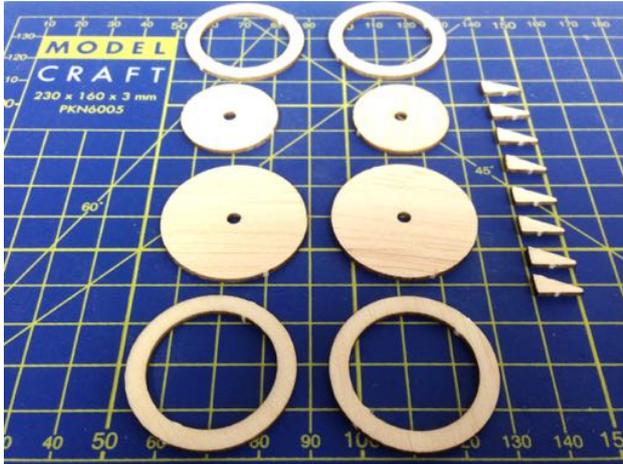


SE5A - MAIN PARTS AND FRAMES BUILDING SCHEDULE

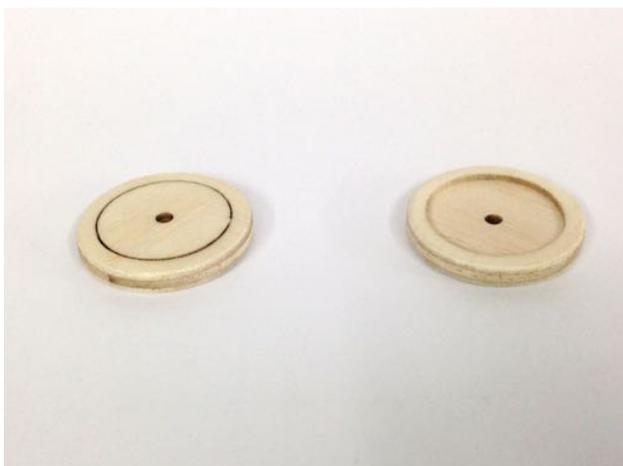
THE WHEELS, UNDERCARRIAGE AND TAIL SKIDS



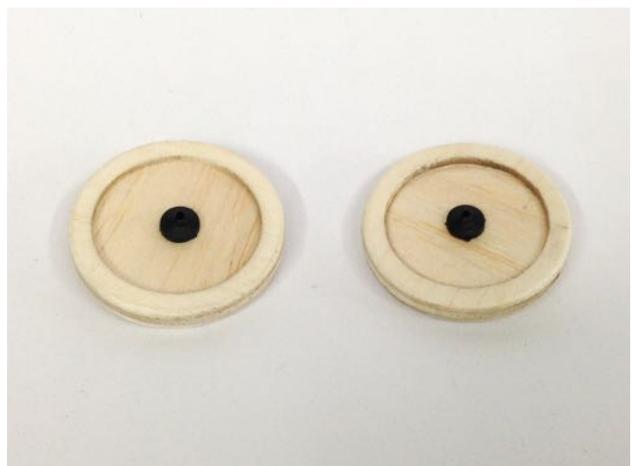
Identify and remove parts in the following quantities from the laser cut sheets: 2 off WH1, 2 off WH2, 2 off WH3, 2 off WH4 and 8 off WH5. Note: The wheels can be made thicker using an additional WH3 for each as desired or dictated by the scheme you are doing.



Sand the internal diameter of the WH1 and WH4 parts to remove the 'tags' and burnt edges using a piece of sandpaper wrapped round a pencil or similar.



Laminate the parts cross-grained as shown on the plan to make 2 wheels, making sure all of the parts stay concentric. Once they are set, round off the edges as shown on the plan. If you want to paint the wheels, they should be coated with full strength dope and sanded to a smooth finish beforehand.



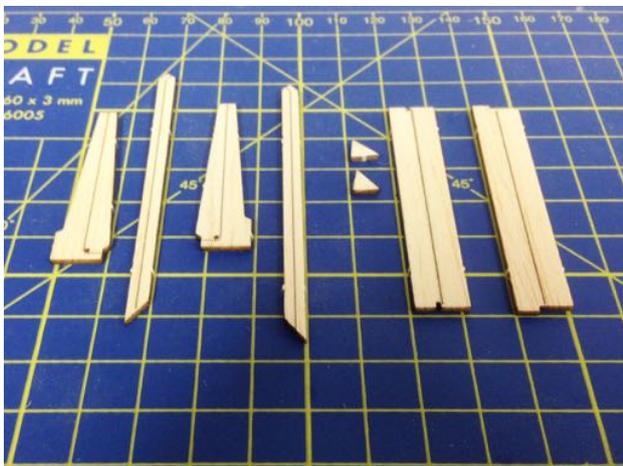
Fit a plastic nose bush to each wheel using cyano adhesive. **DON'T ALLOW THE ADHESIVE TO GO INSIDE THE BUSH.**



