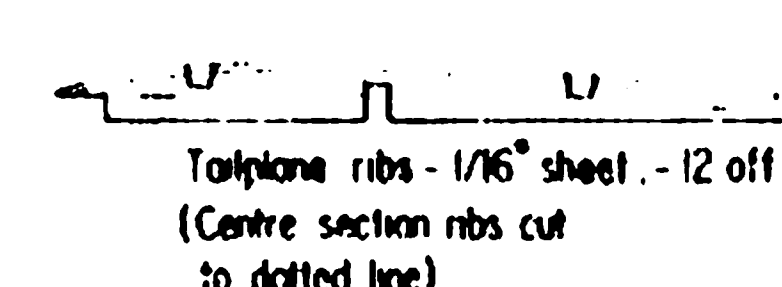
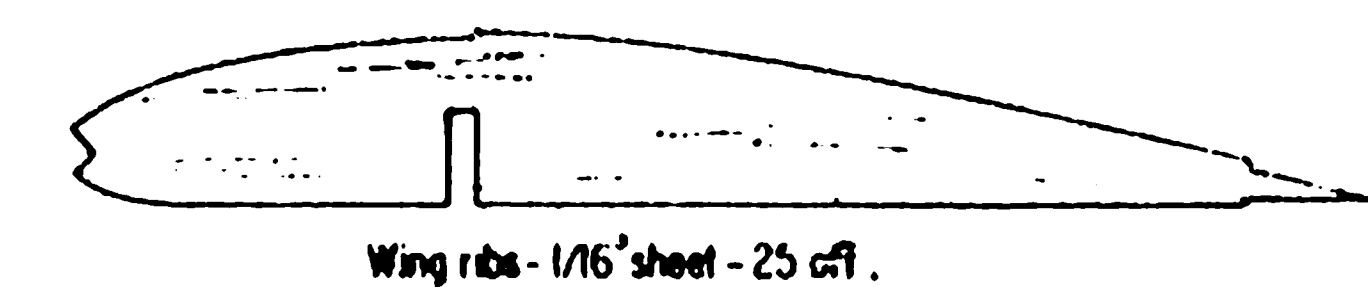
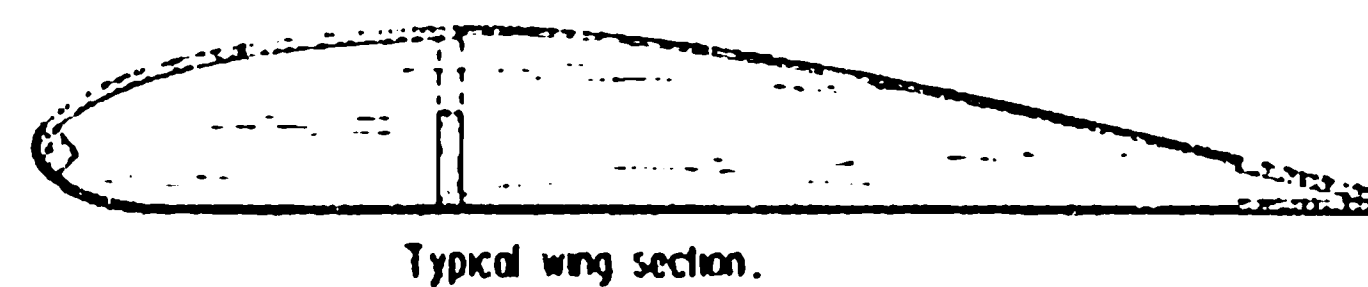
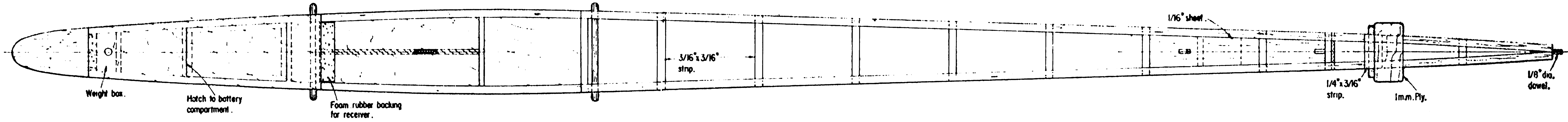
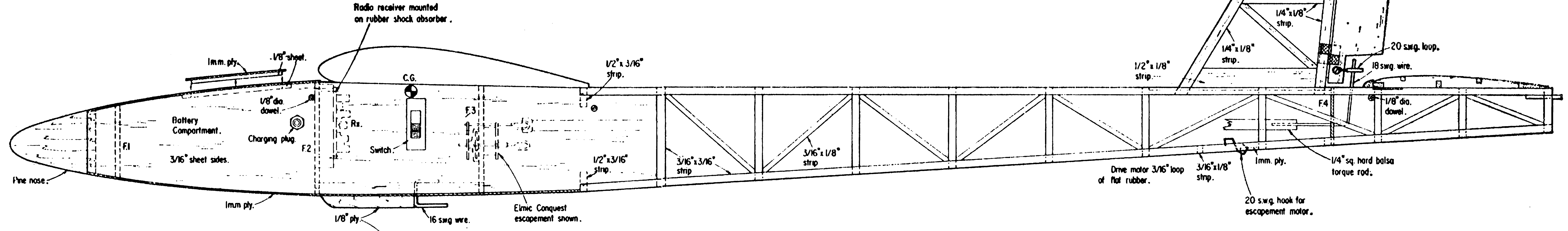
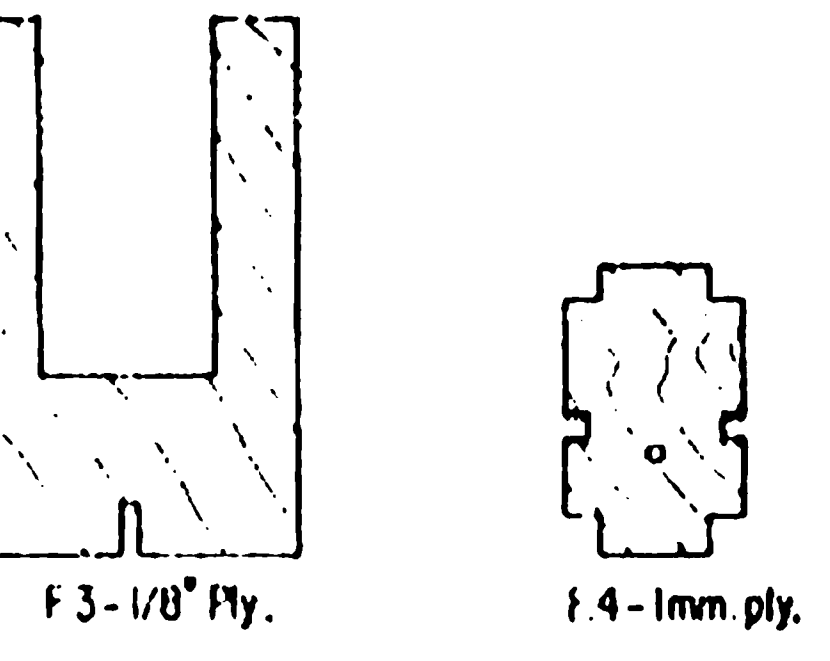
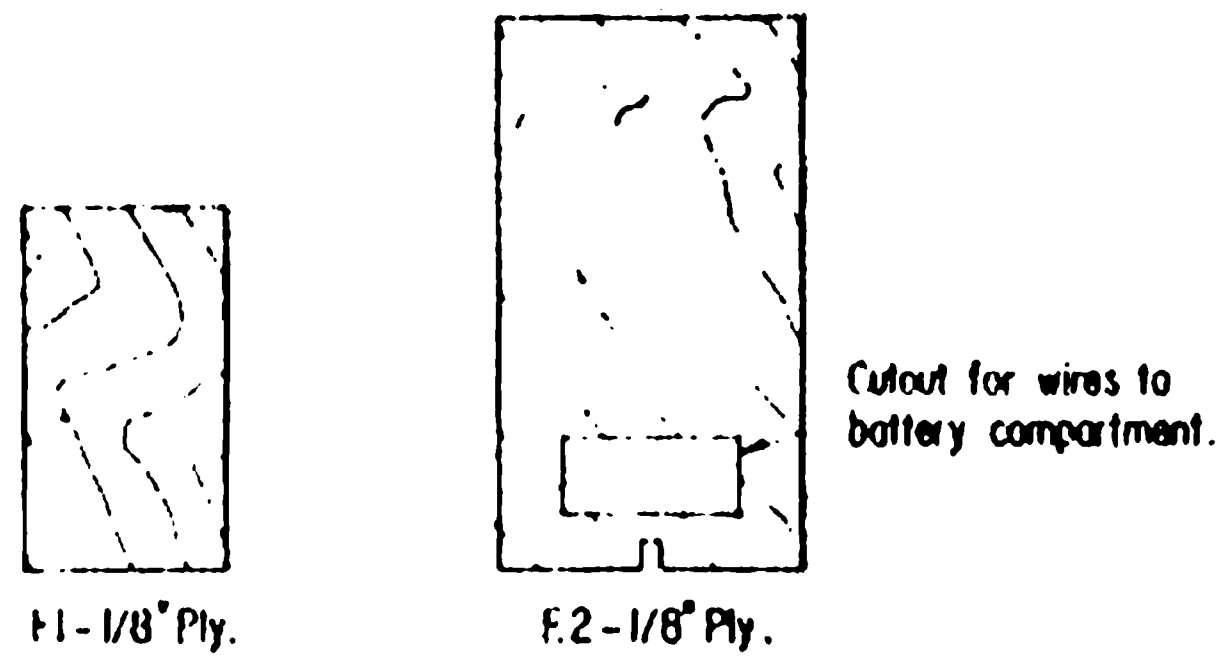


A 48" SPAN R/C GLIDER FOR SLOPE SOARING OR THERMAL SEEKING FROM TOW LAUNCH.

IMP
 designed by
T.King.
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50p
The Aeromodeller Plans Service
 13-35 Bridge Street, Hemel Hempstead, Herts.

NOTE: All woods balsa unless otherwise stated.

Basic Materials List	
1 Lgh 1/32" x 4" x 36"	Med sheet balsa.
4 "	1/16" x 3" x 36"
1 "	1/16" x 4" x 36"
1 "	1/8" x 3" x 36"
2 "	1/8" x 1/8" x 36"
3 "	1/8" x 3/16" x 36"
1 "	1/8" x 1/4" x 36"
1 "	1/8" x 3/4" x 36"
1 Lgh 3/16" x 3" x 36"	Med sheet balsa.
8 "	3/16" x 3/16" x 36"
1 Pce	1mm x 5" x 14"
1 "	1/8" x 5" x 6"
1 Lgh	1/8" dia. x 36"
1 "	16 swg. x 36"
1 "	18 swg. x 36"
1 Block	1/2" x 2" x 2 1/2"
	Pine.



Note: Use P.V.A. glue throughout.

