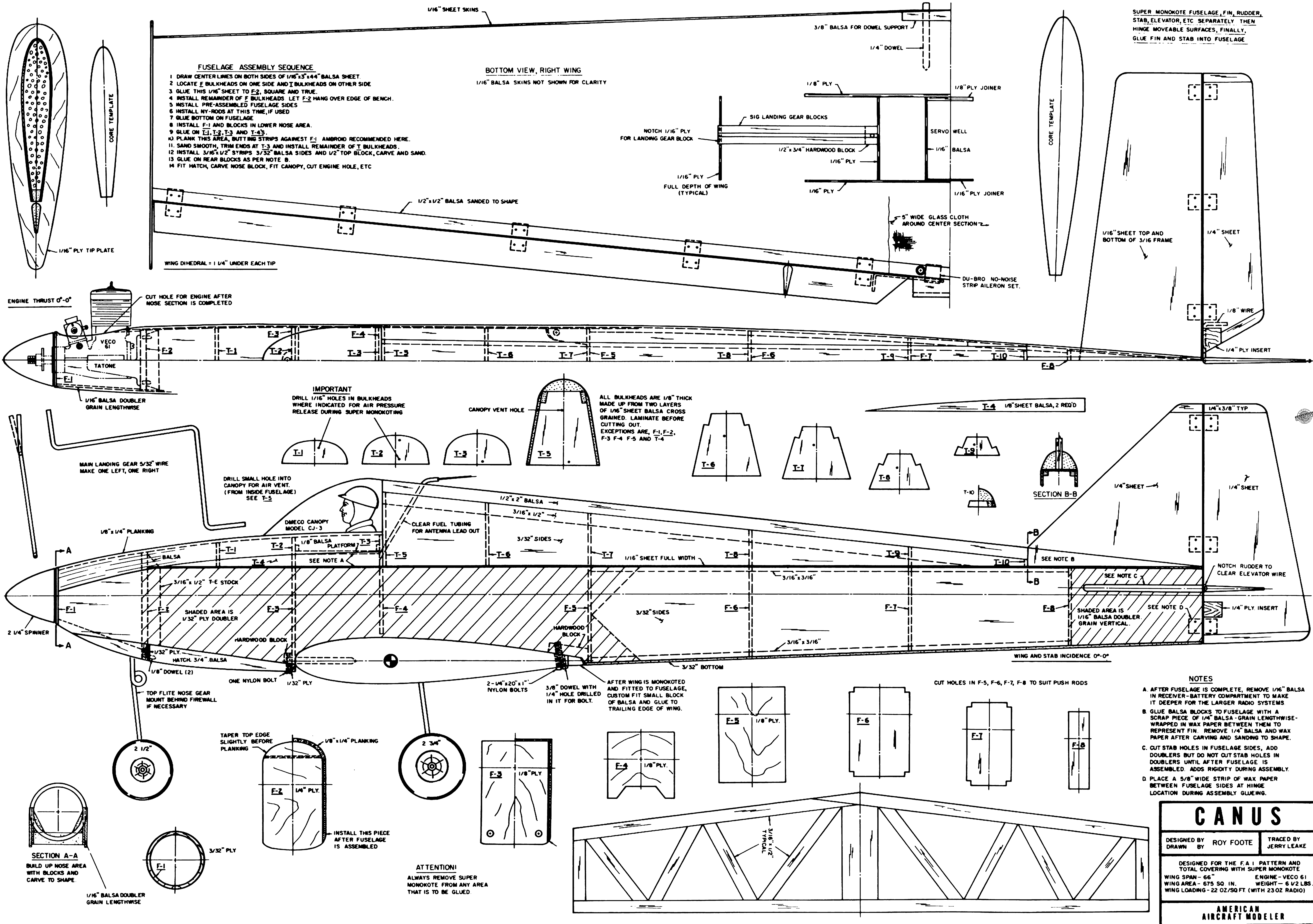




FUSELAGE ASSEMBLY SEQUENCE

1. DRAW CENTER LINES ON BOTH SIDES OF 1/16"x3"x44" Balsa SHEET.
2. LOCATE F BULKHEADS ON ONE SIDE AND T BULKHEADS ON OTHER SIDE.
3. GLUE THIS 1/16" SHEET TO F-2, SQUARE AND TRUE.
4. INSTALL REMAINDER OF F BULKHEADS. LET F-2 HANG OVER EDGE OF BENCH.
5. INSTALL PRE-ASSEMBLED FUSELAGE SIDES.
6. INSTALL NY-RODS AT THIS TIME, IF USED.
7. GLUE BOTTOM ON FUSELAGE.
8. INSTALL F-1 AND BLOCKS IN LOWER NOSE AREA.
9. GLUE ON T-1, T-2, T-3 AND T-4'S.
10. PLANK THIS AREA, BUTTING STRIPS AGAINST F-1. AMBROID RECOMMENDED HERE.
11. SAND SMOOTH, TRIM ENDS AT T-3 AND INSTALL REMAINDER OF T BULKHEADS.
12. INSTALL 3/16"x1/2" STRIPS 3/32" Balsa SIDES AND 1/2" TOP BLOCK, CARVE AND SAND.
13. GLUE ON REAR BLOCKS AS PER NOTE B.
14. FIT HATCH, CARVE NOSE BLOCK, FIT CANOPY, CUT ENGINE HOLE, ETC.

BOTTOM VIEW, RIGHT WING
1/16" Balsa SKINS NOT SHOWN FOR CLARITY

SUPER MONOKOTE FUSELAGE, FIN, RUDDER, STAB, ELEVATOR, ETC. SEPARATELY. THEN HINGE MOVEABLE SURFACES, FINALLY, GLUE FIN AND STAB INTO FUSELAGE.

CANUS

DESIGNED BY ROY FOOTE TRACED BY JERRY LEAKE
DESIGNED FOR THE F.A.I. PATTERN AND TOTAL COVERING WITH SUPER MONOKOTE
WING SPAN - 66" ENGINE - VECO 61
WING AREA - 675 SQ. IN. WEIGHT - 6 1/2 LBS.
WING LOADING - 22 OZ/SQ FT (WITH 23 OZ RADIO)
AMERICAN AIRCRAFT MODELER