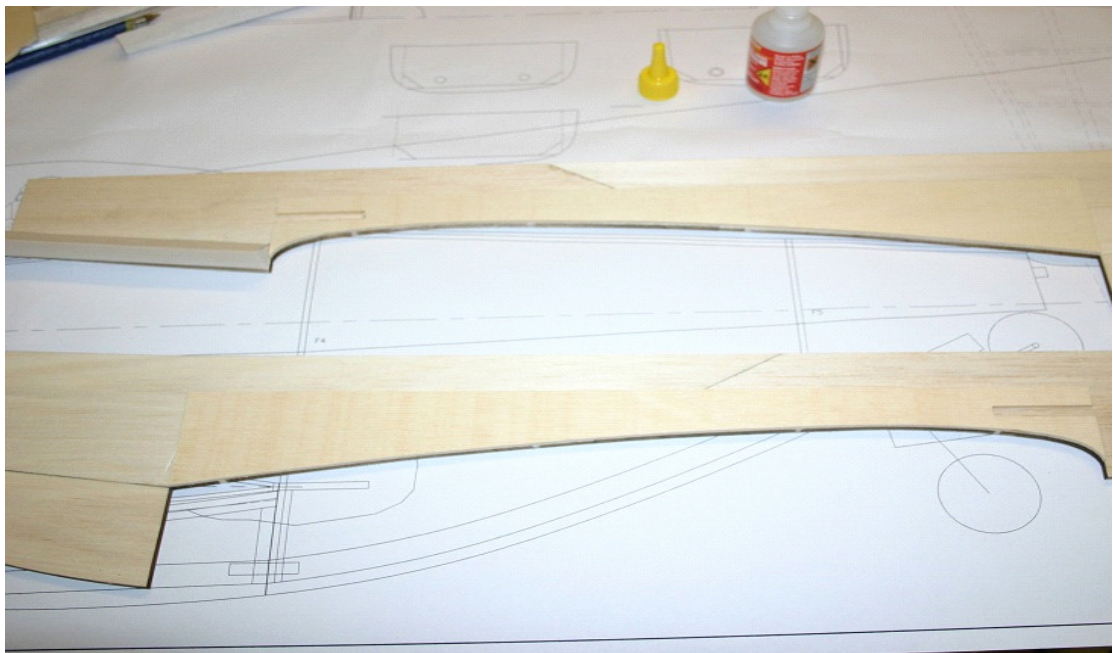
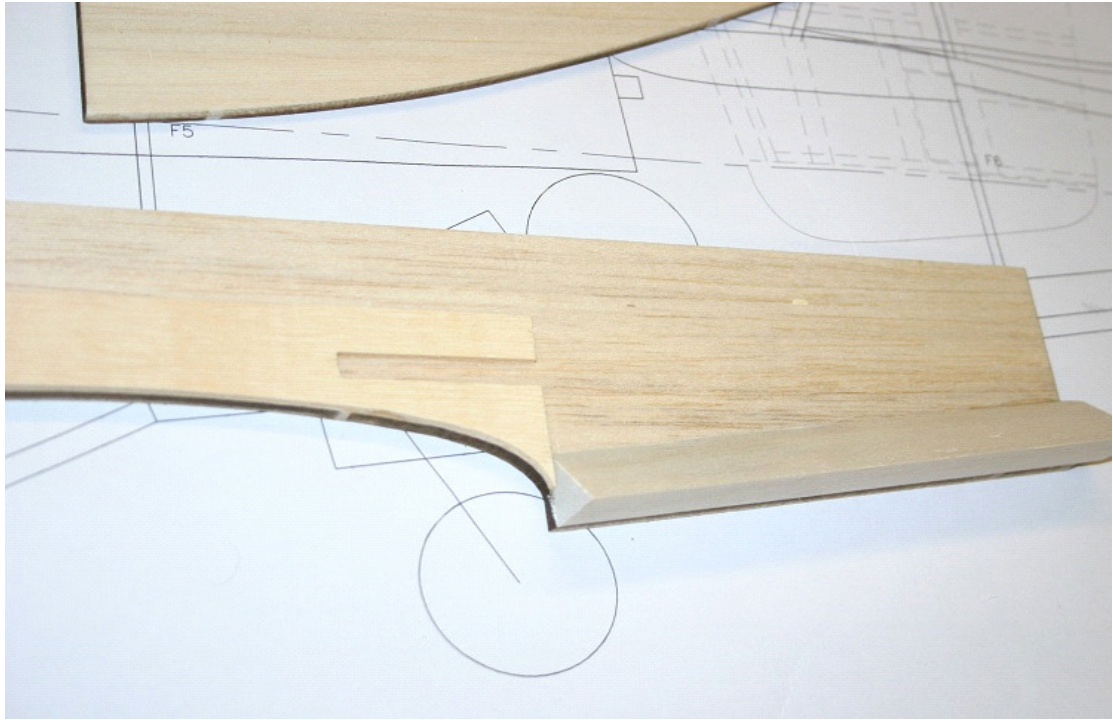


