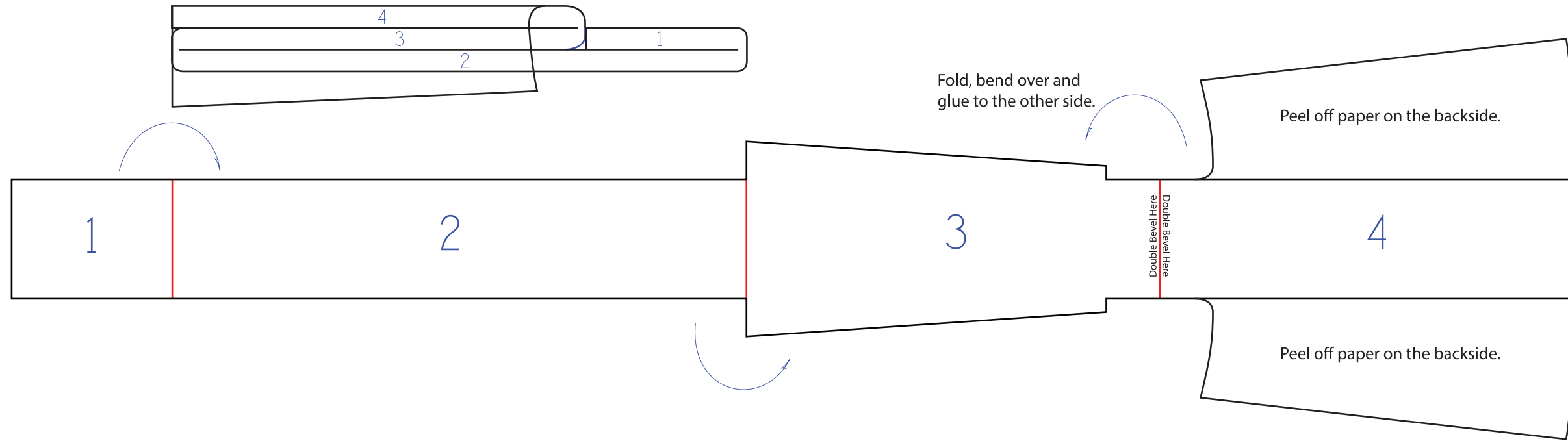
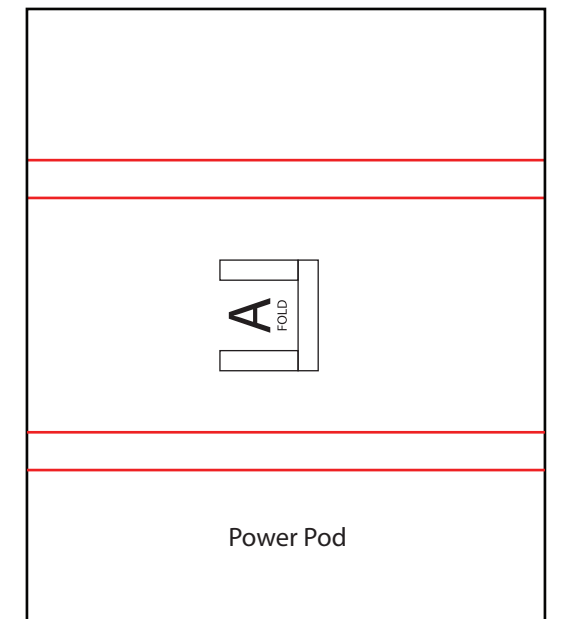
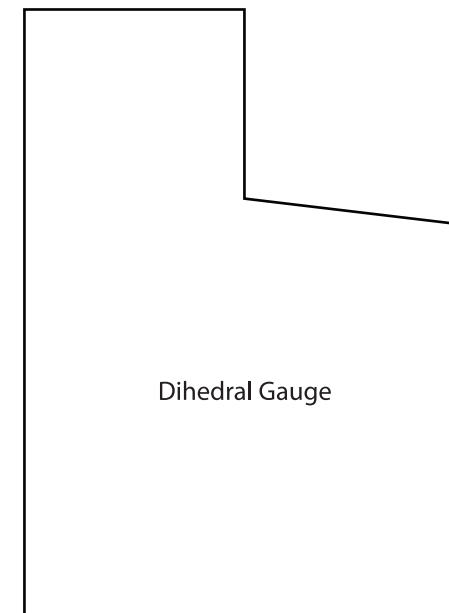
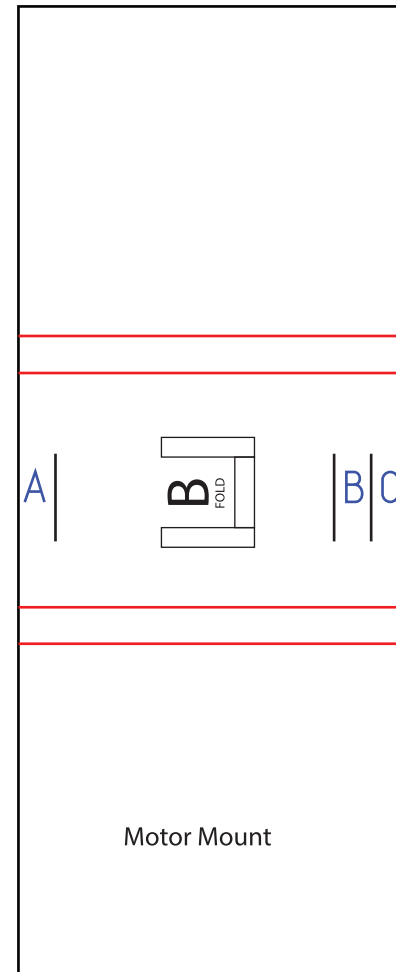
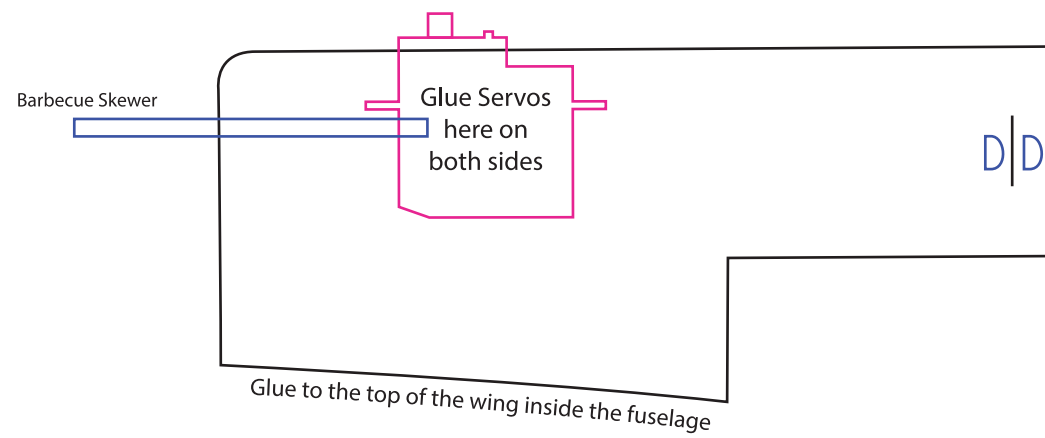
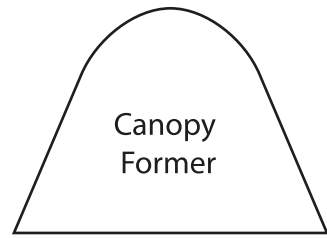


Side view of Hatch / Canopy piece.

