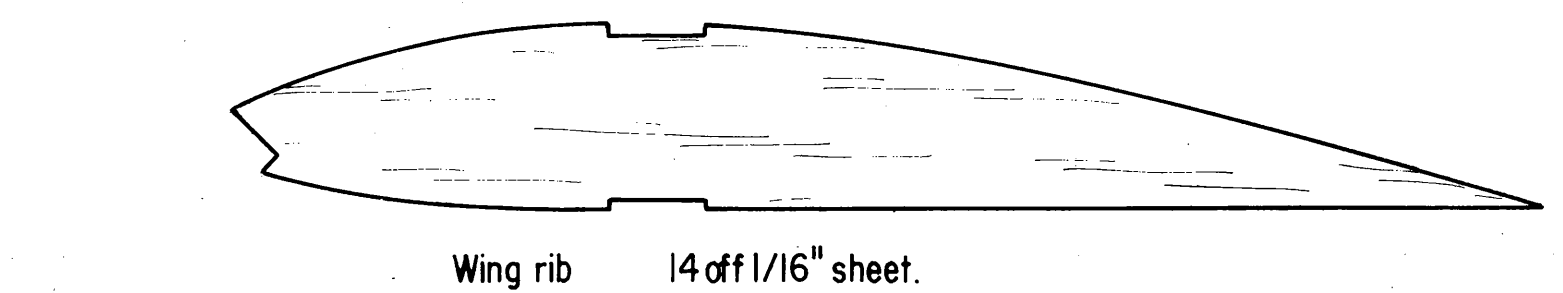
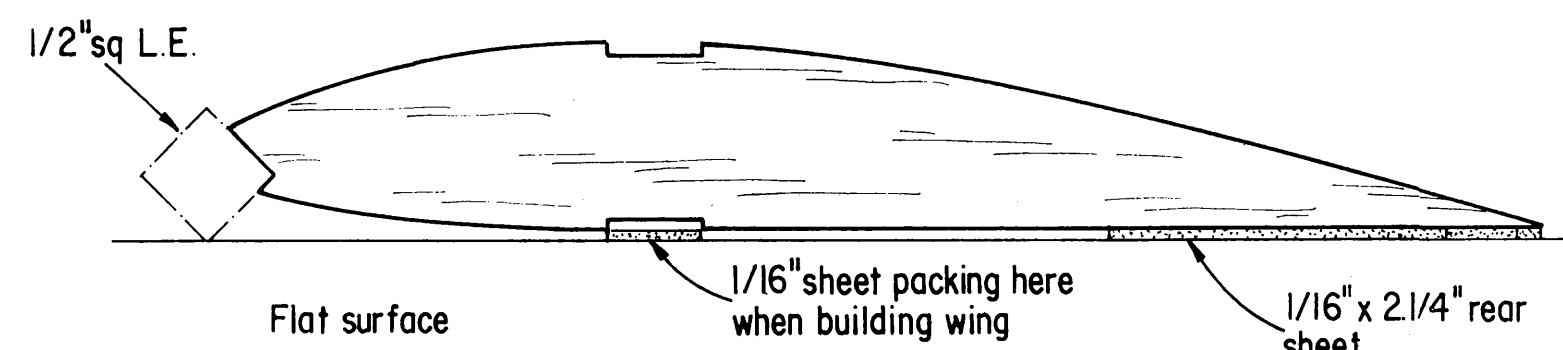
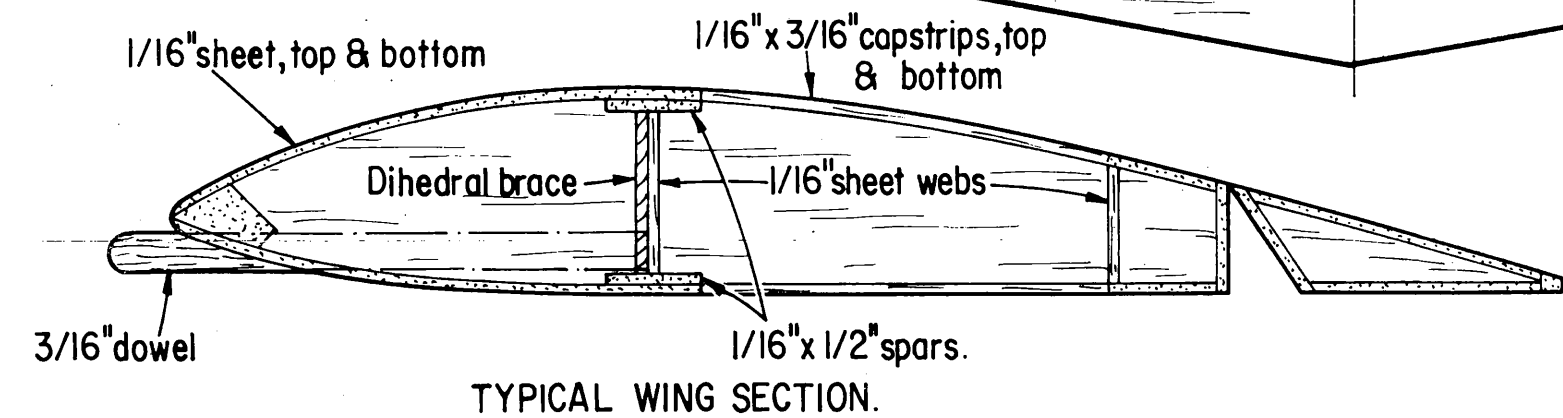


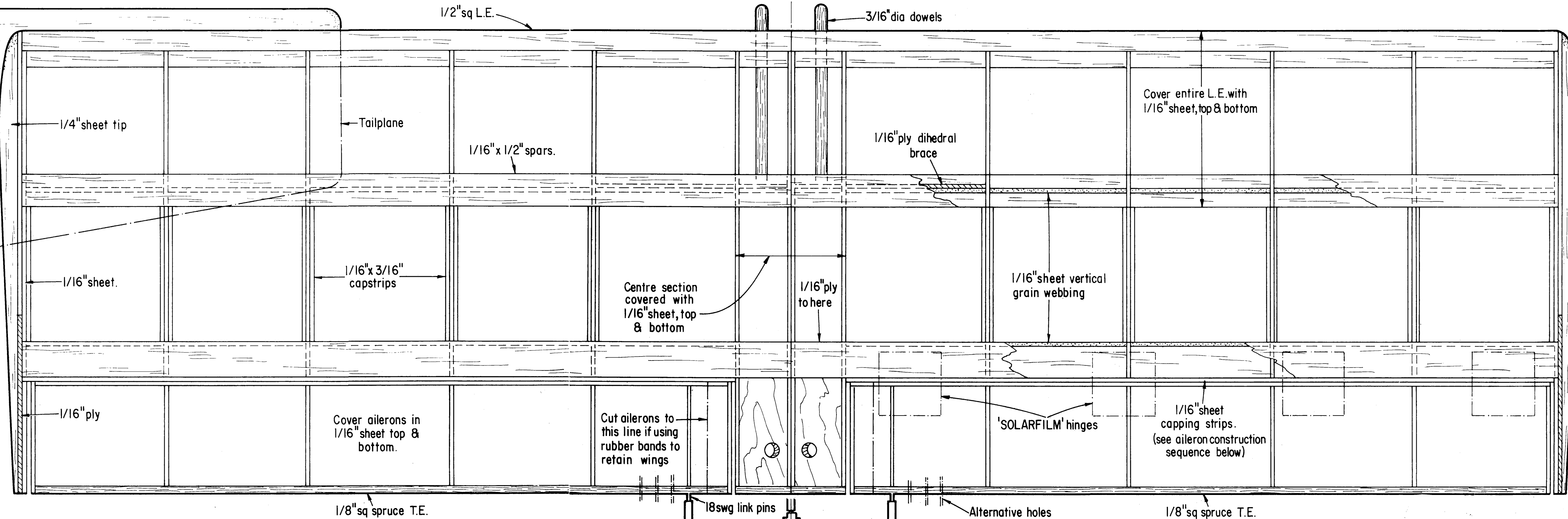
MATERIAL LIST

8 sheets 1/16" x 3" x 36" med balsa	1 length 1/8" diam x 36" dowel.
2 .. 1/8" x 4" x 36"	1 .. 3/16" .. x 36" ..
1 .. 1/4" x 4" x 8" ..	1 .. 18 swg x 36" piano wire.