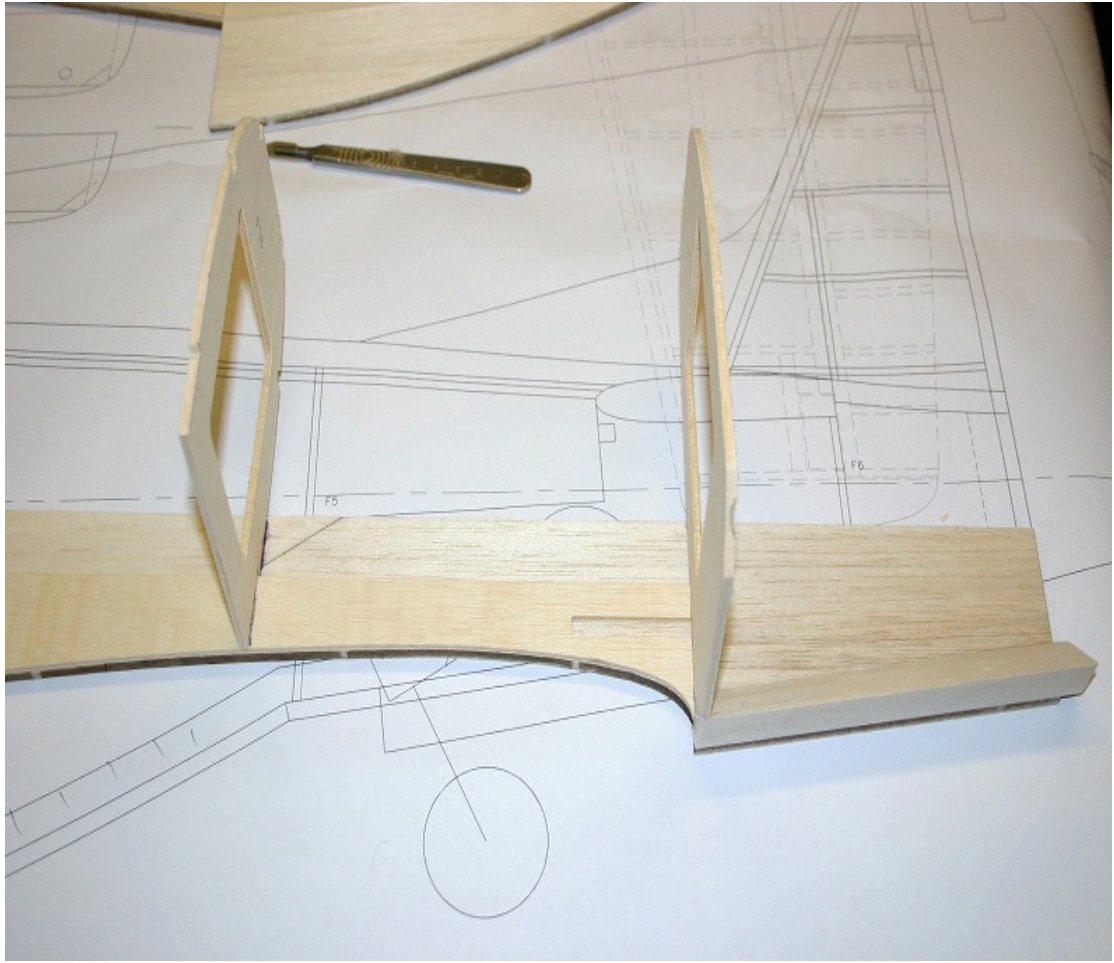
Glue together



Add WS1

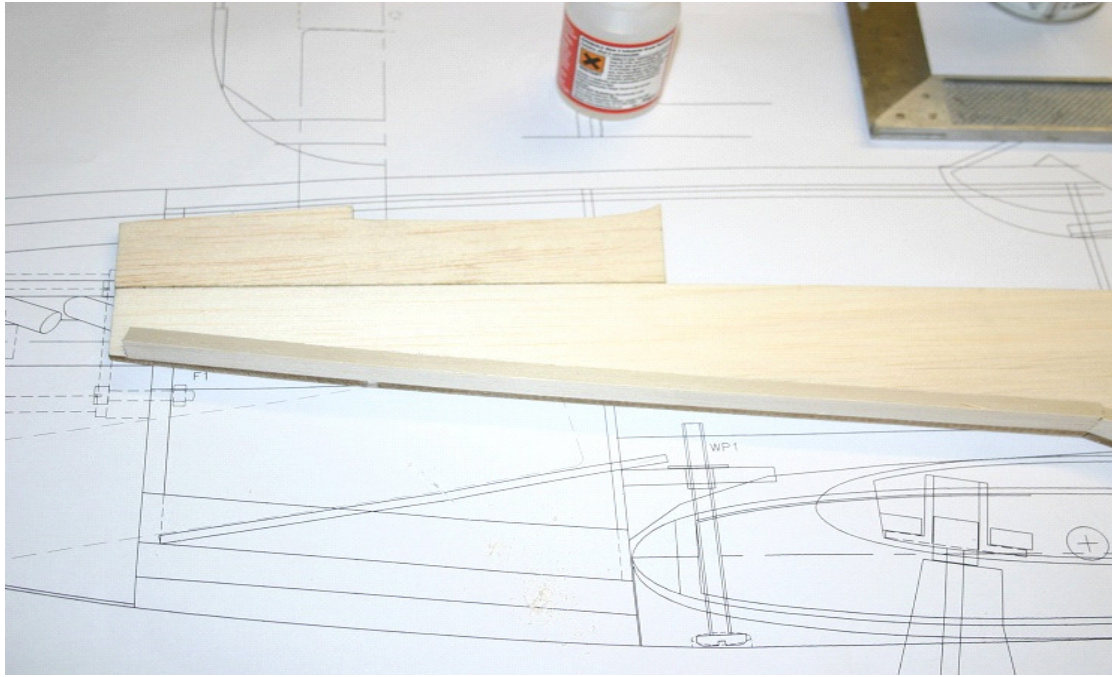


Add the 18mm triangle

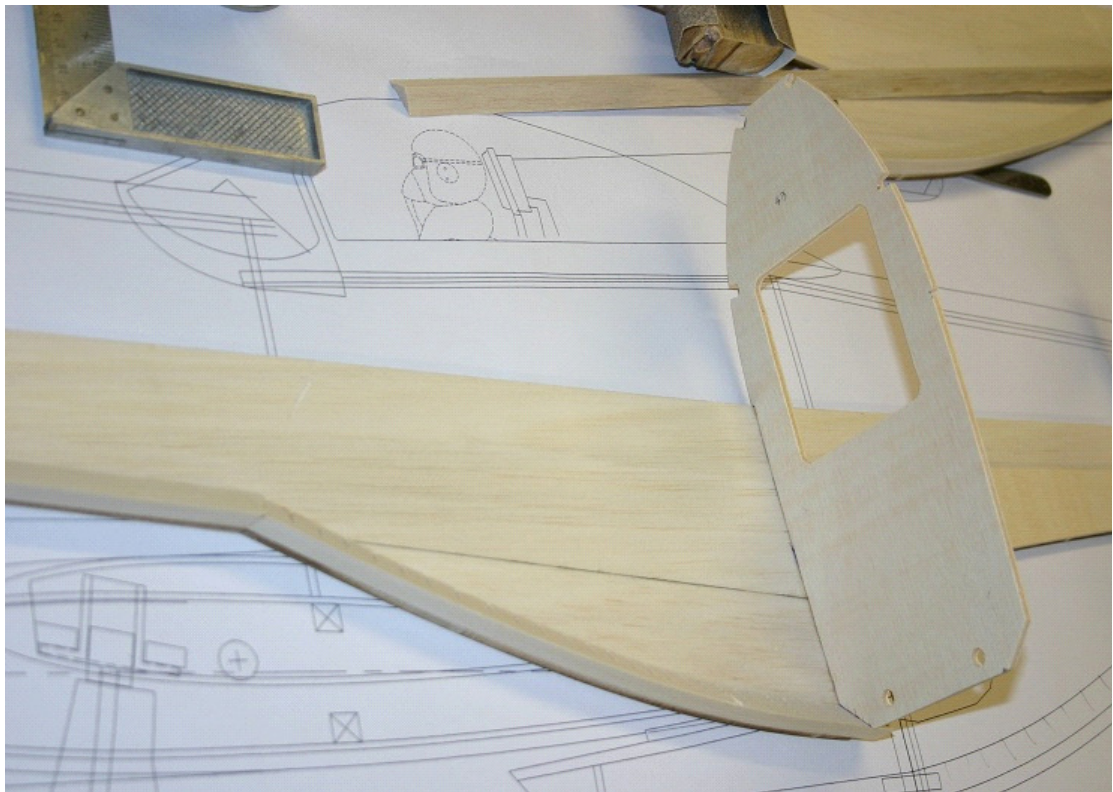


Add F2, F3, F4





Add rear triangle

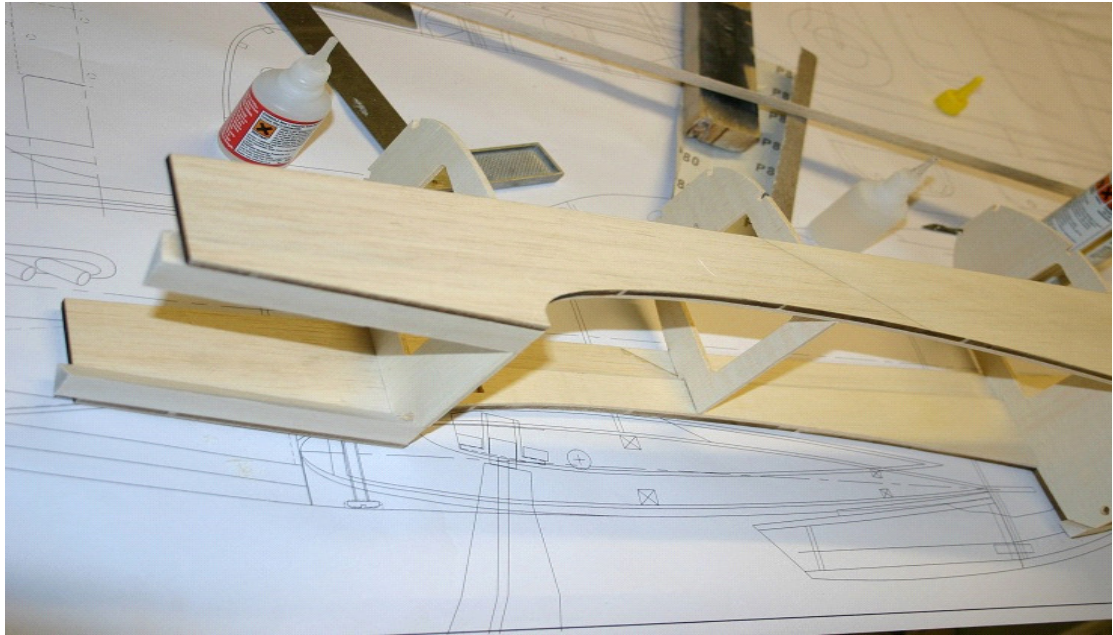


Glue other Fuselage side



Glue WP1 into position

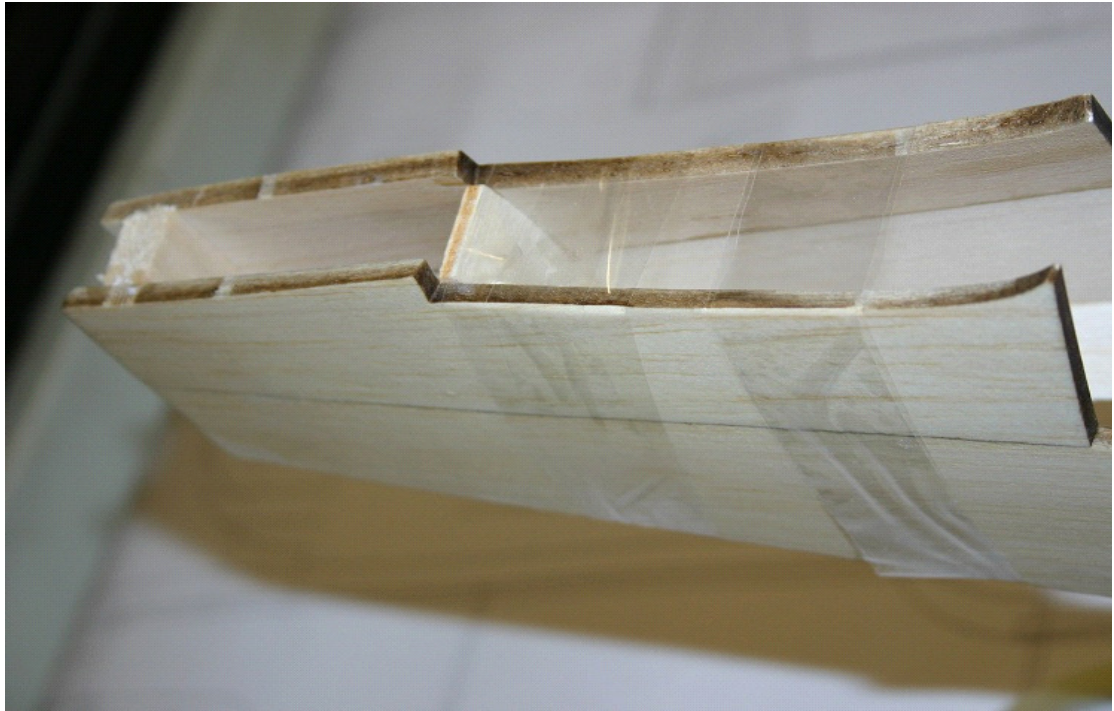




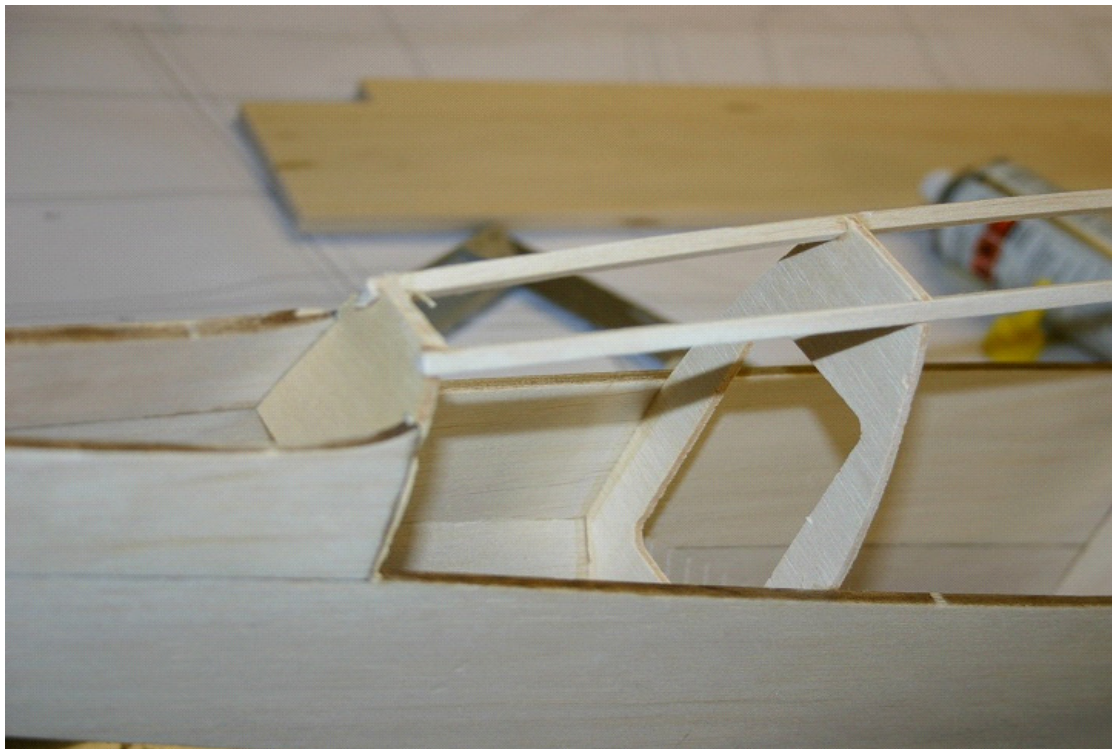
Fit other side



Fit tail post

