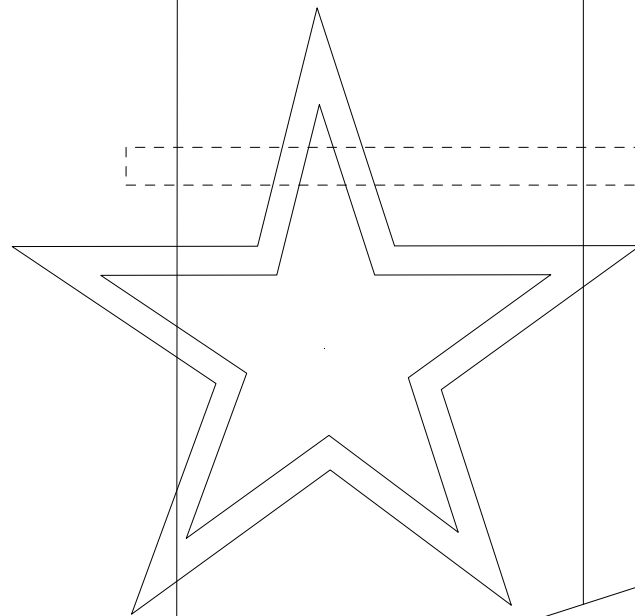
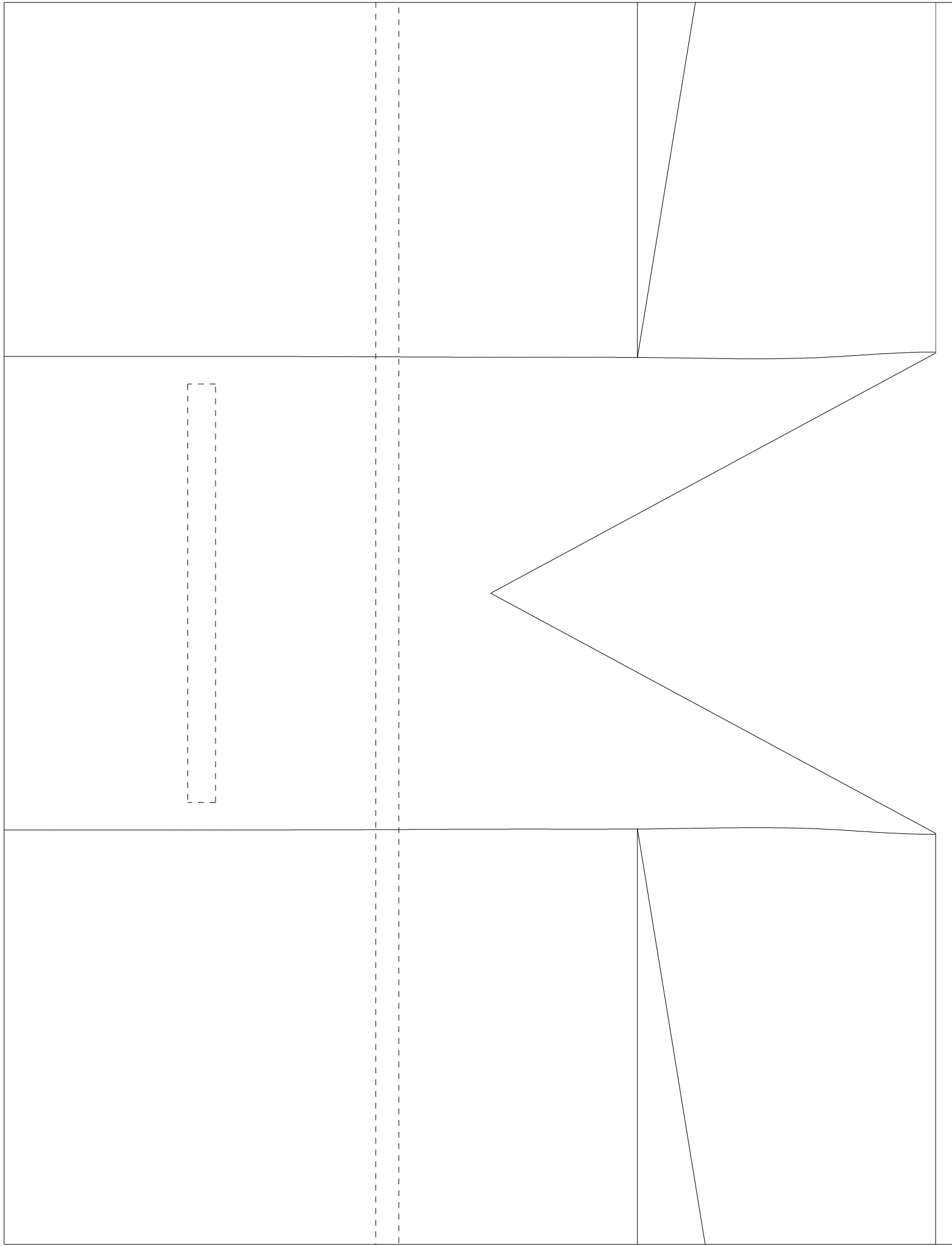