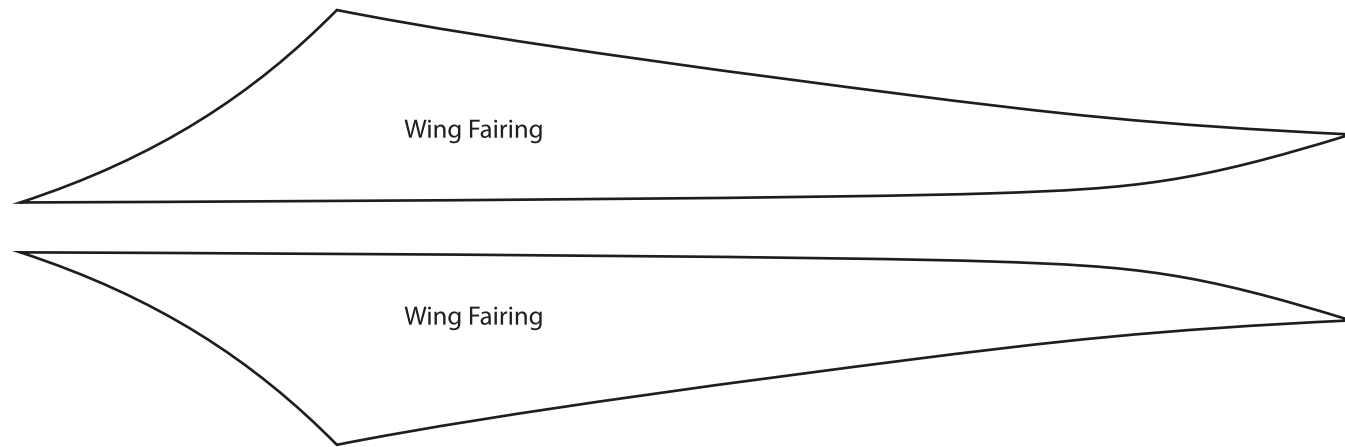


Glue to "D" formers first





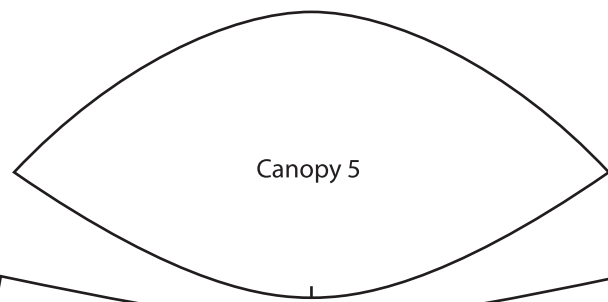
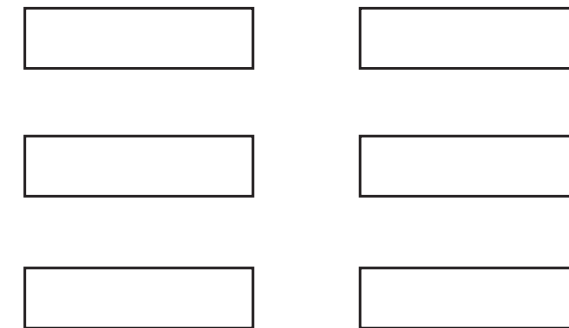
Canopy Former



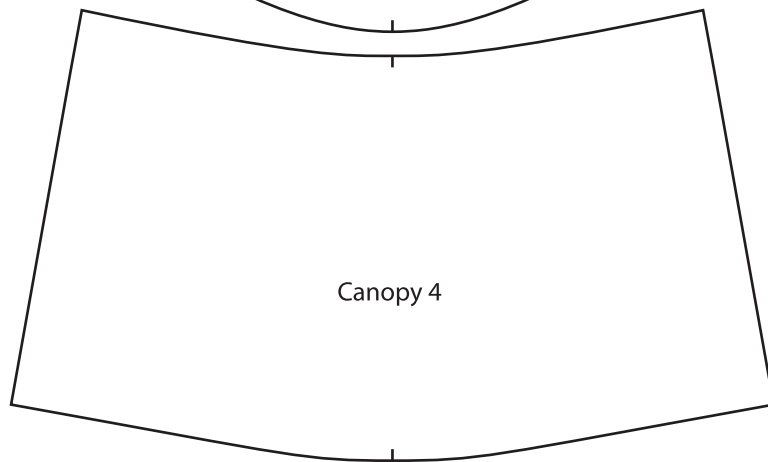
Wing Fairing

Wing Fairing

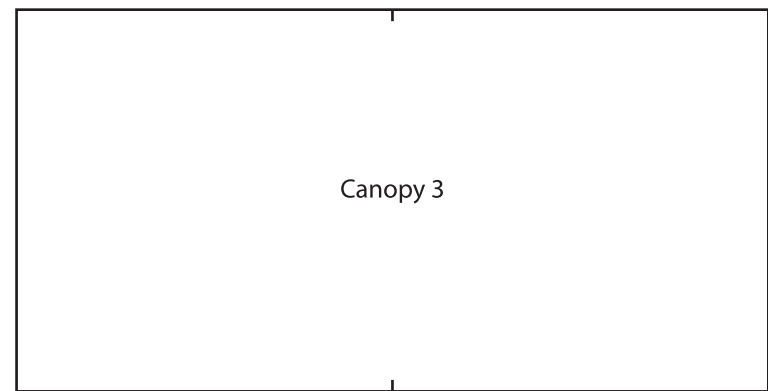
Exhaust Pieces
(Flatten the foam in a vice to make thinner.)



