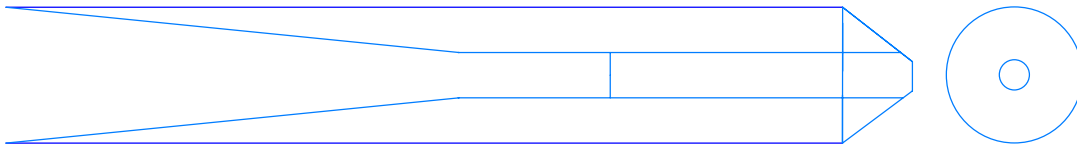
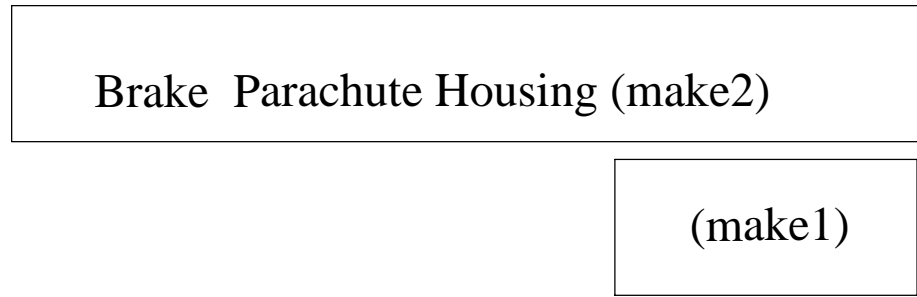


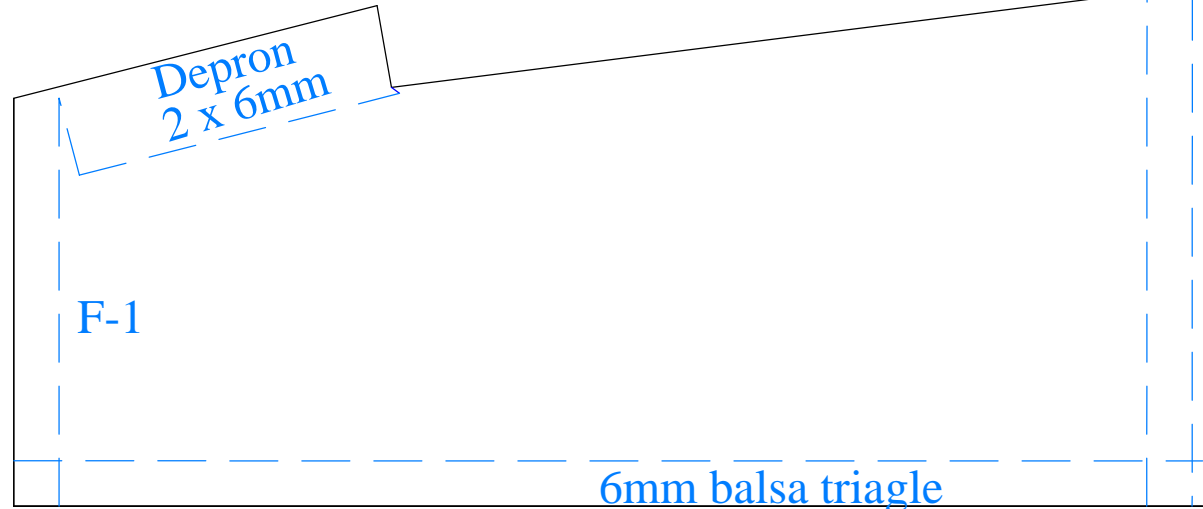
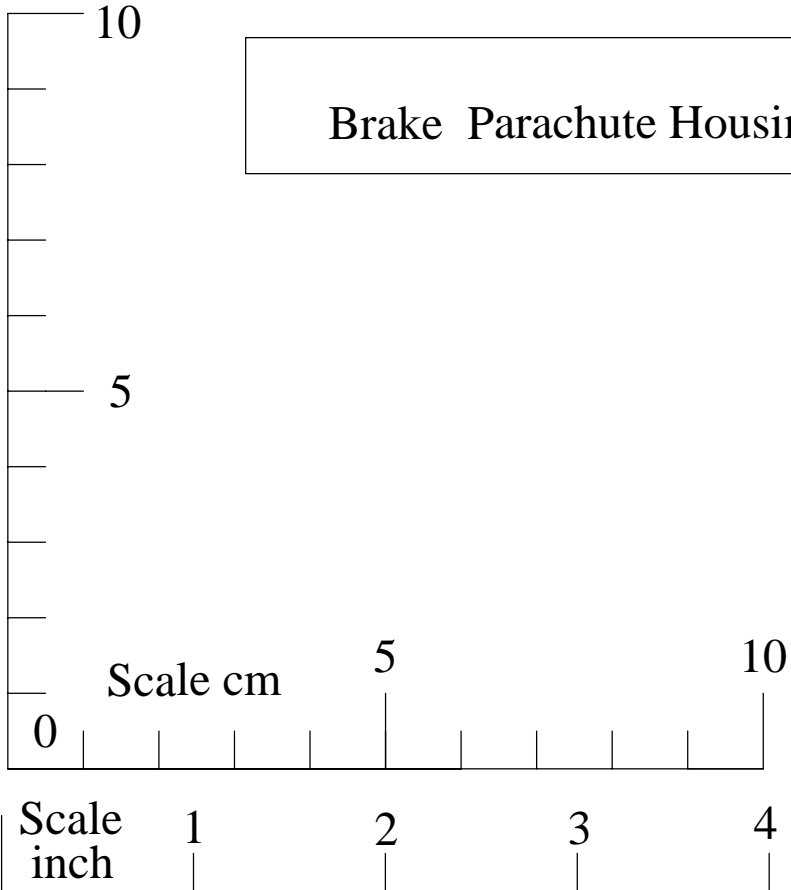
C



