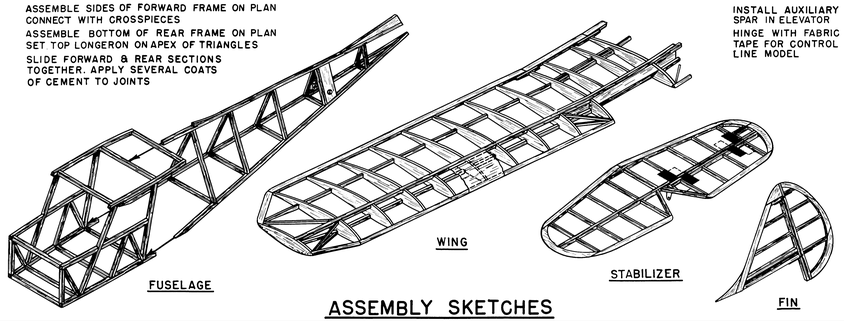
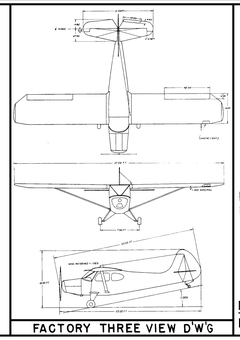
ASSEMBLE SIDES OF FORWARD FRAME ON PLAN
CONNECT WITH CROSSPIECES
ASSEMBLE BOTTOM OF REAR FRAME ON PLAN
SET TOP LONGERON ON APEX OF TRIANGLES
SLIDE FORWARD & REAR SECTIONS TOGETHER. APPLY SEVERAL COATS OF CEMENT TO JOINTS

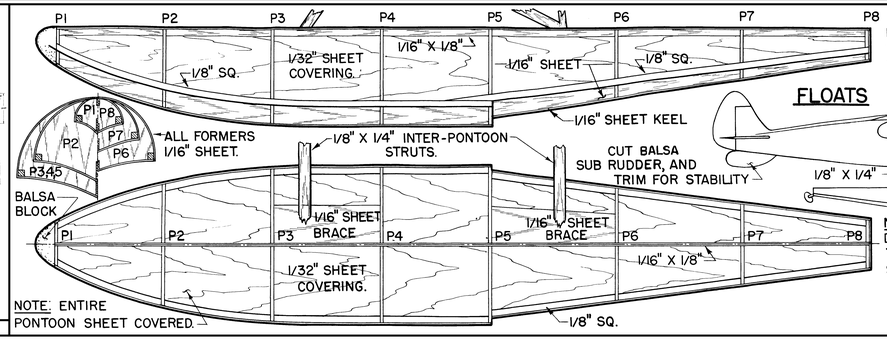
INSTALL AUXILIARY SPAR IN ELEVATOR
HINGE WITH FABRIC TAPE FOR CONTROL LINE MODEL



ASSEMBLY SKETCHES



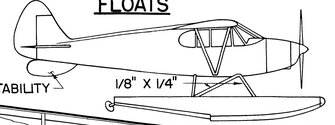
FACTORY THREE VIEW D'W'G



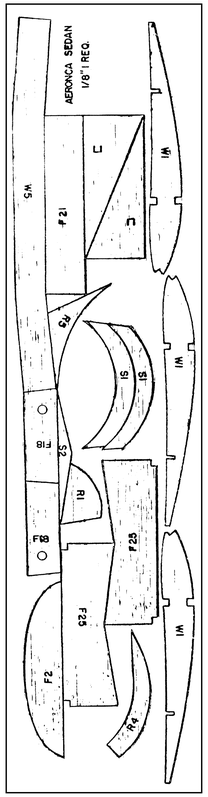
NOTE: PONTOONS SET 7-5/16" APART, KEEL TO KEEL.

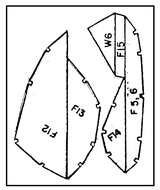
NOTE: ENTIRE PONTOON SHEET COVERED.

