

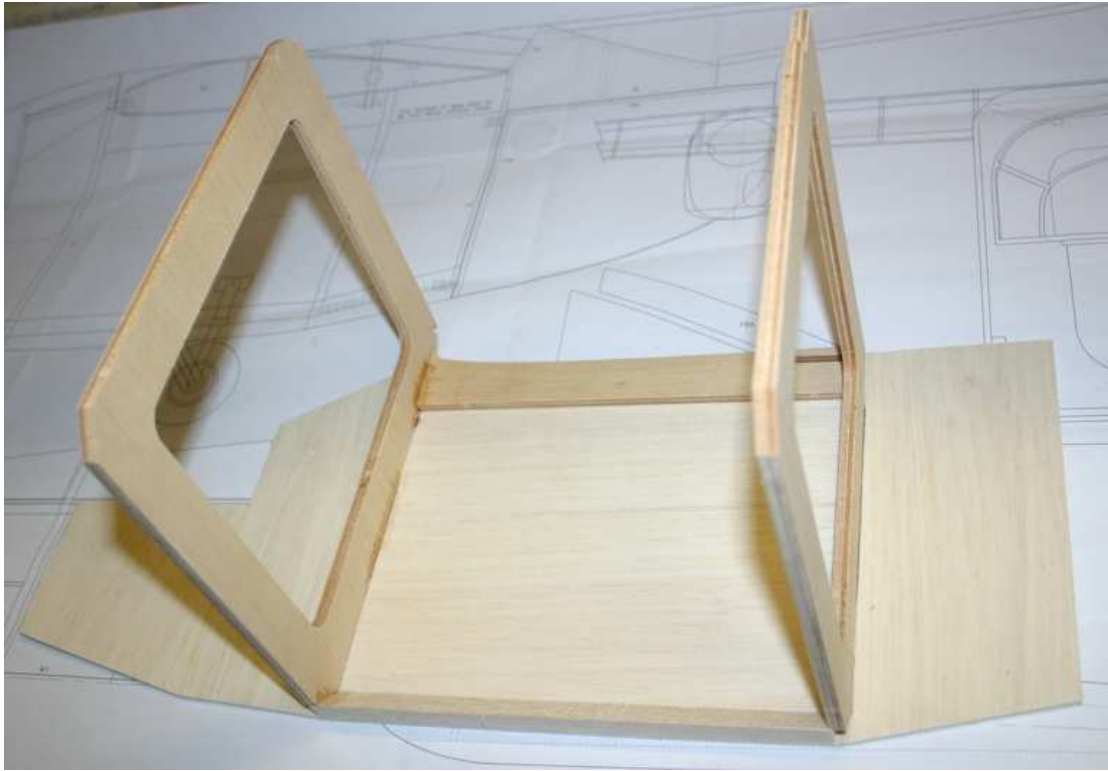
Miles M57 Aerovan



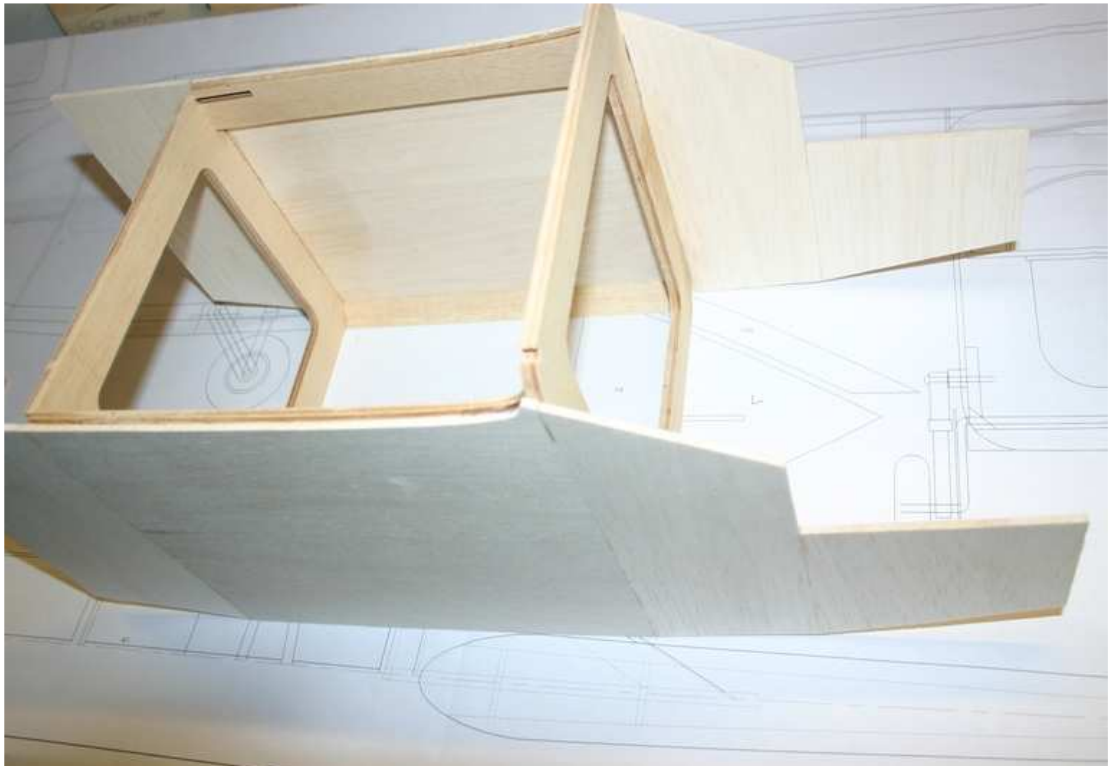
Fuselages side cut from pattern on plan-note grain direction



