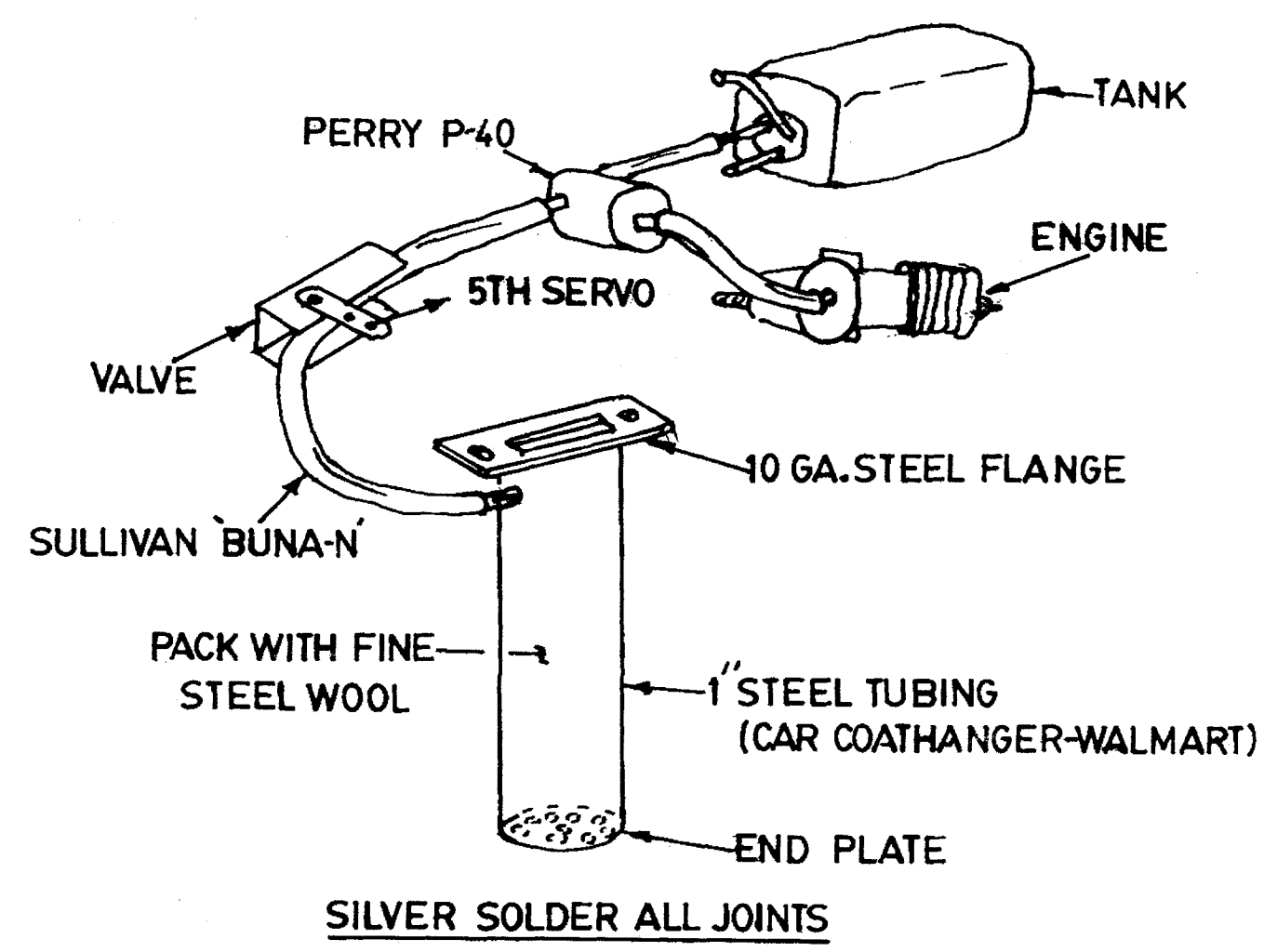
