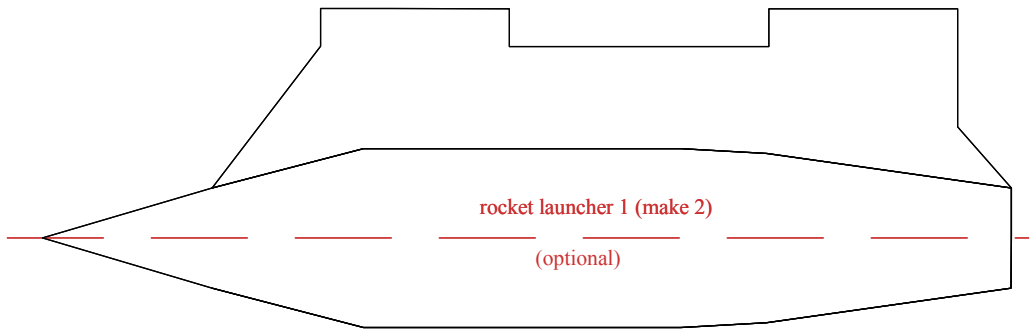
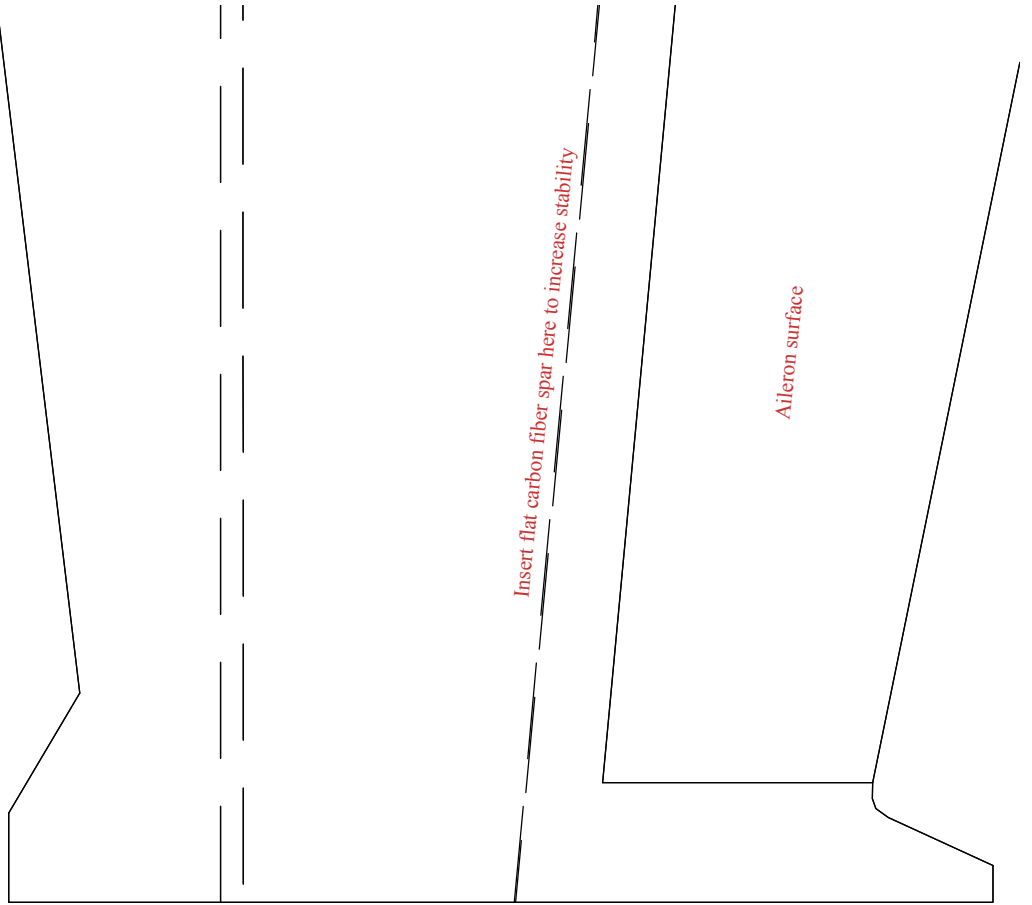
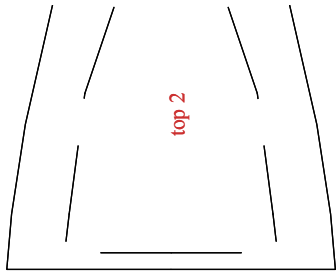
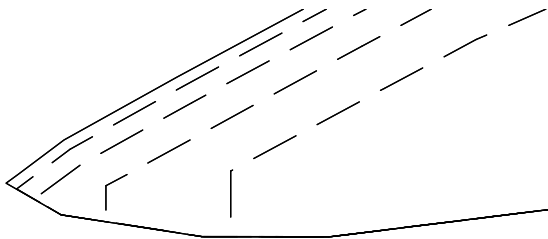
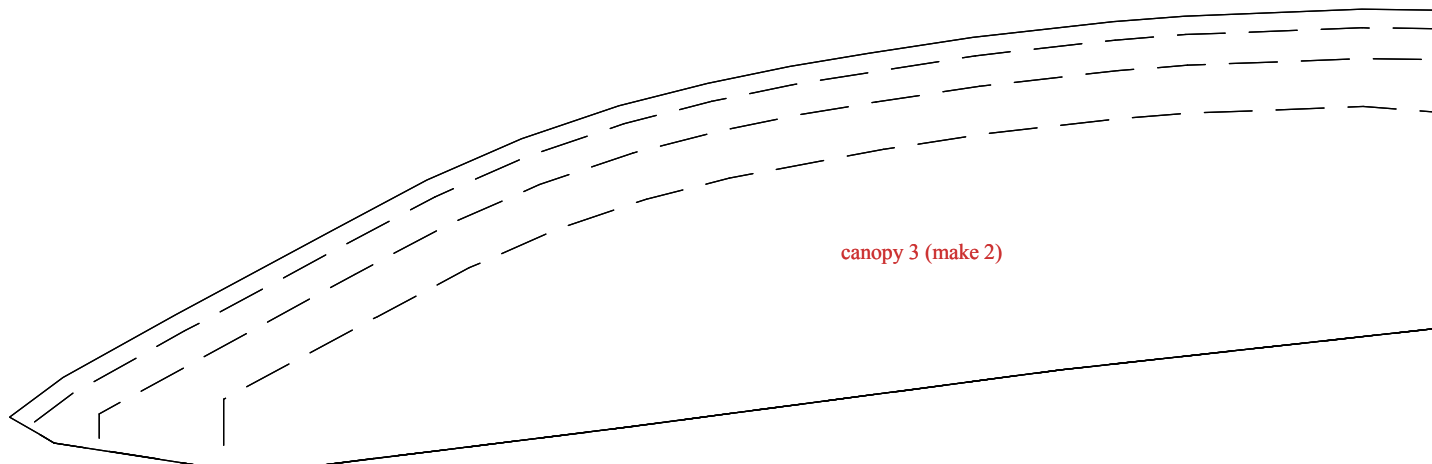


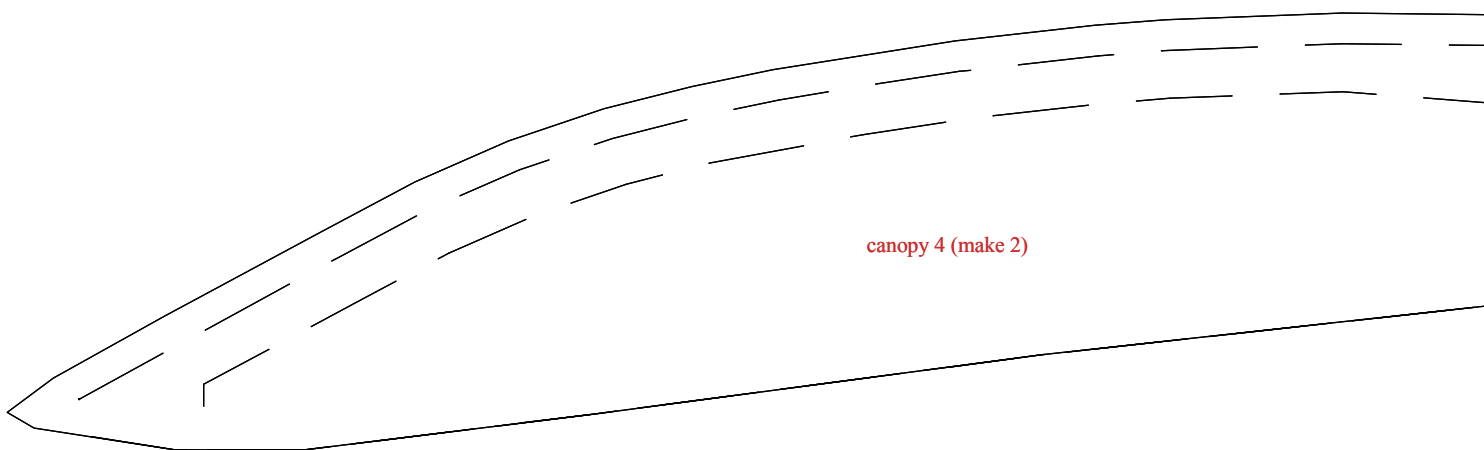
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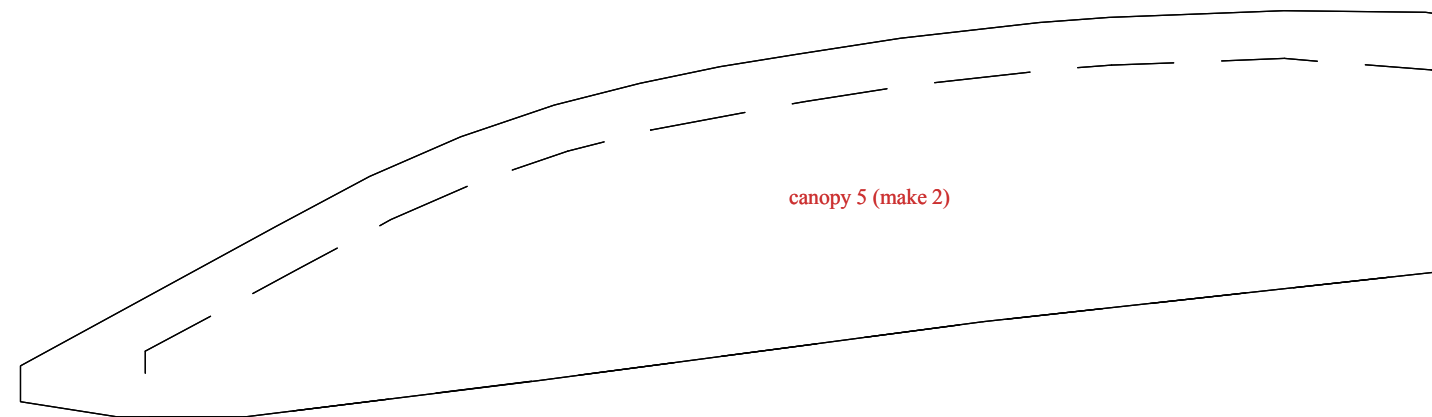
canopy 2 (make 2)