1 strip 1/2" x 1/2" x 36" ..	1 .. 20 swg x 36" ..
4 .. 1/8" x 1/8" x 36" ..	1 sheet 18swg x 3" x 6" aluminium.
1 .. 1/8" x 1/8" x 36" spruce	1 .. Tinplate 3" x 5"
1 sheet 1/16" x 9" x 18" plywood	1 length 18 swg x 3" brass tube
1 .. 1/8" x 2" x 3" ..	1 .. 14 swg x 6" ..

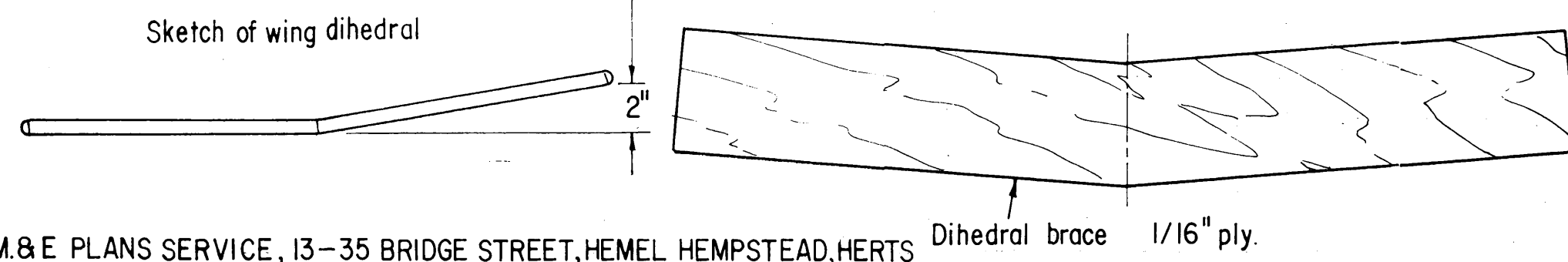
