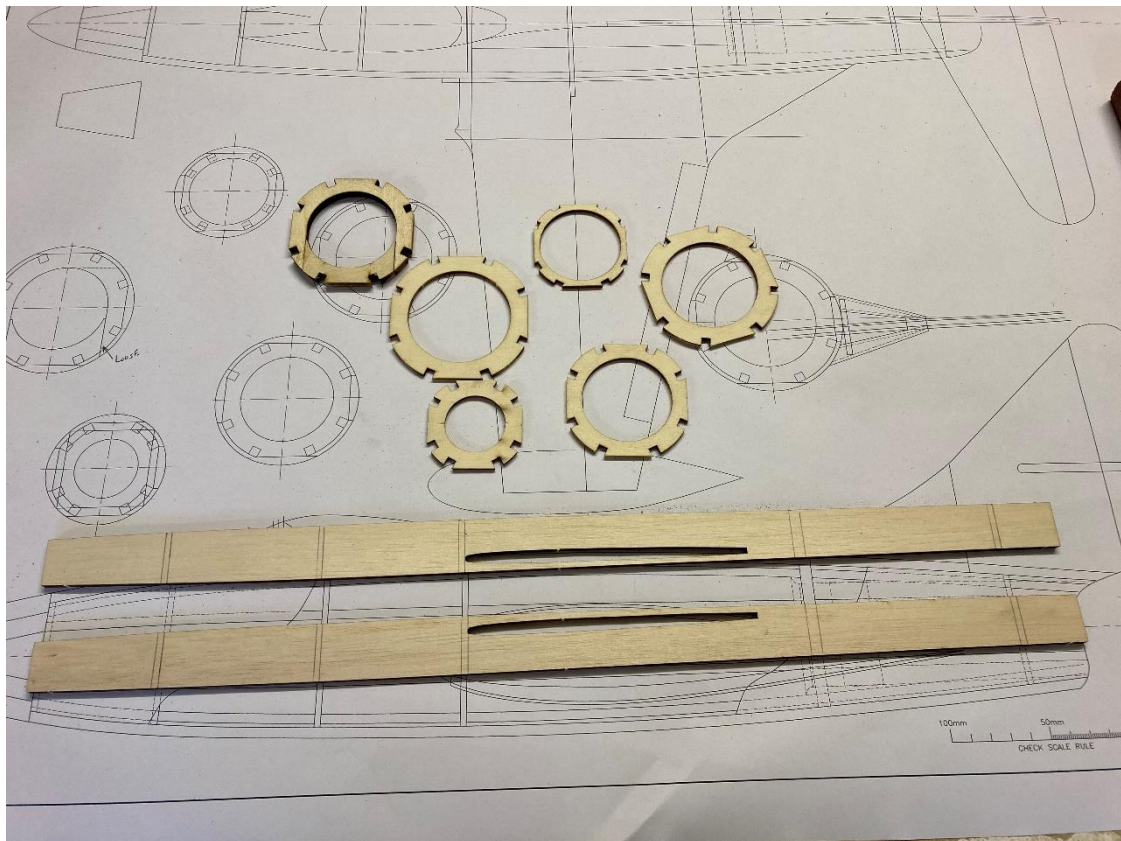


## 27" EDF Panther Build photos

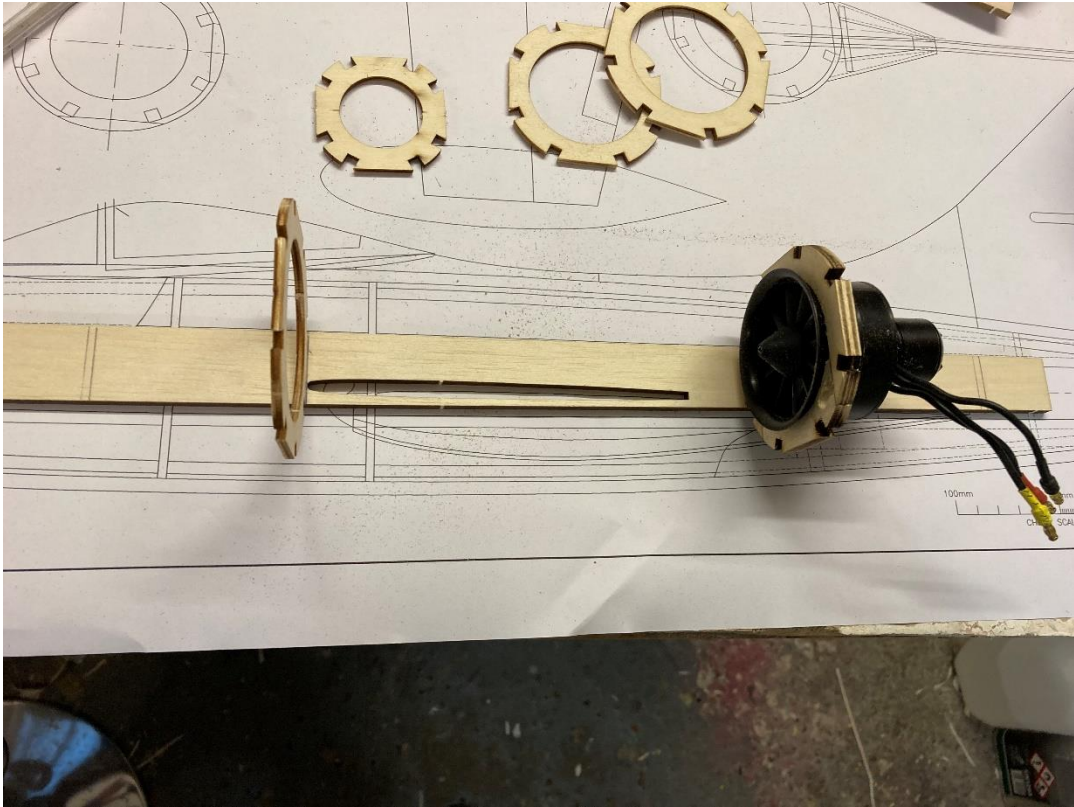


Just some of the useful tools needed plus a quality razor plane

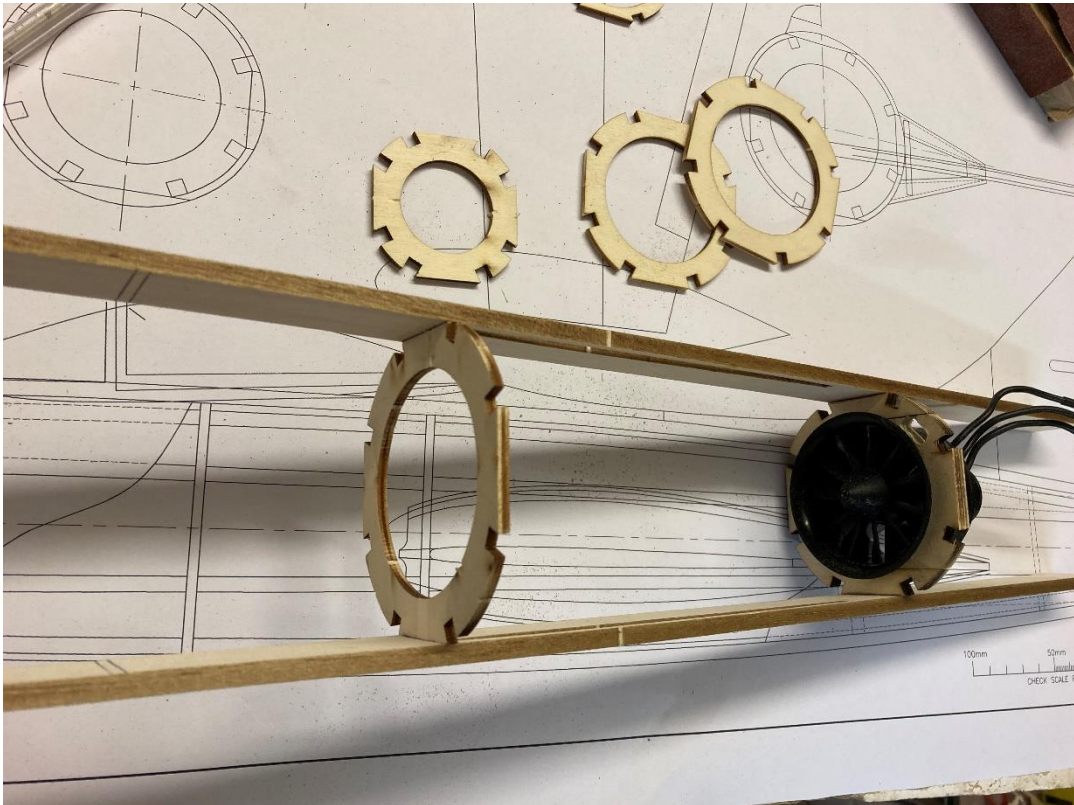
