

# ***EAGLE***

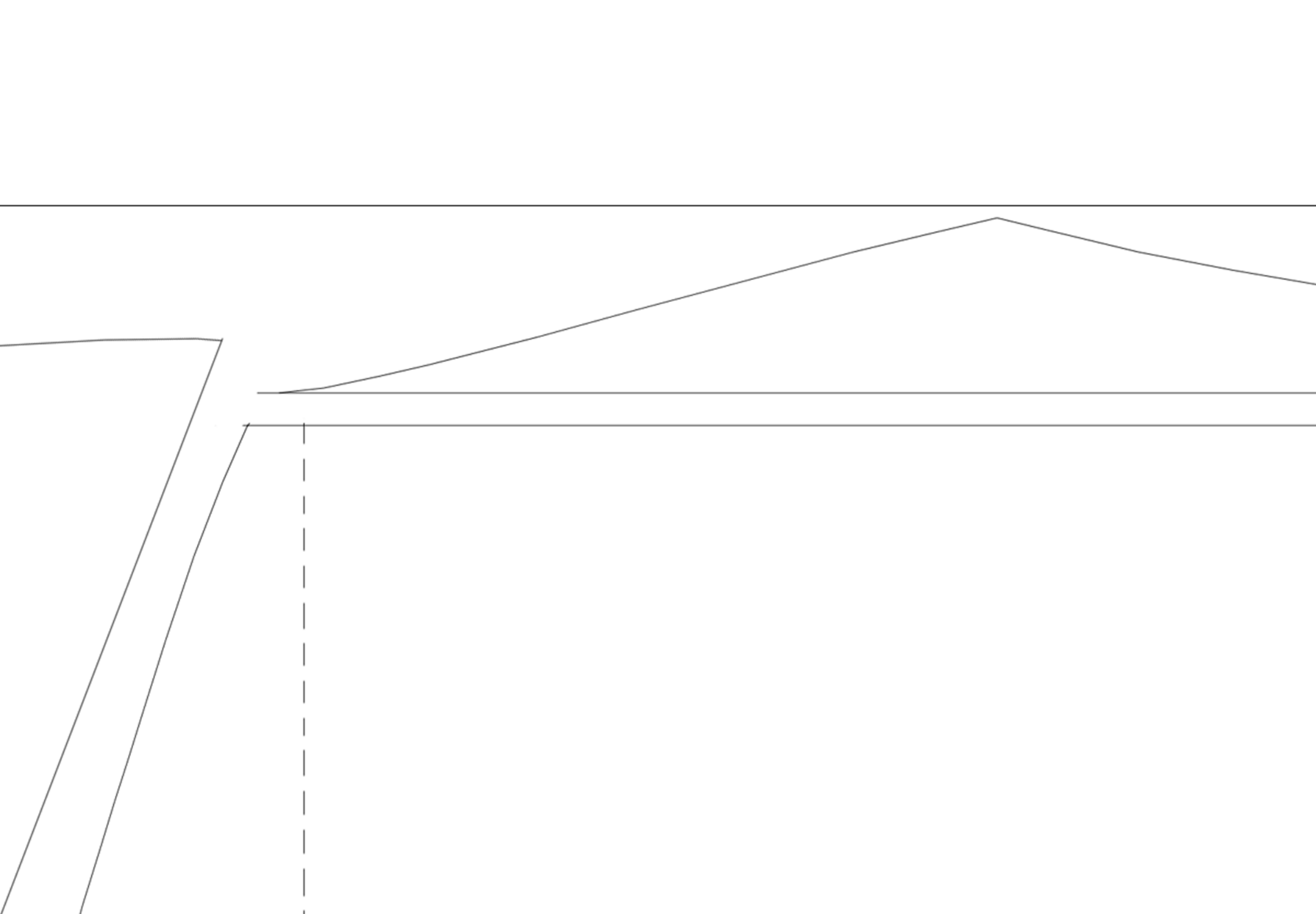
***By Jack***

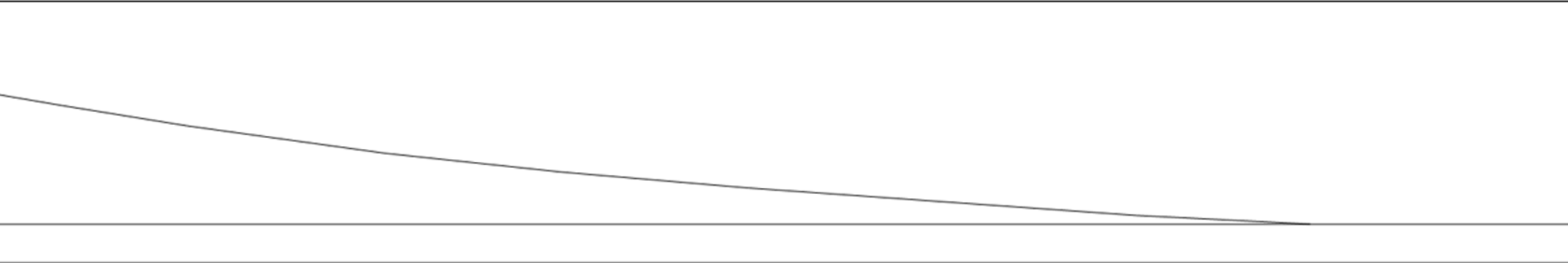