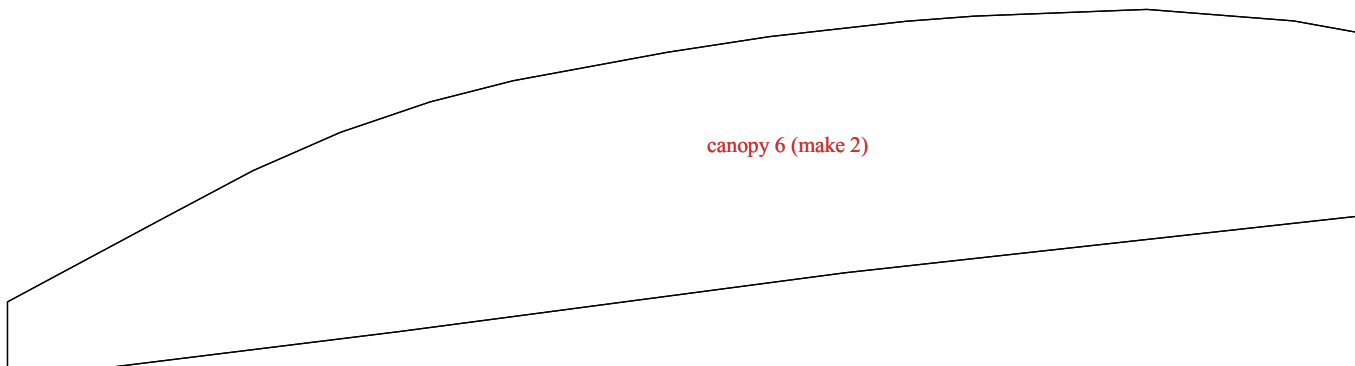
canopy 3 (make 2)



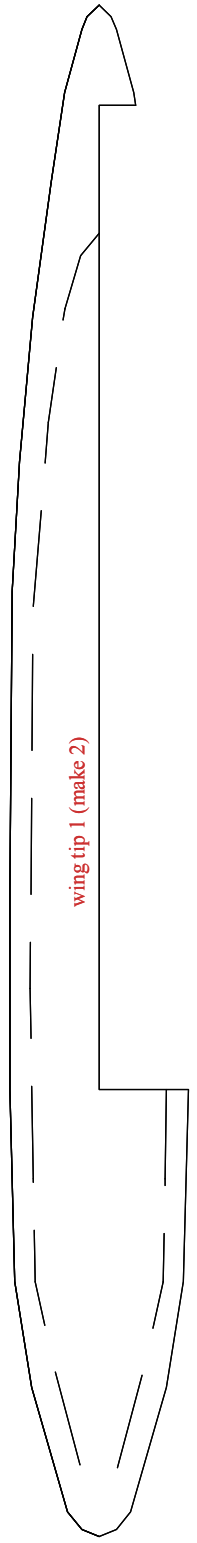
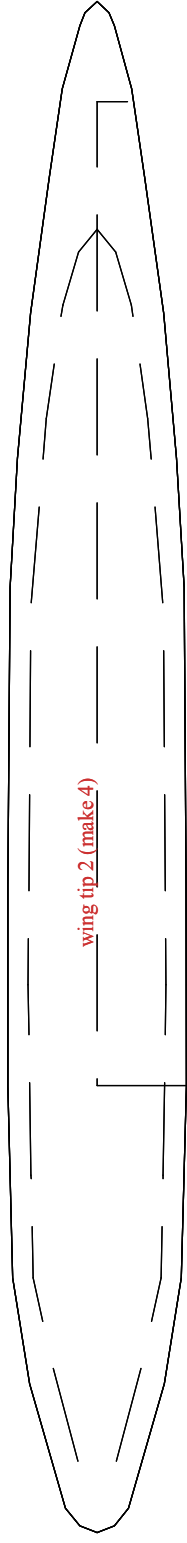
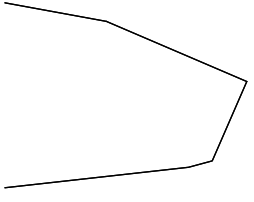
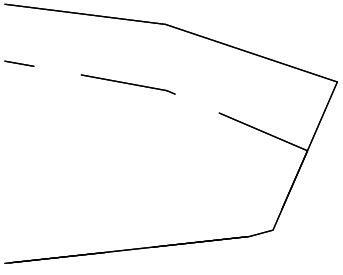
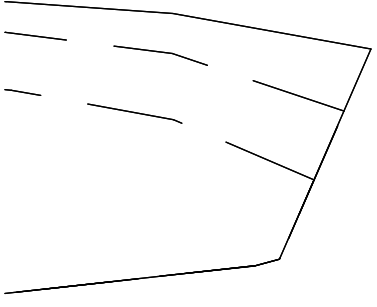
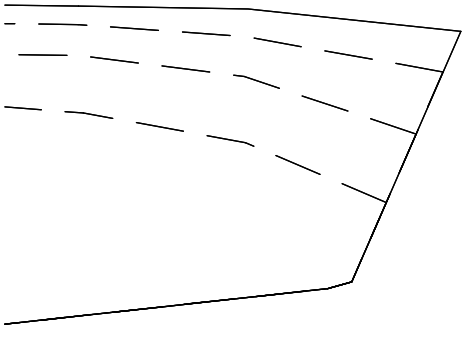
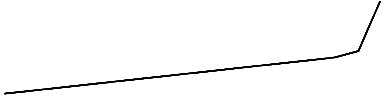
canopy 4 (make 2)

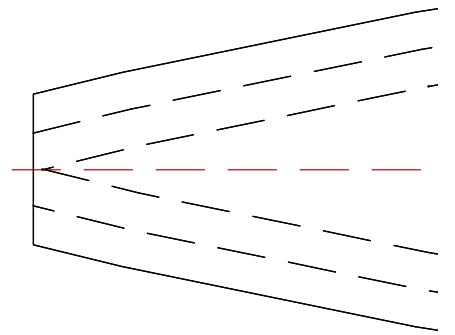
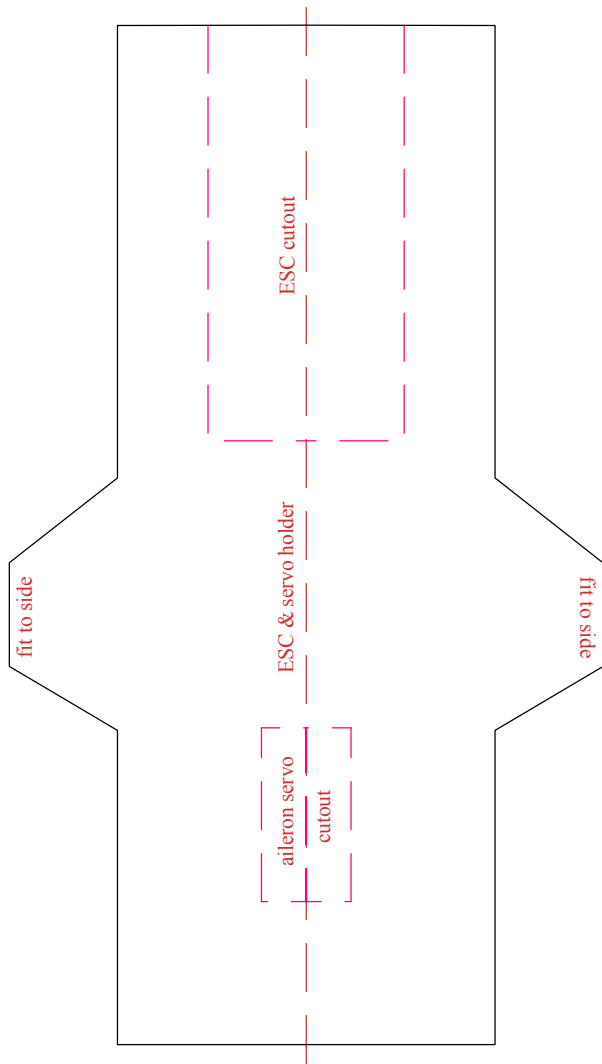
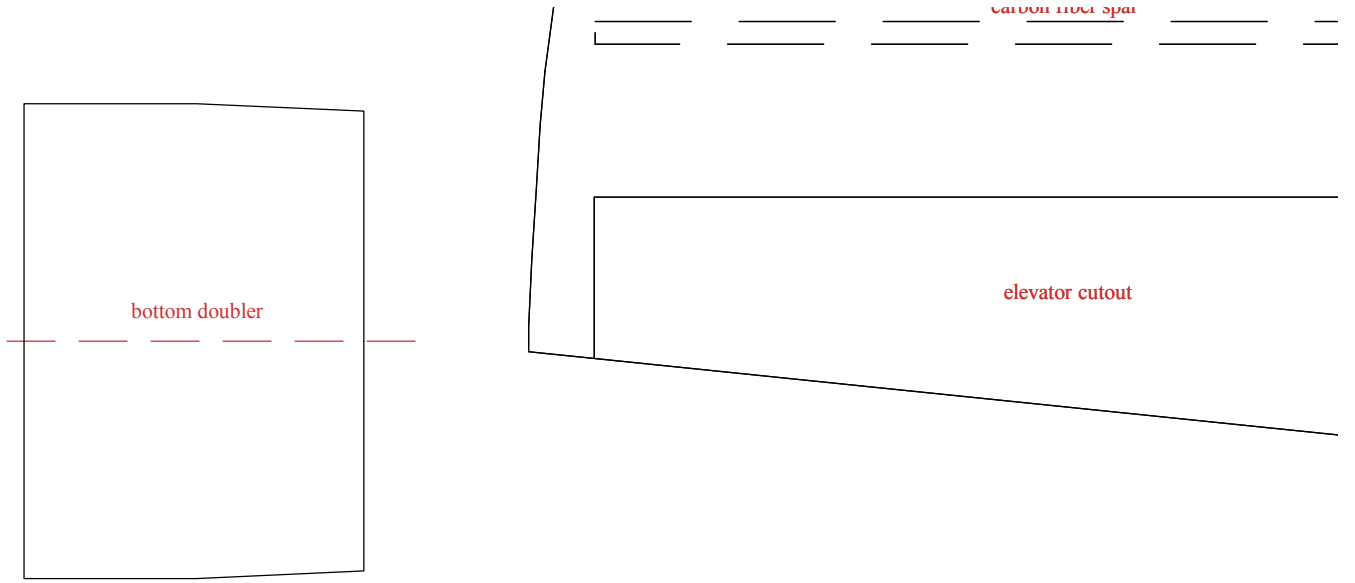


