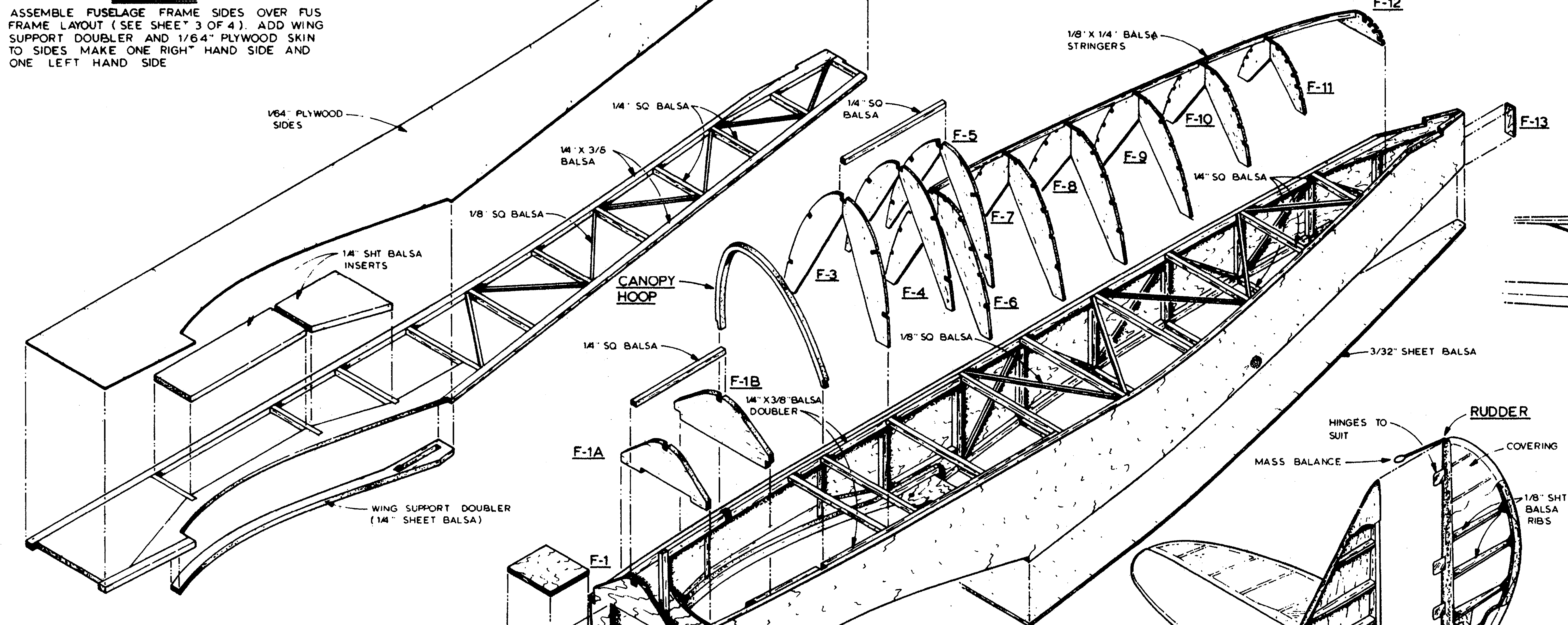


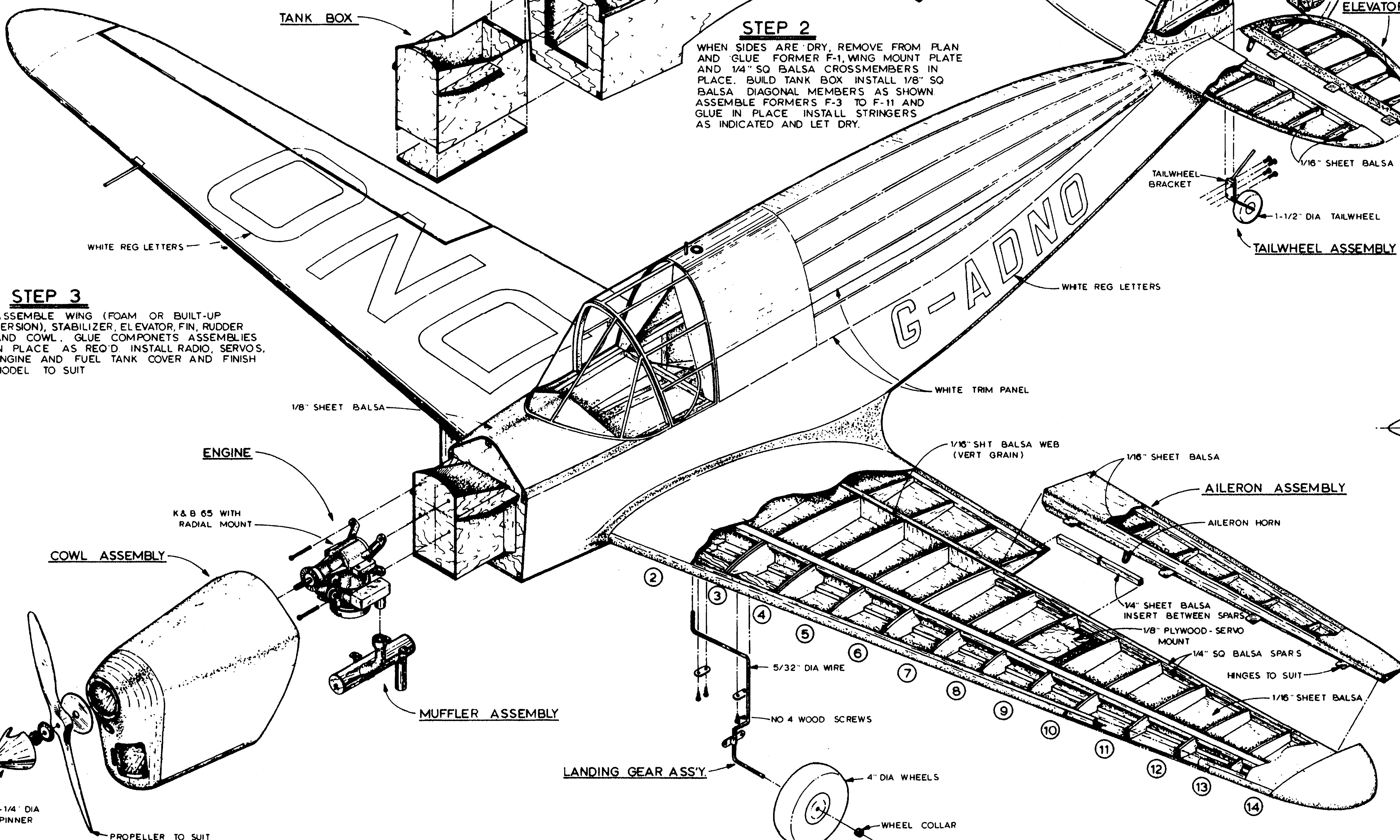
STEP 1

ASSEMBLE FUSELAGE FRAME SIDES OVER FUS FRAME LAYOUT (SEE SHEET 3 OF 4). ADD WING SUPPORT DOUBLER AND 1/64" PLYWOOD SKIN TO SIDES. MAKE ONE RIGHT HAND SIDE AND ONE LEFT HAND SIDE.