FLOATS

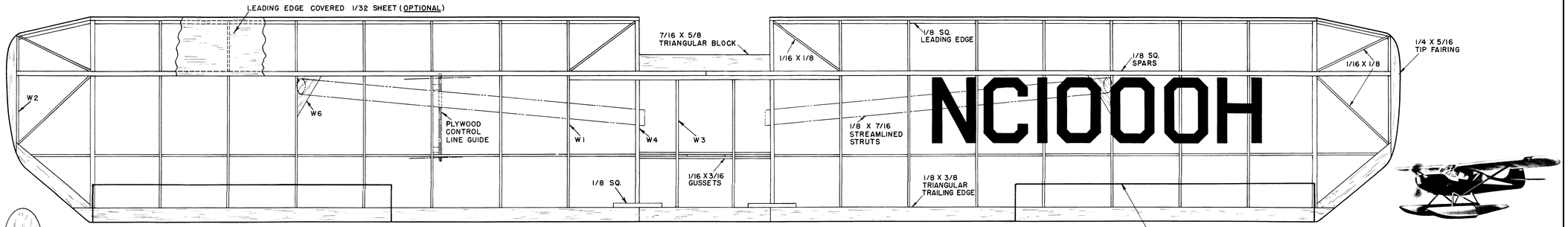


NOTE: AFTER SANDING, DOPE PONTOONS WELL, THEN COVER WITH SILKSPAN AND RE-DOPE.