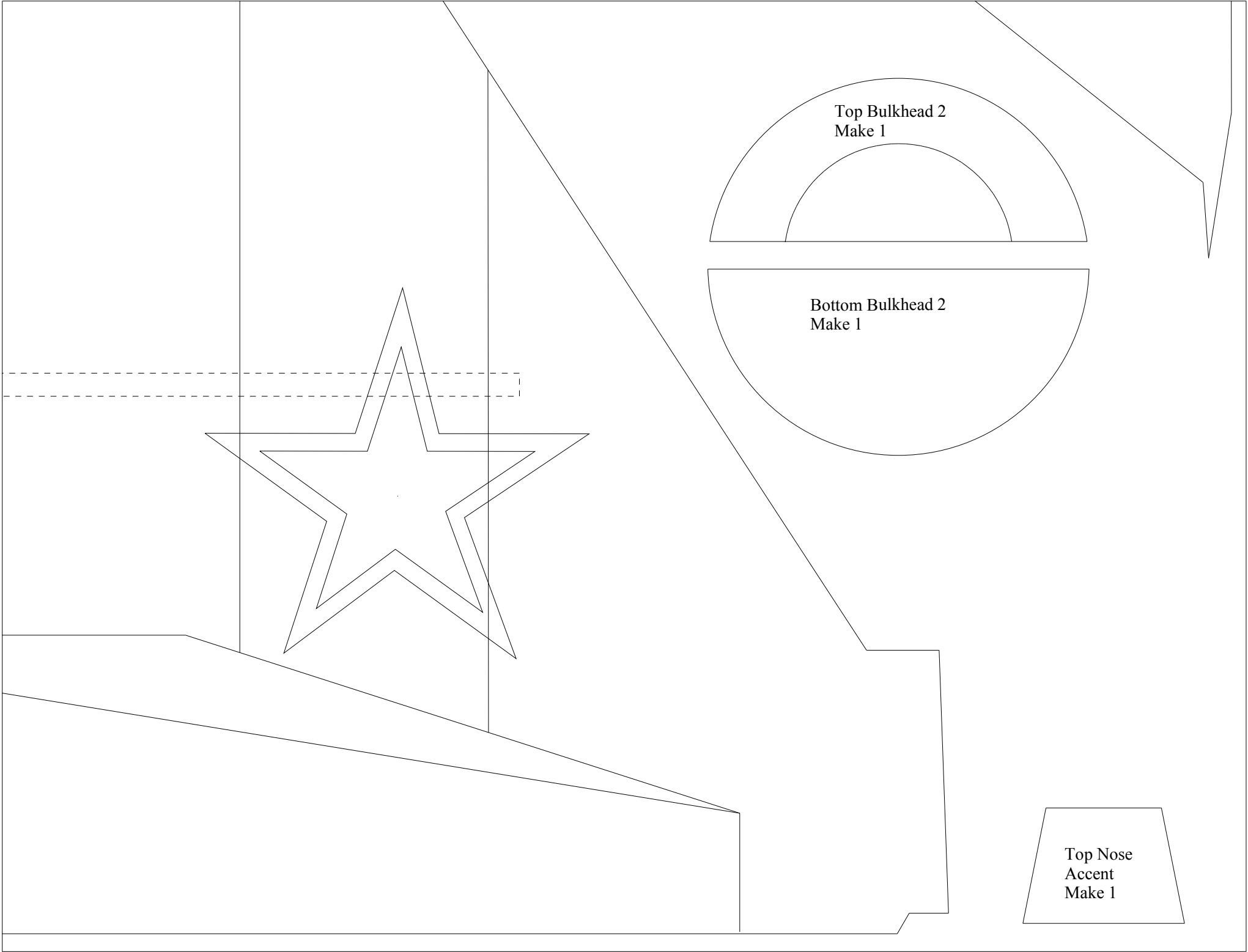