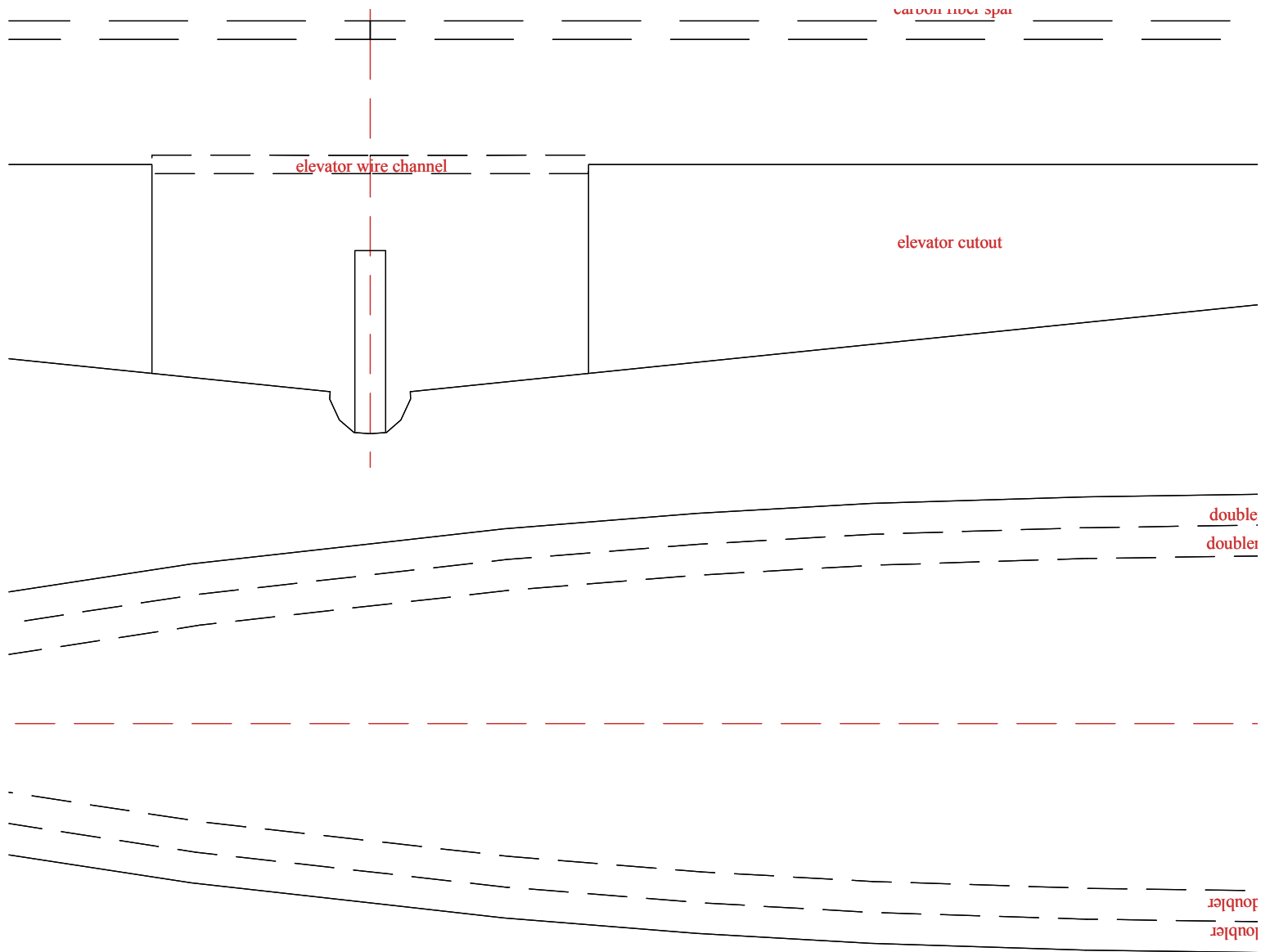
canopy 5 (make 2)



canopy 6 (make 2)







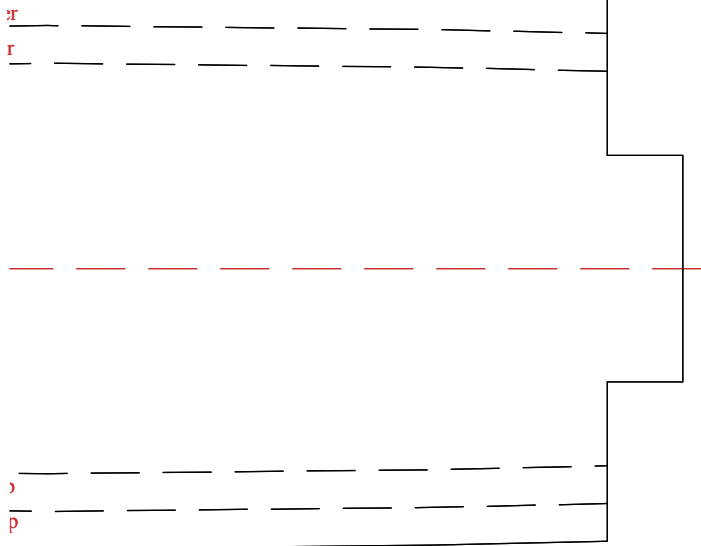
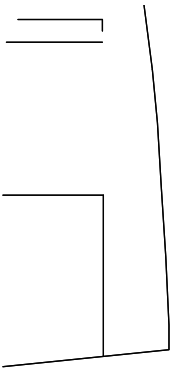
L-39 Park jet

Designed by Stefan Warnke

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Length: 900mm / 35.4" Wing span: 703mm / 27.7" EDF:

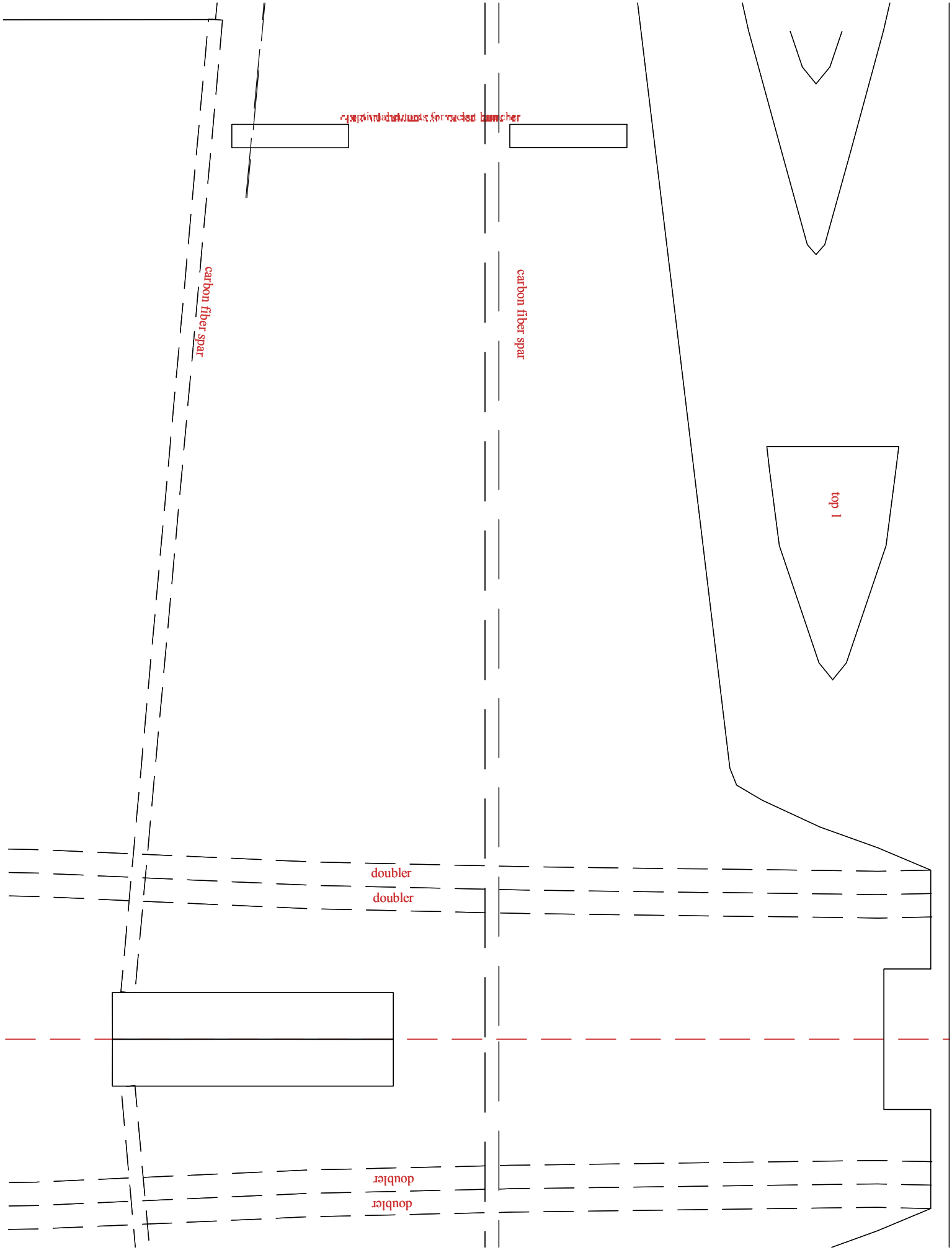
All parts made from 5mm BlueCore foam or Dej