## FUSELAGE



Mark former positions on each fuselage side

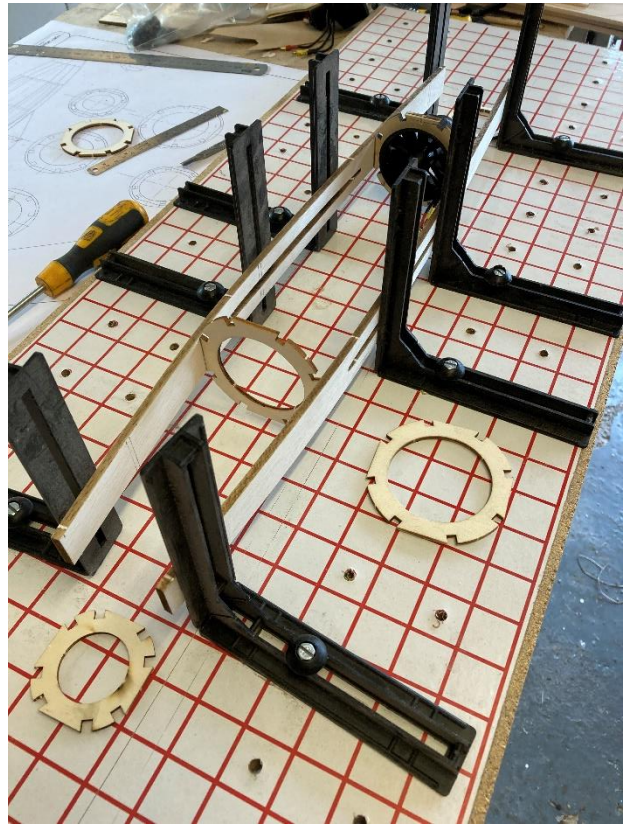


Fit the fan into the former and fit formers 6 & 7 to one fuselage side

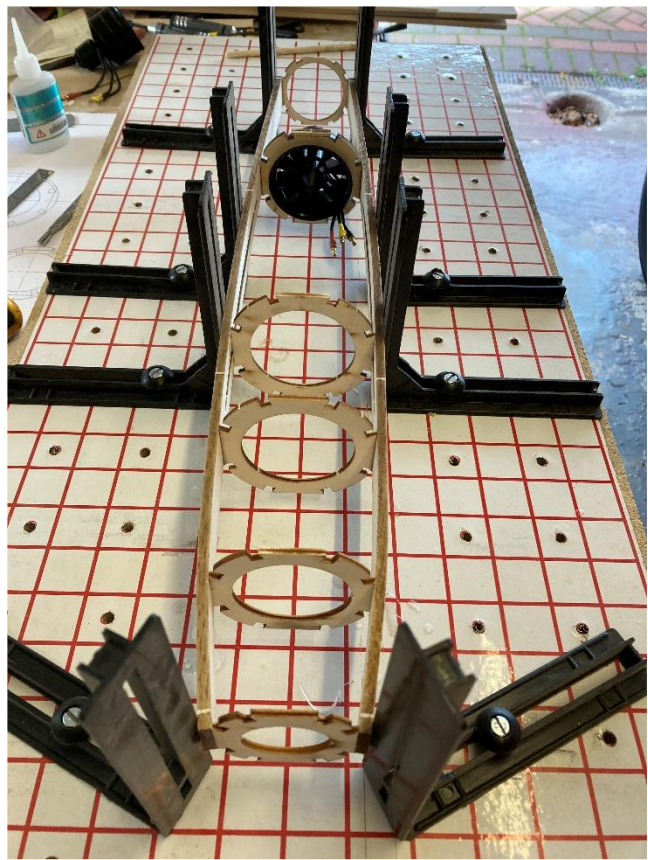


Add the other fuselage side