Aileron Servo
Mount
Make 2



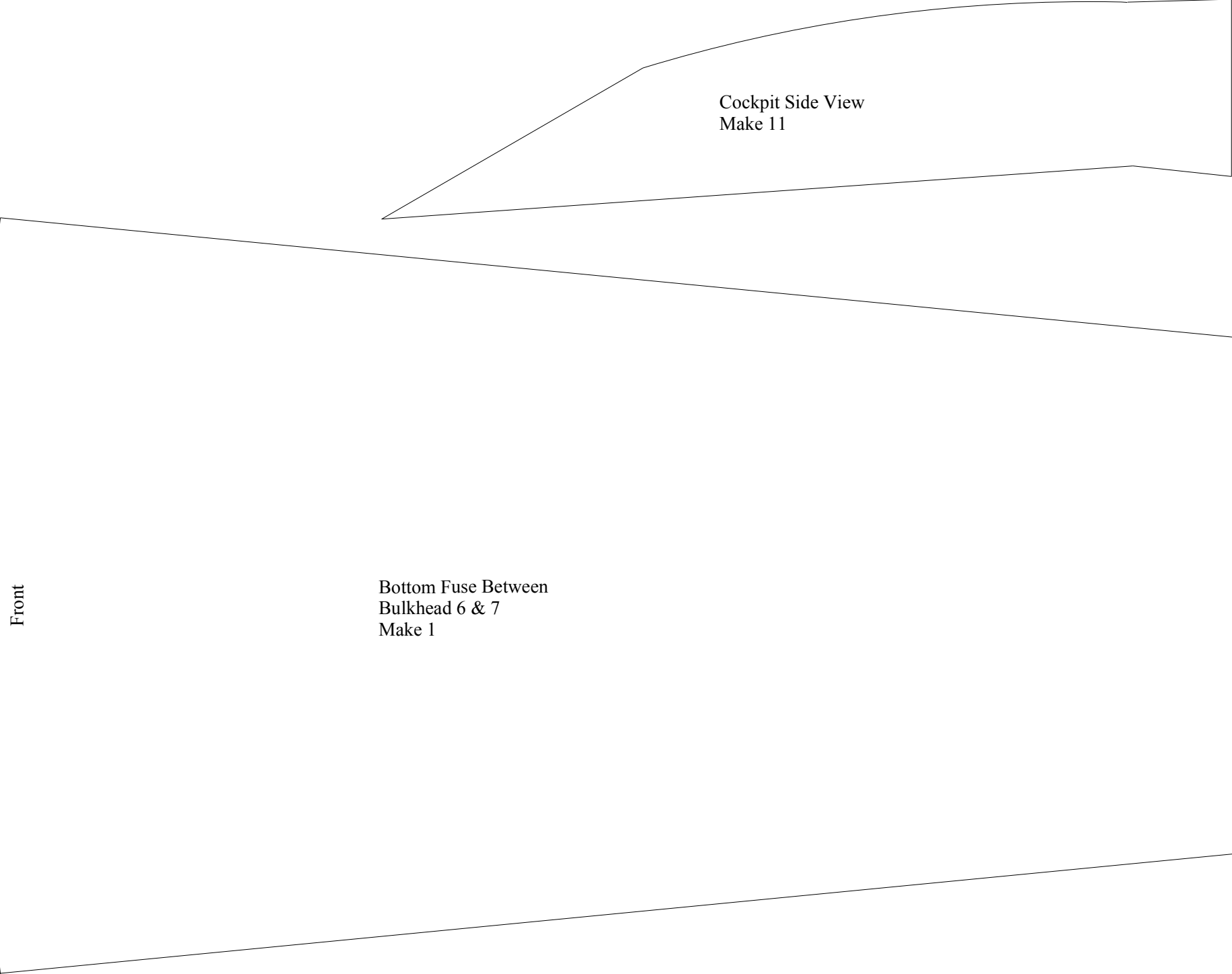




Top Bulkhead 2
Make 1

Bottom Bulkhead 2
Make 1

Top Nose
Accent
Make 1

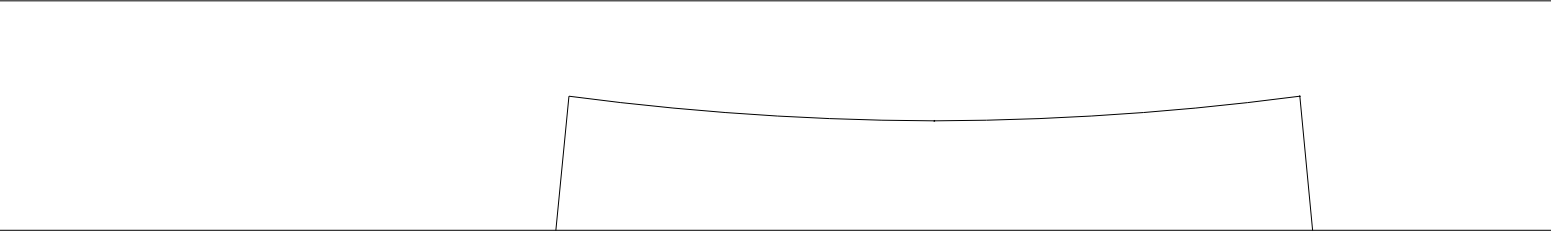


Cockpit Side View
Make 11

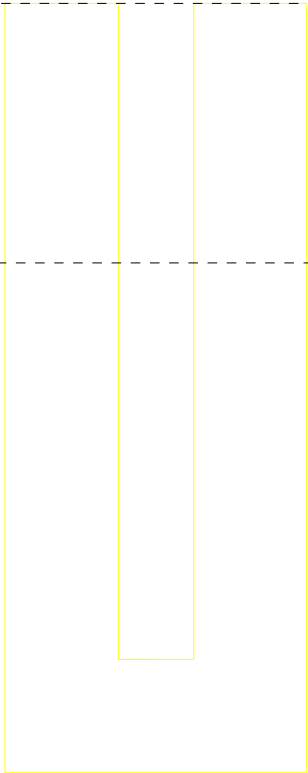
The diagram consists of two main parts. The upper part is a 'Cockpit Side View' showing a profile of a cockpit with a curved top and a vertical back wall. The lower part is a 'Bottom Fuse Between Bulkhead 6 & 7' showing a large, irregularly shaped area with a curved left side and a sloped bottom. A horizontal line separates the two views.

Bottom Fuse Between
Bulkhead 6 & 7
Make 1

Front

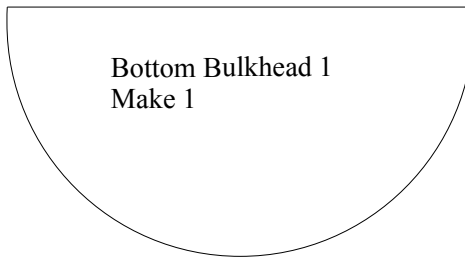
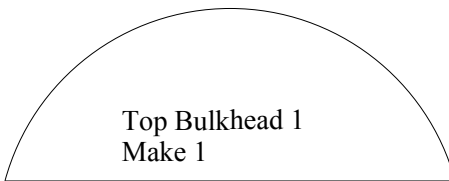


