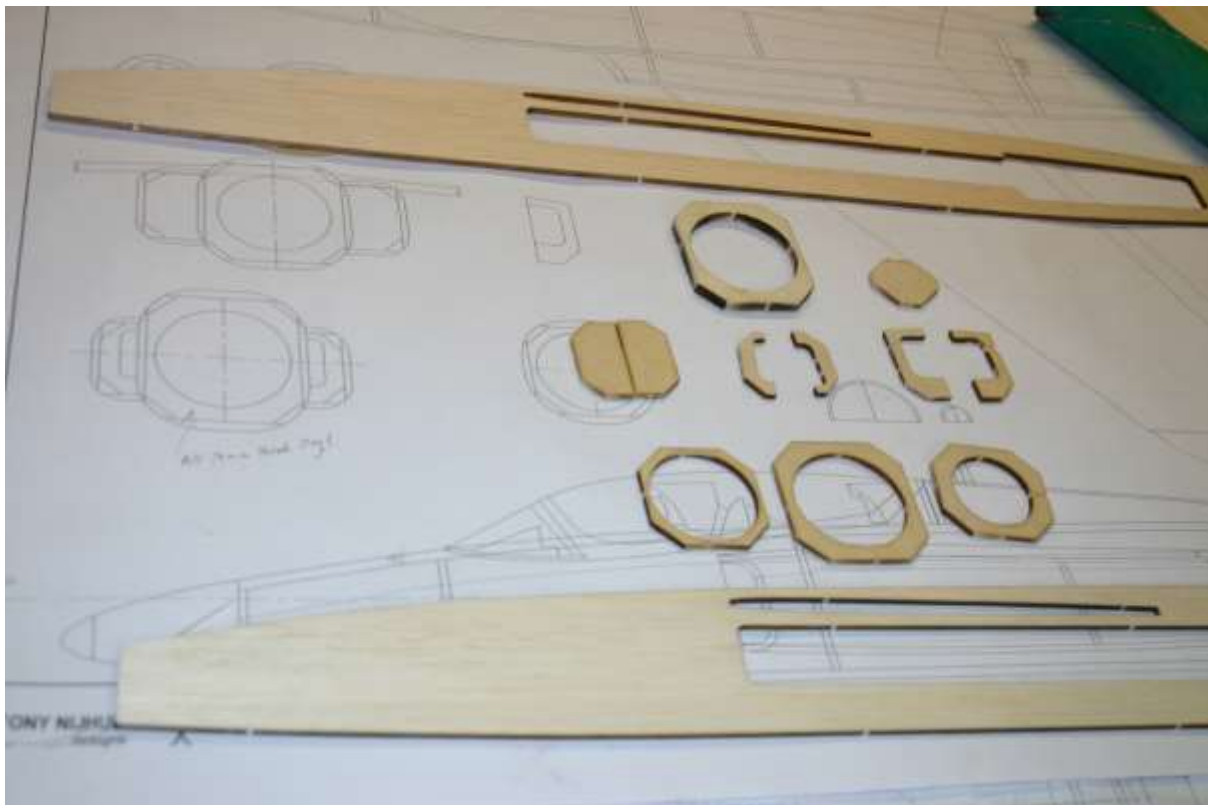


### 25" EDF Folland Gnat Build photos

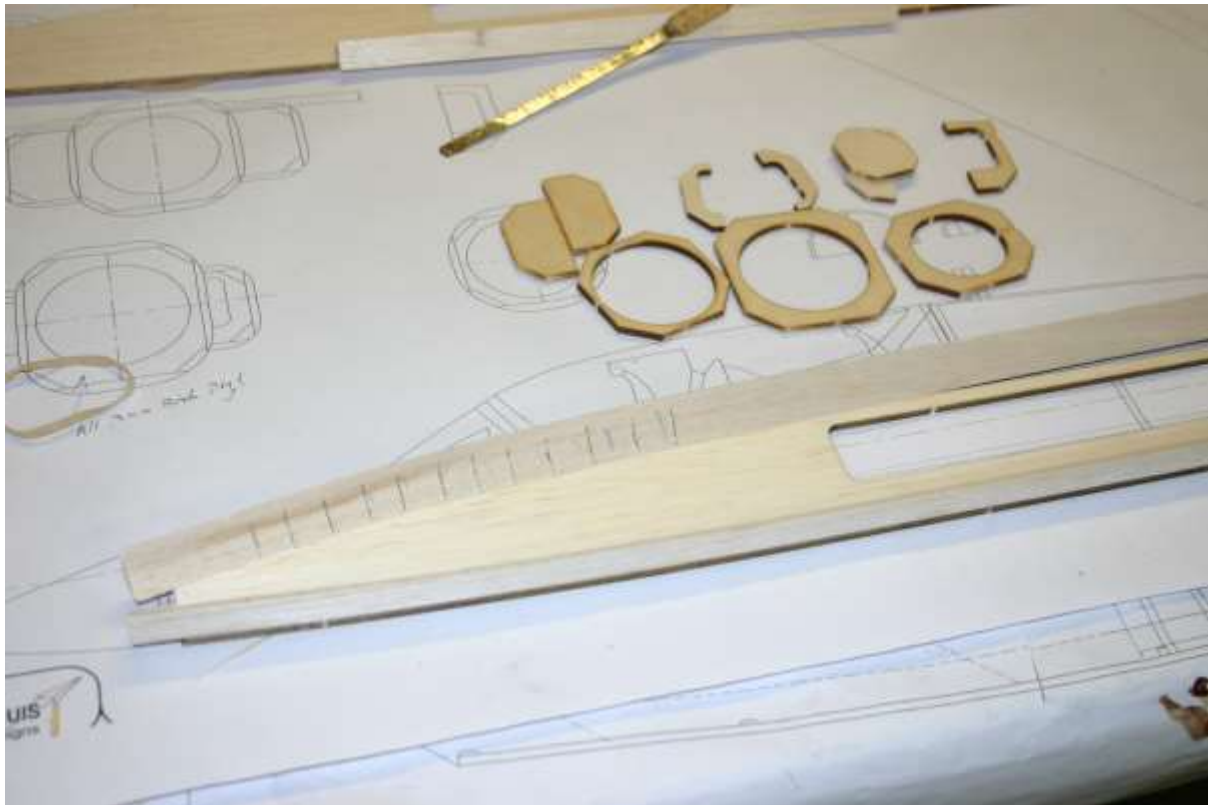