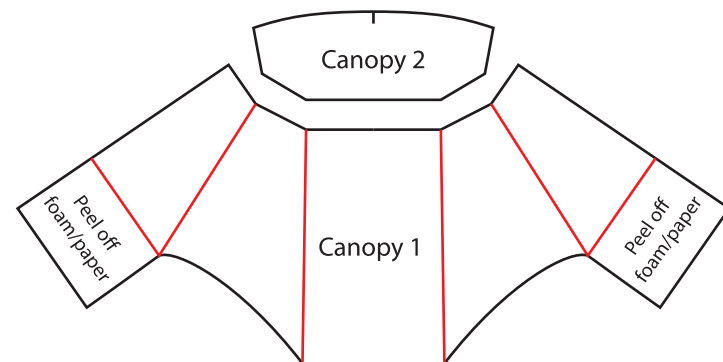
Canopy 5



Canopy 4



Canopy 3

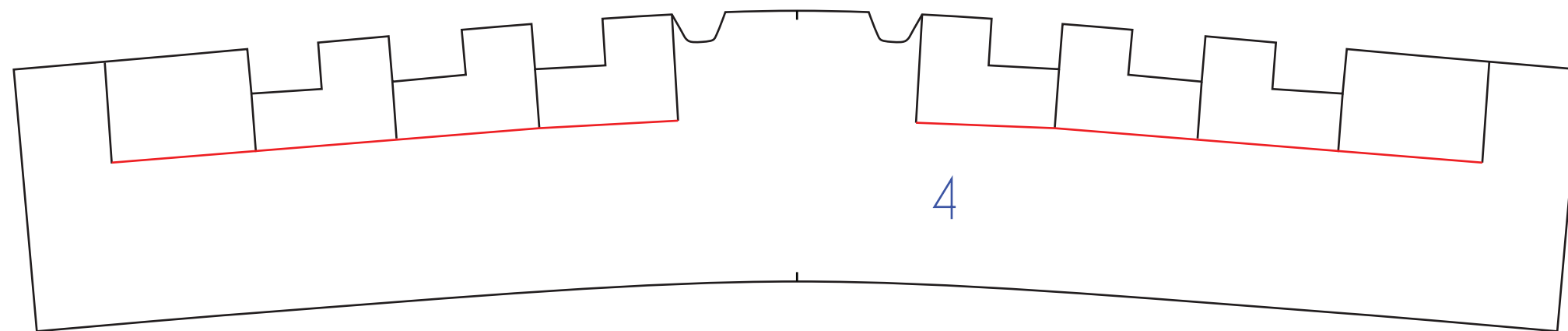


Canopy 2

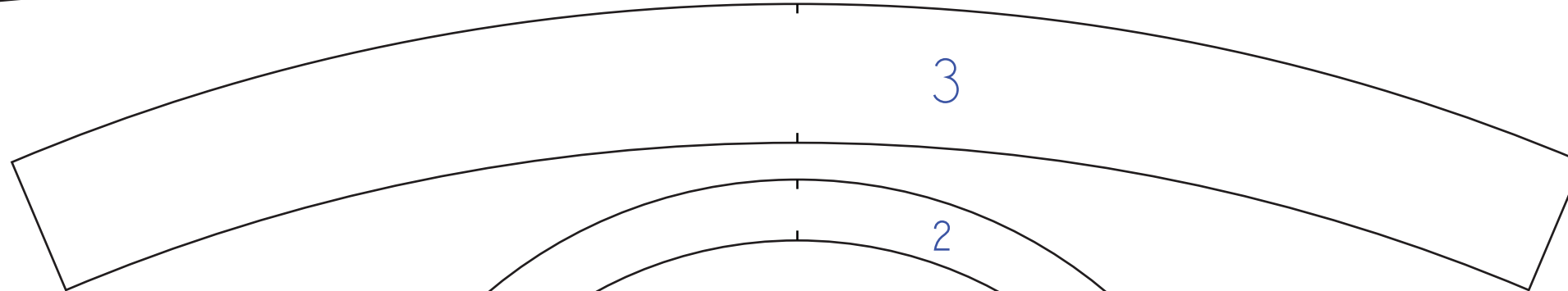
Canopy 1

Peel off