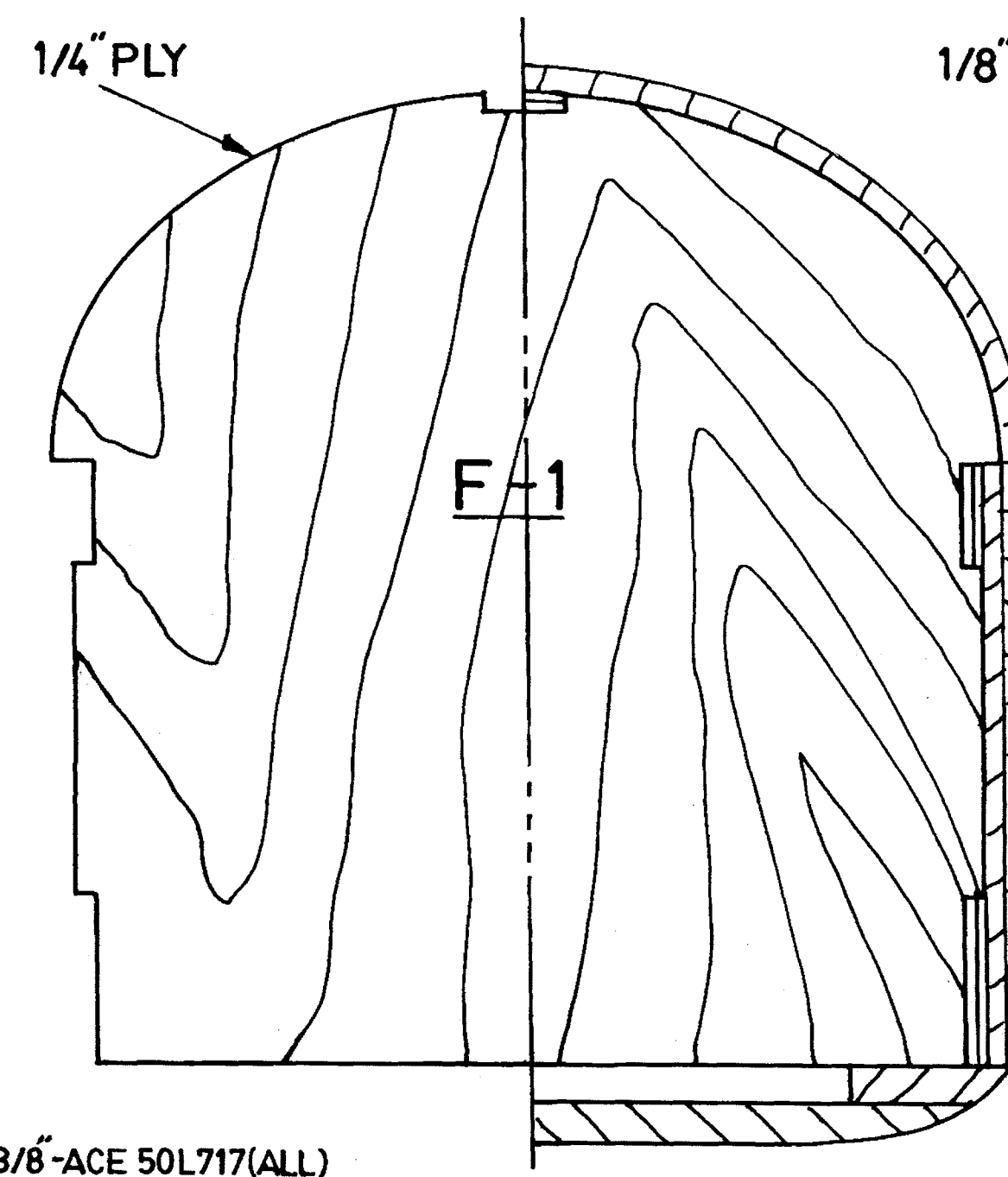