Fuselage side with wing doubler fitted and triangular edging



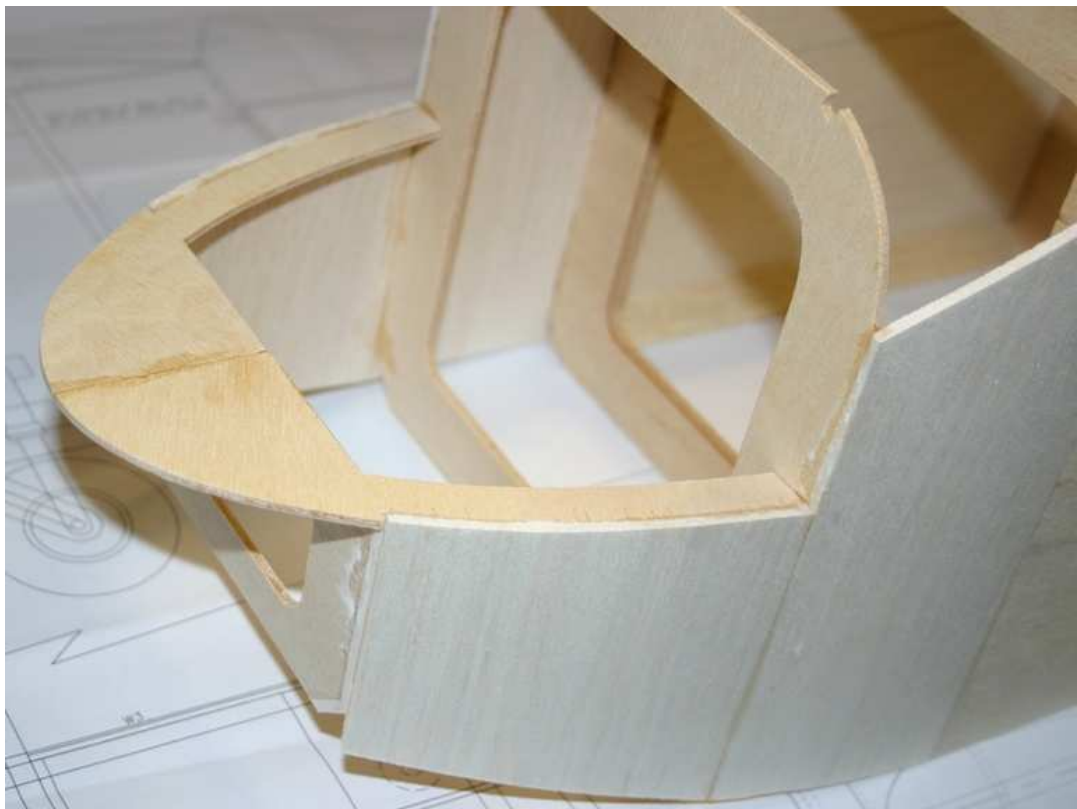
Formers fitted



Other fuselage side fitted

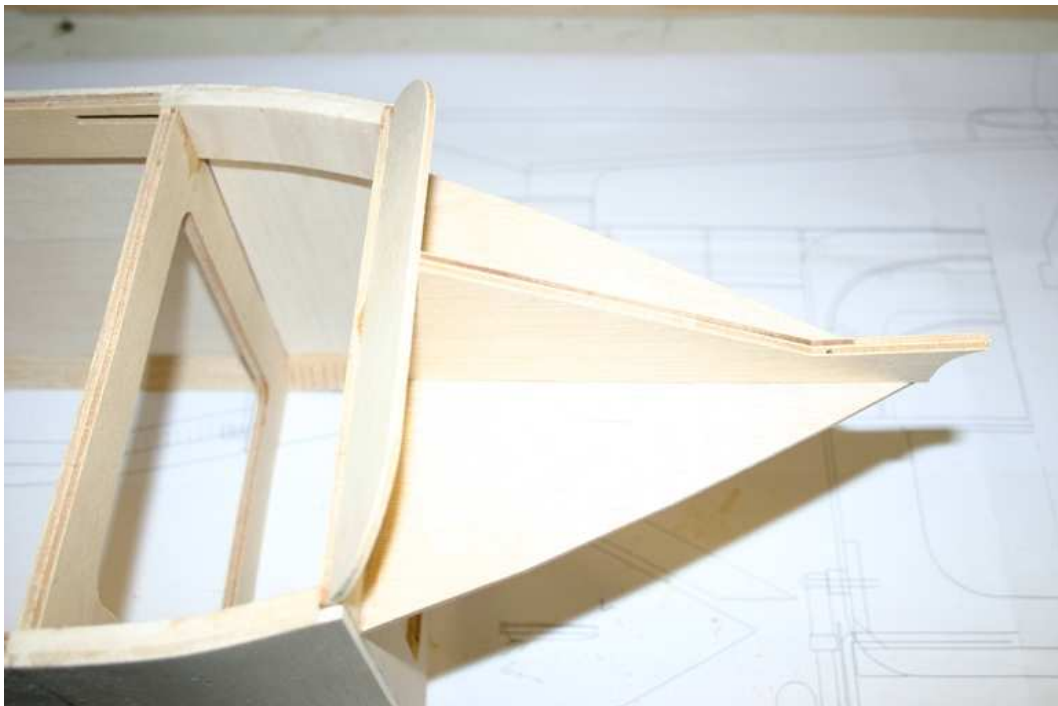


