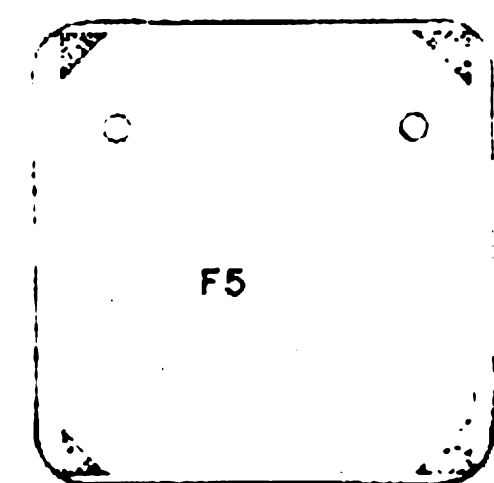
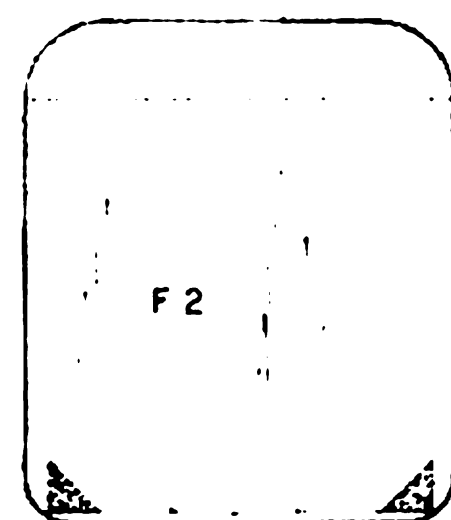
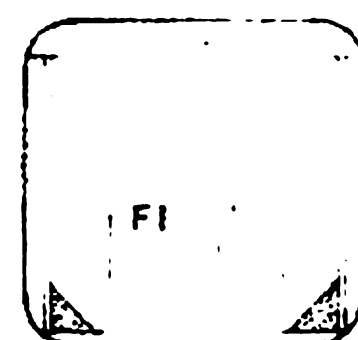
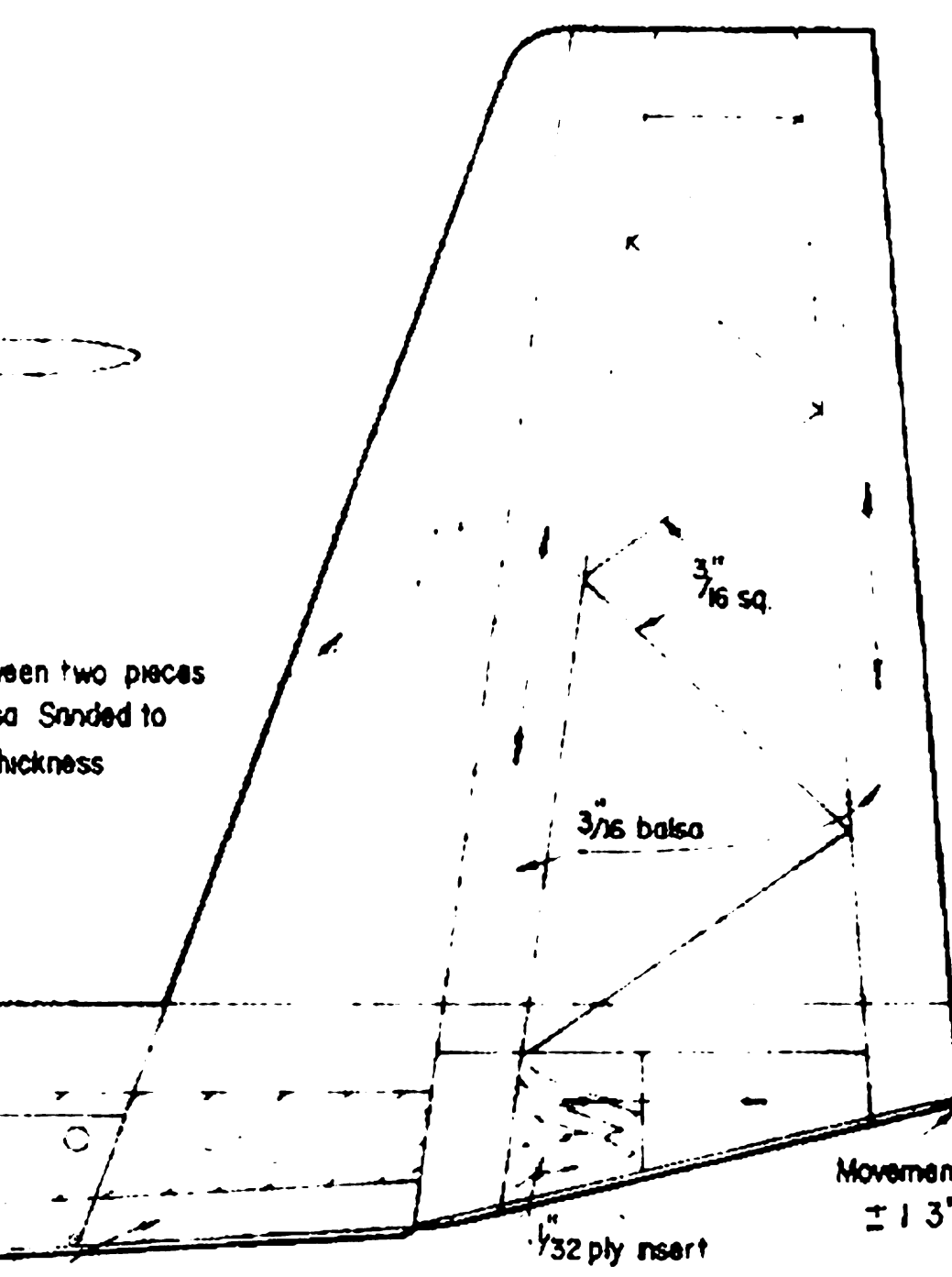
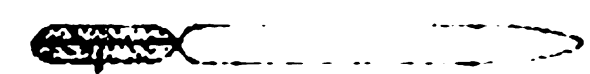
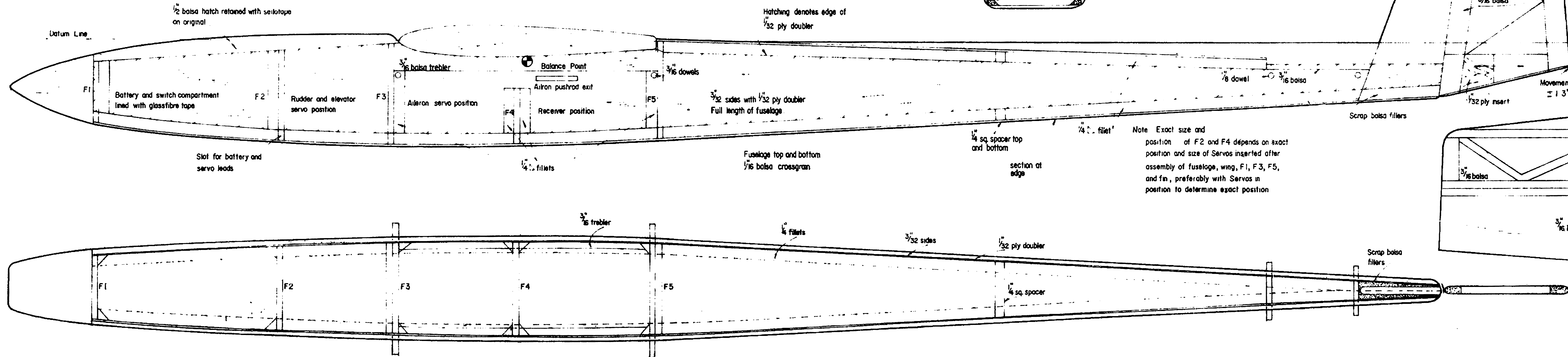
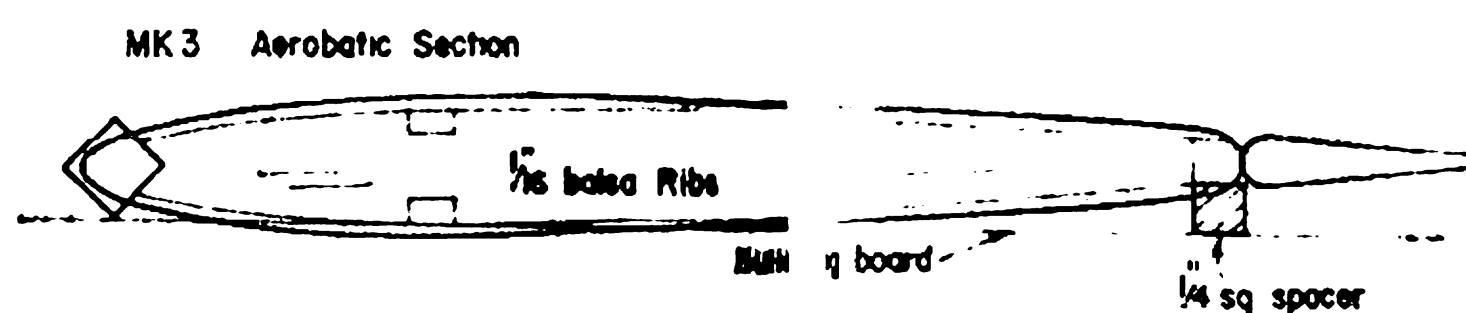
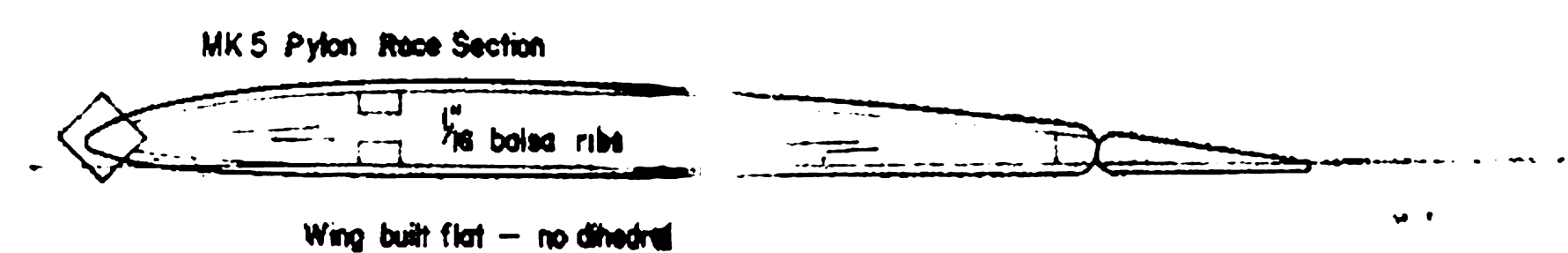