Just some of the useful tools needed plus a quality razor plane

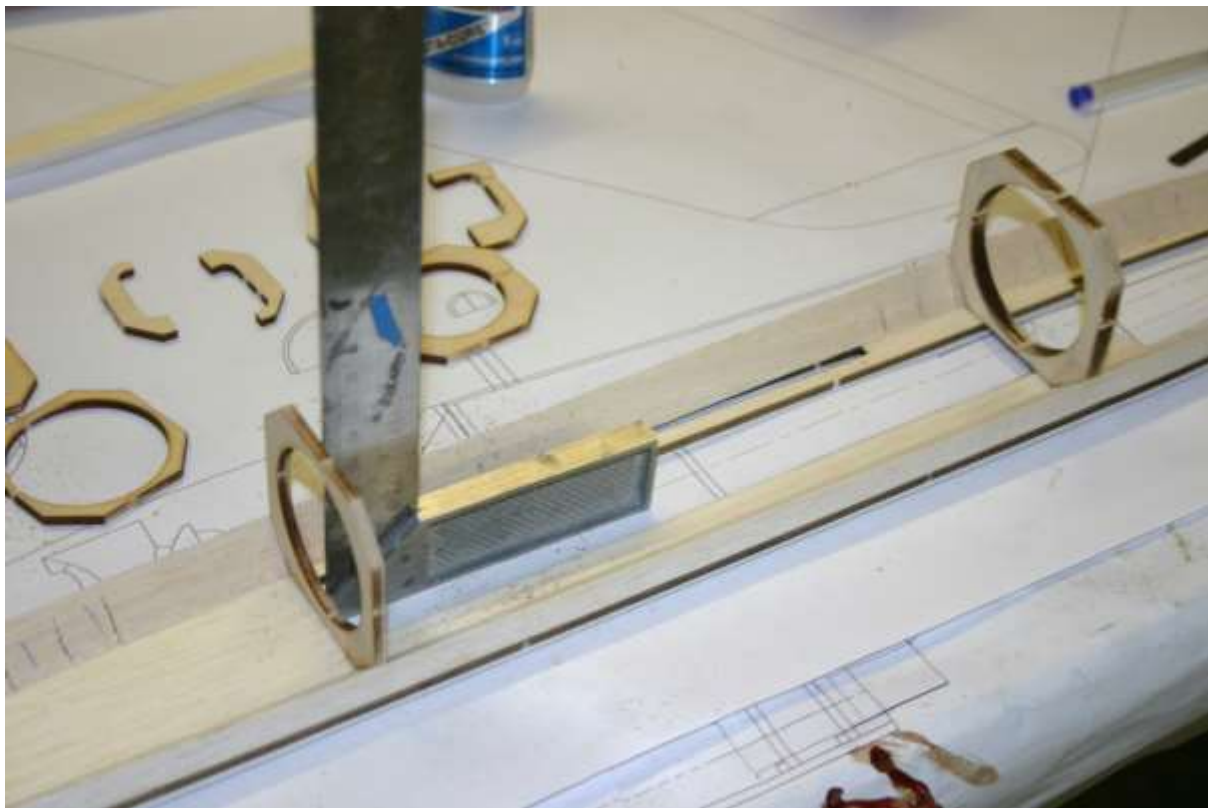
### FUSELAGE



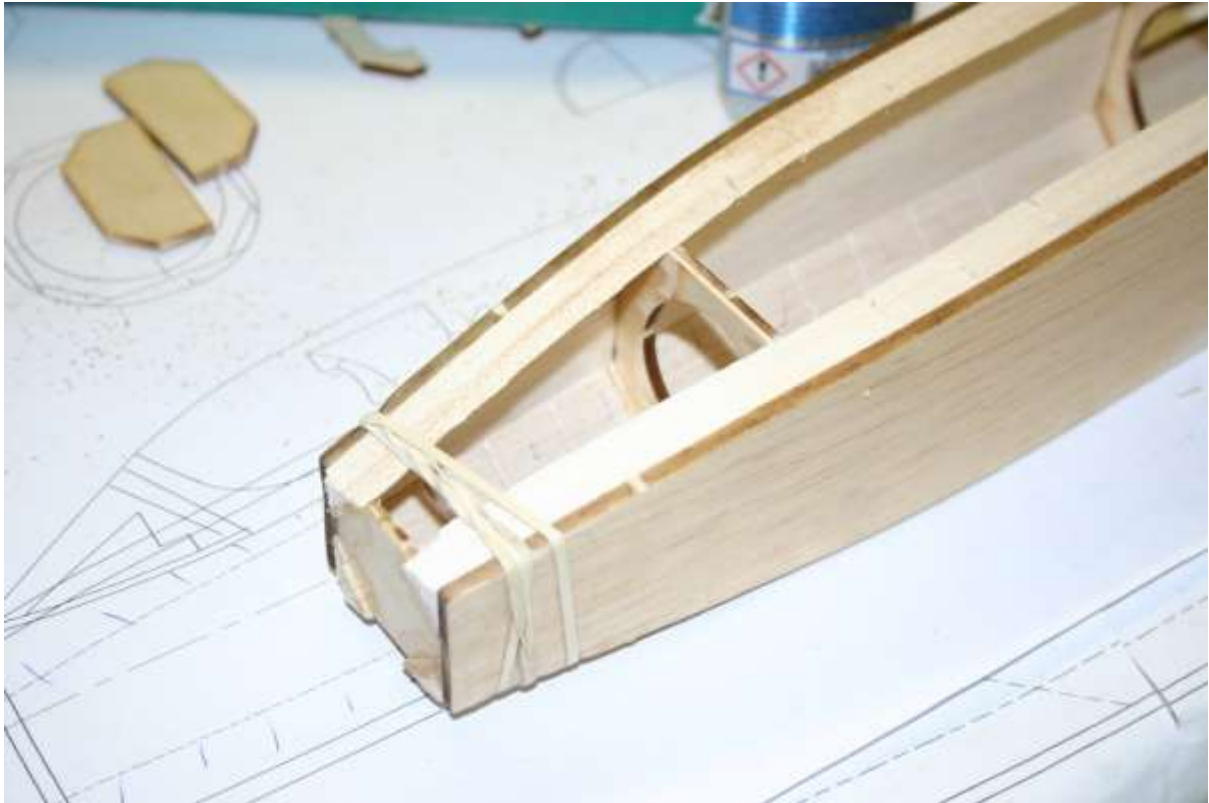