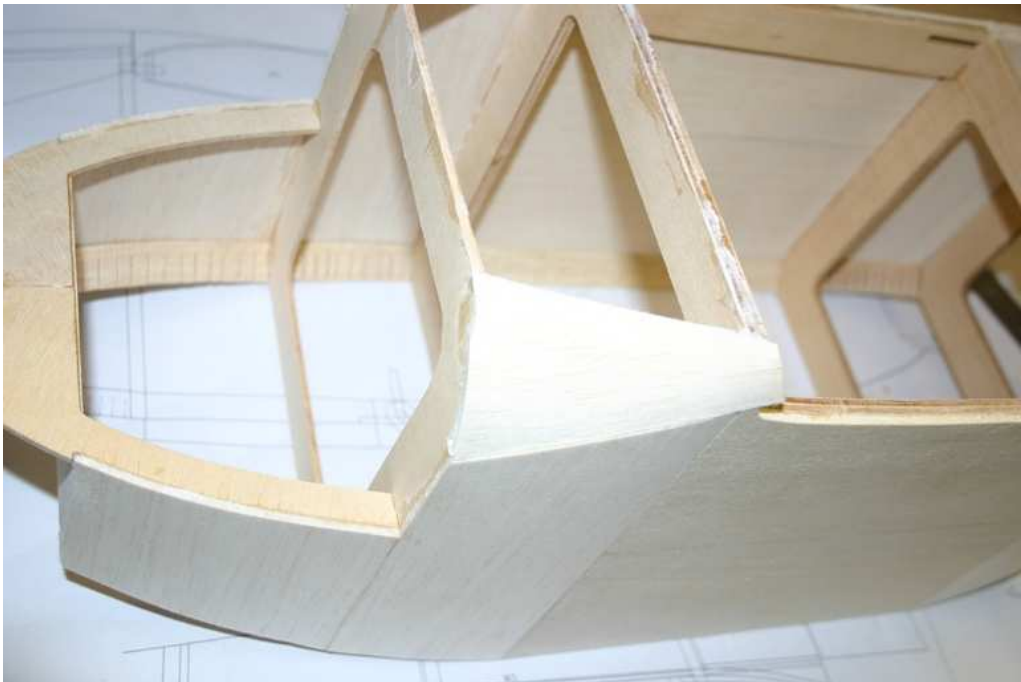
Front and rear formers fitted

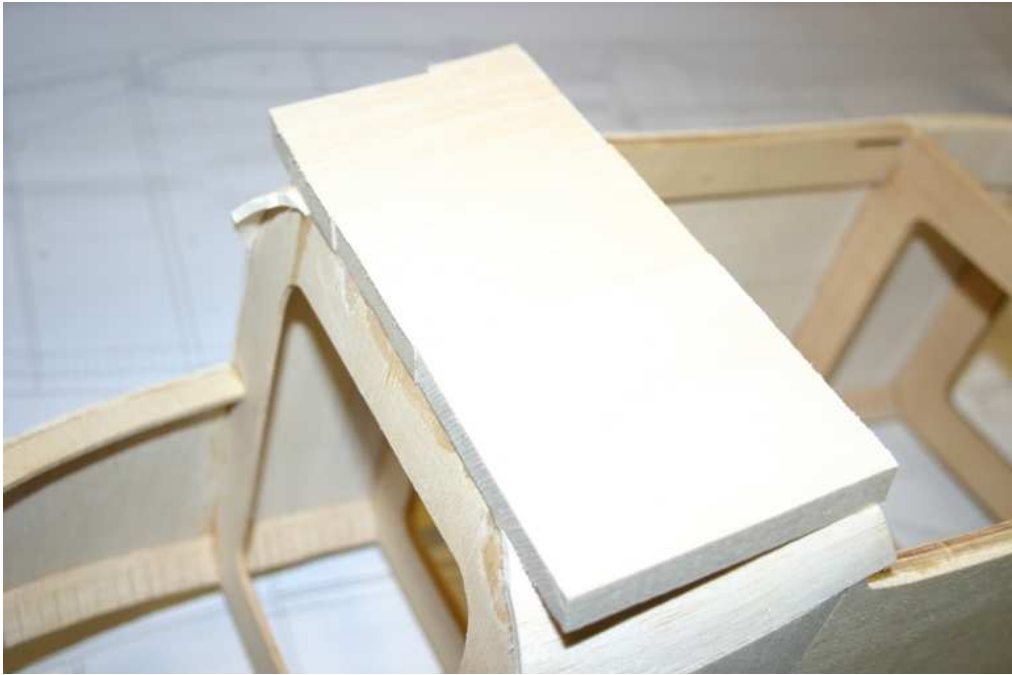


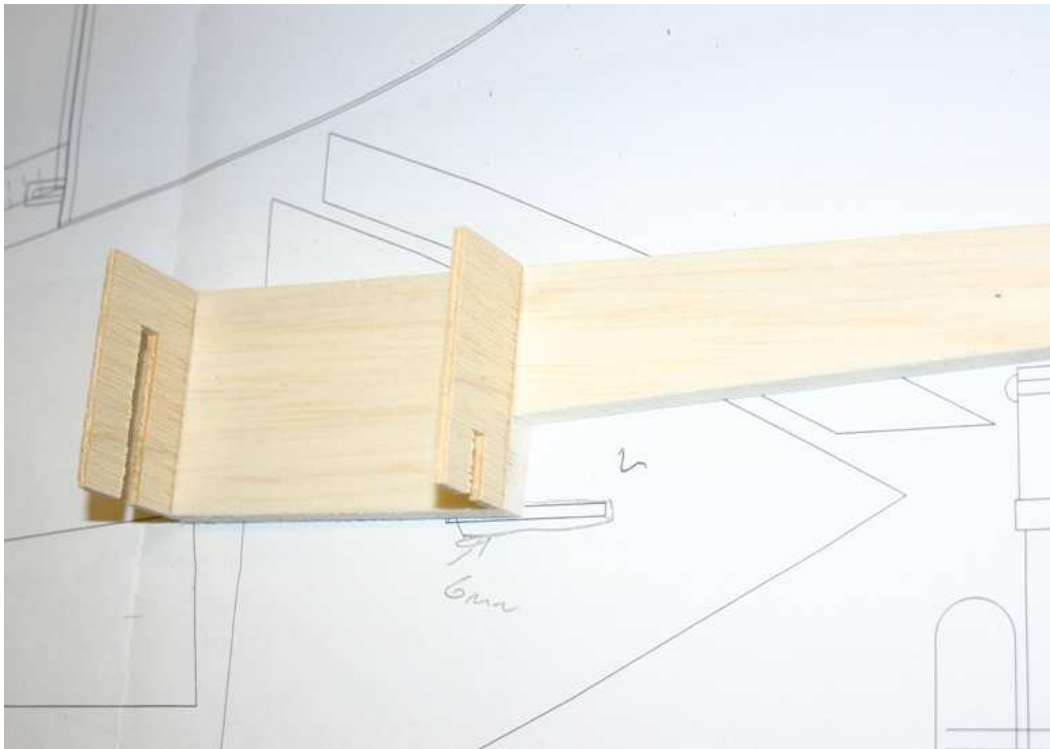