***03/05/2008***



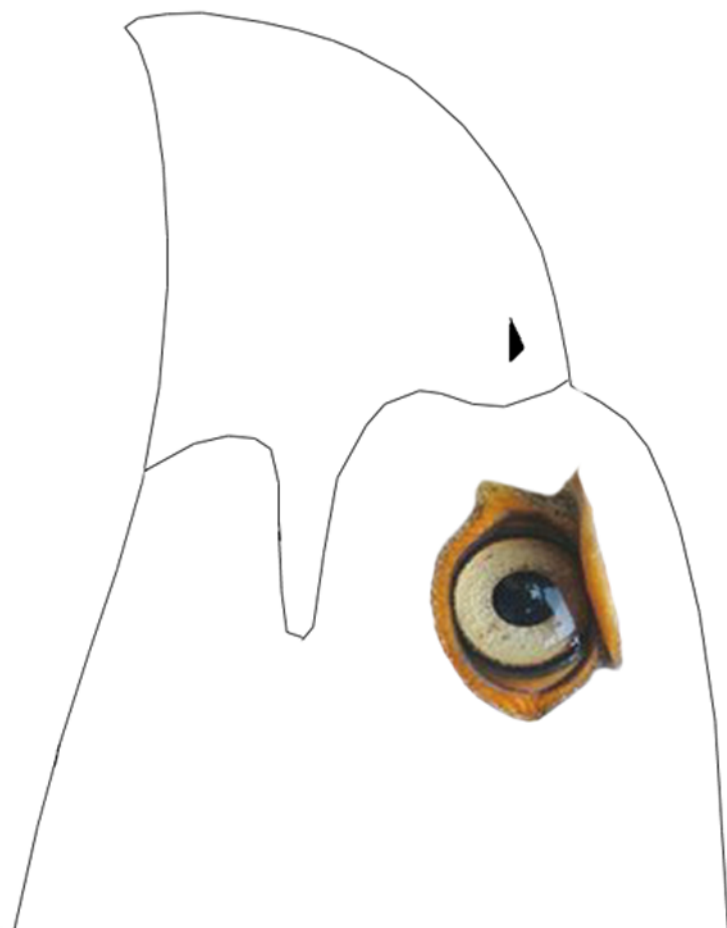
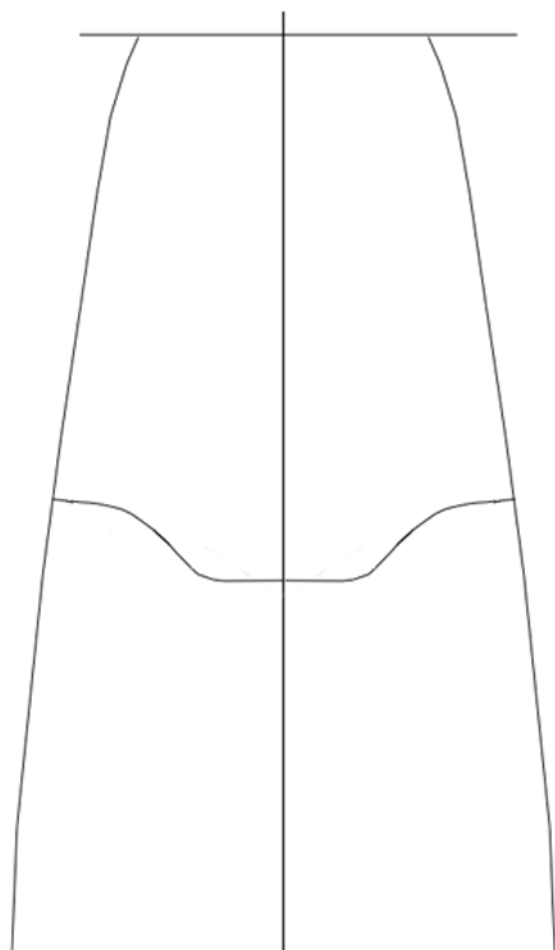
***Tail 122°***

