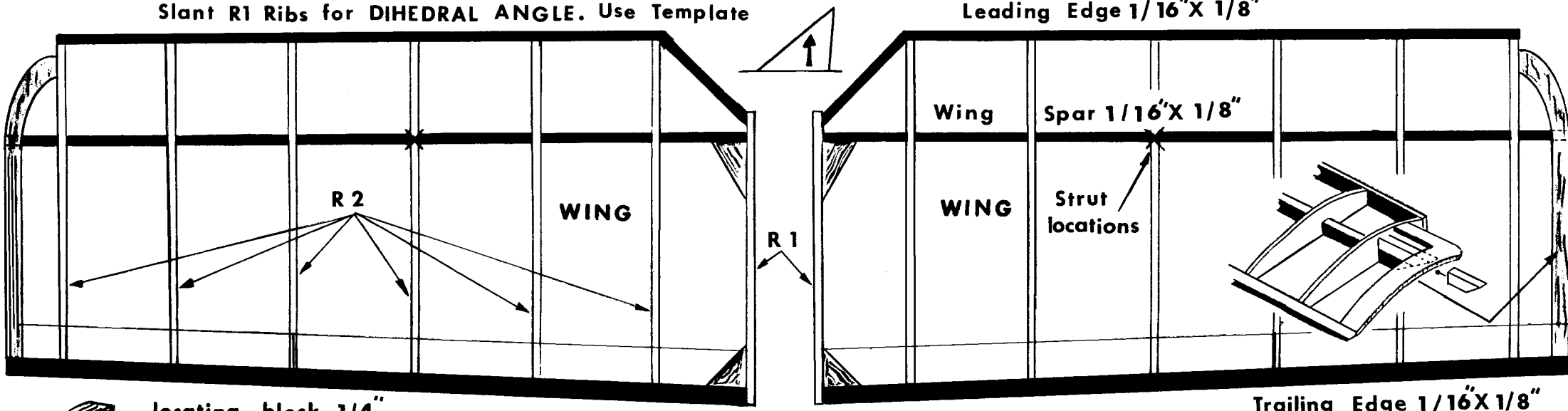


**NOTE** Nose block is removable and has a locating block on the back side that fits inside the fuselage structure.

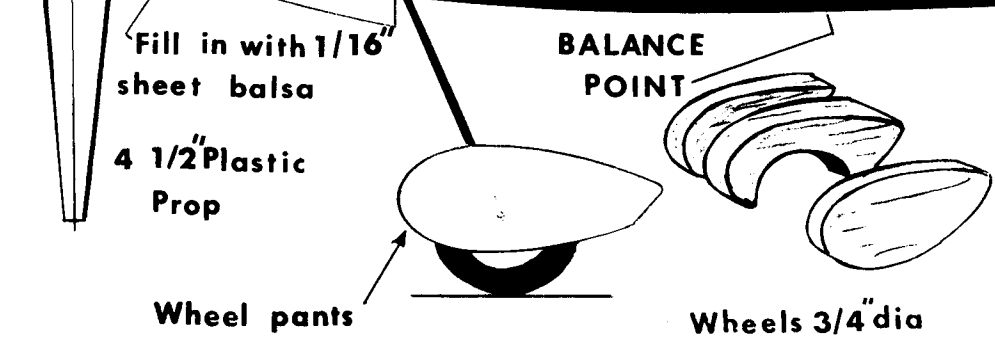
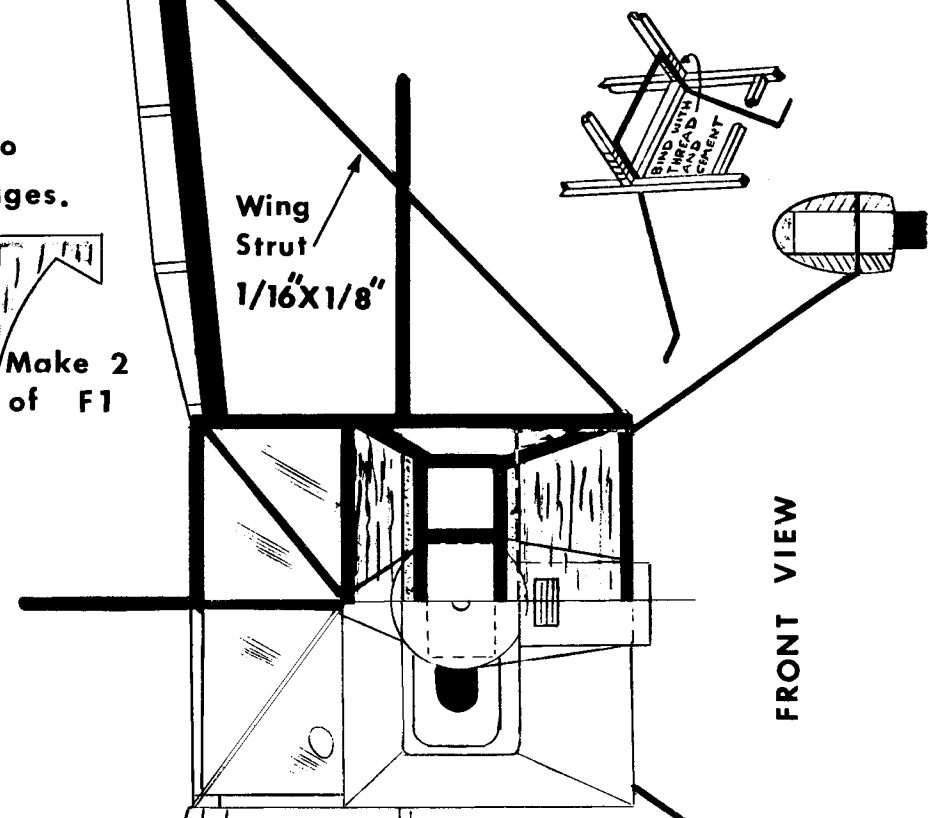