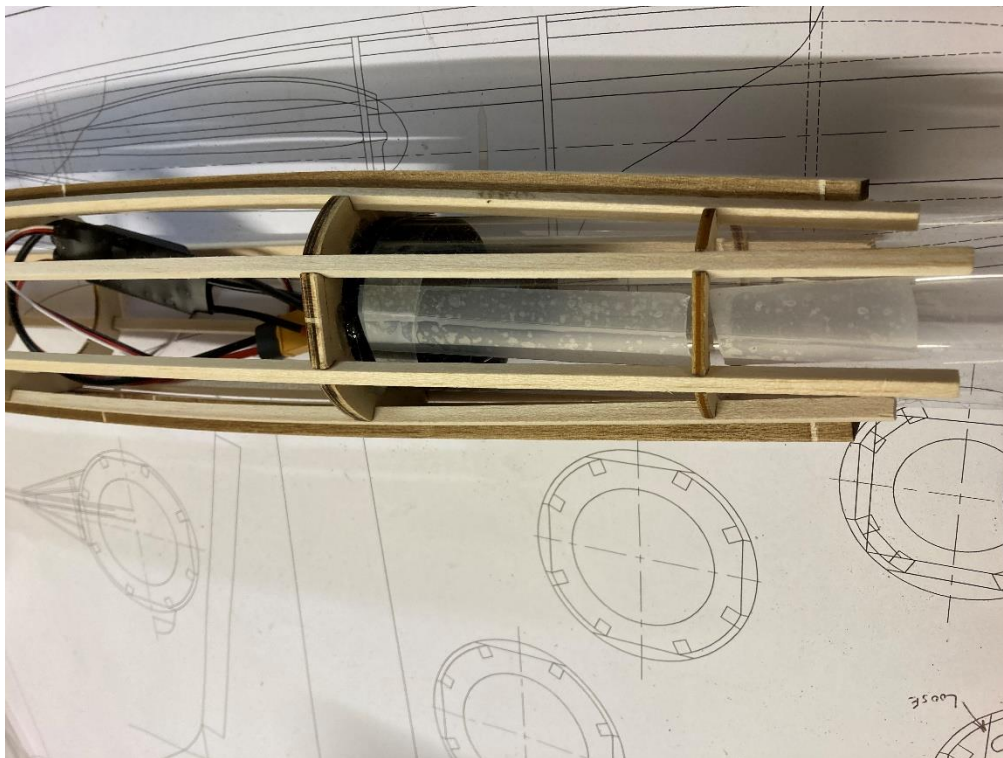


For accuracy, use a SLEC Ltd building jig to add the remaining formers 8, 9, 10 and 11





Add the 5mm stringers

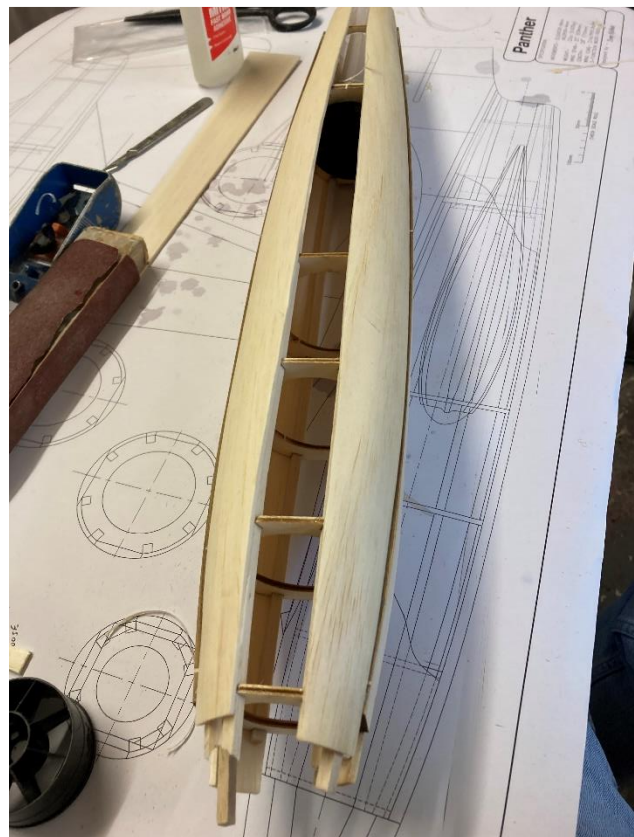


Make up the thrust tube and secure this on to fan unit with hot glue





Sheet the top and bottom sections of the fuselage, using soft and wetted 2.4mm balsa





Using a sanding block, sand the top and bottom edge of the 2.4mm sheeting, back to the stringers and the top/bottom edges of the formers

