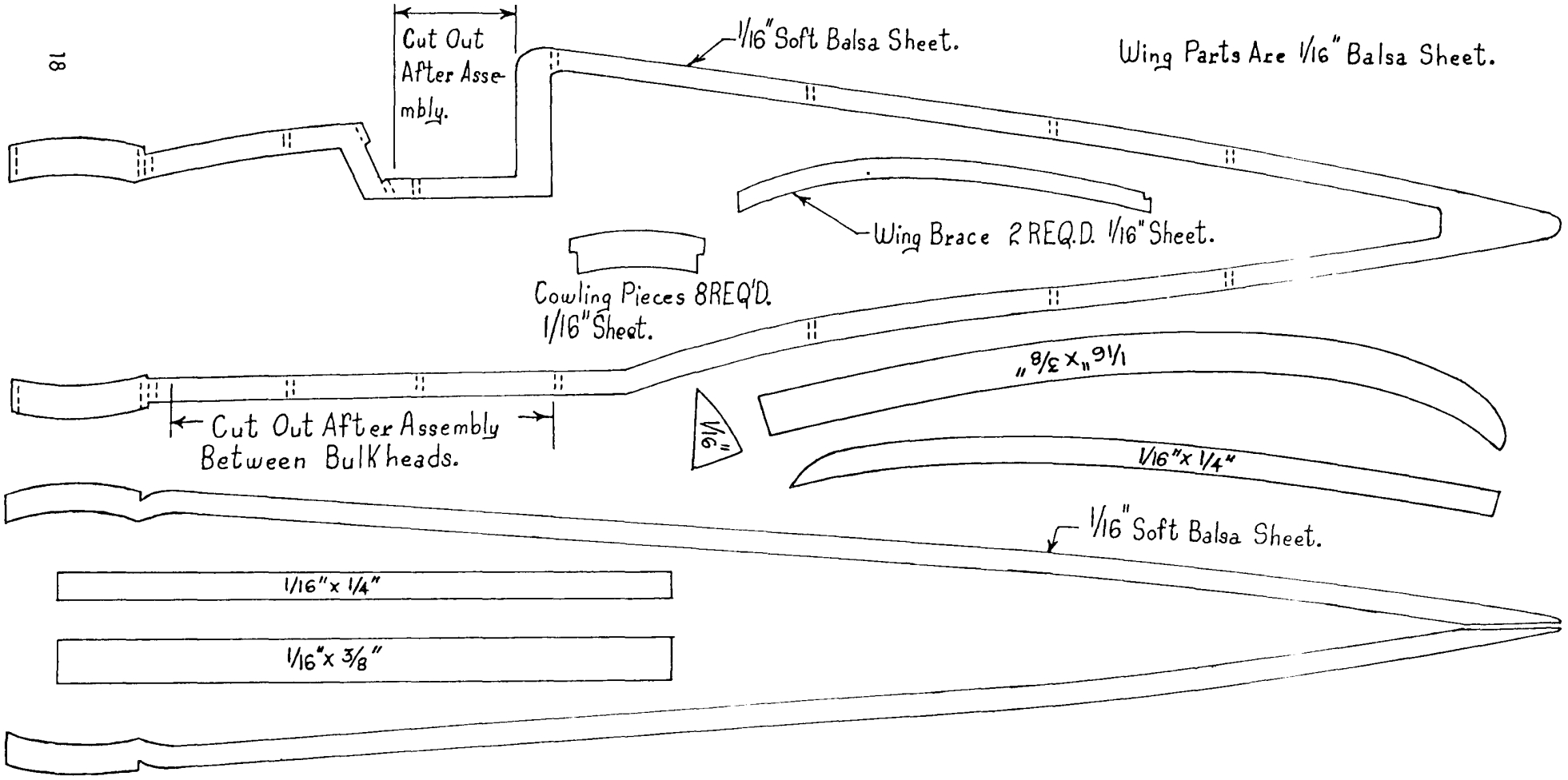
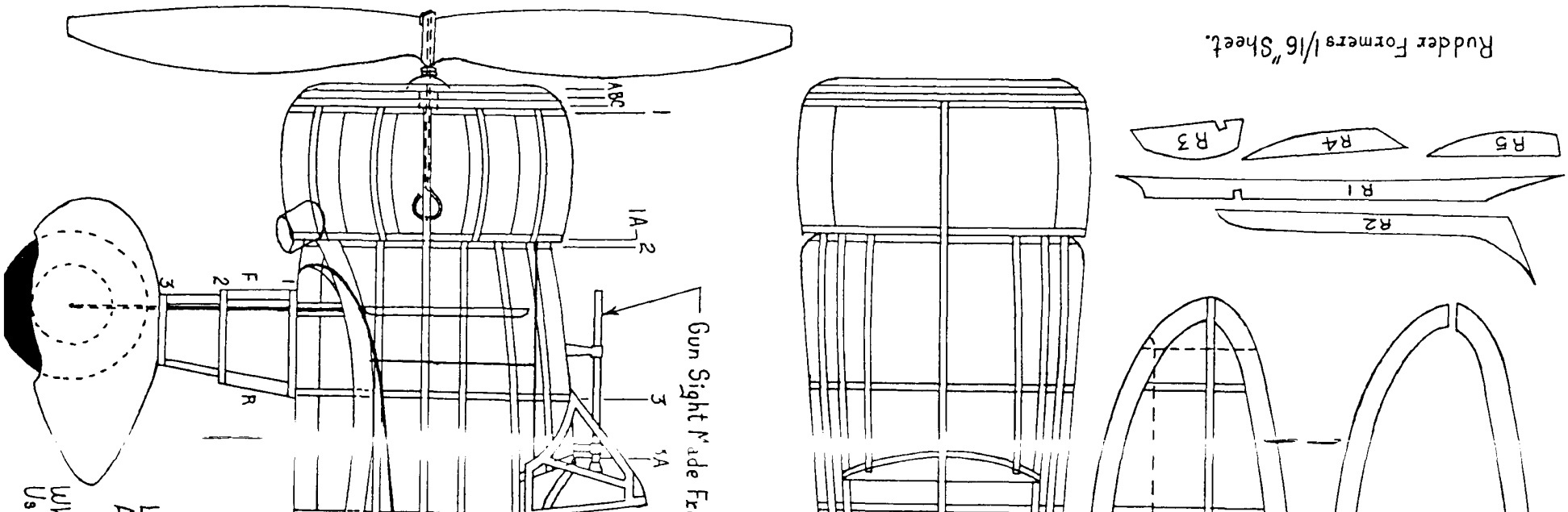