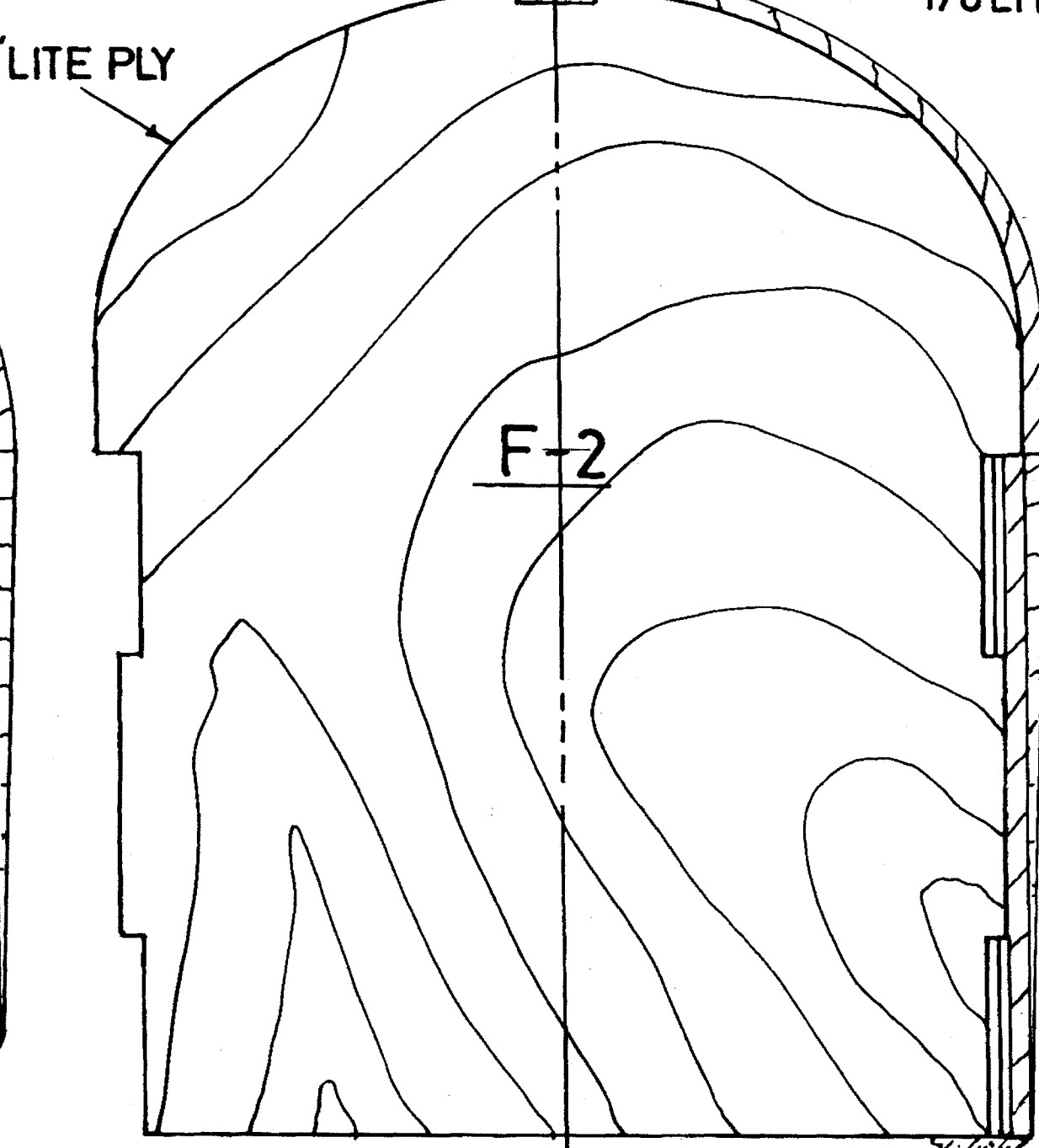
DIAGRAM OF SMOKE SYSTEM



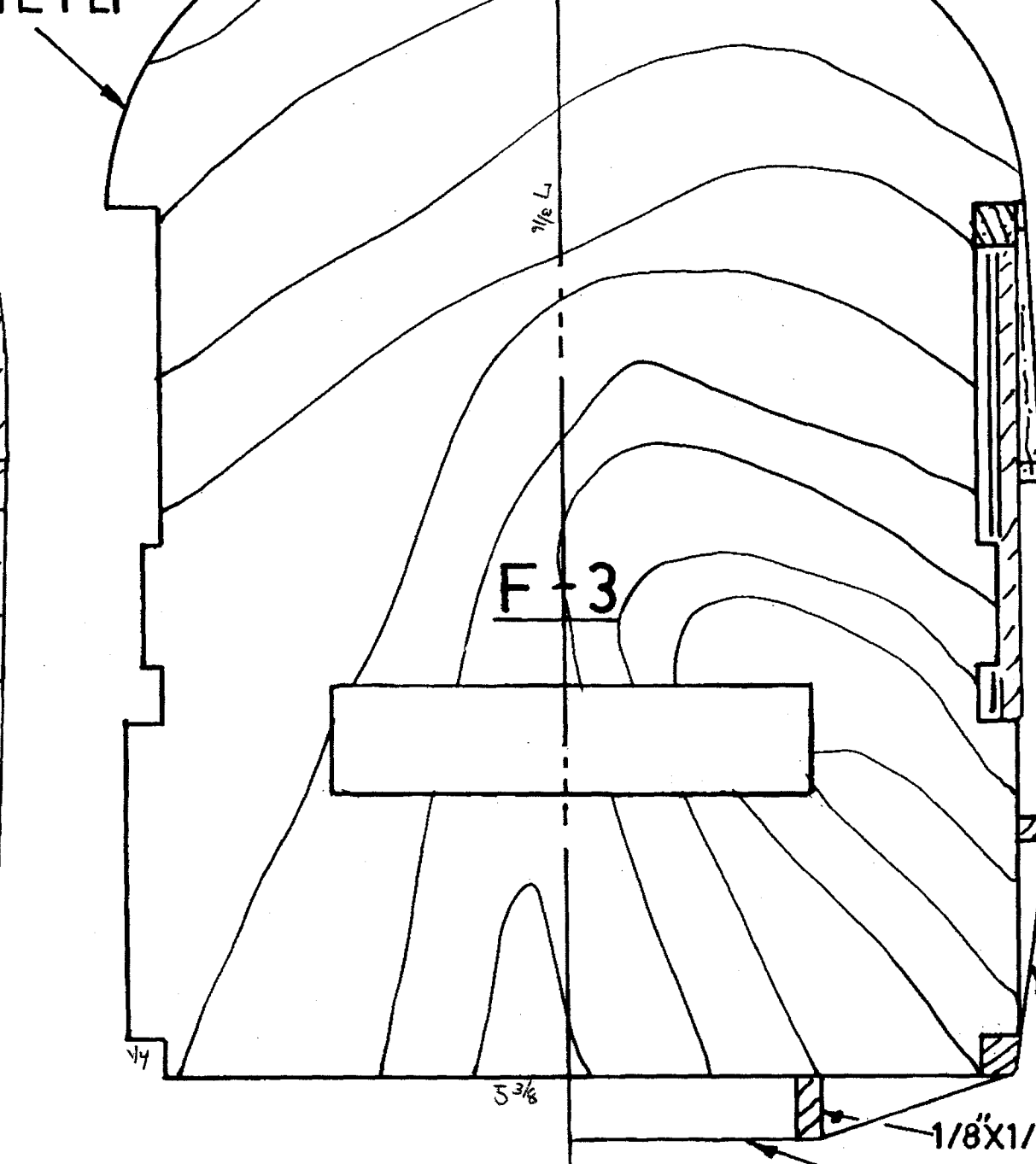
1/4\" PLY