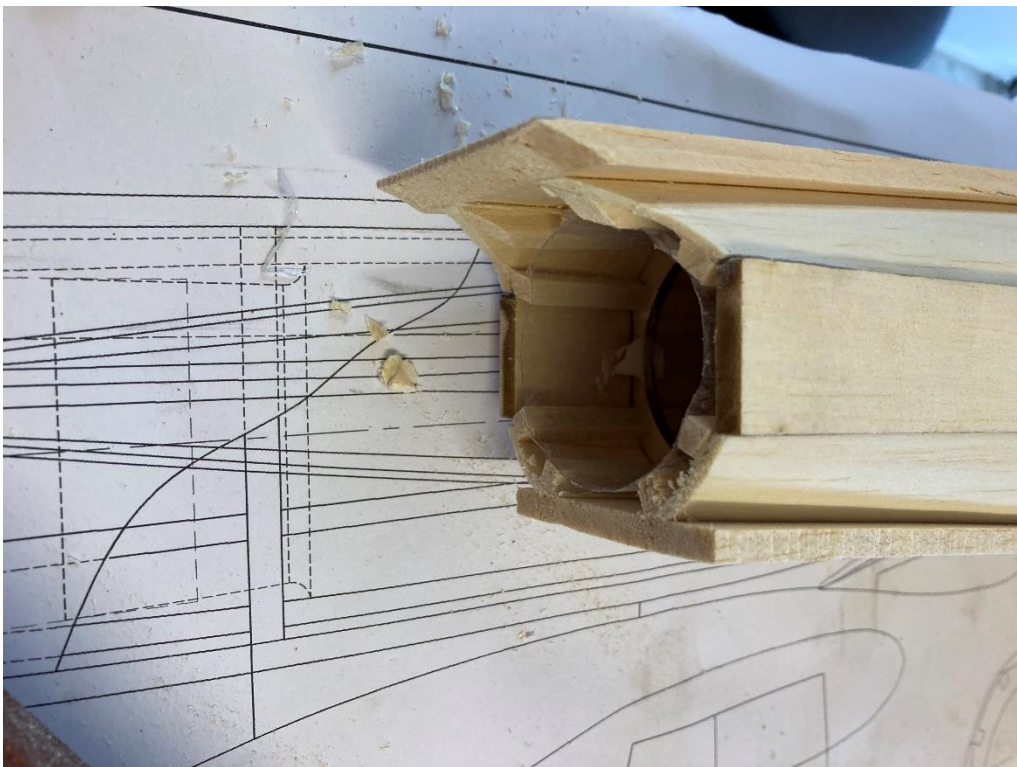


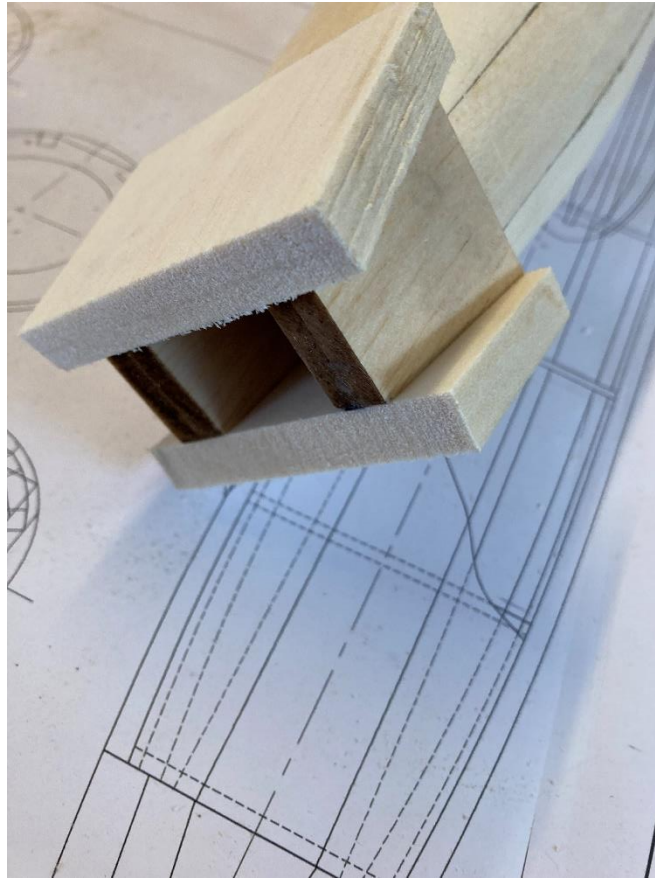
Fit and test the ESC and secure this into the model. Note that ESC timing should be set to high



