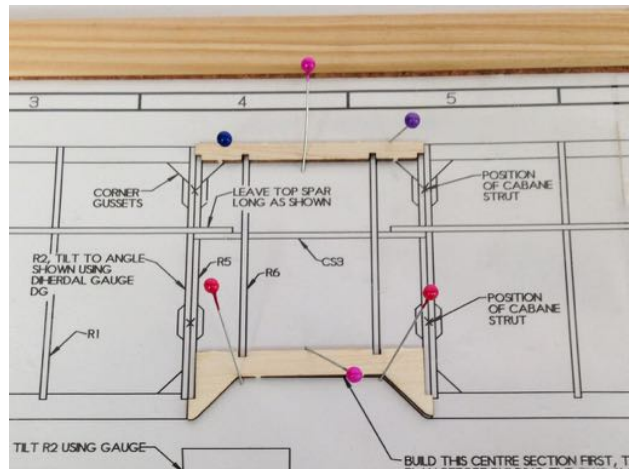
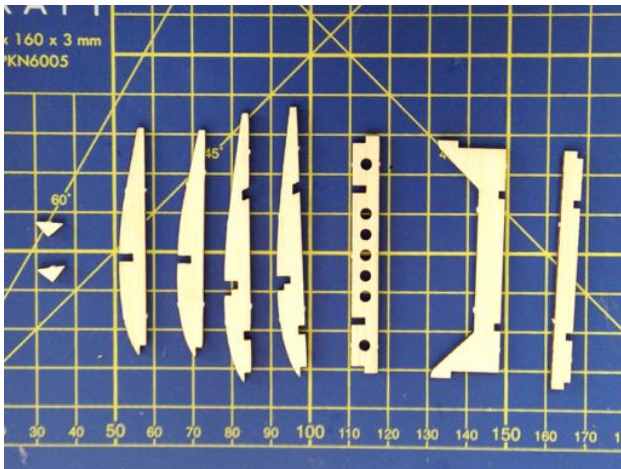


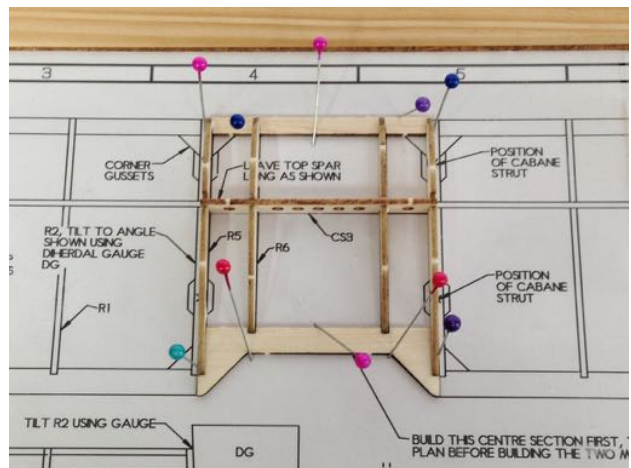
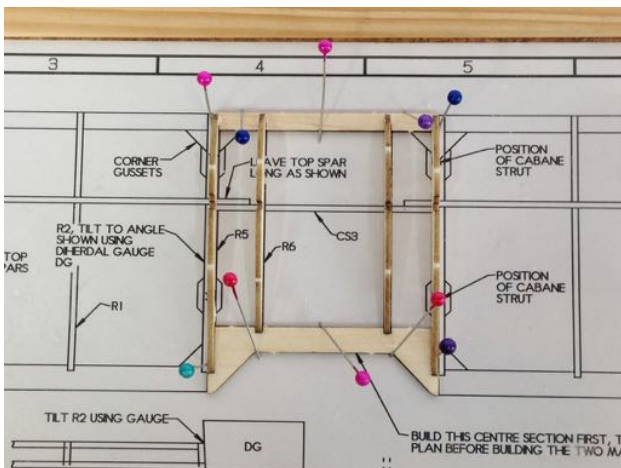
SE5A - MAIN PARTS AND FRAMES BUILDING SCHEDULE

