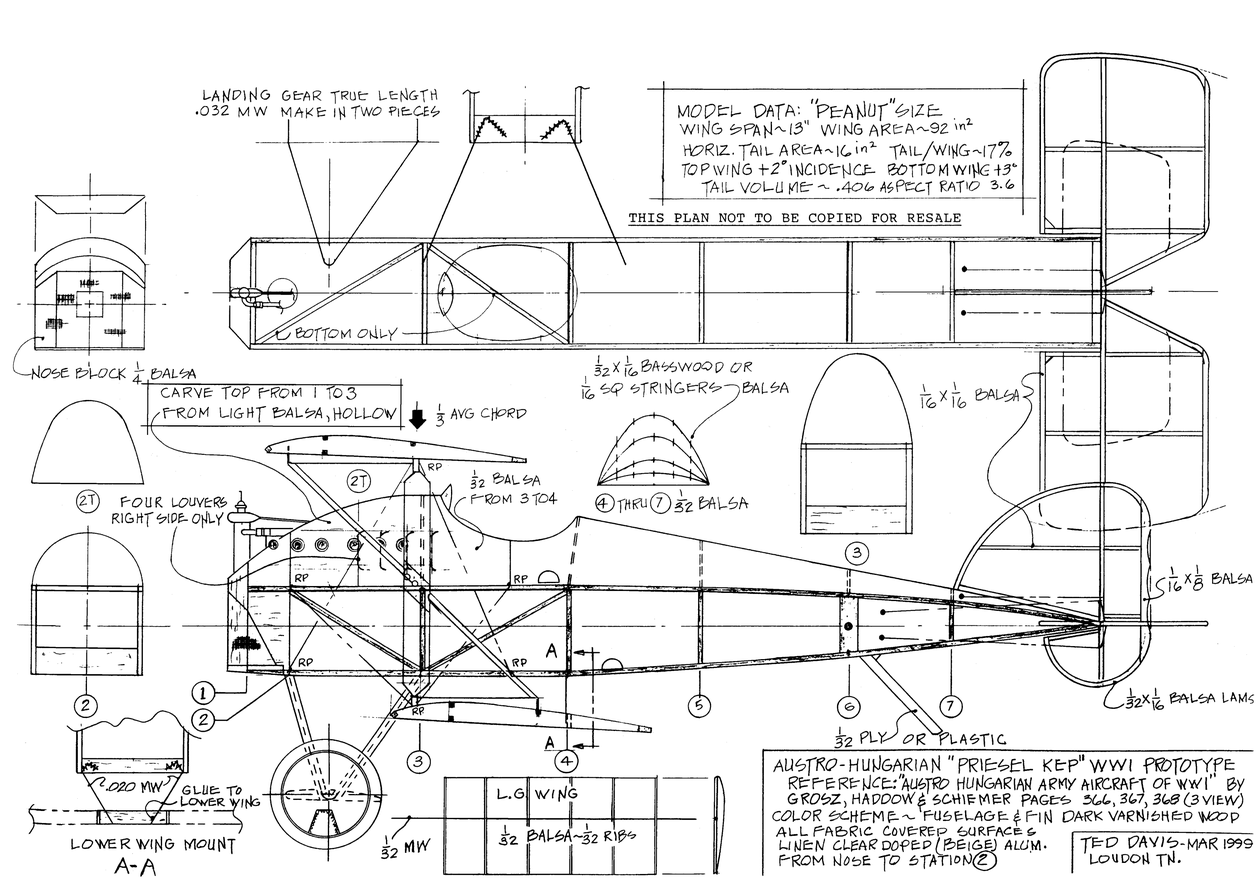
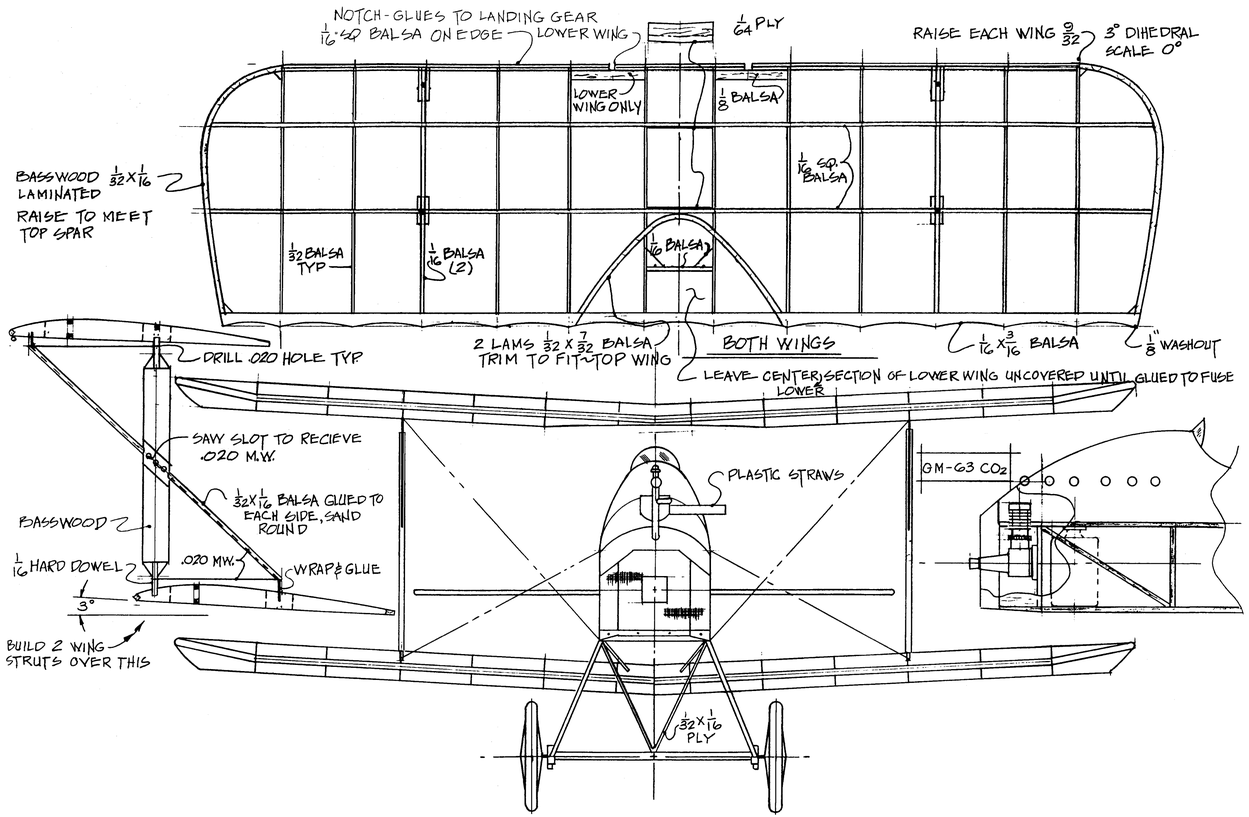

LANDING GEAR TRUE LENGTH
.032 MW MAKE IN TWO PIECES
MODEL DATA: "PEANUT" SIZE
WING SPAN ~ 13" WING AREA ~ 92 in²
HORIZ. TAIL AREA ~ 16 in² TAIL/WING ~ 17%
TOP WING +2° INCIDENCE BOTTOM WING +3°
TAIL VOLUME ~ .406 ASPECT RATIO 3.6
THIS PLAN NOT TO BE COPIED FOR RESALE
BOTTOM ONLY
NOSE BLOCK 1/4 BALSA
CARVE TOP FROM 1 TO 3
FROM LIGHT BALSA, HOLLOW
1/3 AVG CHORD
1/32 X 1/16 BASSWOOD OR
1/16 SQ STRINGERS BALSA
1/16 X 1/16 BALSA
4 THRU 7 1/32 BALSA
1/32 BALSA
FROM 3 TO 4
FOUR LOUVERS
RIGHT SIDE ONLY
RP
1/16 X 1/8 BALSA
1/32 X 1/16 BALSA LAMS
1/32 PLY OR PLASTIC
.020 MW
GLUE TO
LOWER WING
LOWER WING MOUNT
A-A
1/32 MW
L.G WING
1/32 BALSA ~ 1/32 RIBS
AUSTRO-HUNGARIAN "PRIESEL KEP" WWI PROTOTYPE
REFERENCE: "AUSTRO HUNGARIAN ARMY AIRCRAFT OF WWI" BY