Triangular stringers added





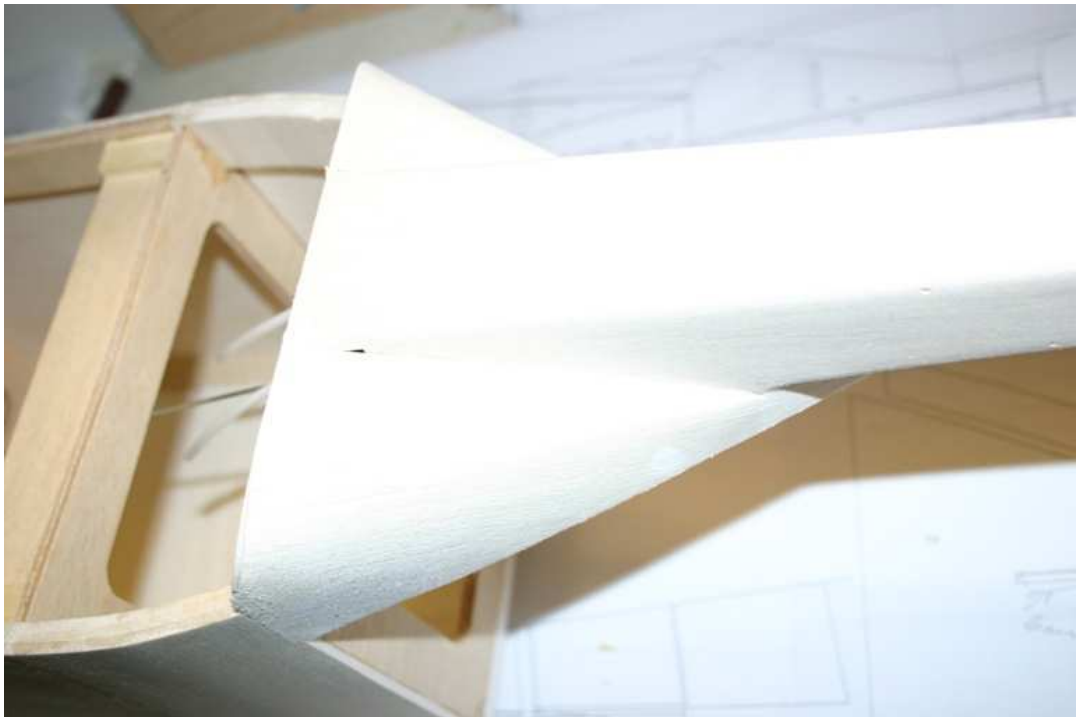




Note the grain direction and wet balsa well to allow it to bend

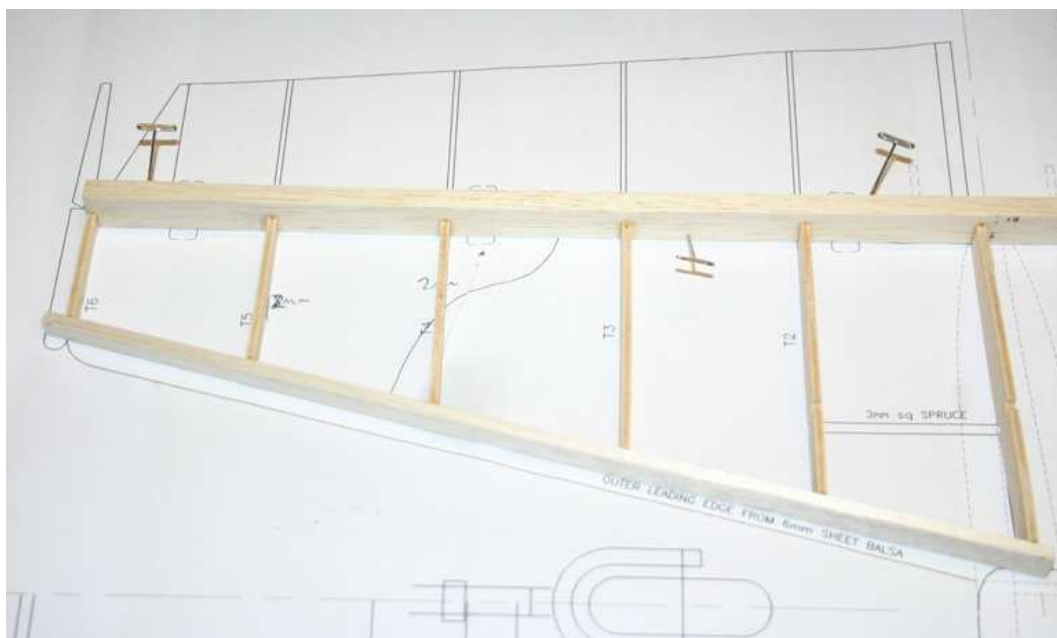