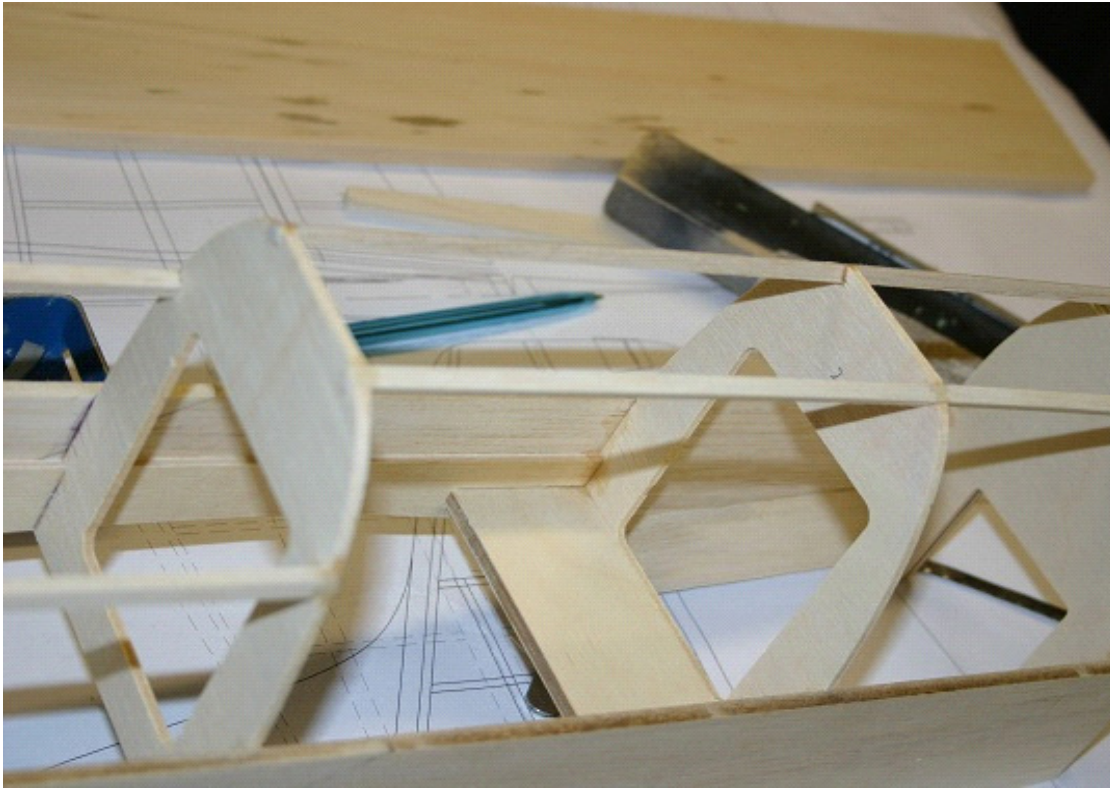


Add F5, F6, F7

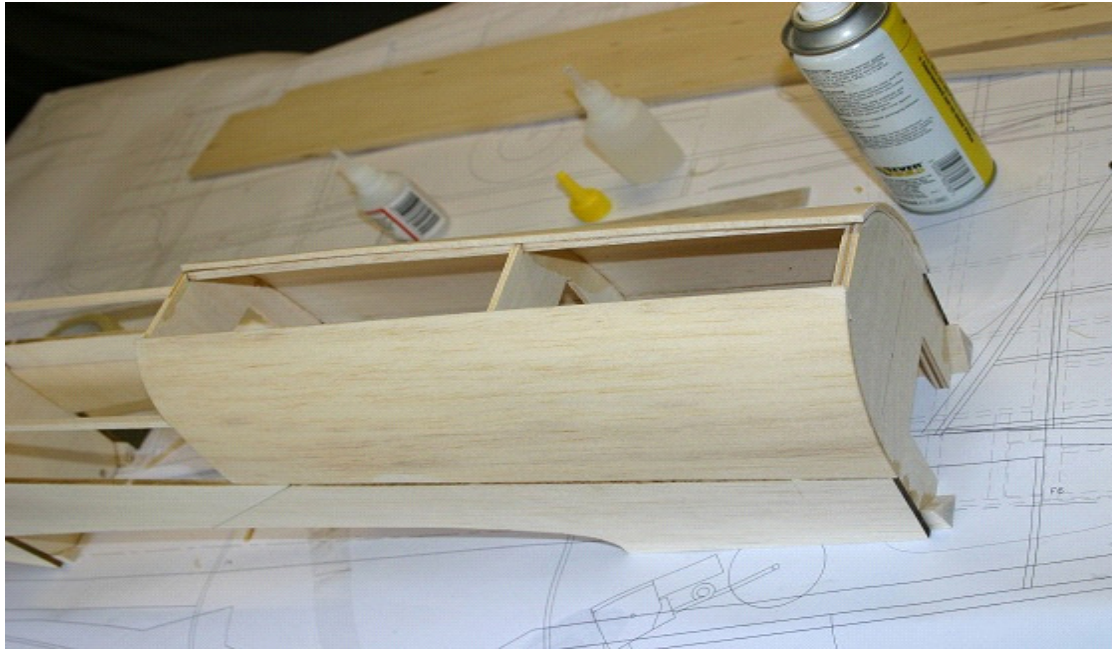




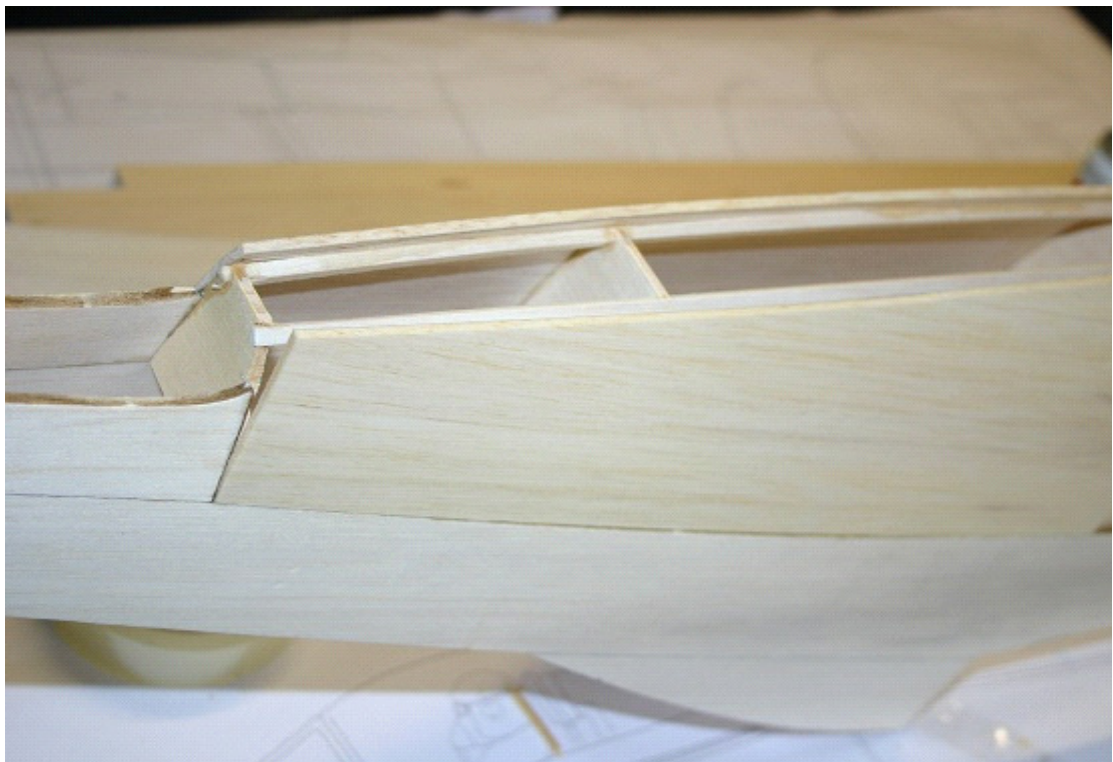
Add longerons







Sheet front section

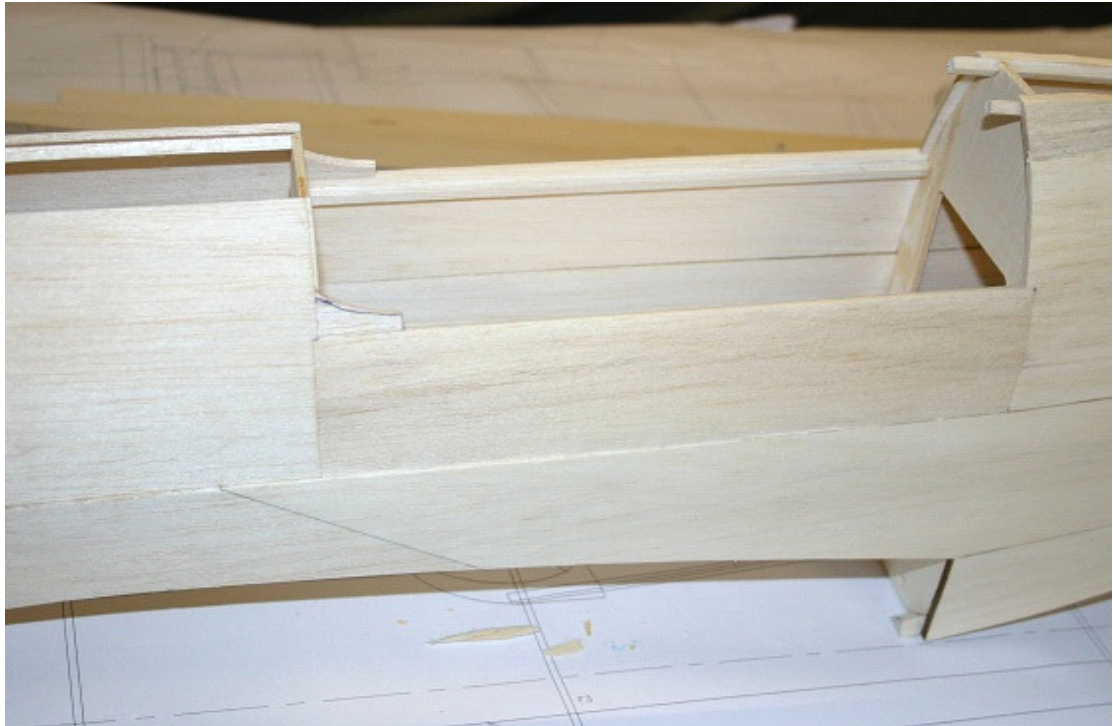


Sheet rear section

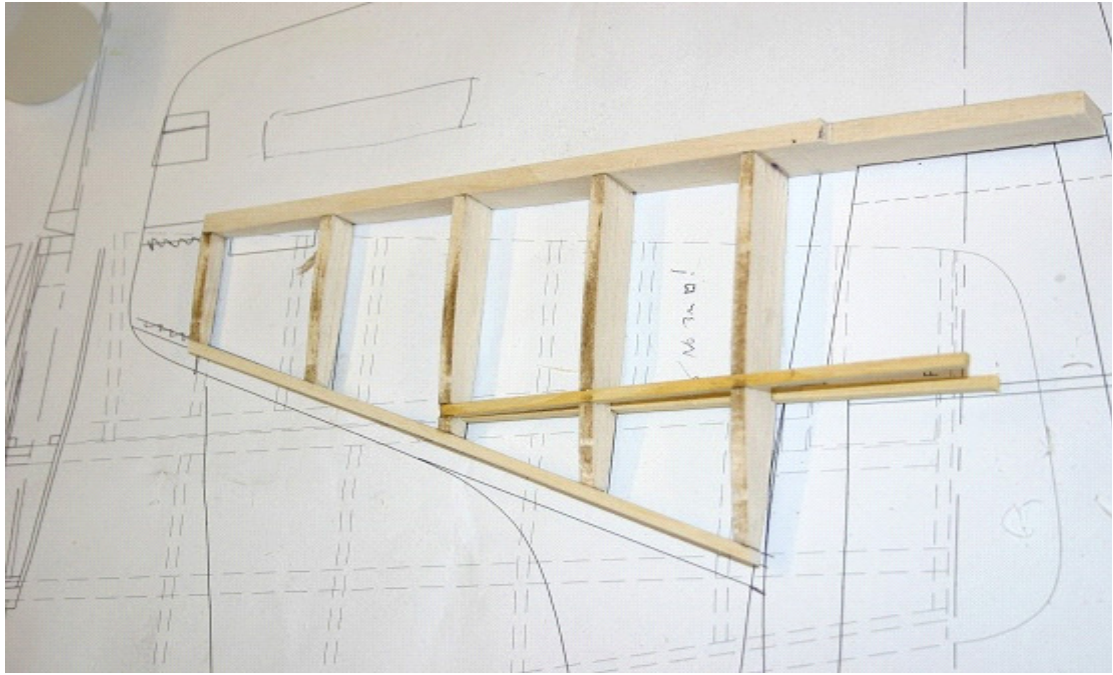


Sheet mid section

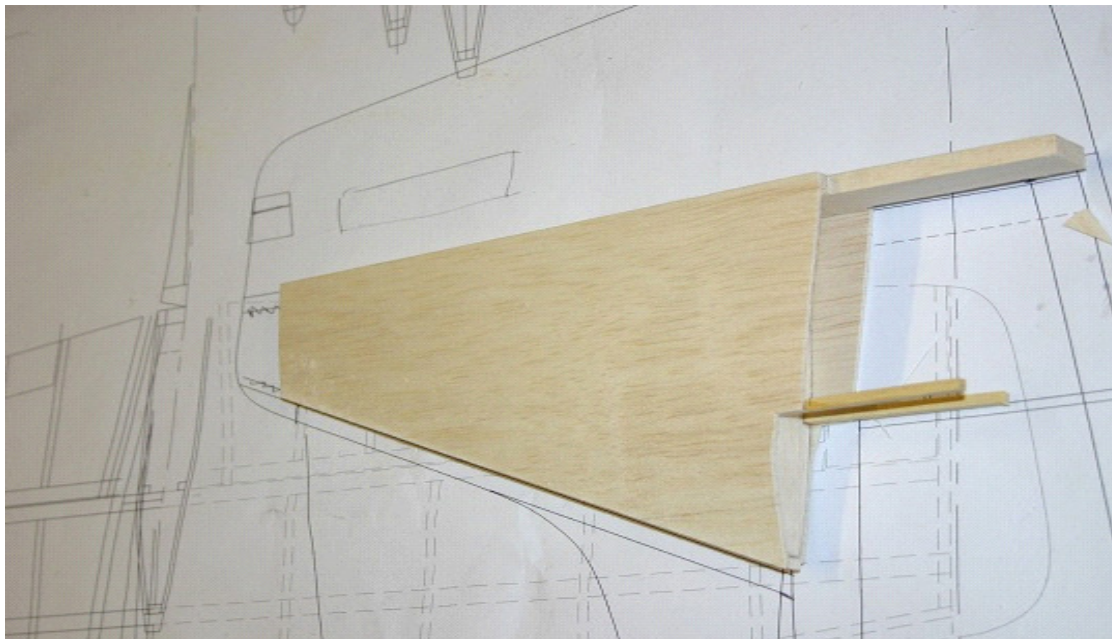




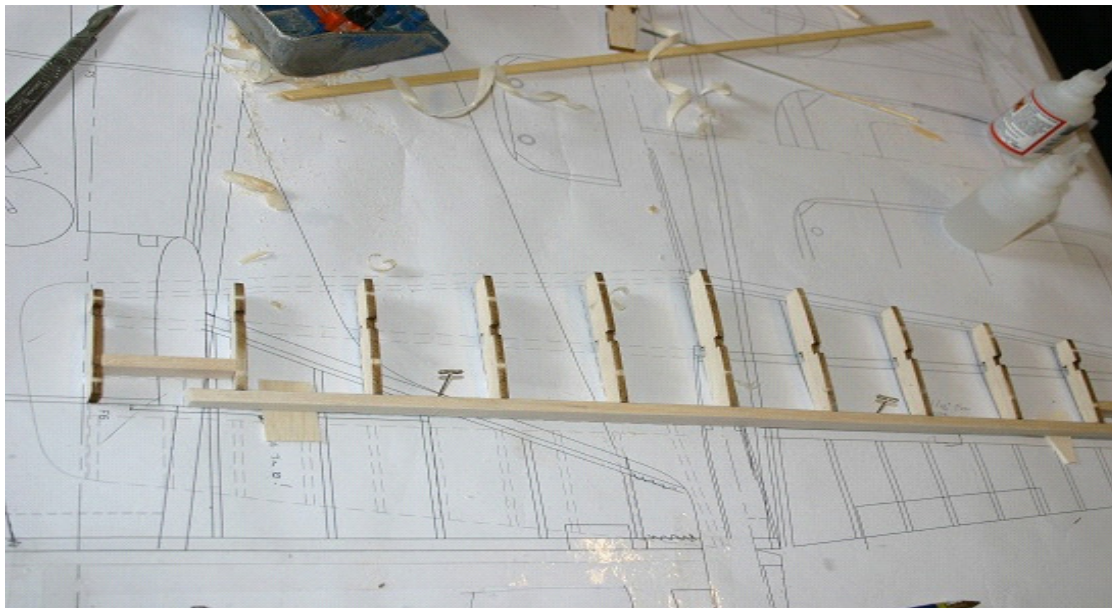
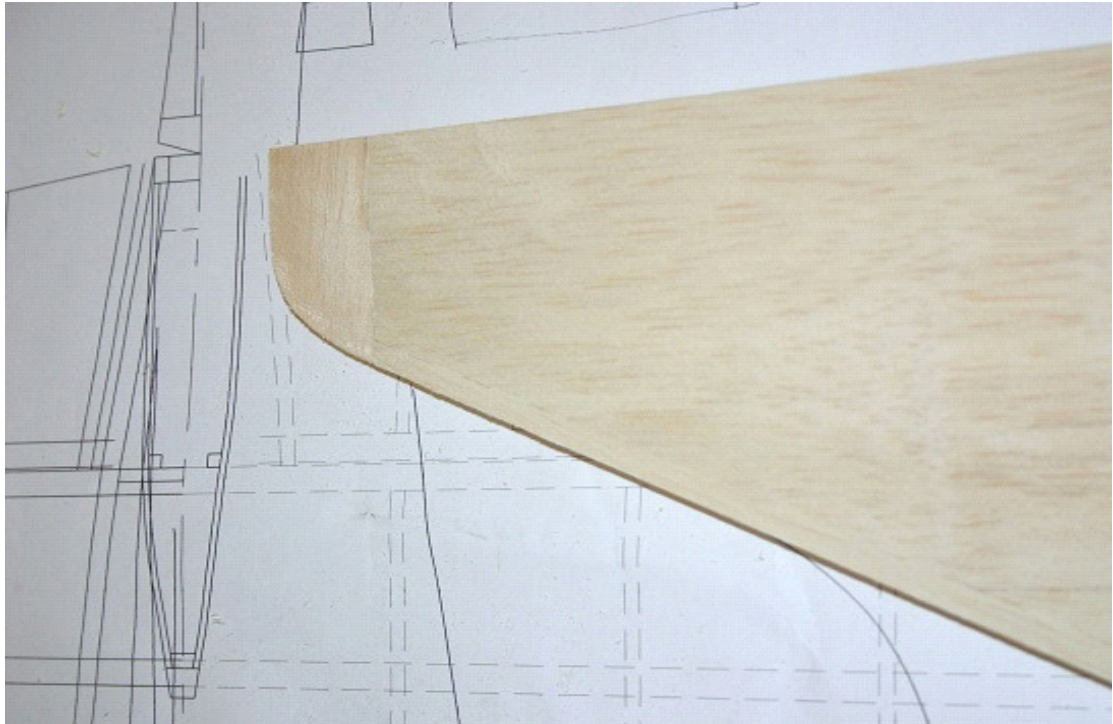
Sheet top decking



