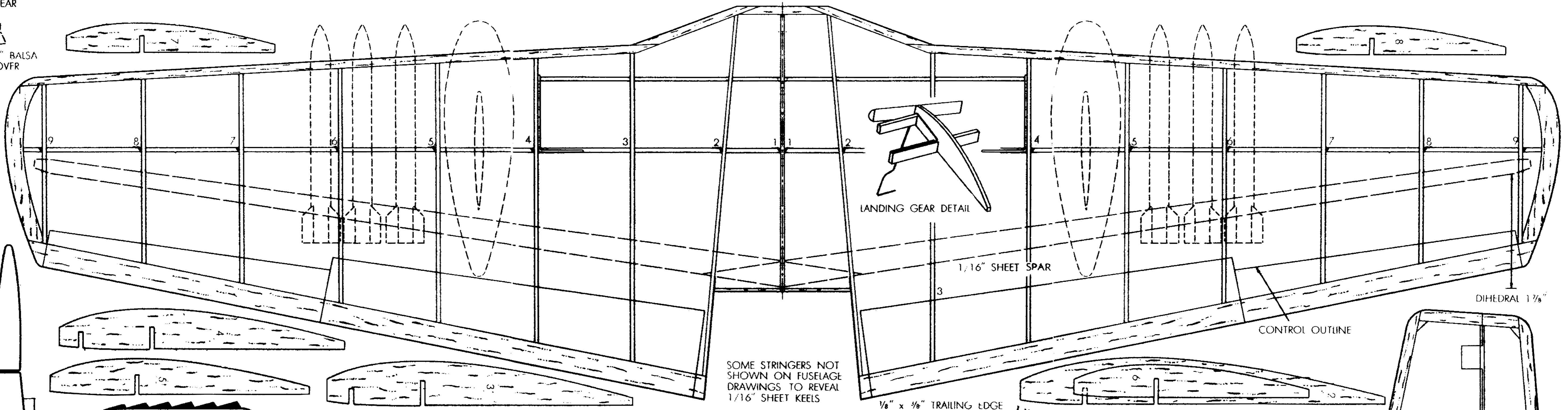
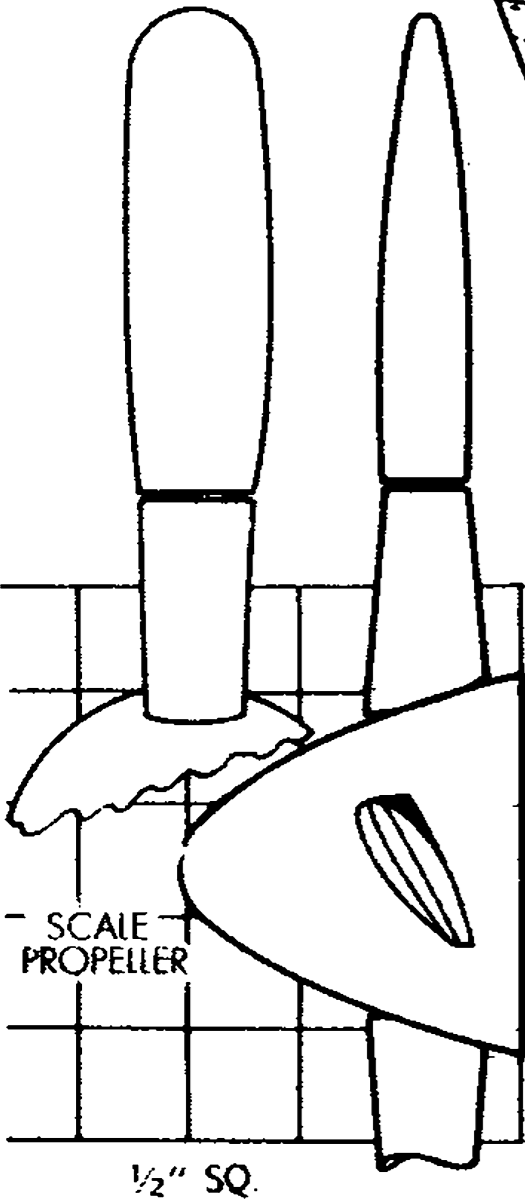
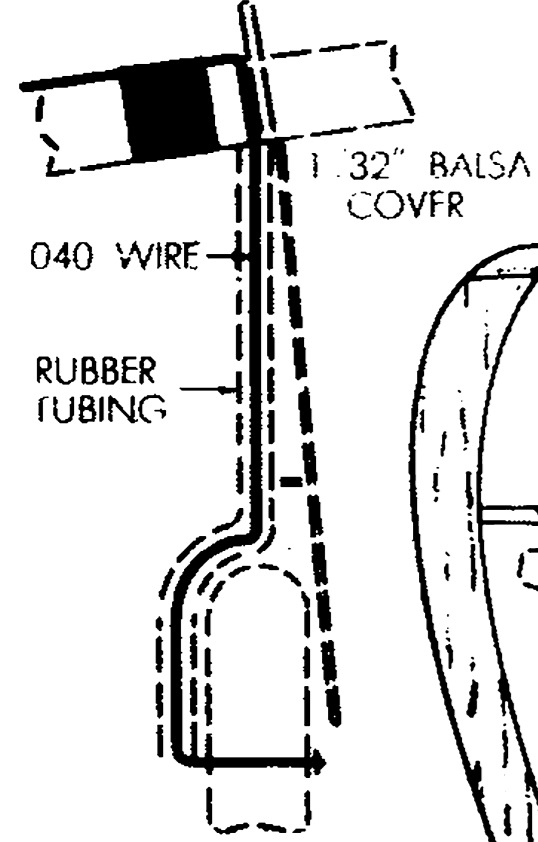