Make sure the rudder cables and elevator push rod are installed

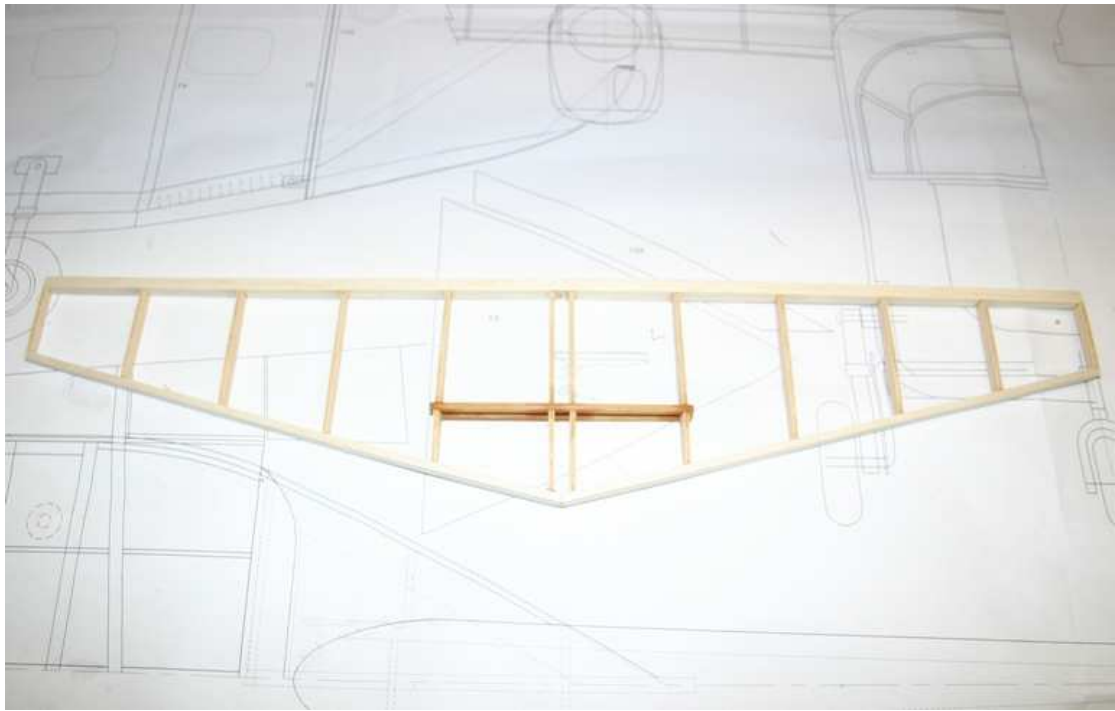




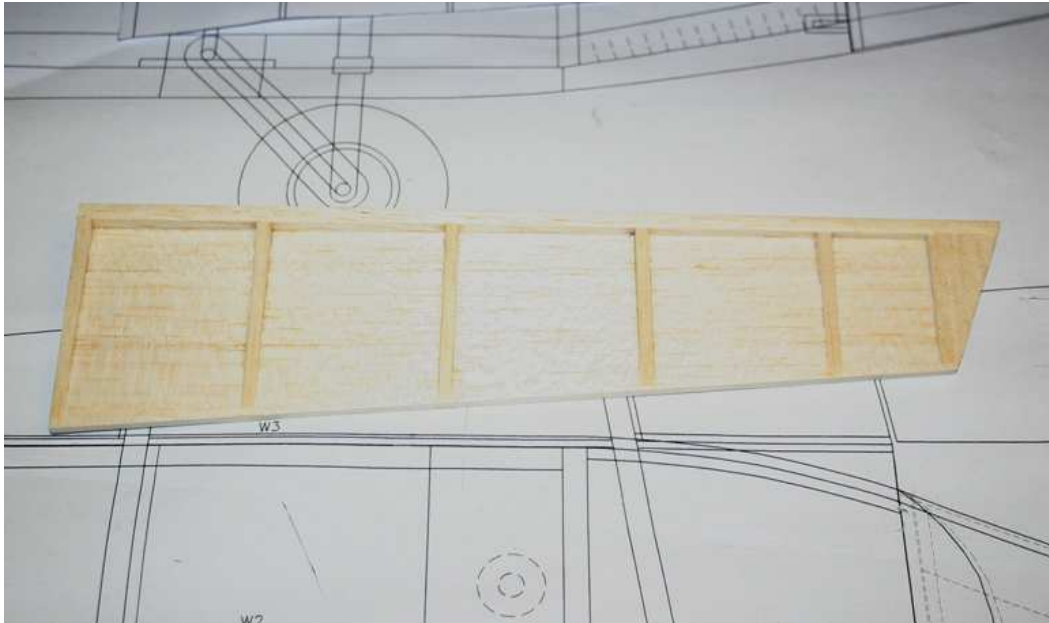