foam/paper

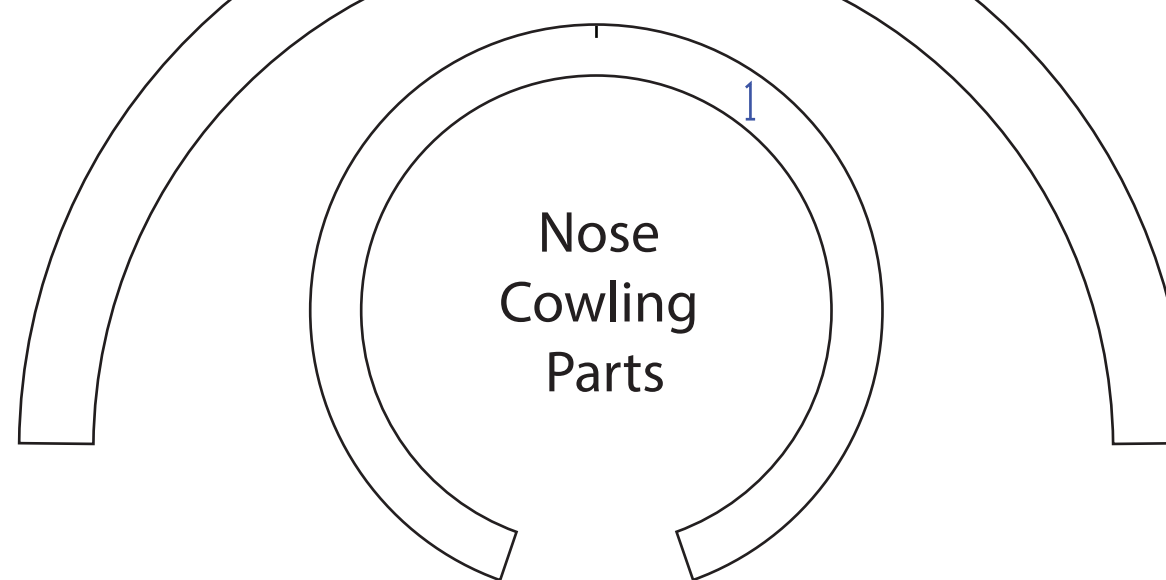
Peel off
foam/paper



4



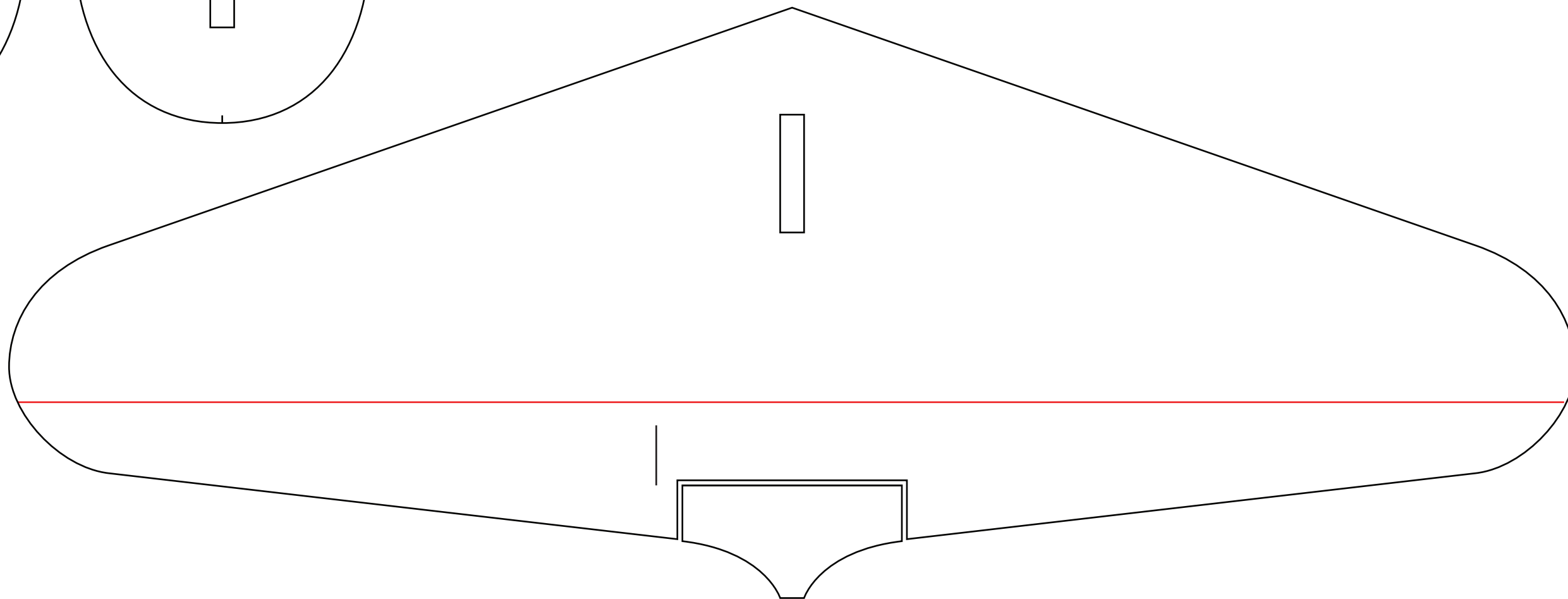
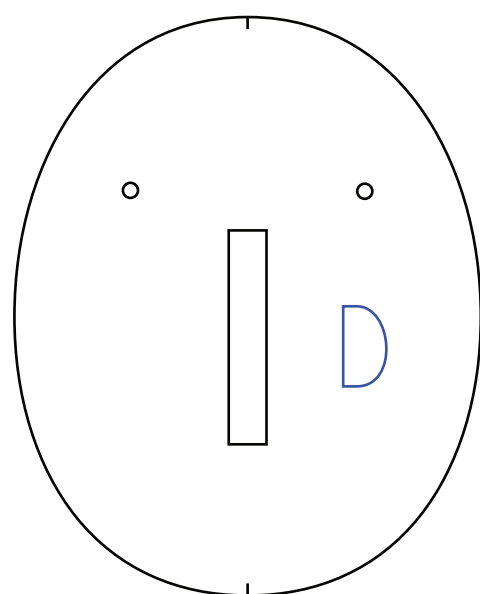
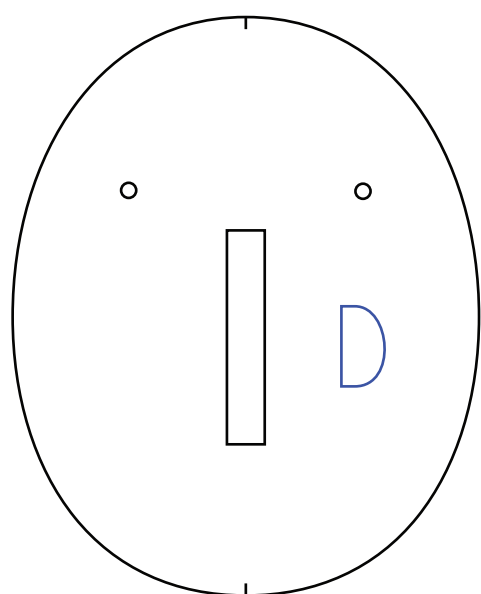