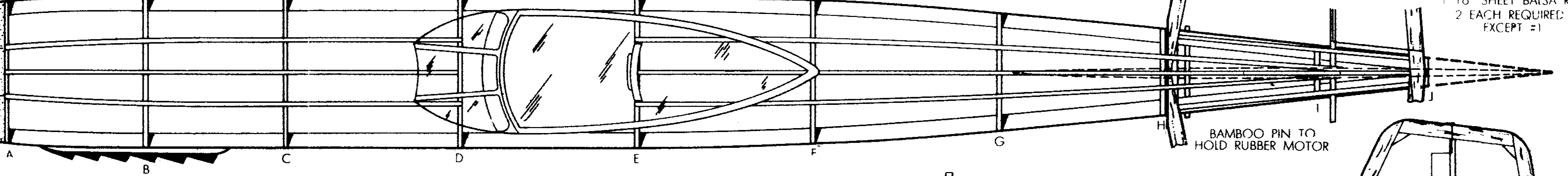
RIGHT LANDING GEAR



SOME STRINGERS NOT SHOWN ON FUSELAGE DRAWINGS TO REVEAL 1/16" SHEET KEELS

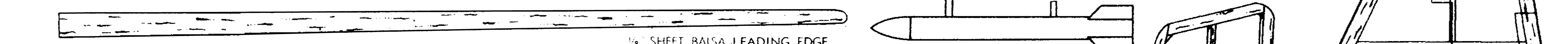
1/8" x 1/8" TRAILING EDGE

DIHEDRAL 1 7/8"