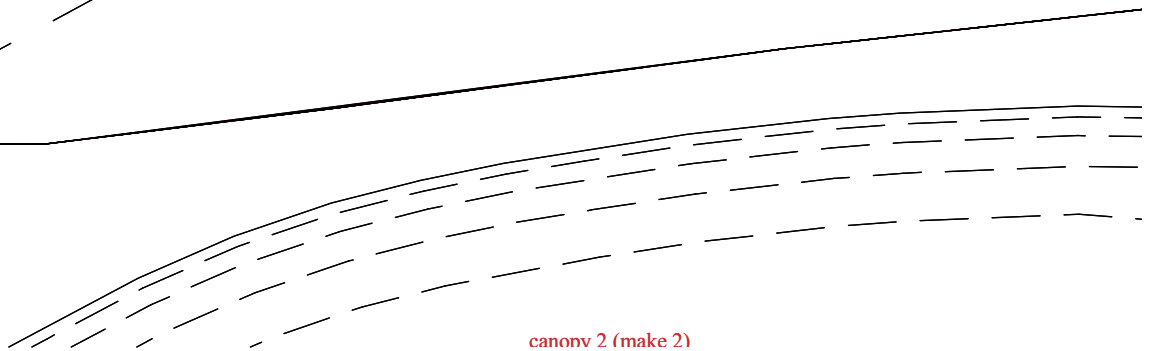
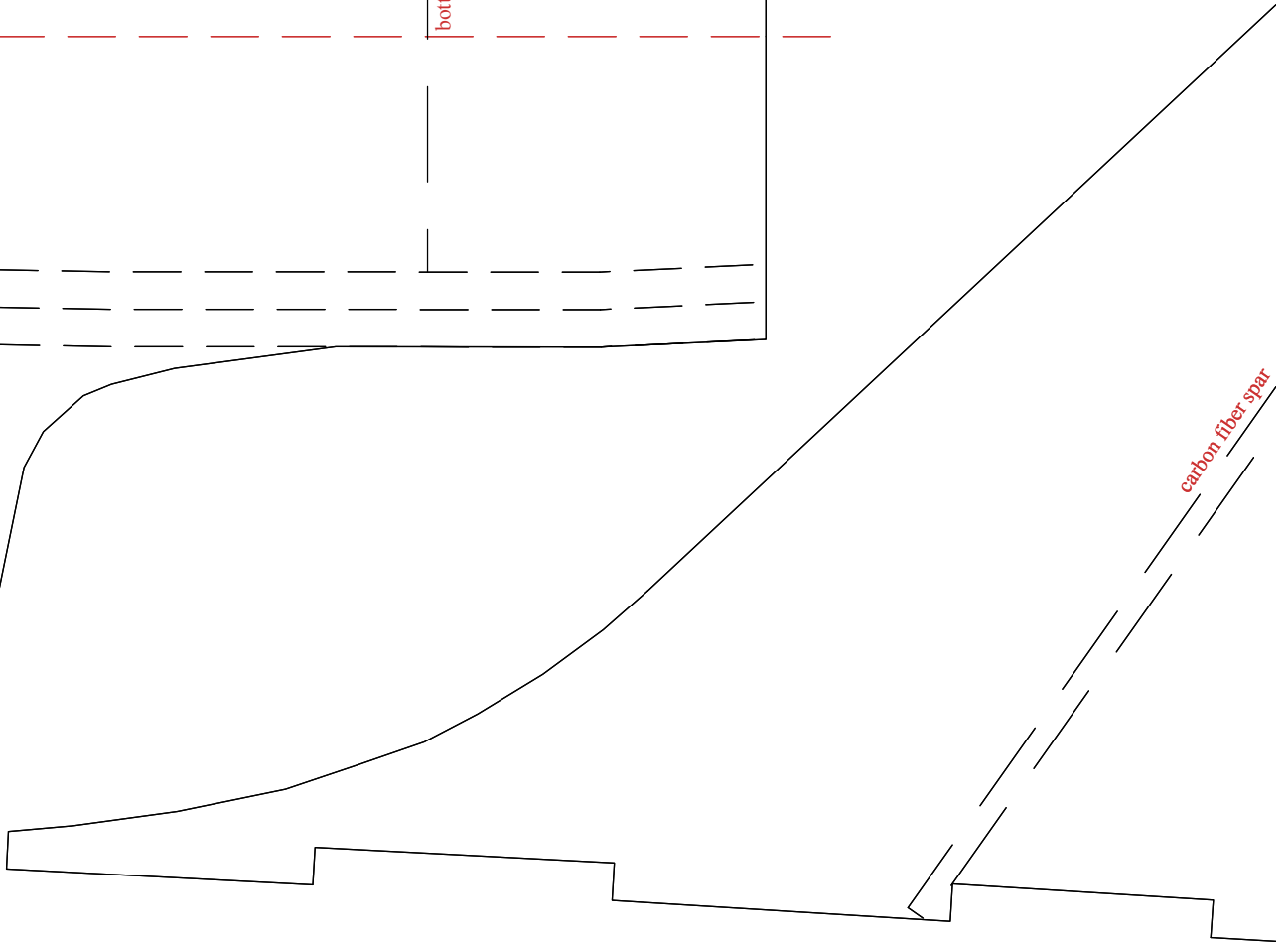
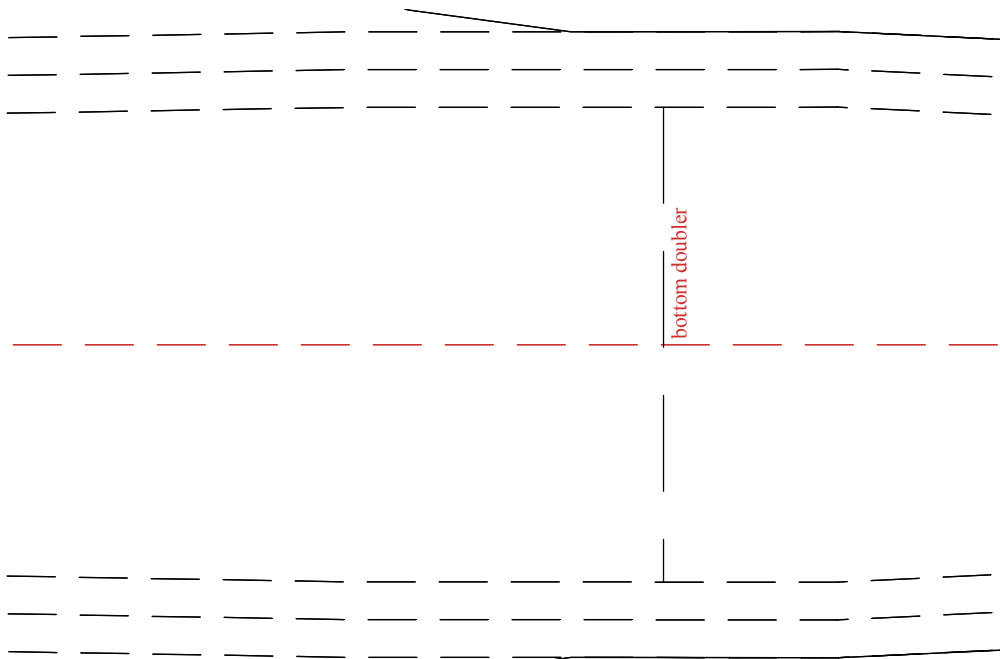


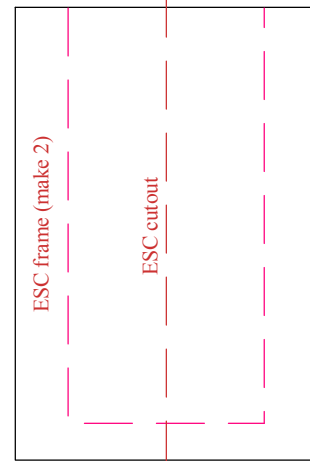
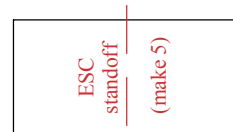
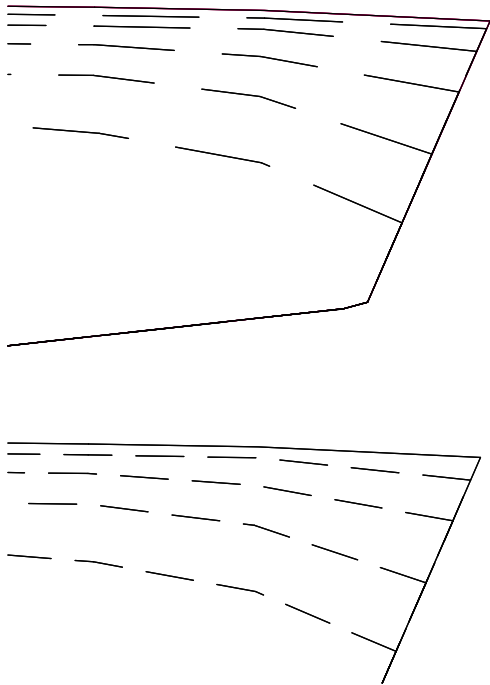
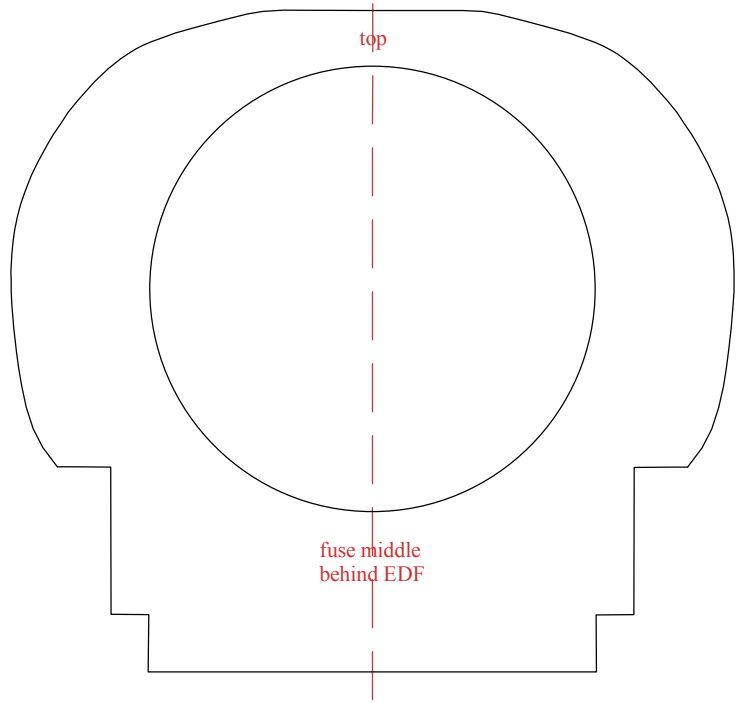
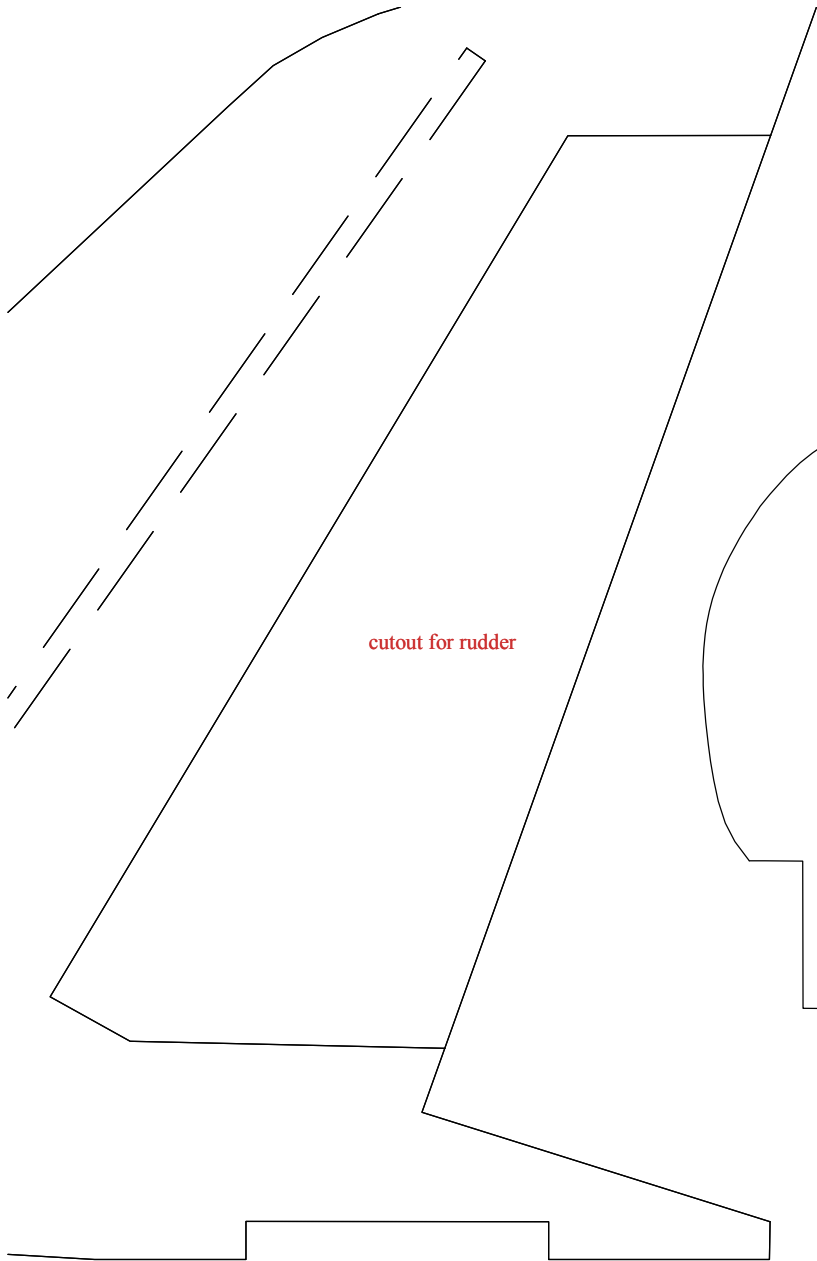
l