GROSZ, HADDOW & SCHIEMER PAGES 366, 367, 368 (3 VIEW)
COLOR SCHEME ~ FUSELAGE & FIN DARK VARNISHED WOOD
ALL FABRIC COVERED SURFACES
LINEN CLEAR DOPED (BEIGE) ALUM.
FROM NOSE TO STATION 2
TED DAVIS-MAR 1999
LOUDON TN.


NOTCH-GLUES TO LANDING GEAR
1/16 SQ BALSA ON EDGE
LOWER WING
1/64 PLY
RAISE EACH WING 9/32 3° DIHEDRAL
SCALE 0°
LOWER WING ONLY
1/8 BALSA
1/16 SQ. BALSA
BASSWOOD 1/32 X 1/16 LAMINATED
RAISE TO MEET TOP SPAR
1/32 BALSA TYP
1/16 BALSA (2)
1/16 BALSA
DRILL .020 HOLE TYP
2 LAMS 1/32 X 7/32 BALSA
TRIM TO FIT TOP WING
BOTH WINGS
1/16 X 3/16 BALSA
1/8" WASHOUT
LEAVE CENTER SECTION OF LOWER WING UNCOVERED UNTIL GLUED TO FUSE
LOWER
SAW SLOT TO RECIEVE
.020 M.W.
1/32 X 1/16 BALSA GLUED TO
EACH SIDE, SAND
ROUND
PLASTIC STRAWS
GM-G3 CO2
BASSWOOD
1/16 HARD DOWEL
.020 MW.
WRAP & GLUE
3°
BUILD 2 WING
STRUTS OVER THIS
1/32 X 1/16
PLY