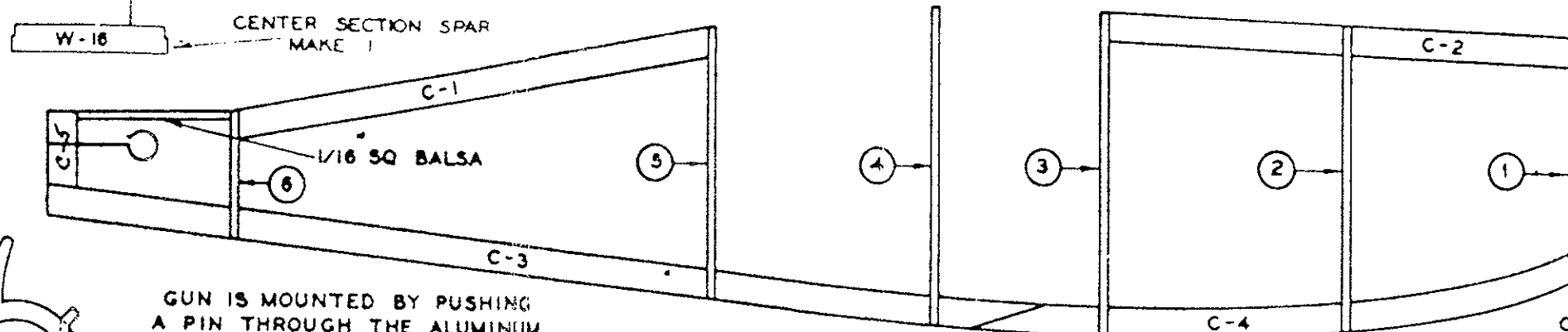
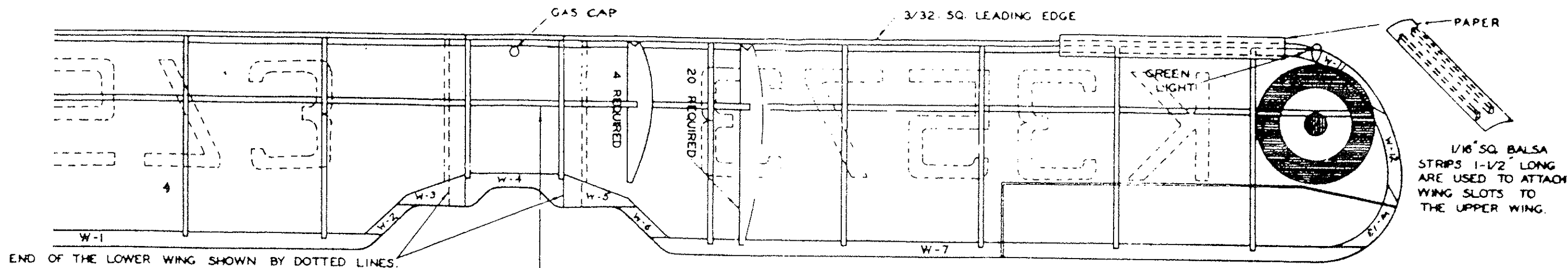


