

$\frac{1}{4}$ PLYWOOD

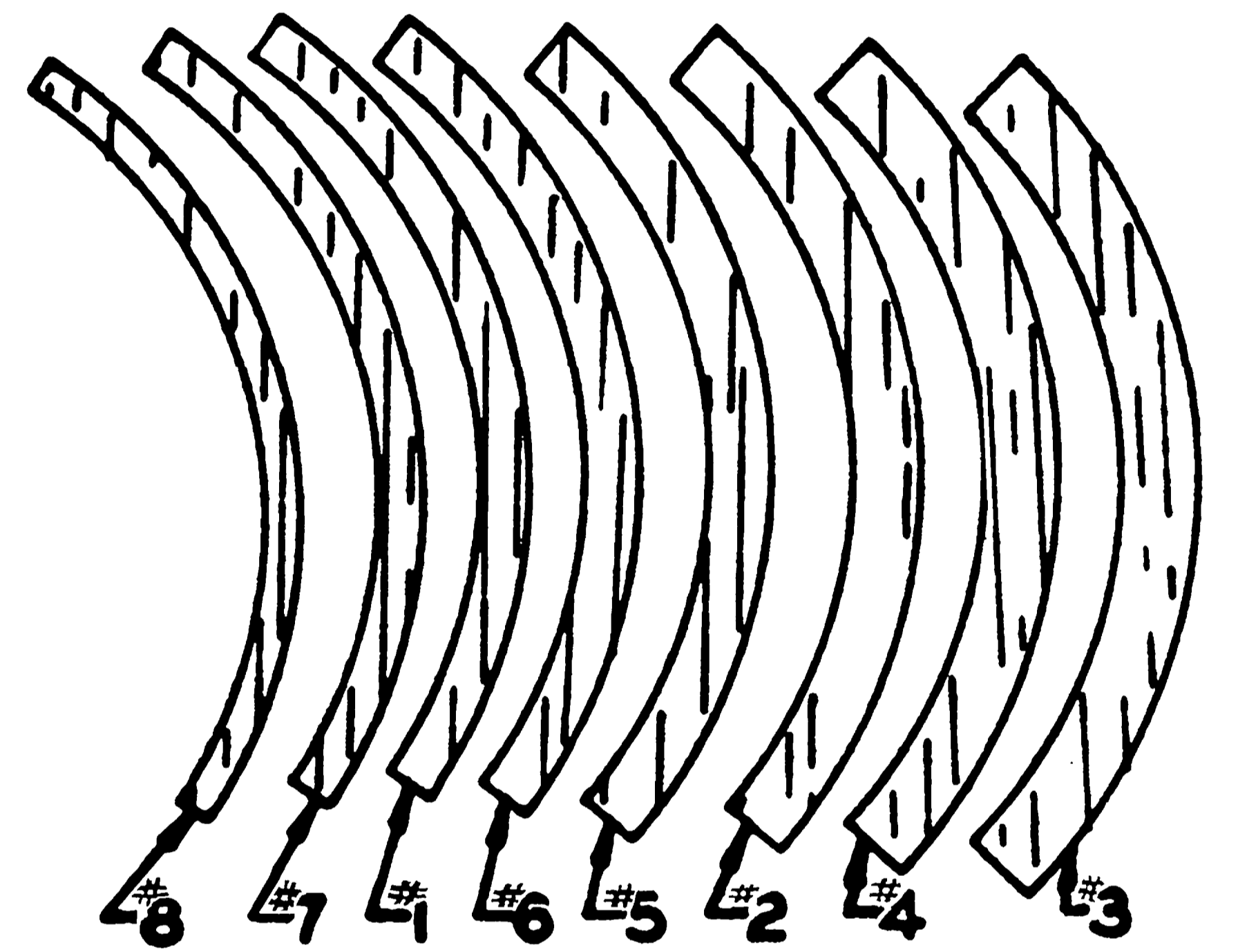
F 20

BUILDING FRAMES

BOTTOM

TOP

PLY