Tailplane from 1/8" sheet



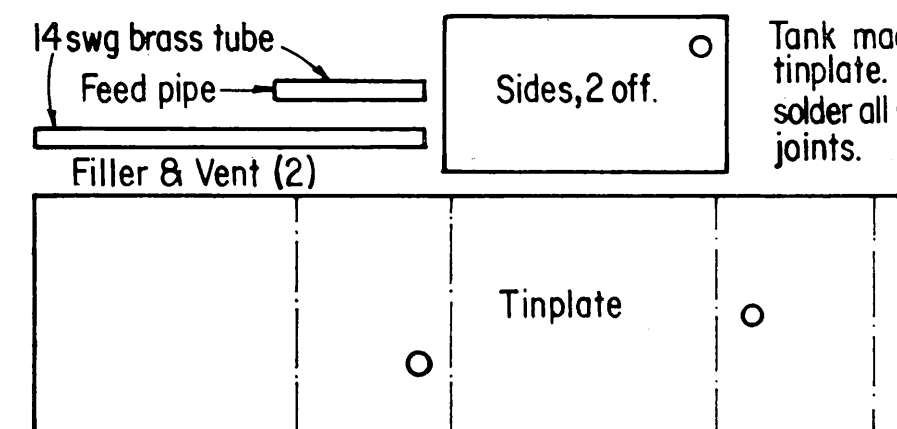
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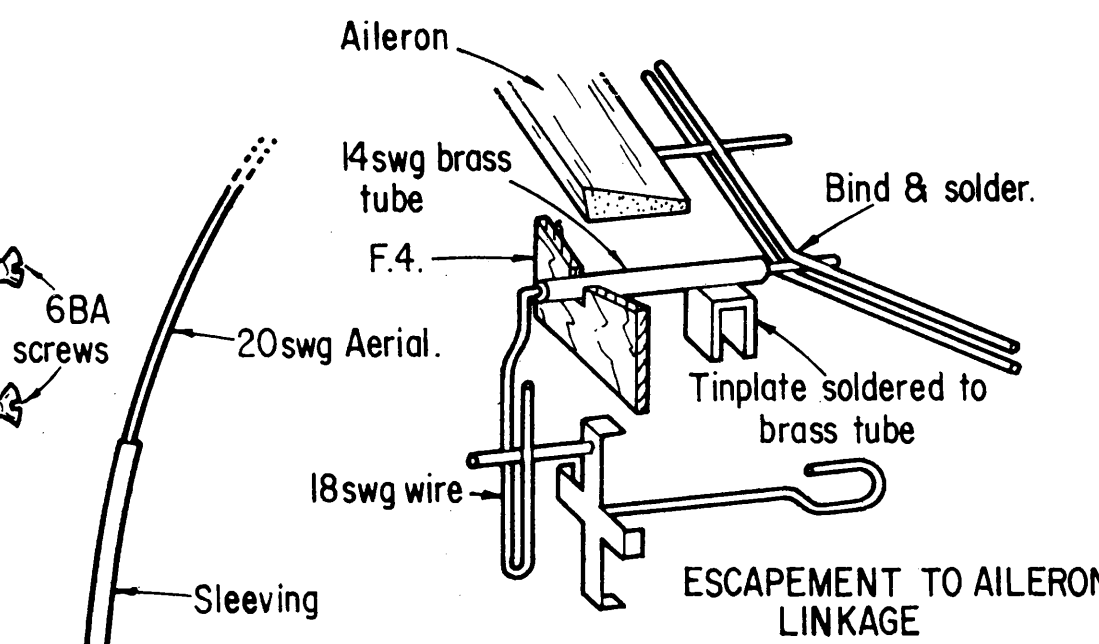
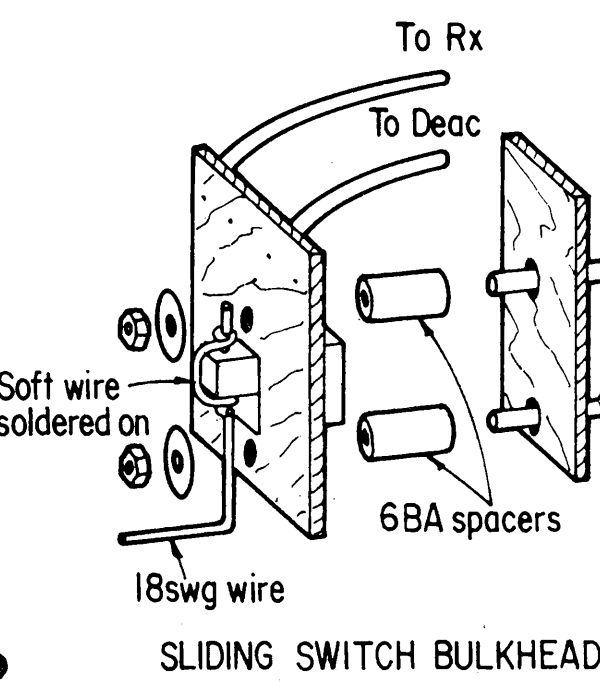
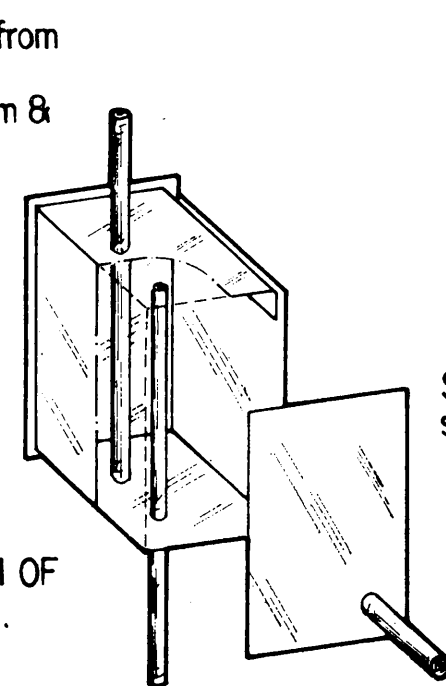
Sketch of wing dihedral



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SKETCH OF TANK.