***6mm or laminate 2 pieces of 3mm***





***Main wing  
Top section***







***More pla***  
***<http://b>***

***ans here:***

***blog.yam.com/jacoda88***

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The image shows two technical drawings of aircraft fuselage panels. The left panel is a symmetrical, elongated shape with a jagged top edge and a vertical centerline. The right panel is an asymmetrical, elongated shape with a jagged top edge and a small black dot on its right side. Both panels are enclosed in a rectangular frame.

***Bottom  
Fuselage***

***Side panel***





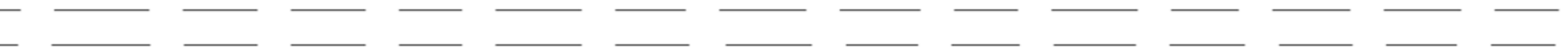
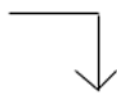
***Top hatch***  
***Trim to fit***



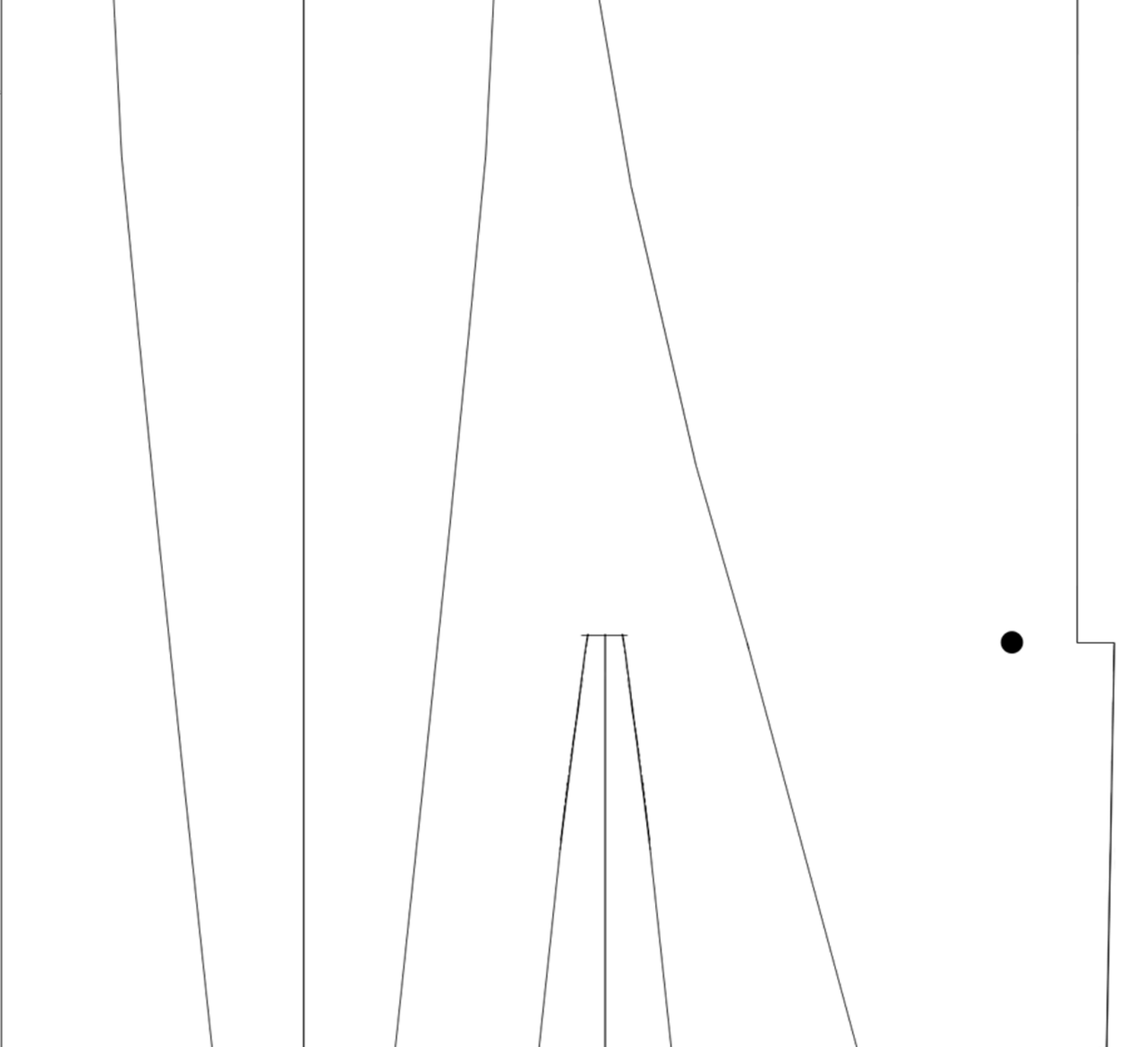
***Winglet***

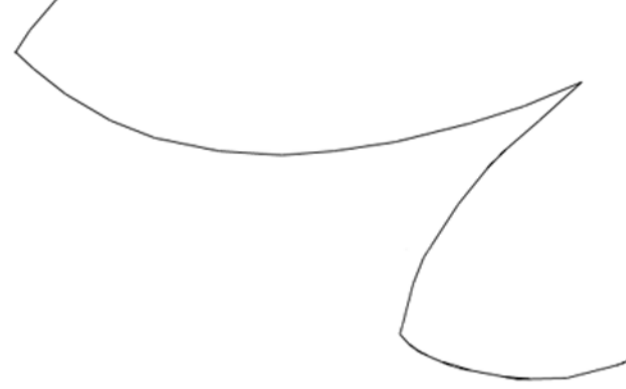
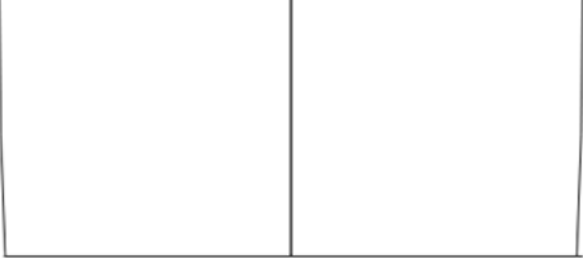