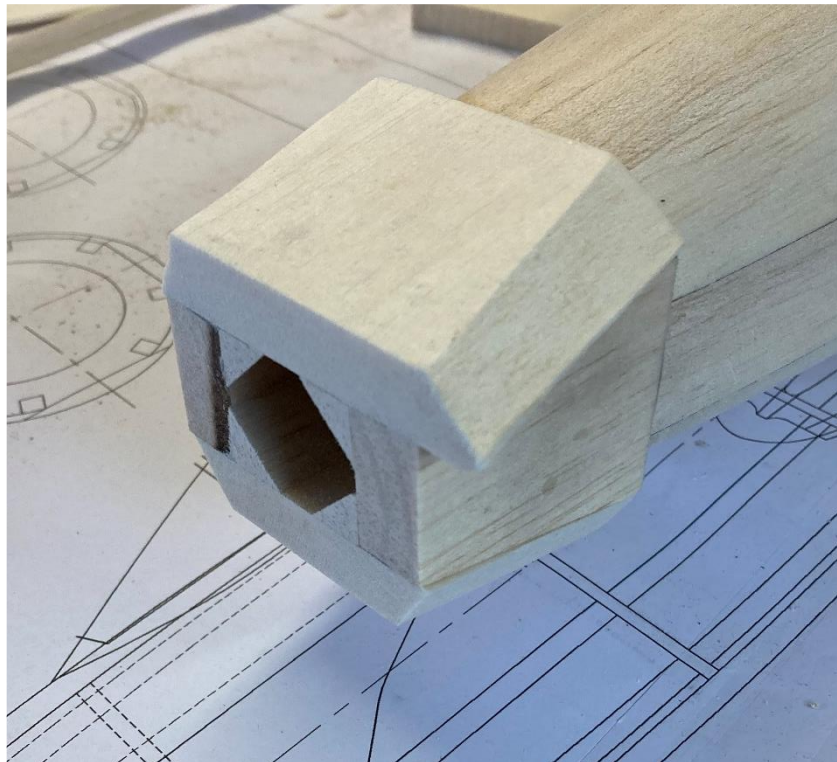


Sheet the top and bottom of the fuselage with 5mm soft balsa

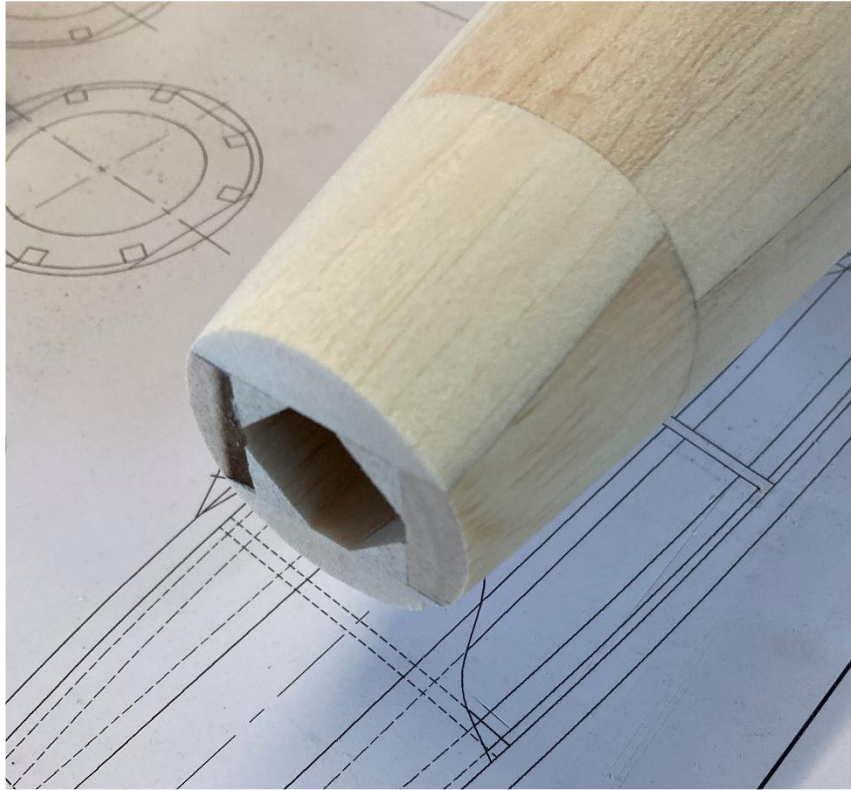