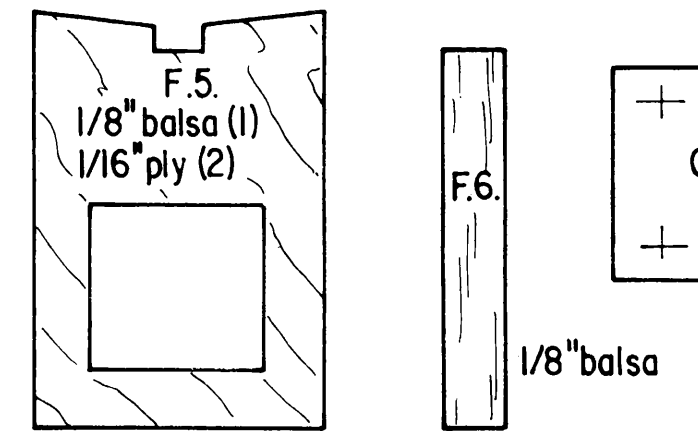
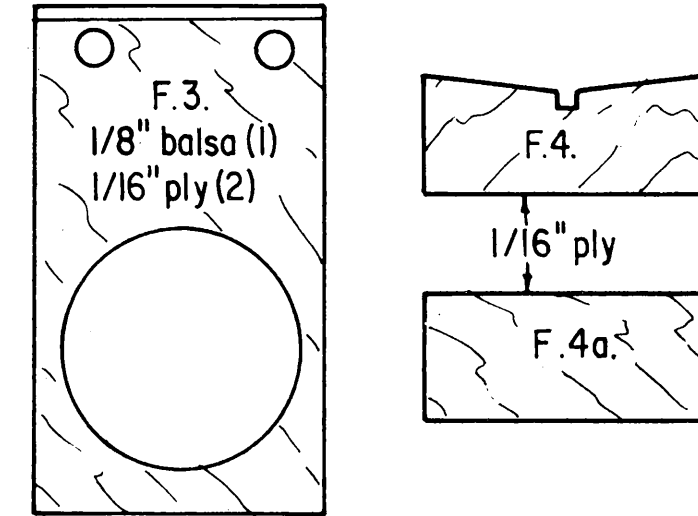
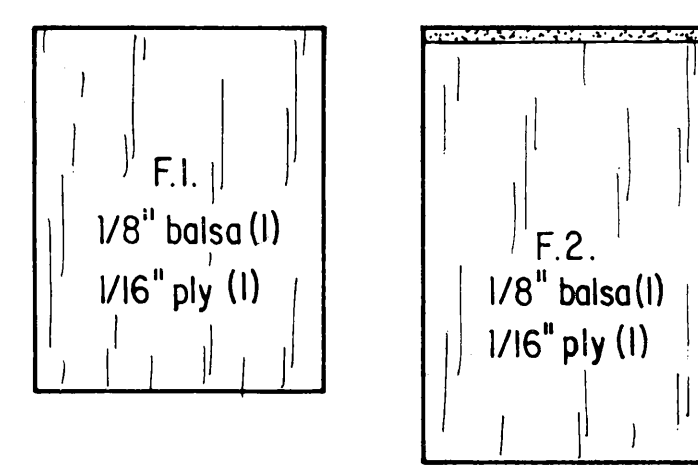


X-KRAFT

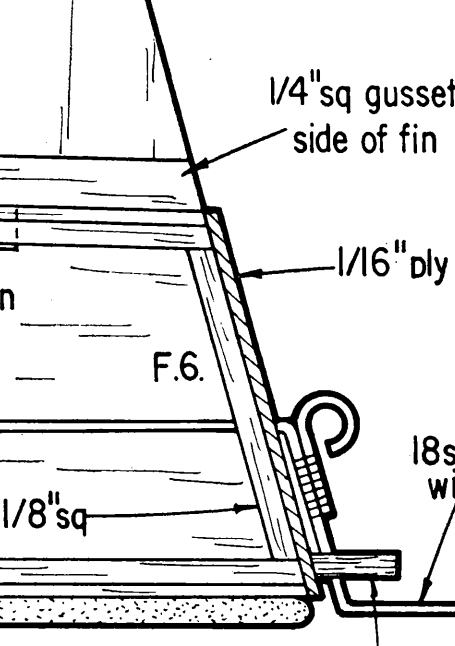
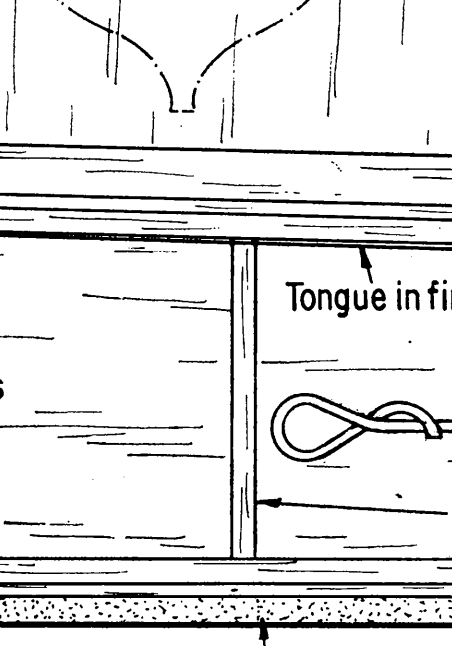
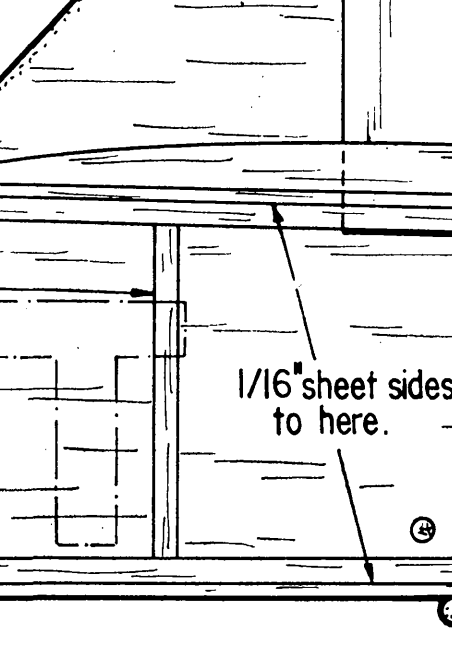