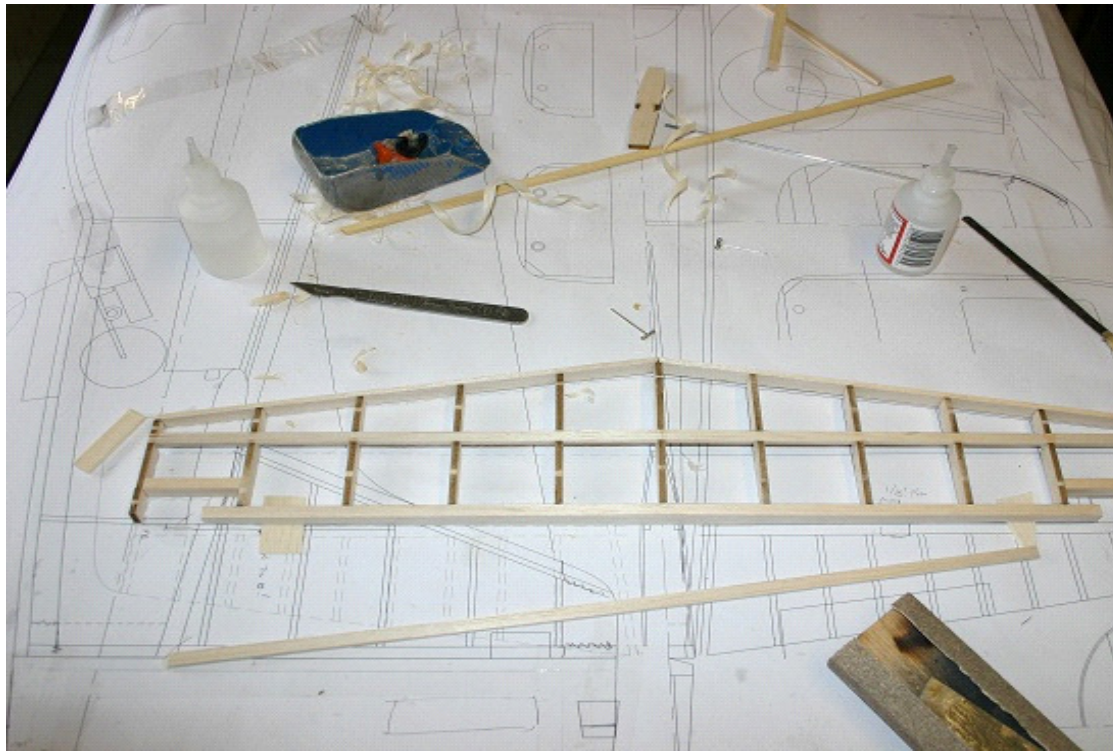
Fin construction



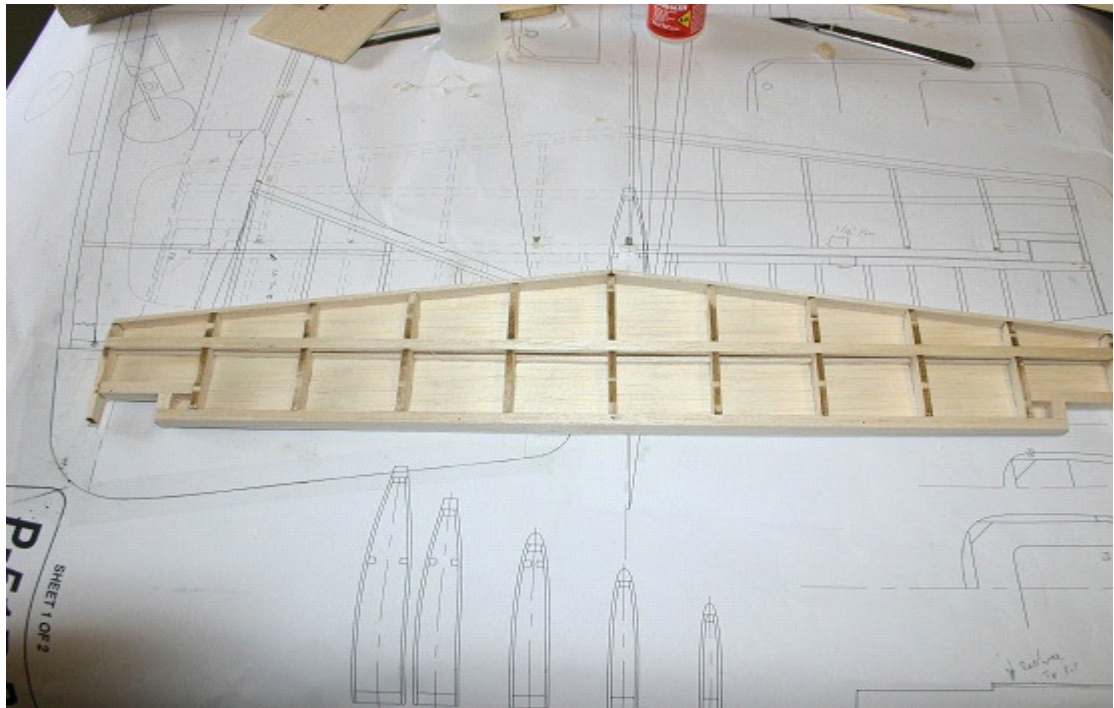




Tail plane construction



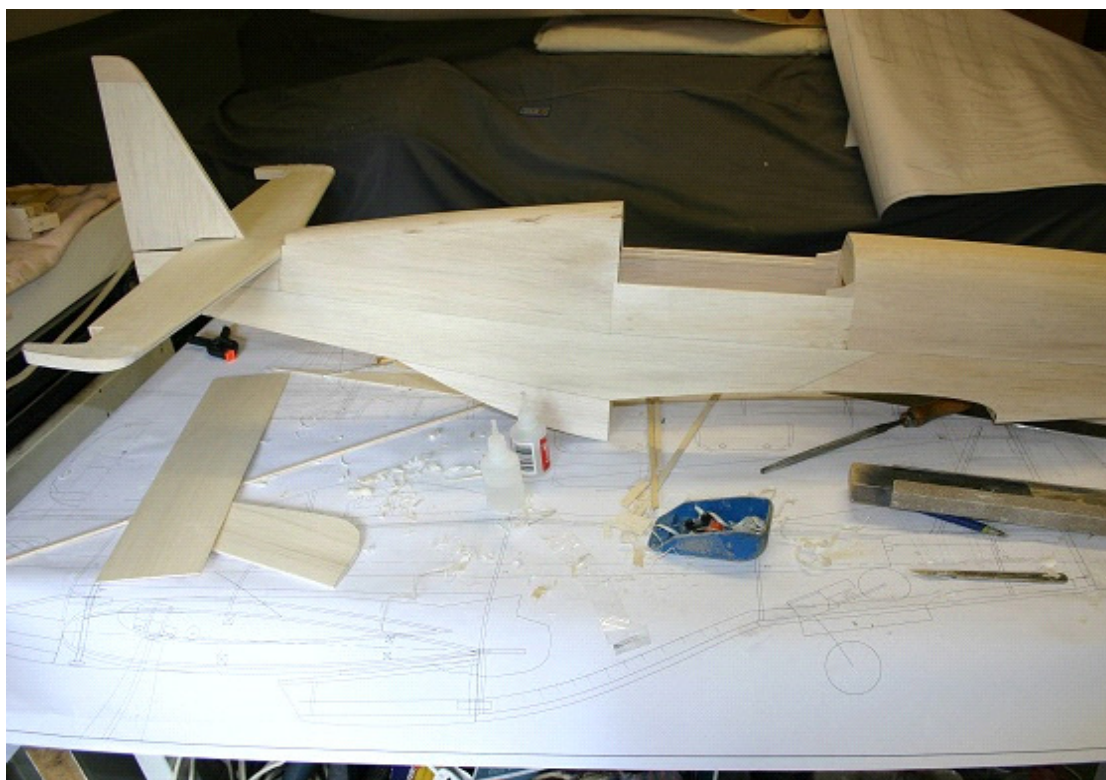


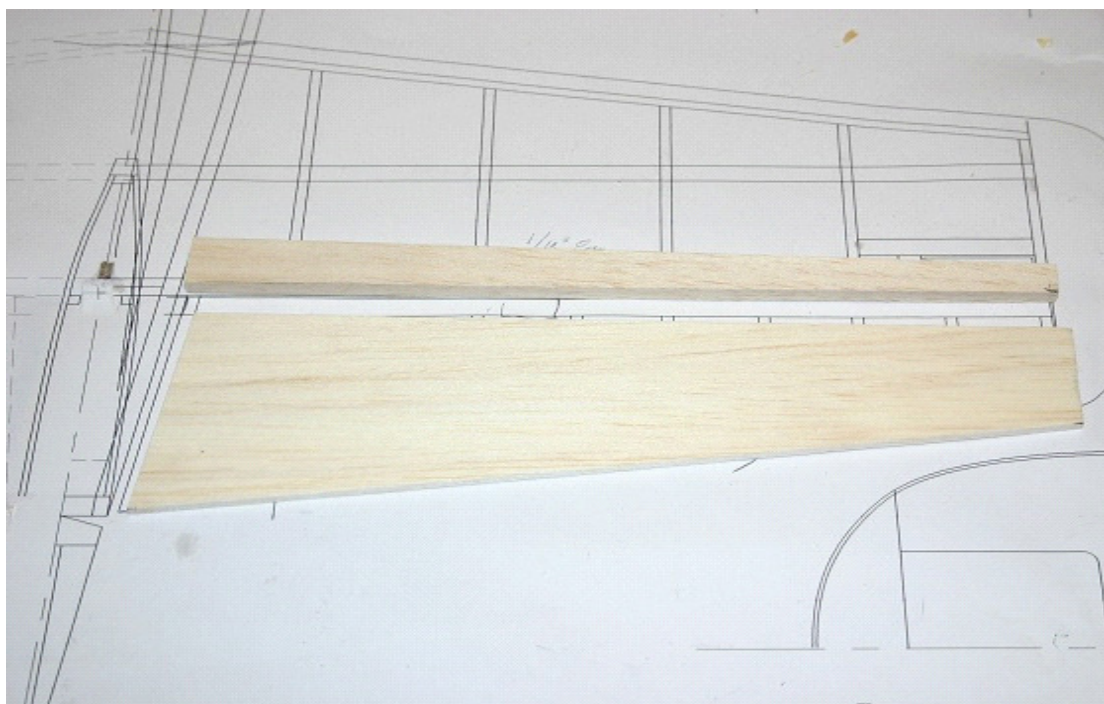




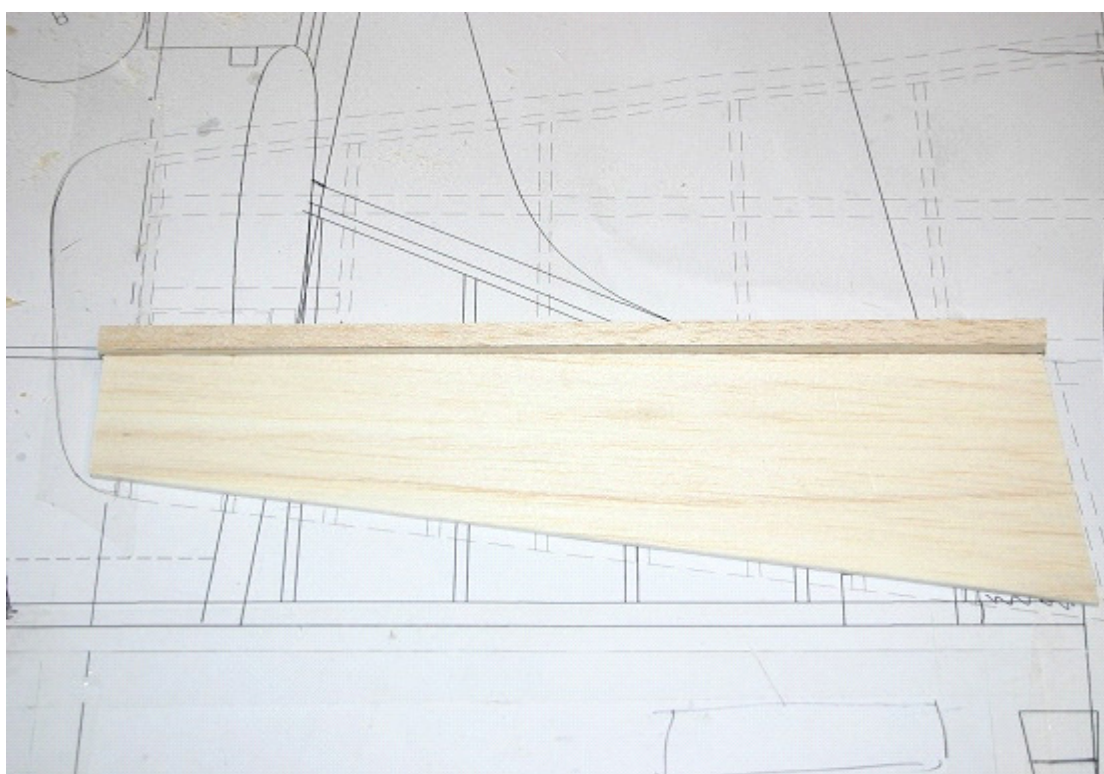
Glue fin and tail to fuselage