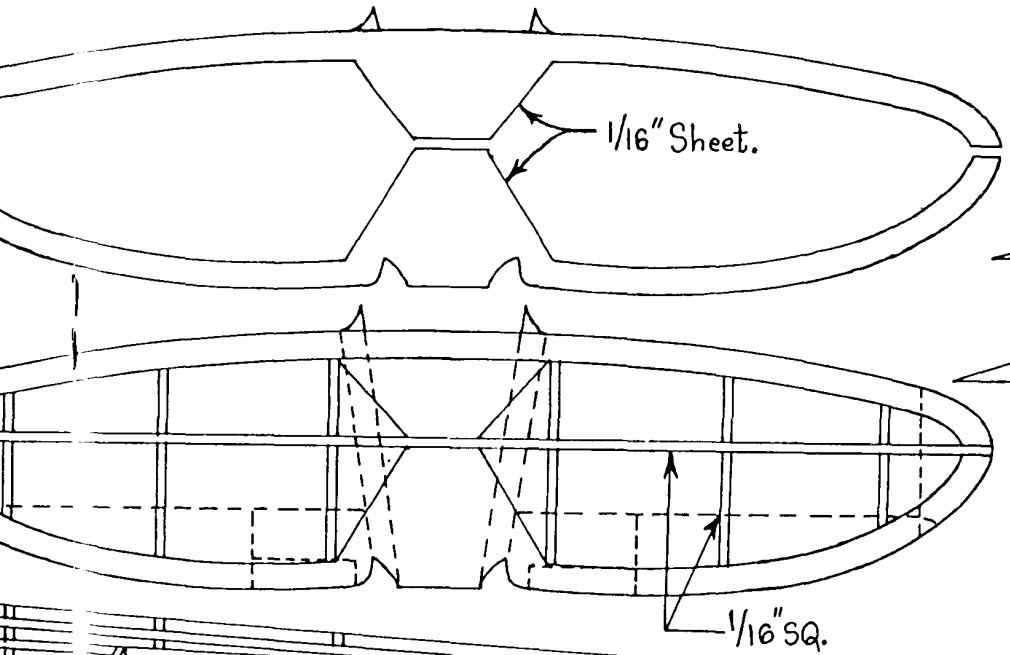
