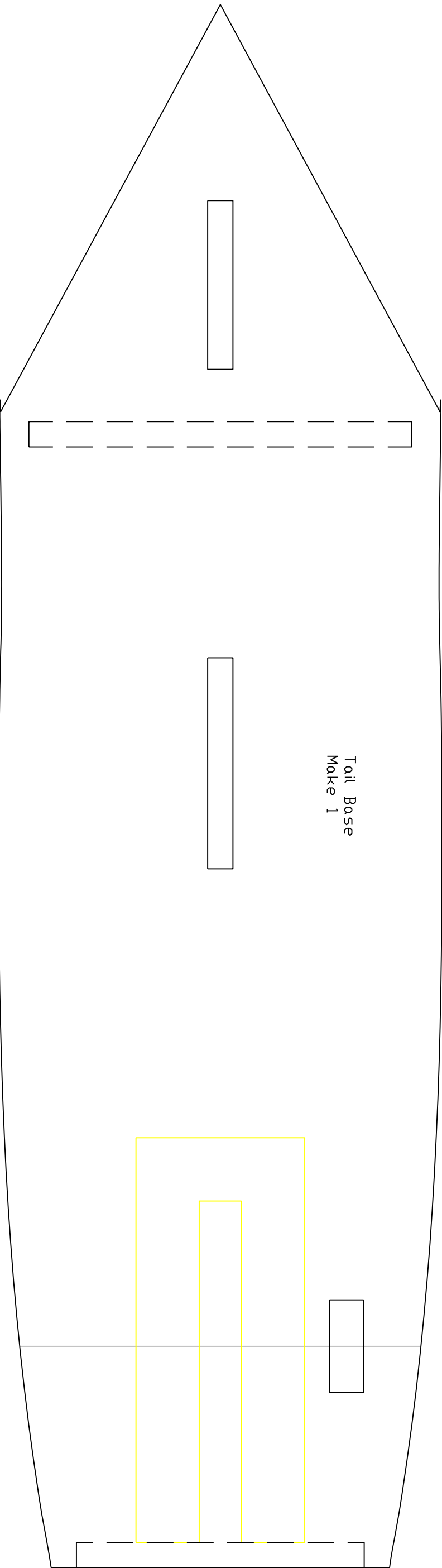
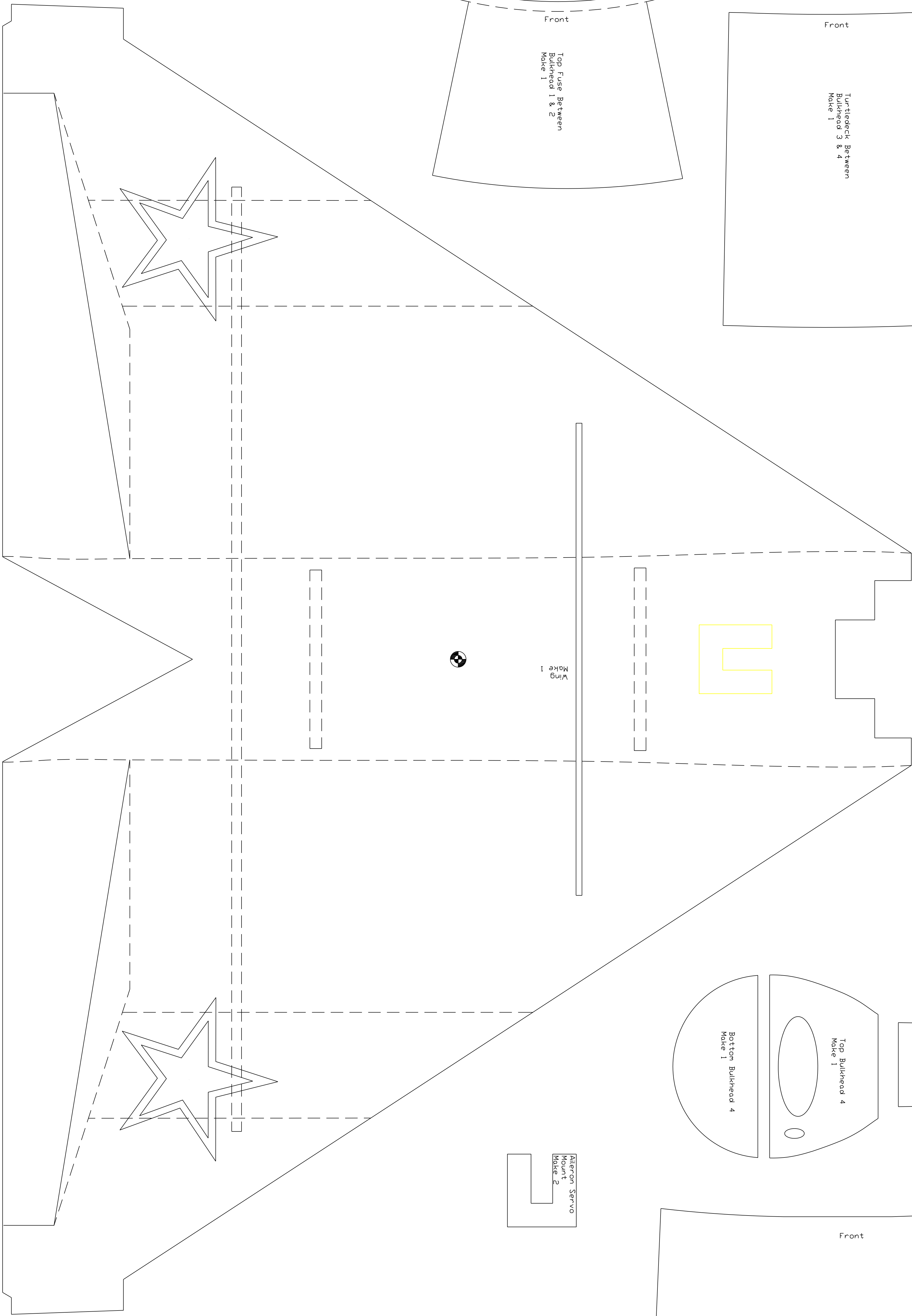
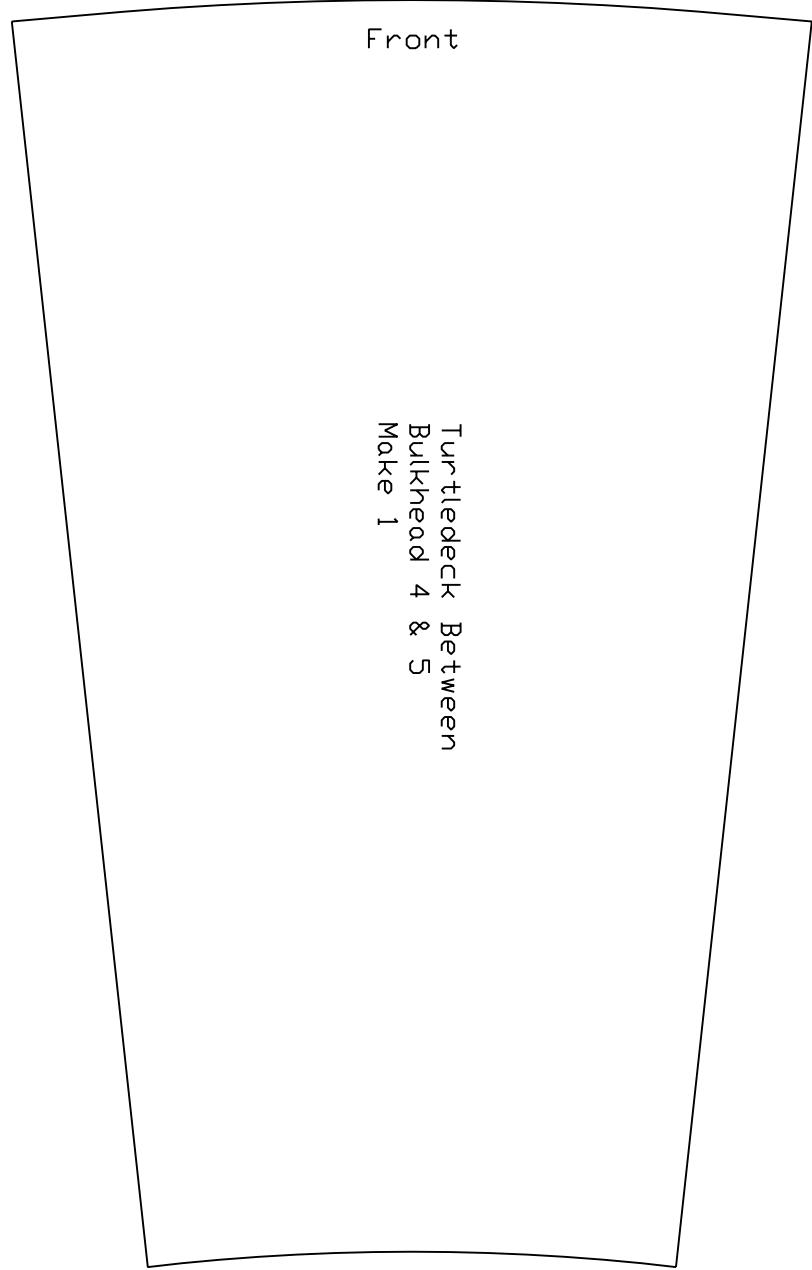
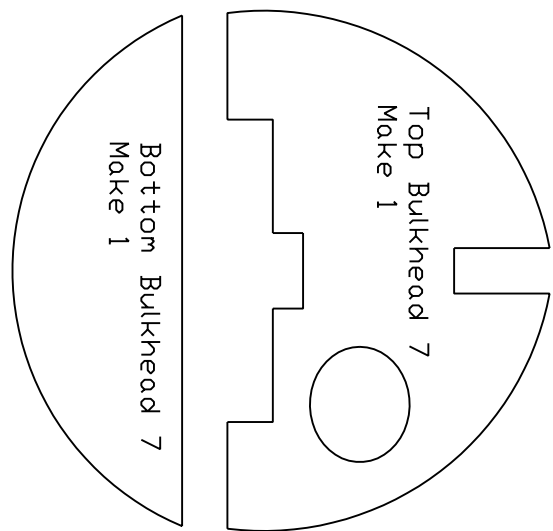
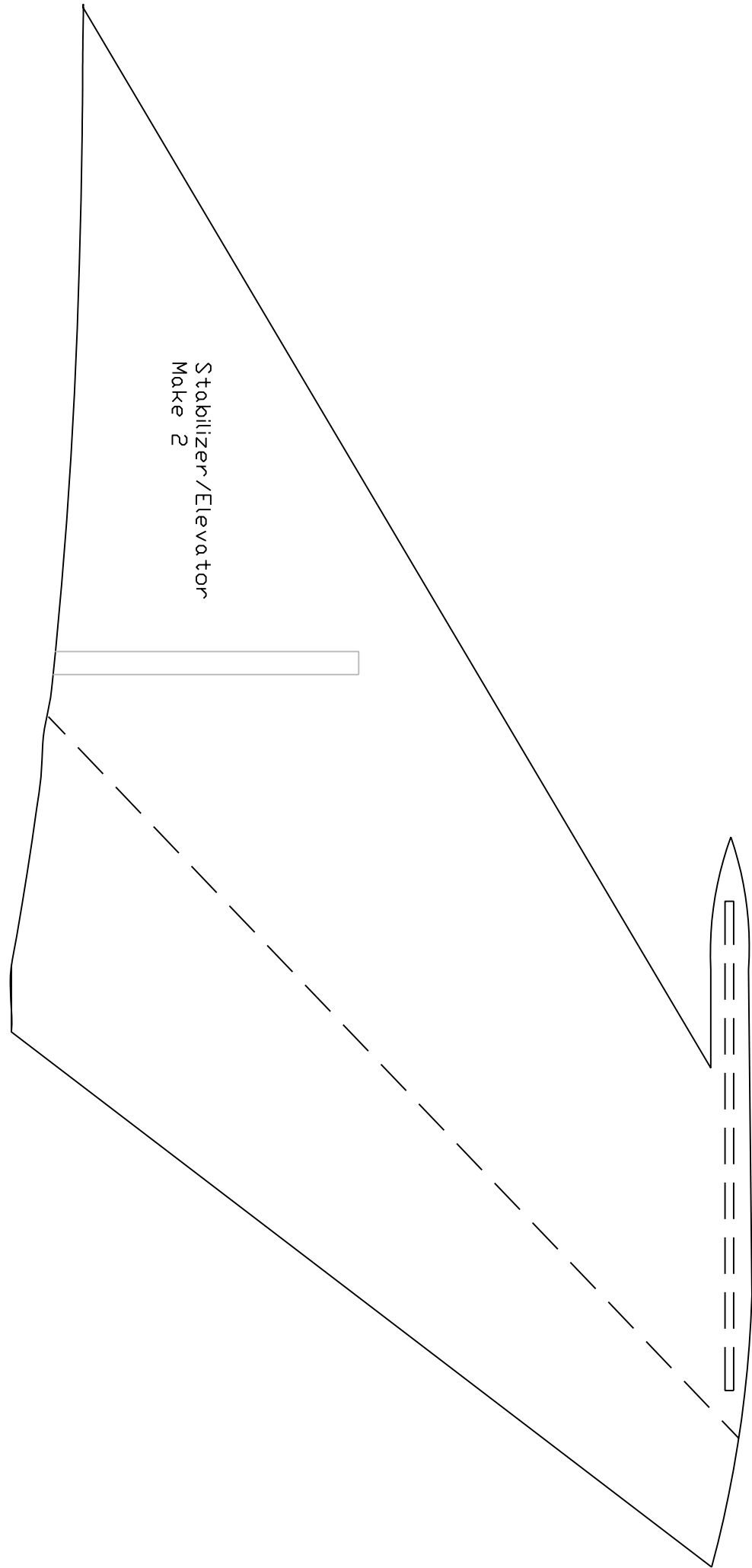
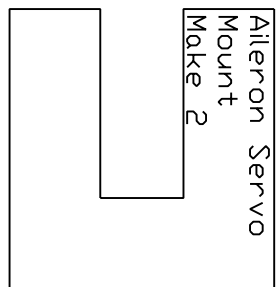
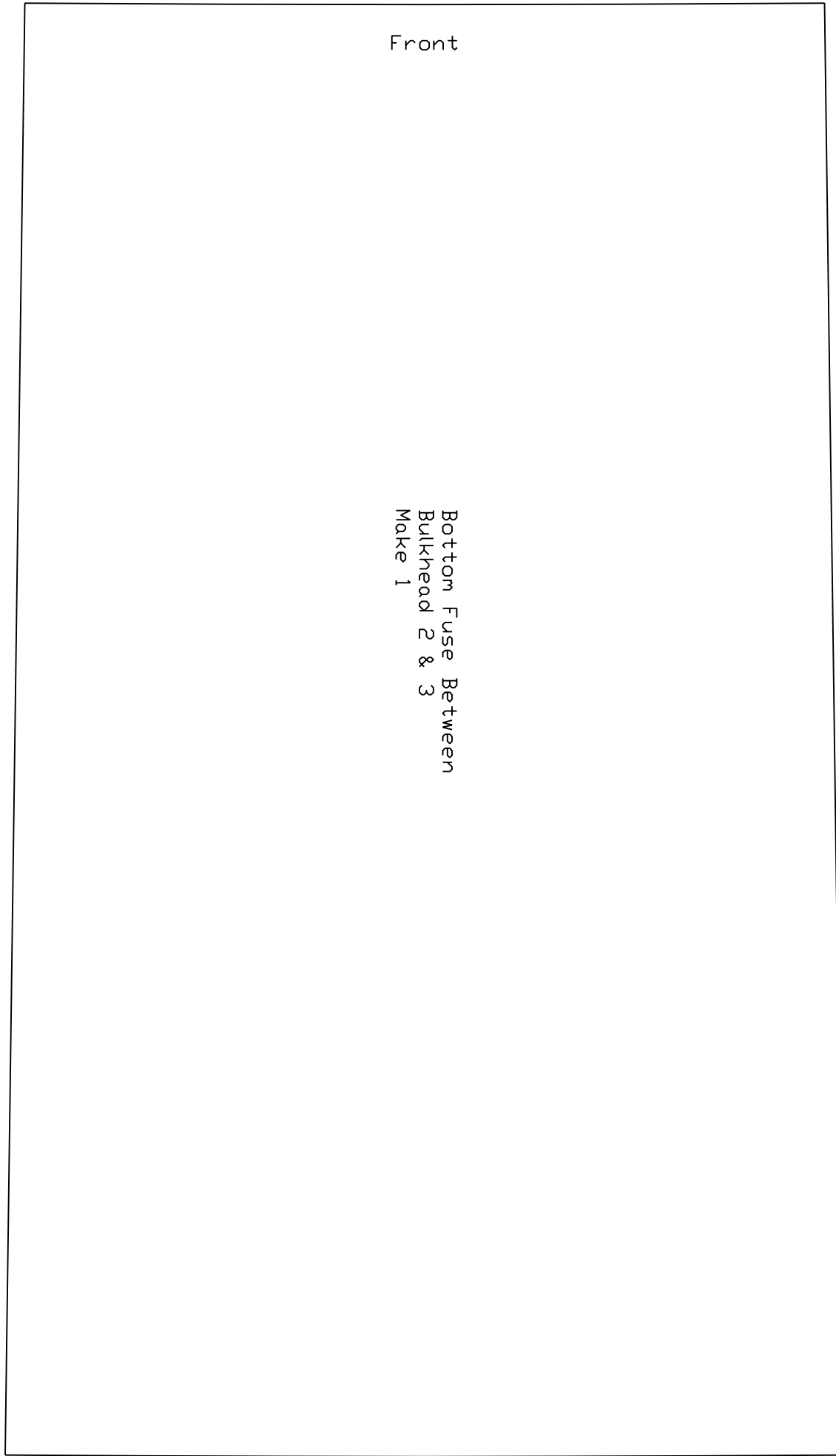