B



A

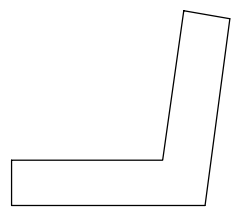


16

15

14

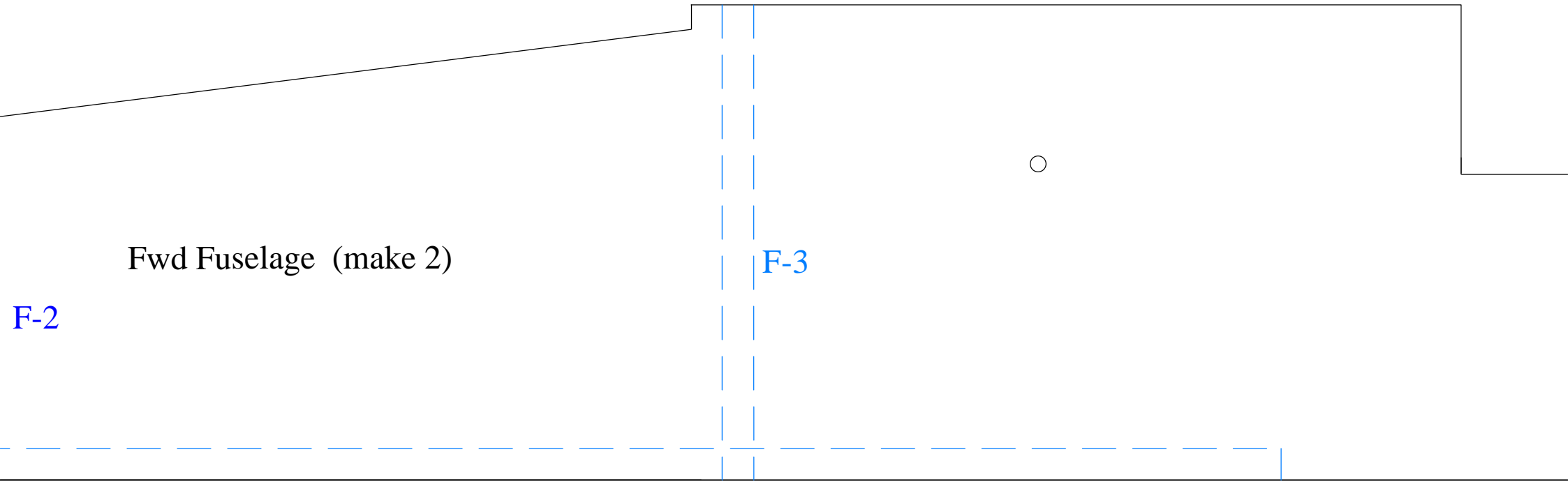
13



Vertical tail supports
Fibre-glass sheed PCB 0.8mm
(make 4)