Tail Base
Make 1



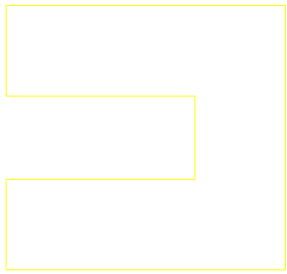
Front

Top Fuse Between
Bulkhead 1 & 2
Make 1



Top Bulkhead 1
Make 1

Bottom Bulkhead 1
Make 1



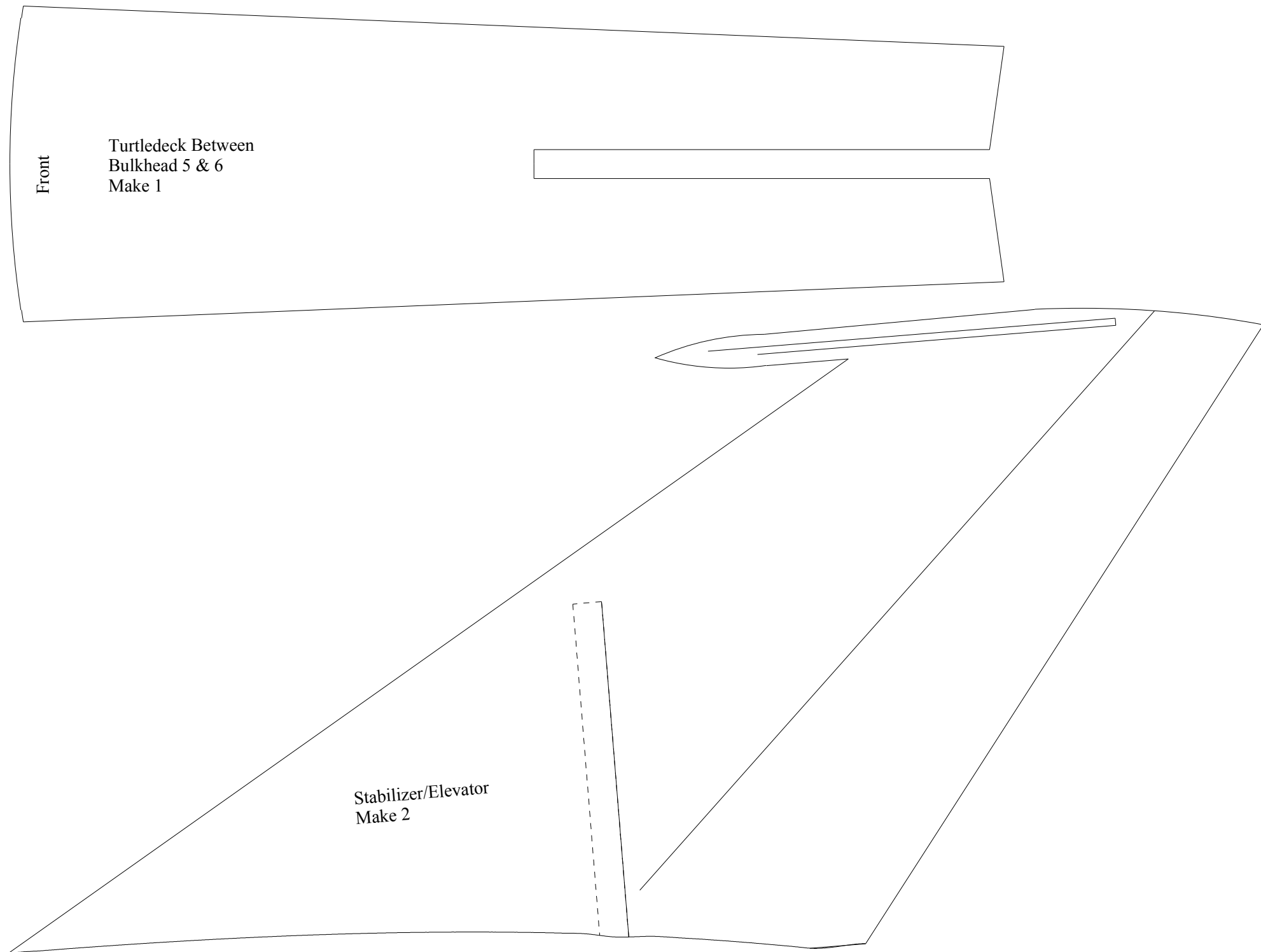
Wing
Make 1



Front

Turtledeck Between
Bulkhead 5 & 6
Make 1

Stabilizer/Elevator
Make 2



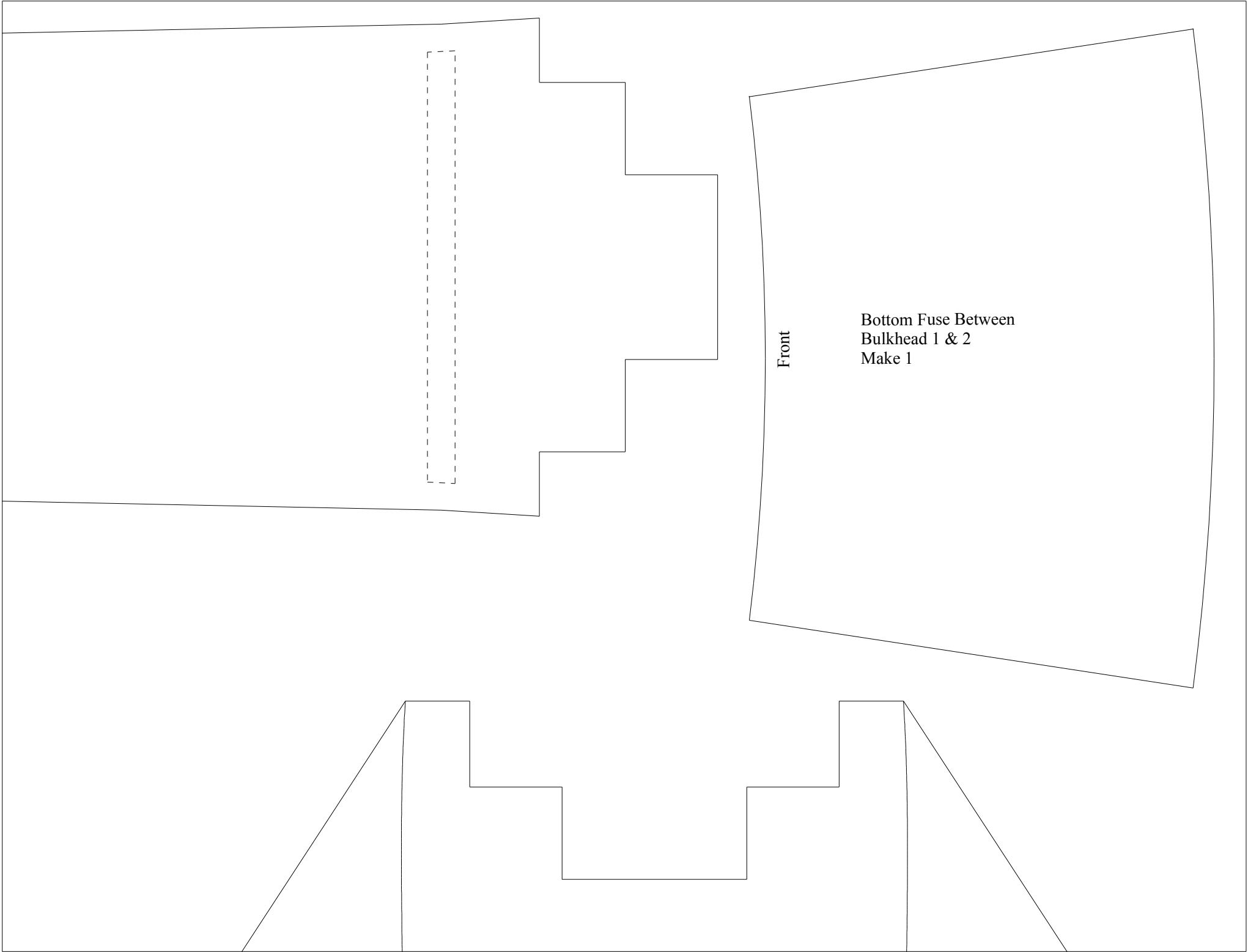
Front

Turtledeck Between
Bulkhead 4 & 5
Make 1

Forward Nose
Make 1

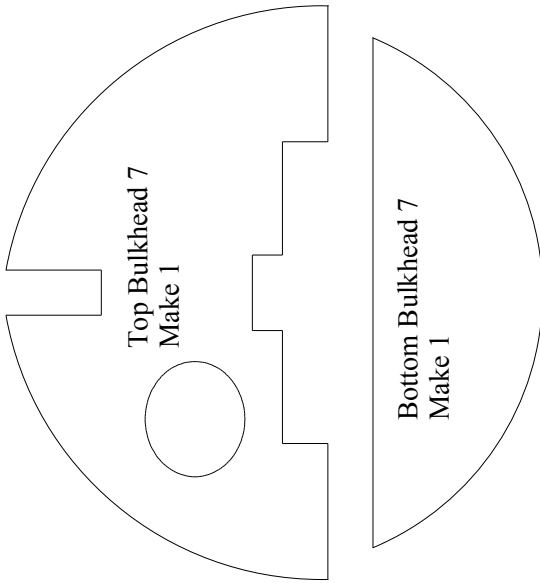
Scoop
Make 2