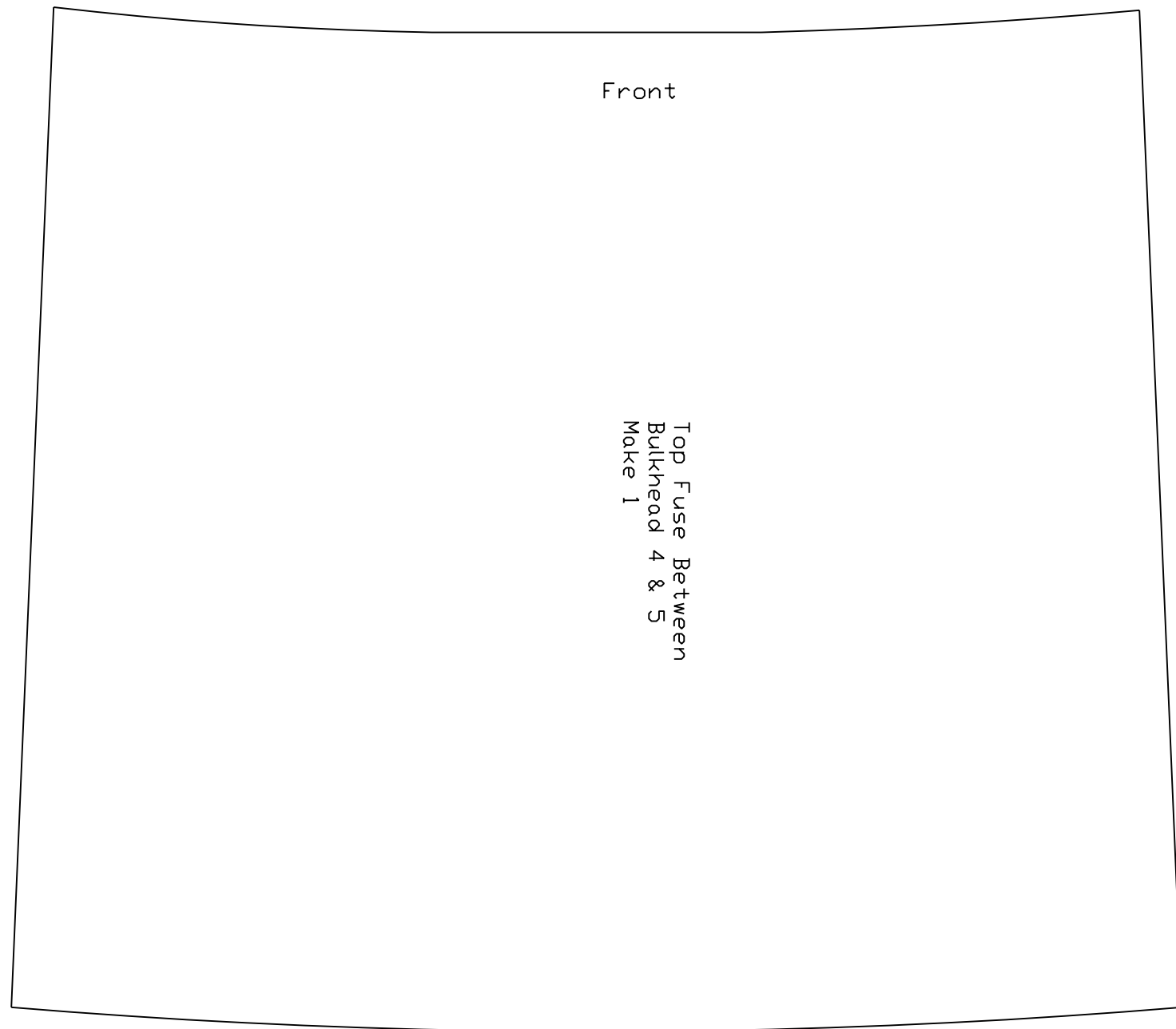
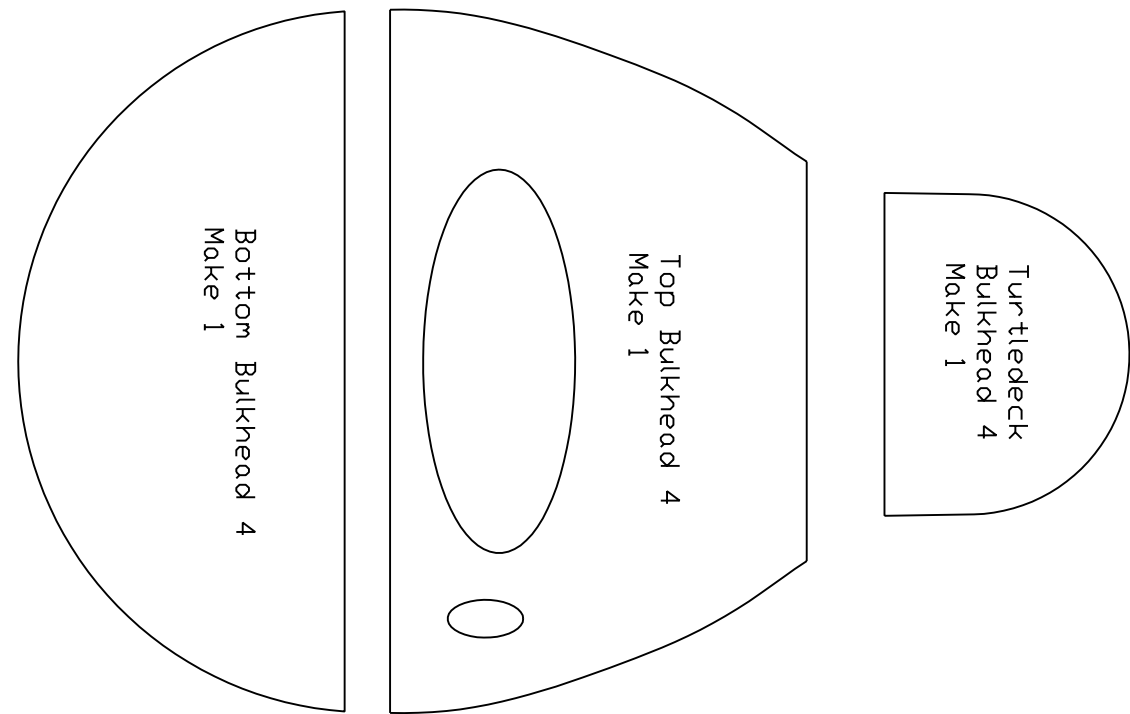
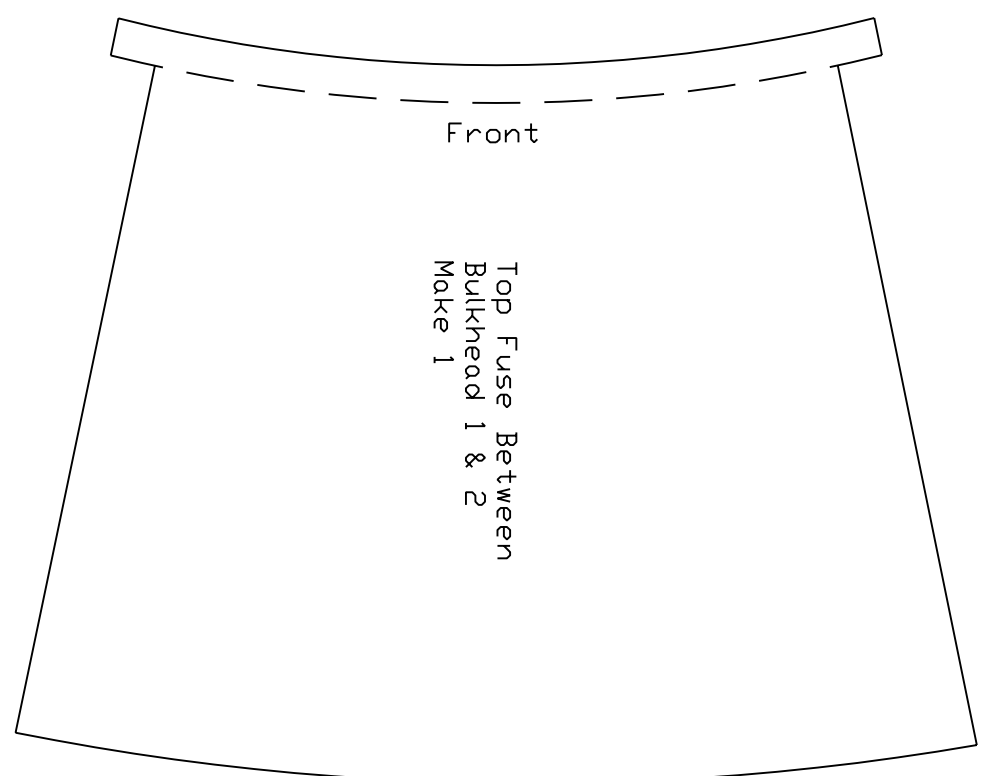
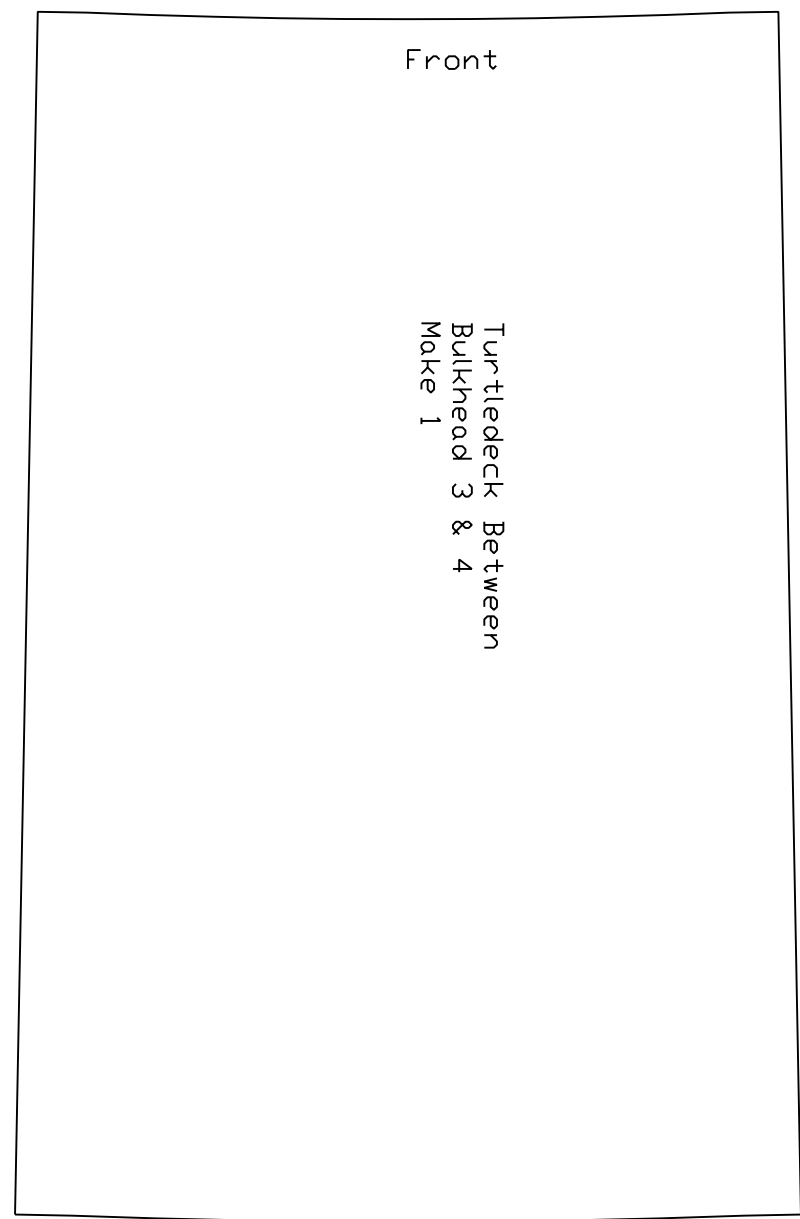
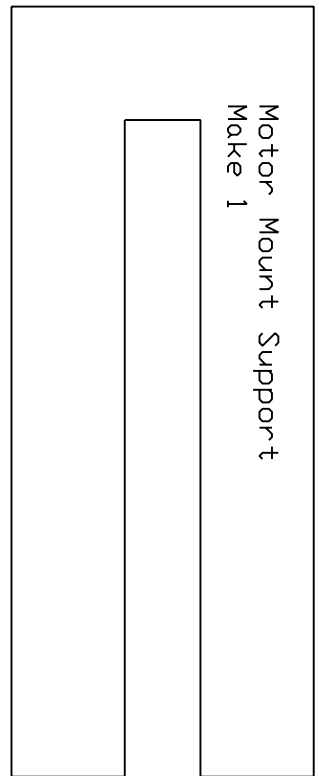
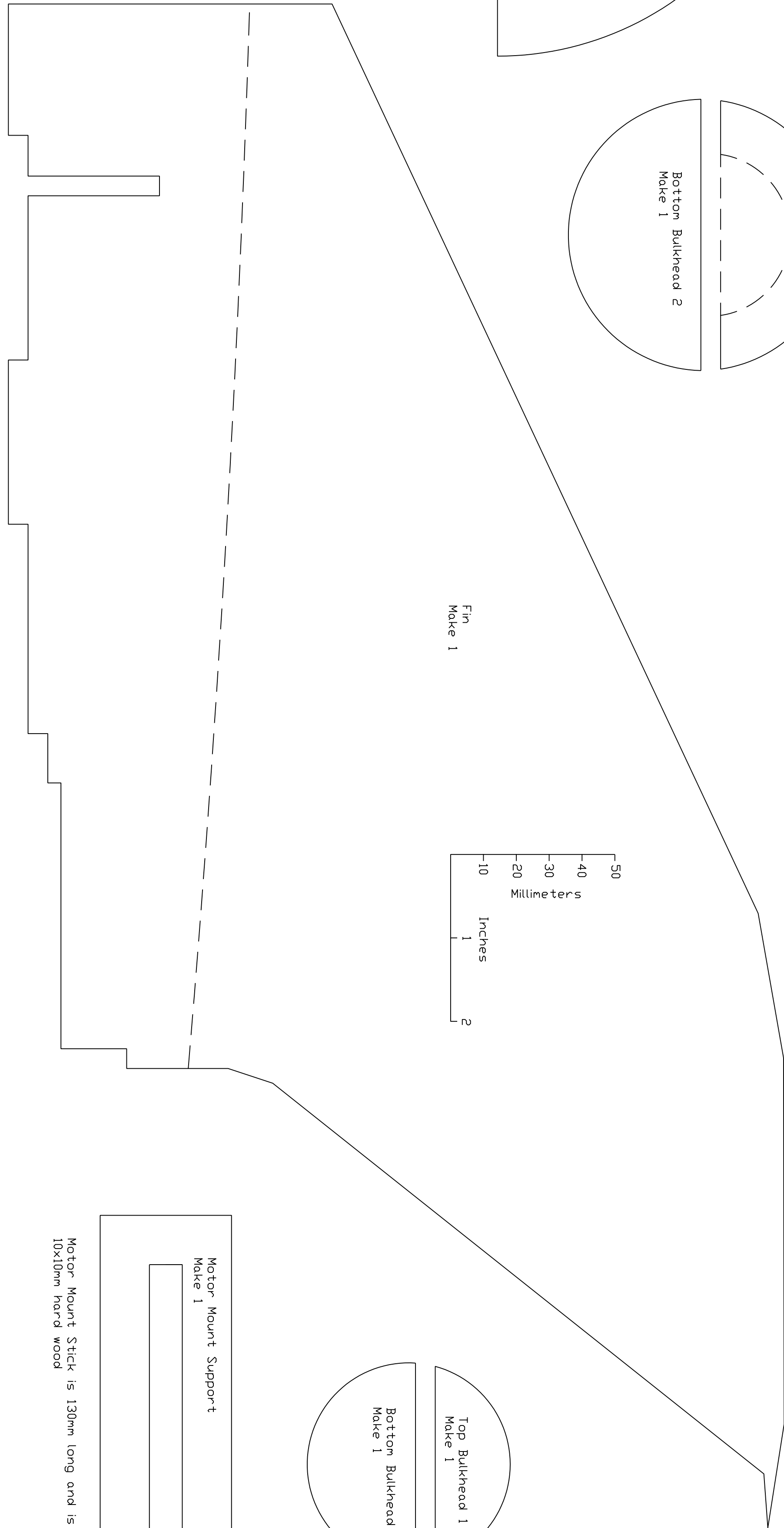
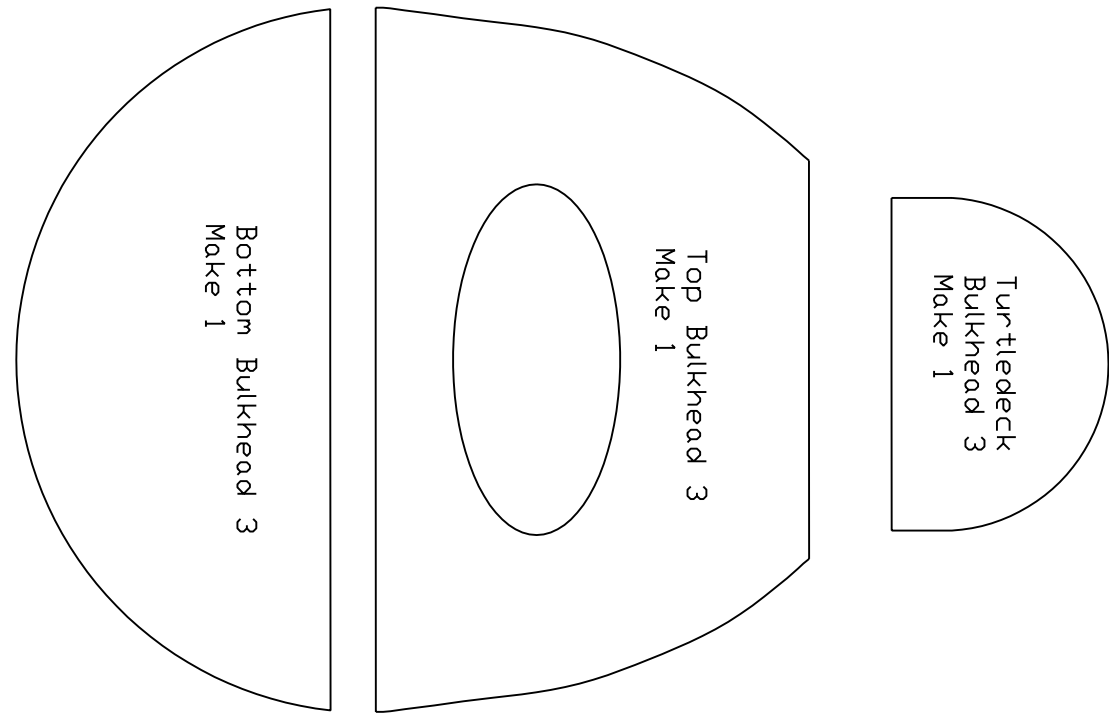
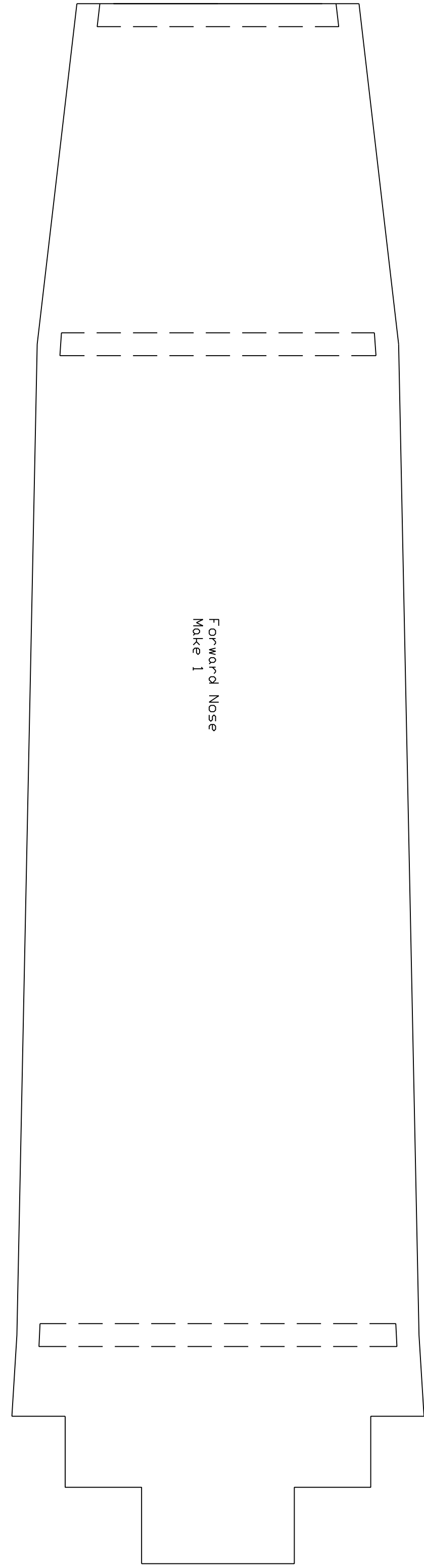