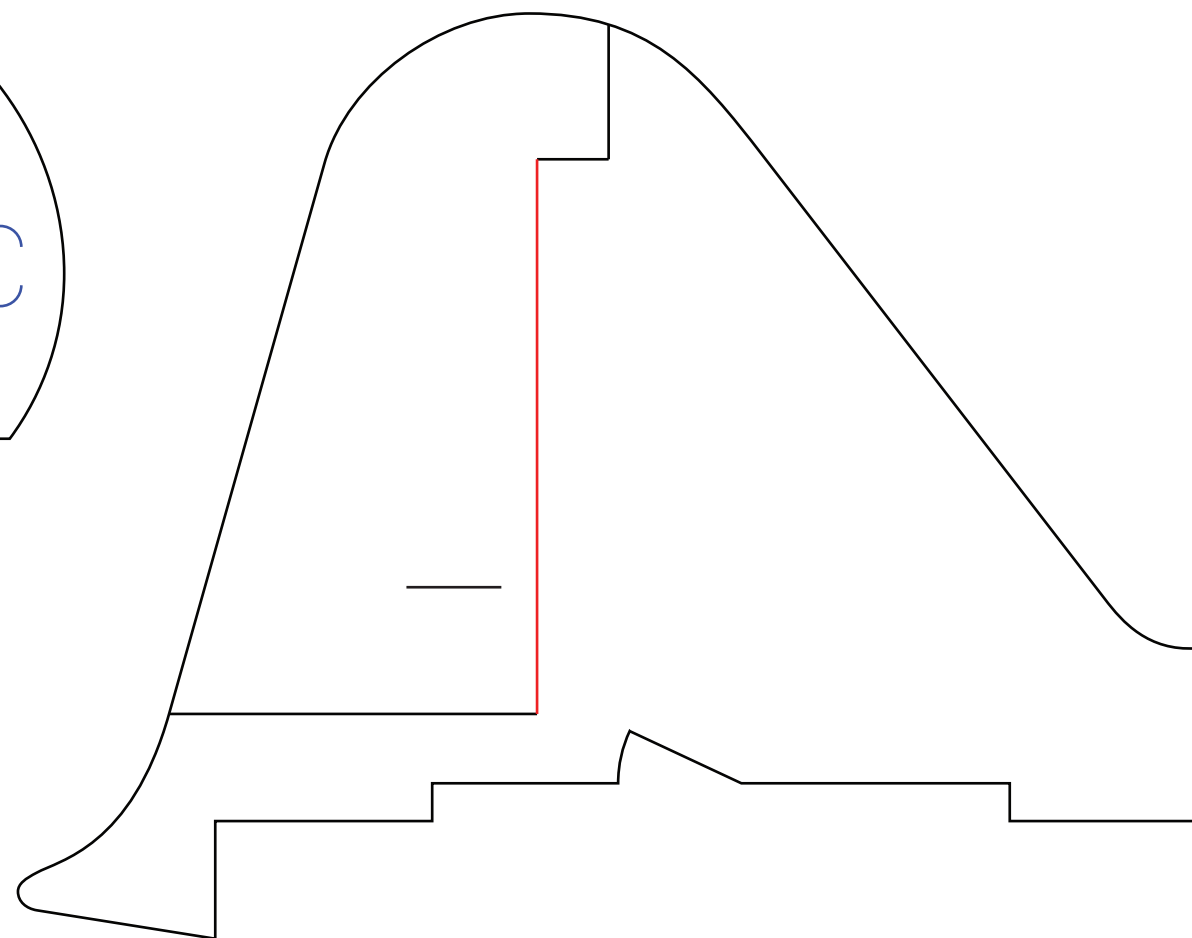
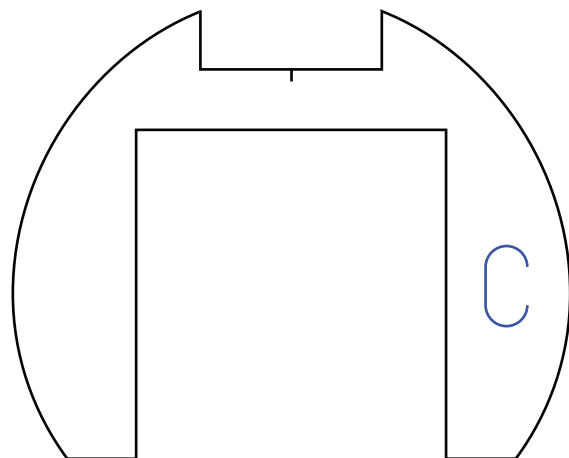
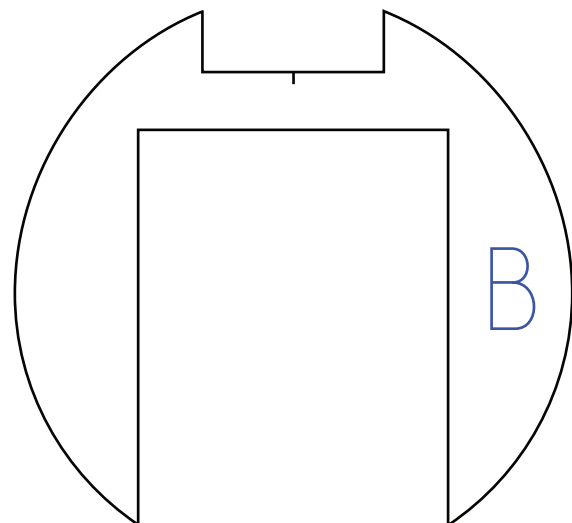
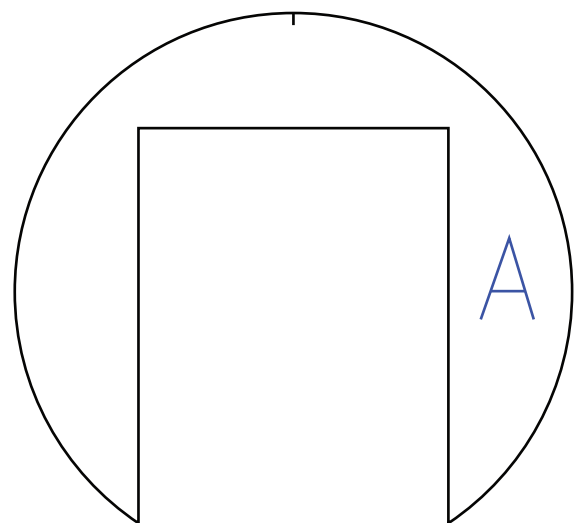
3

