

HOTCHPOTCH

by KEN MURGATROYD

A 36" SPAN HAND LAUNCHED MODEL FOR 10-15

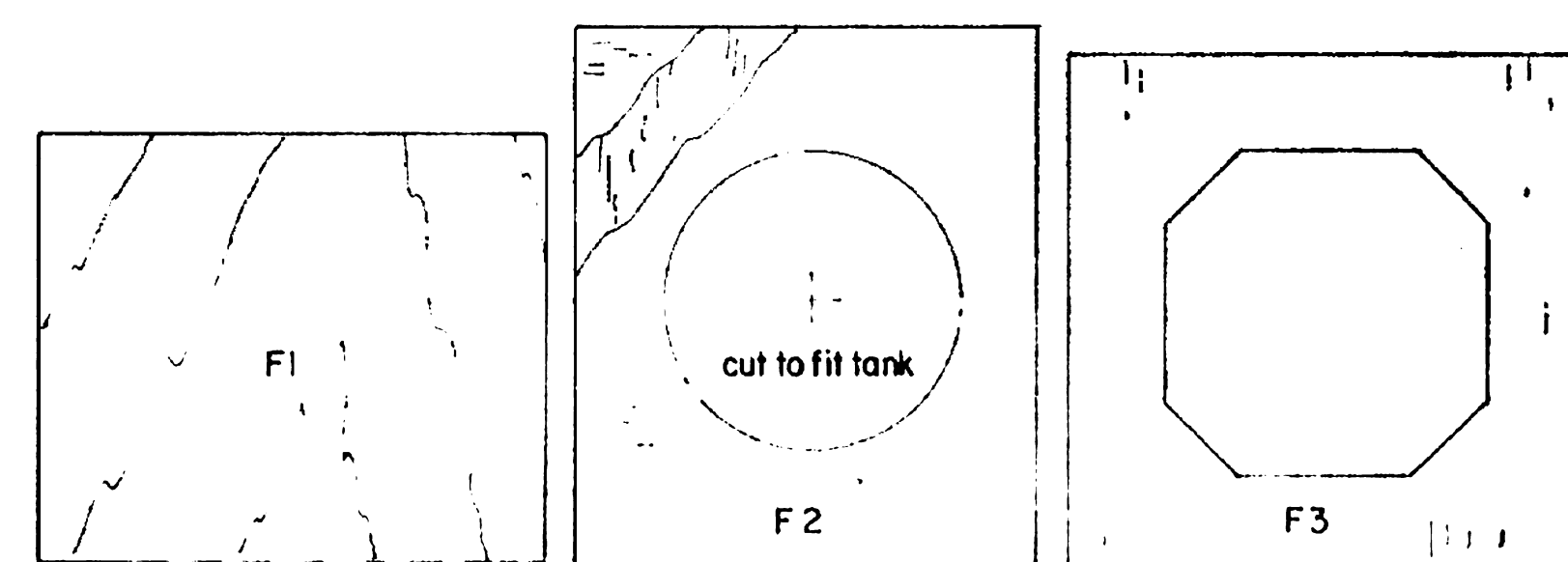
MOTORS AND TWO FUNCTION (AILERON, ELEVATOR)

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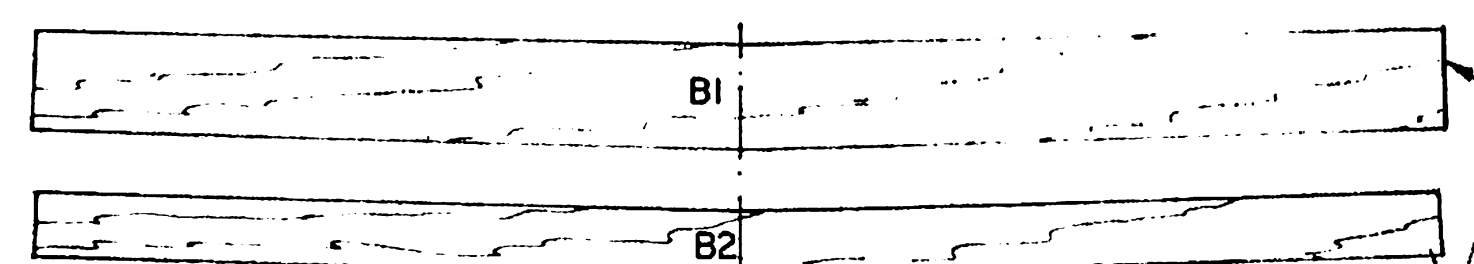
INITIAL CONTROL THROWS

aileron 3/16" each way
elevator 1/4" each way
no throttle control.