MAKE (8) 2 & (16) 3 OTHERS (4) EACH FROM $\frac{1}{4}$ Balsa

F 4

F 5

F 6

F 7

F 8

F 9

F 10

F 2

F 3

1 2 3 4 5 6 7 8 F 1

NYLON

DOWEL IN WING

F 11

(2) #10-32 NYLON BOLTS

$\frac{1}{4}$ Balsa

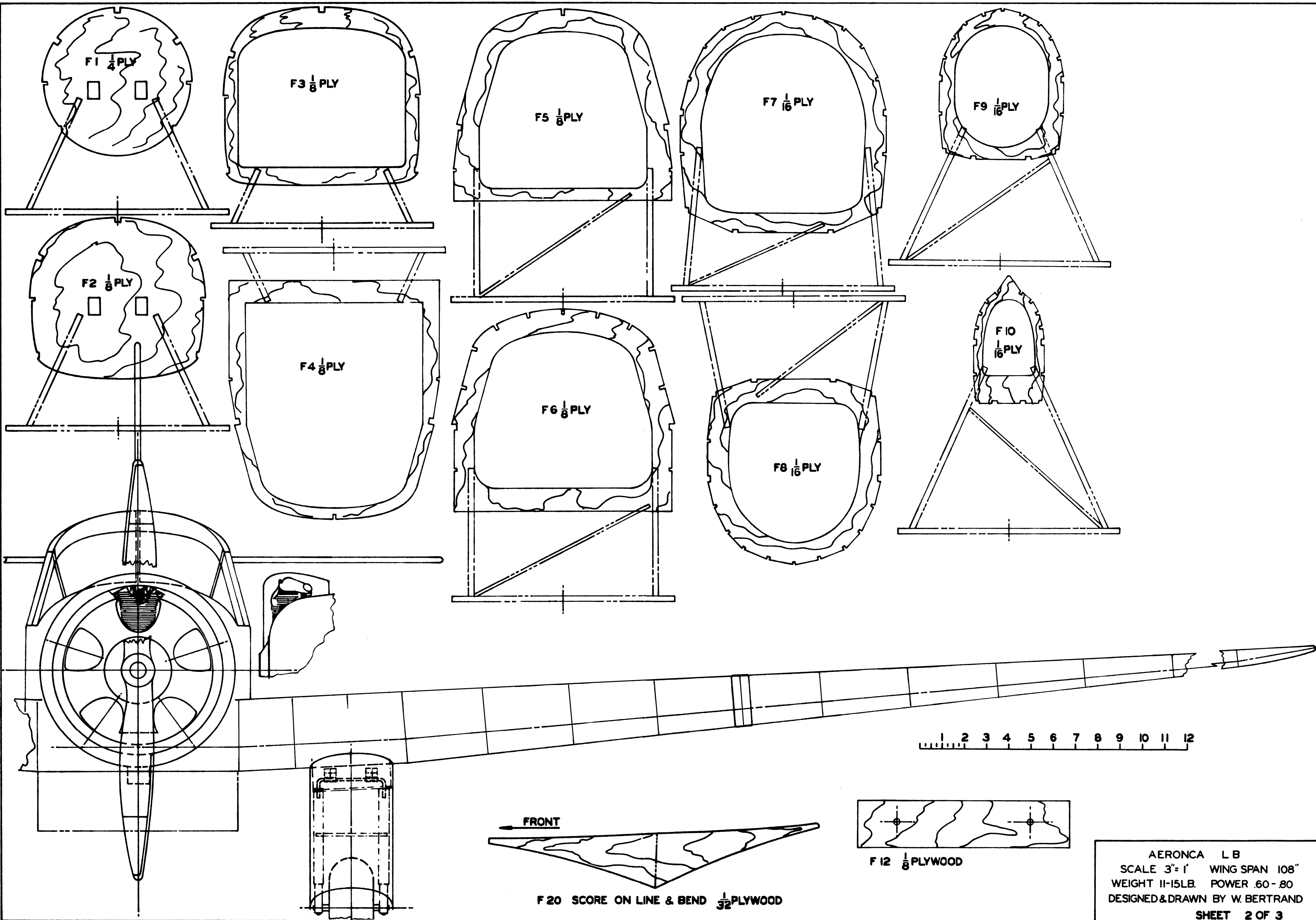
