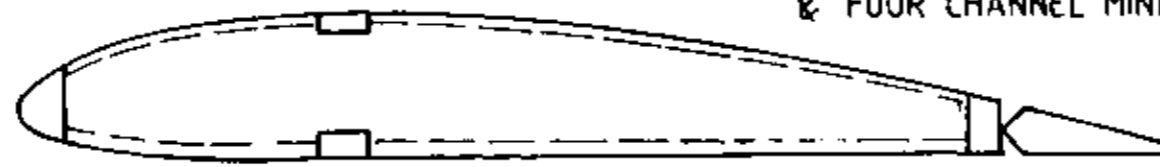
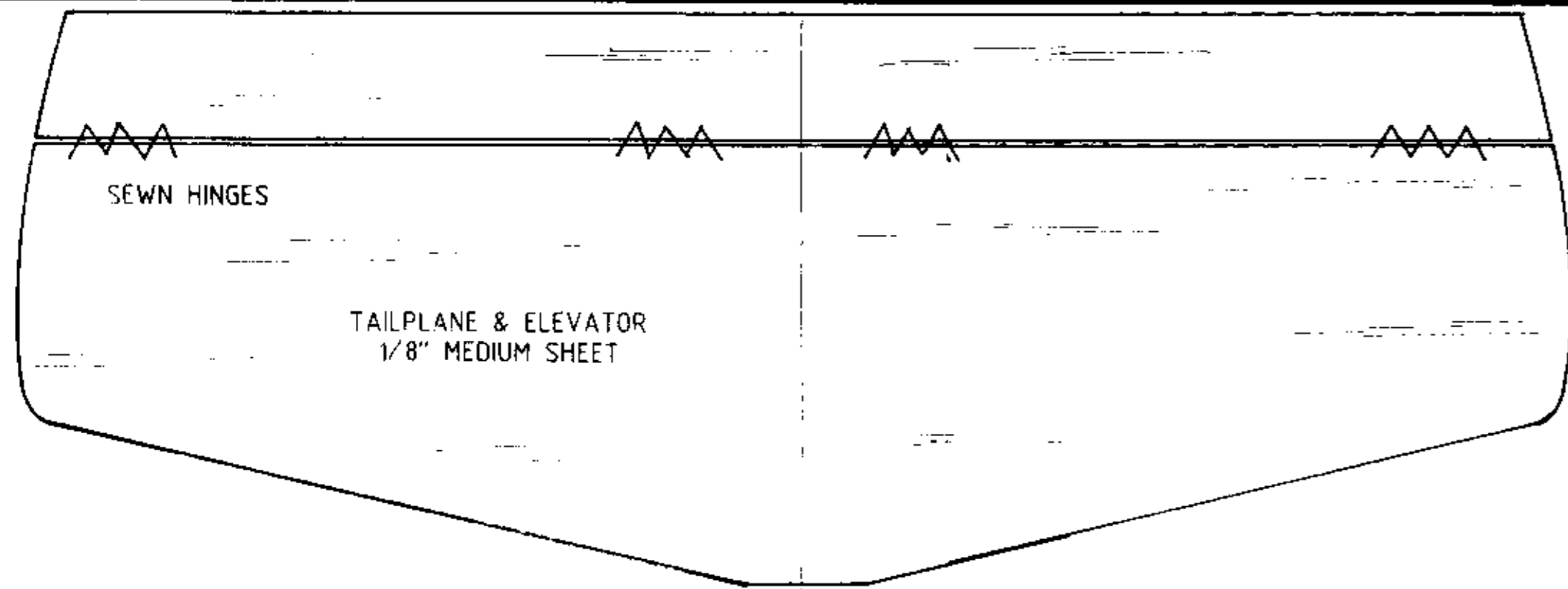


AZTEC TWO STEP

DESIGNED BY PETER MILLER

A 33" WINGSPAN MODEL FOR TWO COX TD. 020 MOTORS
& FOUR CHANNEL MINIATURE RADIO CONTROL.



- R1. 2off. TO DOTTED LINE - 3/16" SHEET.
4off. TO DOTTED LINE - 1/8" SHEET
- R2. 2off TO DOTTED LINE FORWARD OF SPAR, TO FULL
LINES AFT OF SPAR. - 1/16" SHEET.
- R3 6off. TO FULL LINES. - 1/16" SHEET.

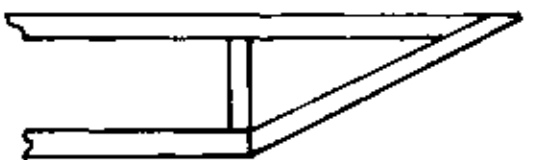
1/16" PLY OR PAXOLIN
HORNS.



SHAPED PRINTED CIRCUIT BOARD
OR THIN METAL SHEET SOLDERED
TO WIRE.

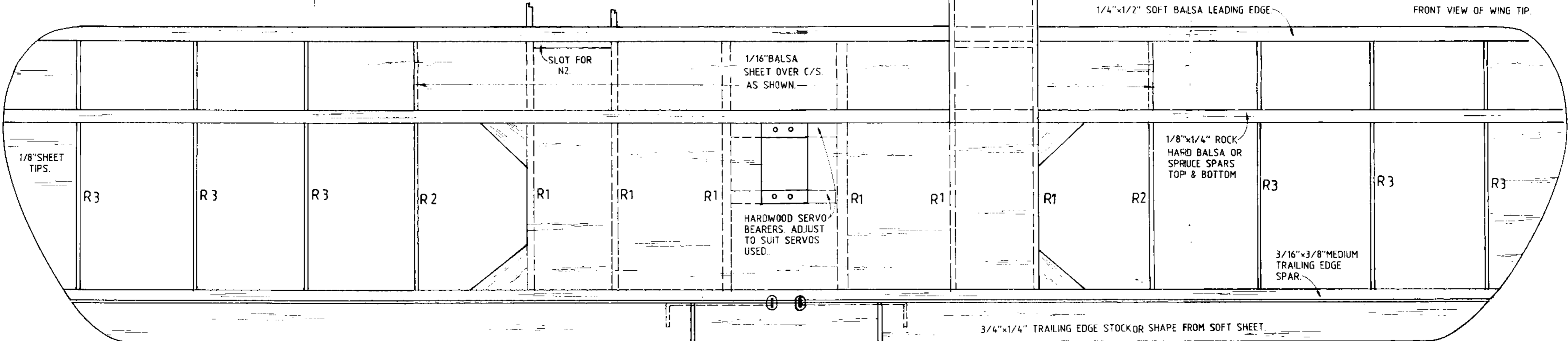
TUBE BEARING (BRASS, ALUMINIUM, OR PLASTIC)

AILERON TORQUE TUBE DETAIL.



FRONT VIEW OF WING TIP.

1/4"x1/2" SOFT Balsa LEADING EDGE.



3/4"x1/4" TRAILING EDGE STOCK OR SHAPE FROM SOFT SHEET.