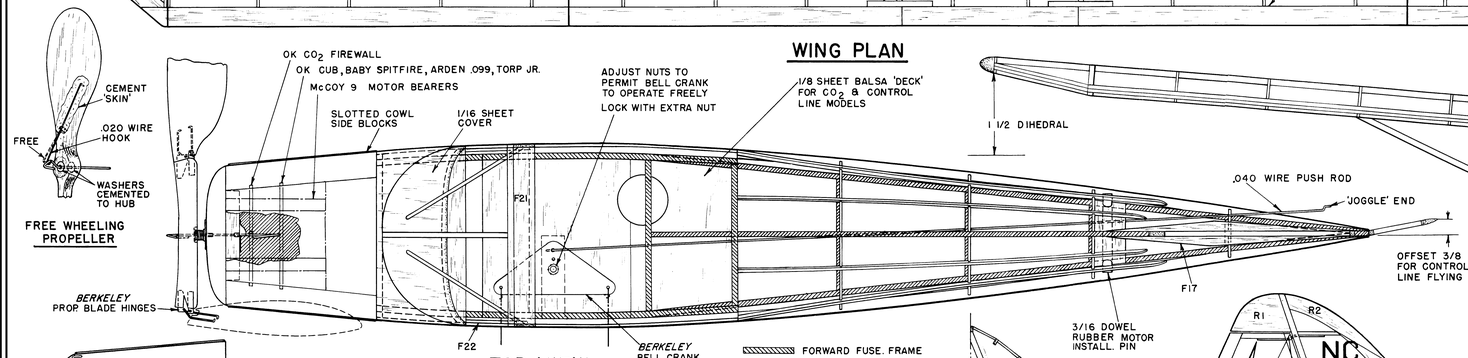


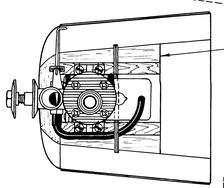


NC1000H

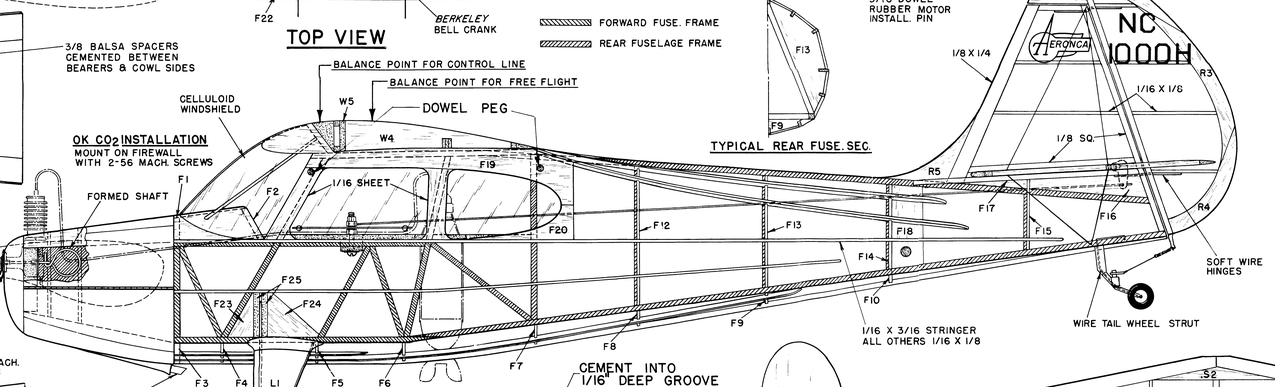


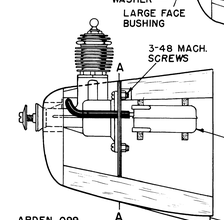
WING PLAN



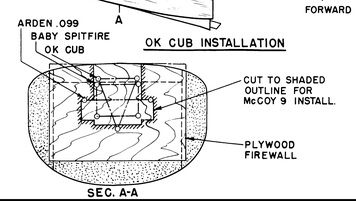


McCOY '9' INSTALLATION



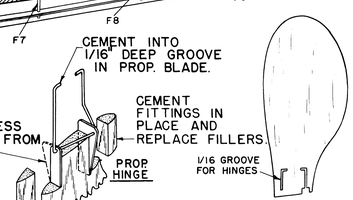


SIDE VIEW

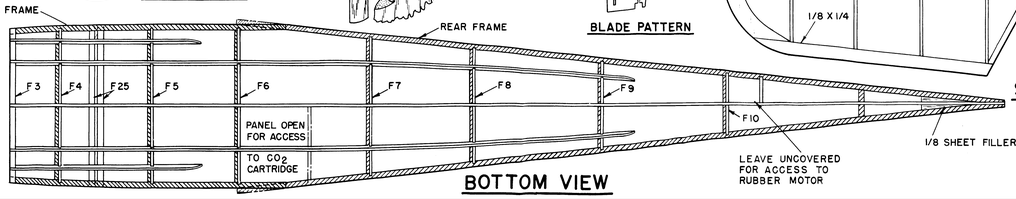


OK CUB INSTALLATION

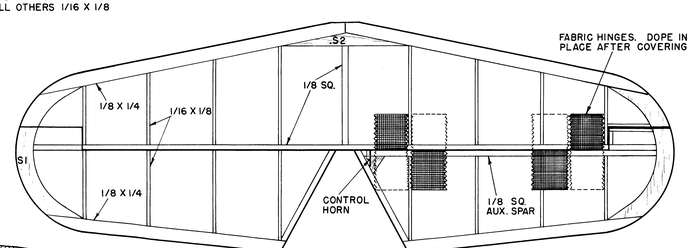
SEC. A-A



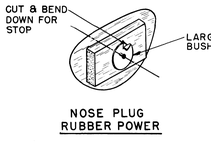
BLADE PATTERN



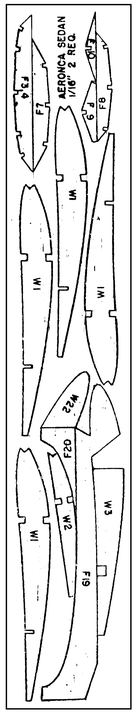
BOTTOM VIEW

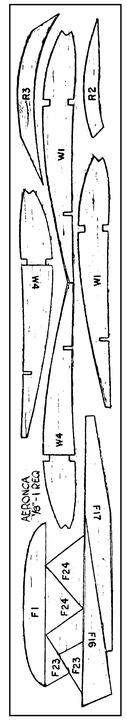


STABILIZER



FRONT VIEW



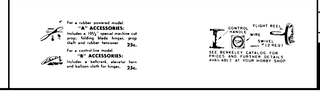


SPECIFICATIONS

WING SPAN 37 1/2 IN. WING AREA 200 SQ. IN
POWER 12-16 STRANDS 3/16 FLAT RUBBER, 20 IN. LONG
OK CO_2
MIDGET ENGINES .035-.049 CU. IN. FREE FLIGHT
.049-.099 CU. IN. CONTROL LINE
COLOR MAROON & CREAM

INSTRUCTIONS

BERKELEY ACCESSORIES



AERONCA SEDAN

FLYING SCALE MODEL SCALE 1" = 1'

DESIGNED & DRAWN BY HENRY STRUCK
KIT ENGINEERED BY BILL EFFINGER

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BERKELEY MODELS, Inc.
140 GREENPOINT AVE. • BROOKLYN 22, N. Y.