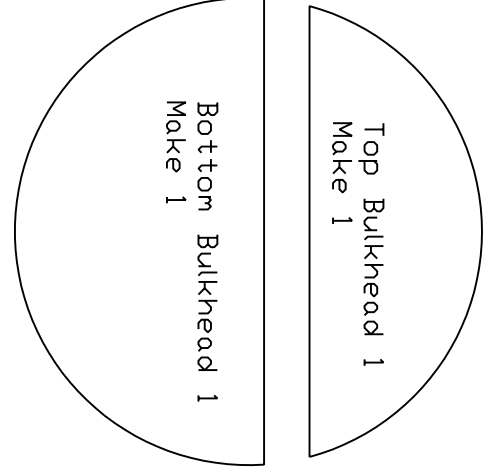
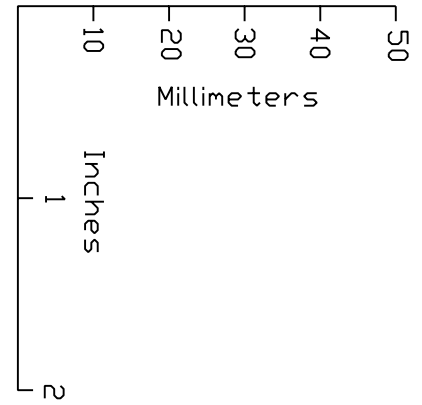
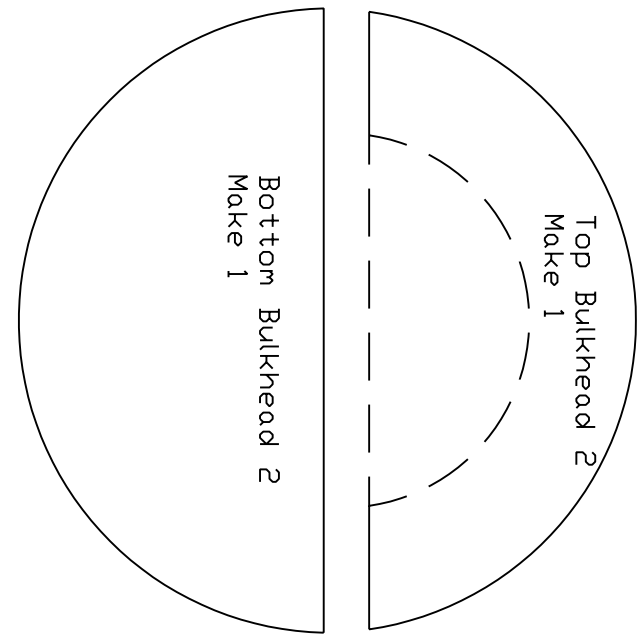
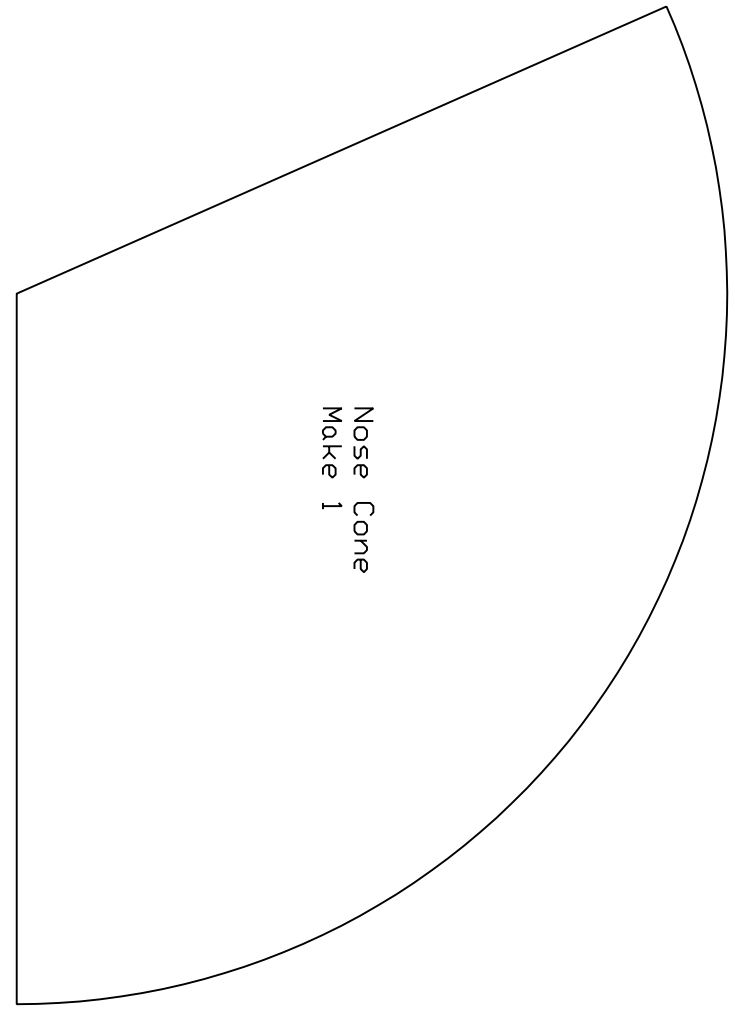
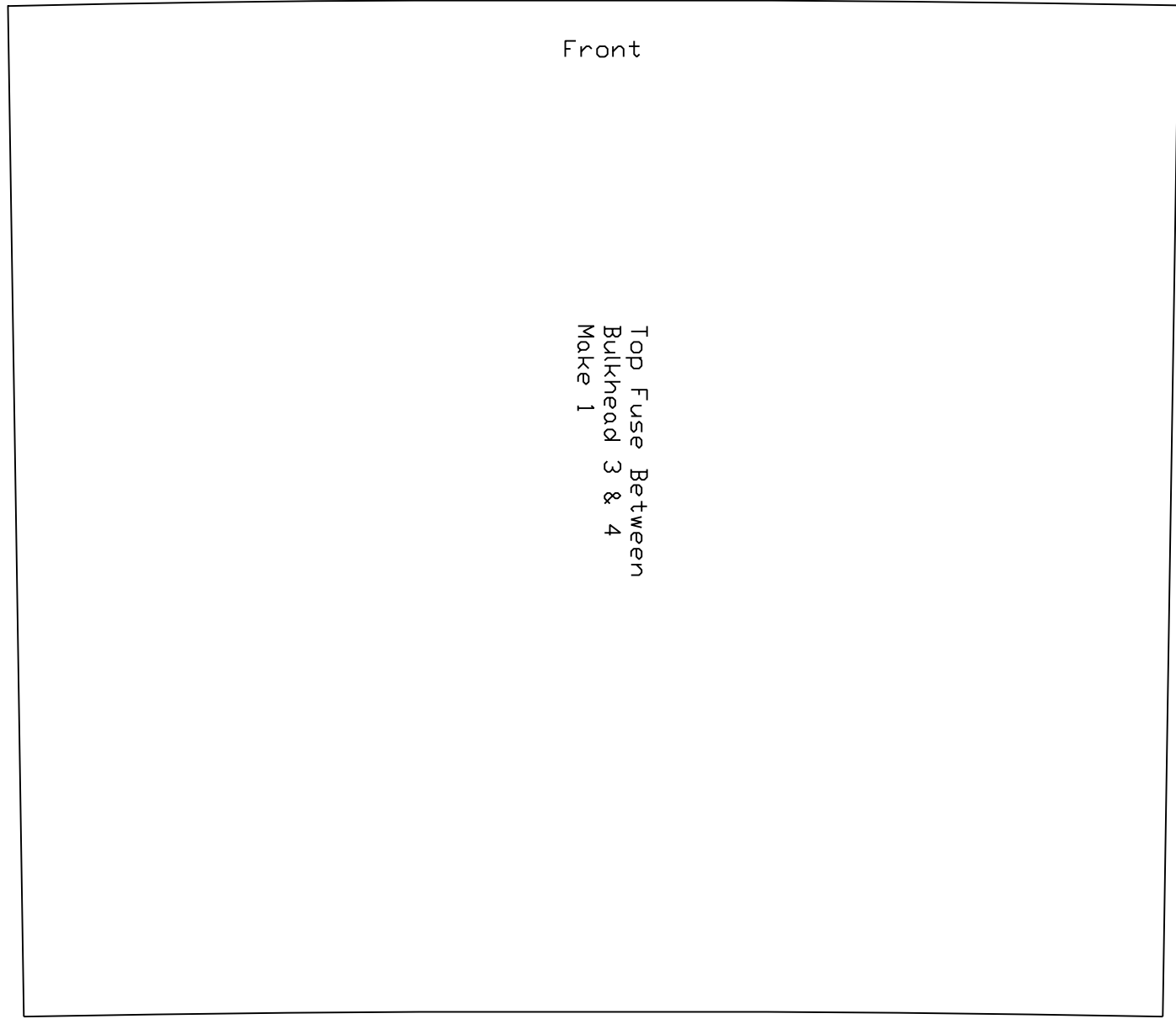
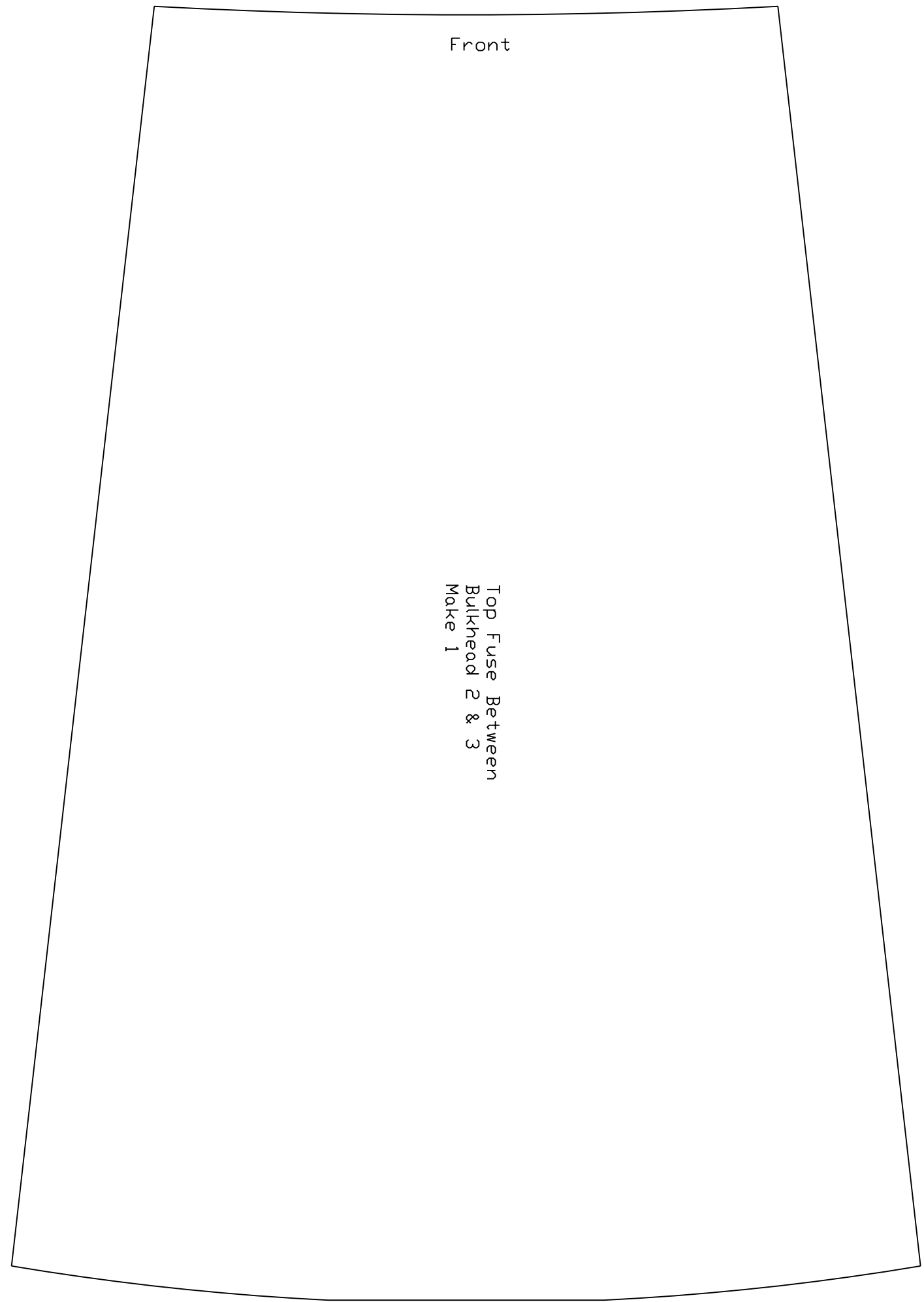
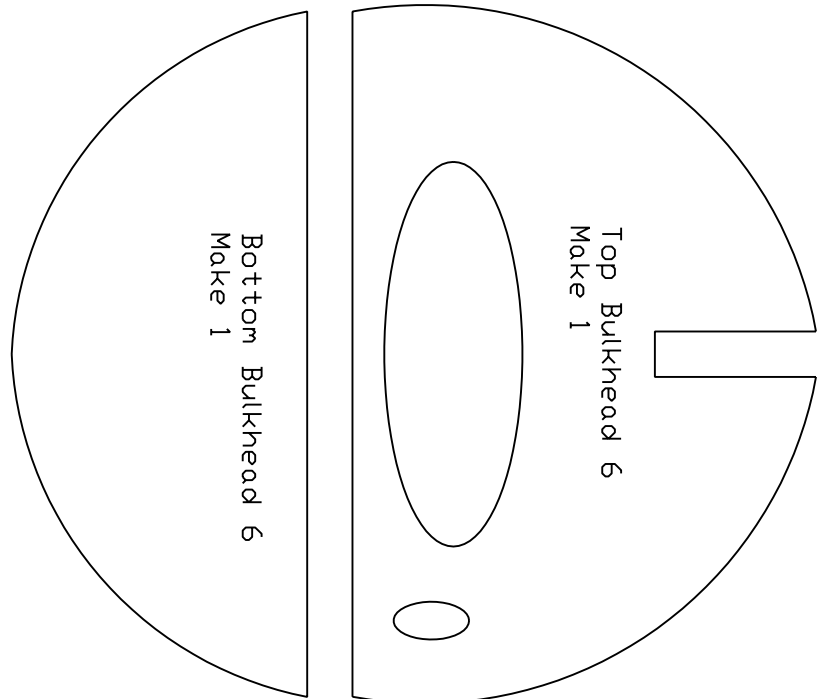