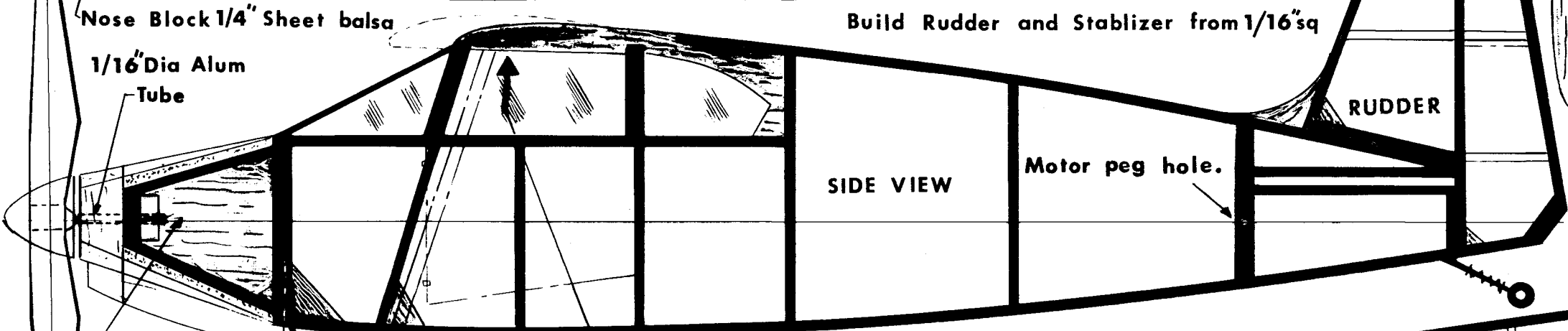
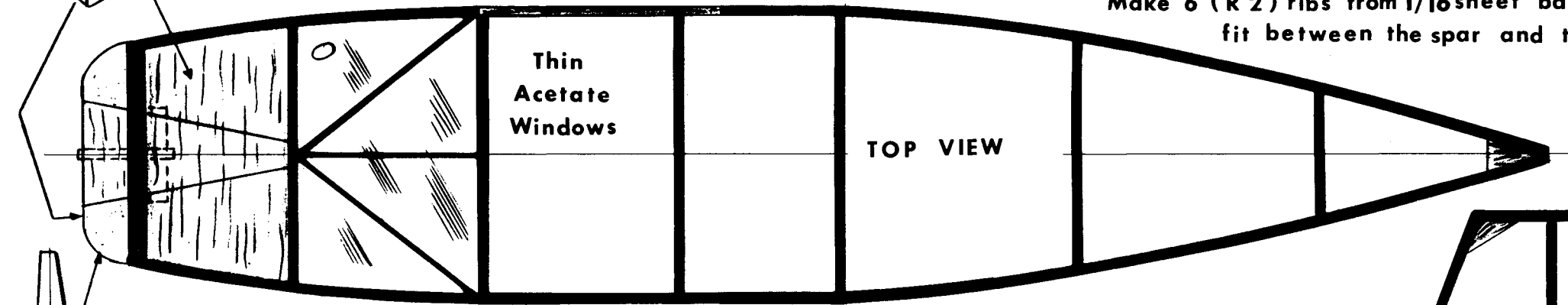
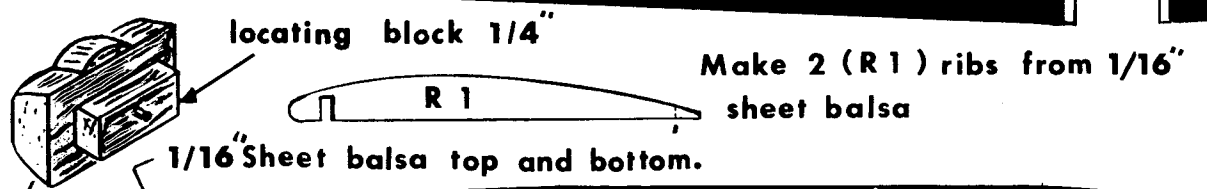
JANICK  
MODEL  
ENGINEERING  
32 FARLEY ROAD SCARSDALE N.Y. 10583  
PLAN N° H-100