F 11 $\frac{1}{16}$ PLYWOOD

TRIM TAB LEFT SIDE ONLY

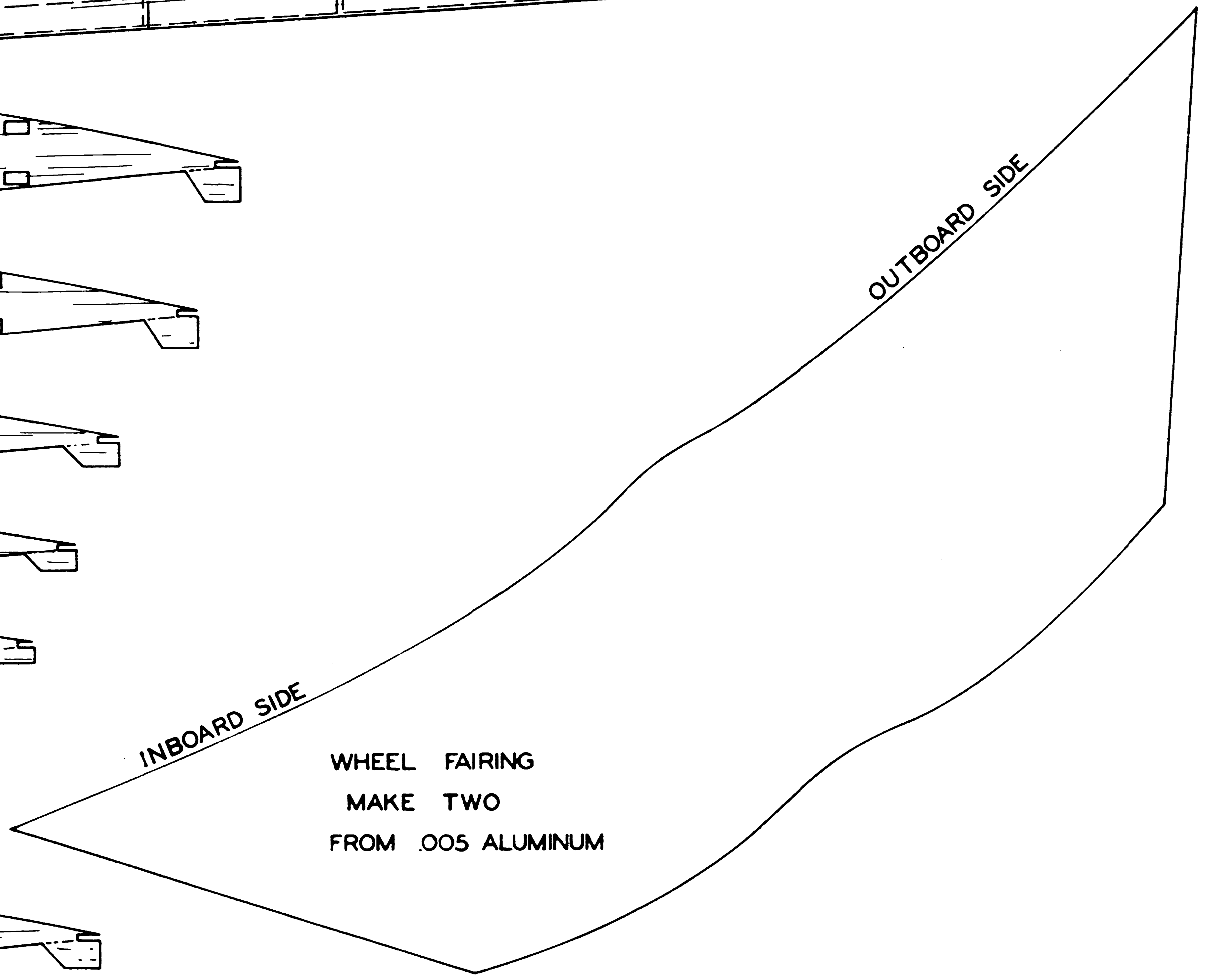
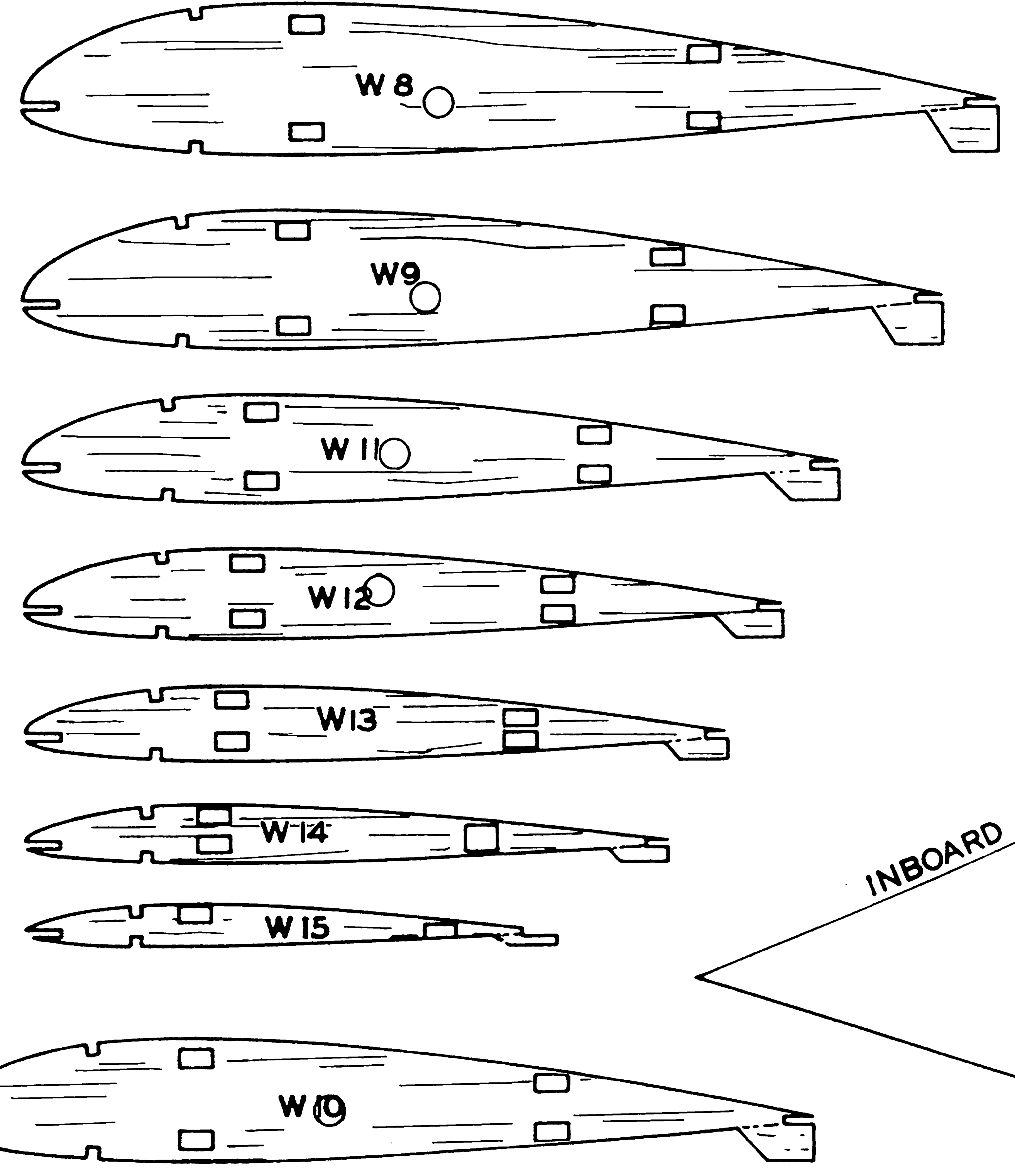