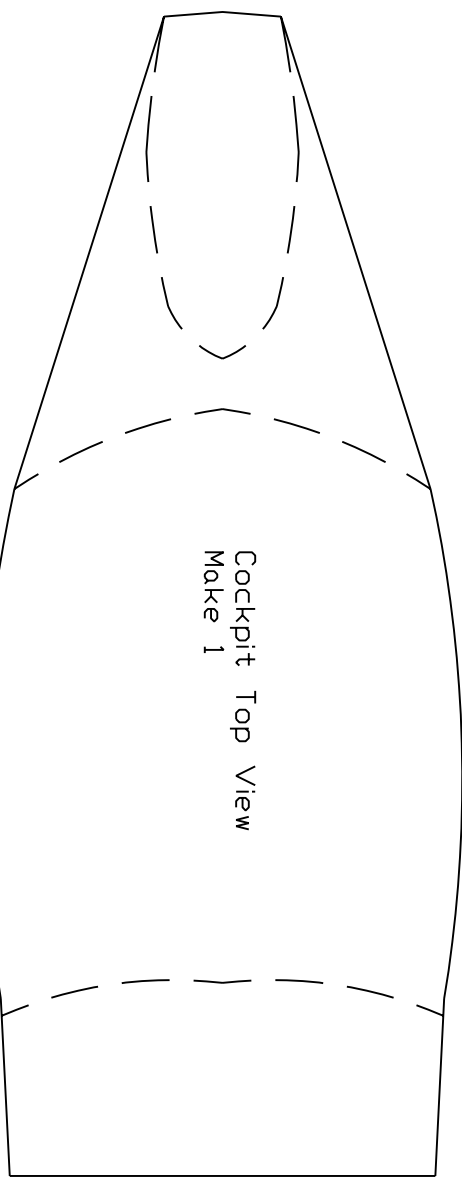
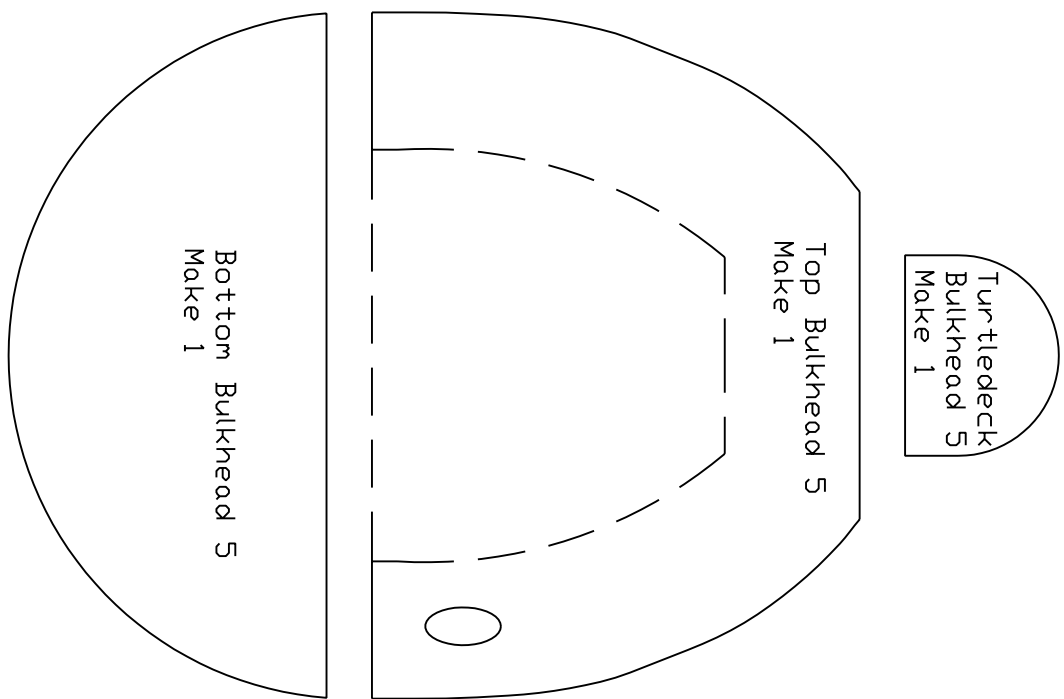
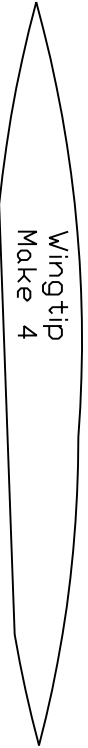
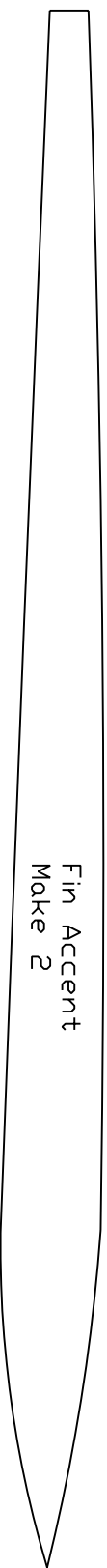
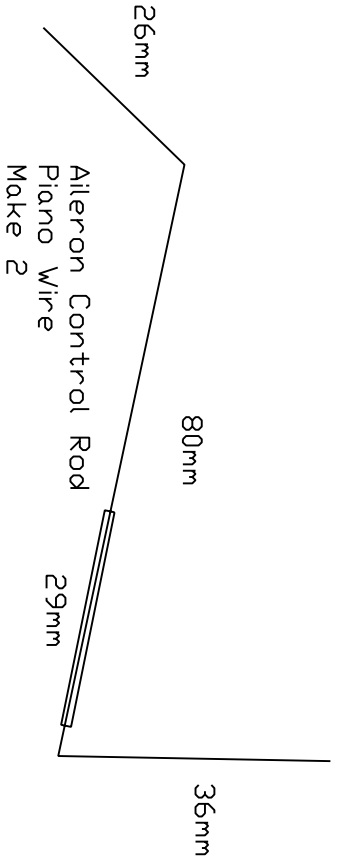
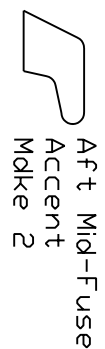
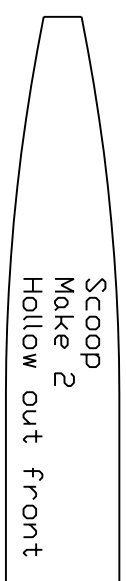