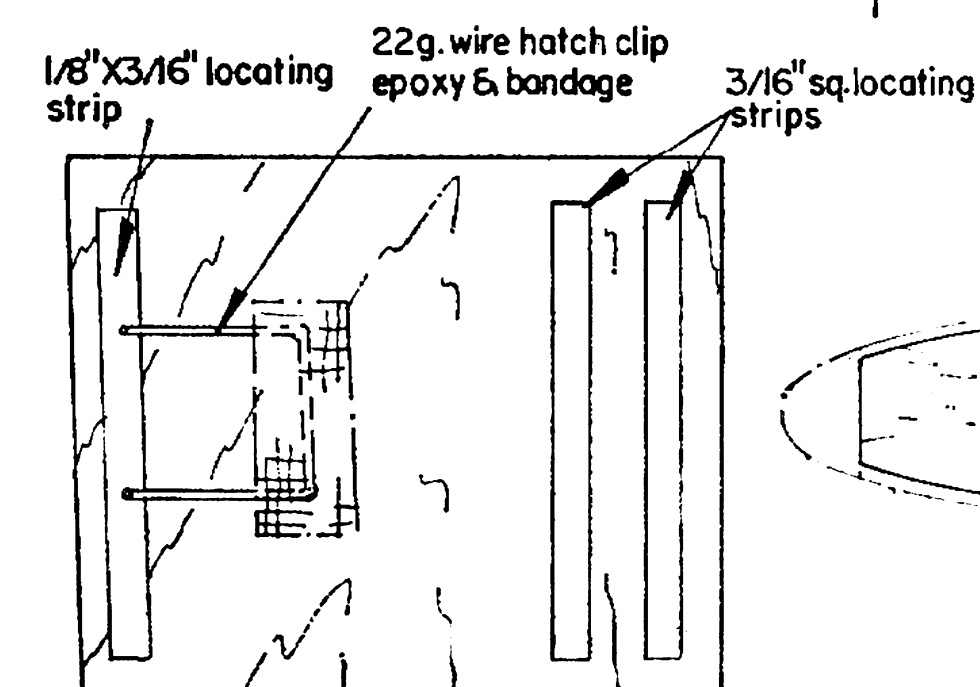
NO UNDERCARRIAGE USED



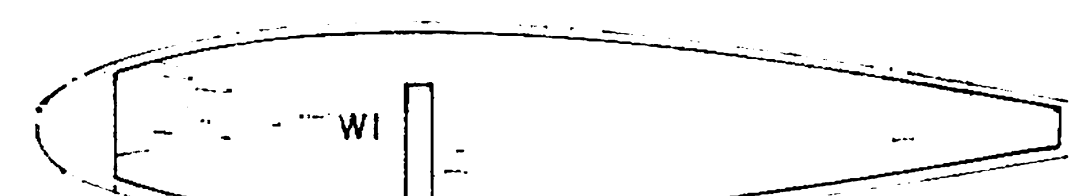
chamfer 3/16" ply 3 X 1/16" sheet
(centre lamination 90°)