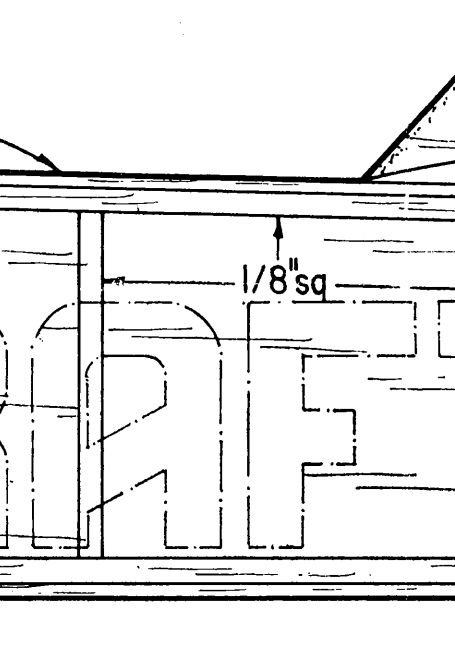
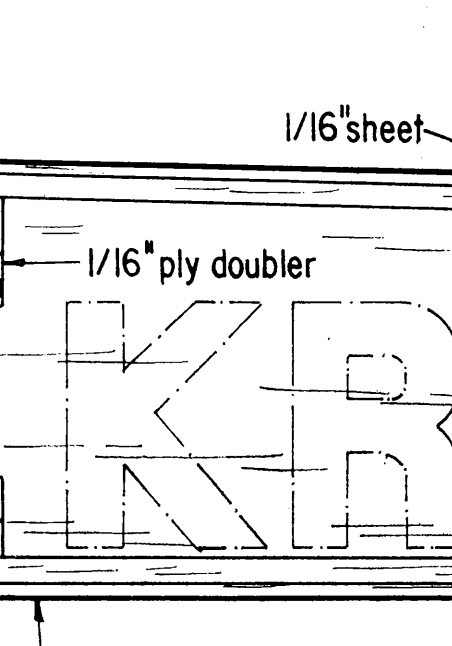
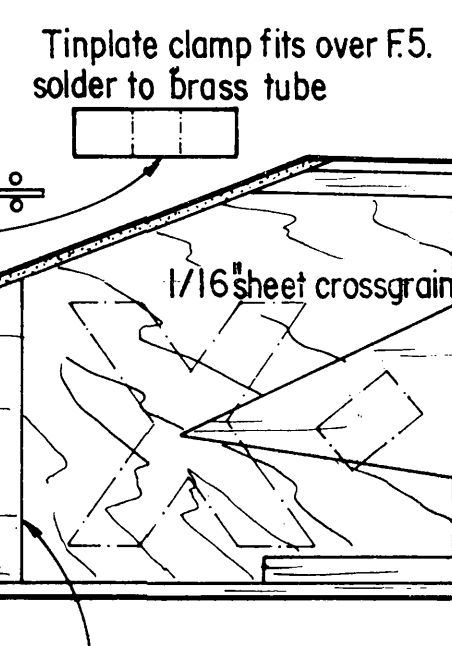
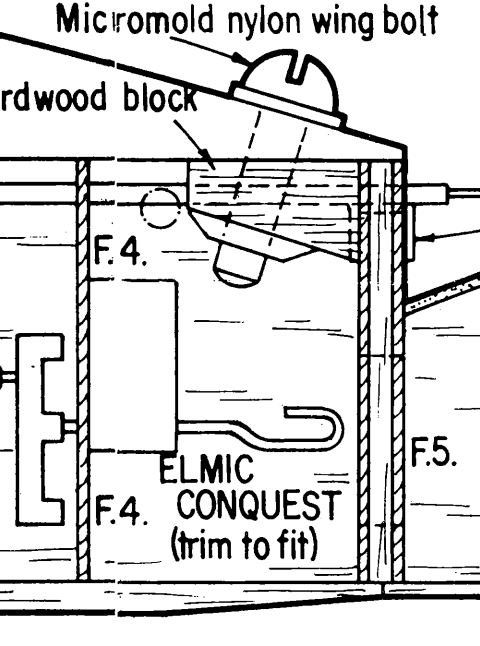
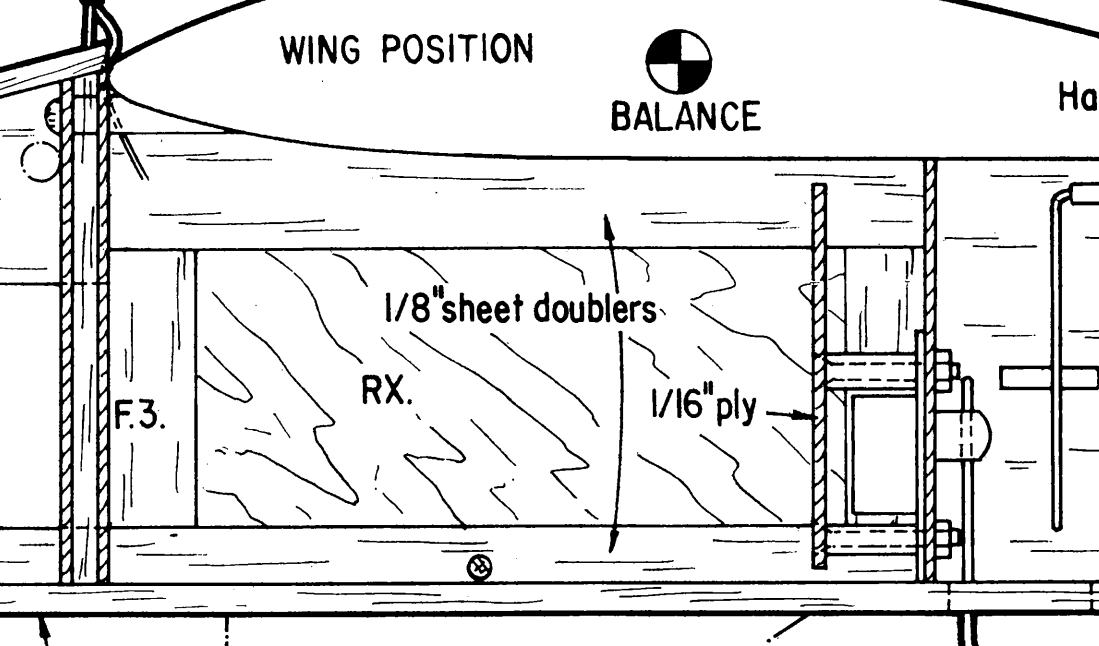
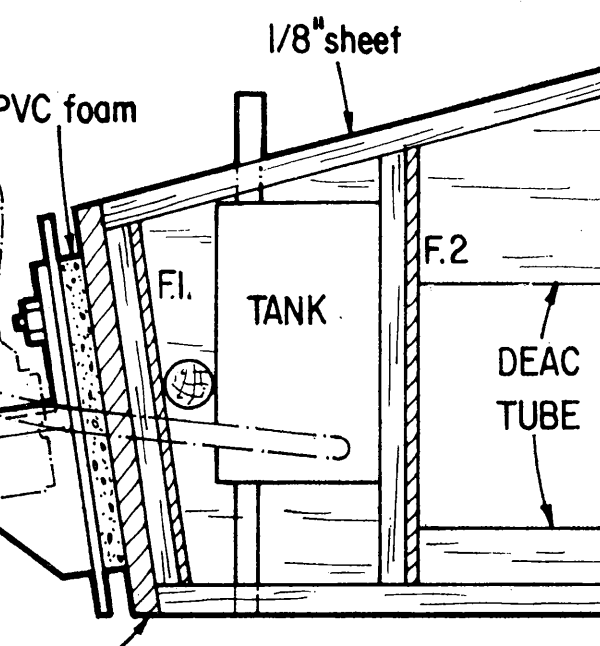