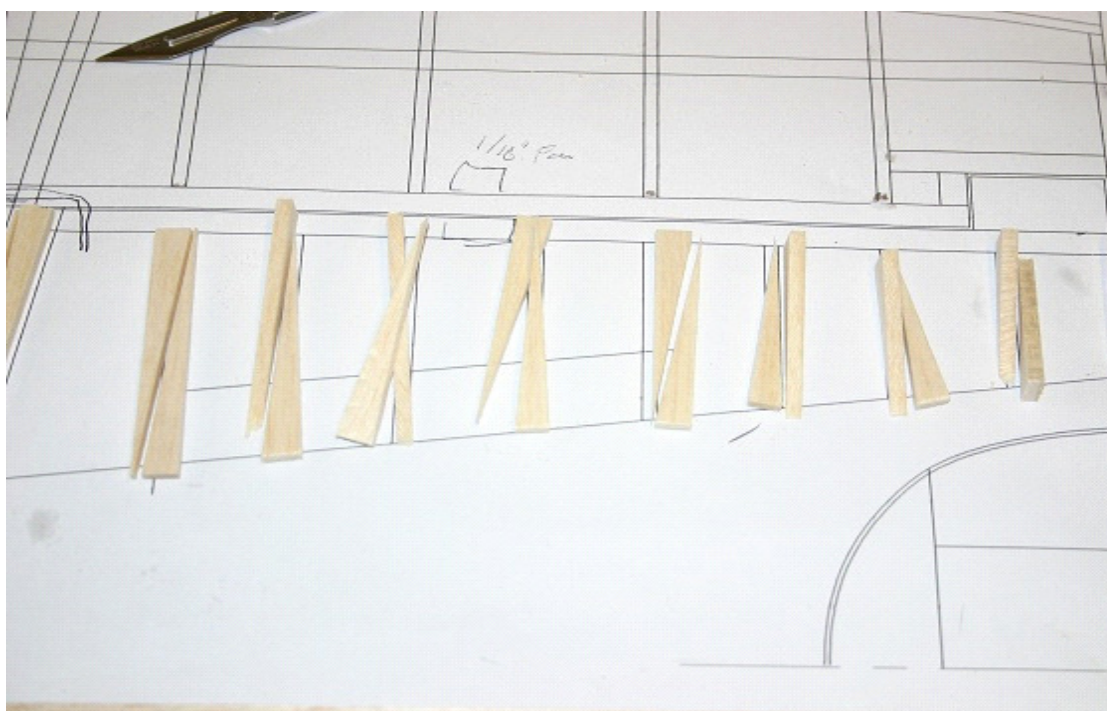


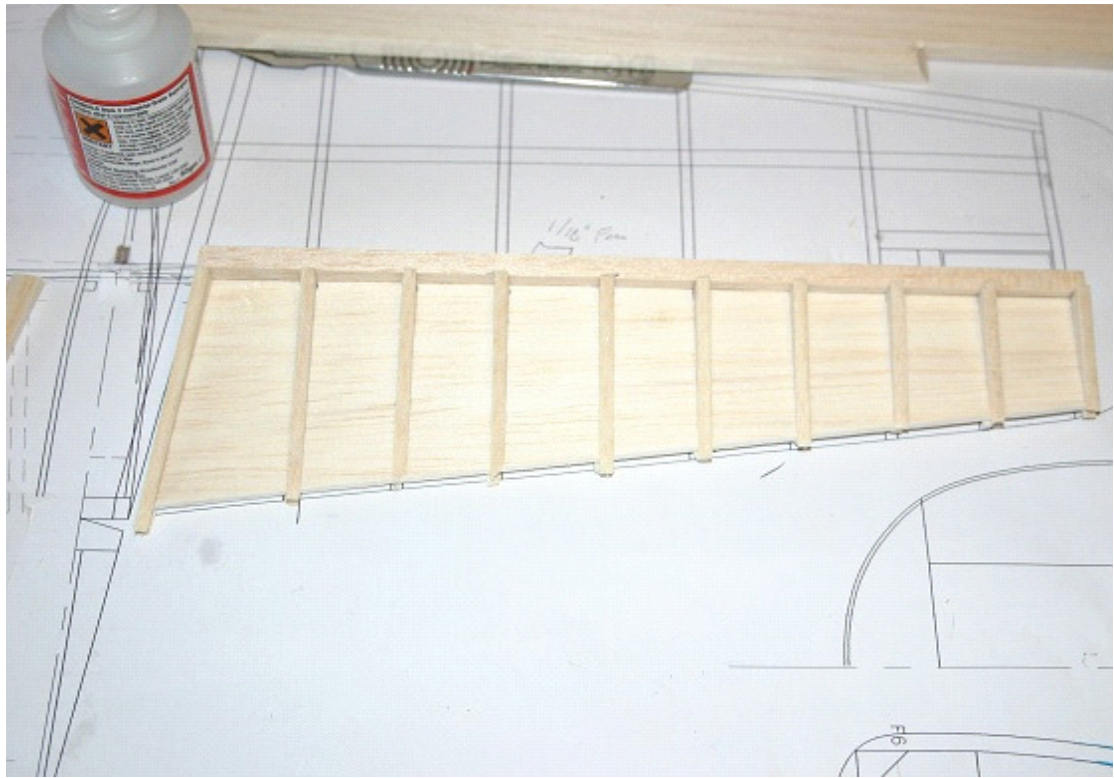


Elevator construction

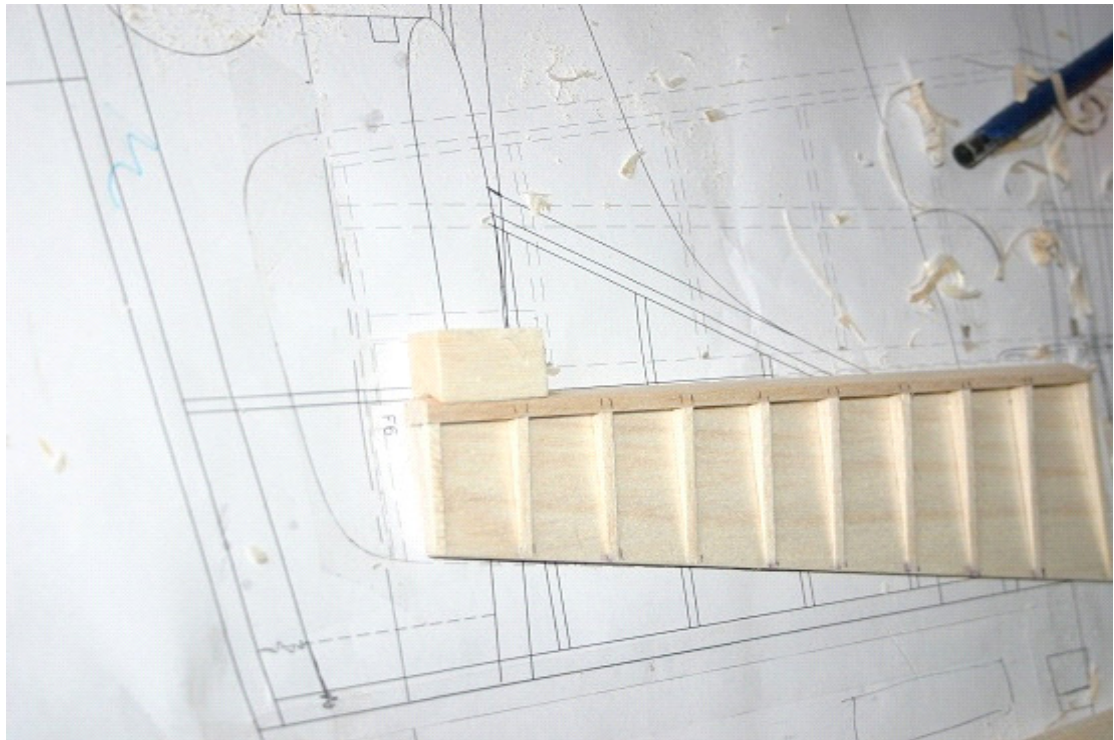




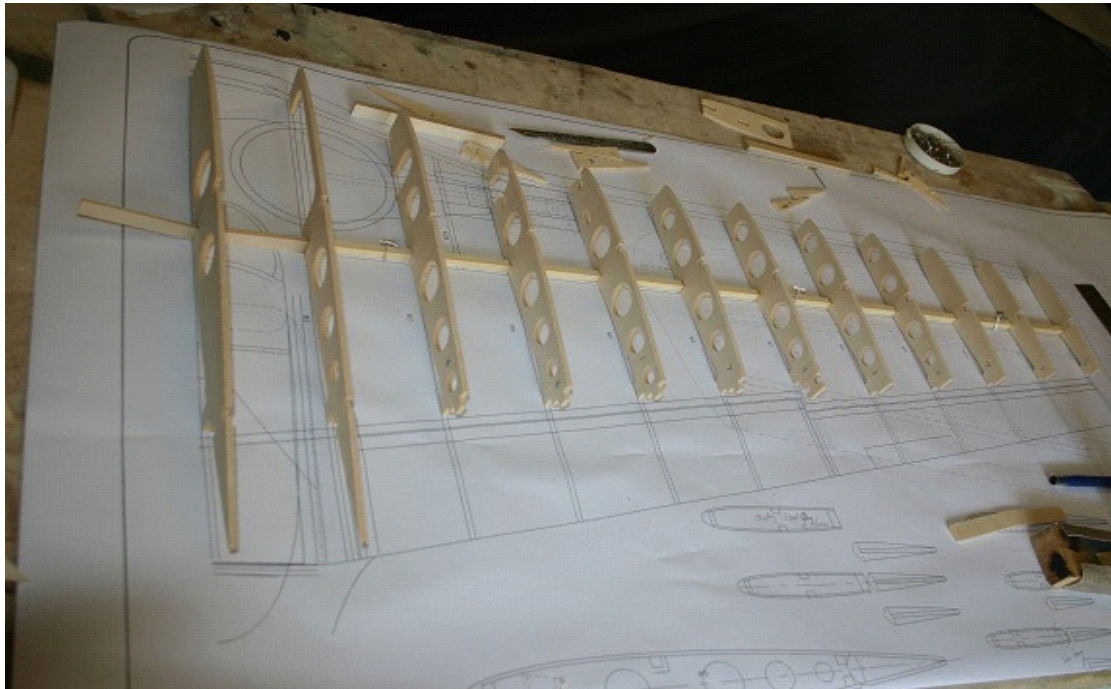






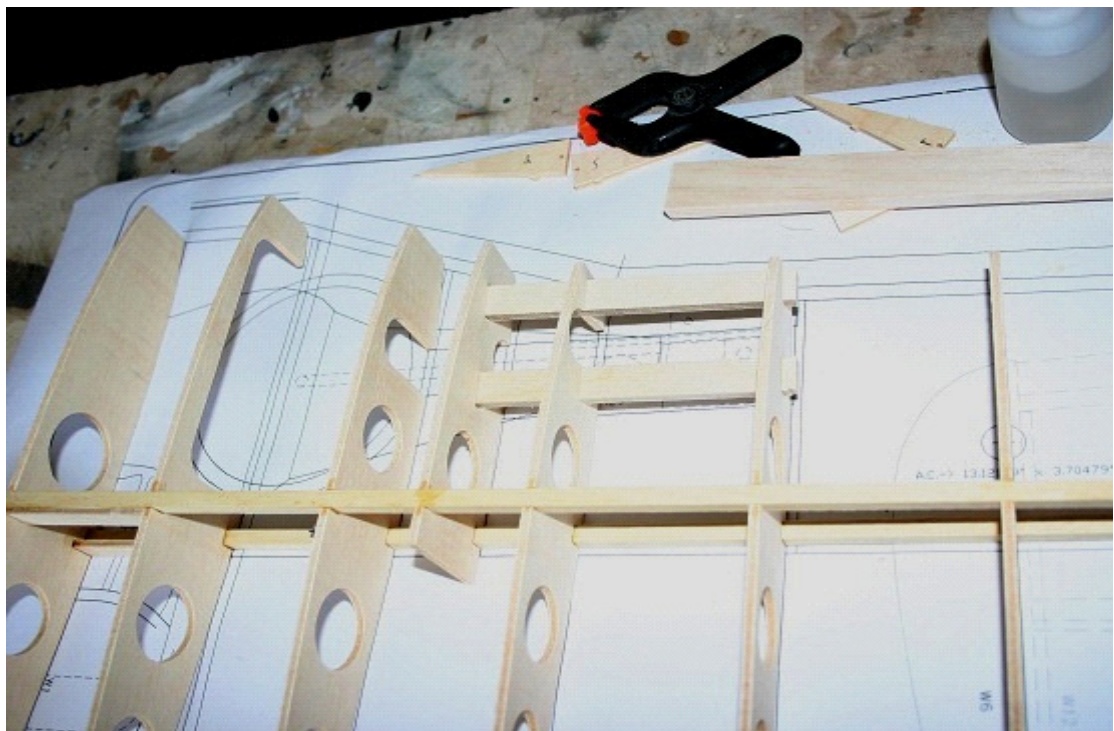
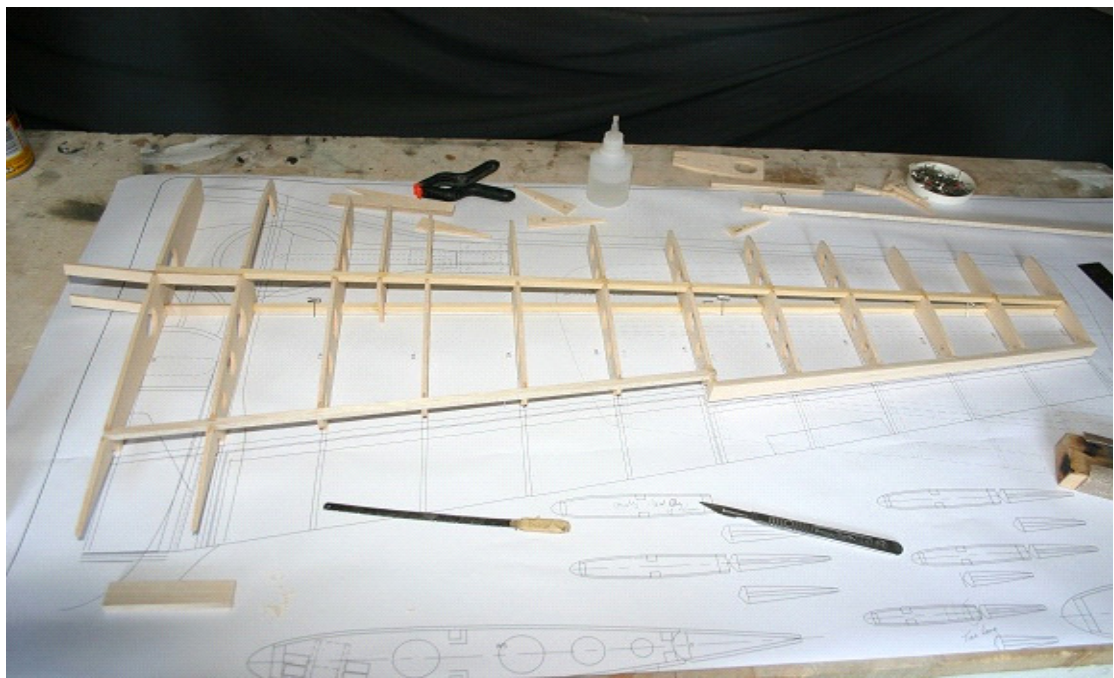


Rudder construction (similar to Elevator)