WITTMAN TAILWIND  
MODIFIED by J.VARNELL.

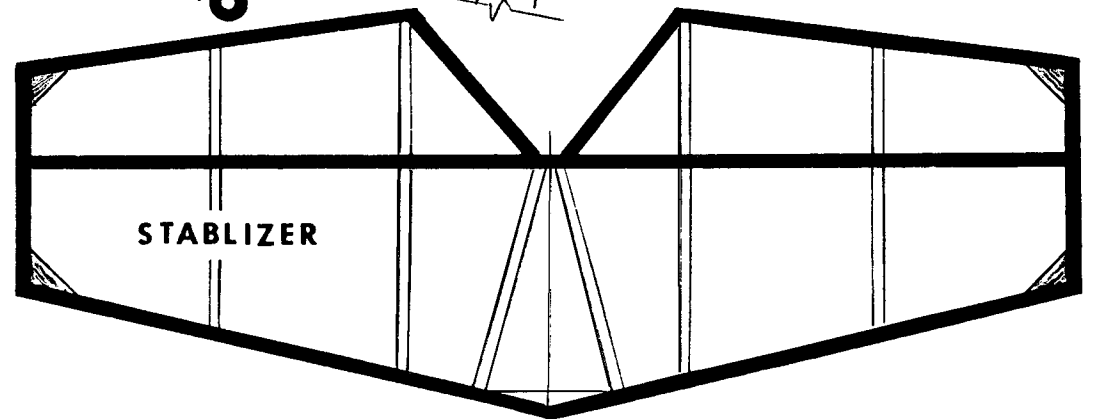
Slant R1 Ribs for DIHEDRAL ANGLE. Use Template



Landing gear and Prop hook  
1/32" music wire.



Build fuselage side frames (Black outline) directly over plan. Use 1/16" sq and 1/16" X 1/8" balsa.  
Take finished side frames and build a box frame over the top view.  
All parts, unless otherwise noted, are 1/16" thick balsa.



