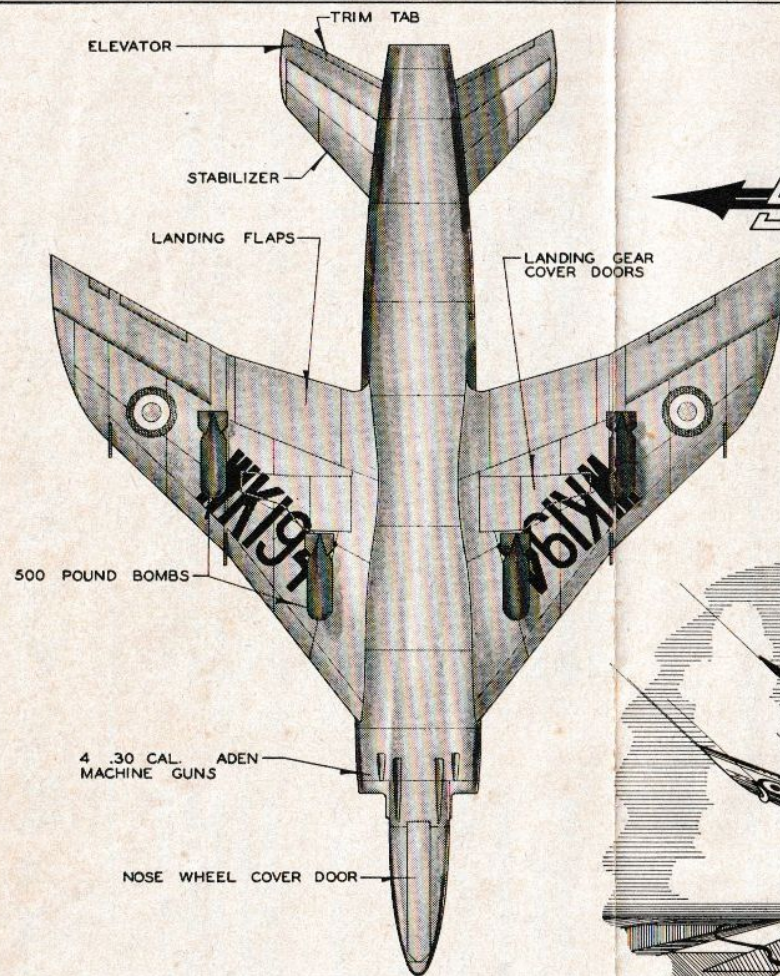
1. Cement both parts of stand together and set aside to dry.
2. Apply cement around edge of fuselage half. Press the two halves of fuselage together.
3. Cement pilot head to position indicated in sketch.
4. Apply cement to edge of canopy and place firmly over cockpit.
5. Apply cement to wing tab surfaces and insert in fuselage slots.
6. Apply cement to elevator tab surfaces and insert in fuselage slots.

NOTE: The wing numerals on the underneath surfaces of wing should be put on before mounting the main gear and bombs. See instructions on back of decals before applying. Wetting the surface of plane where decal is to be applied

allows you to position the decal correctly (see sketch).

7. Make a hole thru decal on wing where main gear is cemented into wing (see sketch). Cement main gear slanting forward and with wheel supports toward the wing tips to wings.
8. Cement nose gear into hole in fuselage.
9. Cement main gear doors and nose gear door to plane (see sketch).
10. Cement bombs to bomb mounts (see sketch).
11. Cement completed model to stand and let dry thoroughly.
12. See sketch for detail in applying remaining decals to proper positions.
13. Plane is molded in proper base color, but if you decide to paint plane use a good grade of enamel (NOT LACQUER).

