# BUILDING & FLYING INSTRUCTIONS

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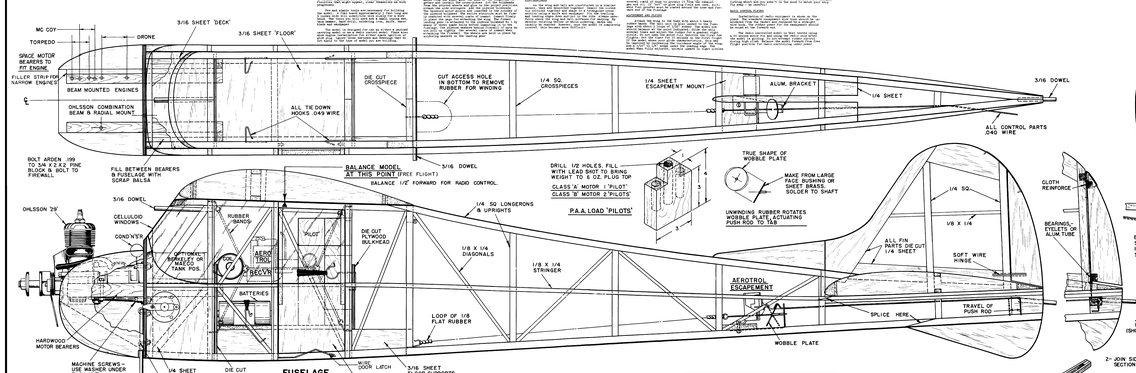


## FLYING PROCEEDURE

1- SHIFT UNITS IN CABIN UNTIL MODEL BALANCES AT POINT INDICATED
2- TEST FLIGHT WITHOUT 'PILOTS', THEN LASH IN PLACE & CHECK BALANCE
3- WEDGE 'PILOTS' AWAY FROM BULKHEAD WITH BALSA SPACERS IF NECESSARY TO MAINTAIN BALANCE

| SPECIFICATIONS | WEIGHTS WITHOUT P.A.A. LOAD |
|---|---|
| WING SECTION | 1 OZ. |
| BOATTOM | 33 OZ. |
| RADIO CONTROL | 36 OZ. |
| WING AREA | 480 SQ.IN. |

THE UNIVERSAL CLASS A & B MOTORS

# SUPER BRIGADIER

DESIGNED BY BILL EFFINGER & HENRY STRUCK
KIT ENGINEERED BY BILL EFFINGER
DRAWN BY H. STRUCK

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BERKELEY MODELS, Inc.
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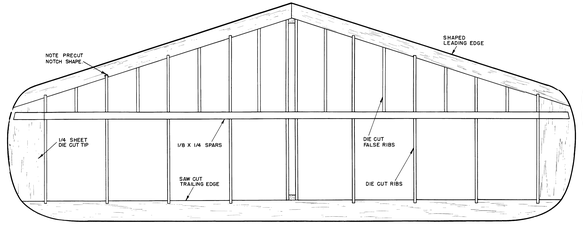
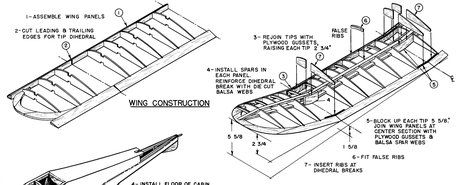
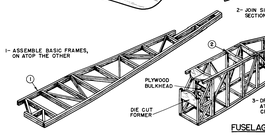
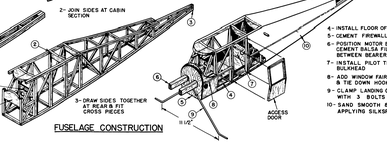


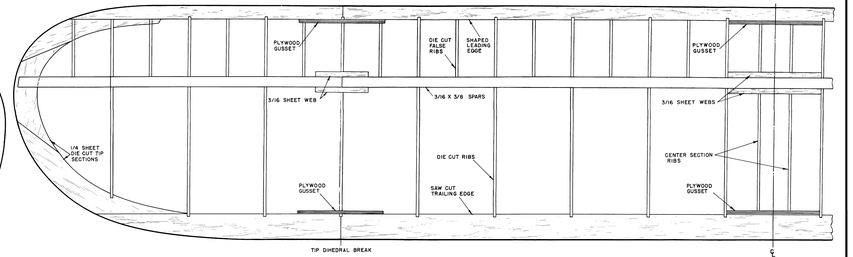
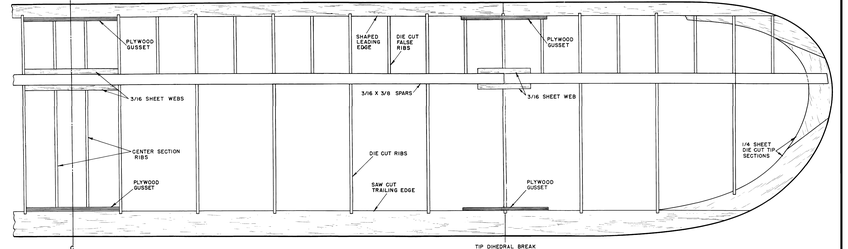
PIVOTED TAB FOR RADIO CONTROL (SHOWN IN FULL RIGHT POS.)




WING CONSTRUCTION




FUSELAGE CONSTRUCTION