Use front view to bend landing gear wire

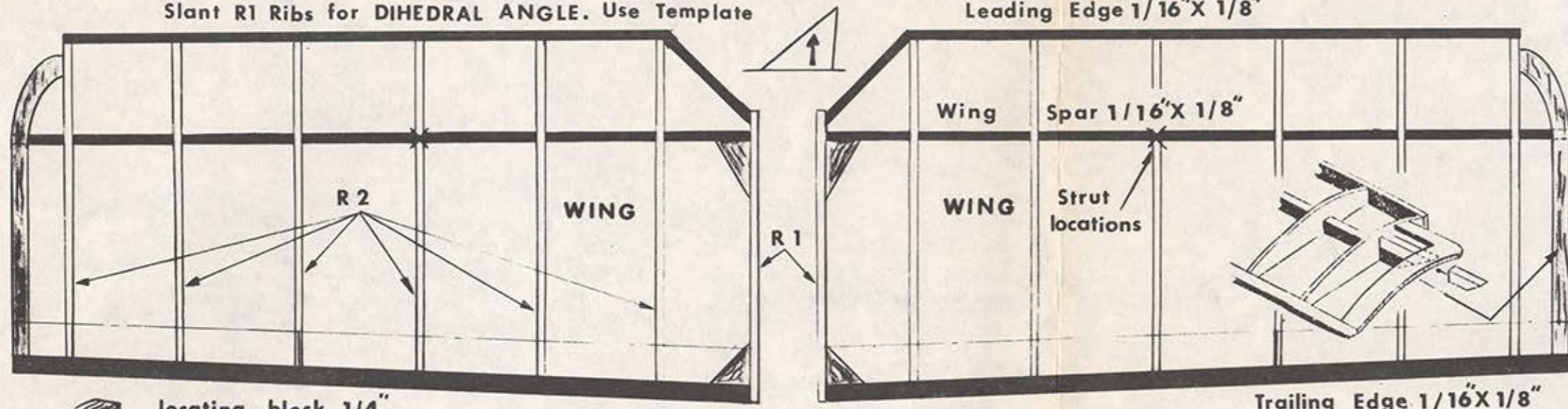
**NOTE** Nose block is removable and has a locating block on the back side that fits inside the fuselage structure.