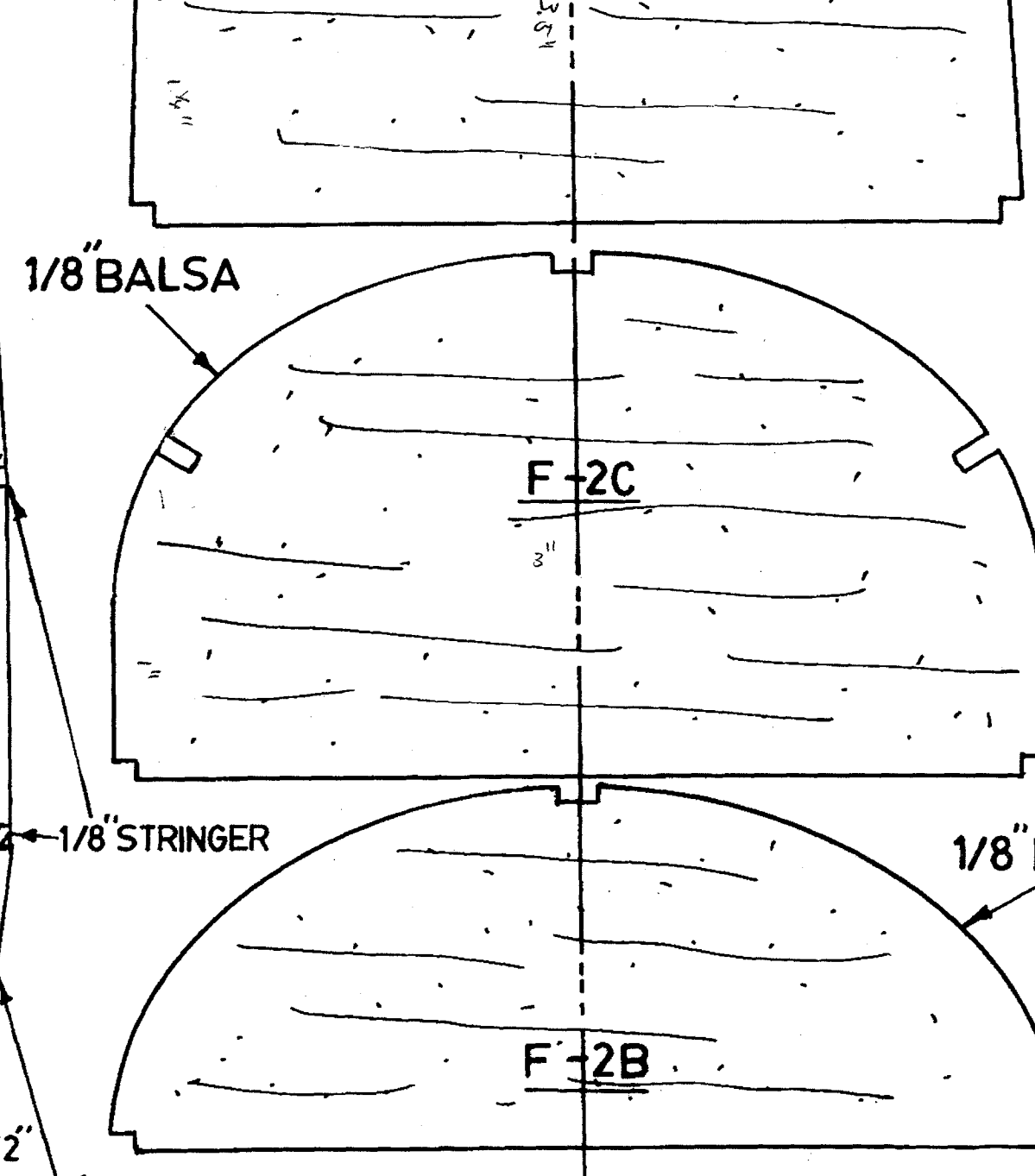
1/8\" LITE PLY



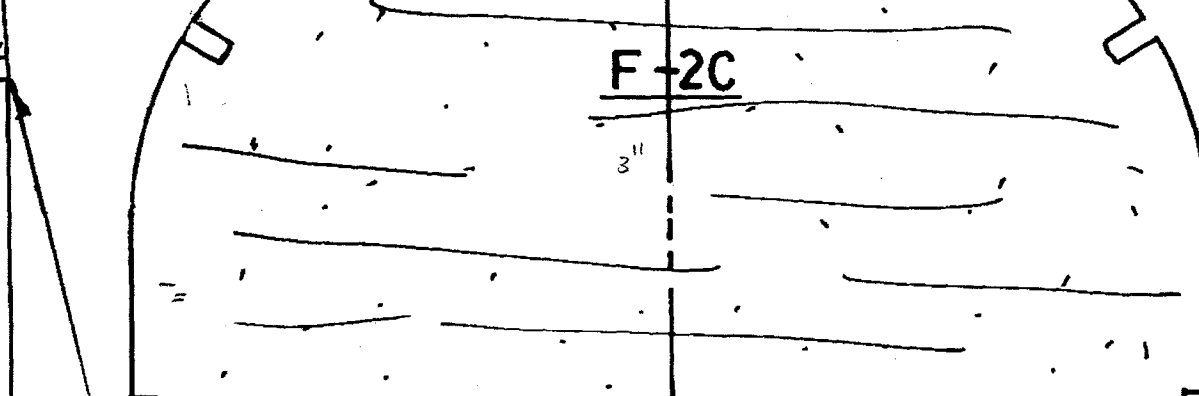
1/8\" LITE PLY



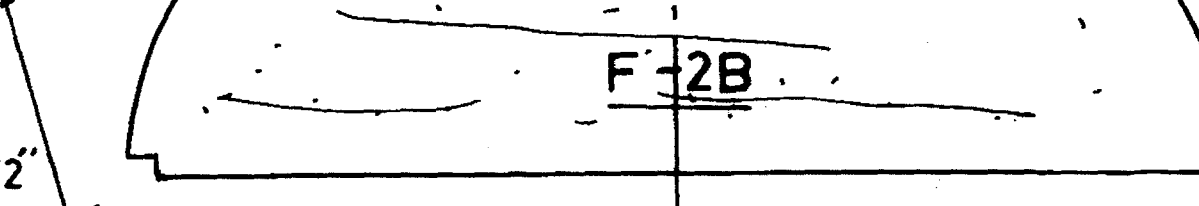