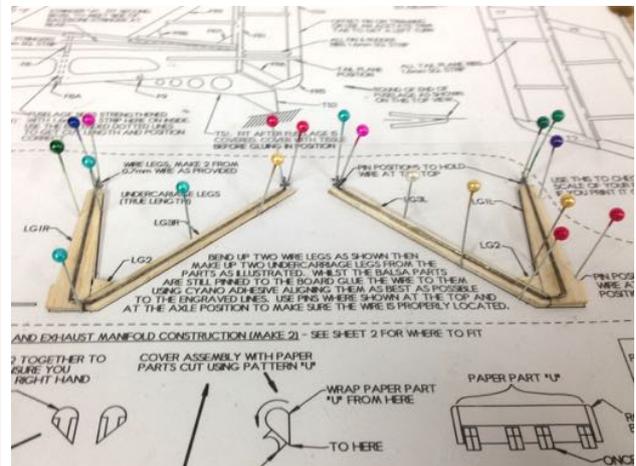
Fit four off parts WH5 to each wheel, evenly spacing them as shown on the plan.



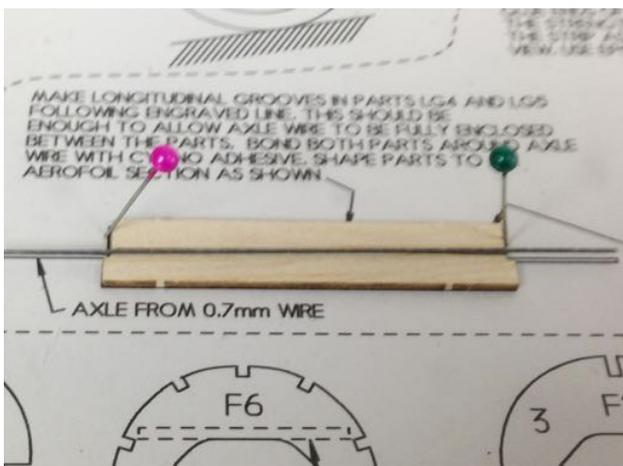
Make up the wheel covers using the paper pattern on the plan. The wheel covers can be painted or covered in coloured tissue. Try them in place BUT DO NOT GLUE THEM IN POSITION AT THIS STAGE. Set the wheels and covers aside until the final assembly stage.



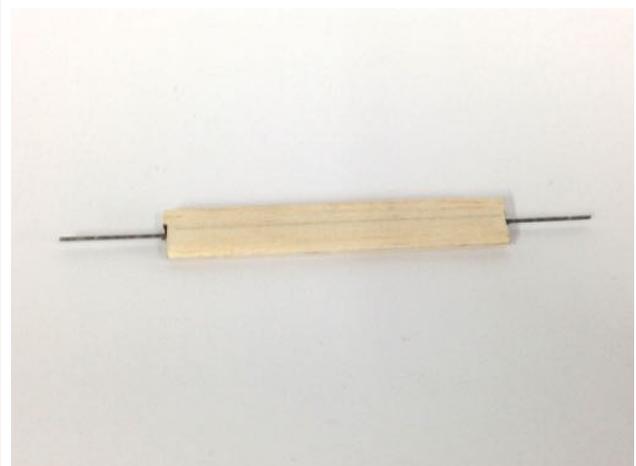
Identify and remove parts in the following quantities from the laser cut sheets: LG1R, LG3R, LG1L, LG3L, 2 off LG2, LG4 and LG5.



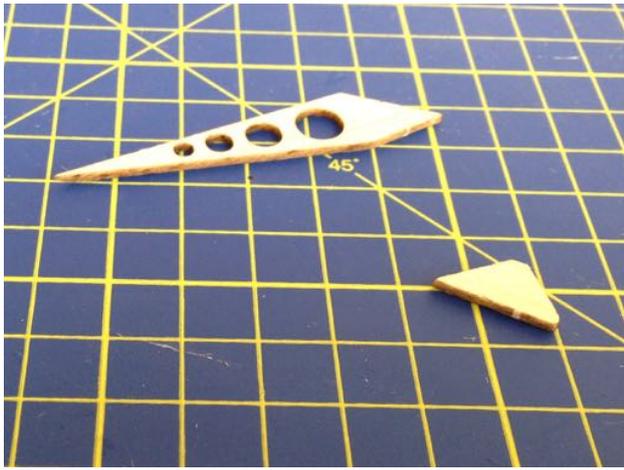
Follow the instructions on the plan to make up the two main undercarriage leg assemblies. Be very careful to make sure that you make a left hand and right hand assembly as shown.



In parts LG4 and LG5, make a groove following the line etched into the parts. This is best achieved using the left over piece of wire from the undercarriage legs, or failing that, an empty ball point pen drawn along to simply 'dent' the wood.



Assemble, then shape the parts as shown on the plan.



Identify and remove parts TS1 AND TS2 from the laser cut sheets and glue them together as shown on the plan.



Set all of the wheels, undercarriage and tail skid parts aside until they are assembled to the model later.