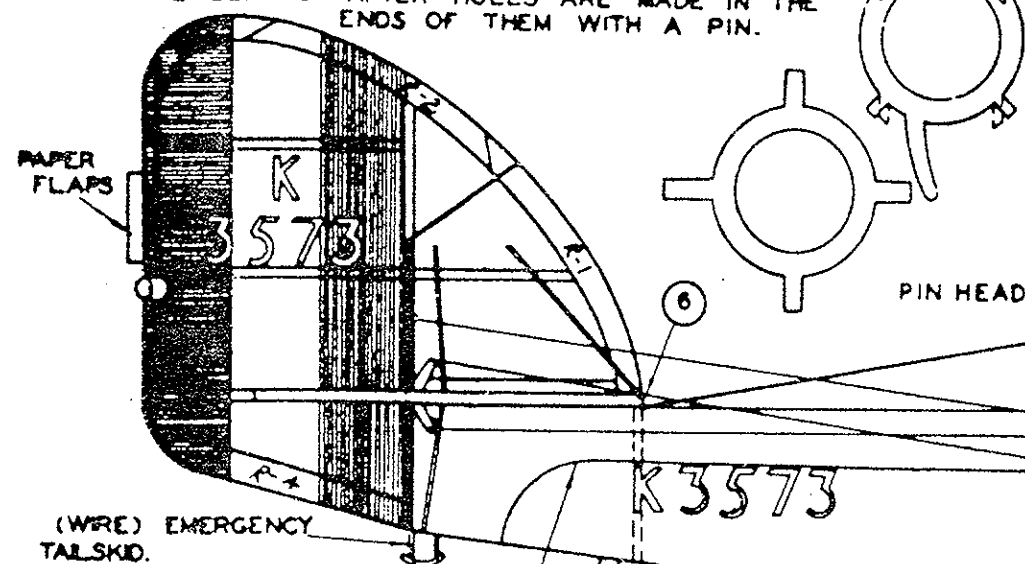


MACHINE GUN MOUNTING

THE UPPER SCARF RING IS PLACED ON TOP OF THE LOWER RING.

THE FOUR SMALL TABS ON THE UPPER RING ARE THEN BENT AROUND AND UNDER THE LOWER RING SO THE UPPER RING CAN SWIVEL EASILY ON THE LOWER ONE.

THE TWO LONG TABS ON THE UPPER RING ARE BENT UP AFTER HOLES ARE MADE IN THE ENDS OF THEM WITH A PIN.



GUN IS MOUNTED BY PUSHING A PIN THROUGH THE ALUMINUM TABS AND THE GUN.

MAGAZINE - 1/16 SHEET Balsa
PIN
3/32 SHEET Balsa
PINS

WING SLOT

STIFF PAPER
1/16 SQ. Balsa

GUN SIGHTS MADE FROM PINS AND SCRAP Balsa.
BLACK COLOR LINE

3/8 X 7/8 X 7/8 Balsa BLOCK

WASHERS

PINS ARE USED TO REPRESENT PUSH RODS.

REED EXHAUST PIPES

MACHINE GUN OPENINGS PLACED ON THE OTHER SIDE OF THE FUSELAGE ONLY.

WIRE WING SKID
1/16 X 1/8" STRUT
1/16 SQ. SANDED SOMEWHAT TRIANGULAR.

FIVE PAPER COOLING FINS WITH TWO PINS PUSHED THROUGH THEM ARE USED TO REPRESENT THE RADIATOR.

1 IN. DIA. WHEELS

GUN TROUGH IS SHAPED FROM 3/16 X 1/4 X 1-3/16 Balsa BLOCK.

3/16 X 1/4 X 9/16 BLOCK TO WHICH PIN IS ATTACHED TO SERVE AS MACHINE GUN.

BLACK THREAD IS BANANA OILED TO FUSELAGE TO SHOW INSPECTION COMPARTMENTS.

WESTLAND WALLACE

BRITISH GENERAL PURPOSE MILITARY PLANE.

WING SPAN - 18 IN.
LENTH - 13 IN.

ELEVATOR AND
RUDDER HORN ARE CUT
FROM PRINTED ALUMINUM
SHEET.

COLOR SCHEME
TURTLE DECK & INTERPLANE
STRUTS - BLACK
REMAINDER - ALUMINUM

COCKPIT COWLING
CUT FROM PLAN AND
CEMENTED TO
FORMERS 3, 4, & 5.



WINDSHIELD

THIS COWL IS SHAPED FROM
3/8" X 1-1/4" X 1-1/2"
BALSA BLOCK.

THREAD CONTROL WIRES SHOULD BE PUT ON THE MODEL BEFORE
MACHINE GUN DETAILS ARE GLUED IN PLACE.

INSPECTION OPENINGS -
SILVER TISSUE



CUT INSTRUMENT PANEL
FROM PLAN AND CEMENT
TO FORMER 3.