Inner fuselage sides and formers



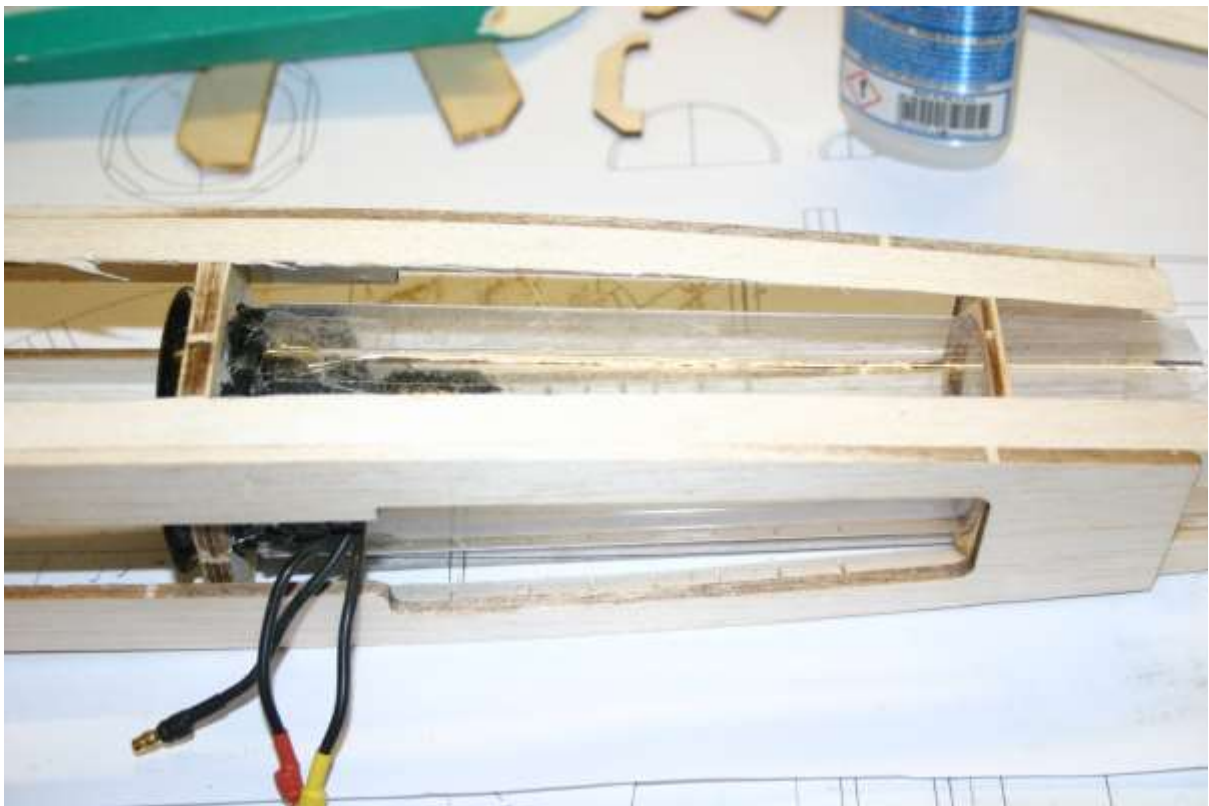
Add 12.5mm triangle to top and bottom sides