Solid balsa nose block



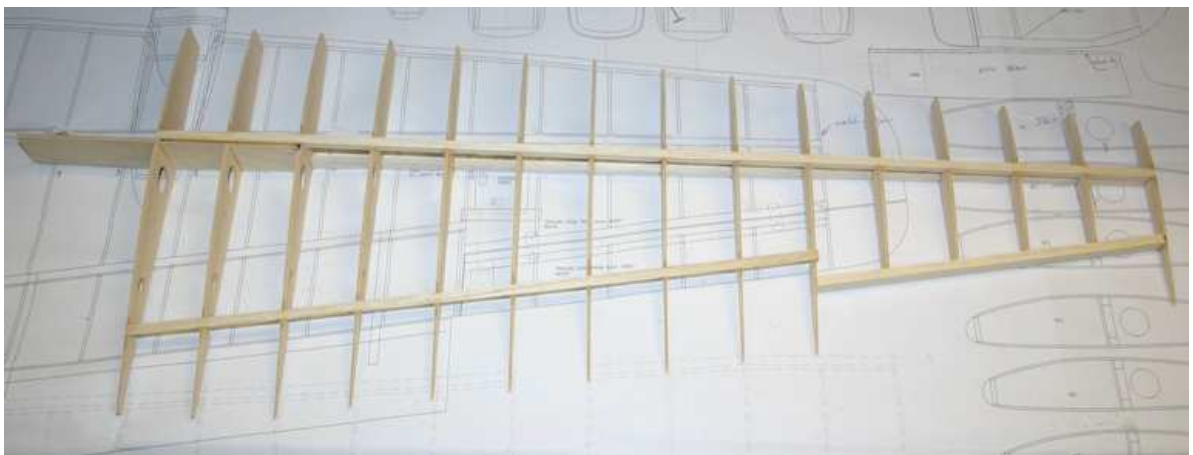
Tailplane half

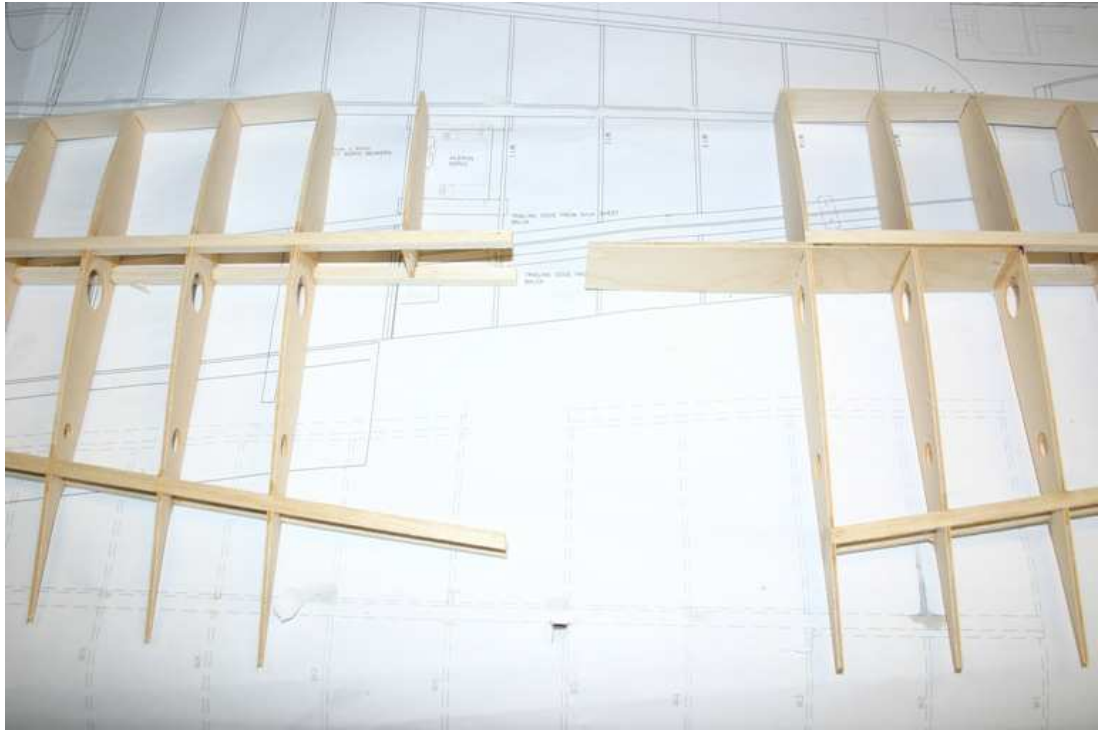


Finished tailplane

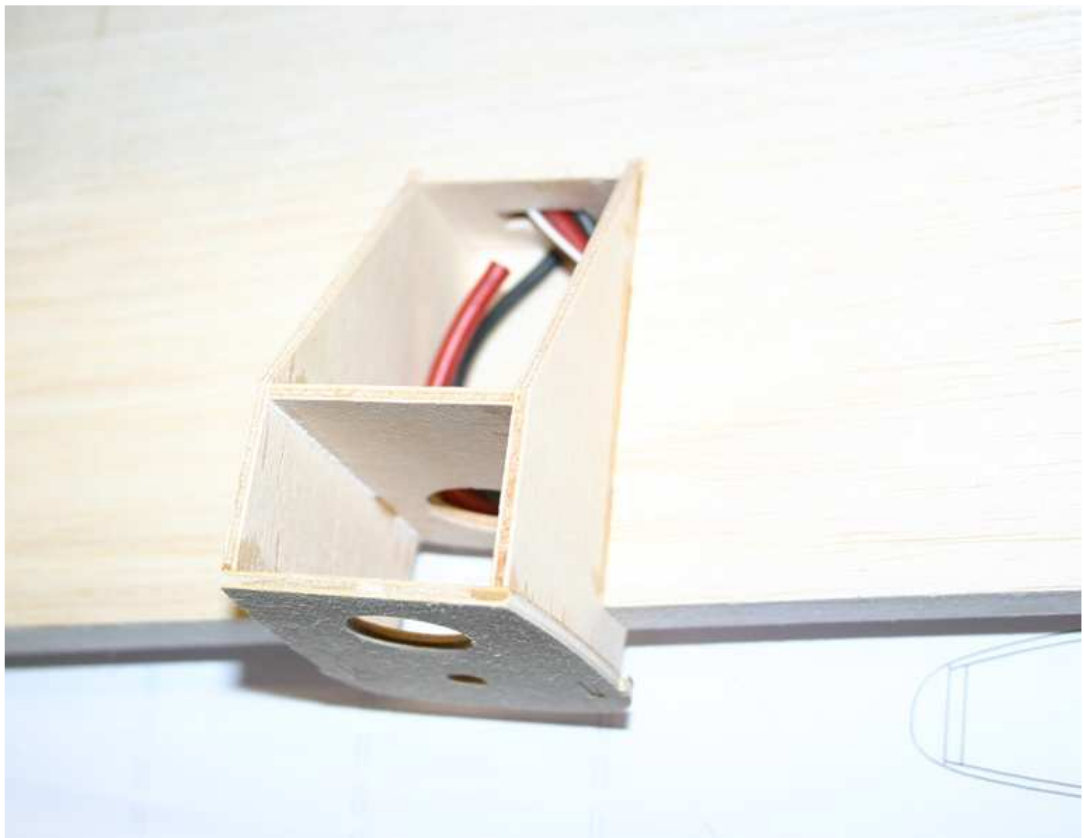