Wing construction

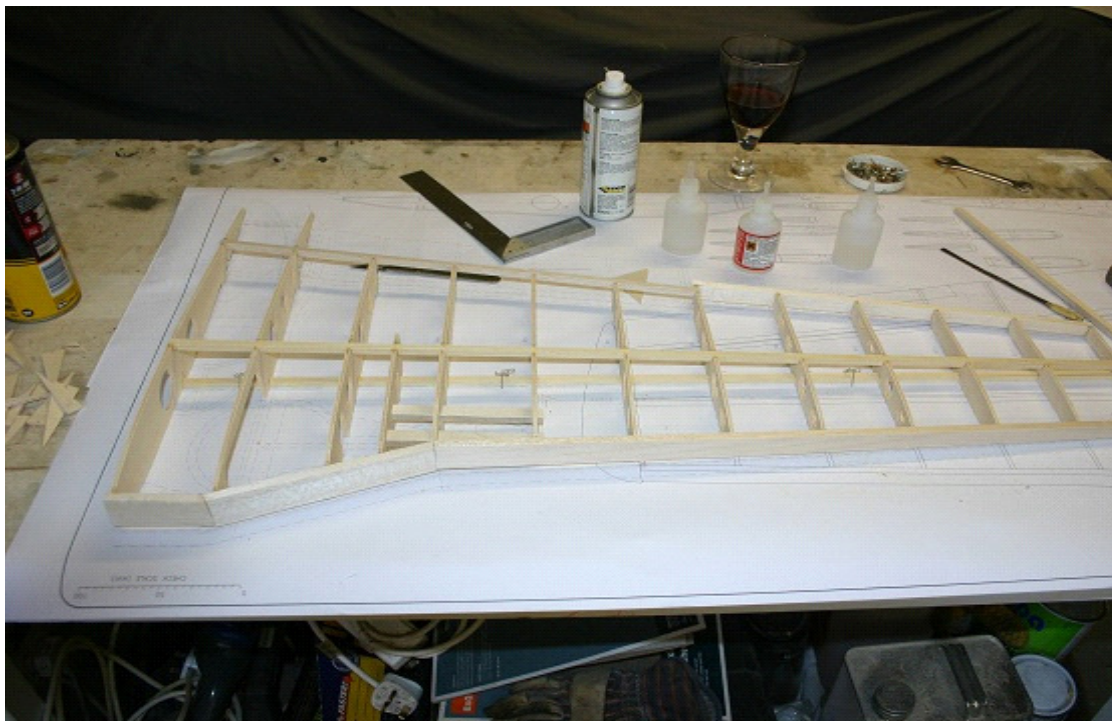




U/C Bearers UC1



Add inner LE





Trim ready for sheeting



Top sheeting



Note, sheet overhang at flaps



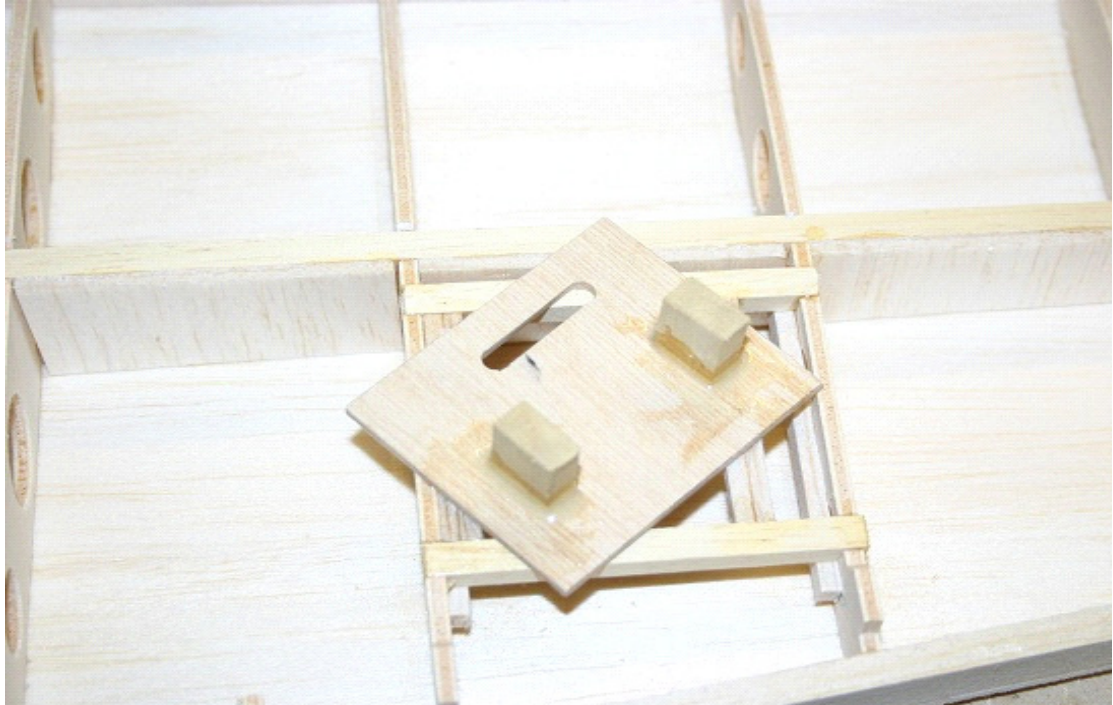




Add retract packing piece



Test fit retracts



Make up flap servo support



Make up Aileron servo support





Join wings and remove jig tabs and trim

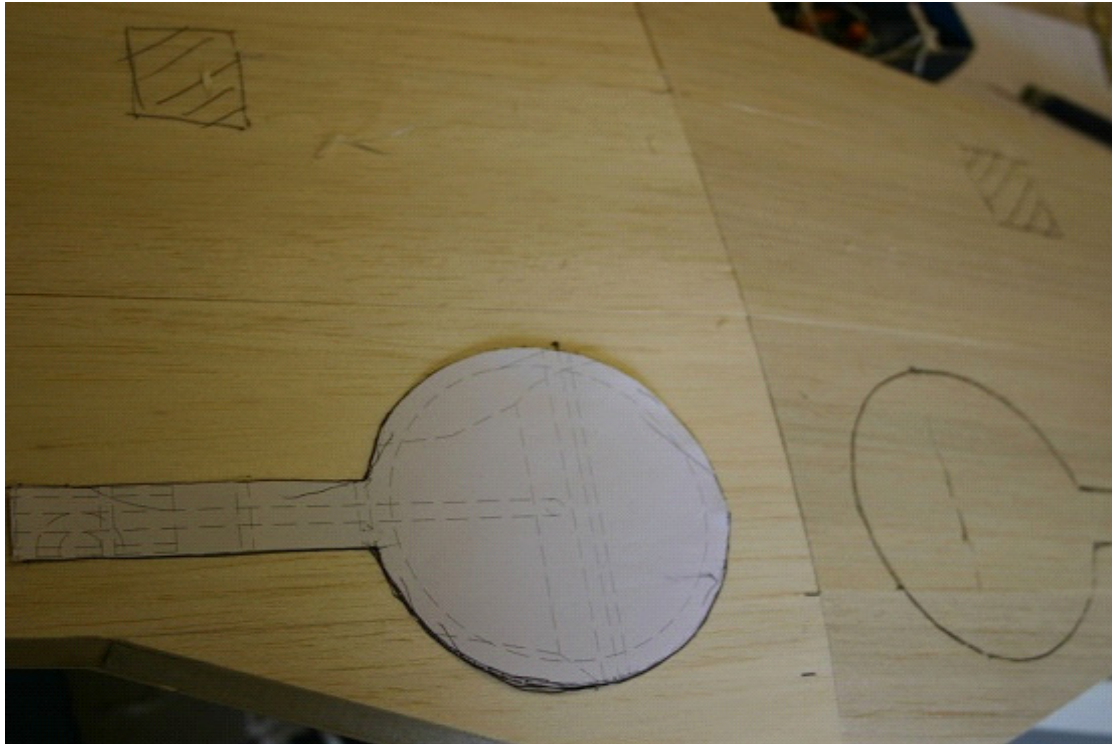


Sheet wing underside



Mark location of servo mounts





Mark retract openings

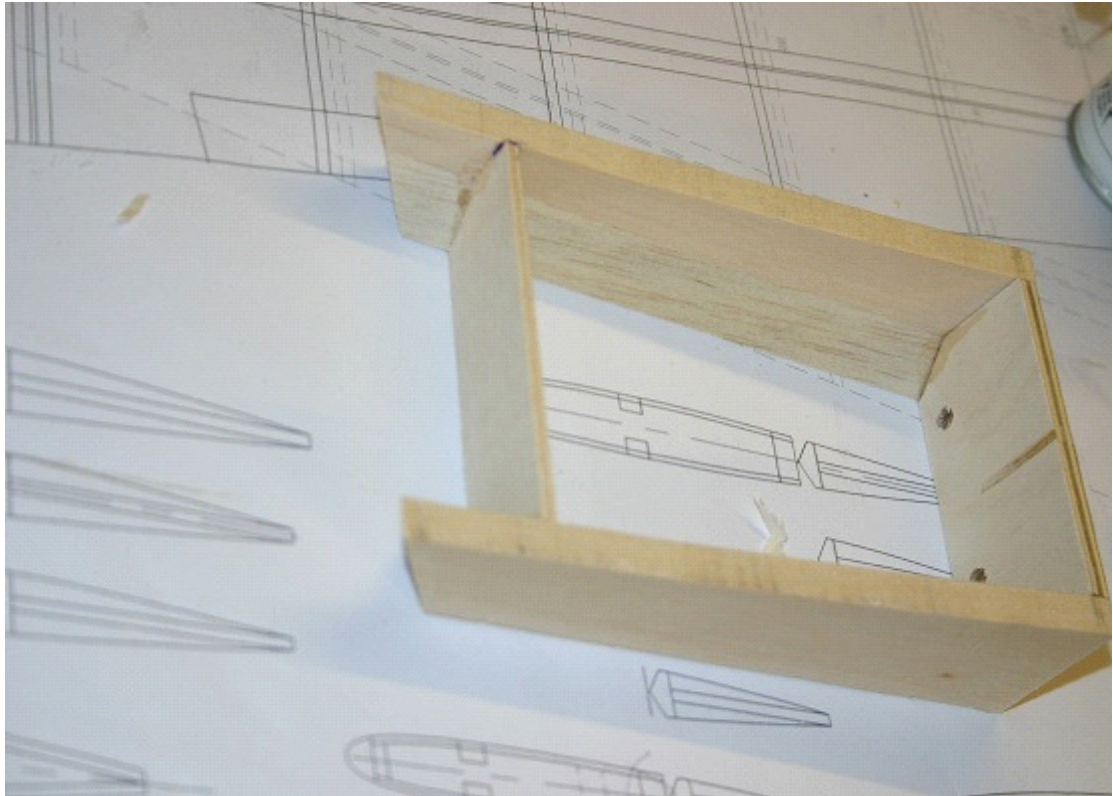




Add outer LE

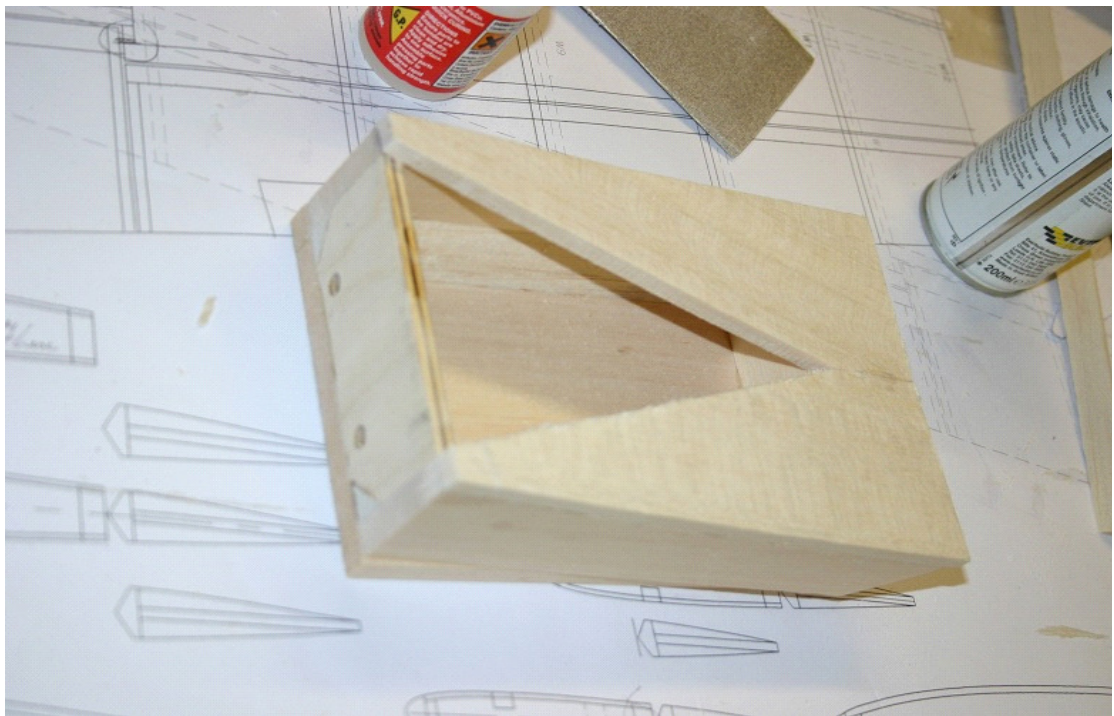
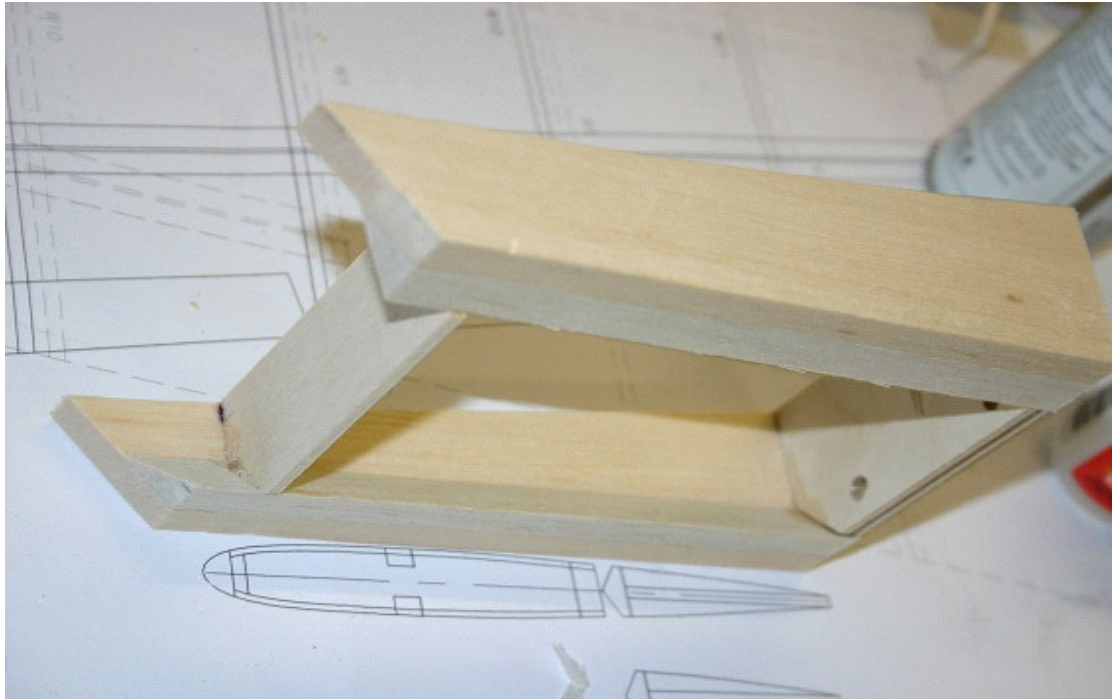


