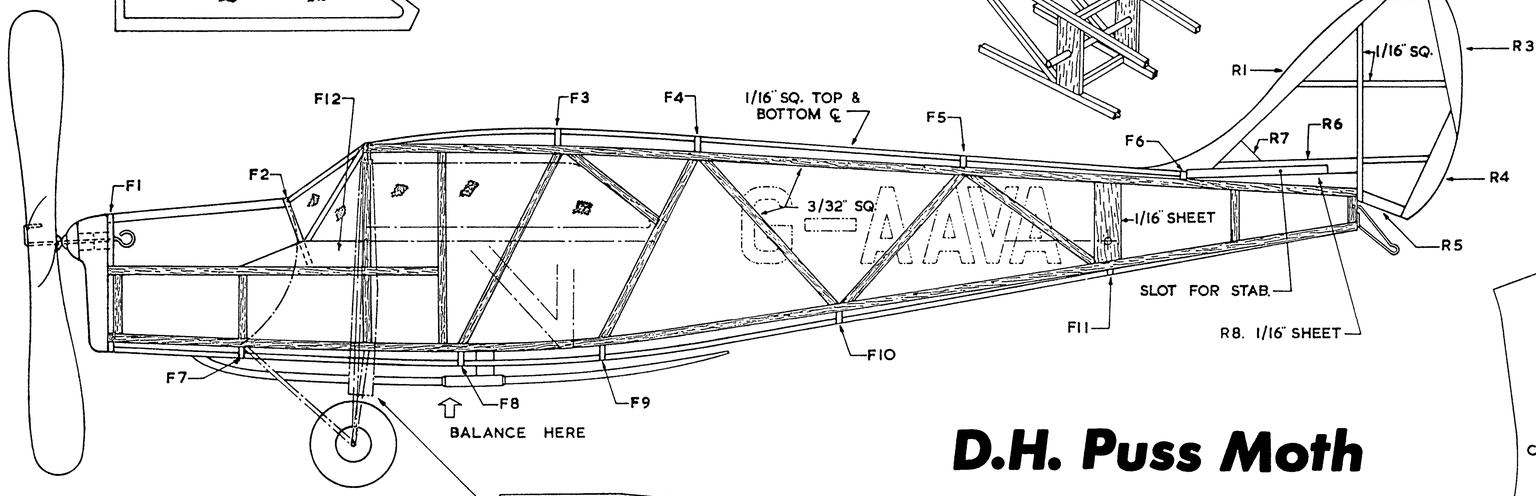
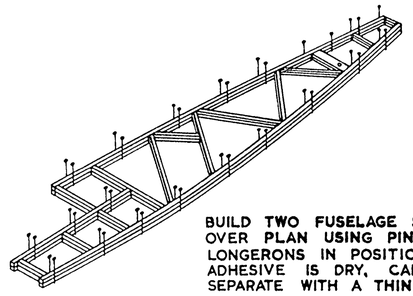
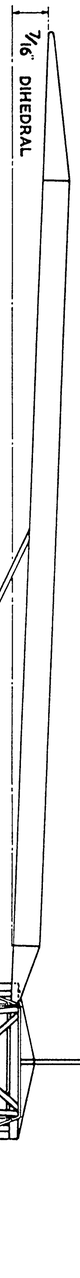
D.H. Puss Moth

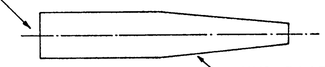
CUT TWO PIECES OF THIN CLEAR PLASTIC TO THIS SHAPE. OUTLINE FRAME WITH TISSUE, SAME COLOR AS MODEL.





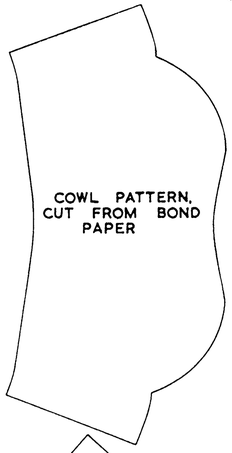
BUILD TWO FUSELAGE SIDES DIRECTLY OVER PLAN USING PINS TO HOLD LONGERONS IN POSITION. WHEN ADHESIVE IS DRY, CAREFULLY SEPARATE WITH A THIN RAZOR BLADE.