: 55mm / 2.16"

pron







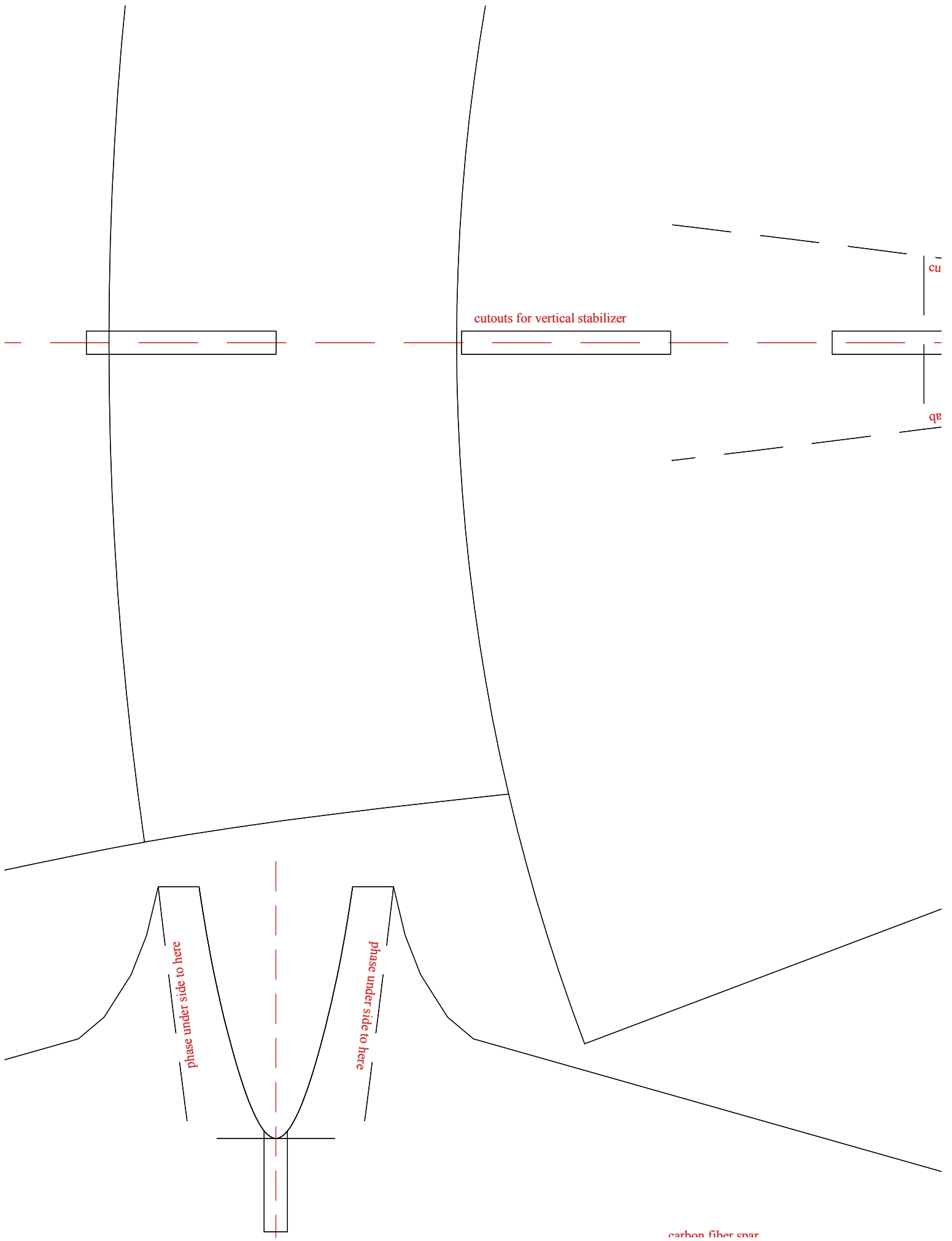
right intake

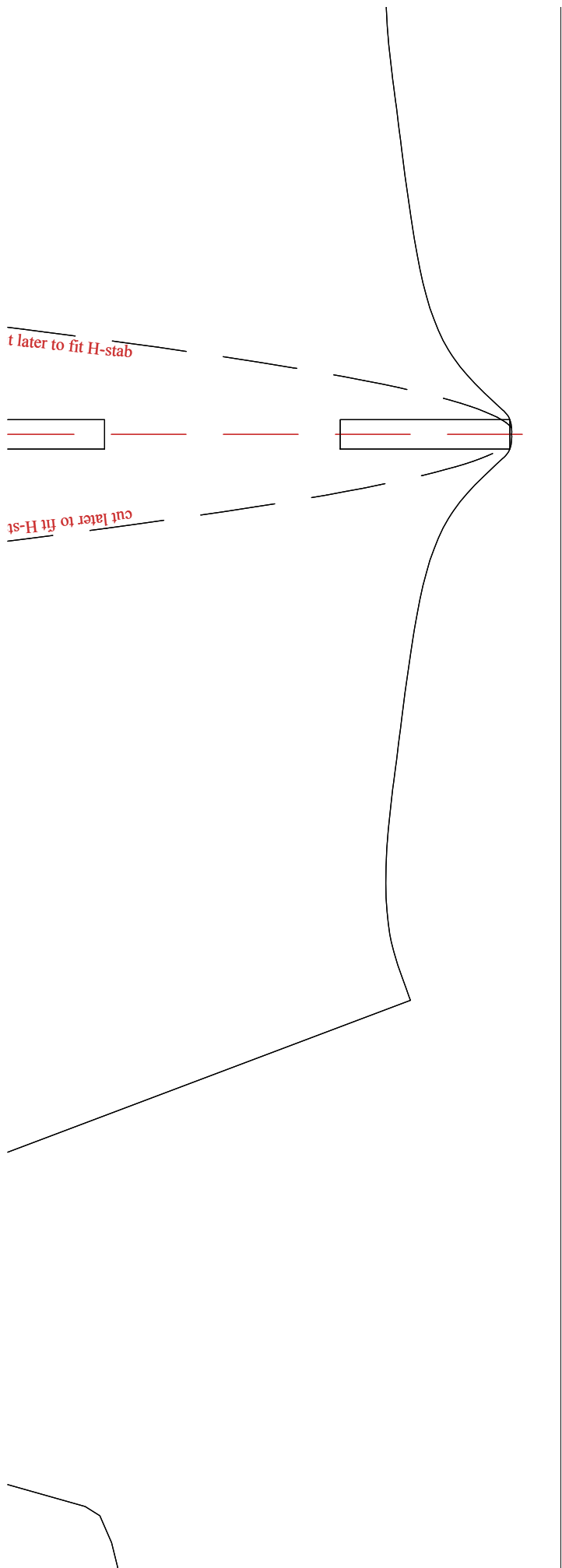
left intake

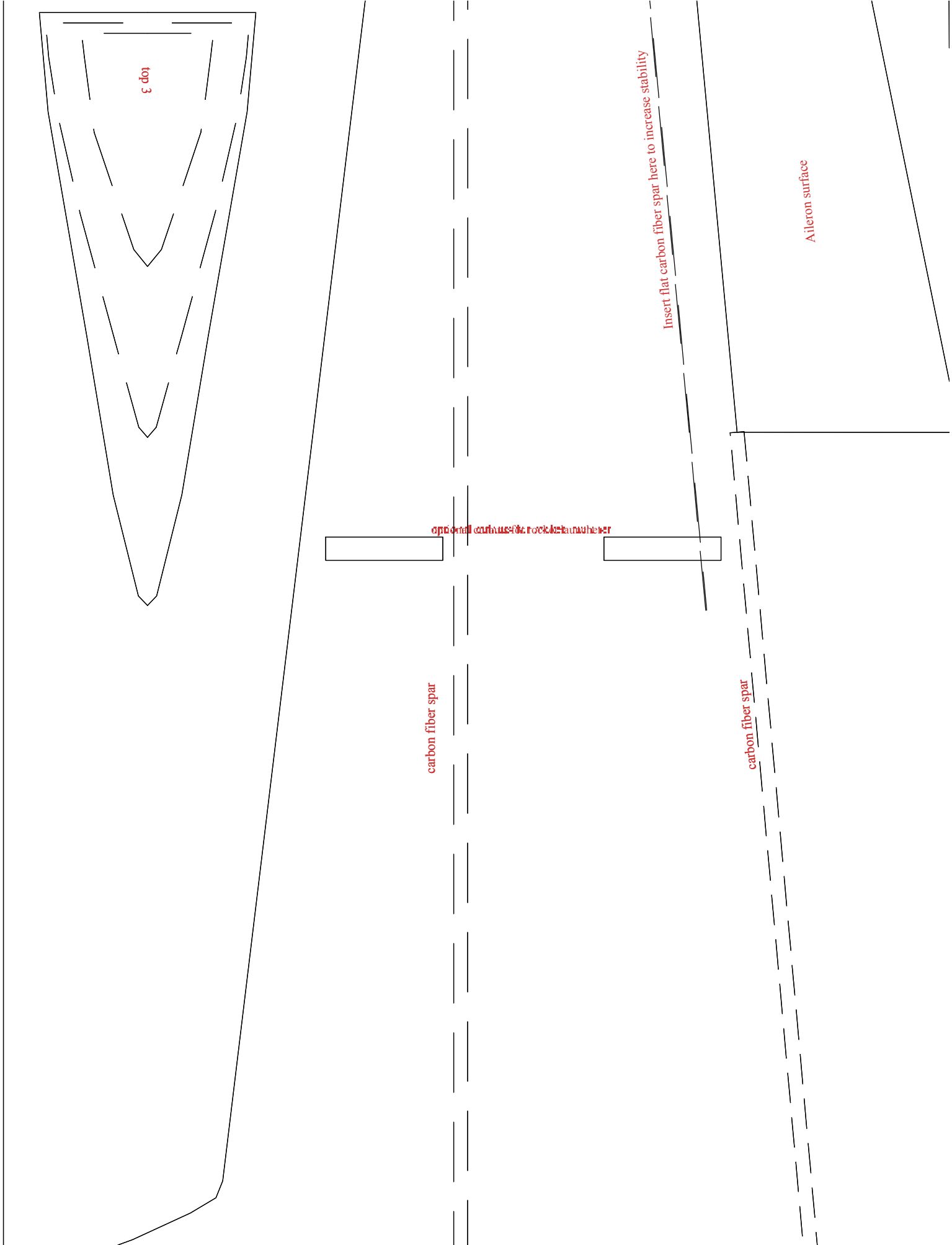
fuse top and back

make 2

carbon fiber snar







ξ doj

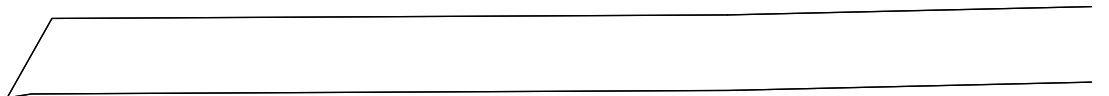
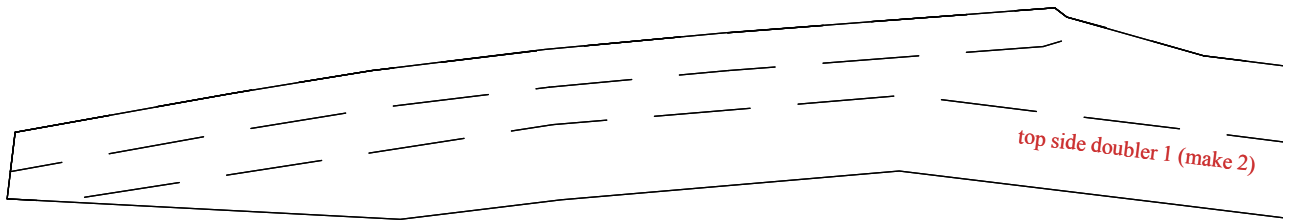
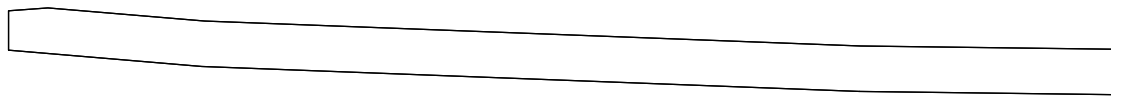
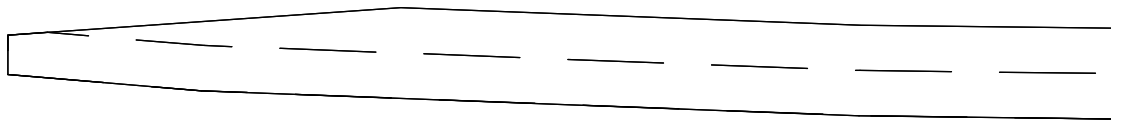
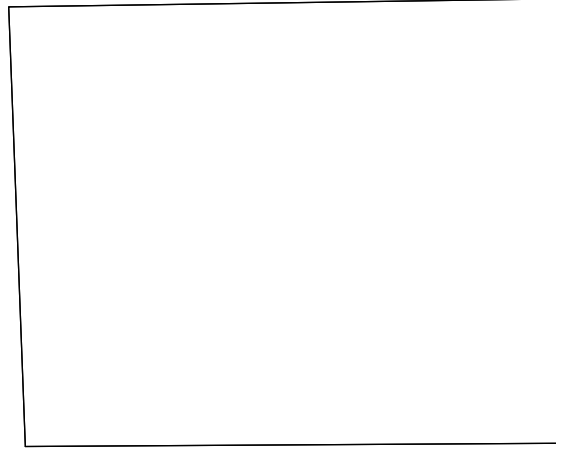
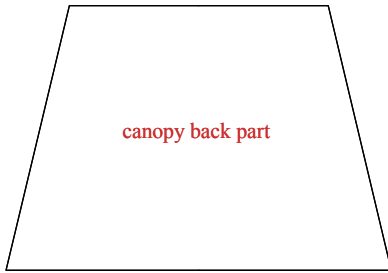