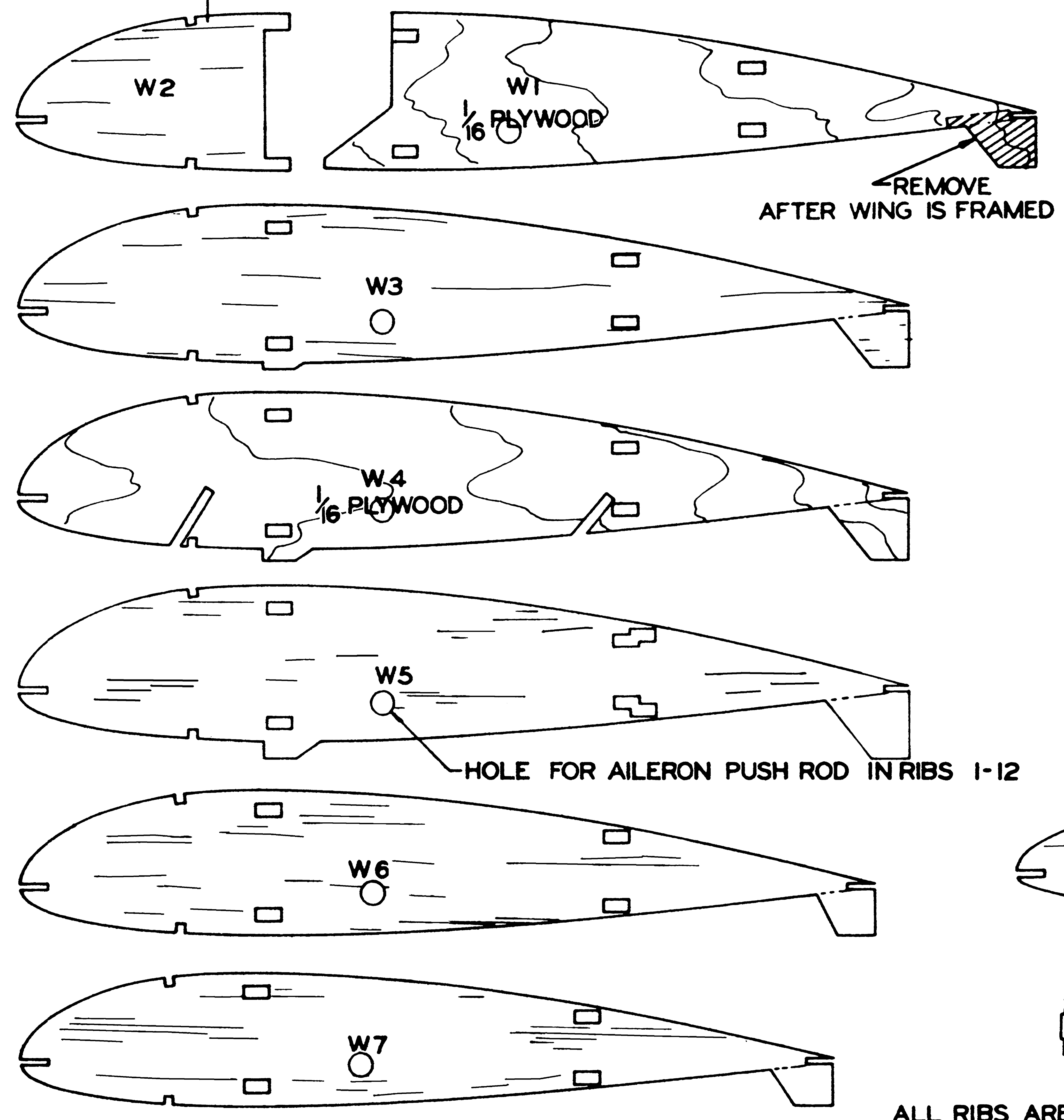
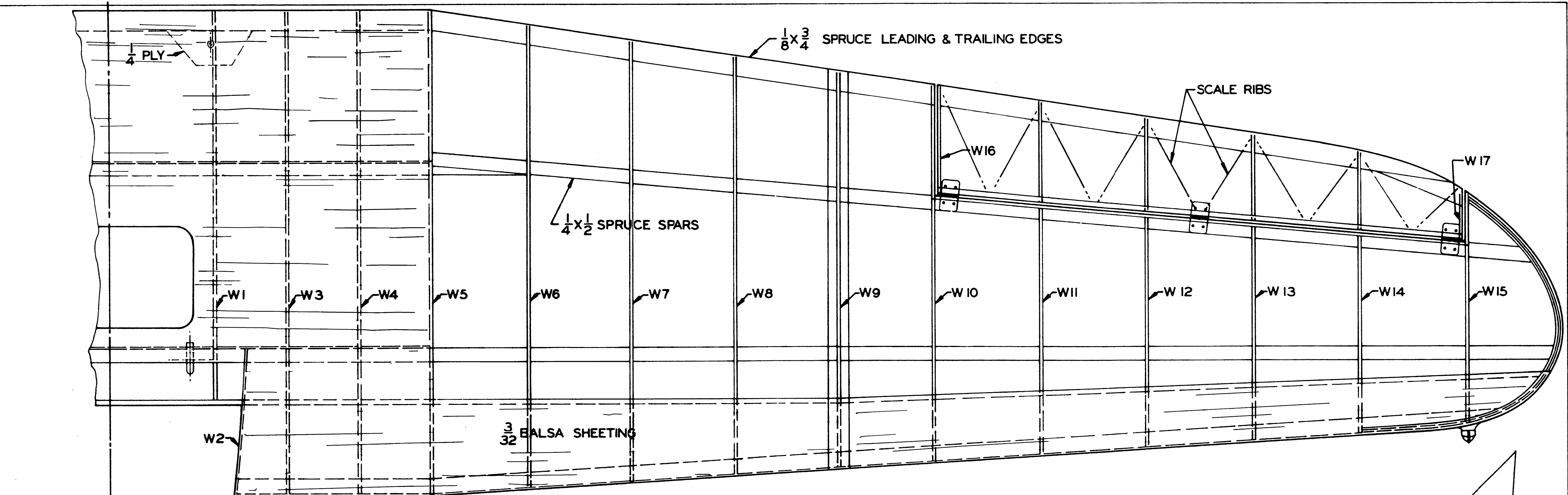
PLY FOR CONTROL HORN

