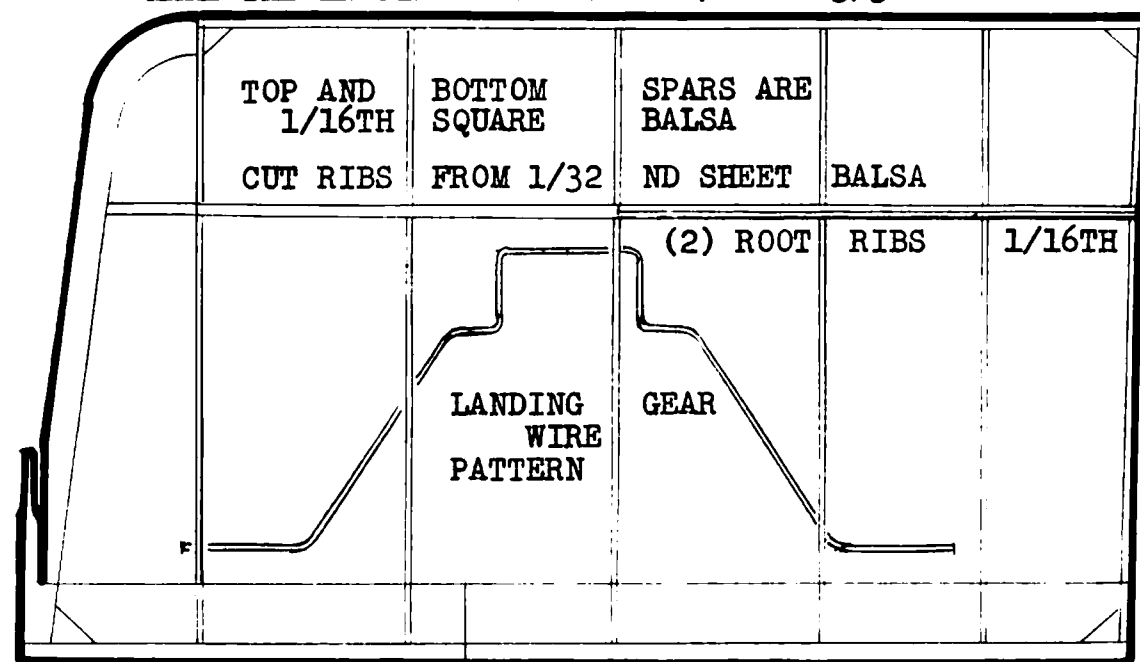
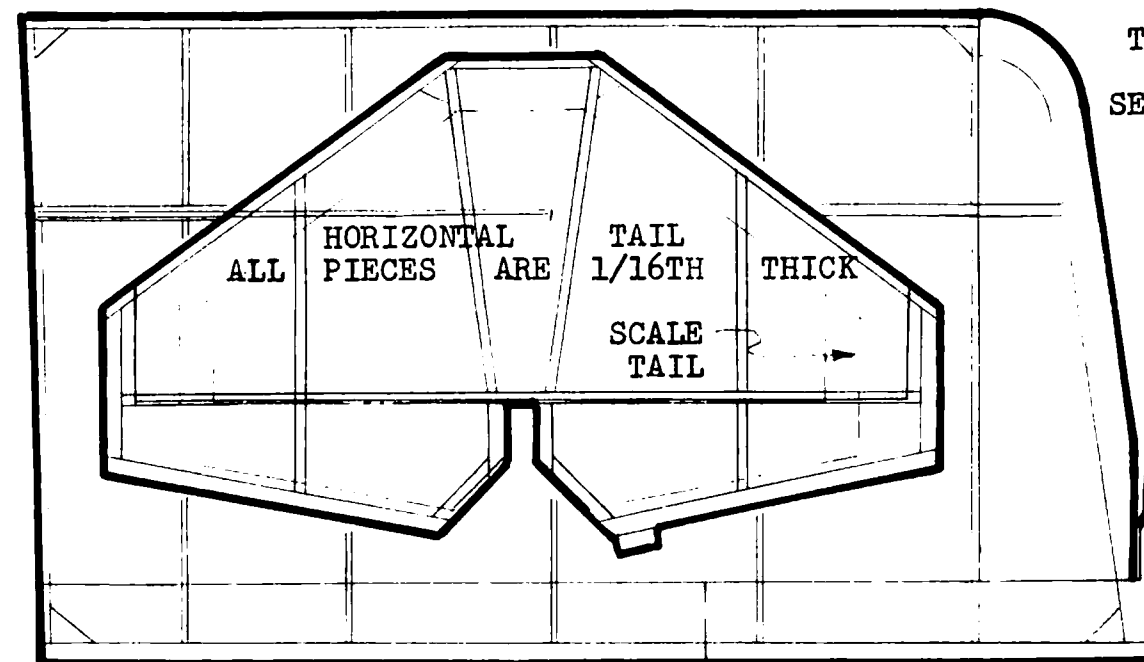