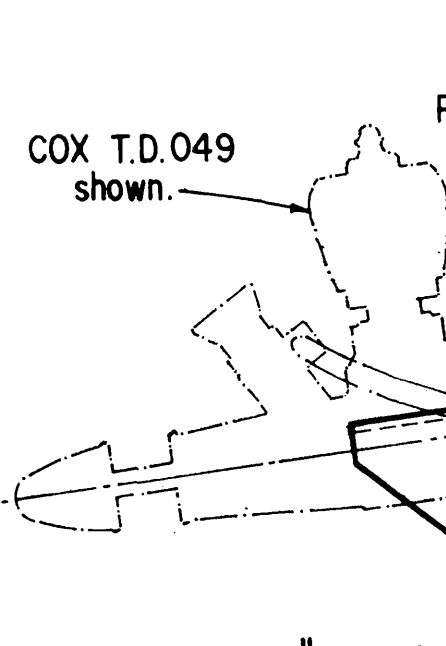
A 24" span, single channel aileron only, Radio controlled stunt model for .8cc (.049 cu ins) engines A.P.S. Code CD.

Designed by Ron Fuller.

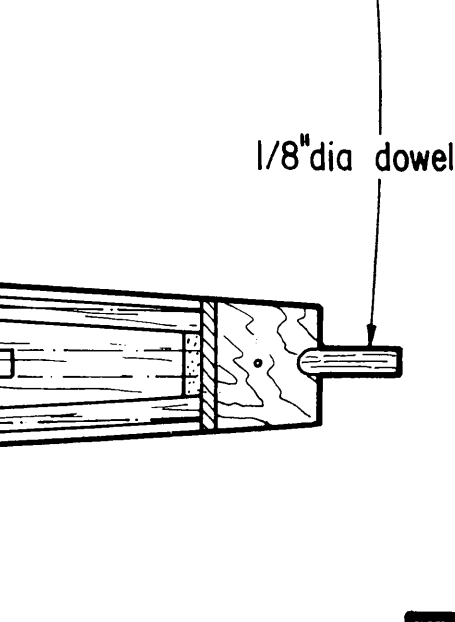
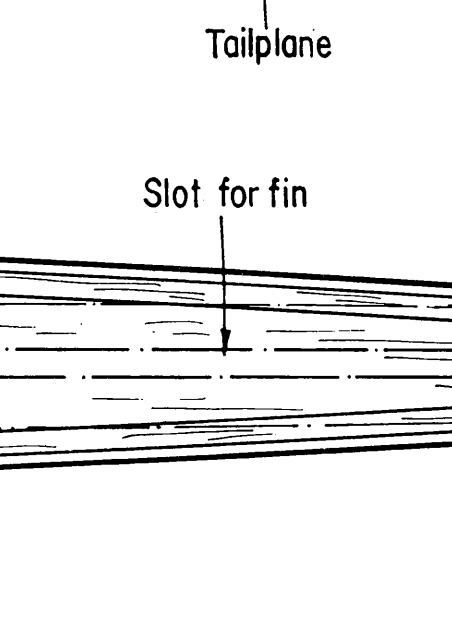