COWLING IS BUILT UP
OF SHEET BALSA RINGS
AND SHAPED AS SHOWN
IN SECTIONAL VIEW

WHITE LIGHT

RUDDER HORN - CUT
FROM PRINTED
ALUM. SHEET

LOWER SCARF RING GLUED
IN POSITION

WIRE
BRACES

1/8" REED EXHAUST PIPES

USE THREAD FOR ALL BRACE WIRES

COWLING BULGES SLIGHTLY
BECAUSE MACHINE GUN
FIRES THROUGH IT.

1/16" X 1/8" BALSA STRUTS
SANDED STREAMLINED.

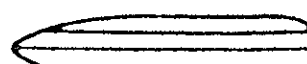
1/16" SQ. BALSA

1/8" SHEET BALSA
WING TIPS

WIRE WING SKID

3/32" SQ. X 3/16" BLOCK STREAMLINED.

POWERED WITH 4 STRANDS OF
1/8" FLAT RUBBER



TOP VIEW OF PANT

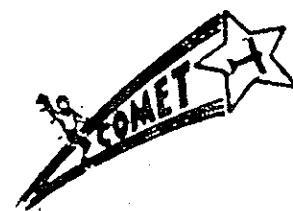
REED

REED BENDS READILY WHEN
SOAKED IN HOT WATER.