Hollow out front

Wing Fairing
Make 2



Front

Bottom Fuse Between
Bulkhead 1 & 2
Make 1

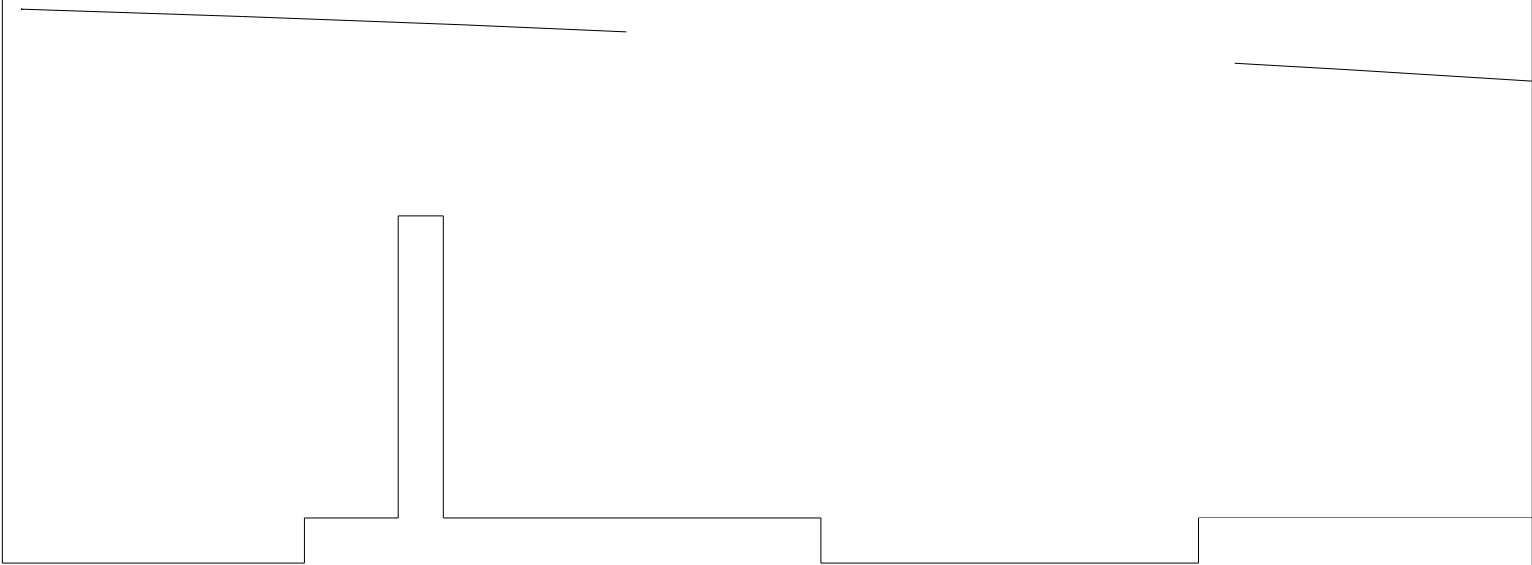


Motor Mount Support
Make 1



Motor Mount Stick is 130mm long and is
10x10mm hard wood

Fin
Make 1



Front

Top Fuse Between
Bulkhead 2 & 3
Make 1

Front

Bottom Fuse Between
Bulkhead 2 & 3
Make 1



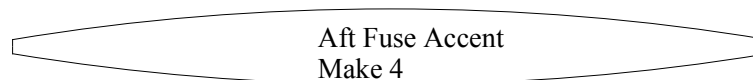
Fin Accent
Make 2



Aft Mid-Fuse
Accent
Mdke 2



Wingtip
Make 4



Aft Fuse Accent