MAKE THE LEADING EDGES FROM 1/16 BY 3/32 BALSA OR FROM 1/16TH DIAMETER BIRCH DOWEL MAKE TIPS FROM 1/16TH SHEET BALSA

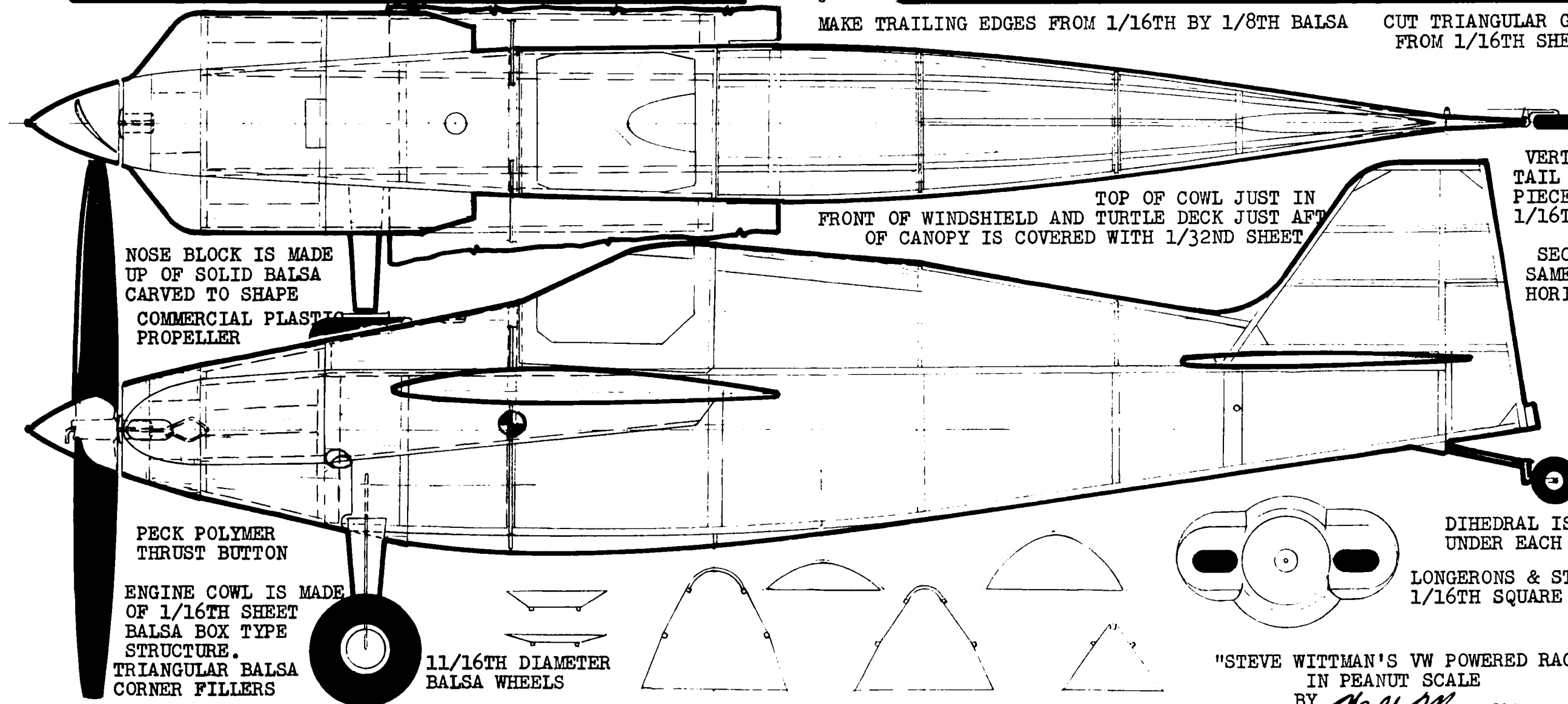


WING RIB



TYPICAL TAIL SECTION

MAKE TRAILING EDGES FROM 1/16TH BY 1/8TH BALSA CUT TRIANGULAR GUSSETS FROM 1/16TH SHEET



NOSE BLOCK IS MADE UP OF SOLID BALSA CARVED TO SHAPE COMMERCIAL PLASTIC PROPELLER

TOP OF COWL JUST IN FRONT OF WINDSHIELD AND TURTLE DECK JUST AFT OF CANOPY IS COVERED WITH 1/32ND SHEET

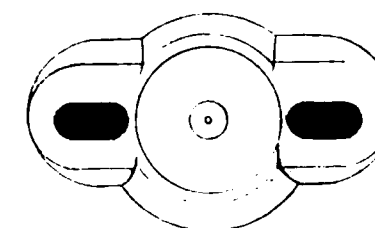
VERTICAL TAIL ALL PIECES ARE 1/16TH THICK

SECTION SAME AS HORIZONTAL

PECK POLYMER THRUST BUTTON

ENGINE COWL IS MADE OF 1/16TH SHEET BALSA BOX TYPE STRUCTURE. TRIANGULAR BALSA CORNER FILLERS

11/16TH DIAMETER BALSA WHEELS



DIHEDRAL IS 1/8" UNDER EACH WINGTIP LONGERONS & STRINGERS 1/16TH SQUARE BALSA

"STEVE WITTMAN'S VW POWERED RACER" IN PEANUT SCALE BY *Nalt Mooney*