And formers 6/7 & 8. Add EDF unit before enclosing with other fuselage side



Add formers 9 & 11



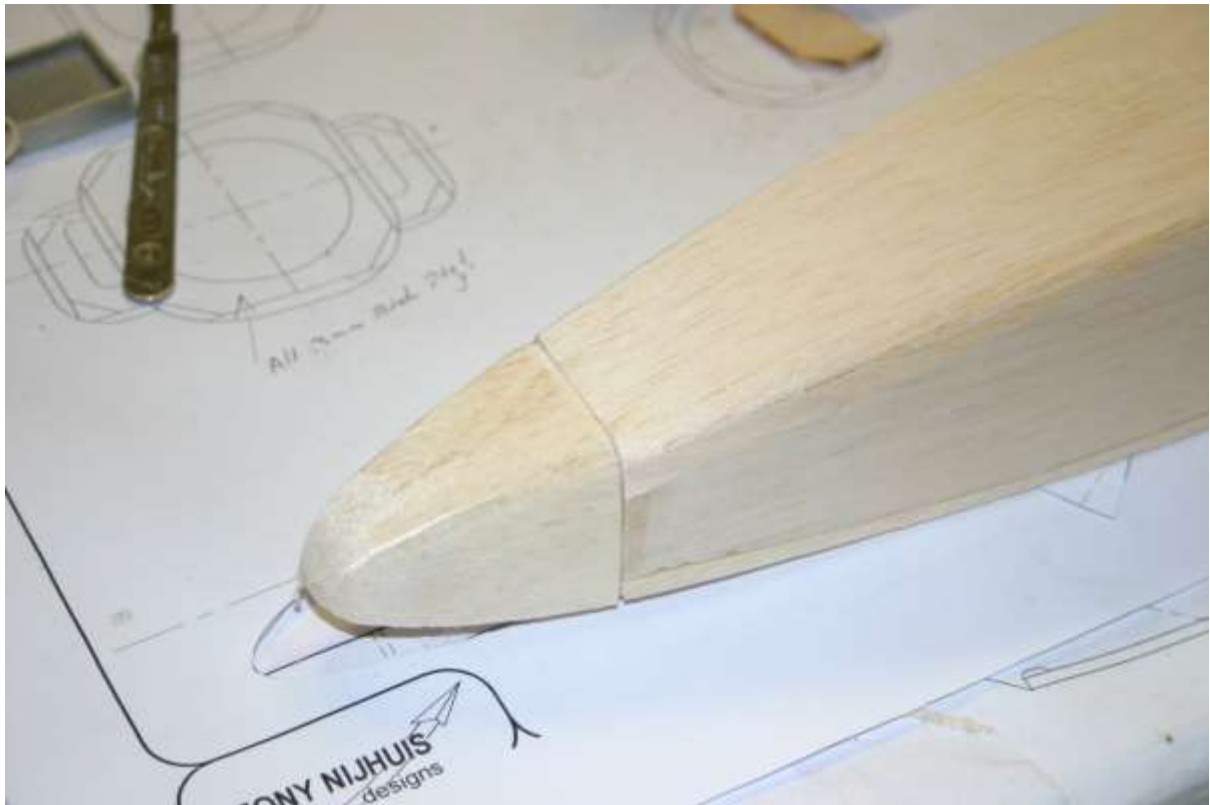
Add form 10 and install trust tube and secure Fan with silicon/hot glue