1/8\" Balsa



1/8\" Balsa

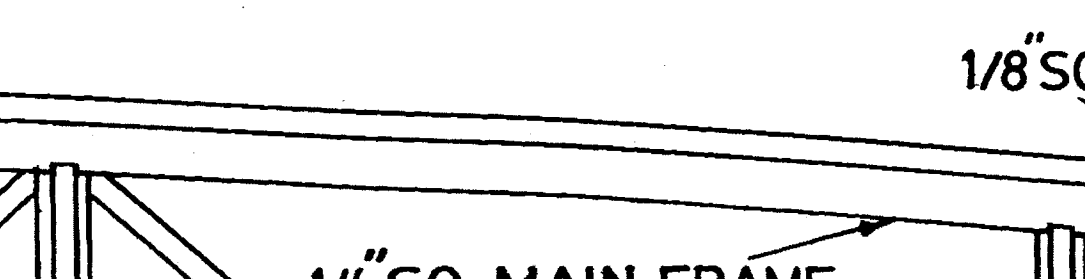
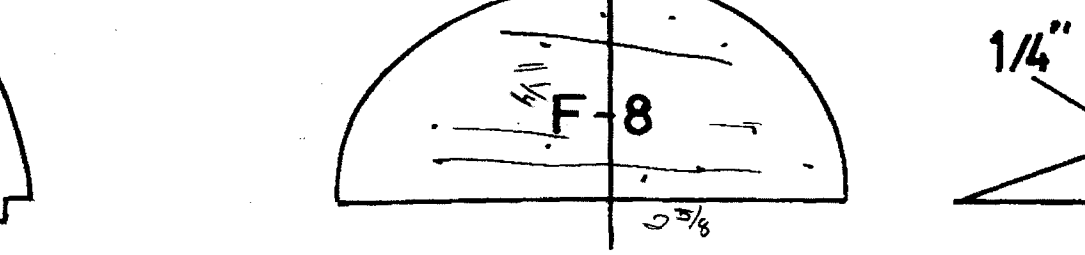
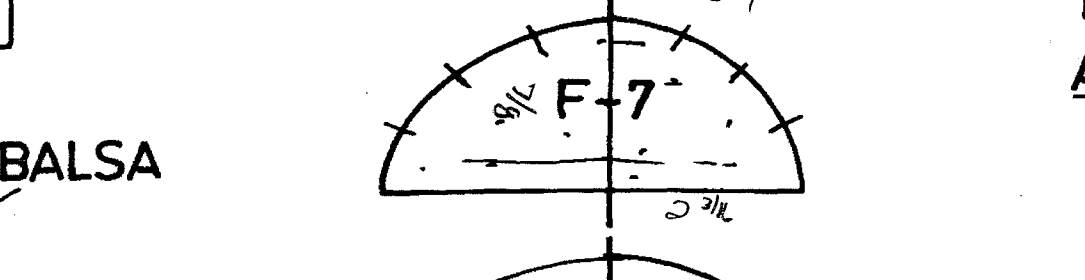
