A 41" span aerobatic slope soarer for 3 function radio control.

COBRA

designed by

R. Liddard

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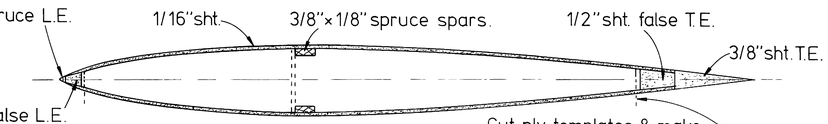
The R.C.M.&E. Plans Service

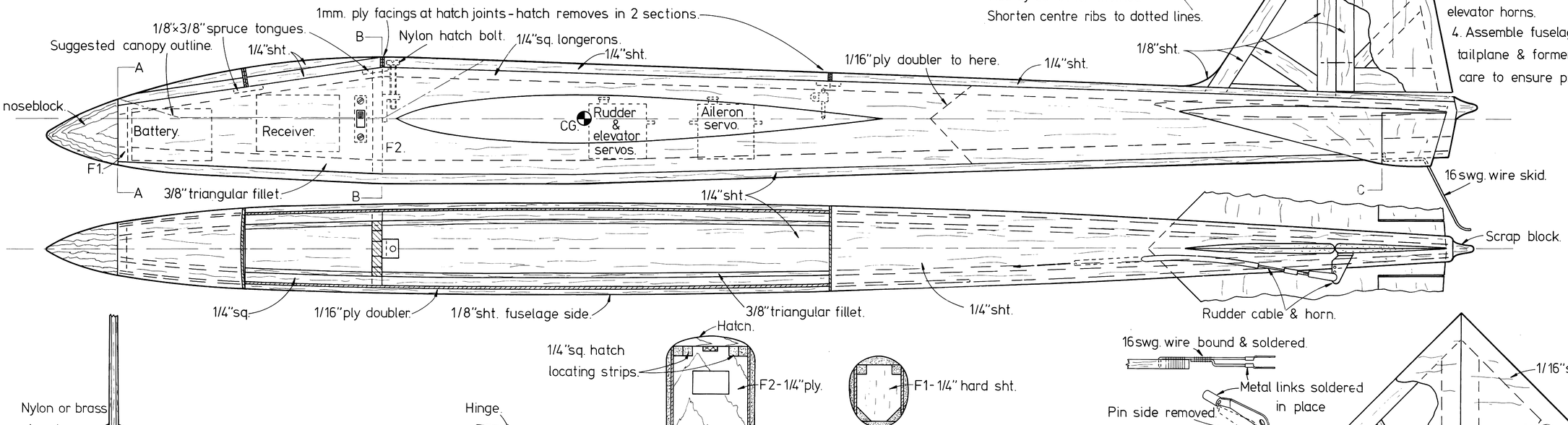
13-35 Bridge Street, Hemel Hempstead, Herts.

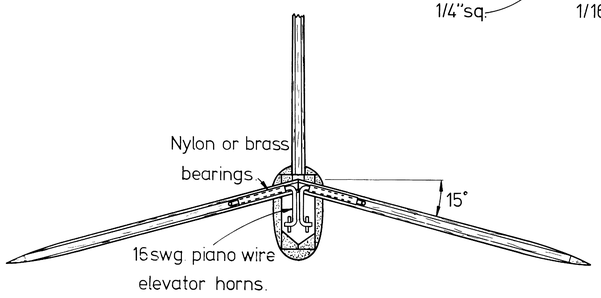
All woods balsa unless stated otherwise.

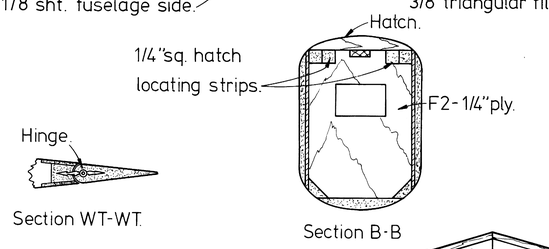
Building sequence.

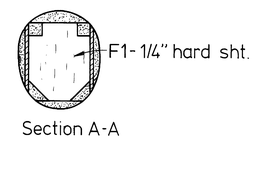
1. Build wings & tailplane complete with wire control horns.
2. Assemble fuselage sides, doublers & longerons.
3. Make sure wings & tailplane fit into their cutouts, then fit the pushrod to the elevator horns.
4. Assemble fuselage sides to wings, tailplane & formers F1 & F2, taking care to ensure proper alignment.