Apply top and bottom sheeting





Add nose block

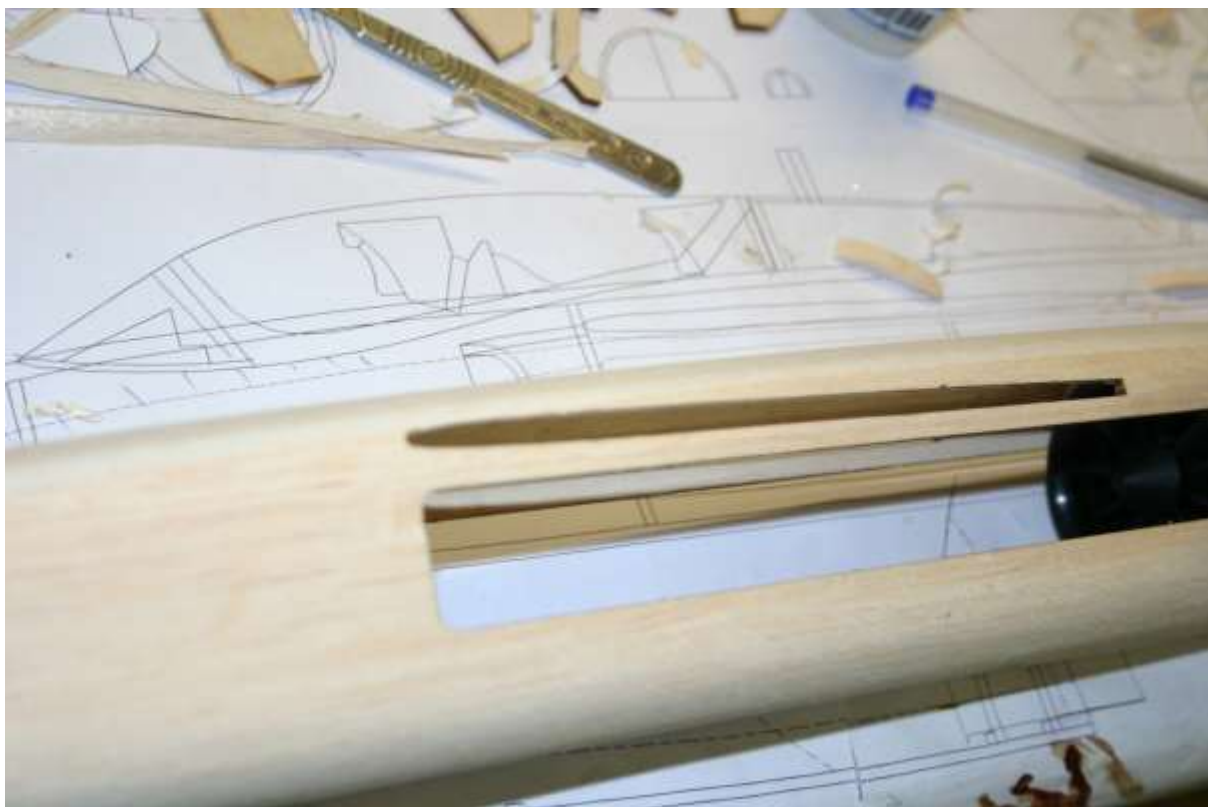


Shape fuselage

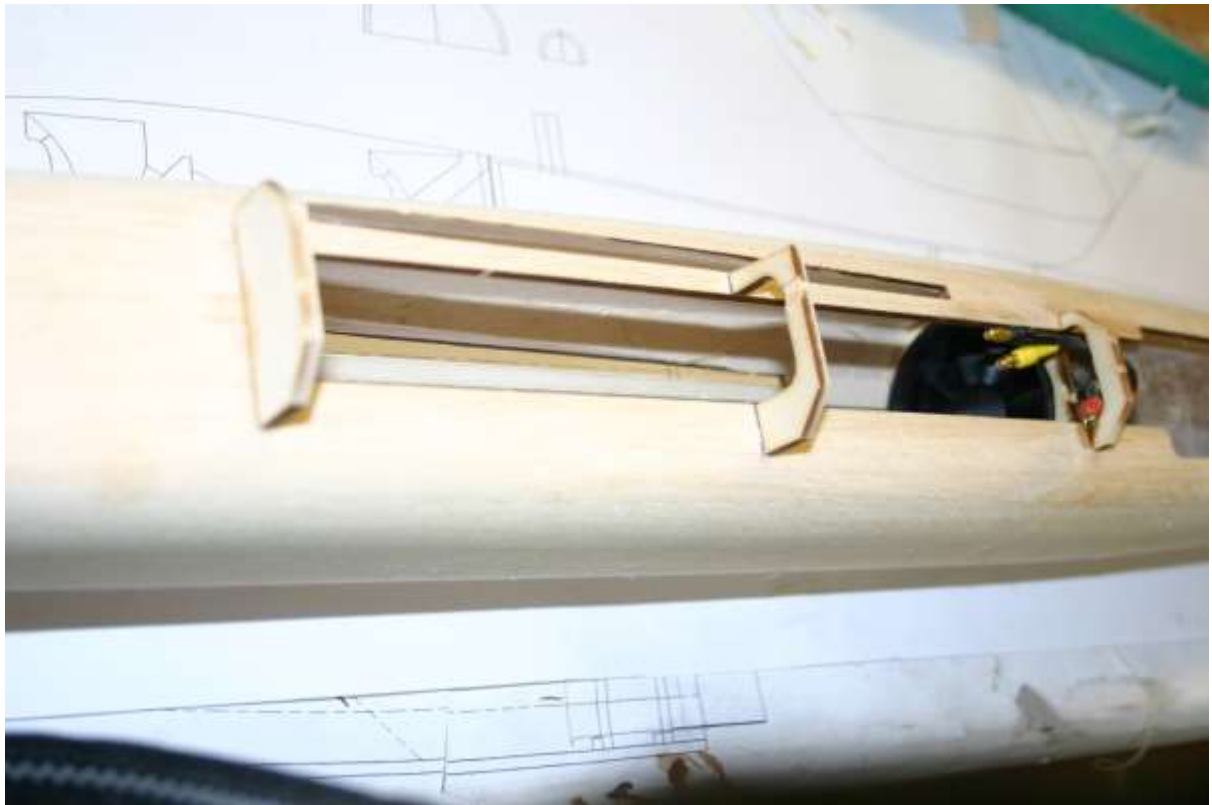




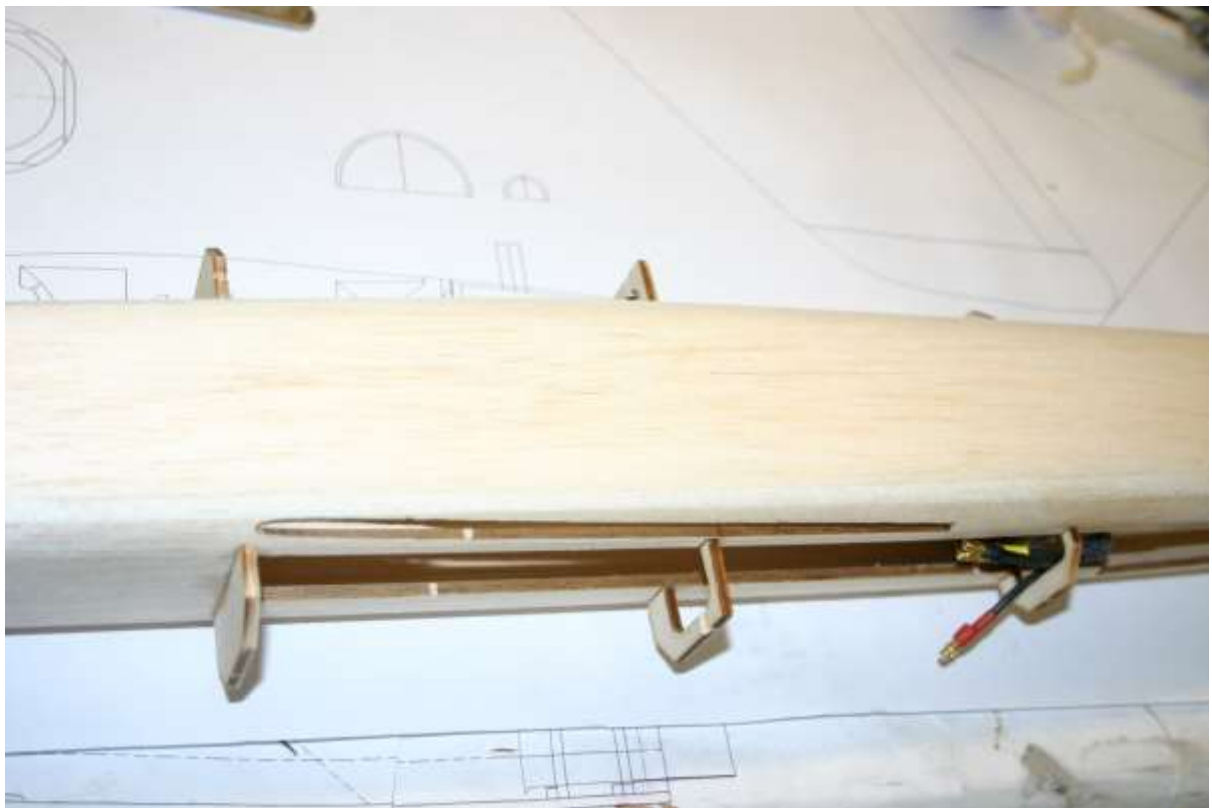