***Wing spar goes here***



**CG**



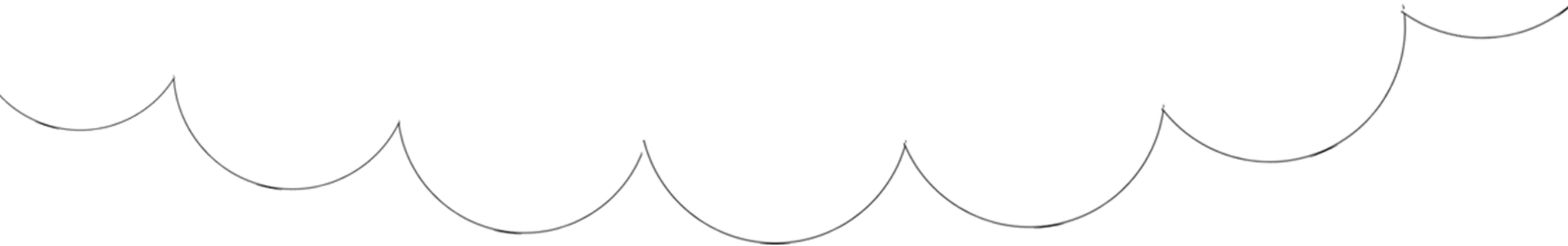


***All parts are 3mm depron except  
wing spar and tail***

***CG is approx. 3cm - 4cm from  
the leading edge of the wing***

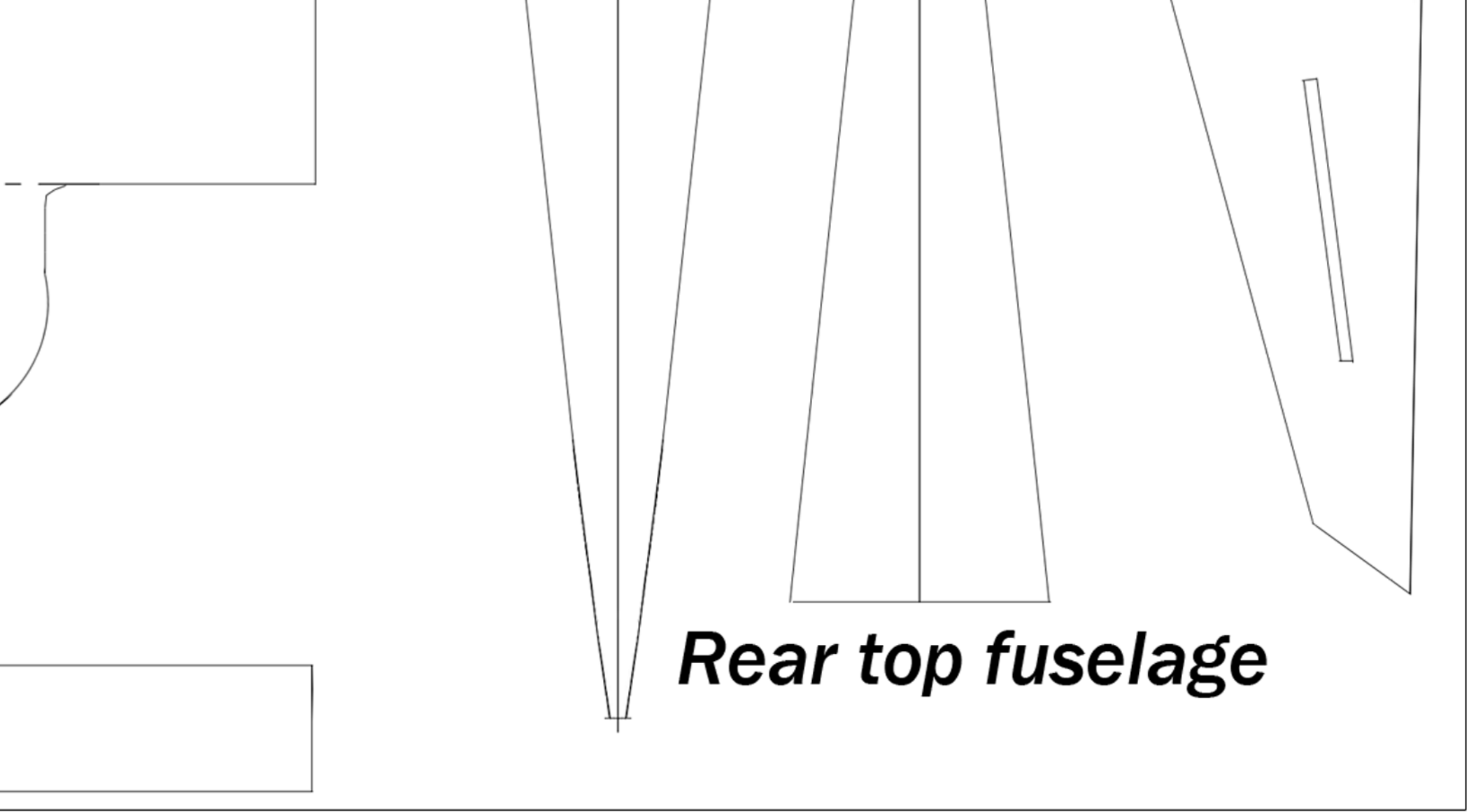


***Wing sp***



***ar 6mm***





***Rear top fuselage***