Elevator











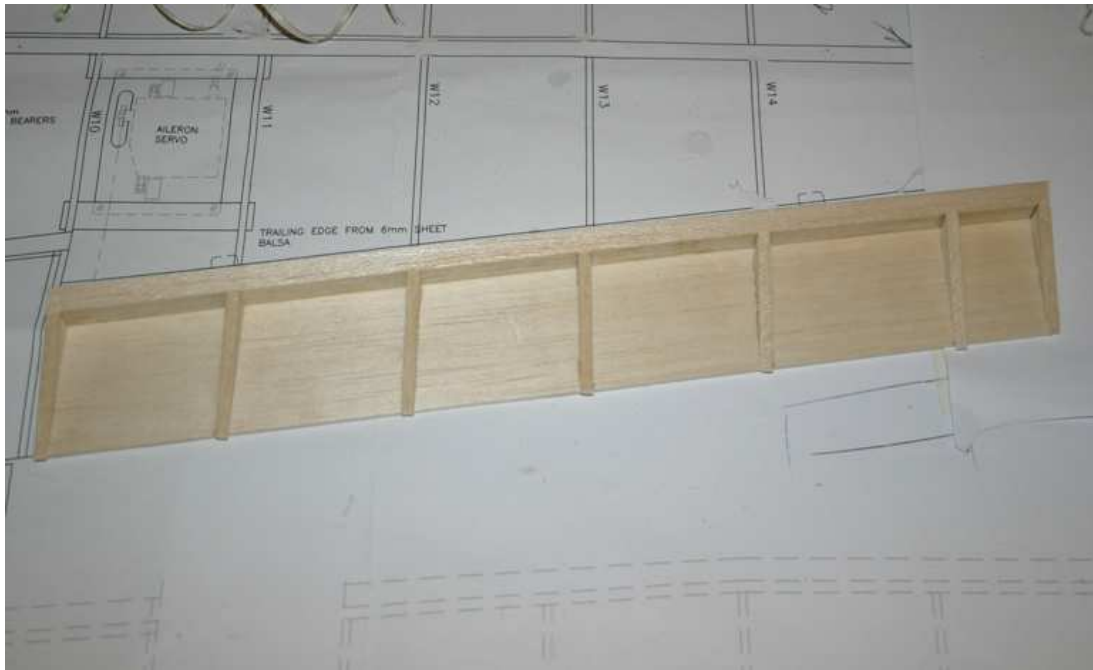




Wing tips made from solid balsa



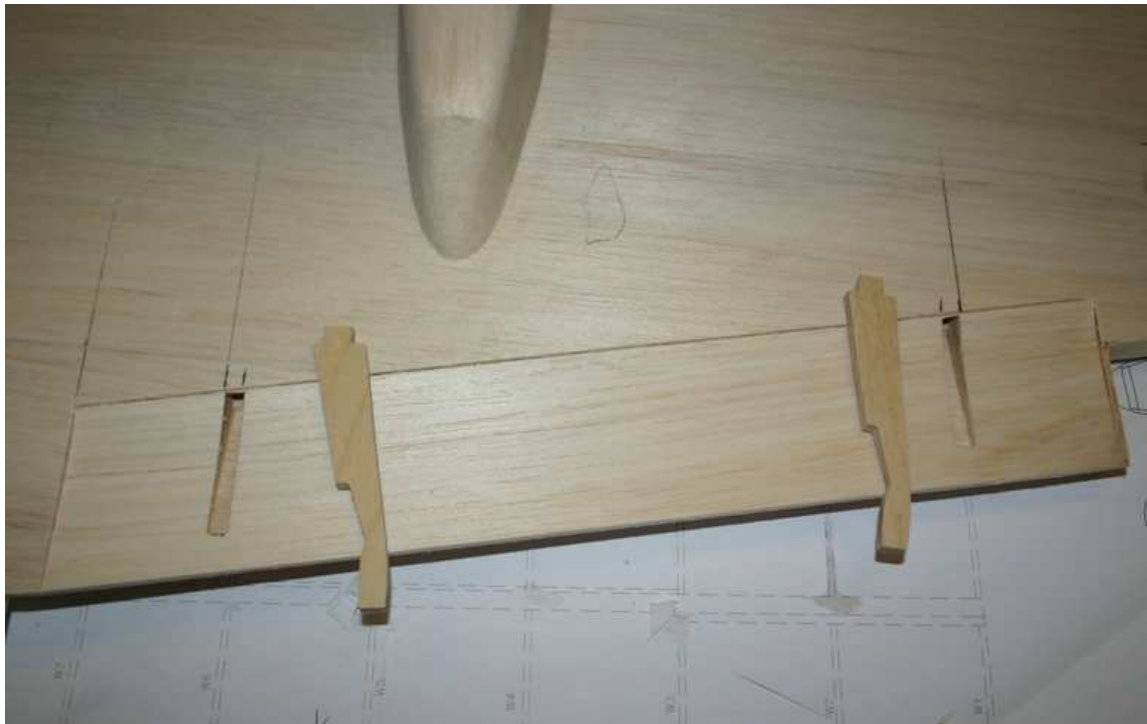
Wing fillet rolled from 3mm soft balsa



