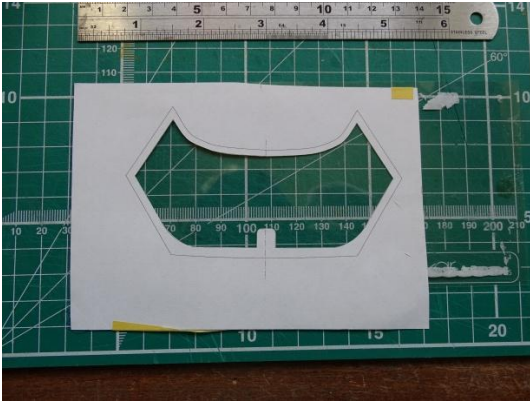


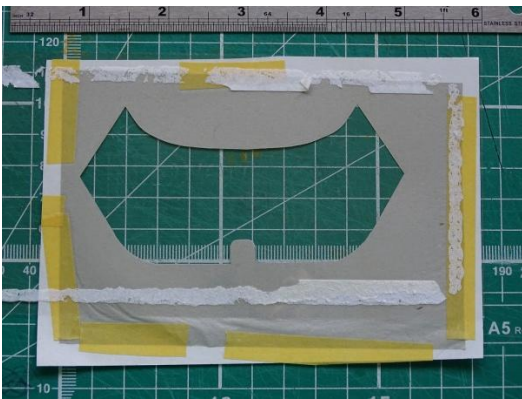
Producing a framed windscreen.

The first step is to produce an accurate print of the windscreen pattern on ordinary printer paper, including the frame around the inside of the pattern. There are two sides that need to be accurate, the front edge and the sides that line up with the cockpit bottom edge. The side pillars and the top edge can be slightly over size as these can be trimmed after fitting.

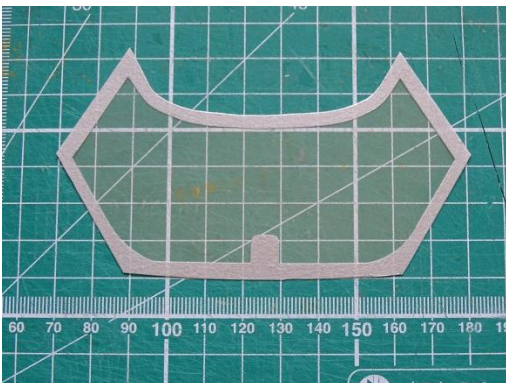
Next, tape a section of silver tissue to the back of the print. Make shure it is flat but not too tight. Next, cut out the centre of the windshield where the clear section is. A new scalpel blade helps to get a good clean cut.



Now turn the work over and spray the back of the tissue with spray adhesive. Give it a few minutes to become tacky then carefully lay the clear plastic onto the tissue. It helps if you bow the plastic and start in the centre and work outwards one side at a time smoothing any wrinkles.



Leave the glue to dry for about half an hour then turn the paper over and cut around the outside of the pattern. You will probably find that the edge around the curved cuts will be slightly rough; you can smooth them out by gently rubbing them down with the back of a finger nail.



The end result is a finished windscreen with a frame. This also works well for the side windows.