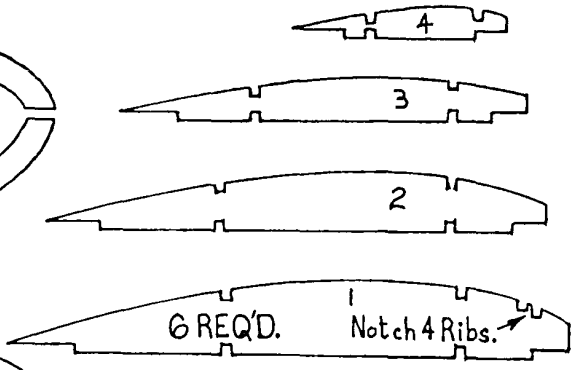
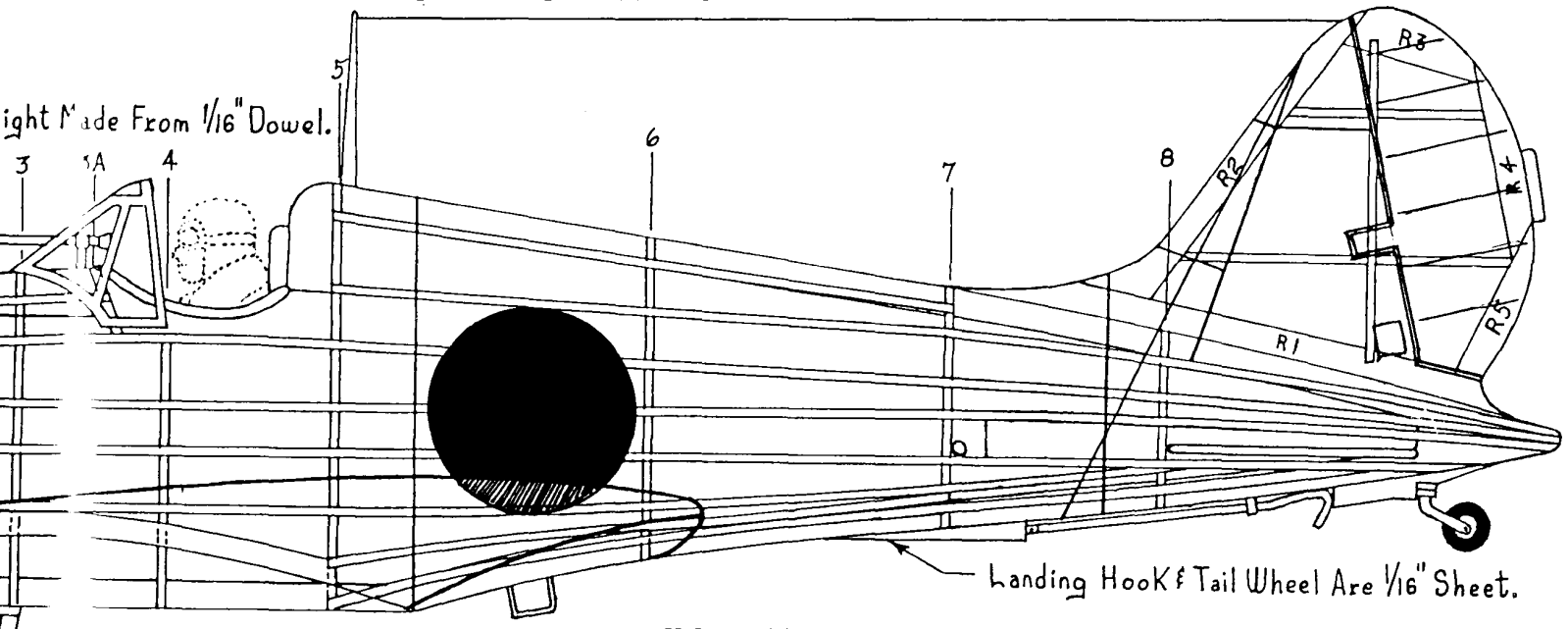