Elevator supports
Fibre-glass sheed PCB 0.8mm
(make 2)



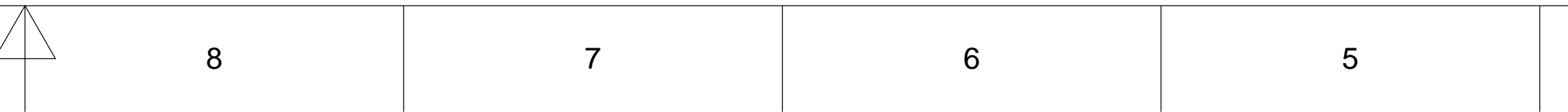
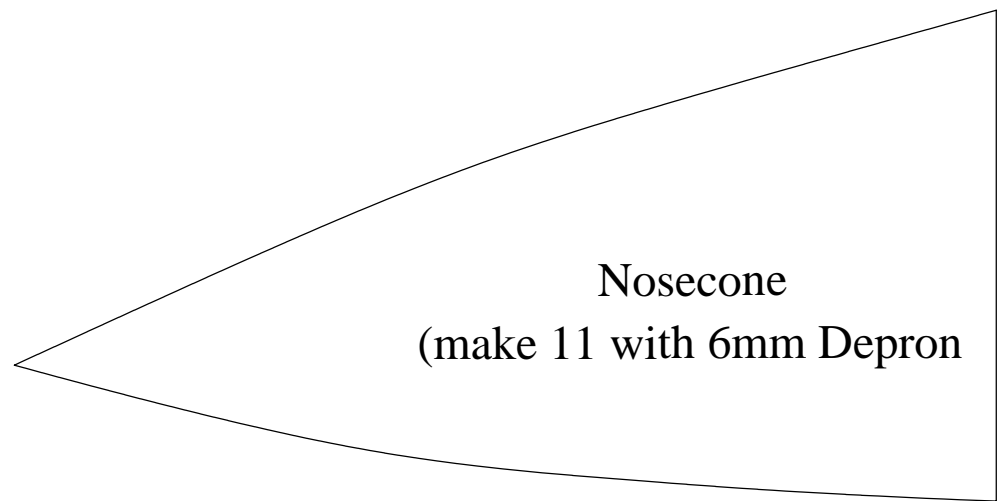
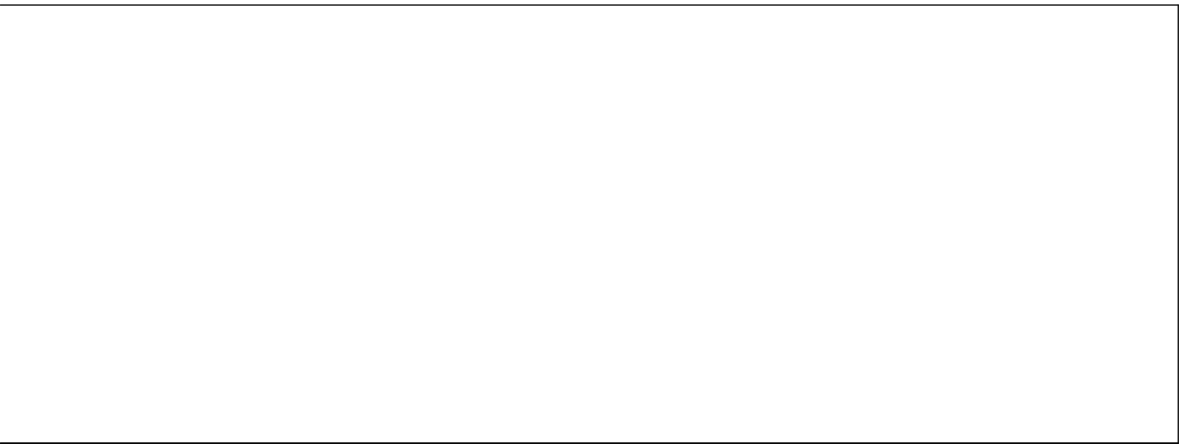
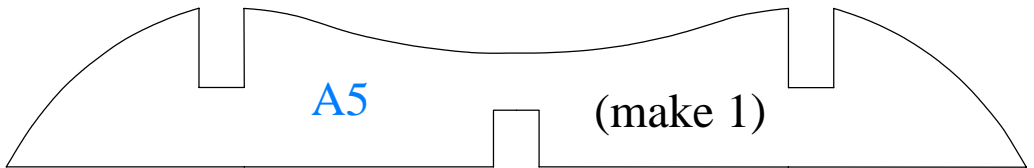
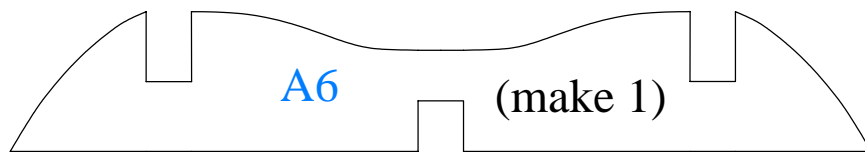
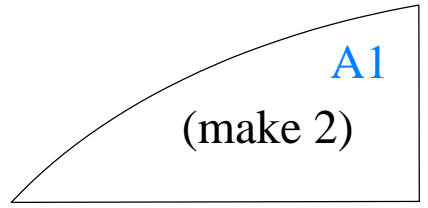
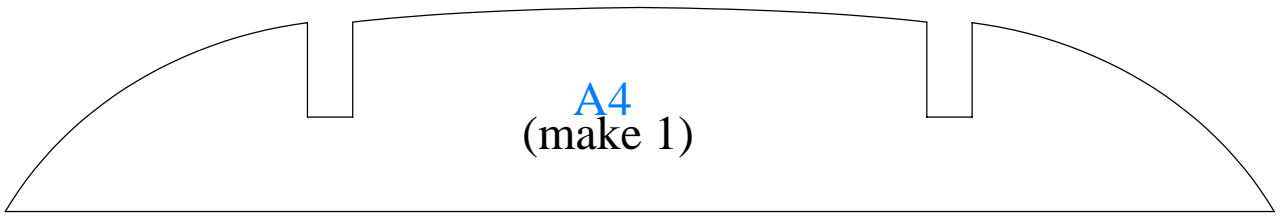
Fwd Fuselage (make 2)