Wing aileron



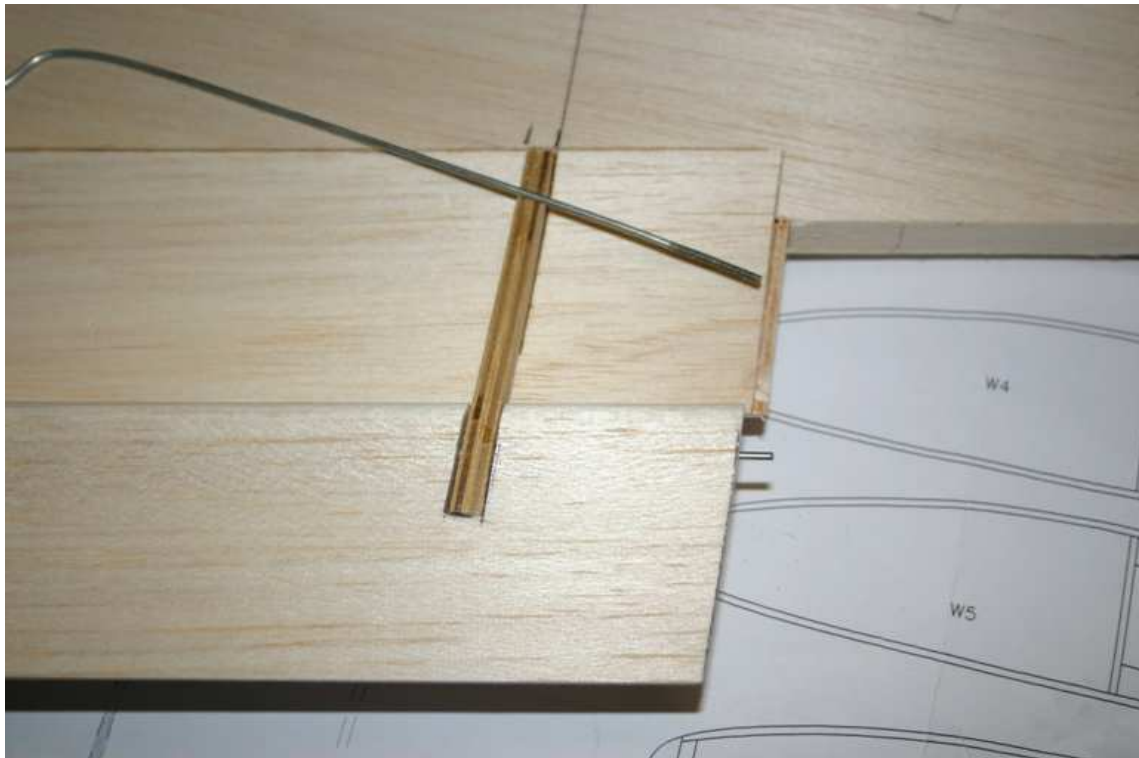
Solid Tip



Flap mounting brackets



Flap made from solid balsa



Wire pushrod used as hinge pin