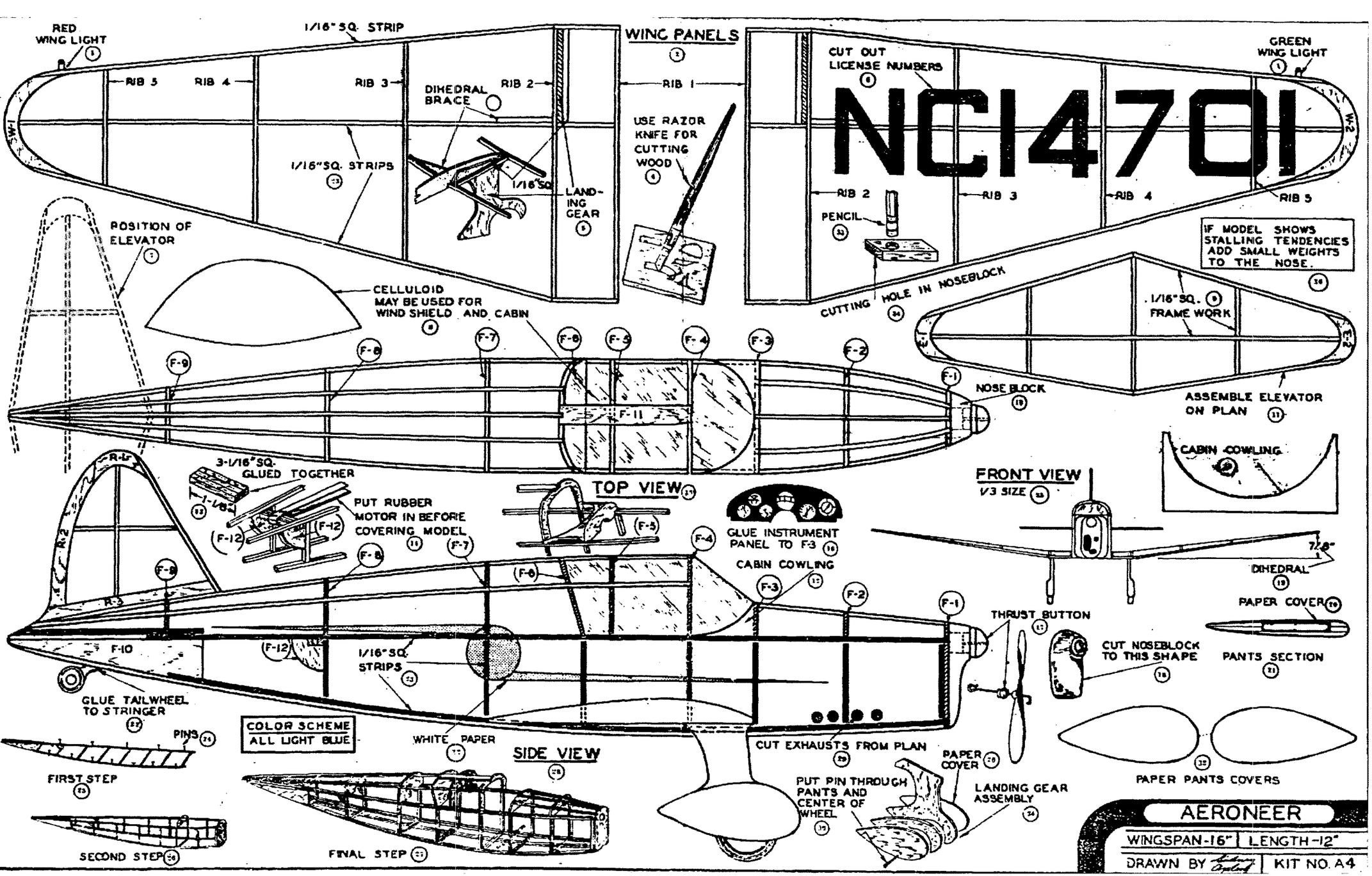
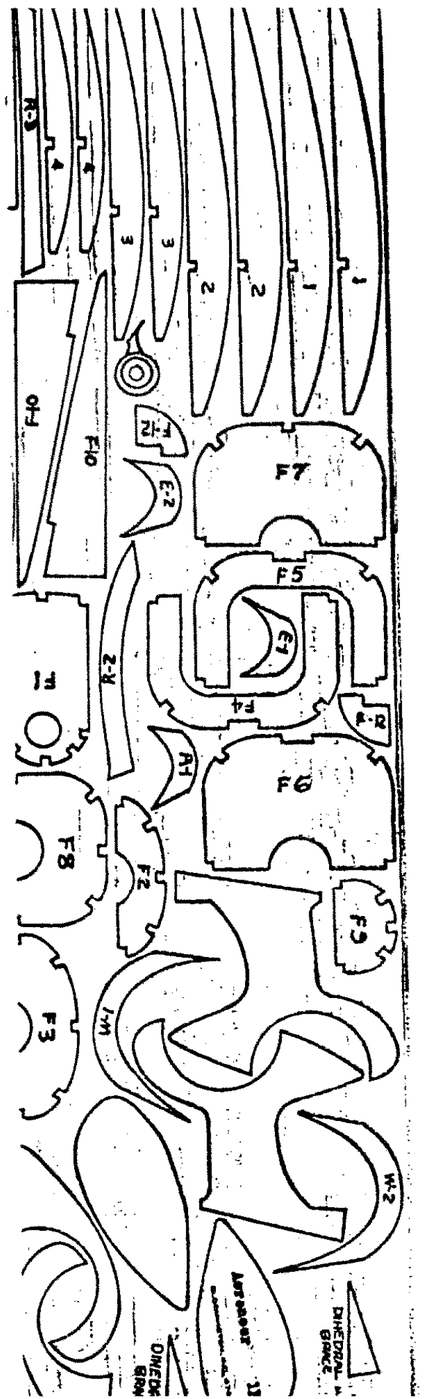

RED WING LIGHT 1
1/16" SQ. STRIP
WING PANELS 2
GREEN WING LIGHT 1
RIB 5
RIB 4
RIB 3
RIB 2
RIB 1
DIHEDRAL BRACE
1/16" SQ.
LANDING GEAR 5
1/16" SQ. STRIPS 23
USE RAZOR KNIFE FOR CUTTING WOOD 6
CUT OUT LICENSE NUMBERS 8
NC14701
PENCIL 32
CUTTING HOLE IN NOSEBLOCK 34
IF MODEL SHOWS STALLING TENDENCIES ADD SMALL WEIGHTS TO THE NOSE. 36
POSITION OF ELEVATOR 7
CELLULOID MAY BE USED FOR WIND SHIELD AND CABIN 9
1/16" SQ. FRAME WORK 9
F-1
F-2
F-3
F-4
F-5
F-6
F-7
F-8
F-9
F-10
F-11
F-12
NOSE BLOCK 10
ASSEMBLE ELEVATOR ON PLAN 11
CABIN COWLING 12
3-1/16" SQ. GLUED TOGETHER
1-1/8" 22
PUT RUBBER MOTOR IN BEFORE COVERING MODEL 11
TOP VIEW 35
GLUE INSTRUMENT PANEL TO F-3 16
CABIN COWLING 12
FRONT VIEW 1/3 SIZE 26
7/8"
DIHEDRAL 18
PAPER COVER 20
THRUST BUTTON 17
CUT NOSEBLOCK TO THIS SHAPE 16
PANTS SECTION 21
GLUE TAILWHEEL TO STRINGER 27
1/16" SQ. STRIPS 23
COLOR SCHEME ALL LIGHT BLUE
WHITE PAPER 37
SIDE VIEW 28
CUT EXHAUSTS FROM PLAN 29
PAPER COVER 20
PUT PIN THROUGH PANTS AND CENTER OF WHEEL 19
LANDING GEAR ASSEMBLY 24
PAPER PANTS COVERS 32
PINS 24
FIRST STEP 25
SECOND STEP 26
FINAL STEP 27
AERONEER
WINGSPAN-16" | LENGTH-12"
DRAWN BY | KIT NO. A4


F-1
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R-1
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E-1
E-2