1/16" X 1/8" BALSA STRUT

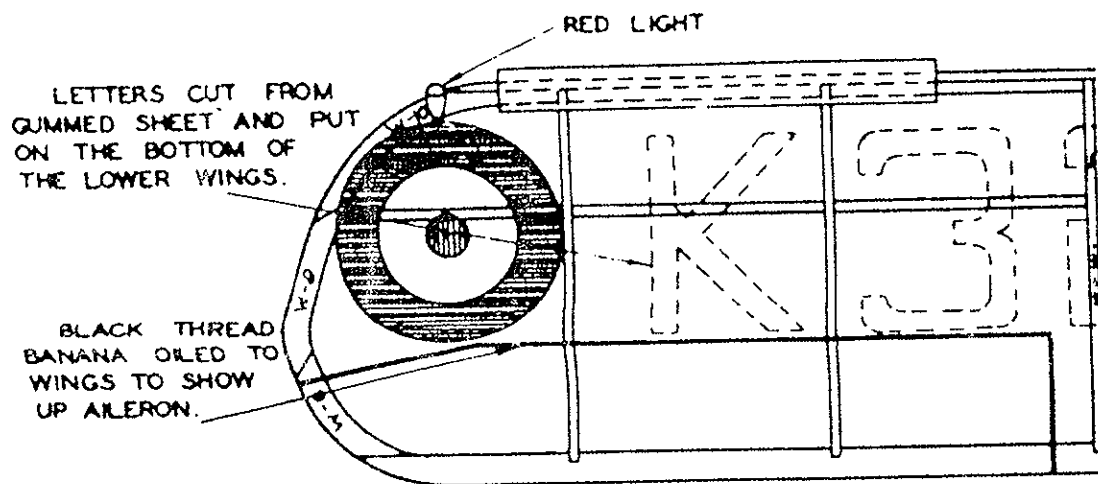
SCALE PROPELLER MADE FROM
1/4" BALSA

FOR FLYING USE A 5" MACHINE CUT PROPELLER



KIT NO. 517

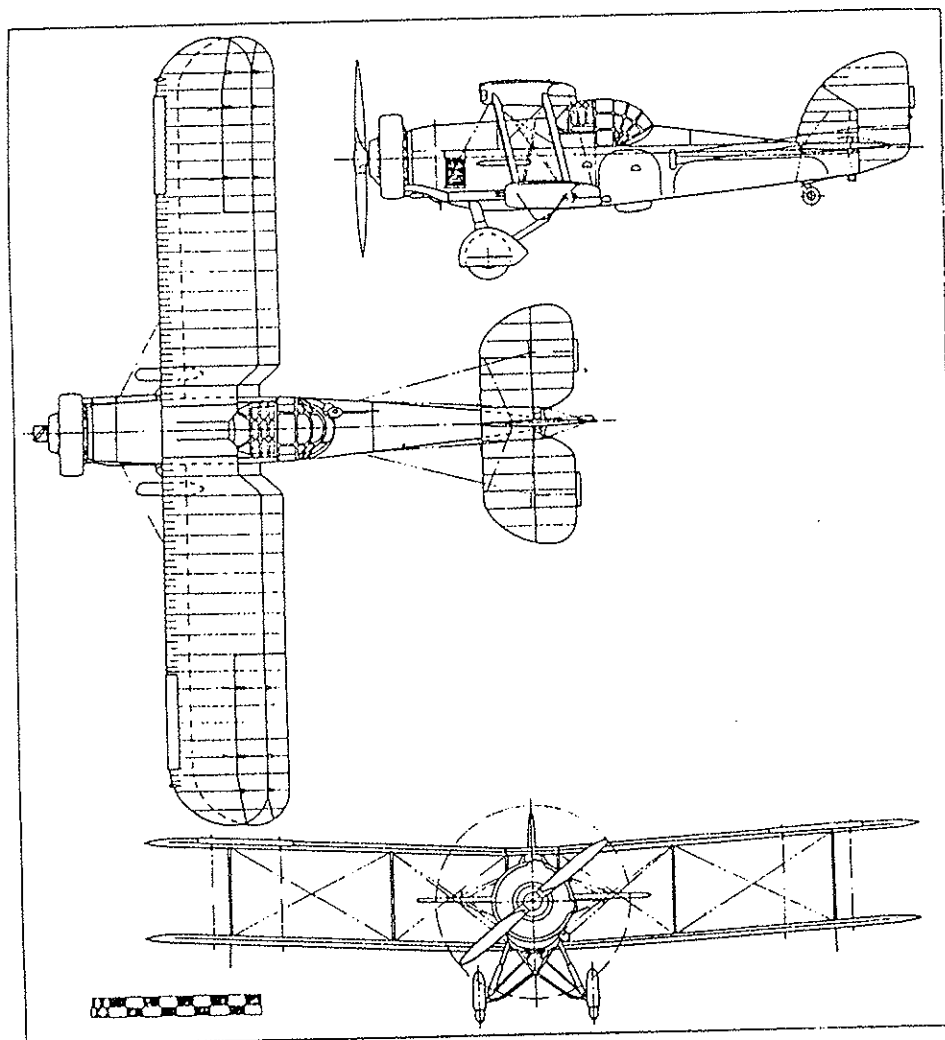
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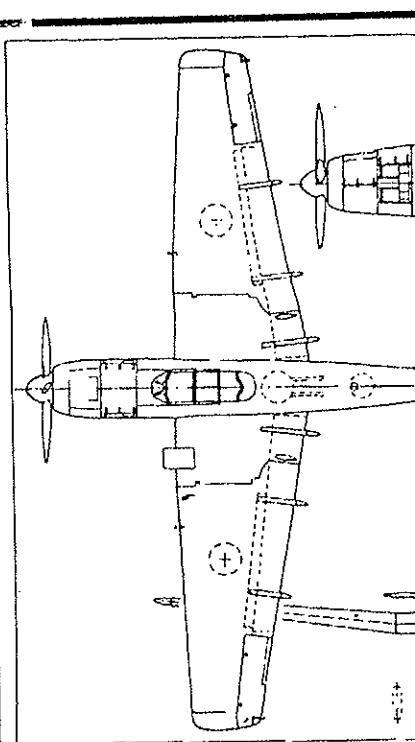
LOWER WING BUILT IN THE SAME WAY AS THE UPPER WING.

LEFT WING-TIP PANEL AND MAIN WING SPAR FOR THE WESTLAND WALLACE

M



Westland Wallace Mk. II



Sp