THE CENTRE SECTION



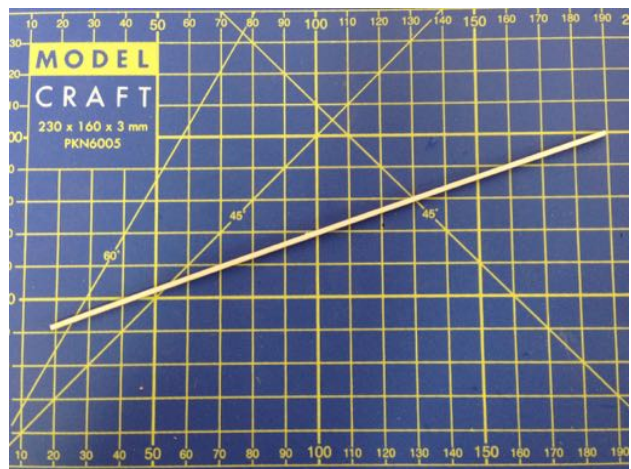
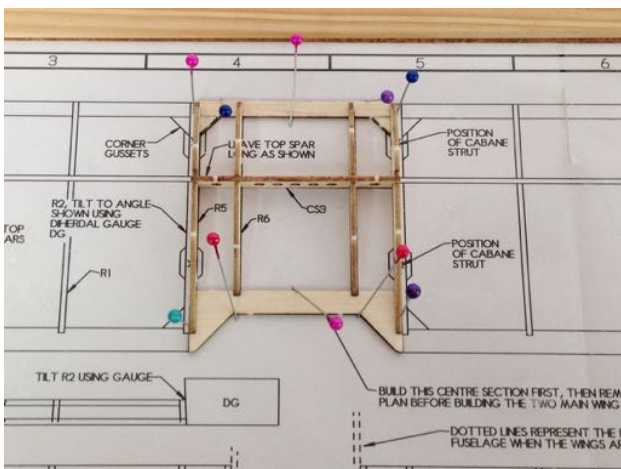
1) Identify and remove all of the parts on the laser cut sheets: CS1, CS2, CS3, R5 and R6 (2 off each), and 2 off corner gussets.

2) Pin down CS1 and CS2 over the outlines on the plan. Check the fit at each end using the ribs R5 as a guide.



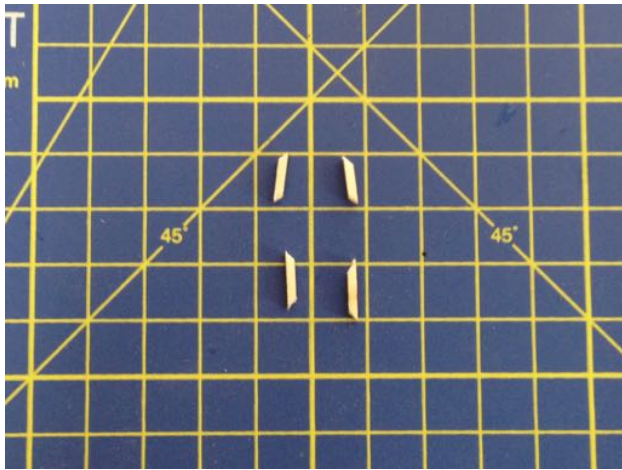
3) Glue in position the R5 and R6 ribs on both sides making sure that they are securely glued to all of the other parts.

4) Glue CS3 in position, ensuring that the slots align with the ribs and it fits snugly.

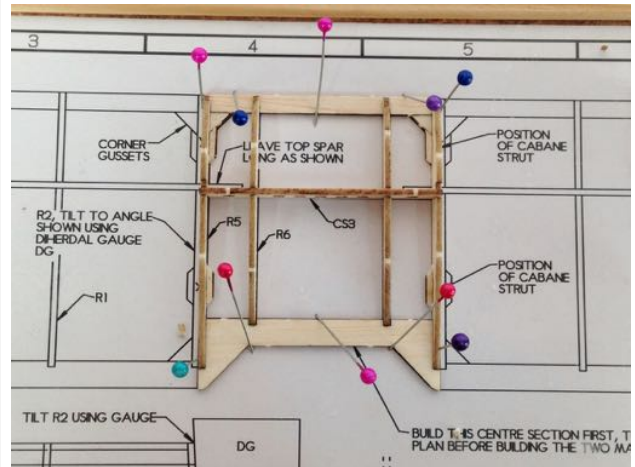


5) Glue the corner gussets where shown.

6) From the light 1.6mm square strip...



6) ... cut the two pieces each side that bridge slots where the cabane struts will fit later.



6) Make sure that no glue goes into the slots otherwise the mating parts may not fit together properly later on. Allow the whole assembly to dry then lift it from the board.