Cut Out After Assembly.
1/16" Soft Balsa Sheet.
Wing Parts Are 1/16" Balsa Sheet.
Wing Brace 2 REQ.D. 1/16" Sheet.
Cowling Pieces 8 REQ'D. 1/16" Sheet.
1/16" x 3/8"
Cut Out After Assembly Between Bulkheads.
1/16"
1/16" x 1/4"
1/16" Soft Balsa Sheet.
1/16" x 1/4"
1/16" x 3/8"


Rudder Formers 1/16" Sheet.
R3
R4
R5
R1
R2
ABC
1A
2
3
F
1
2
3
R
1A
Gun Sight Made Fr

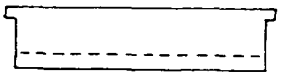




Wing Ribs.



INKED BY ROBERT GREER



Landing Gear Brace. Make 1R. & 1L. Also Make 1R. & 1L. At Dash Lines.

Wheels Are Made From 1/16" Sheet Or Use Plastic Wheels.

MITSUBISHI A5M2a CLAUDE

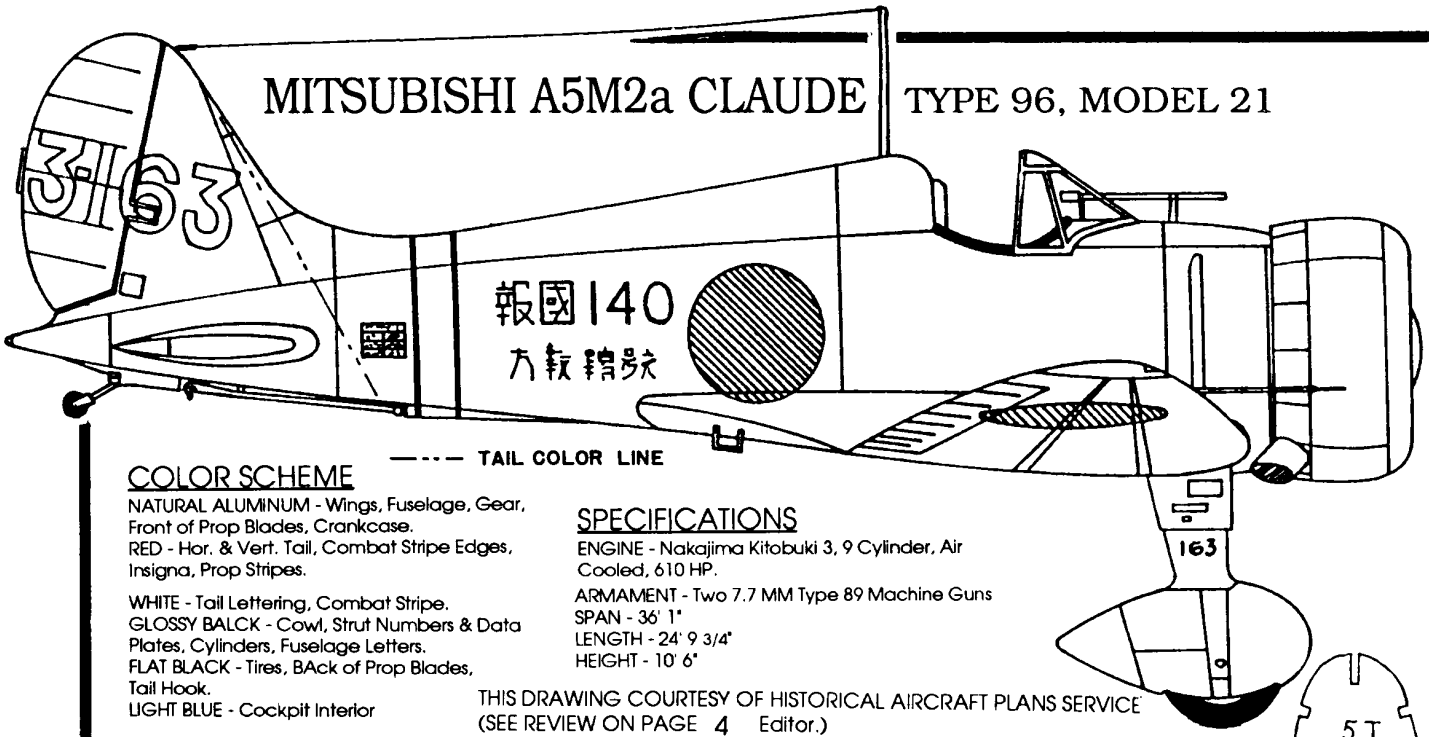
TYPE 96, MODEL 21

MITSUBISHI HEAVY INDUSTRIES, LTD.