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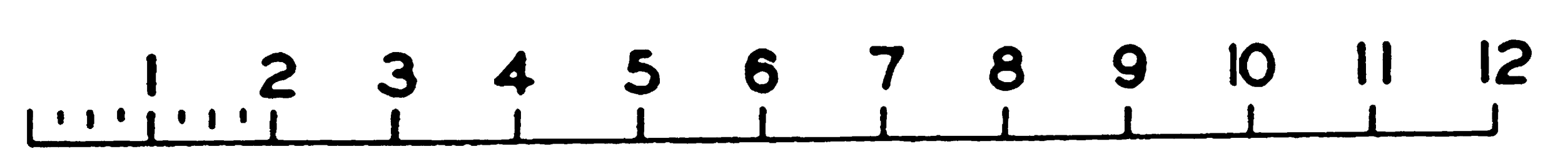
AERONCA LB
 SCALE 3"=1" WING SPAN 108"
 WEIGHT 11-15LB. POWER .60-80
 DESIGNED & DRAWN BY W. BERTRAND
 SHEET 1 OF 3



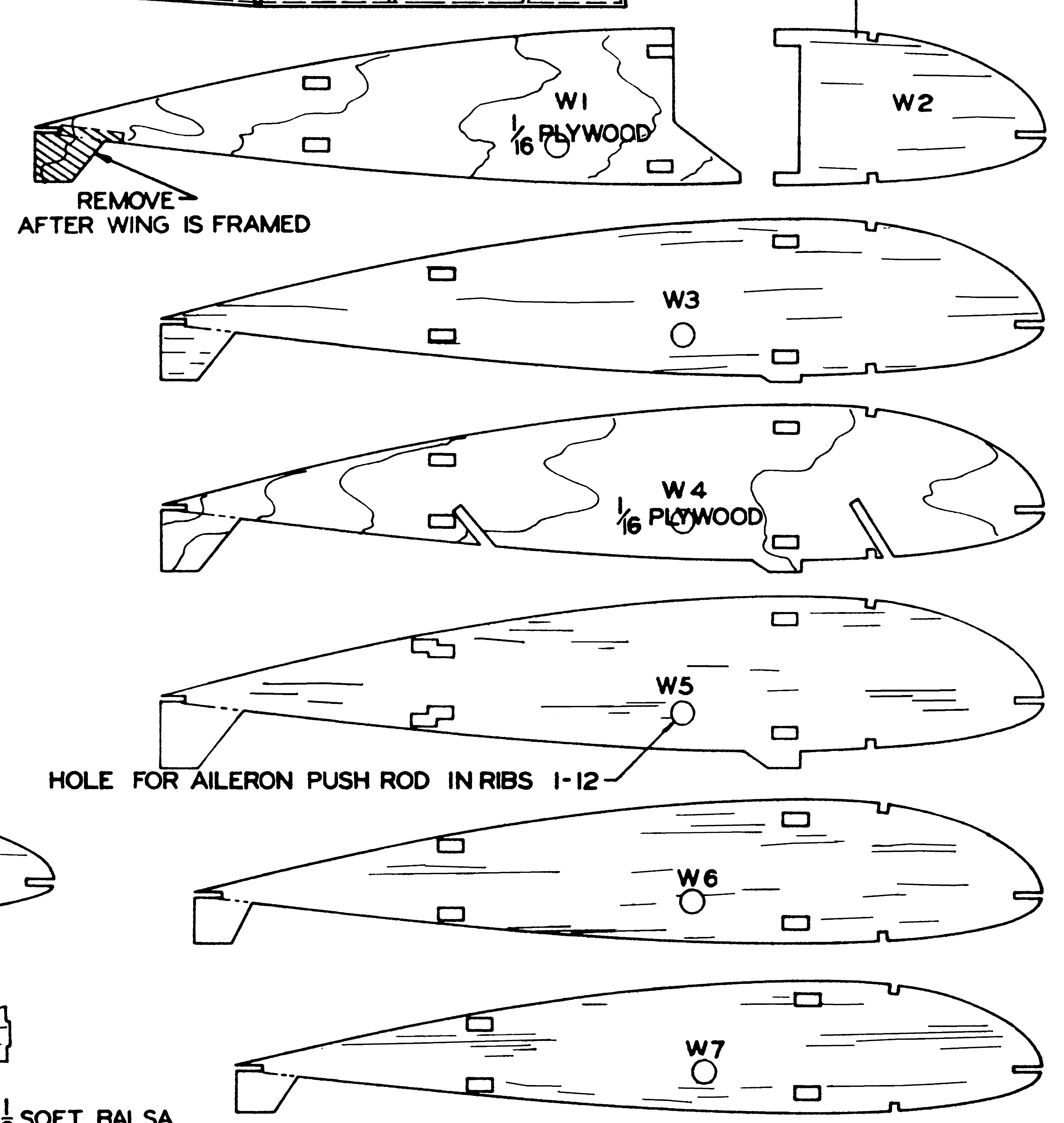