Make 4

Front

Turtledeck Between
Bulkhead 3 & 4
Make 1

Dorsal Fin
Make 1

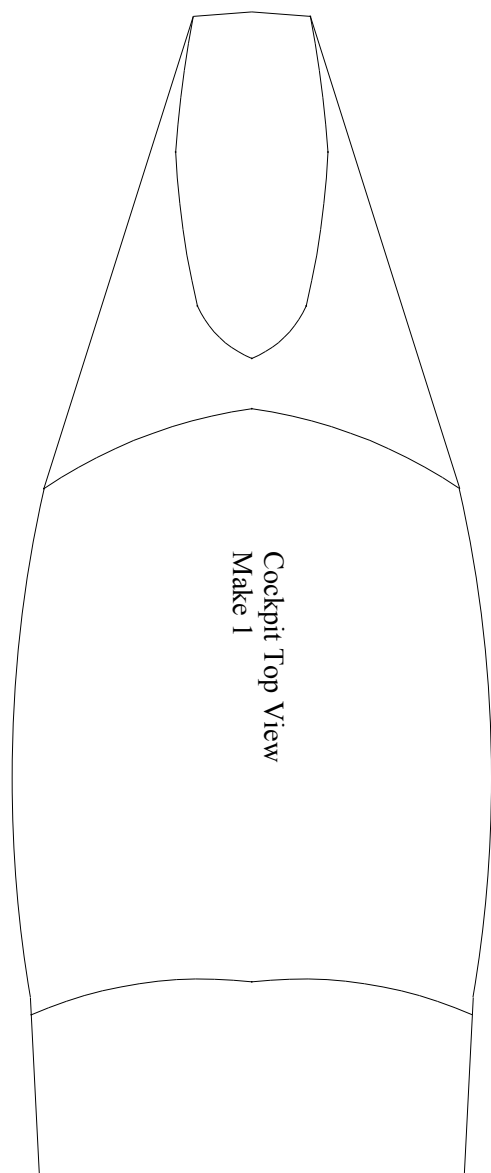
26mm

Aileron Control Rod
Piano Wire
Make 2

80mm

29mm

36mm



Front

Top Fuse Between
Bulkhead 3 & 4
Make 1

MiG-21 "Fishbed" Park Jet

Designed by: Ben Song

Wing Span: 26 7/8in

Length: 51 1/2in

Wing Area: 300sqin

AUW: about 23oz

Wing Loading: 11oz/sqft

C of G: 10.83" (27.5cm) along LE from root LE

Servos: 2 (aileron x1, elevator x1)

Motor: BP-12 brushless outrunner

Batt: 2000mah 3s1p (10C) lipoly

Max Amps: A

Control Throws:

Aileron: 1" up and down (-40% expo)

Elevator: 1"up and down (-40% expo)

Made of FFF or 6mm Depron unless otherwise specified

If you enjoy these plans, please consider making a
\$10 PayPal donation to benjsong@hotmail.com

9/11/06 v2.2

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Turtledeck
Bulkhead 3
Make 1

Top Bulkhead 3
Make 1

Bottom Bulkhead 3
Make 1