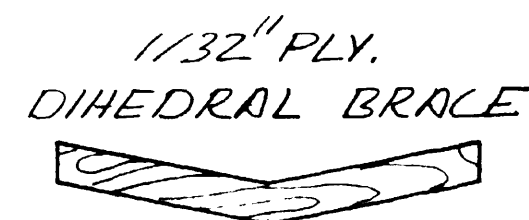
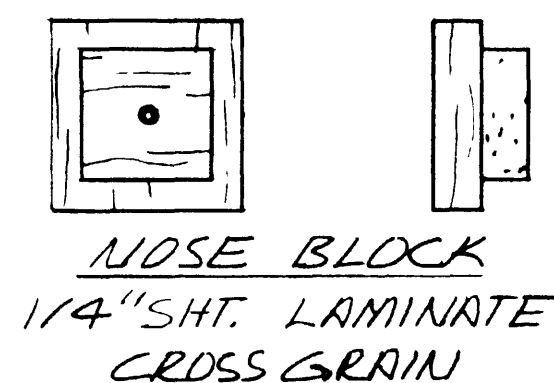
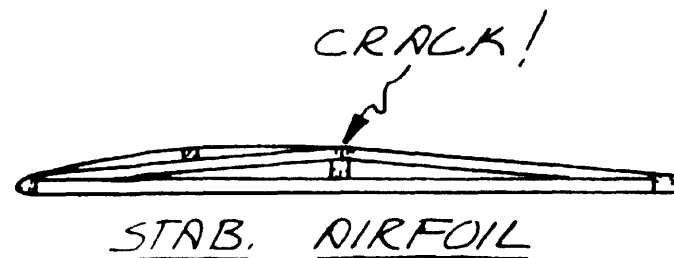
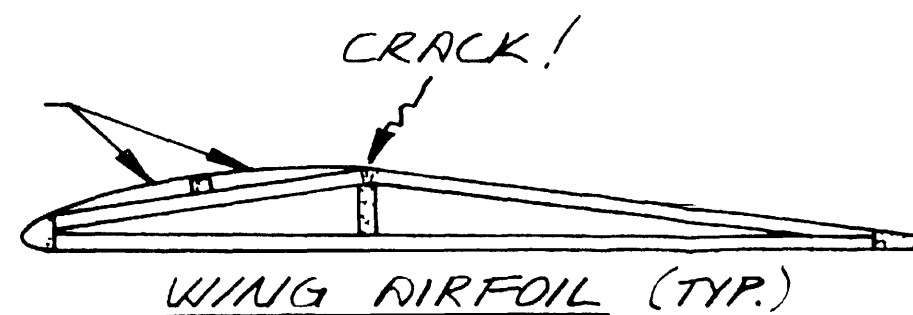


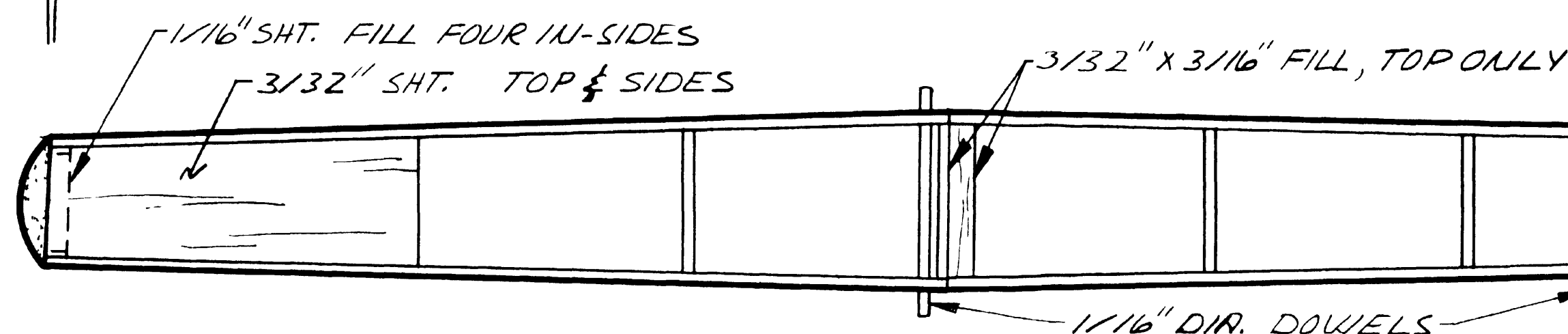
*NOTE: ALL PARTS BALSA UNLESS OTHERWISE NOTED