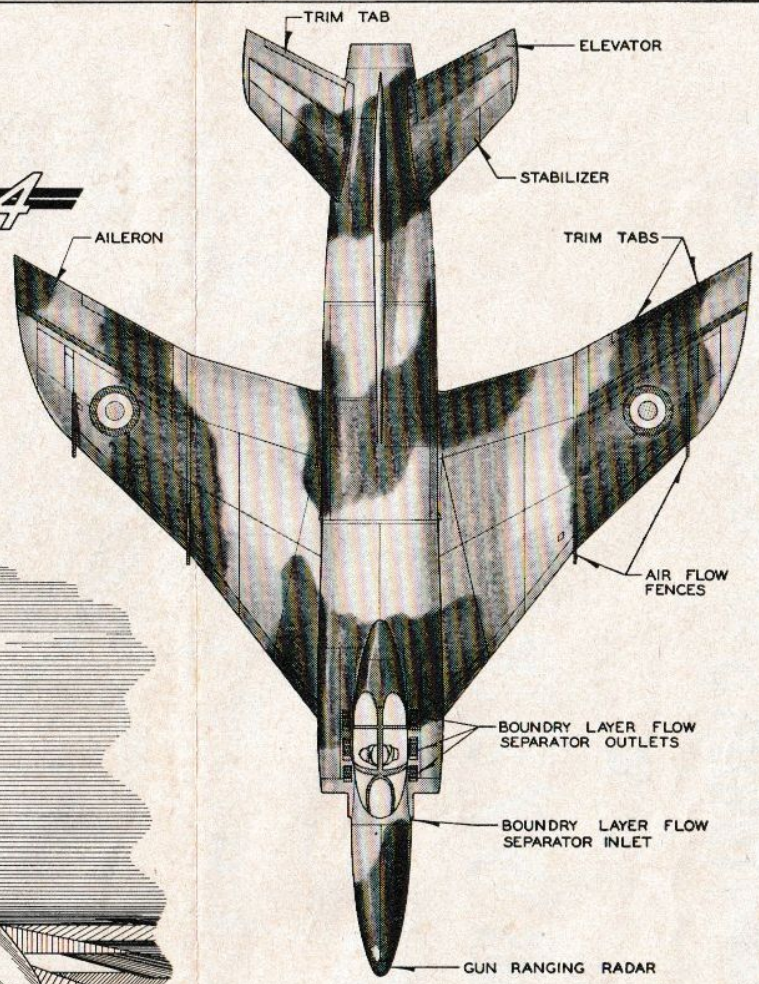
First with the Finest in Plastic Scale Model Airplanes



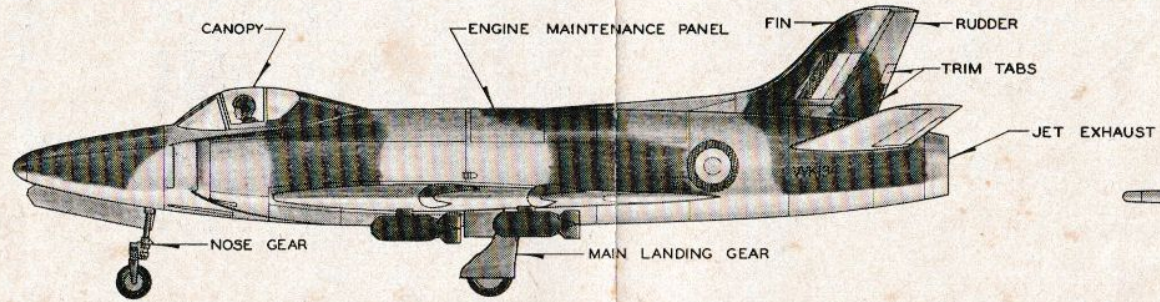
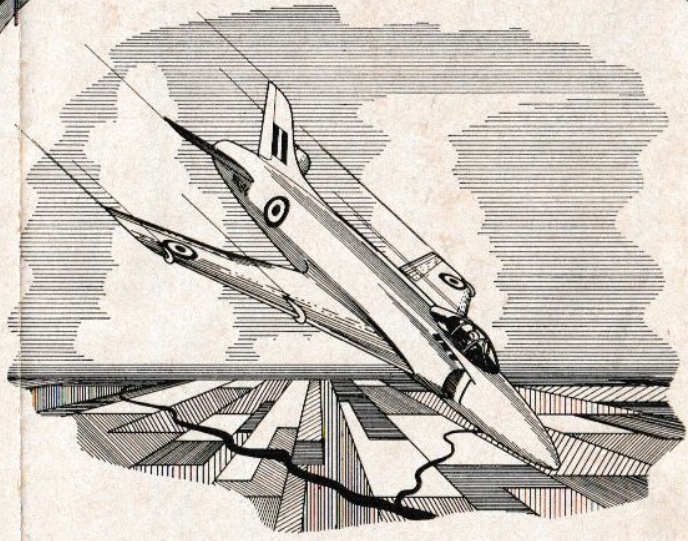
BOTTOM VIEW



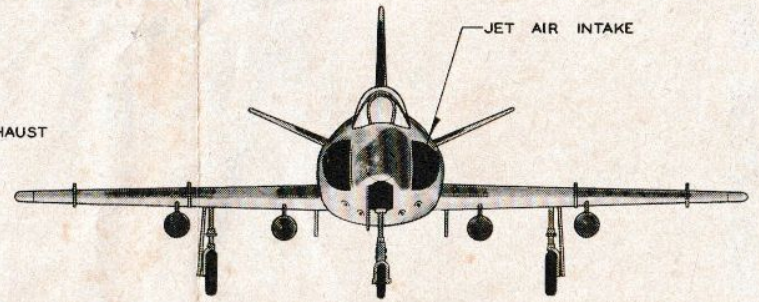
0 1 2 3 4 5 6 7 8 9 10
SCALE IN FEET



TOP VIEW



SIDE ELEVATION



FRONT ELEVATION