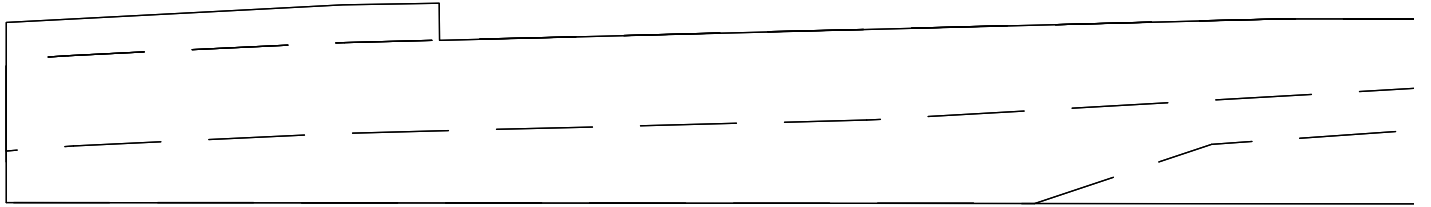
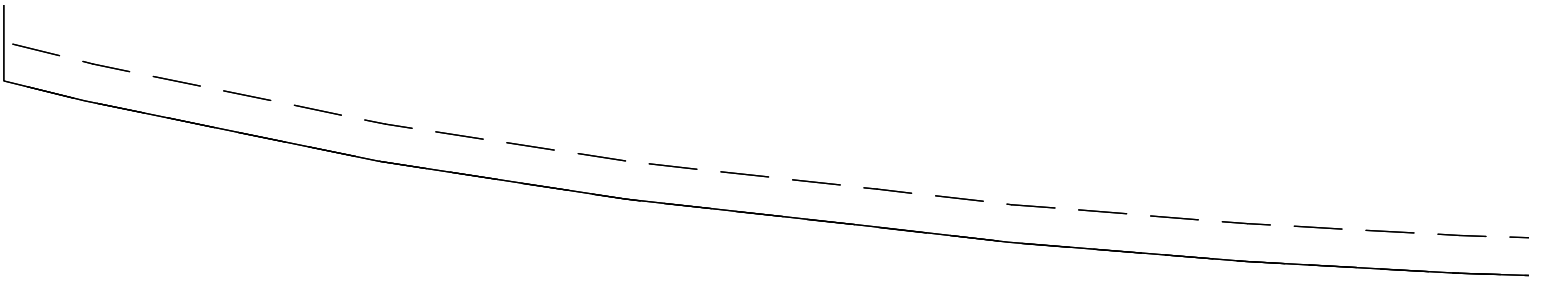
carbon fiber spar

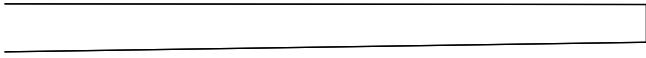
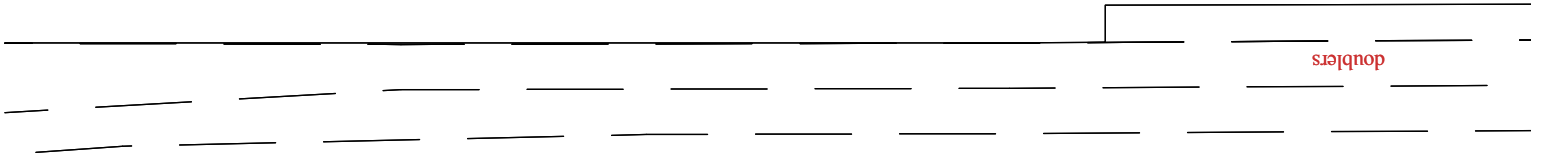
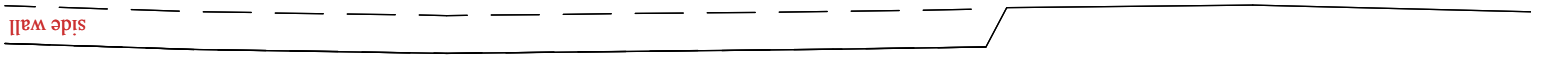
optional carbon fiber rocker

Insert flat carbon fiber spar here to increase stability

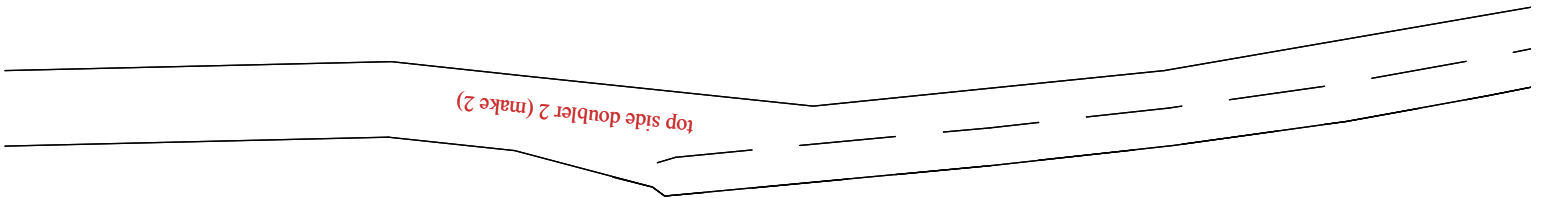
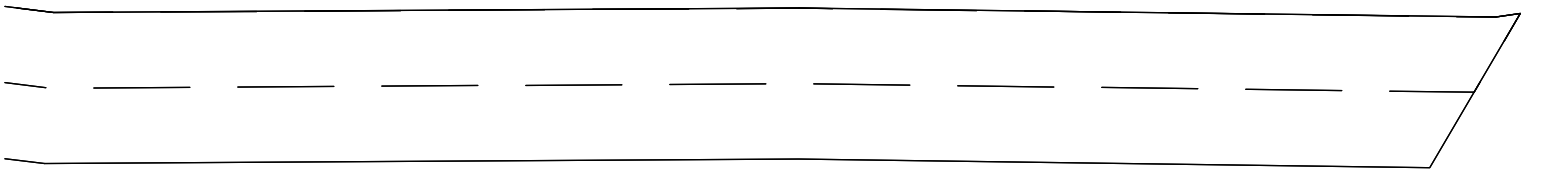
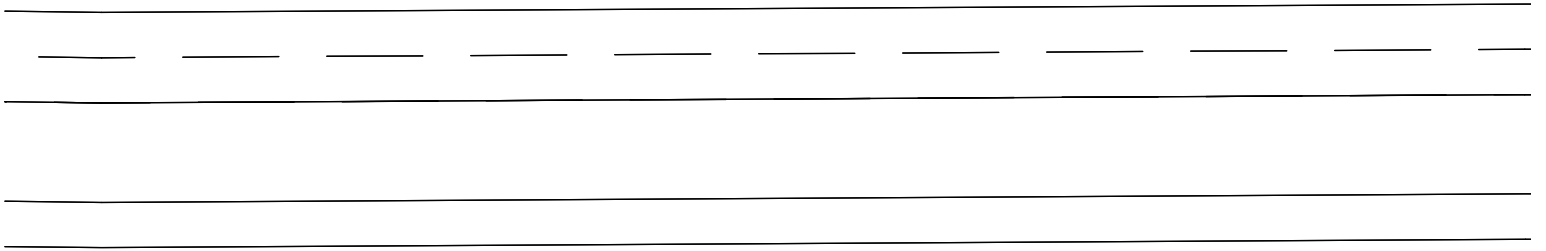
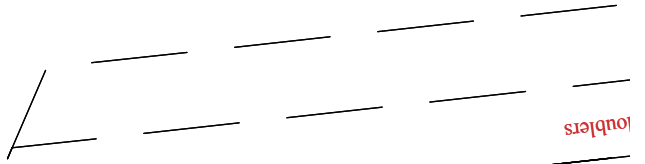
carbon fiber spar