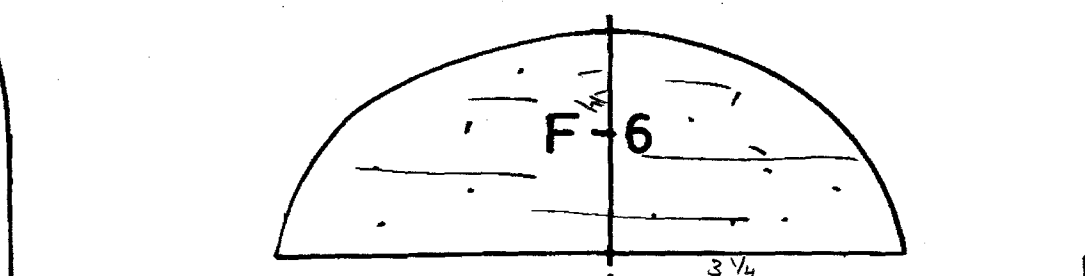
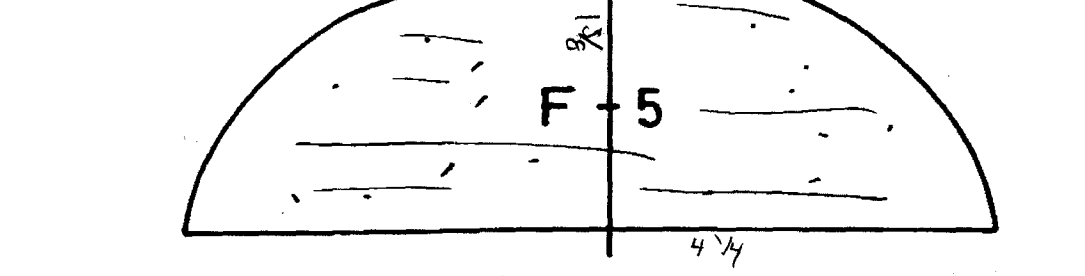
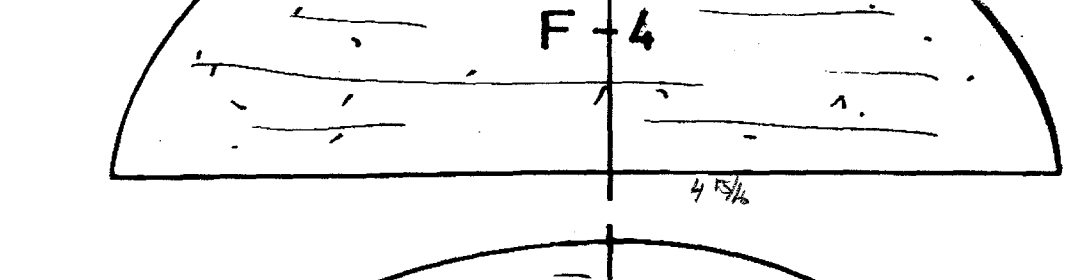