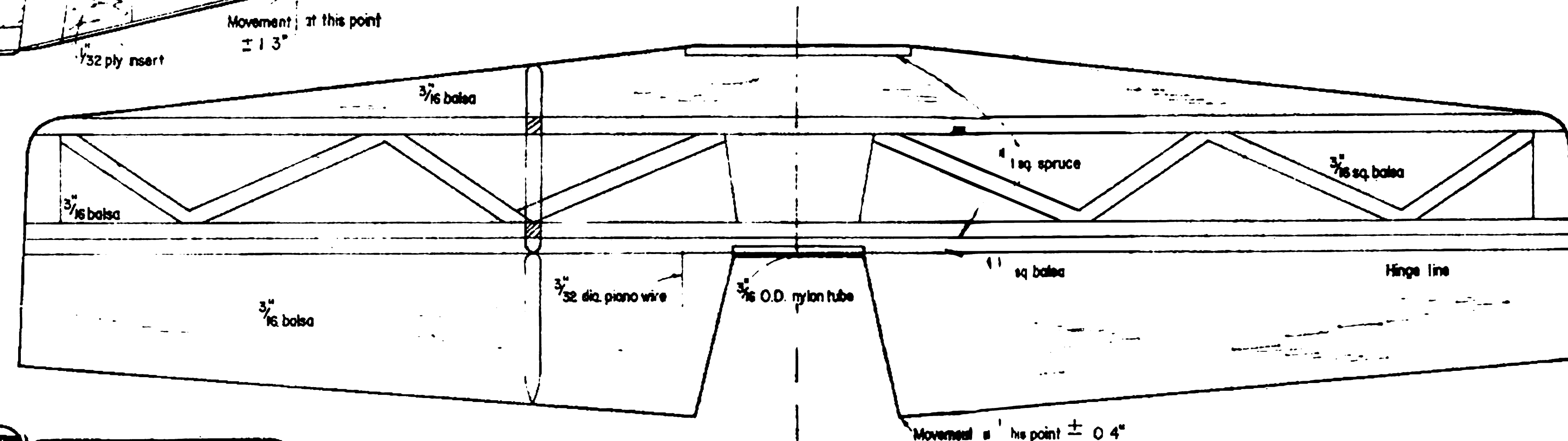
32 ply between two pieces
of 3/32 balsa Sanded to
3/16 total thickness