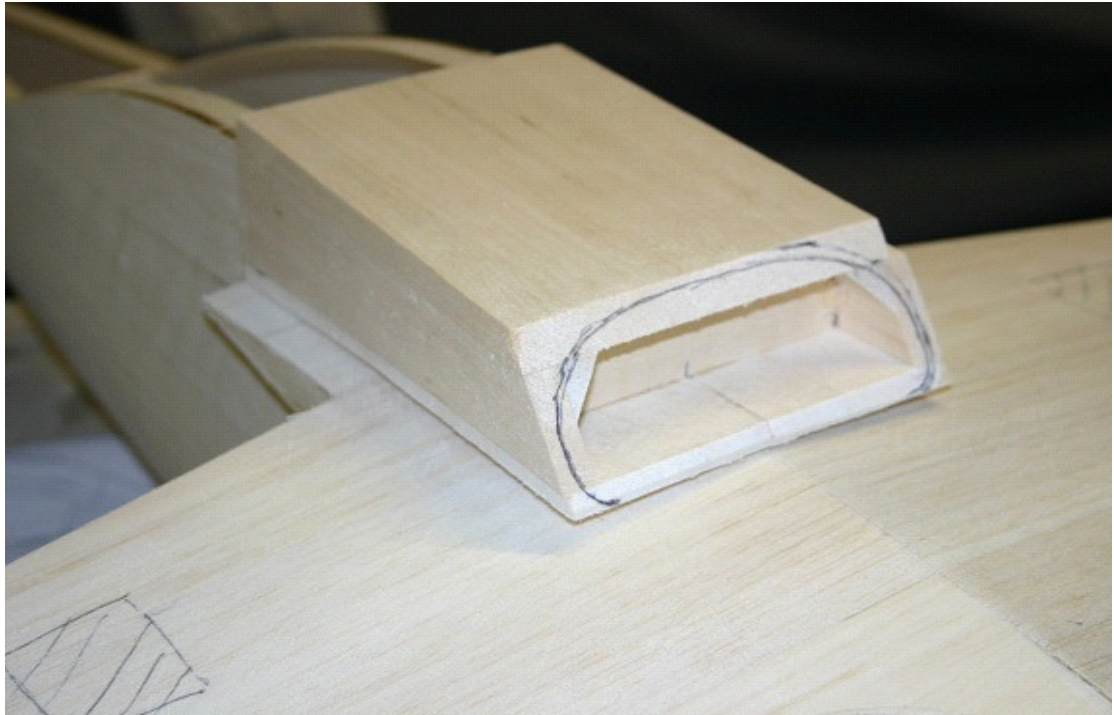
Wing tips from laminated balsa



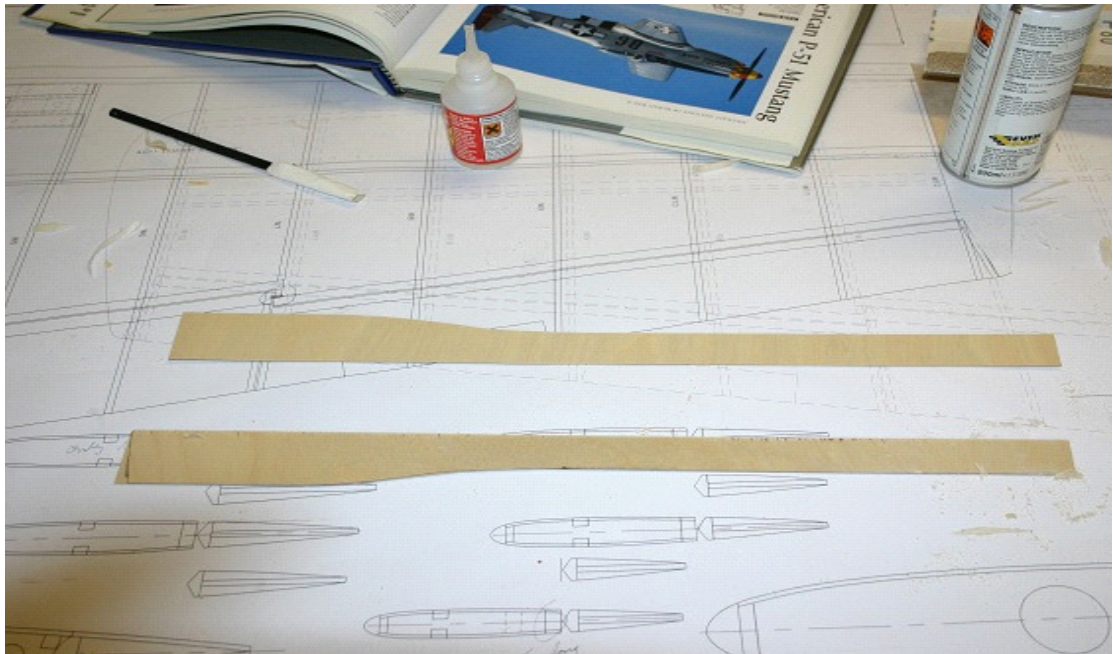
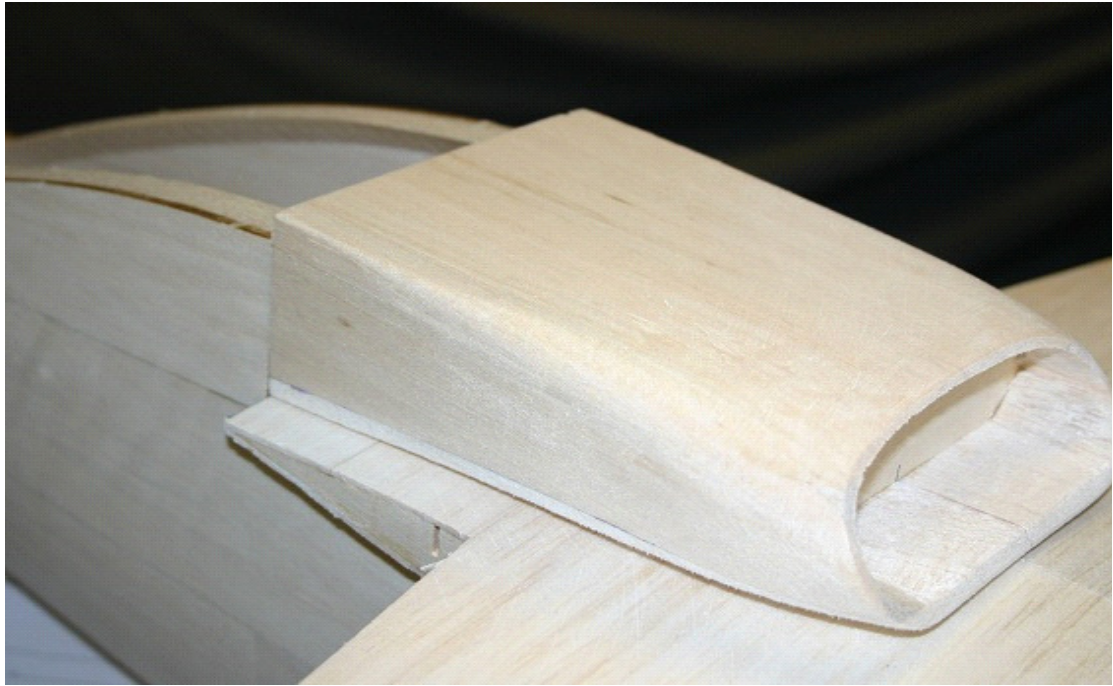
Radiator Construction