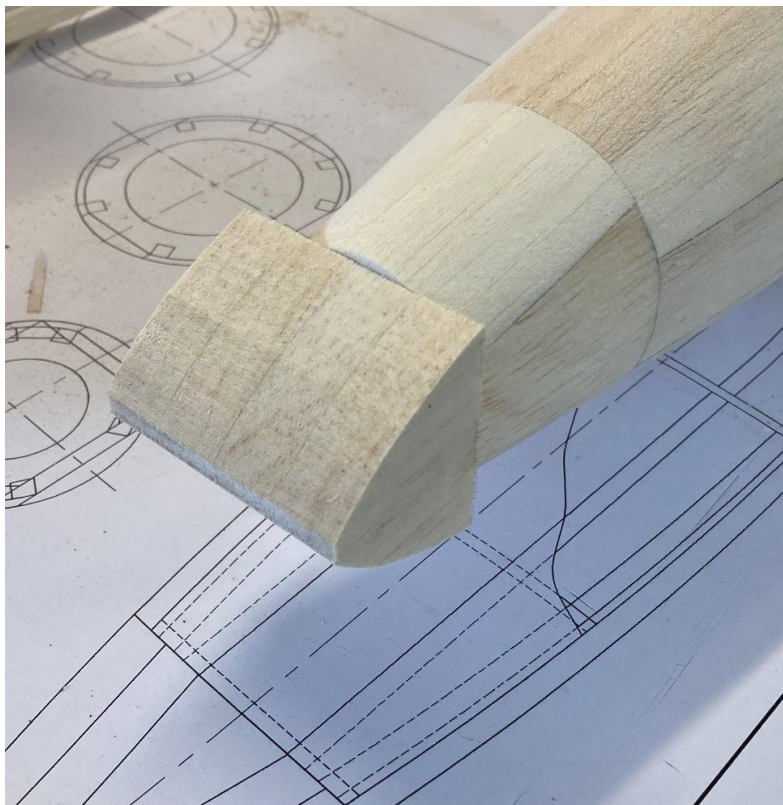
Cowl



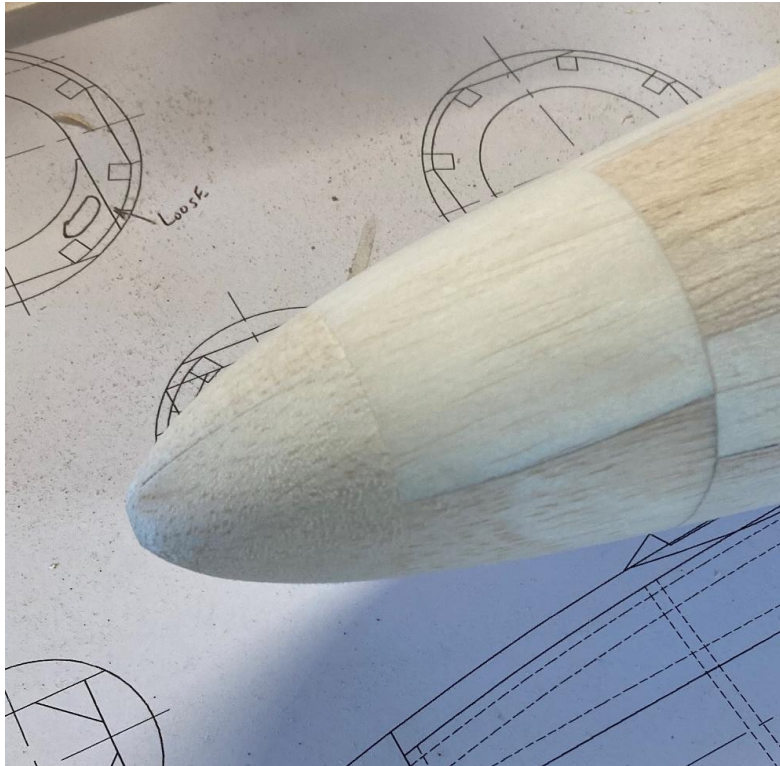
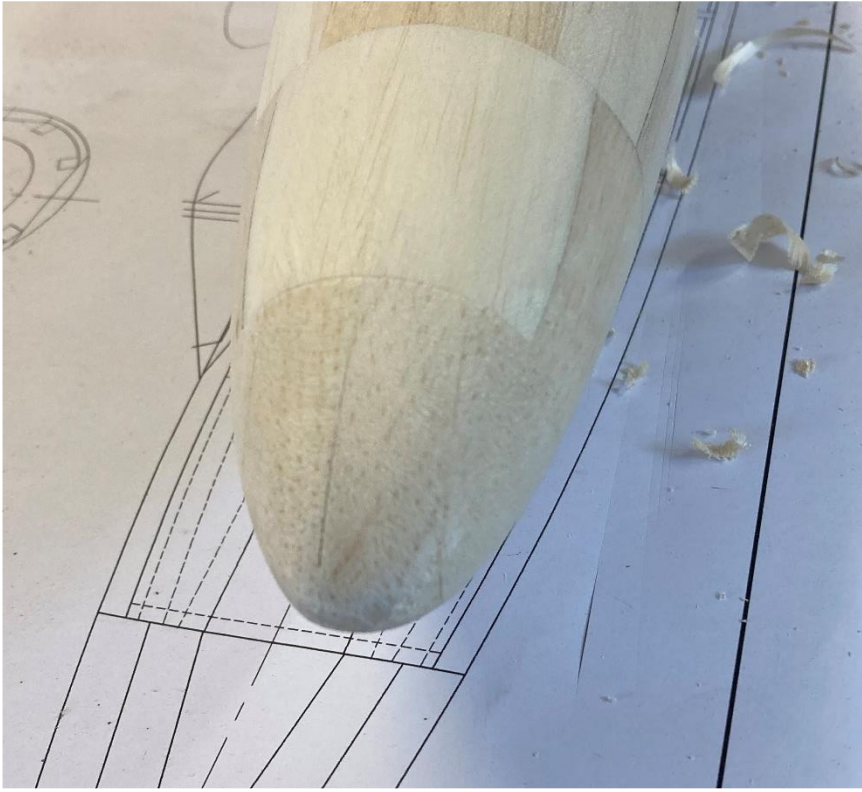