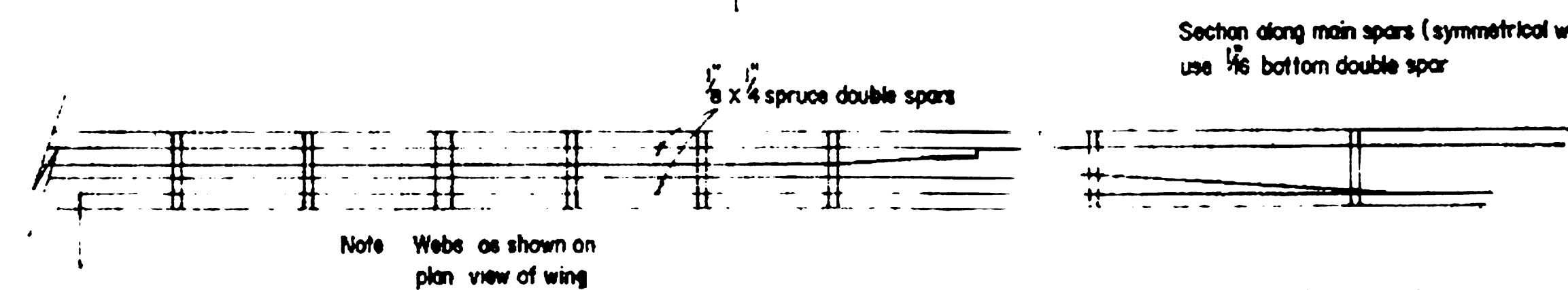
Movement at this point



Note: Exact size and position of F2 and F4 depends on exact position and size of Servos inserted after assembly of fuselage, wing, F1, F3, F5, and fin, preferably with Servos in position to determine exact position



Movement in this point $\pm 0.4''$



Section along main spars (symmetrical wing) For flat bottom wing
use $\frac{1}{16}$ bottom double spar

Wing built flat — no dihedral