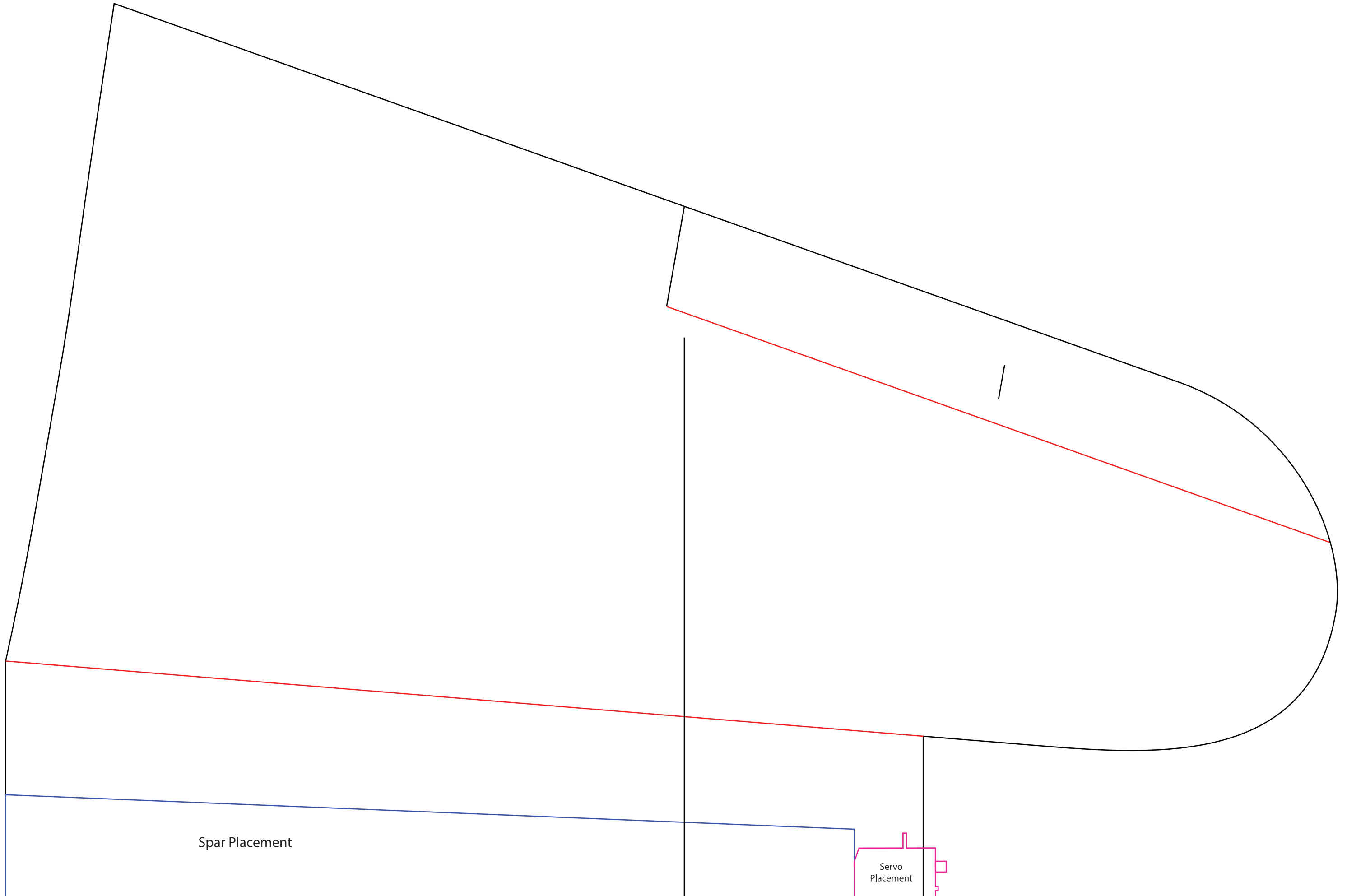


1

2

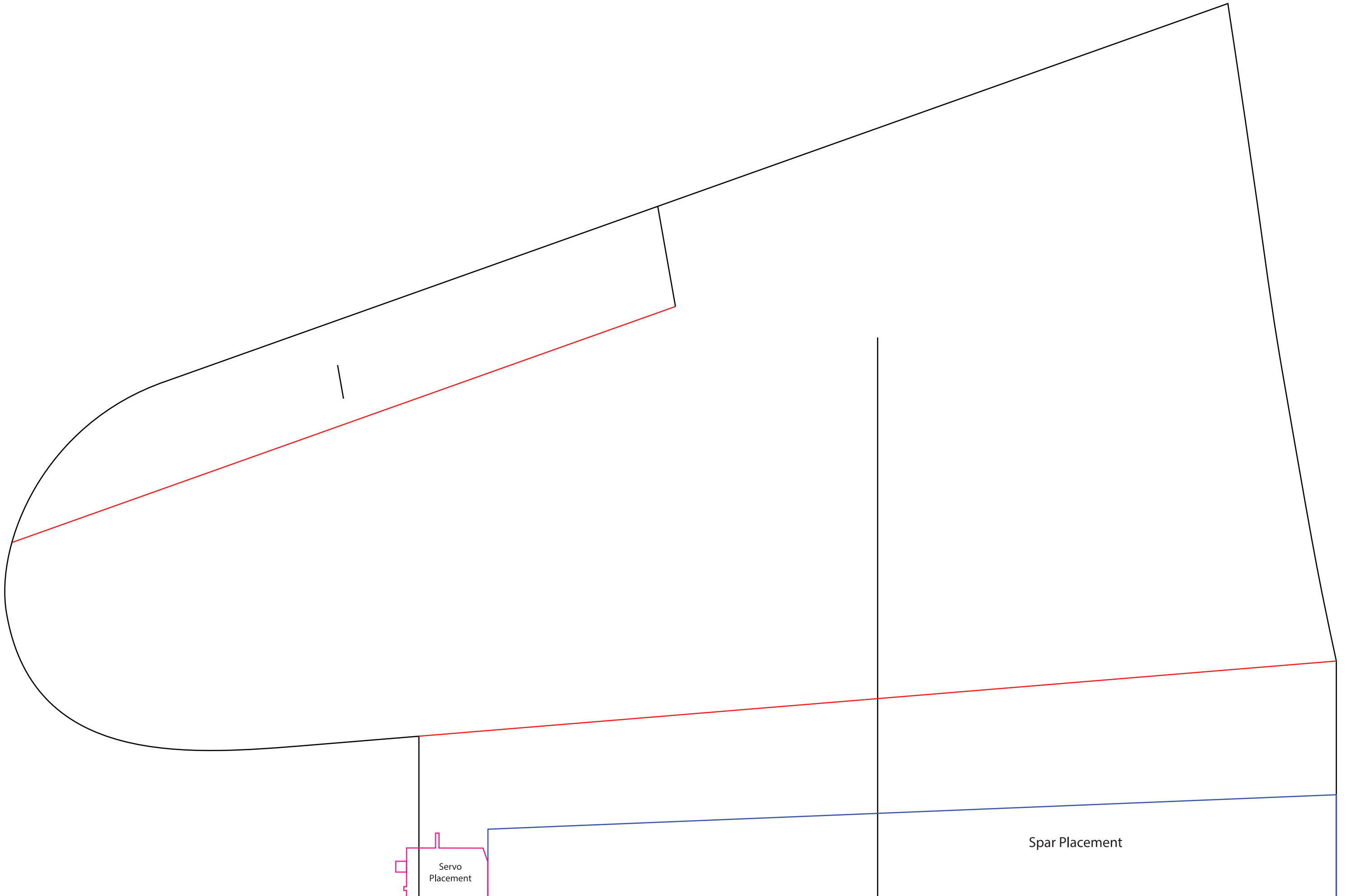
Nose
Cowling
Parts





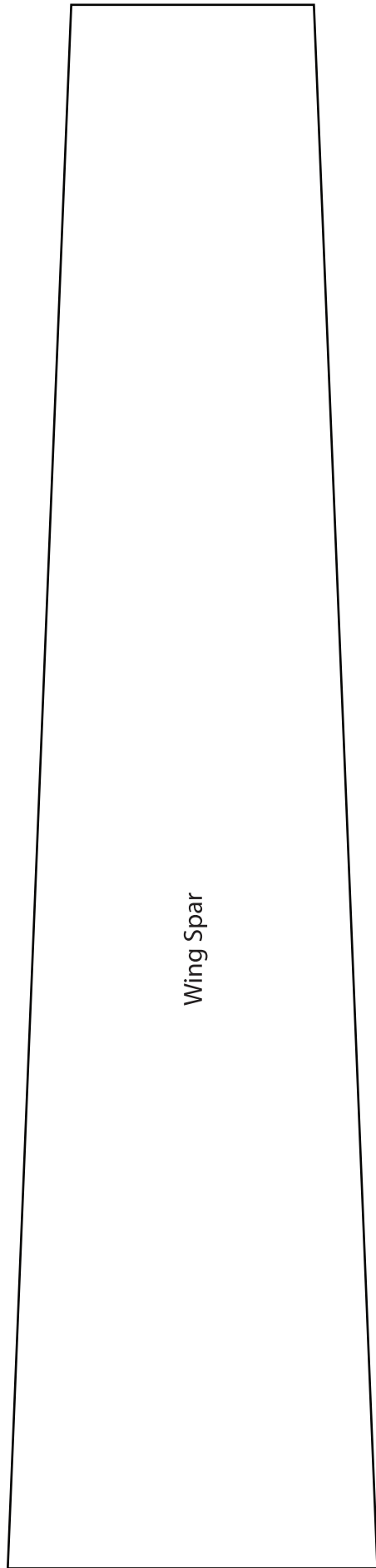
Spar Placement

Servo Placement

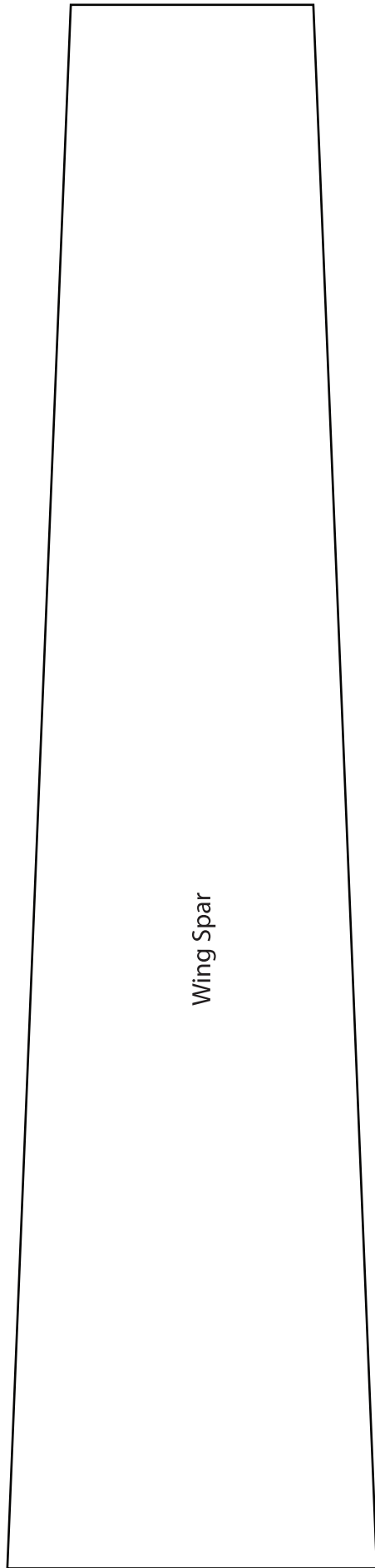