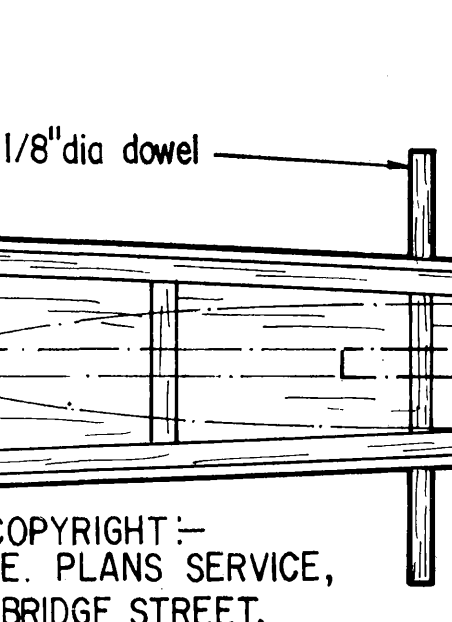
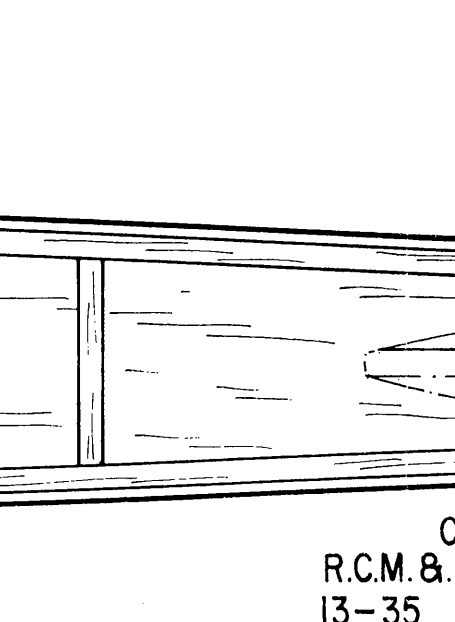
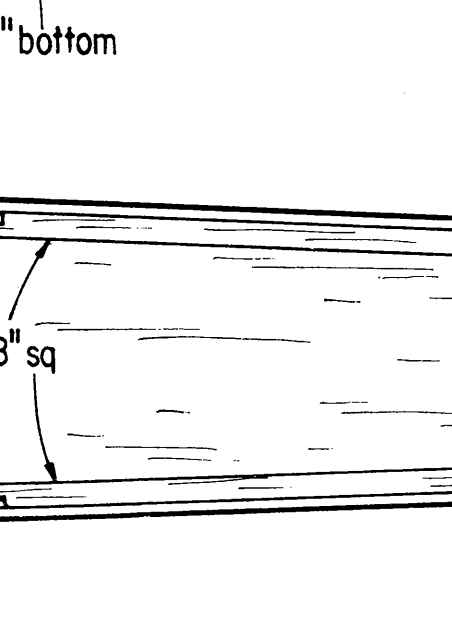
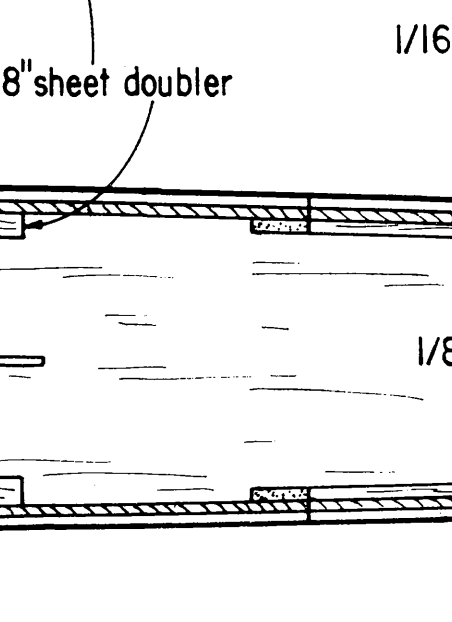
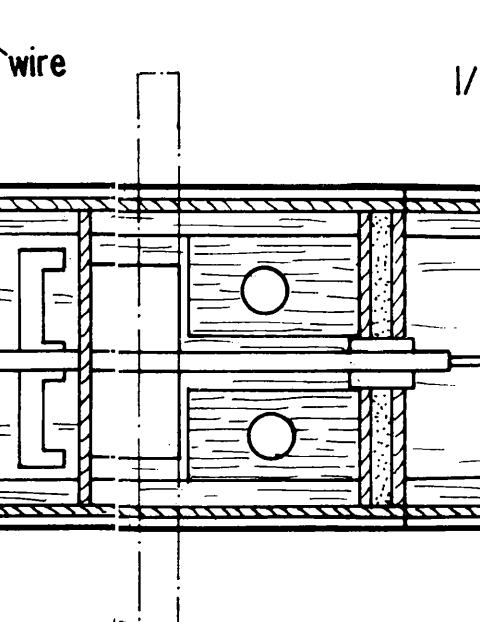
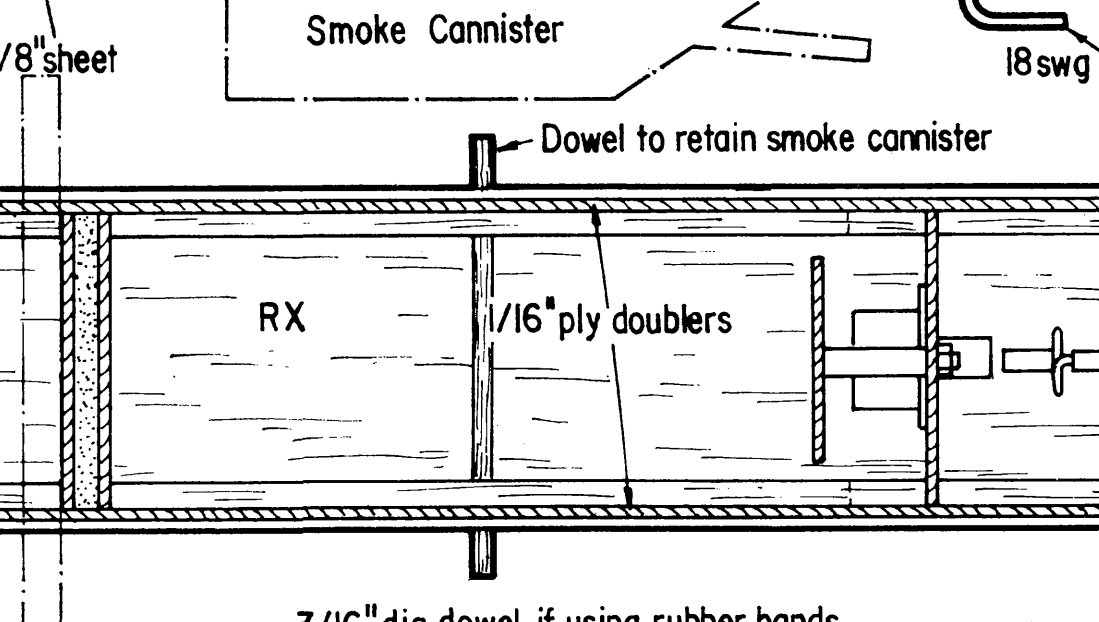