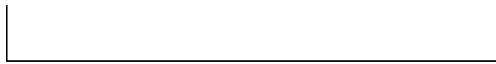
Aileron surface



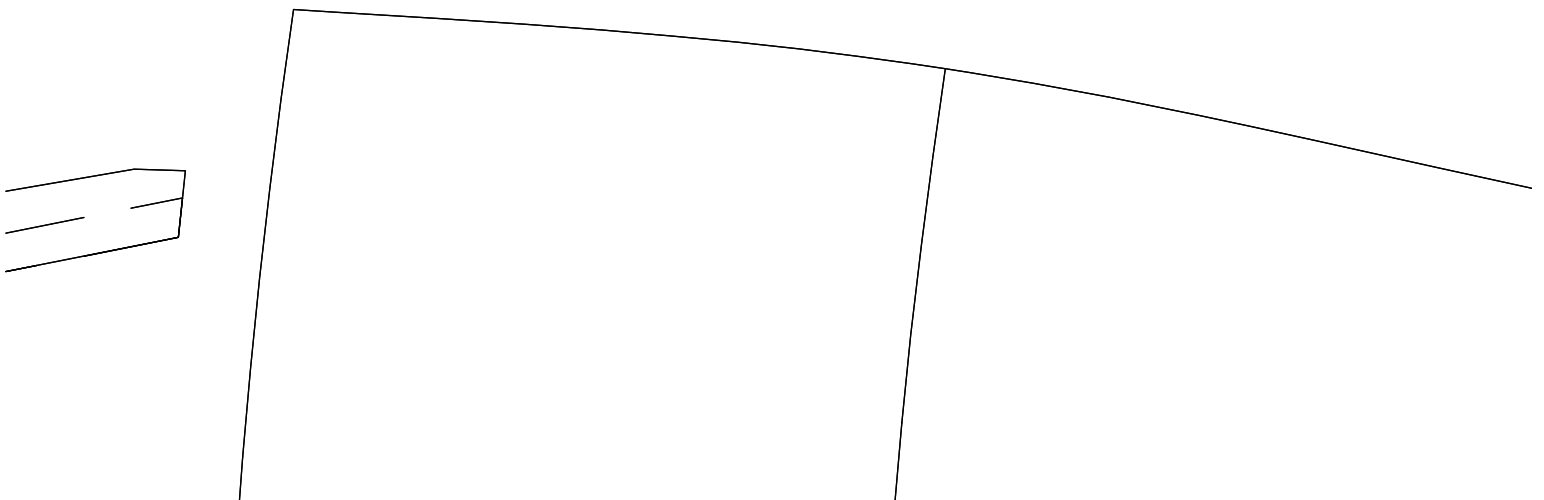
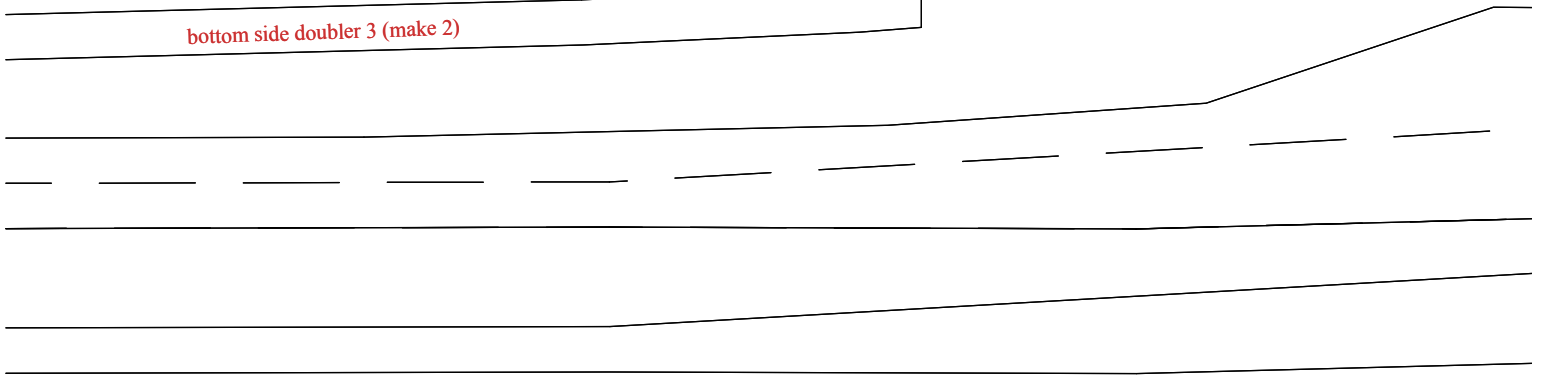
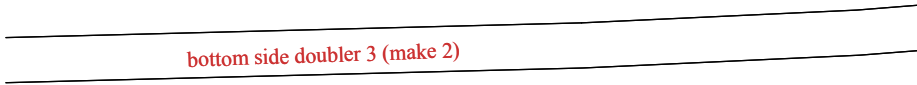
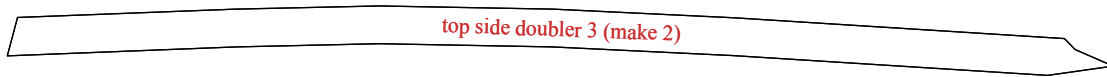
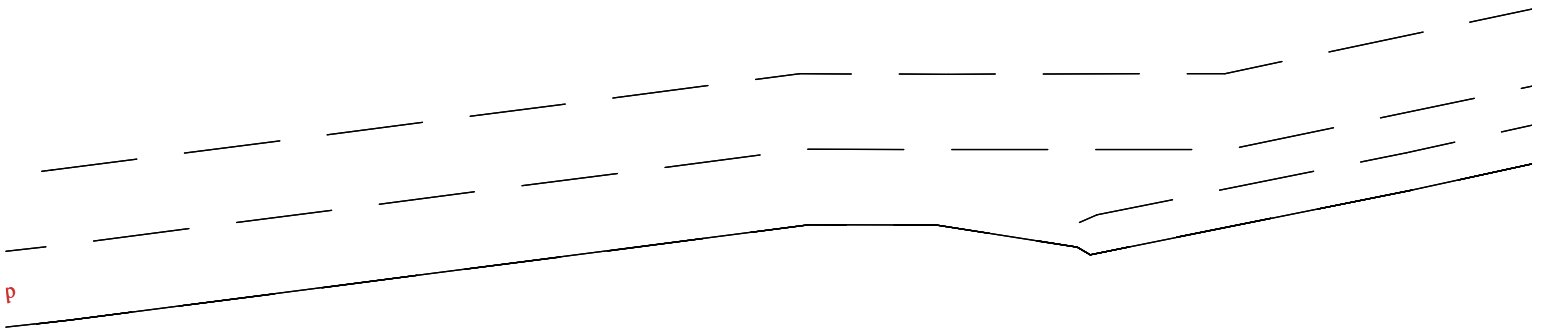
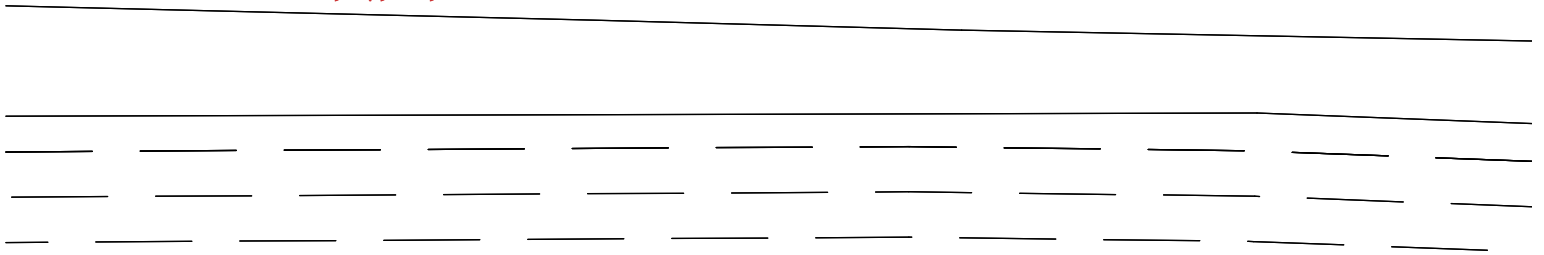