Slant R1 Ribs for DIHEDRAL ANGLE. Use Template

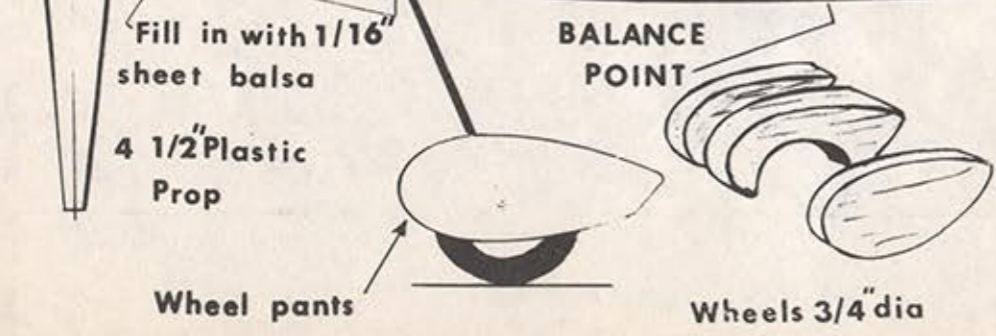
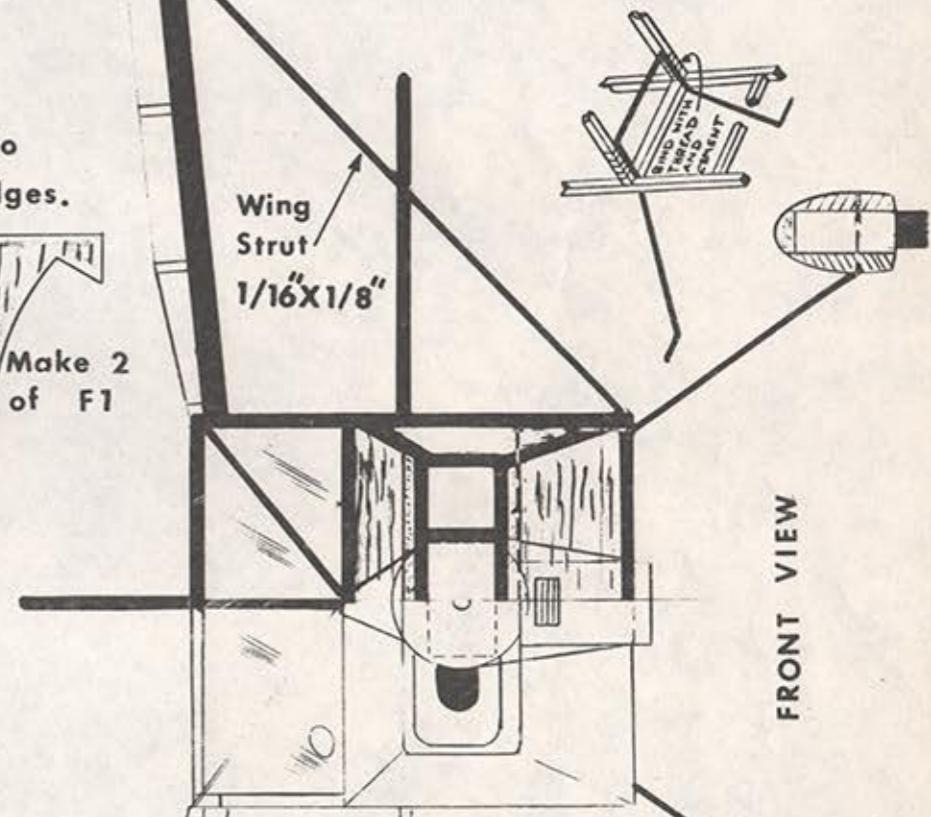
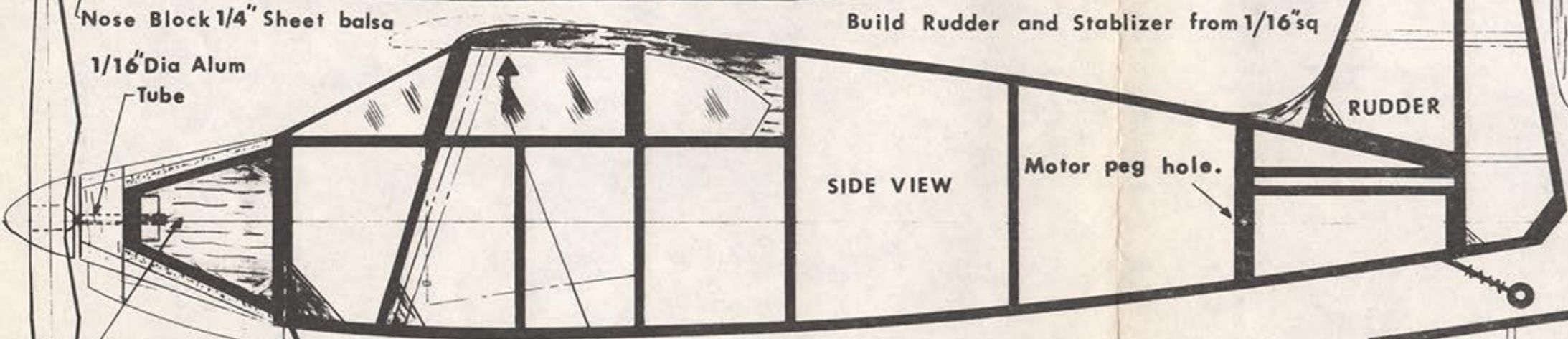
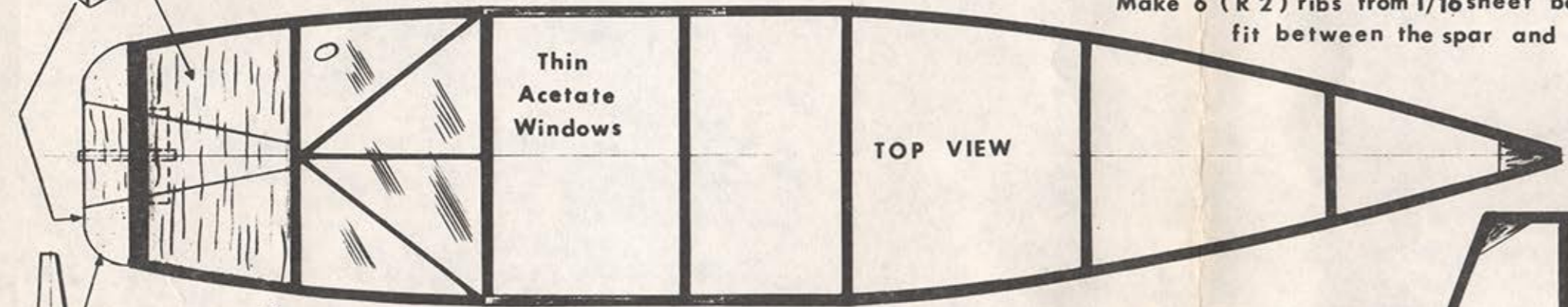
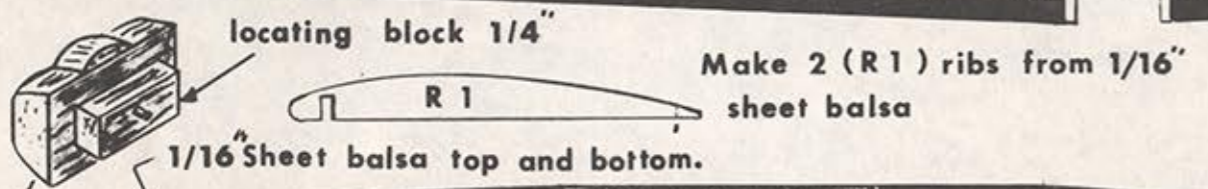
Leading Edge 1/16" X 1/8"