NAGOYA, JAPAN 1937



MITSUBISHI A5M2a CLAUDE | TYPE 96, MODEL 21



—·-·— TAIL COLOR LINE

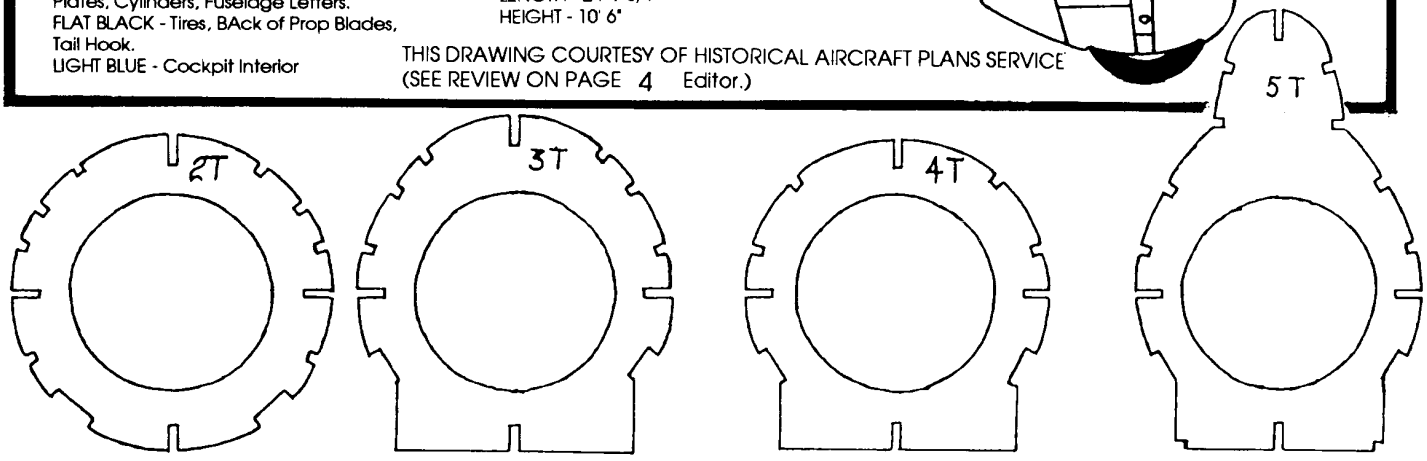
COLOR SCHEME

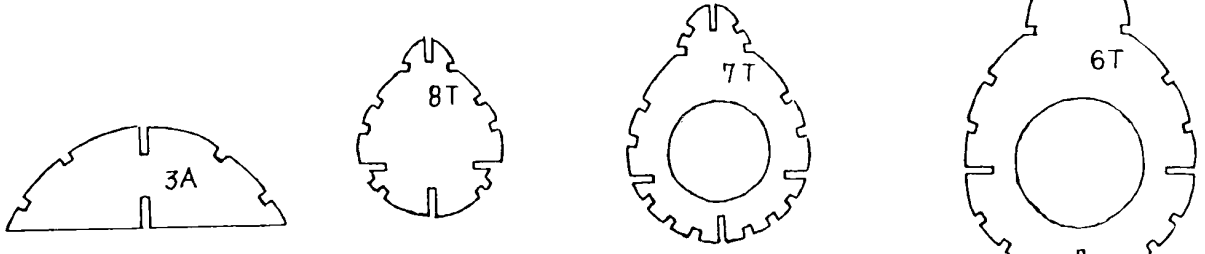
NATURAL ALUMINUM - Wings, Fuselage, Gear, Front of Prop Blades, Crankcase.
RED - Hor. & Vert. Tail, Combat Stripe Edges, Insigna, Prop Stripes.
WHITE - Tail Lettering, Combat Stripe.
GLOSSY BALCK - Cowl, Strut Numbers & Data Plates, Cylinders, Fuselage Letters.
FLAT BLACK - Tires, BAck of Prop Blades, Tail Hook.
LIGHT BLUE - Cockpit Interior

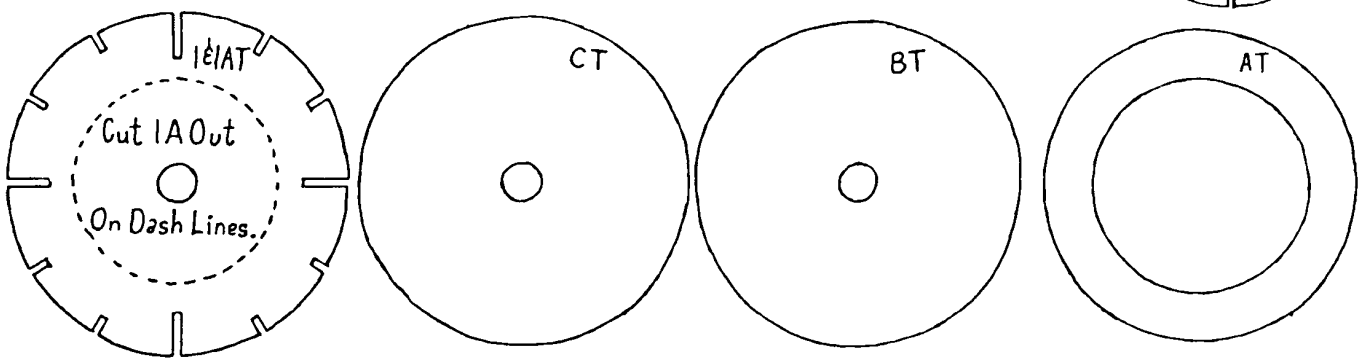
SPECIFICATIONS

ENGINE - Nakajima Kitobuki 3, 9 Cylinder, Air Cooled, 610 HP.
ARMAMENT - Two 7.7 MM Type 89 Machine Guns
SPAN - 36' 1"
LENGTH - 24' 9 3/4"
HEIGHT - 10' 6"