1/8\" STRINGER



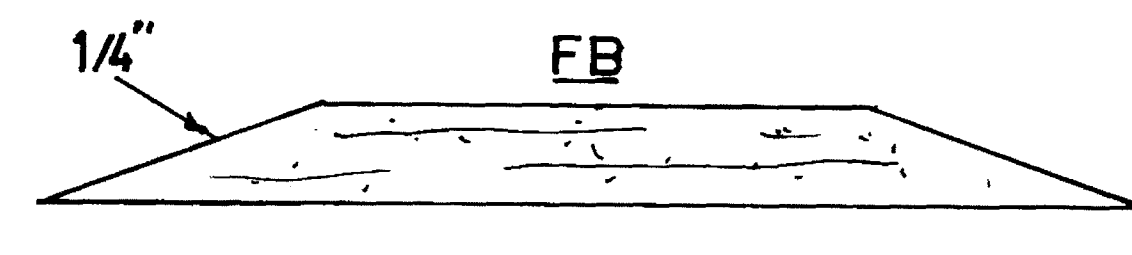
1/8\"X1/2\"
SIG KOVERALL

1/8\" Balsa



COCKPIT HALF
PATTERN

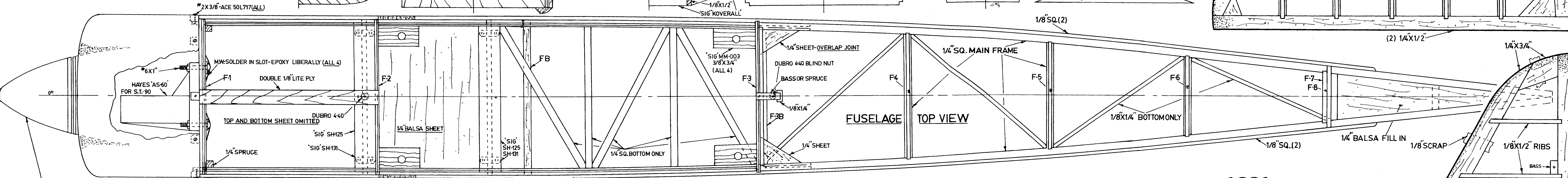
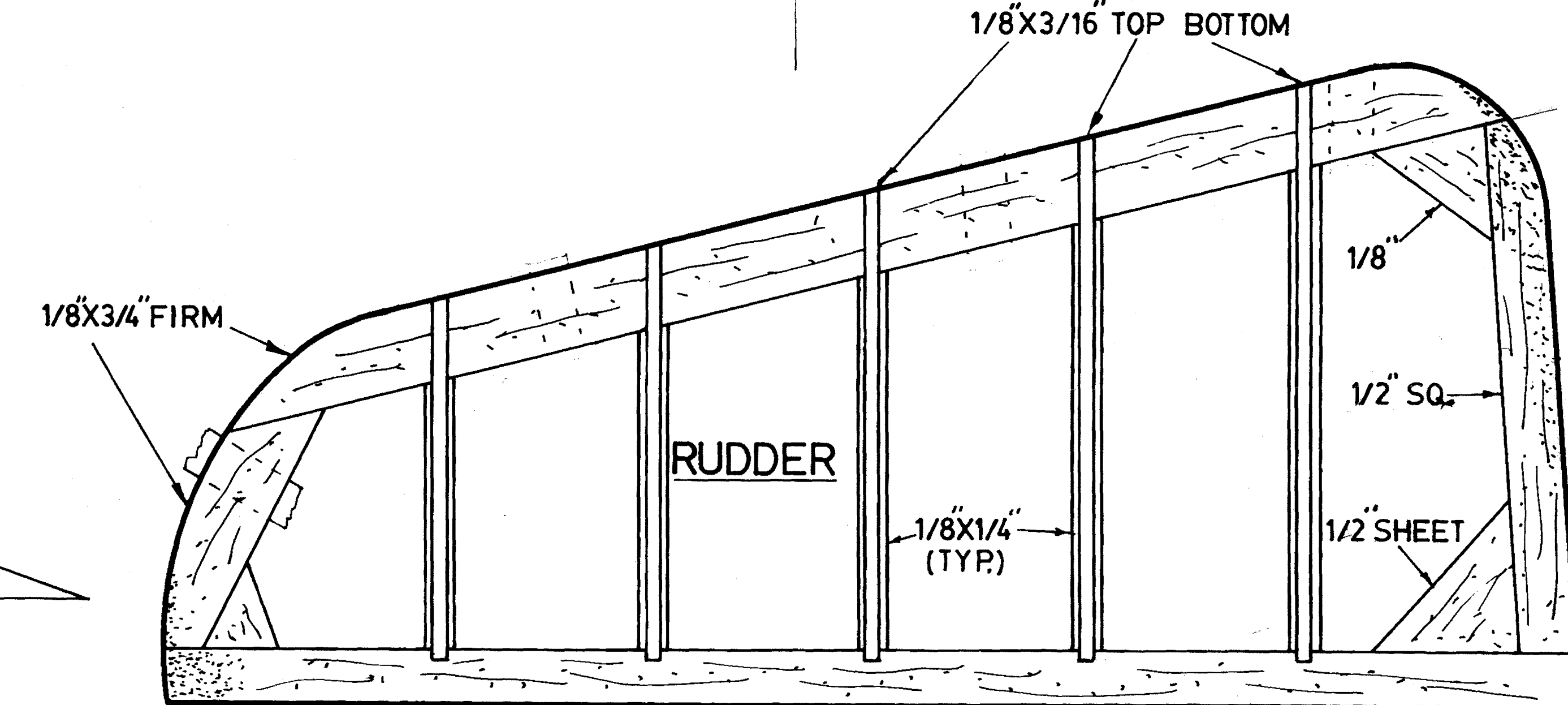
NOTE
FORMERS F3B THRU F8
ARE 1/8\" Balsa