Servo
Placement

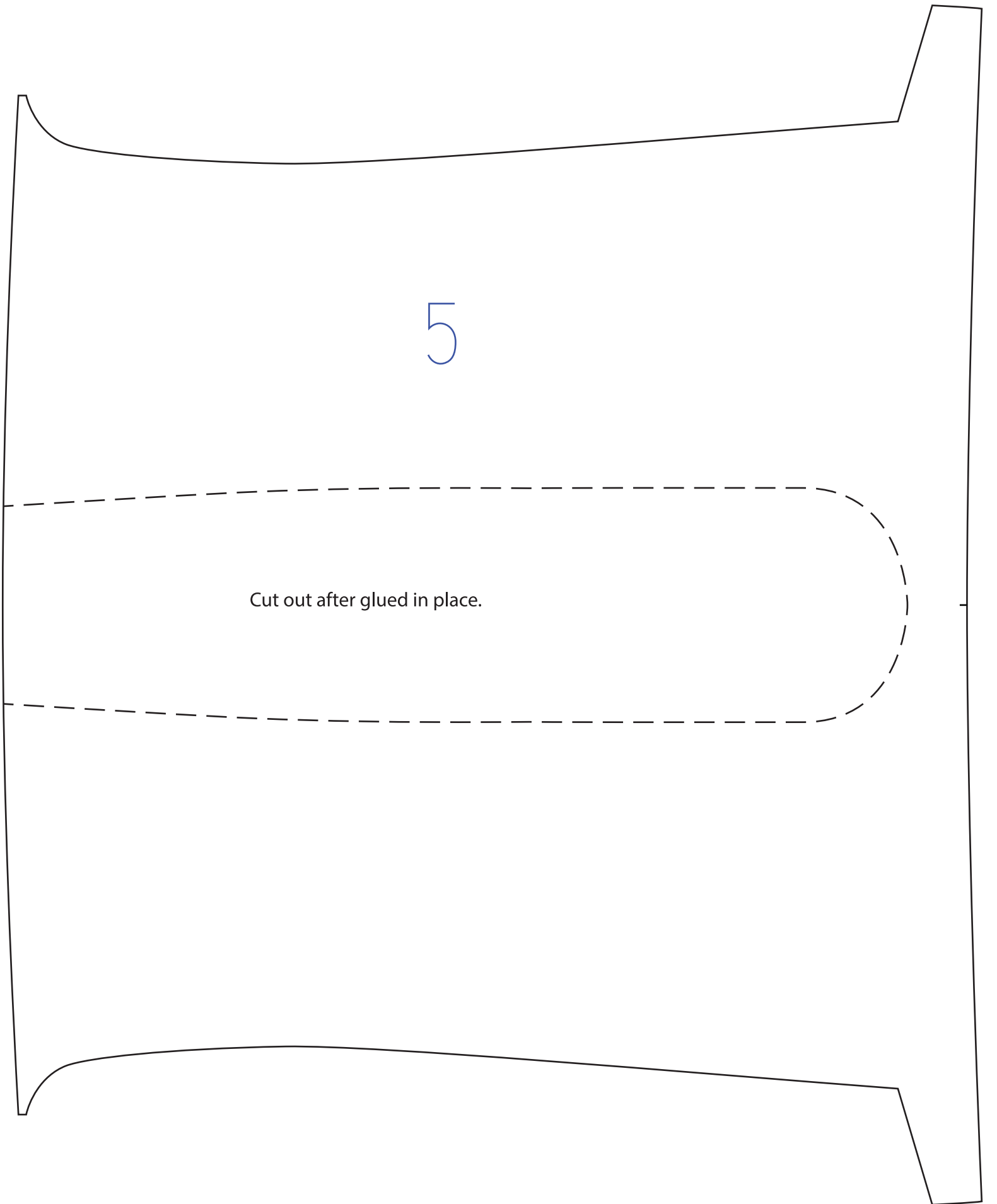
Spar Placement



Wing Spar



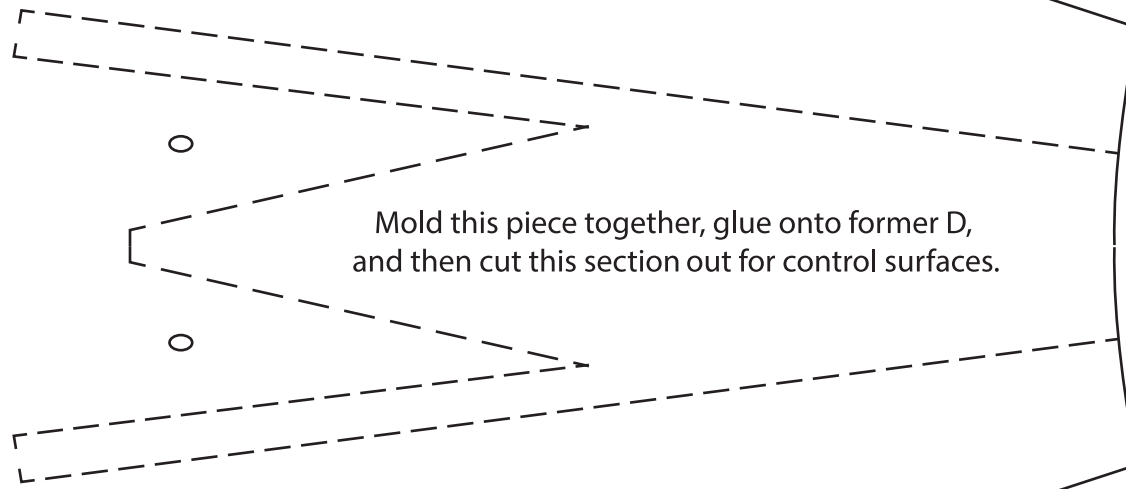
Wing Spar



5

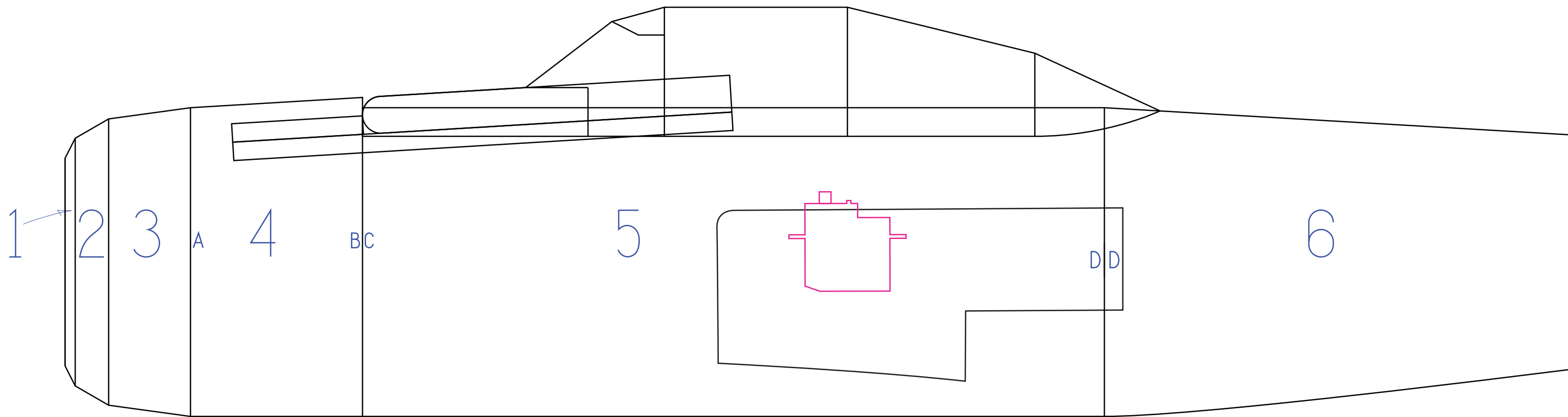
Cut out after glued in place.