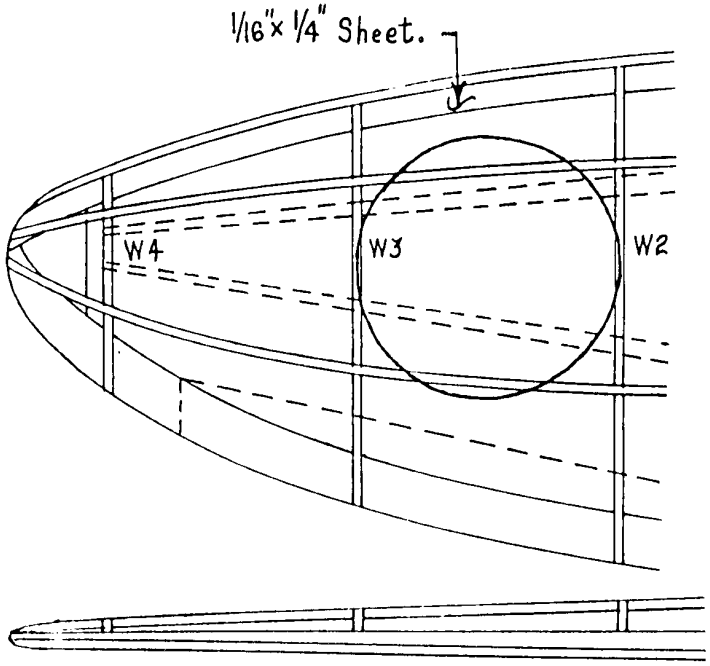
THIS DRAWING COURTESY OF HISTORICAL AIRCRAFT PLANS SERVICE
(SEE REVIEW ON PAGE 4 Editor.)