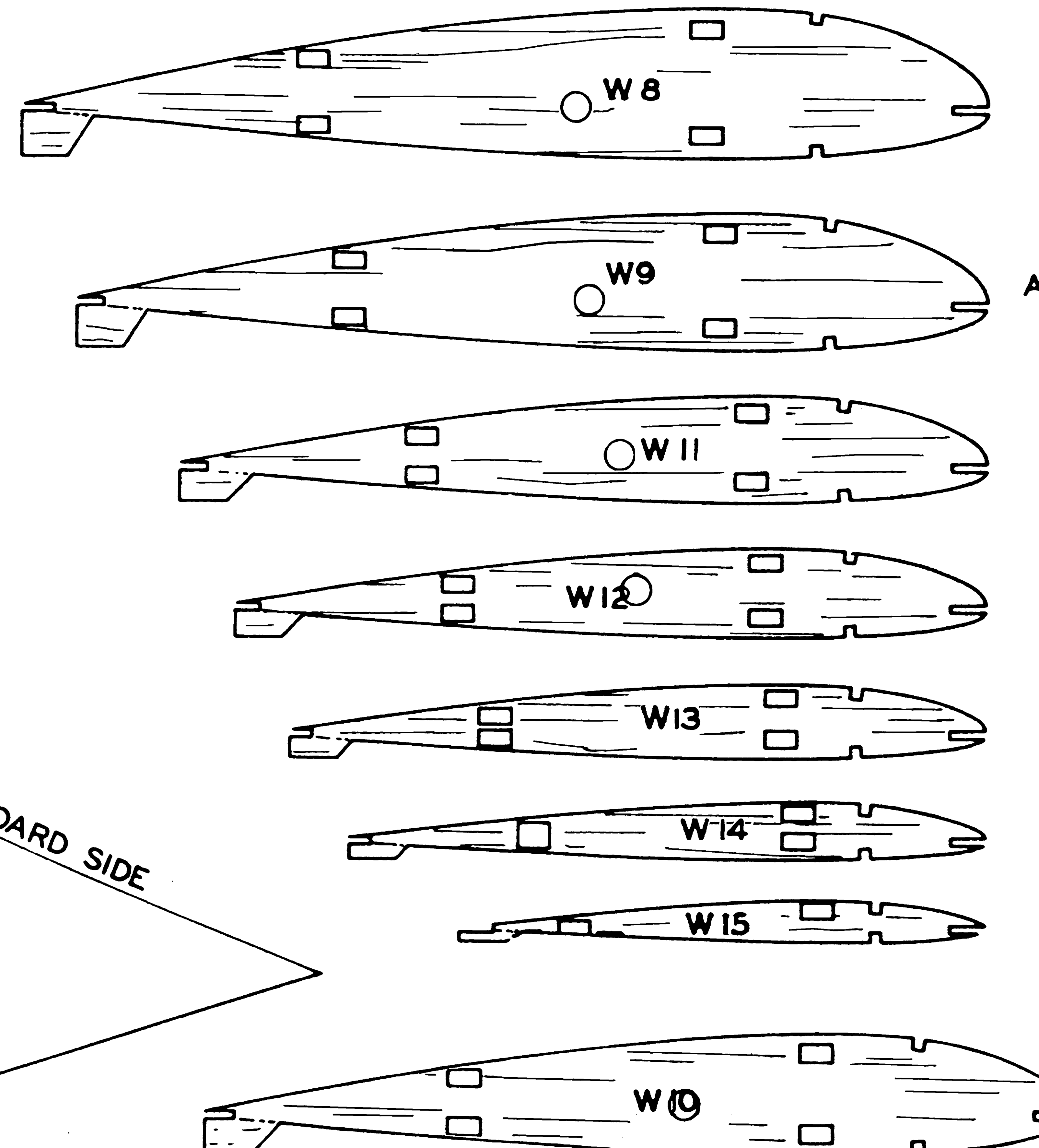
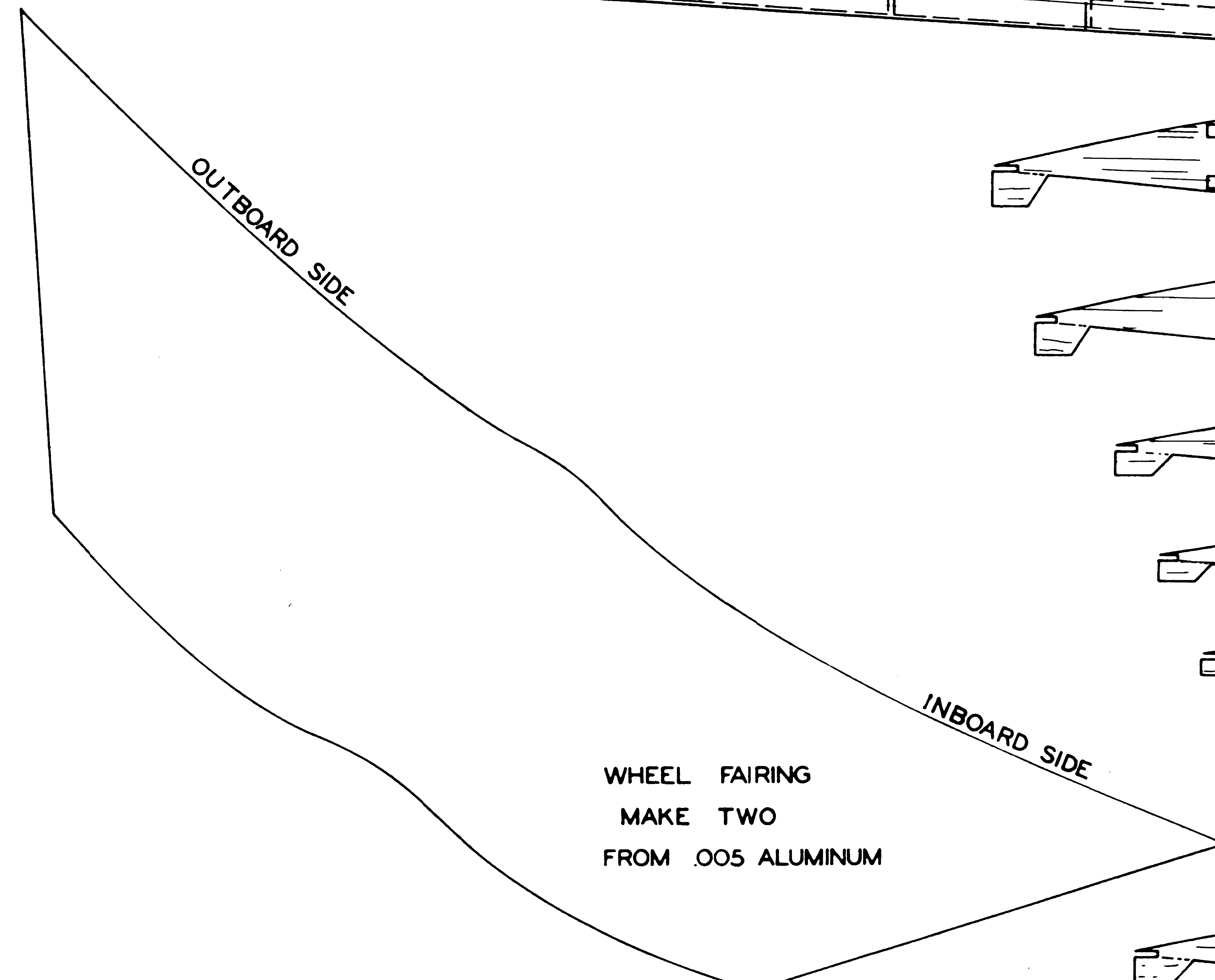
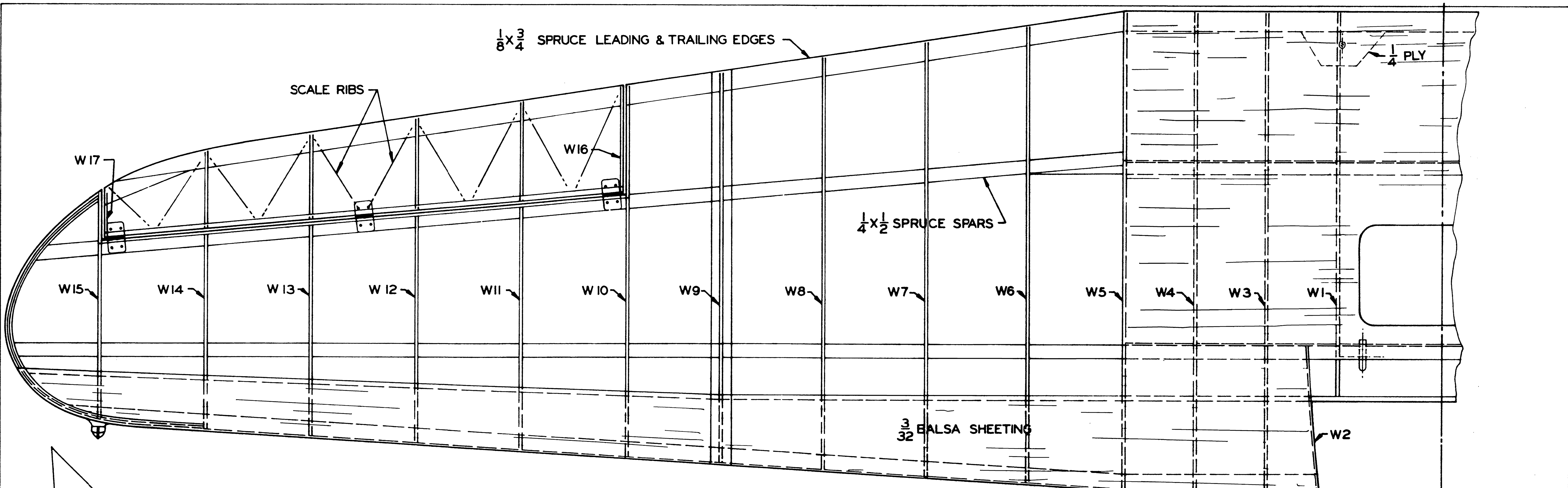
FULL-SIZE PLANS AVAILABLE—SEE PAGE 80



ALL RIBS ARE 3/32 HARD OR 1/8 SOFT BALSА



AERONCA LB
SCALE 3" = 1' WING SPAN 108"
WEIGHT 11-15LB. POWER .60-.80
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SHEET 3 OF 3



W17
 W16
 ALL RIBS ARE $\frac{3}{32}$ HARD OR $\frac{1}{8}$ SOFT Balsa

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 WEIGHT 11-15LB. POWER 60-80
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 SHEET 3 OF 3