1/16" SHEET Balsa RIBS 2 EACH REQUIRED EXCEPT #1

BAMBOO PIN TO HOLD RUBBER MOTOR



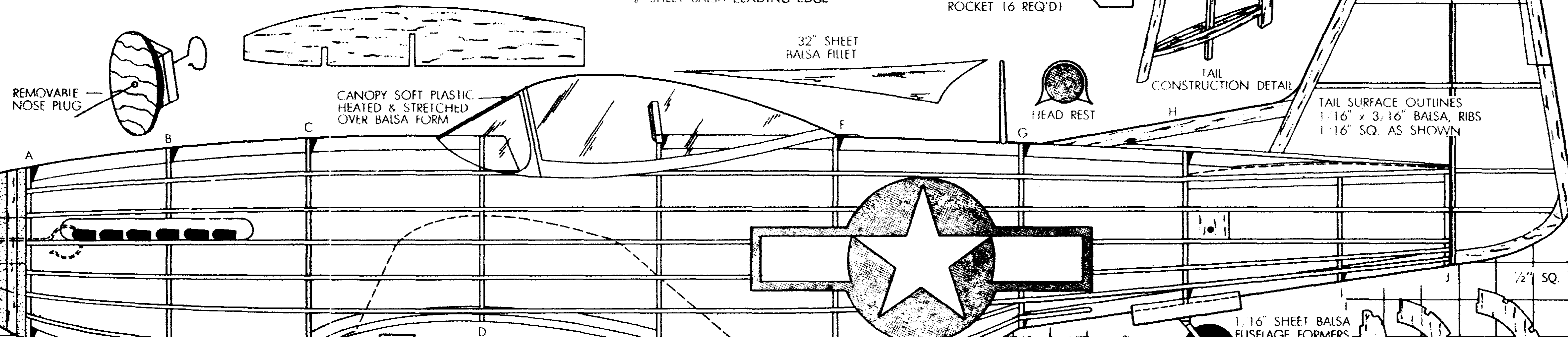
1/8" SHEET Balsa LEADING EDGE

ROCKET 16 REQ'D

3/32" SHEET Balsa FILLET

TAIL CONSTRUCTION DETAIL

TAIL SURFACE OUTLINES 1/16" x 3/16" Balsa, RIBS 1/16" SQ. AS SHOWN



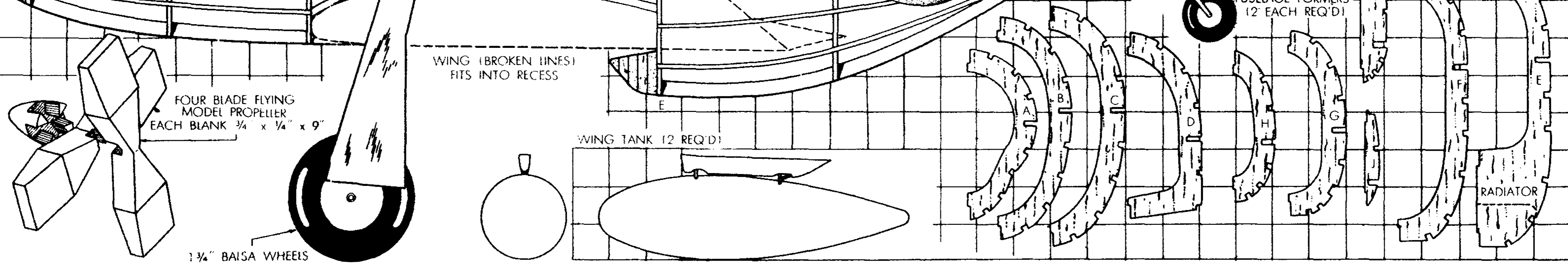
REMOVABLE NOSE PLUG

CANOPY SOFT PLASTIC HEATED & STRETCHED OVER Balsa FORM

HEAD REST

SOFT Balsa SPINNER NOTCHED TO FIT OVER PROPELLER BLADES

1/2" SQ.



FOUR BLADE FLYING MODEL PROPELLER EACH BLANK 3/4" x 1/4" x 9"

WING (BROKEN LINES) FITS INTO RECESS

WING TANK 12 REQ'D

1/16" SHEET Balsa FUSELAGE FORMERS 12 EACH REQ'D

RADIATOR

1 3/4" Balsa WHEELS

North American P-51D Mustang by Earl Stahl