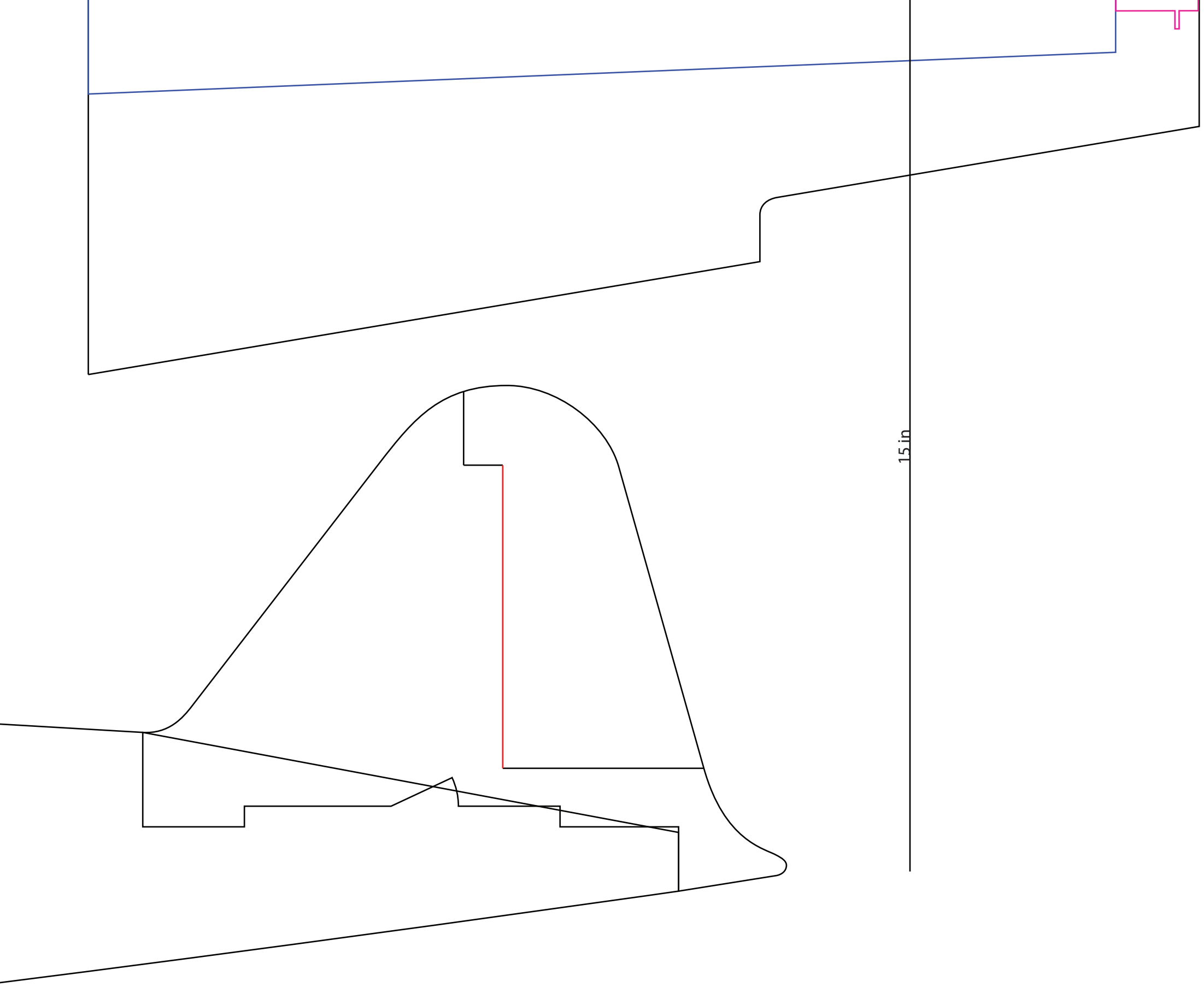
6



Mold this piece together, glue onto former D,
and then cut this section out for control surfaces.

Copyright ©2020 13thSquadron. All Rights Reserved.
Commercial use of our plans are prohibited.





15 in