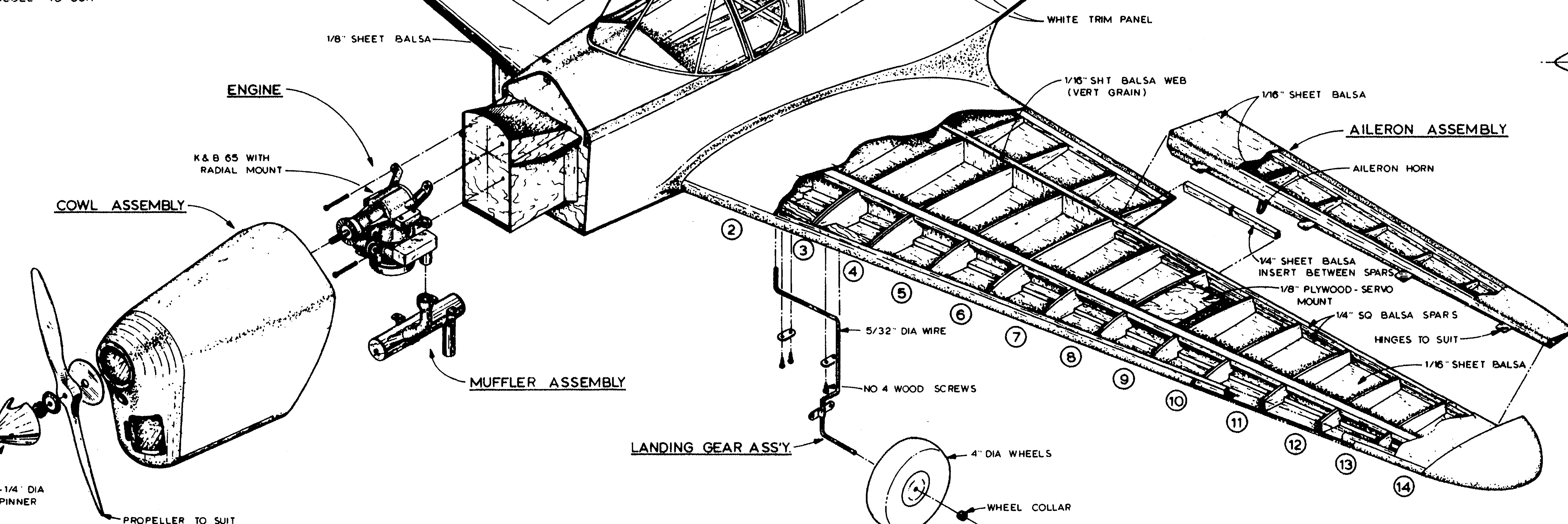
STEP 2

WHEN SIDES ARE DRY, REMOVE FROM PLAN AND GLUE FORMER F-1, WING MOUNT PLATE AND 1/4" SO Balsa CROSSMEMBERS IN PLACE. BUILD TANK BOX. INSTALL 1/8" SO Balsa DIAGONAL MEMBERS AS SHOWN. ASSEMBLE FORMERS F-3 TO F-11 AND GLUE IN PLACE. INSTALL STRINGERS AS INDICATED AND LET DRY.