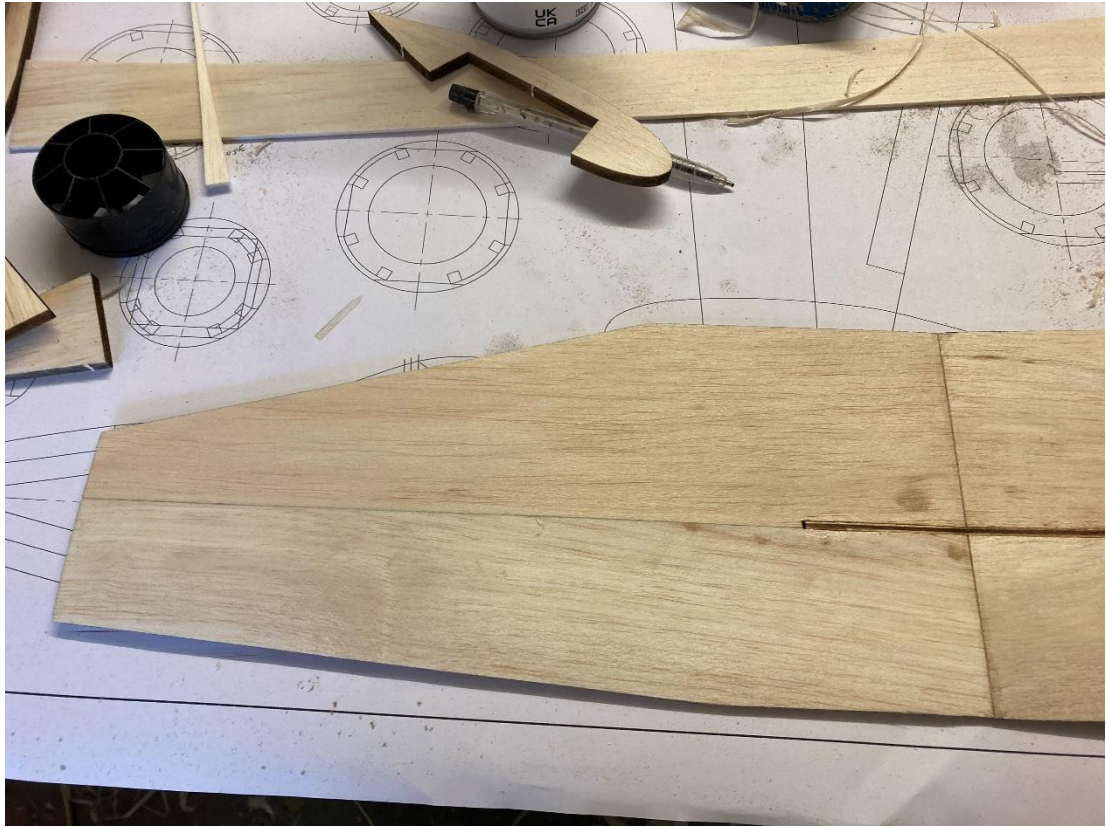
Shape cowl to blend into fuselage



Make nose block







Make up wing panels and join

