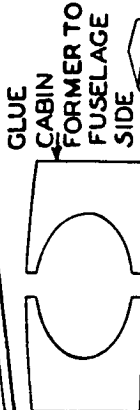
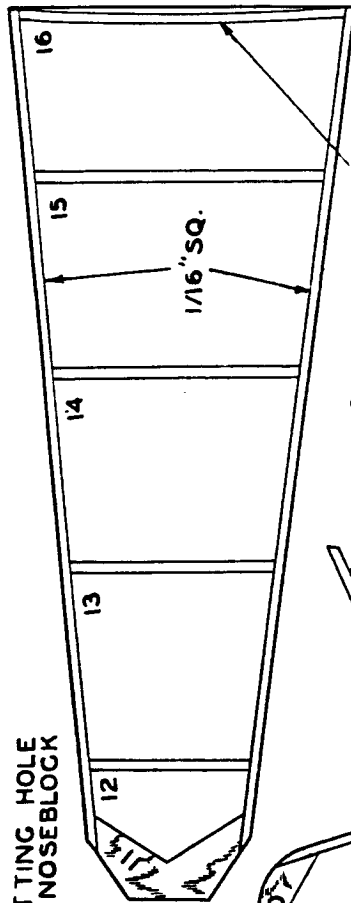
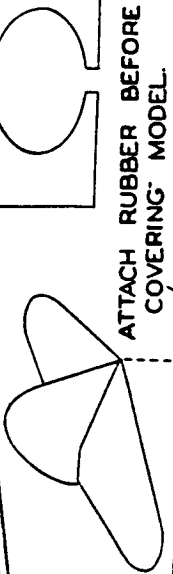


CUT LICENSE NUMBERS FROM PLAN

NC19196



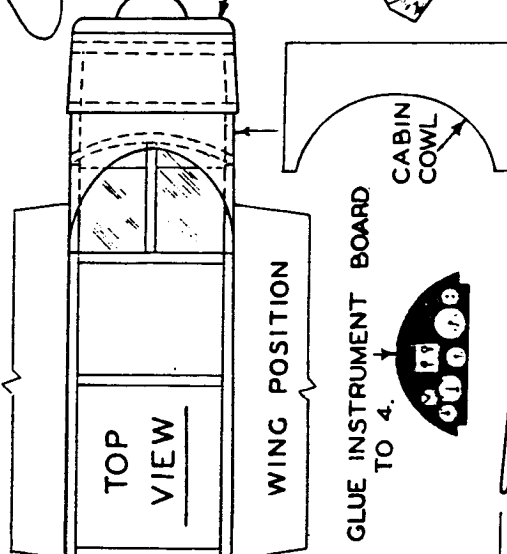
GLUE CABIN FORMER TO FUSELAGE SIDE



ATTACH RUBBER BEFORE COVERING MODEL

WING

SLANT END RIBS CONSTRUCT STRUTS OVER PLAN



TOP VIEW

WING POSITION

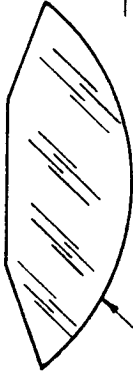
ELEVATOR

RUDDER

GLUE INSTRUMENT BOARD TO 4.

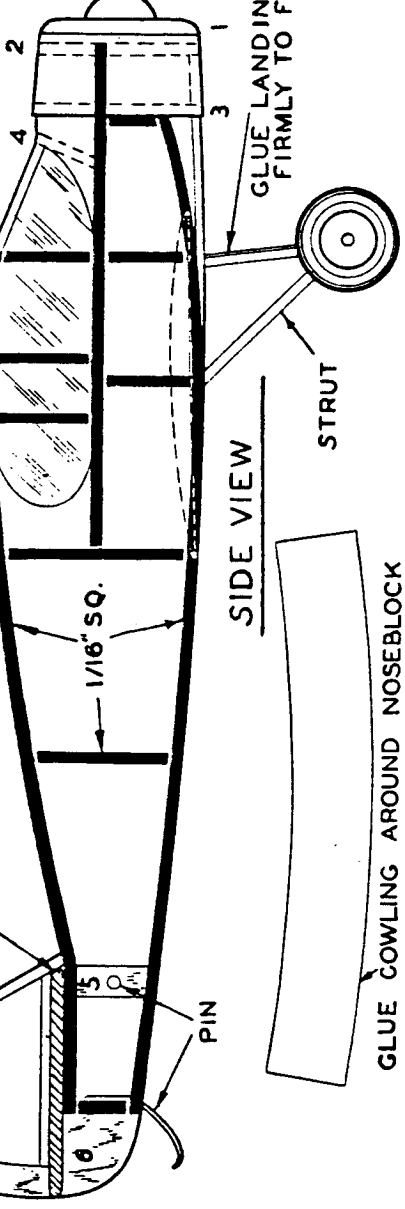


CABIN COWL



WINDSHIELD PATTERN

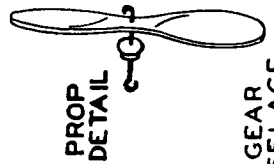
ELEVATOR POSITION



SIDE VIEW

1/2" DIHEDRAL

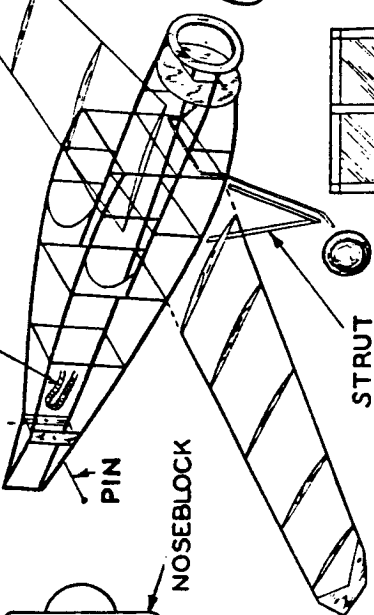
PROP DETAIL



GLUE LANDING GEAR FIRMLY TO FUSELAGE

STRUT

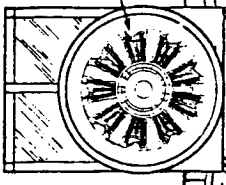
GLUE COWLING AROUND NOSEBLOCK



PIN

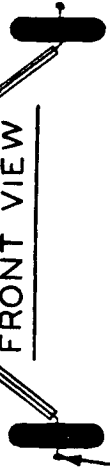
NOSEBLOCK

STRUT



GLUE MOTOR TO NOSE BLOCK

FRONT VIEW



DROP OF GLUE HOLDS WHEEL ON AXLE.

BELLANCA

WING SPAN 10" LENGTH 6-1/8" DRAWN BY Edward E. Leonard KIT. NO. W 9