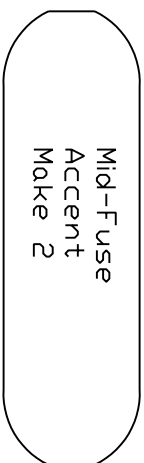
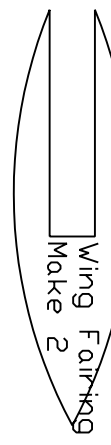
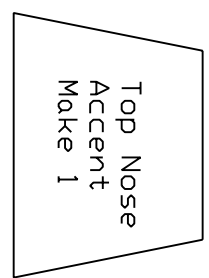
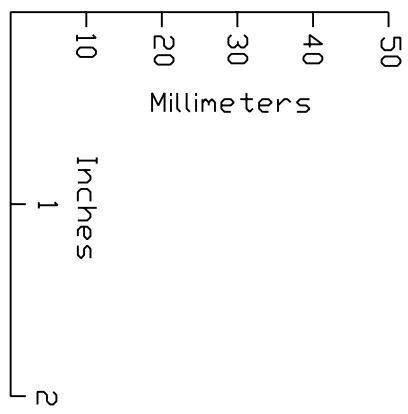
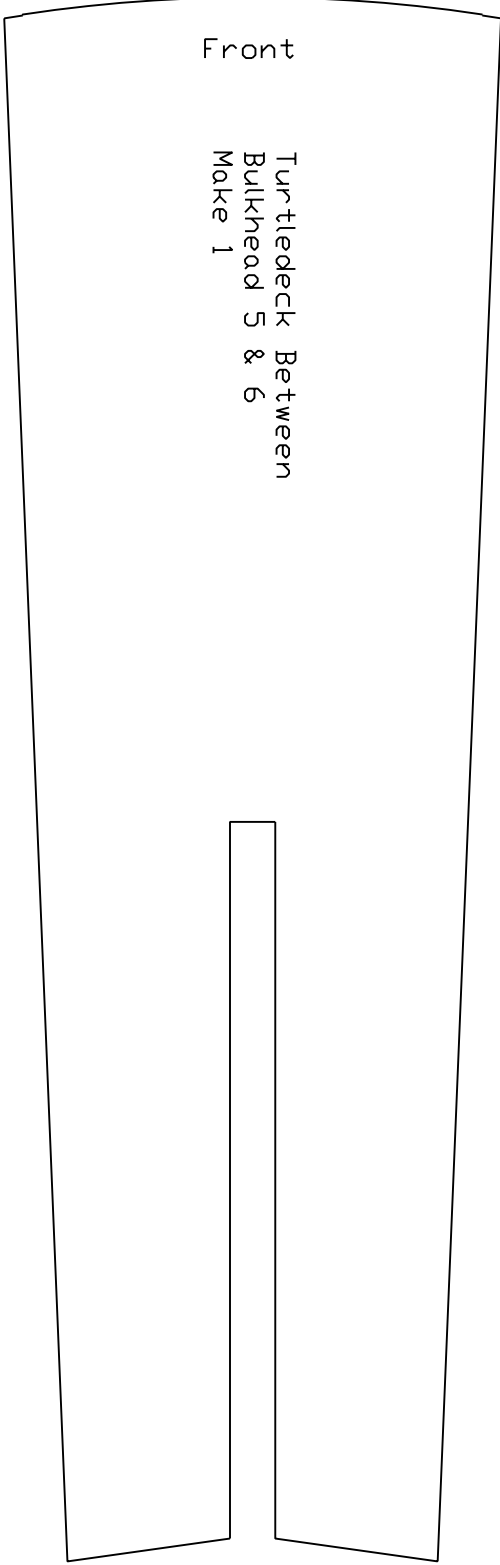
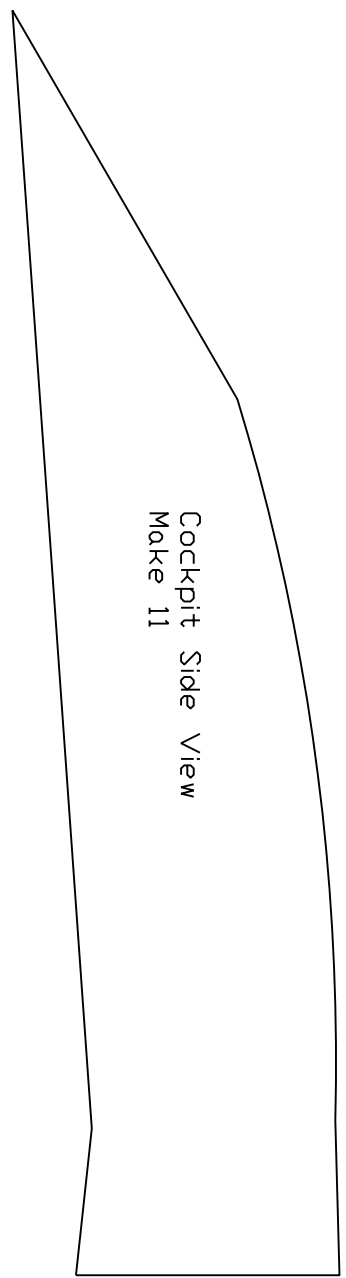
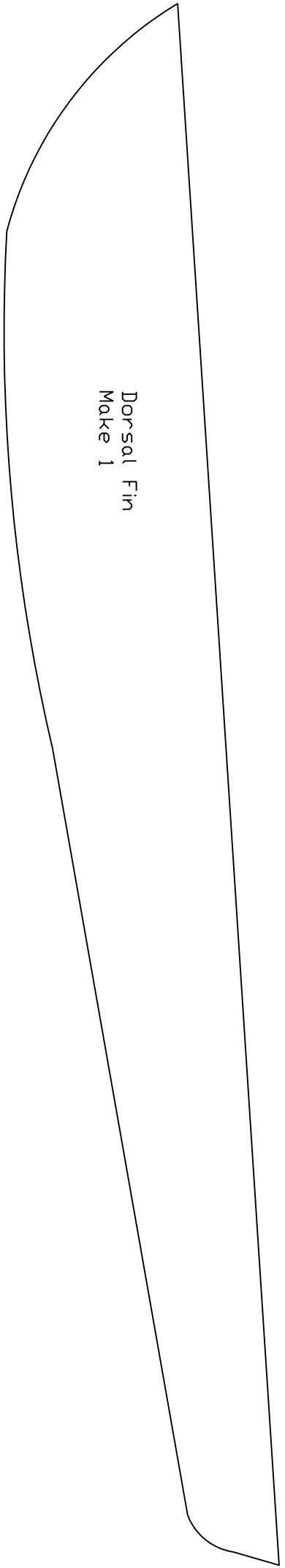