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ENGINEERING  
32 FARLEY ROAD SCARSDALE N.Y. 10583  
PLAN N° H-100

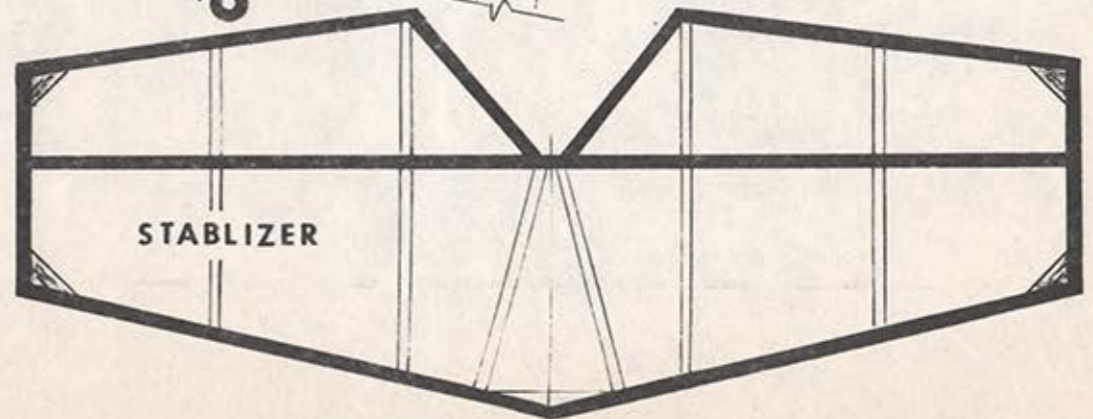
WITTMAN TAILWIND  
MODIFIED by J. VARNELL.



Landing gear and Prop hook  
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Use front view to bend landing gear wire