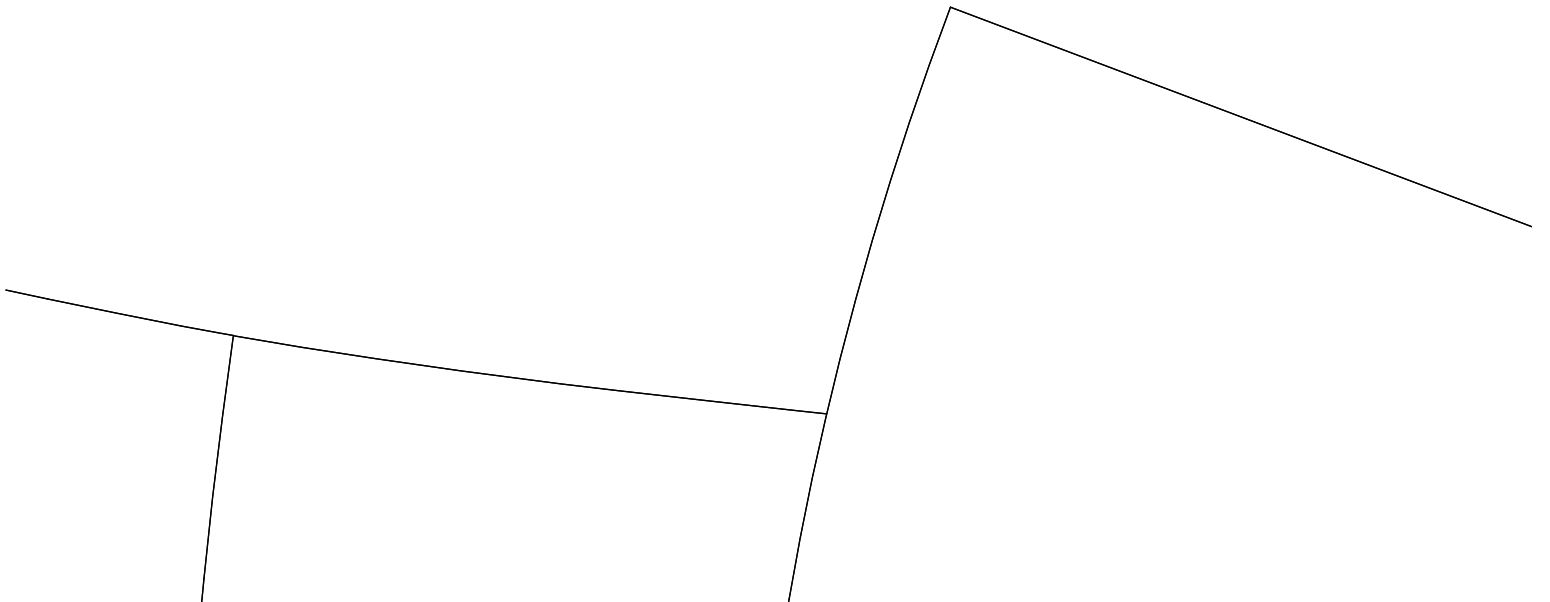
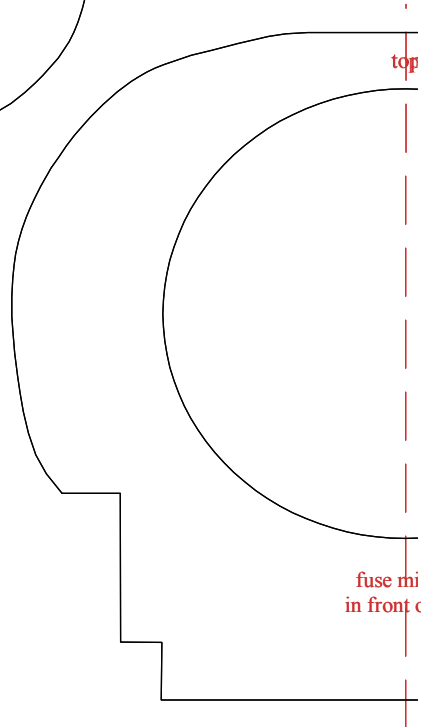
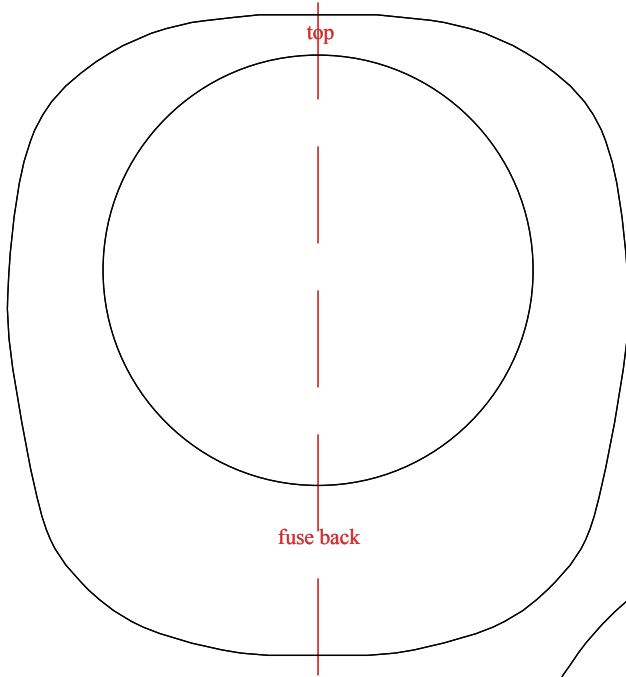
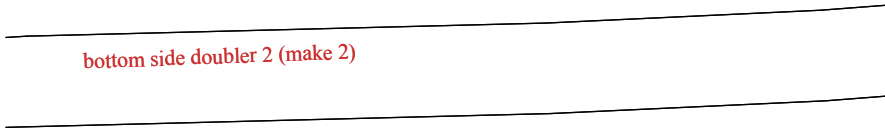
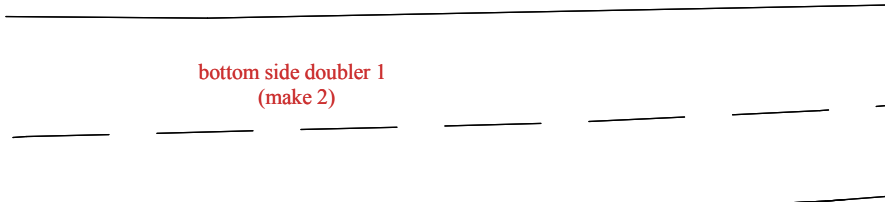
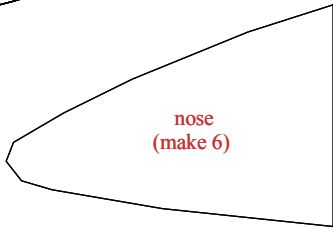
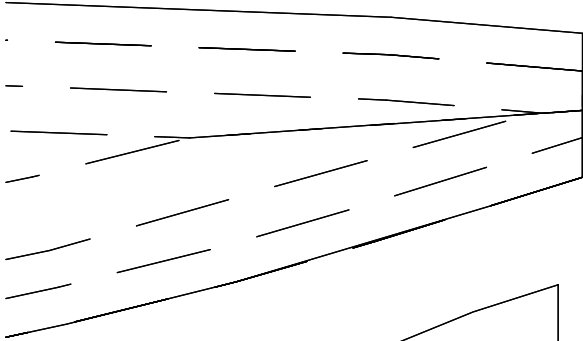
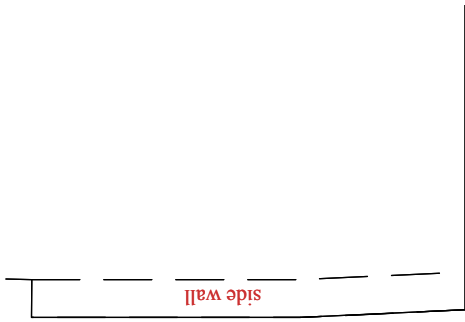
side wall
(make 2)

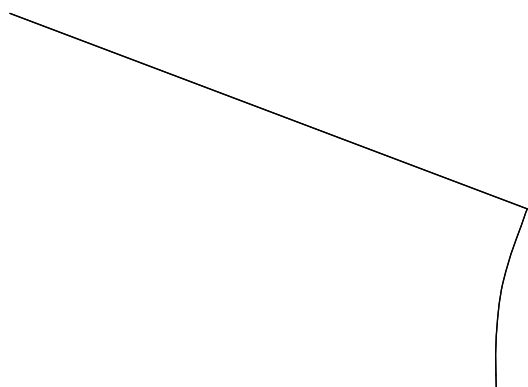
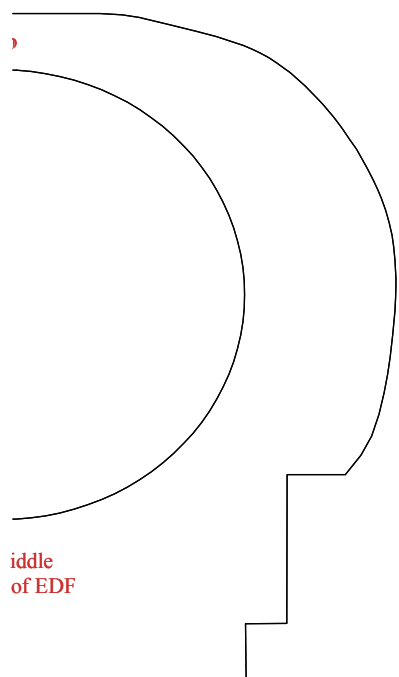


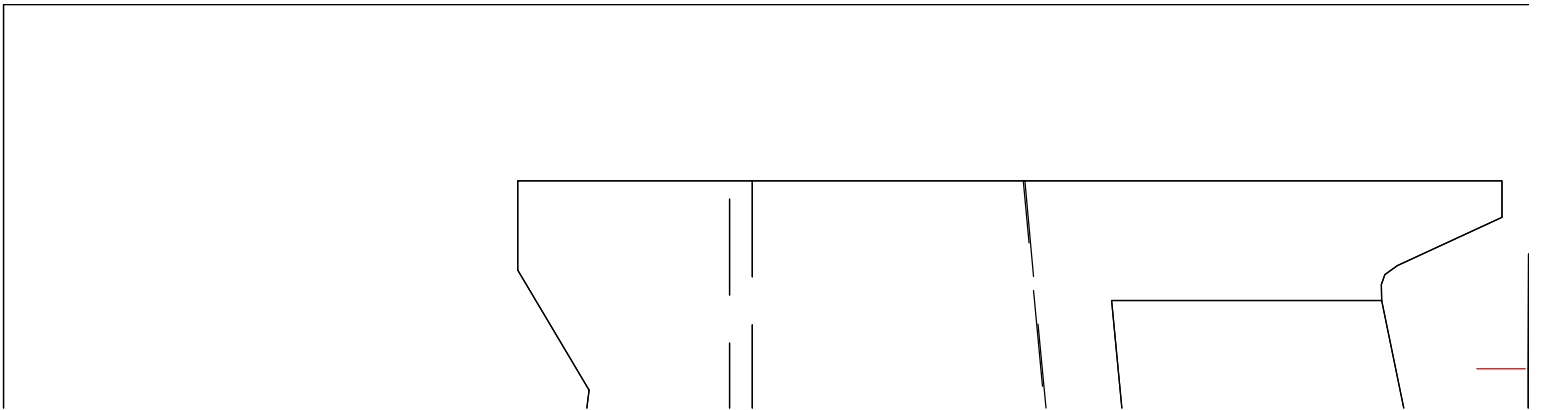


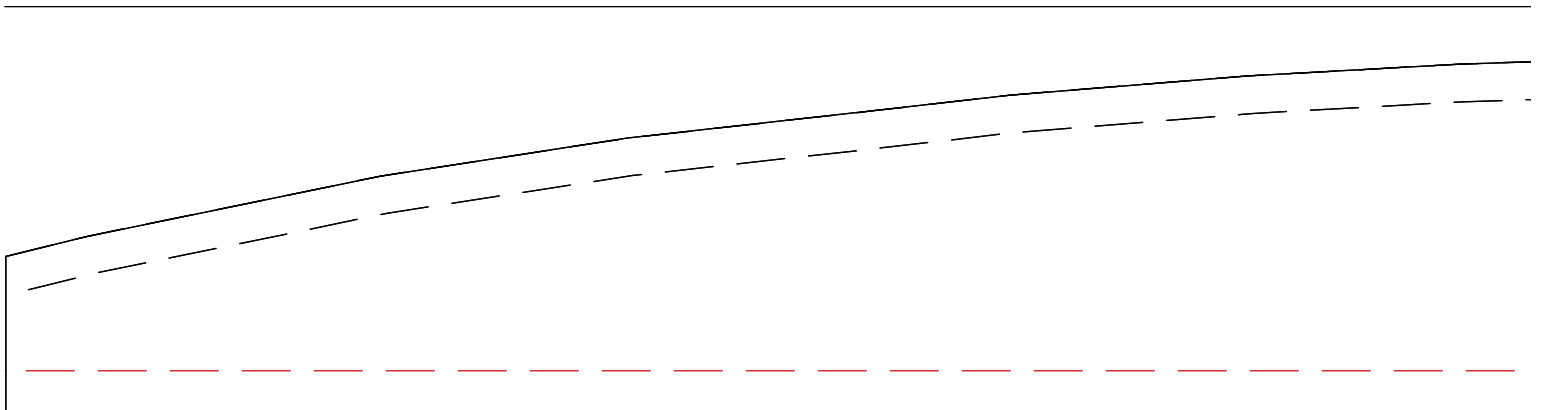
phase this edge

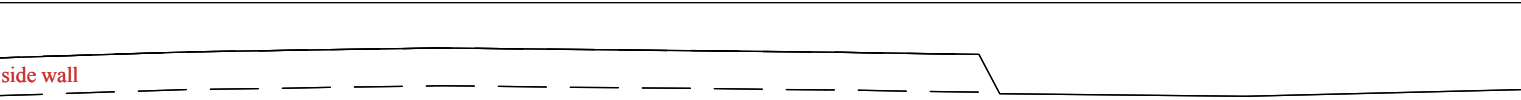












phase this edge