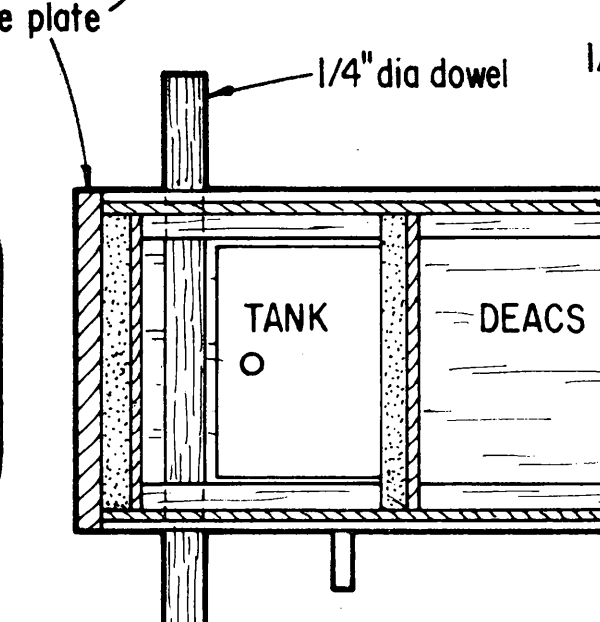
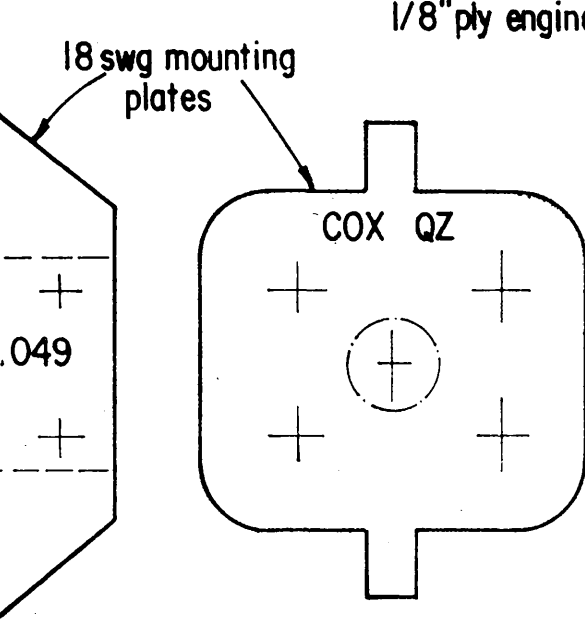
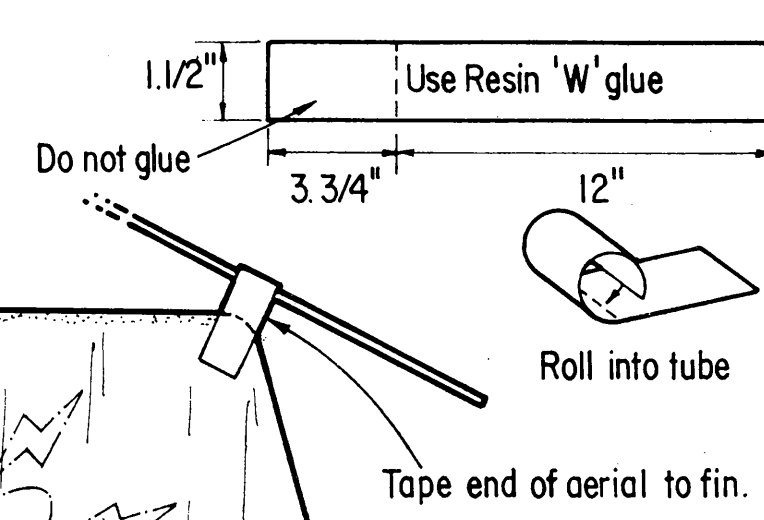
PLAN VALUE 5/-



COX T.D.049 shown.



Do not glue



1/8" dia dowel

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