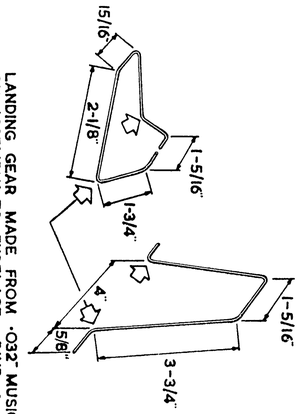


UNDERCART FAIRING PATTERN, CUT FROM BOND PAPER, FOLD & GLUE ROUND MAIN-L/G LEG

COWL PATTERN, CUT FROM BOND PAPER

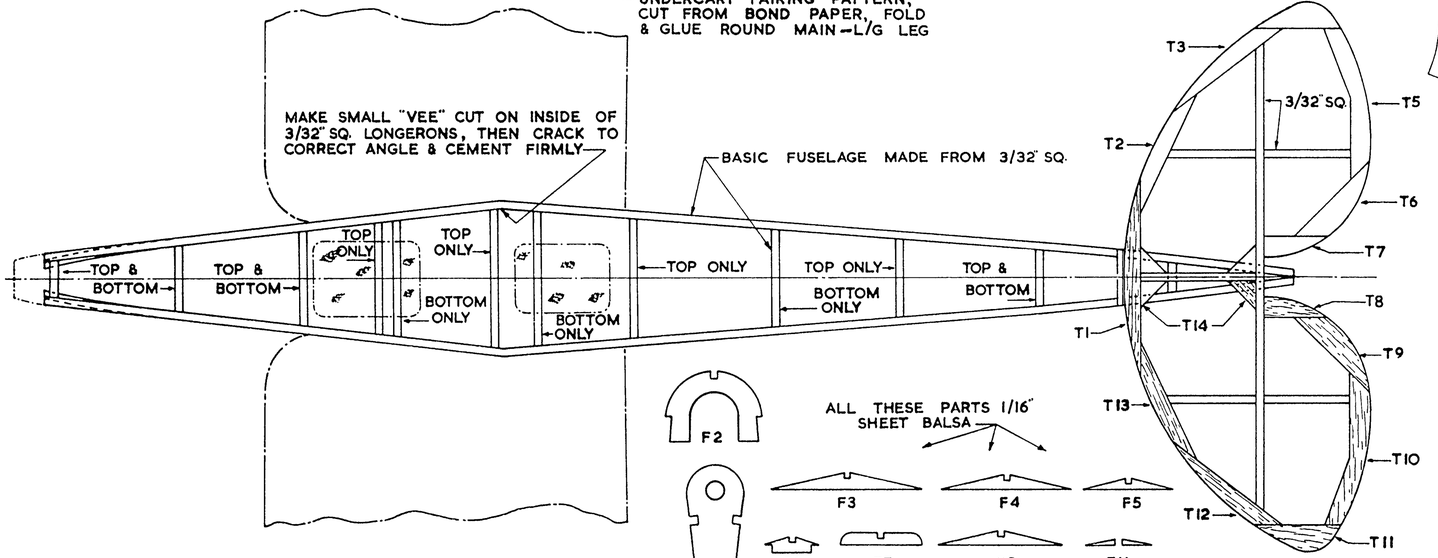


WINDSHIELD PATTERN



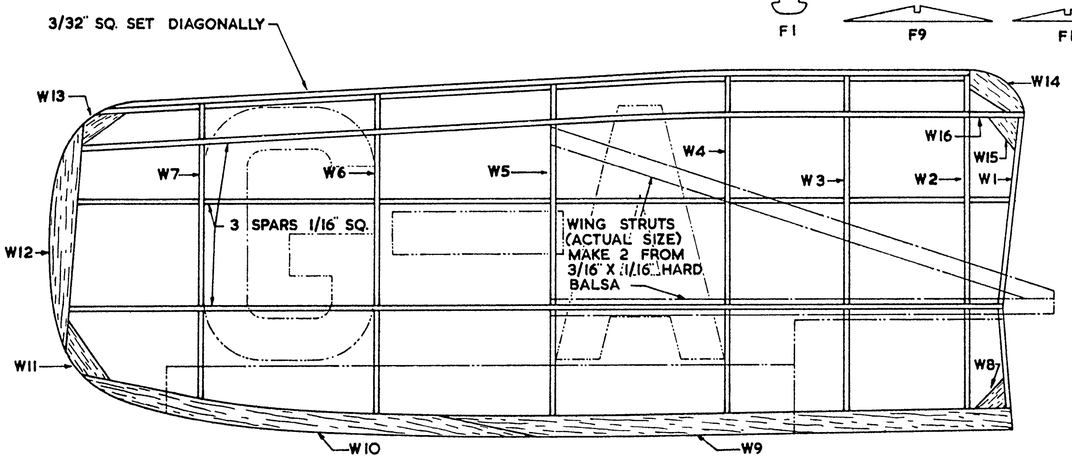
LANDING GEAR MADE FROM .032" MUSIC WIRE. ON ASSEMBLY TO FUSELAGE, BIND & EPOXY TWO WIRE PARTS TOGETHER AT POINTS ARROWED.

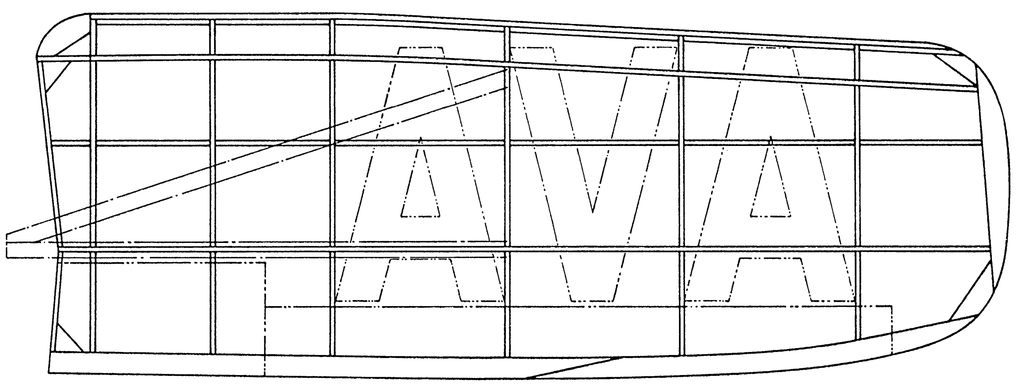
MAKE SMALL "VEE" CUT ON INSIDE OF 3/32" SQ. LONGERONS, THEN CRACK TO CORRECT ANGLE & CEMENT FIRMLY

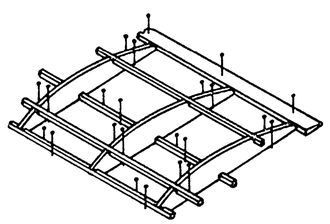


ALL THESE PARTS 1/16" SHEET BALSA

D.H. "PUSS MOTH"
MODEL DESIGNED & DRAWN BY RAY BOOTH







BUILD WINGS DIRECTLY OVER PLAN, USING PINS TO HOLD RIBS, TRAILING EDGE, ETC. IN POSITION.

ALL RIBS 1/16" SHEET BALSA