Trim away triangle behind wing slot







Mark position and add former 12, 13 & 14 to the Fuselage sides







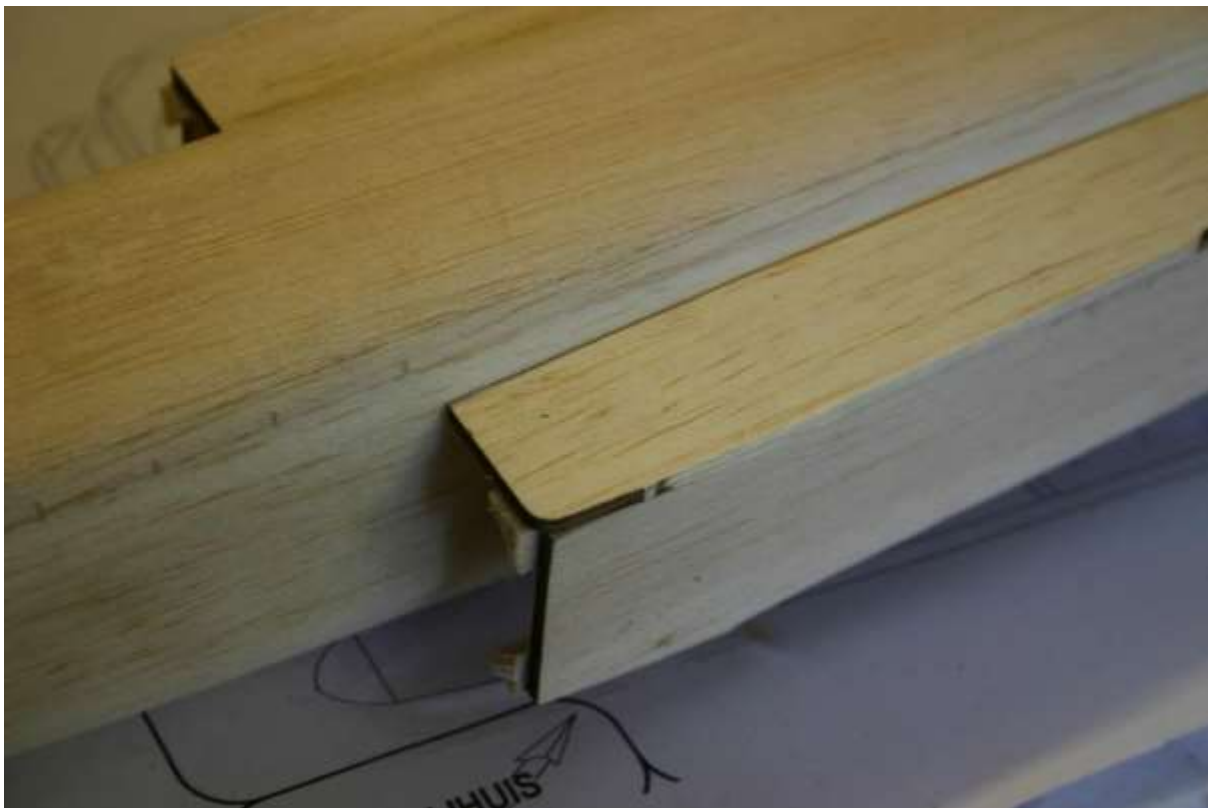
Make up the left and right hand outer fuselage sides