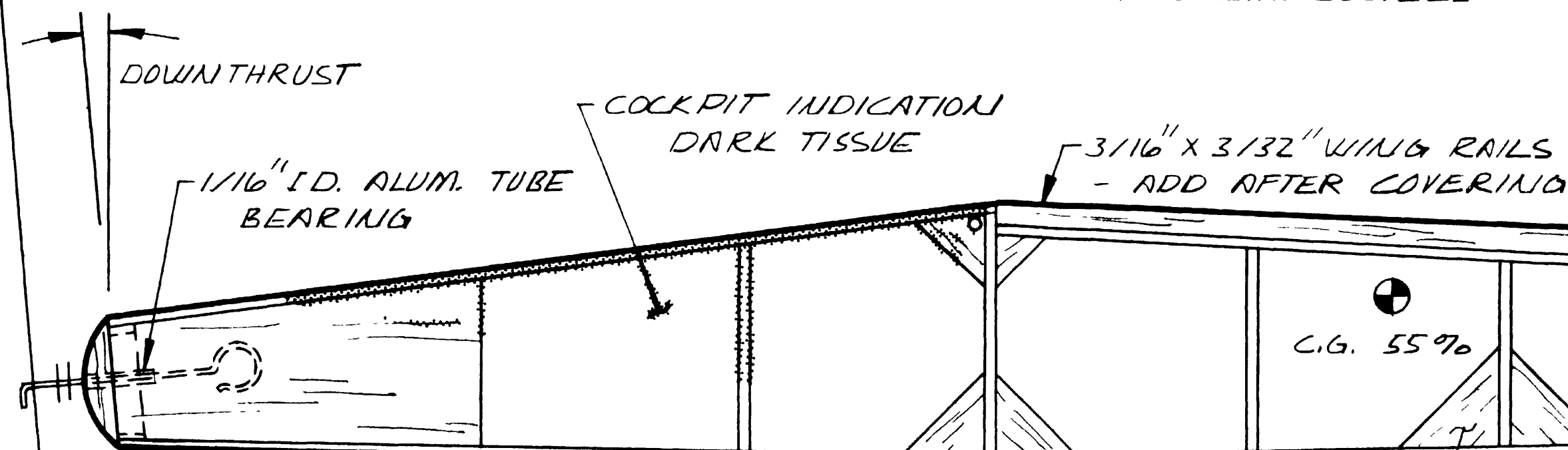
SCRAP FILL, TIPS
1/4\" SHT. LAMINATE
CROSS GRAIN



RIGHT THRUST



DOWNTHRUST

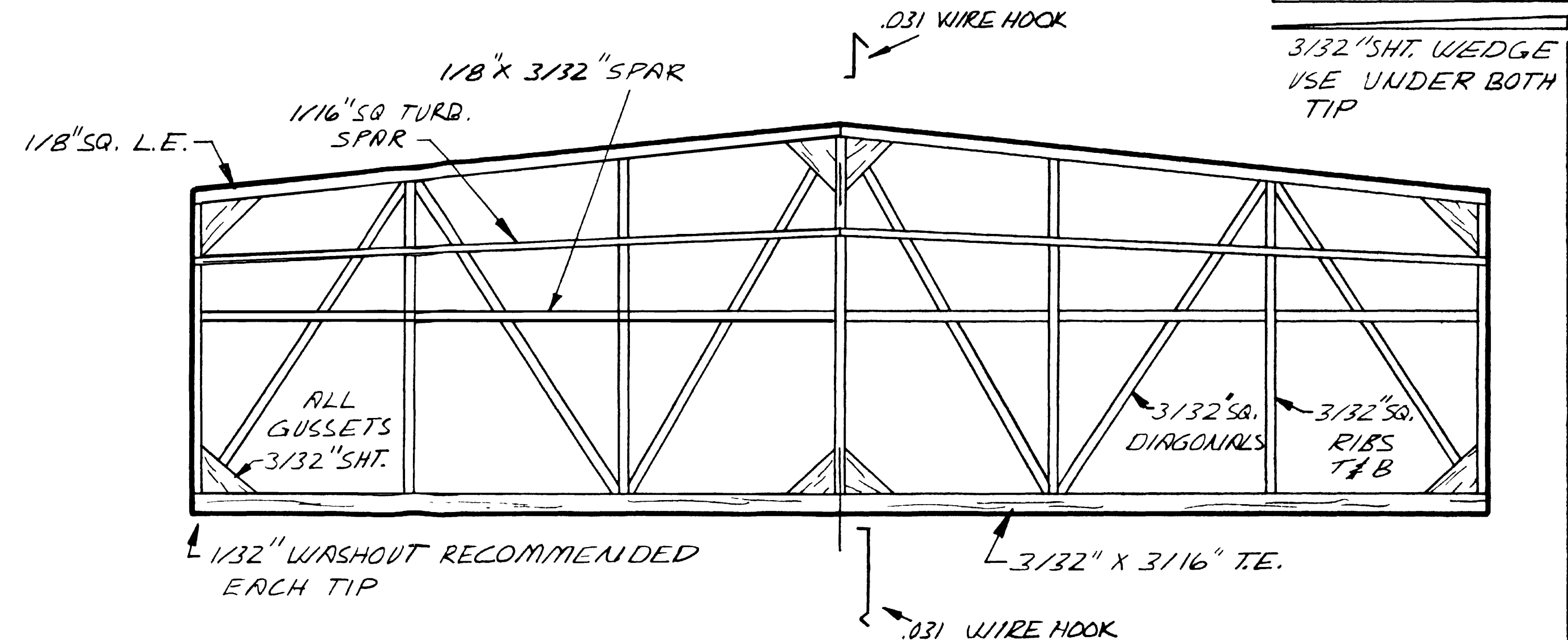


*NOTE: FUSELAGE WILL ACCEPT ESTES ROCKET
TUBE AS WINDER UNIT

POWER

9-1/2" PECK POLYMERS PROPELLER
W/ .045 P/P SHAFT &
TEFLON OR BRASS WASHERS

4 STR. x 10 GMS.
FRI 3/16" - 800 TURNS
OR
4 STR. x 10 GMS.
SIG 3/16" - 1250 TURNS



FUSELAGE - 3/32" SQ. HARD LONGERONS
3/32" SQ. MED. UPRIGHTS & CROSS BRACING

SPECS.

SPAN 30 IN
LENGTH (APPROX) 29 IN.
WING AREA 127.42 SQ. IN.
STAB. AREA 39.6 SQ. IN. (31%)
WGT. (COVERED) 35 GMS.

HOT BOX

FORMULA P30 RUBBER

DESIGNED & DRAWN BY: JOHN OLDENKAMP
TRACED FOR M.B. BY: S.A. PATTERSON