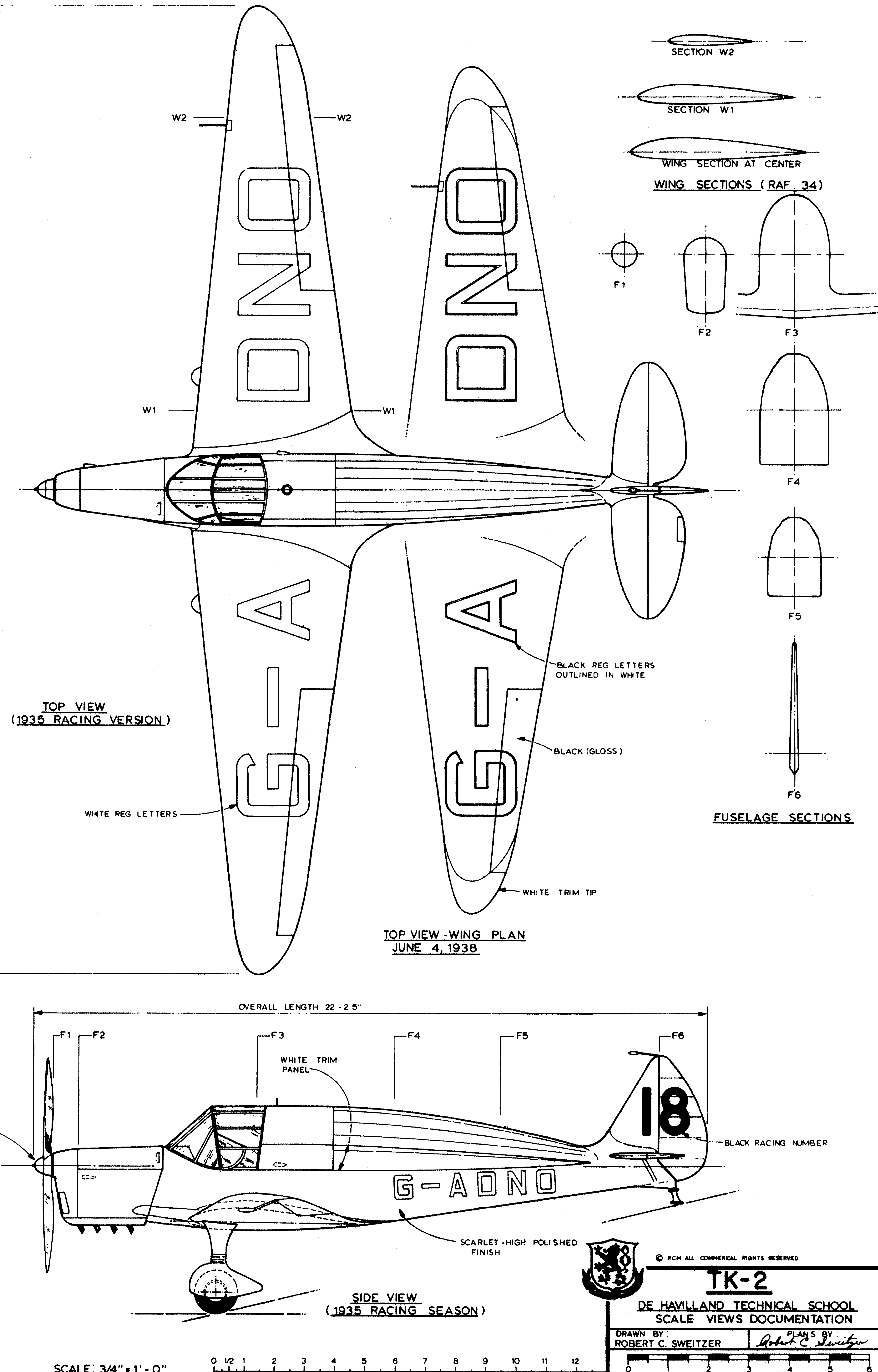
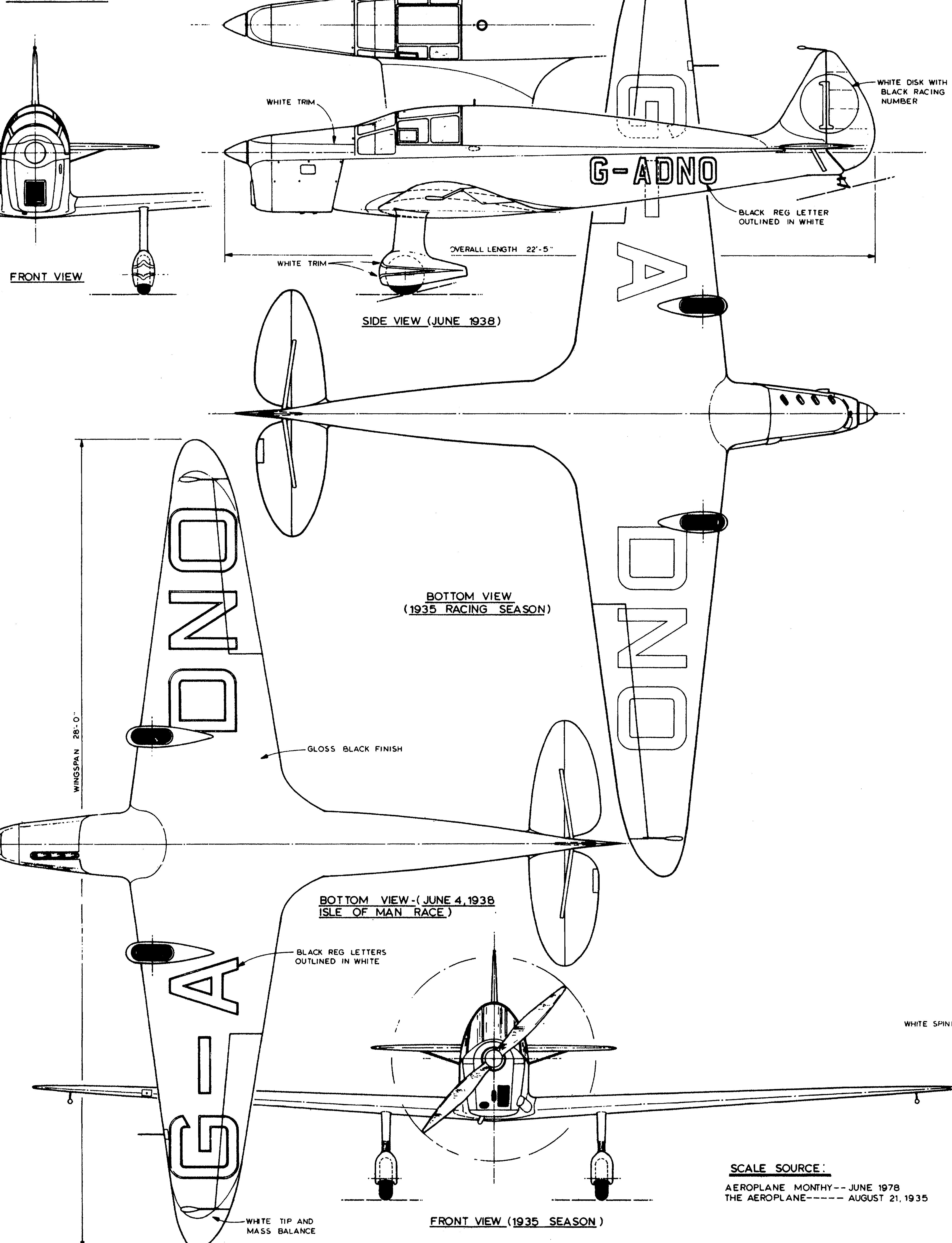
STEP 3

ASSEMBLE WING (FOAM OR BUILT-UP VERSION), STABILIZER, ELEVATOR, FIN, RUDDER AND COWL. GLUE COMPONENTS ASSEMBLIES IN PLACE. AS REQD. INSTALL RADIO, SERVO'S, ENGINE AND FUEL TANK COVER AND FINISH MODEL TO SUIT.



ASSEMBLY DETAIL

VIEWS OF TK-2 MODIFIED AS JUNE 4, 1938 FOR ISLE OF MAN AIR RACE



SCALE SOURCE:

AEROPLANE MONTHLY-- JUNE 1978
THE AEROPLANE----- AUGUST 21, 1935

SCALE: 3/4" = 1'-0"

0 1 2 3 4 5 6 7 8 9 10 11 12



TK-2
DE HAVILLAND TECHNICAL SCHOOL
SCALE VIEWS DOCUMENTATION

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