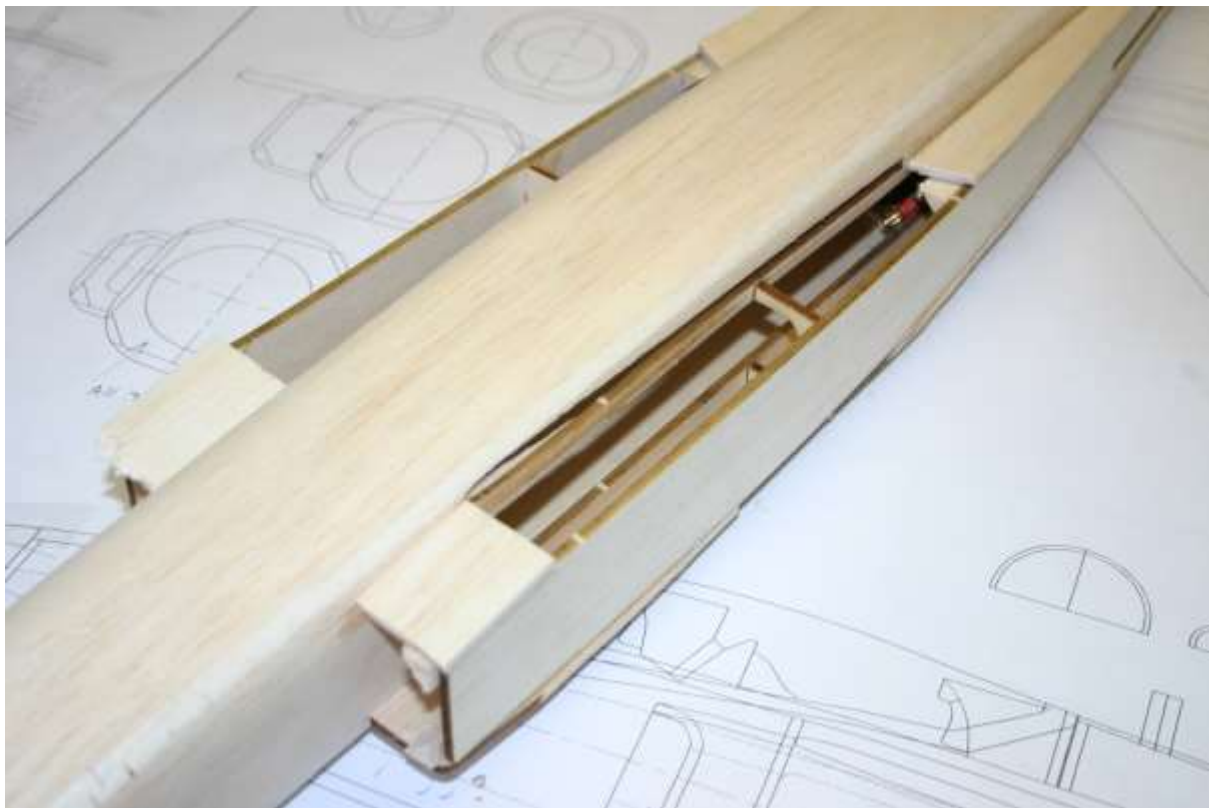
Attach the sides



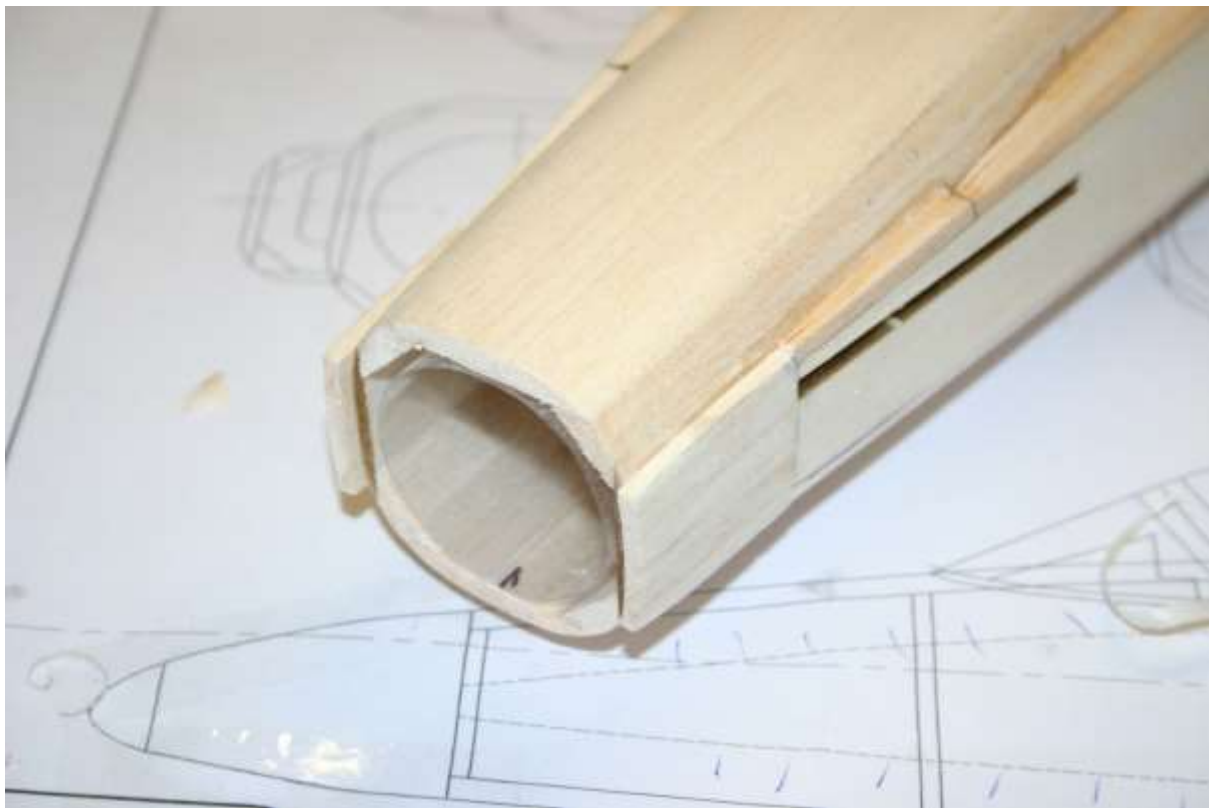
Outer sides 'sink' in to the inner sides at the rear

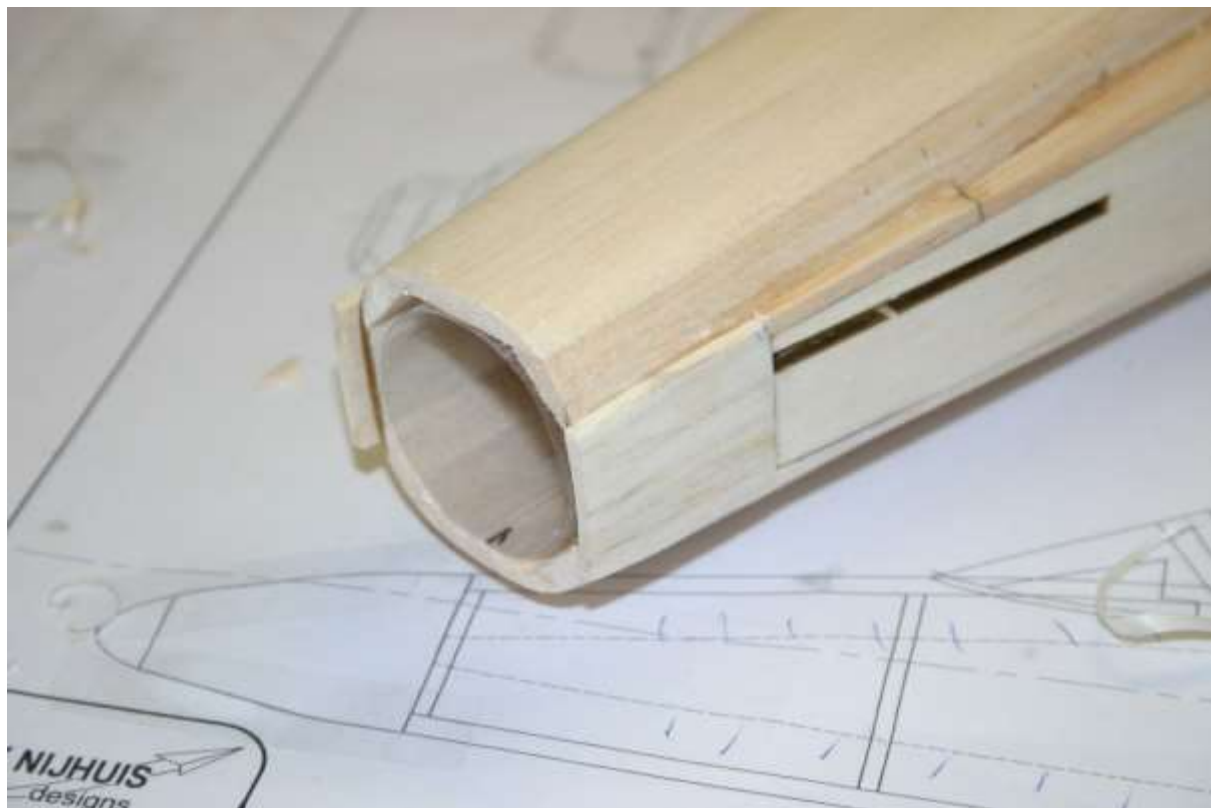


Sheet the underside of the air intake











Add the tailplane



Knock out and discard the sacrificial former 12





Round off internal triangle to give smooth intake profile



Add the Fin 18 & 19 and the fillets 21 & 22. Suggest these are shaped before gluing into position



Add former 20 and sheet using soft and wet 1.5mm balsa sheet between 20 and 21







Access hatch in underside