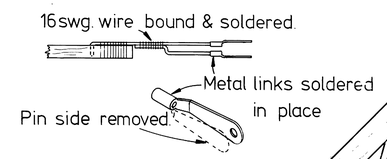


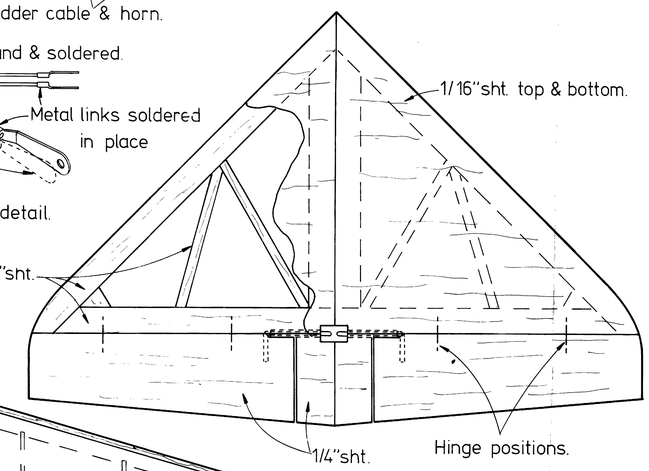


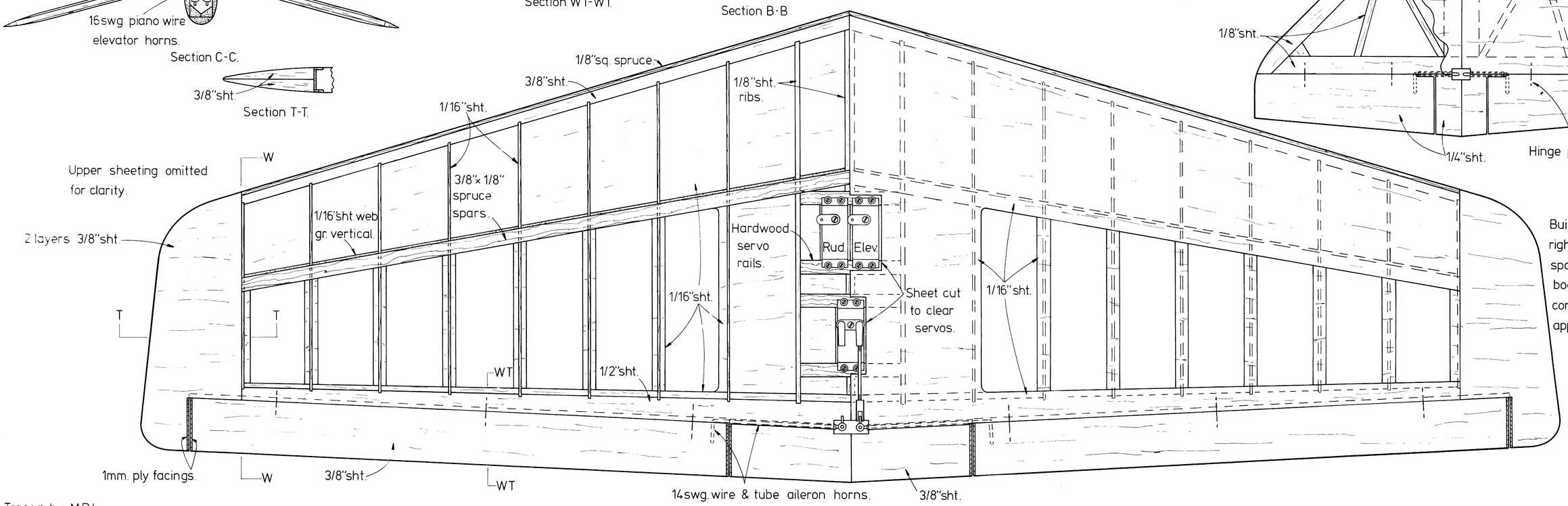












Build complete wing right way up with lower spars flat on building board. This will give the correct anhedral of approx. 3/4" at each tip.

Traced by MRL.

RC 1360