Wing fairings





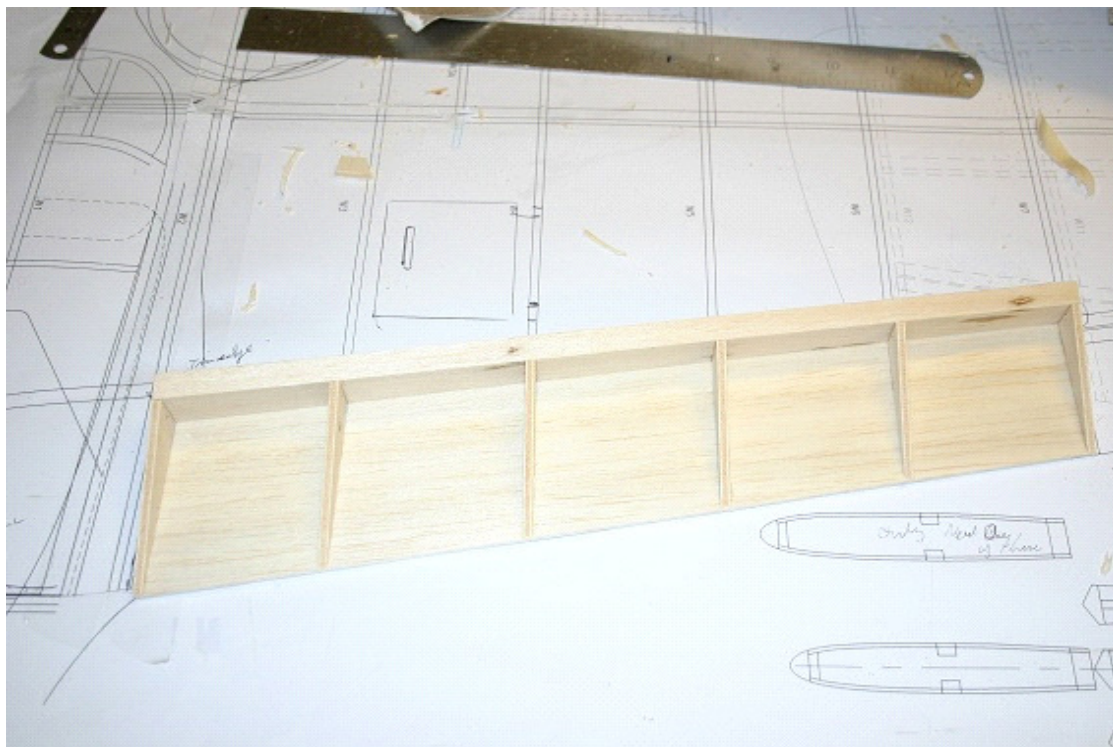








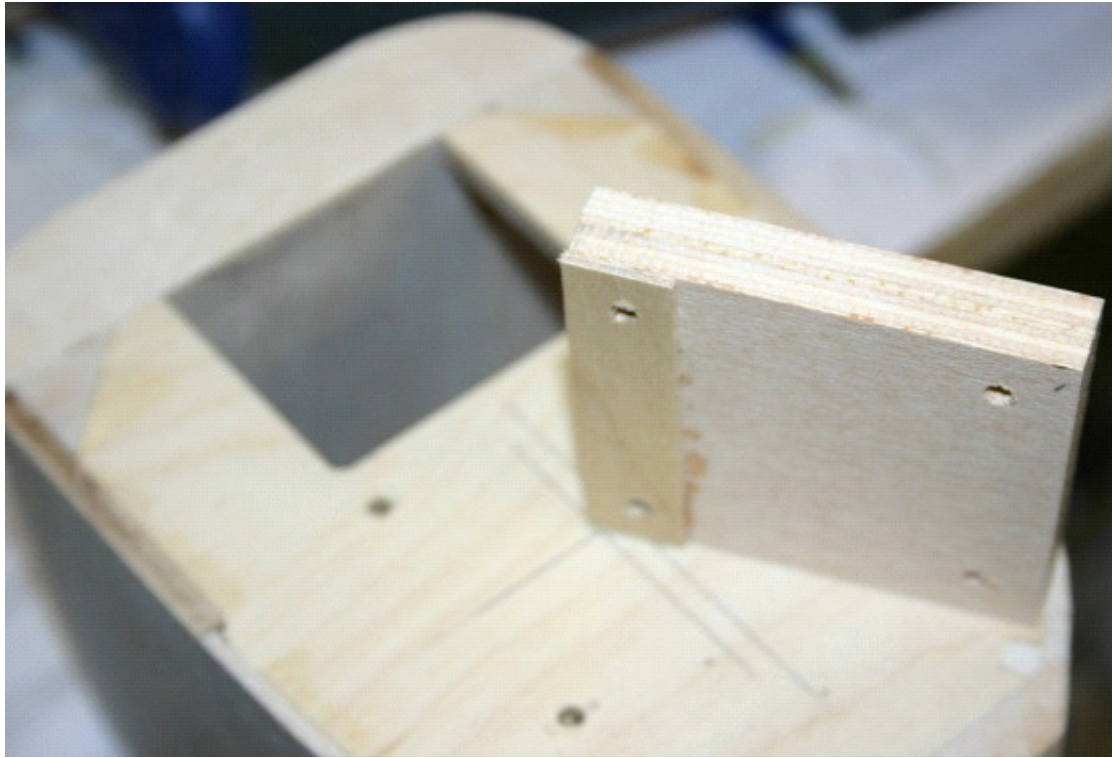
Note, square hole not required



Flap construction





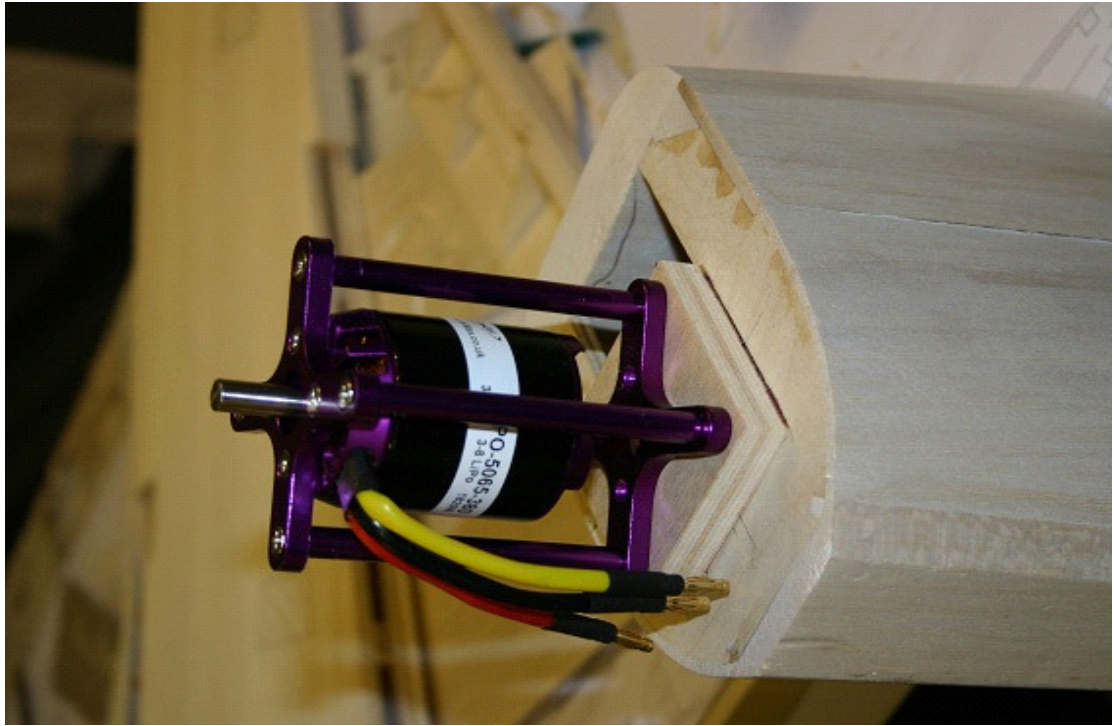


Rack mount extension block. Note 1.5mm ply strip to give off set





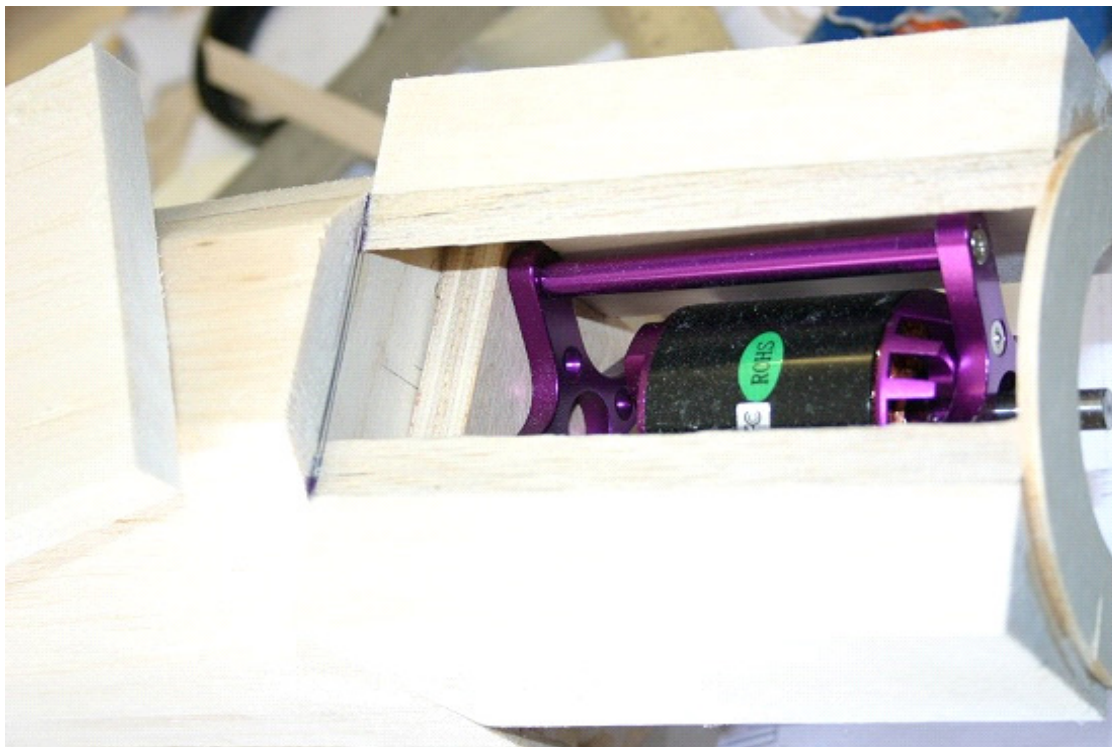




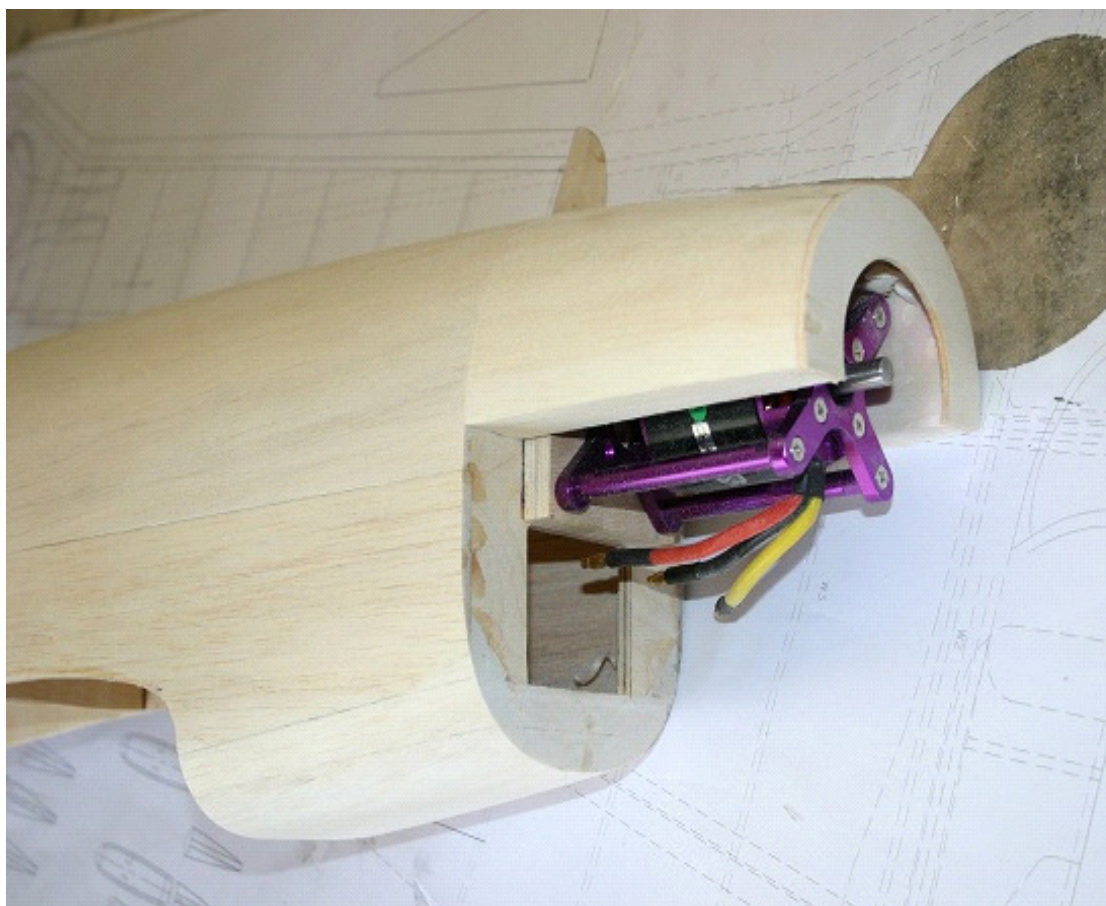


Cowl onstruction

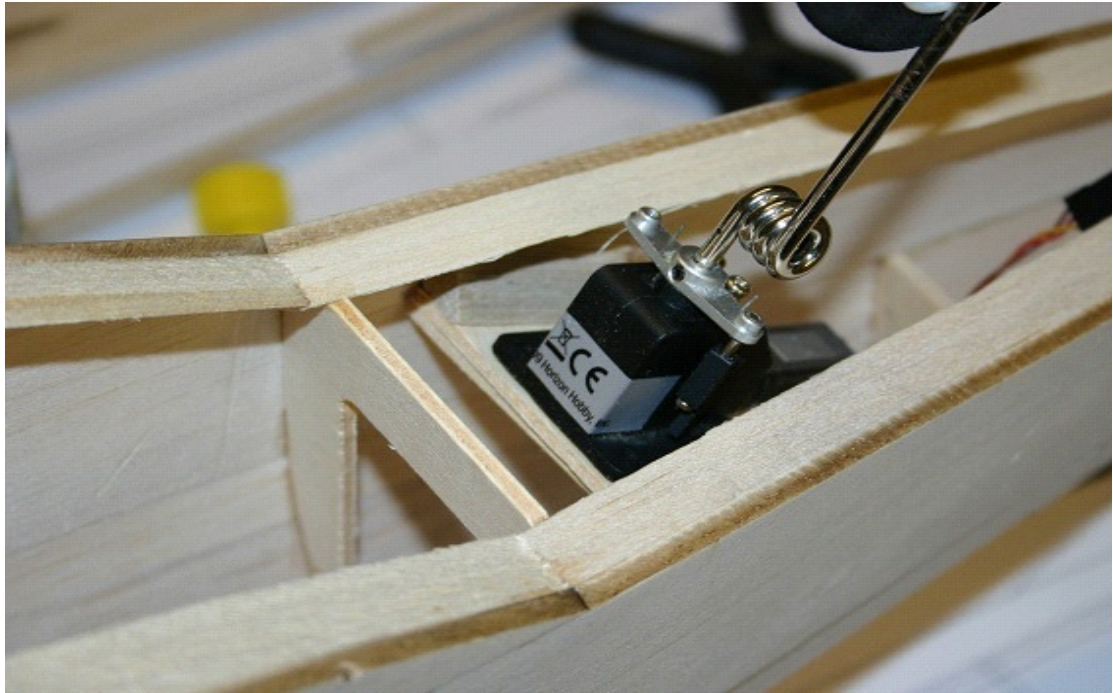












Tail wheel install

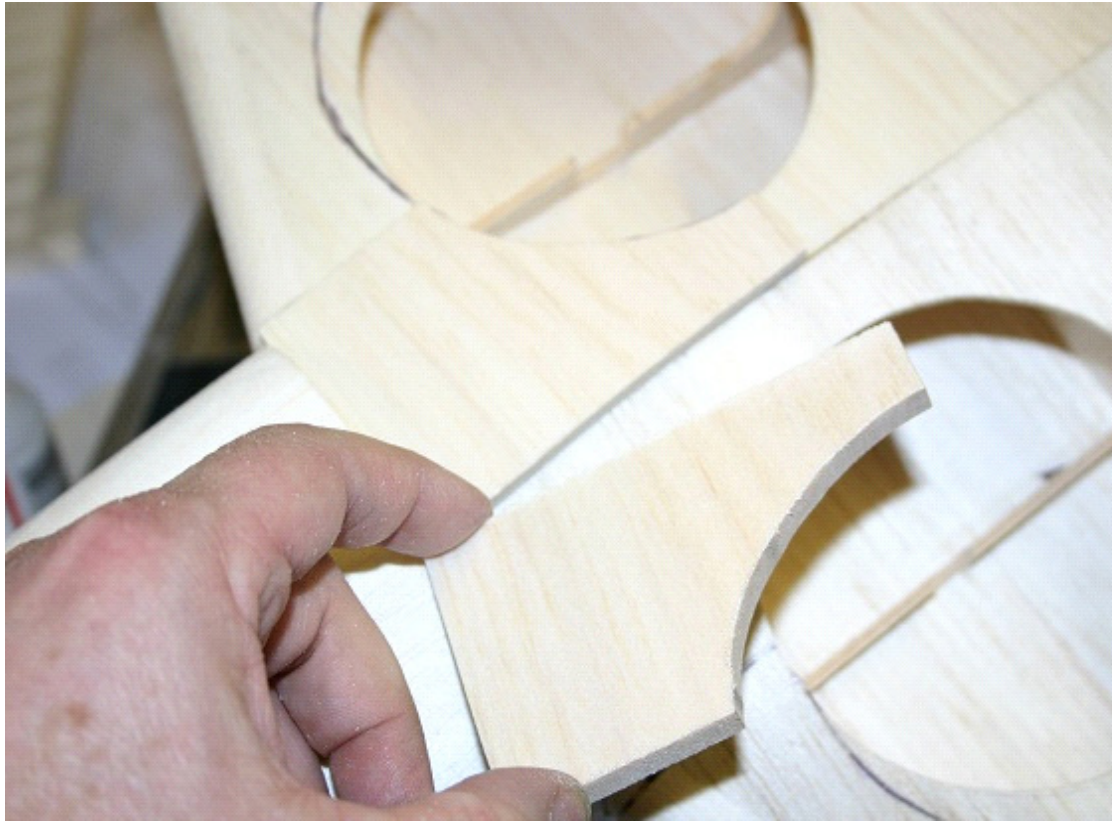


When happy the tail wheel retracts and steers, sheet the rear underside



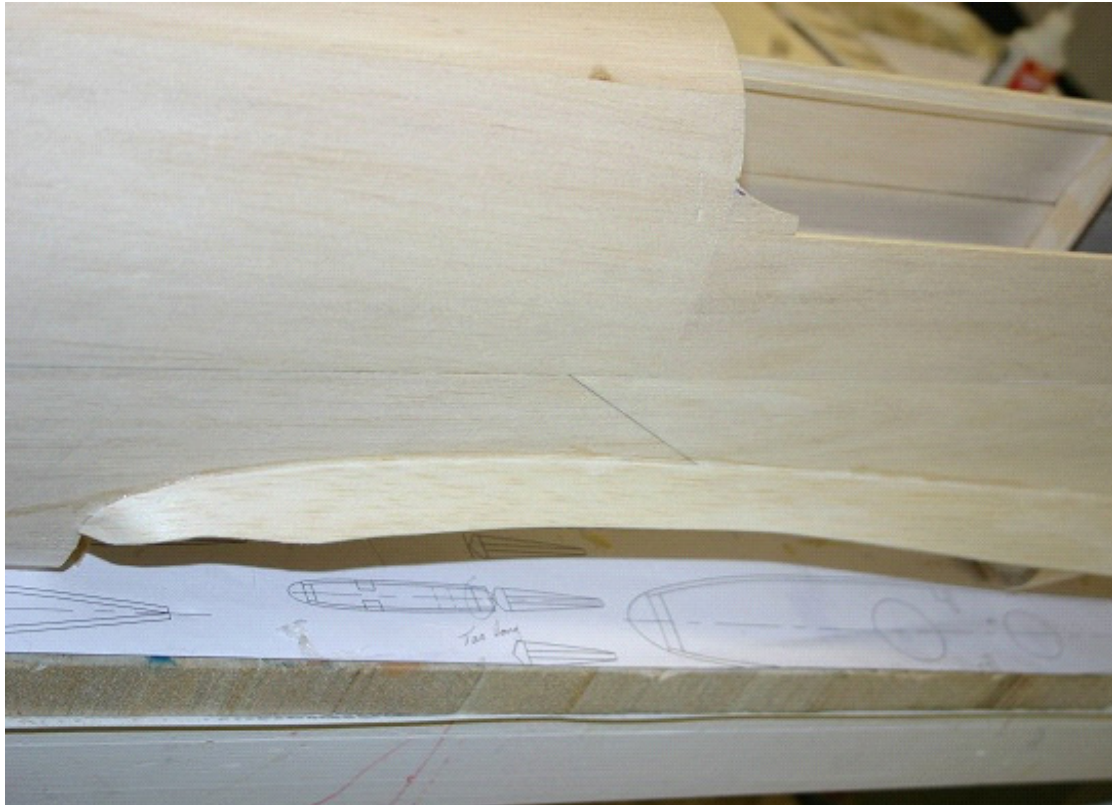
Rear sheeting





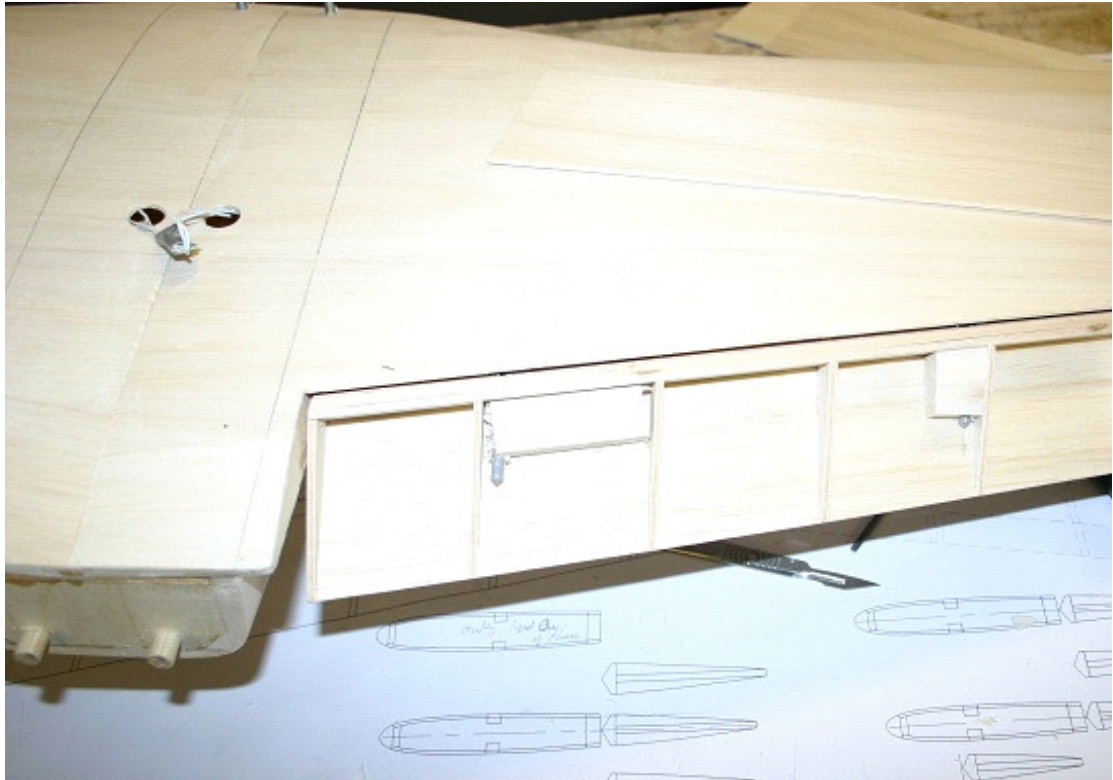
Under wing fairing pieces





Alternative method to write up- Wing fairing sheet completely in 1.5mm





Test fitting of flap