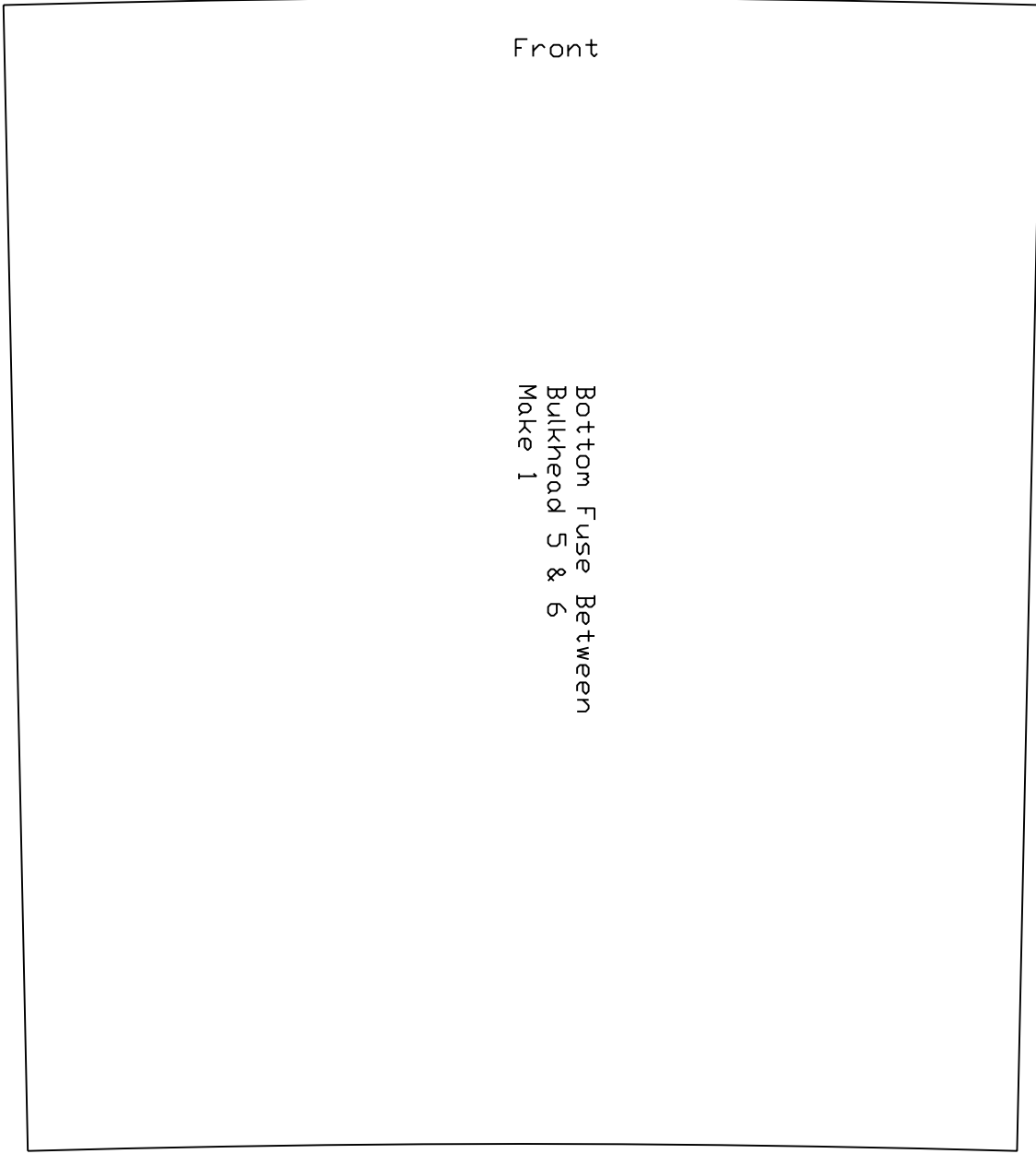
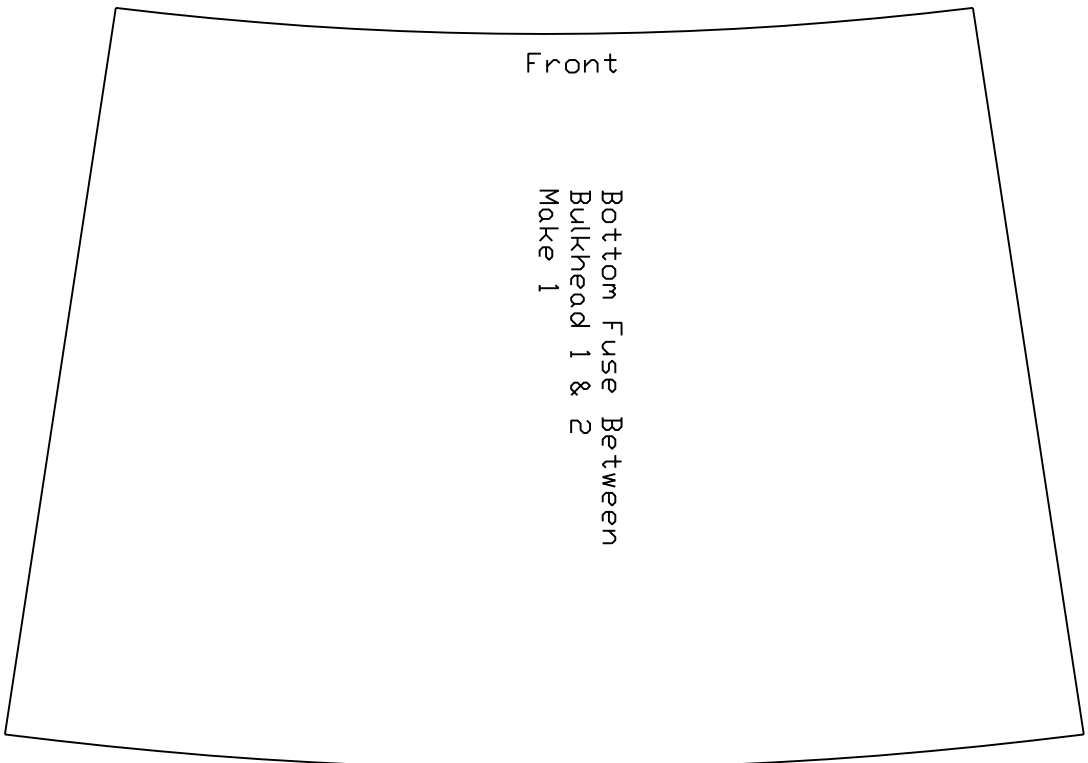
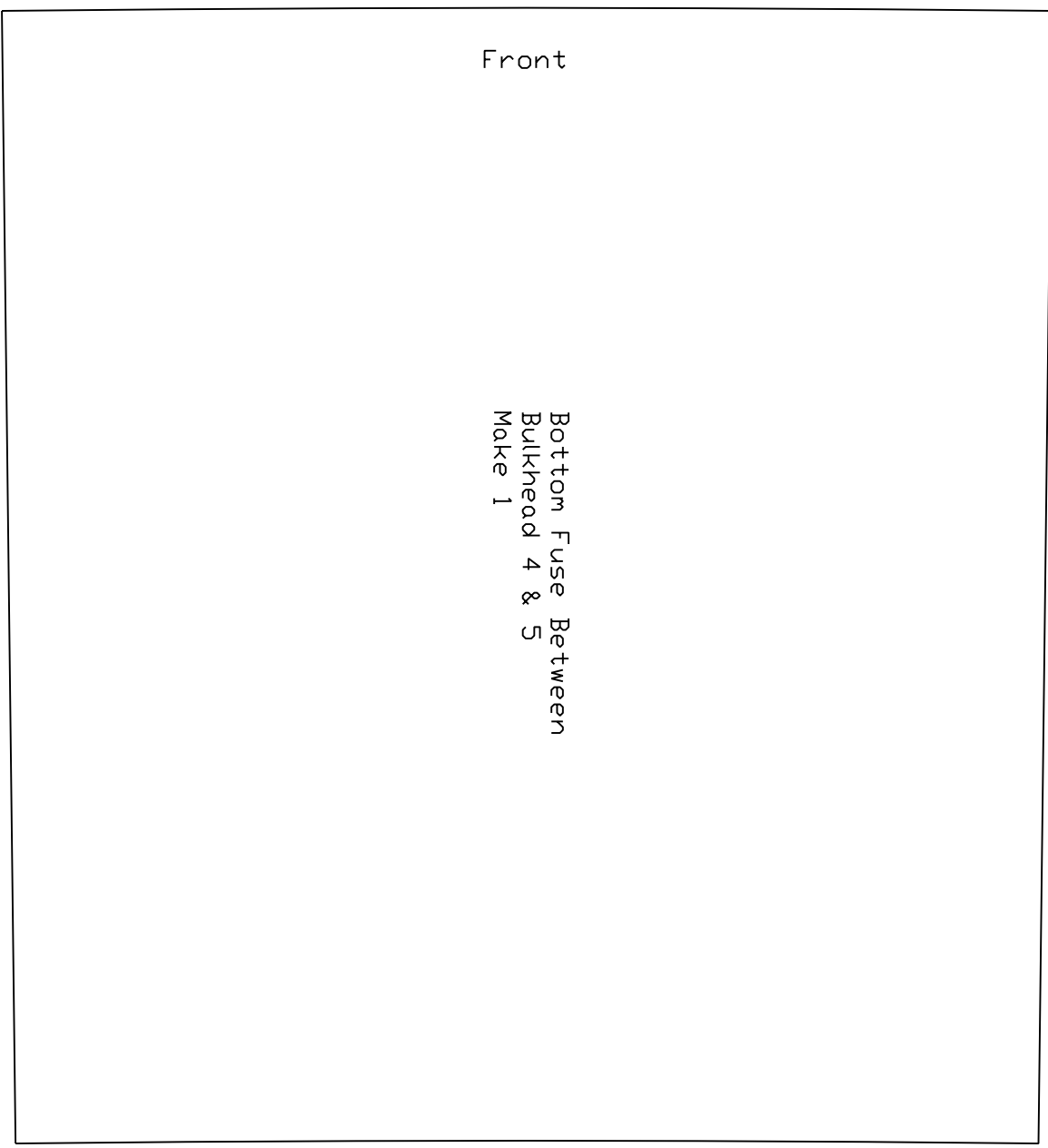
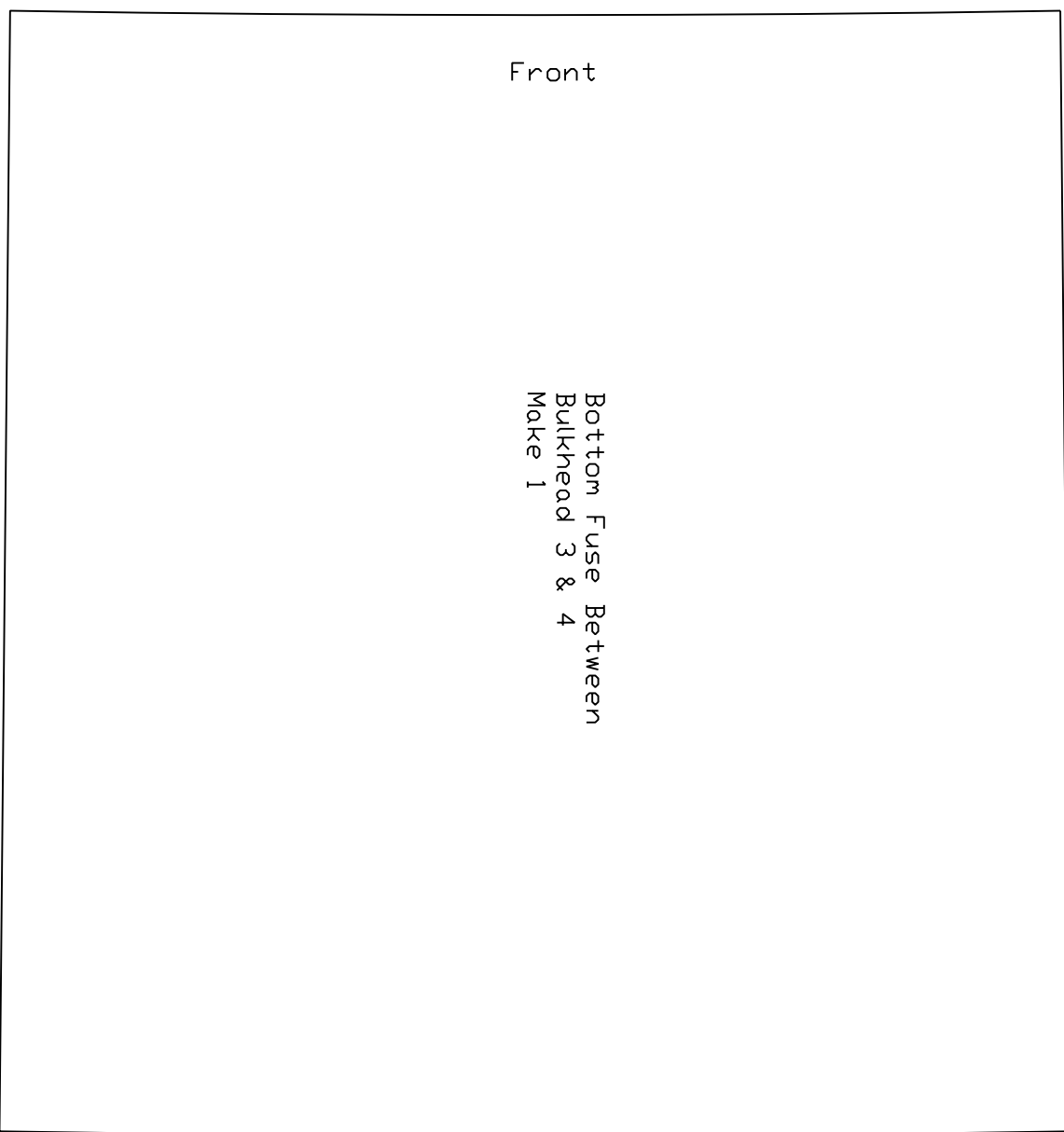
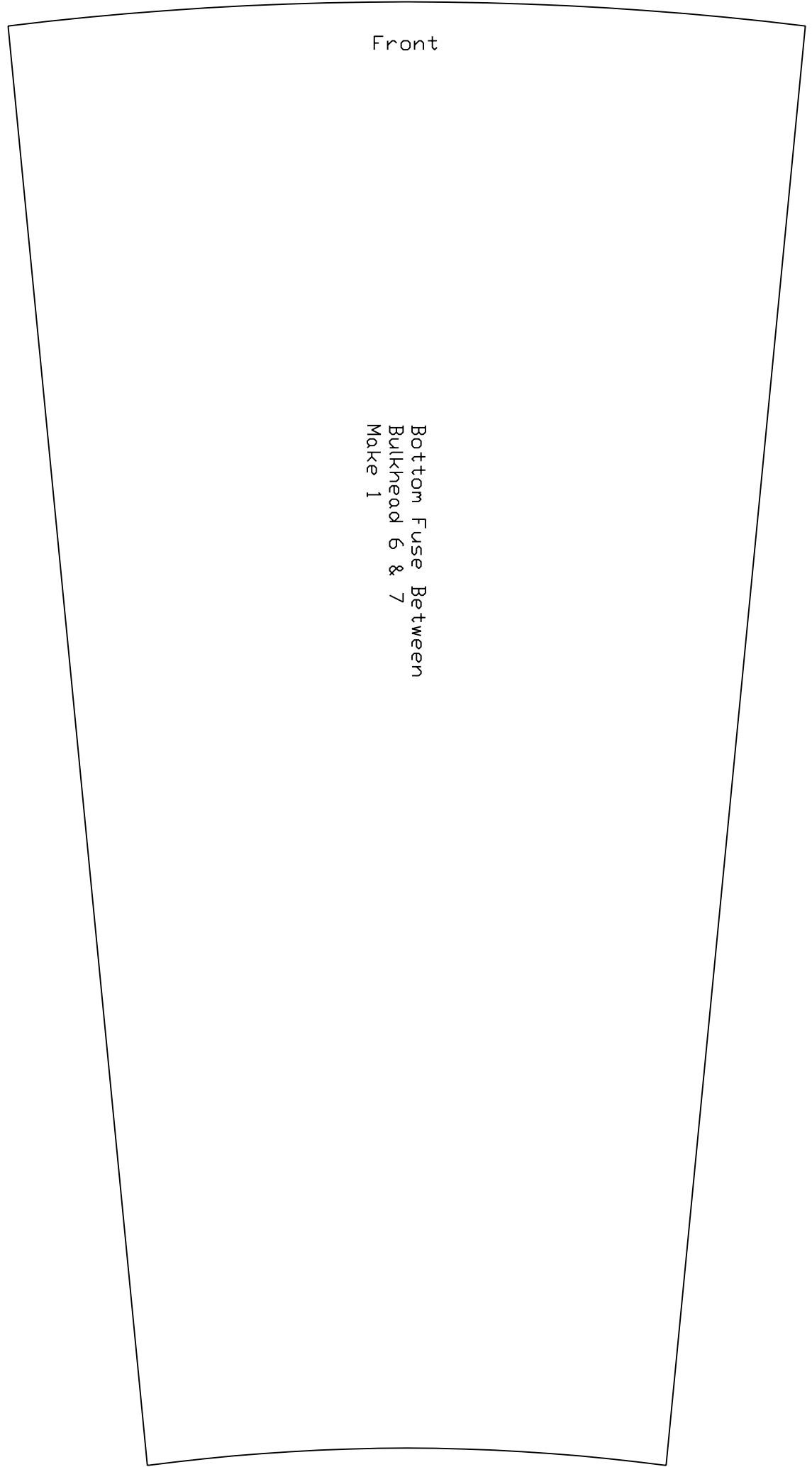
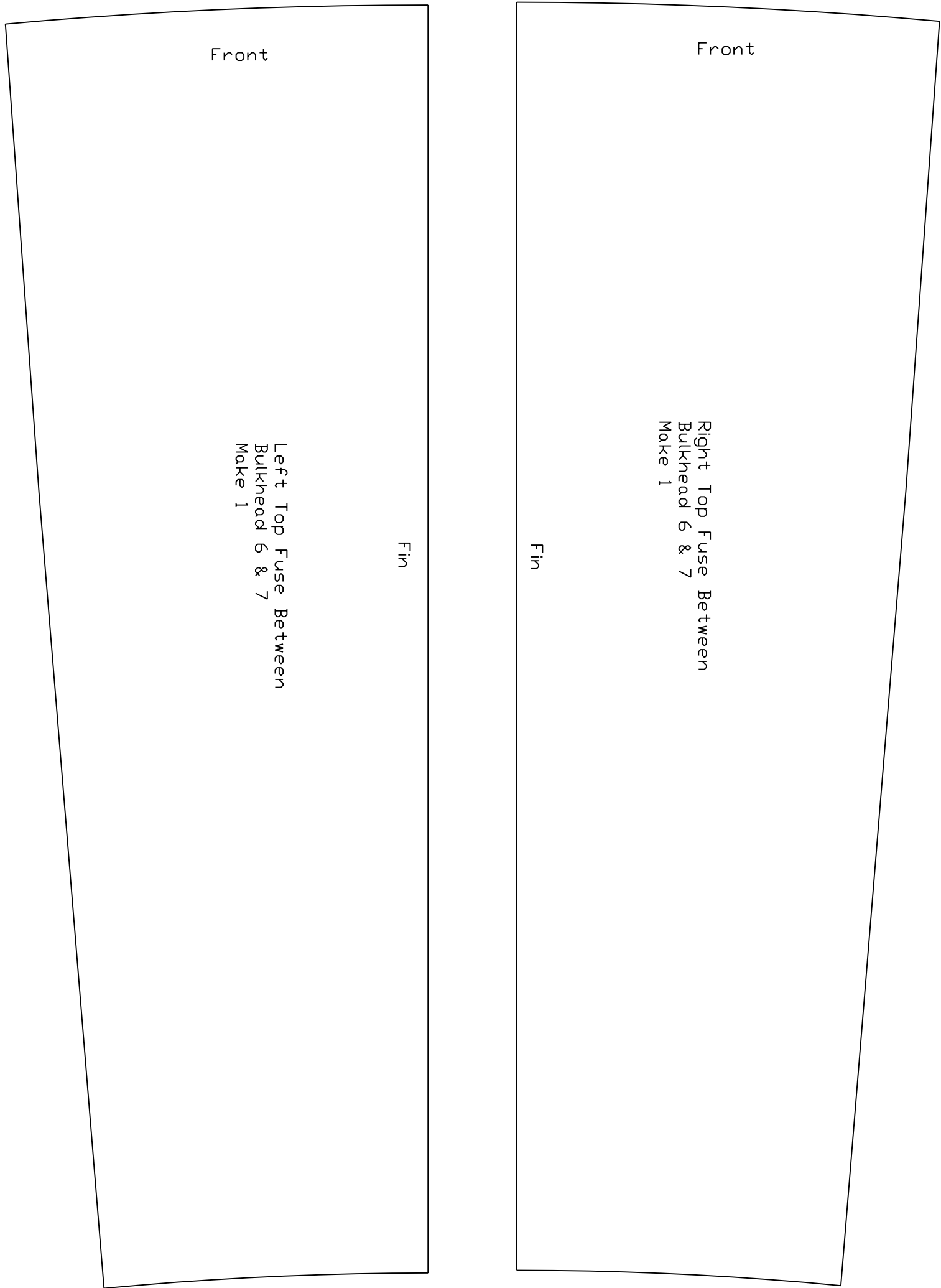
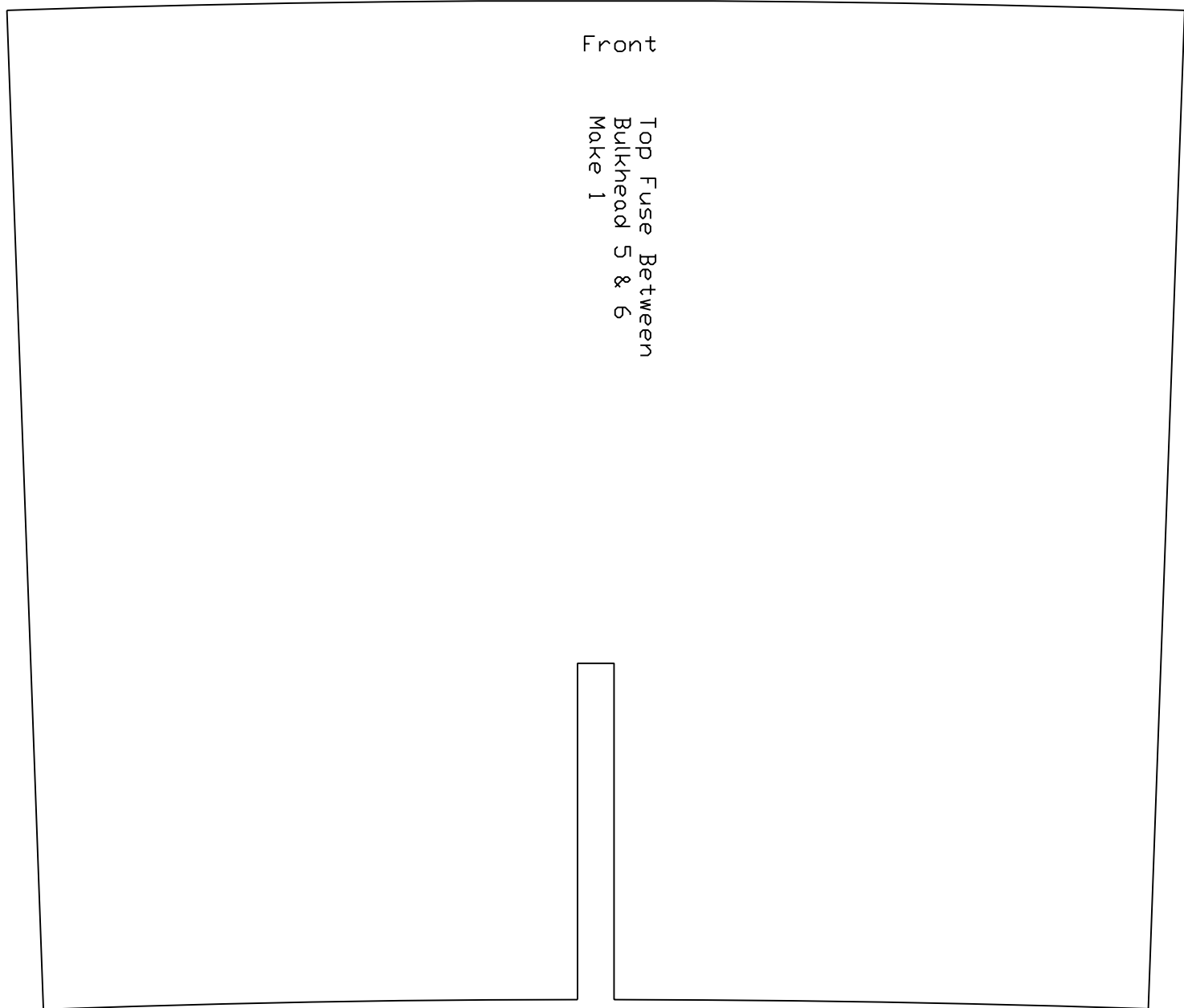






## MiG-21 "Fishbed" Parkjet

1/4th scale

Designed by: Ben Song  
Wingspan: 37 5/8in  
Length: 72 1/8in  
Wing Area: 566sqin  
AUW: 7oz  
Wing Loading: 7oz/sqft  
C of G: 15 1/8in along LE from root  
or 12 5/8in along fuse from root  
Servos: 3 (aileron x2, elevator x1)  
Motor: ?  
Batt: ?  
Control Throws: try starting with:  
Aileron: 1 1/4" up and down  
Elevator: 1 1/4" up and down  
Mode of FFF or Depron unless otherwise specified.

If you enjoy these plans, please consider making a \$10 paypal donation to: [benjsong@hotmail.com](mailto:benjsong@hotmail.com)

3/2/10 v2.31  
Copyright 2010 All Rights Reserved