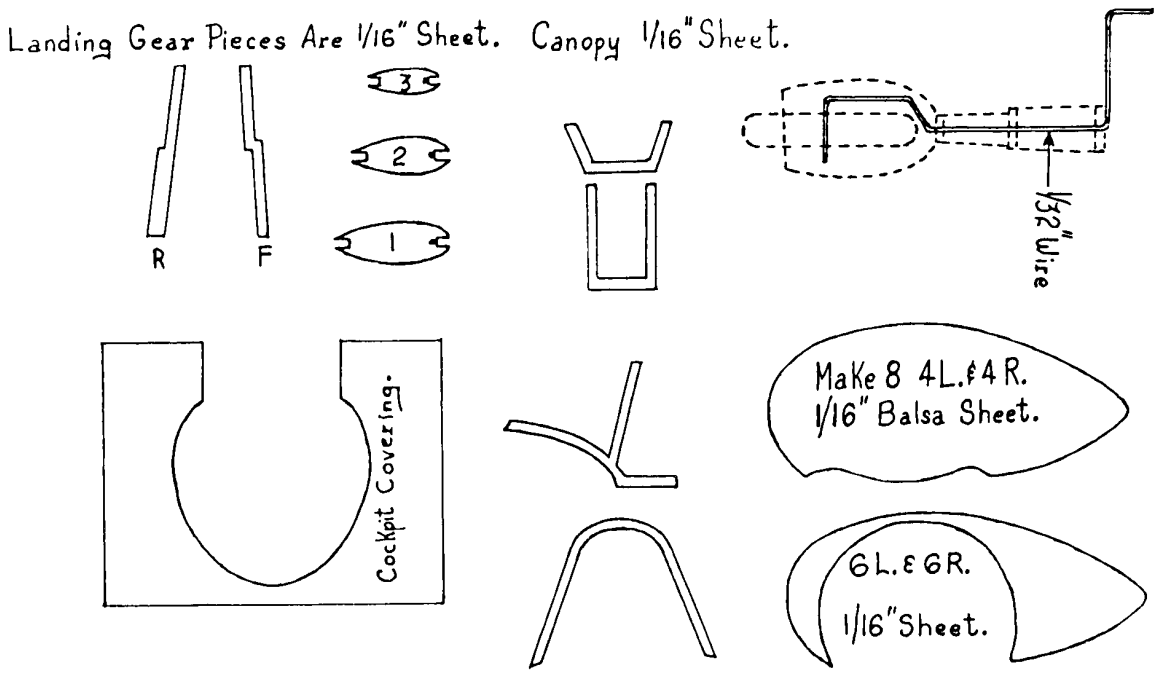


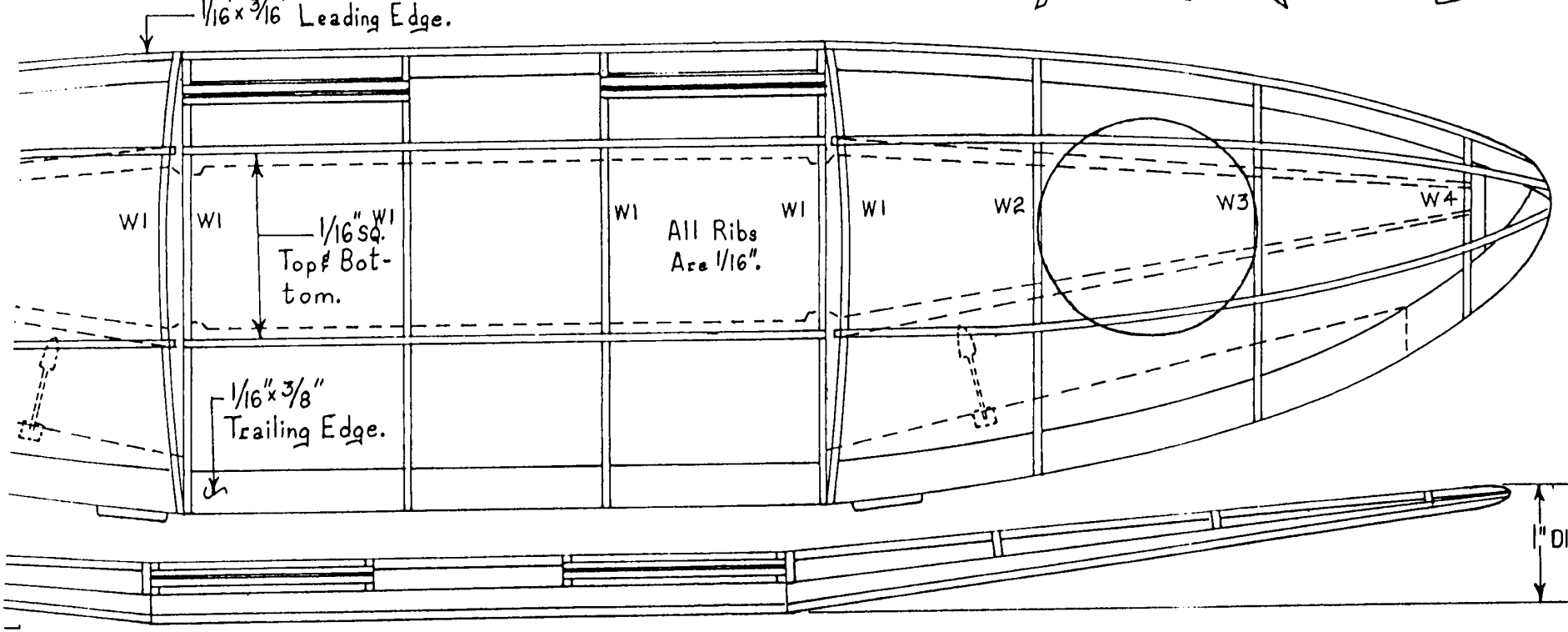




Bulkheds 1 Thru 8T-1/16" Sheet







Wheels Are Made From 1/16" Sheet Or Use Plastic Wheels.