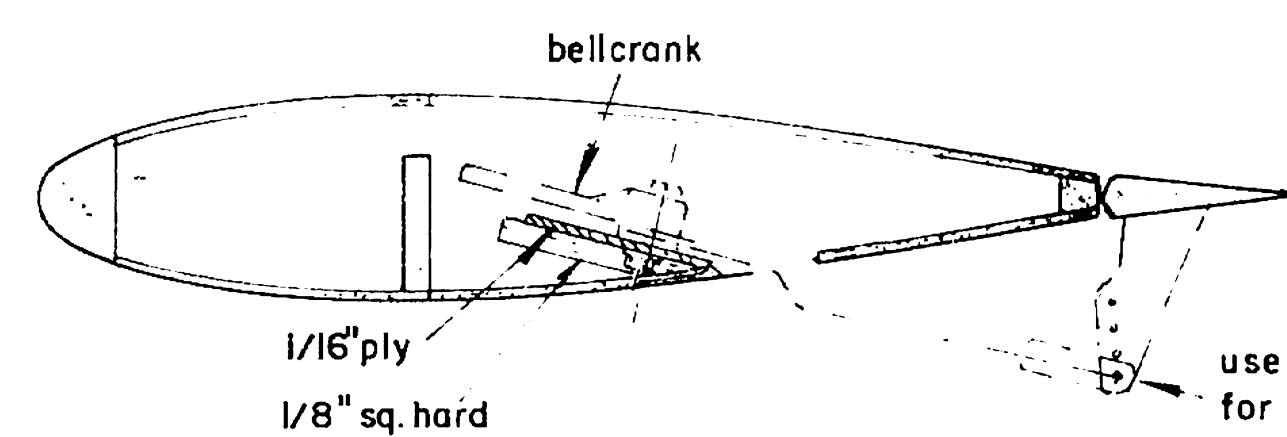
1/16" ply dihedral braces



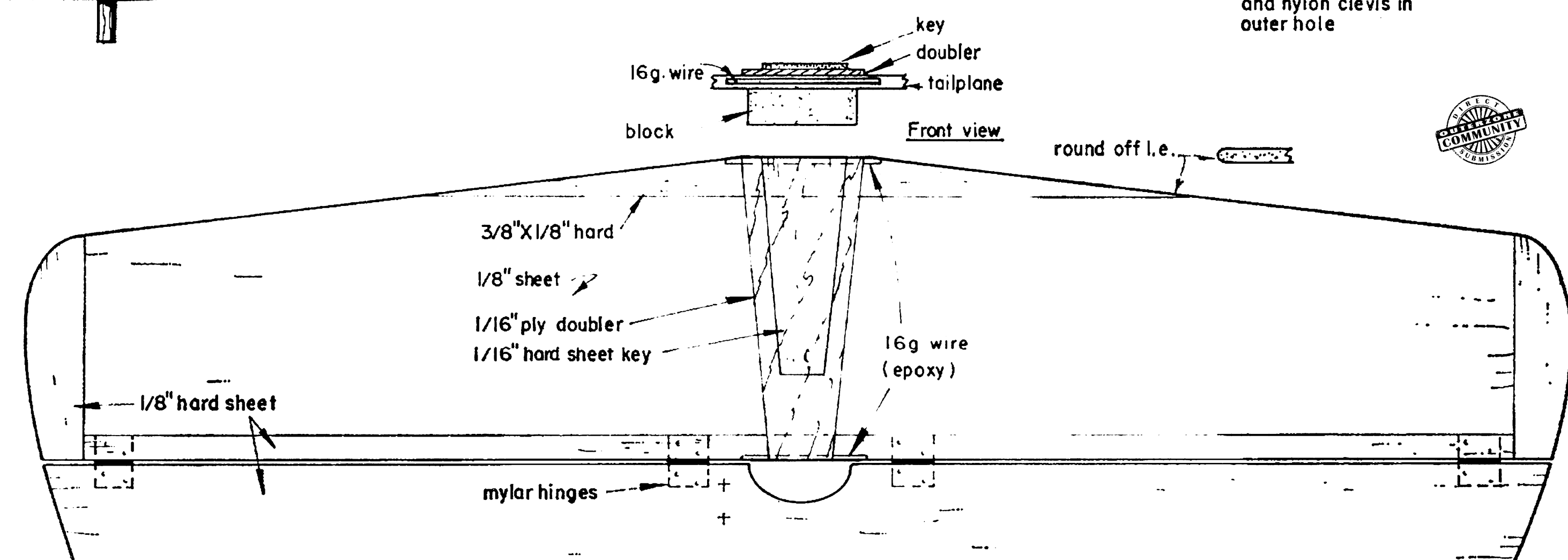
ribs : 20 off 1/16" sheet
4 off 1/8" hard sheet



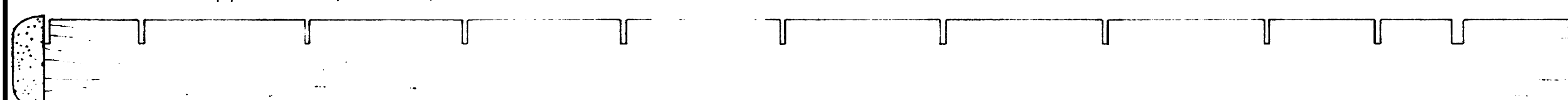
ribs : 20 off 1/16" sheet
4 off 1/8" hard sheet



use outer hole of small horn
for first few flights

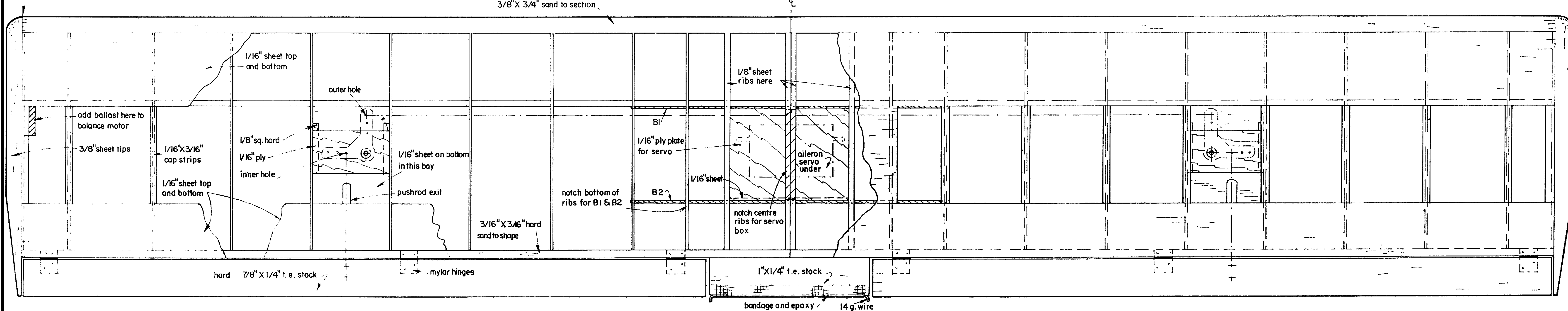


round off i.e



hard 1/8" sheet spar

1/2" dihedral each tip



hard 7/8" X 1/4" t. e. stock

- mylar hinges

1"x1/4" t.e. stock

bandage and epoxy 14 g. wire