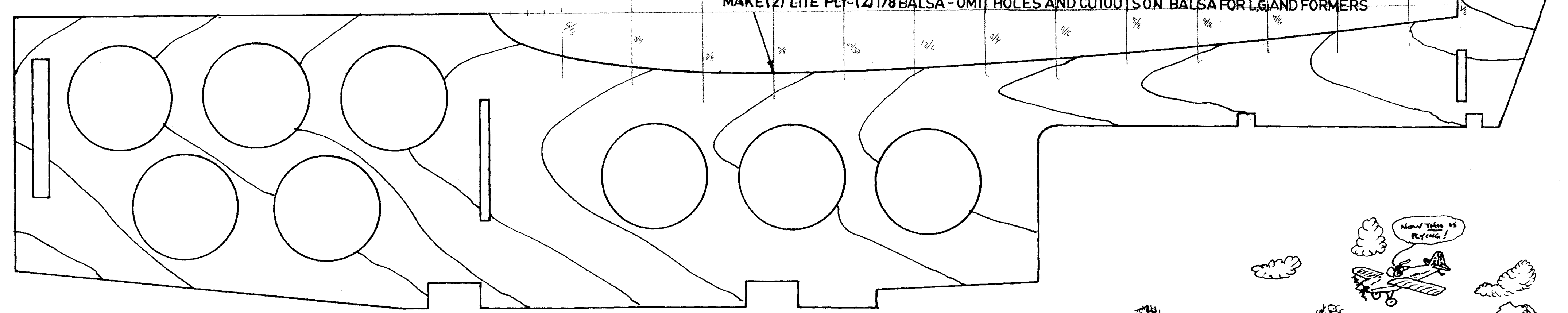
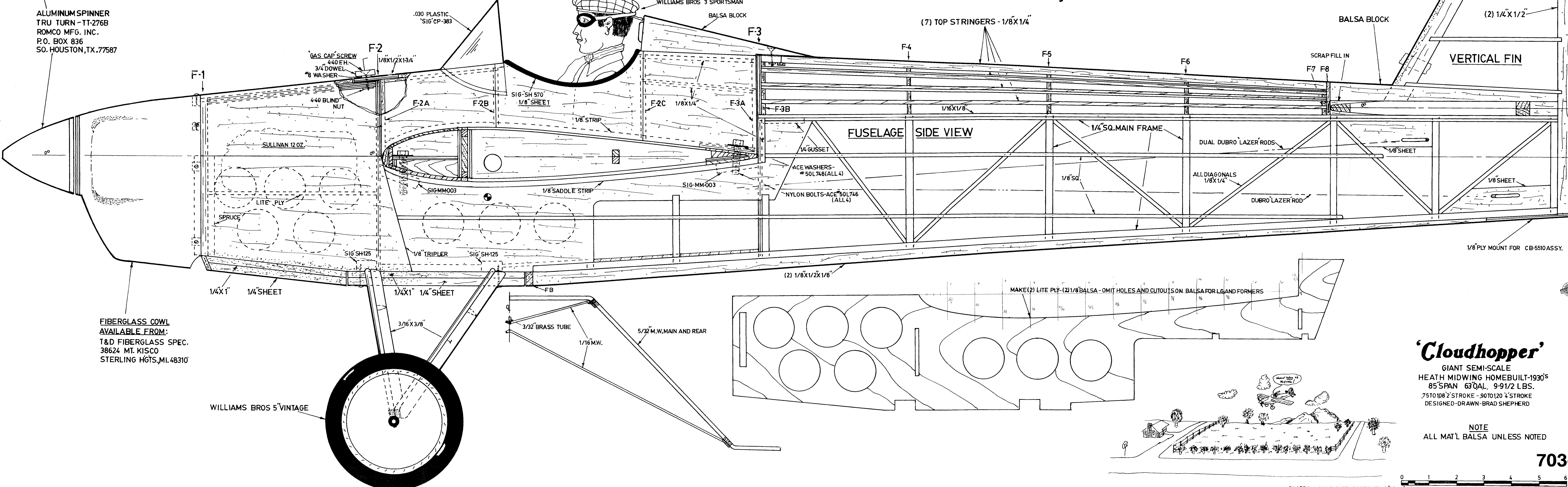
1/8\" SQ.(2)

WINDSCREEN HALF
PATTERN
MAKE FROM SIG CP-383

NOTE
RUDDER AND FIN CONSTRUCTION
SAME AS ELEVATOR AND STAB.
SEE SHEET 2.



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MAKE (2) LITE PLY - (2) 1/8\" Balsa - OMIT HOLES AND CUTOUTS ON Balsa FOR LG AND FORMERS

'Cloudbopper'

GIANT SEMI-SCALE
HEATH MIDWING HOMEBUILT-1930'S
85\" SPAN 63\" OAL 9-9 1/2 LBS.
7510108\" STROKE - 9010120\" STROKE
DESIGNED-DRAWN-BRAD SHEPHERD

NOTE
ALL MAT'L Balsa UNLESS NOTED