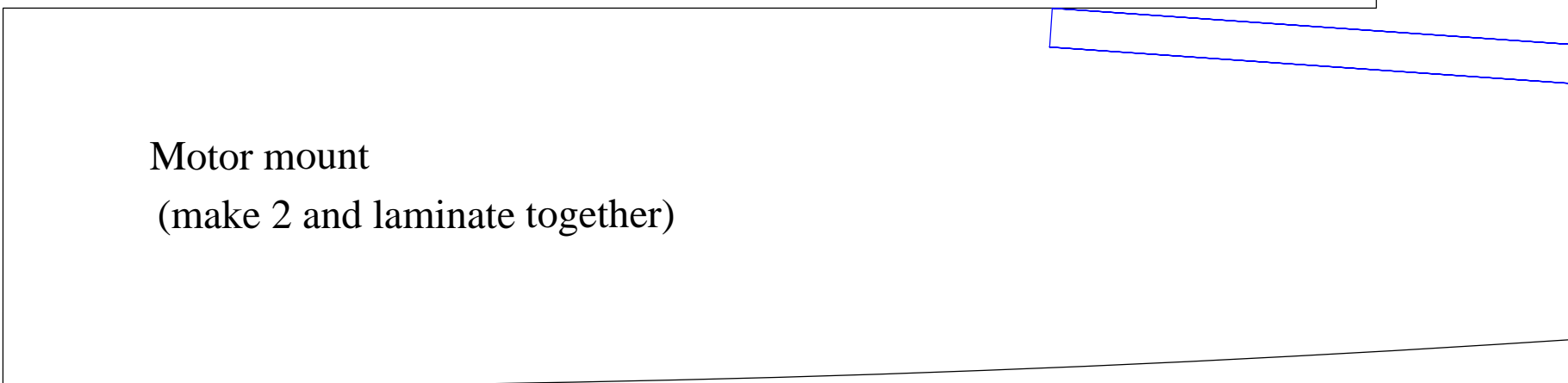
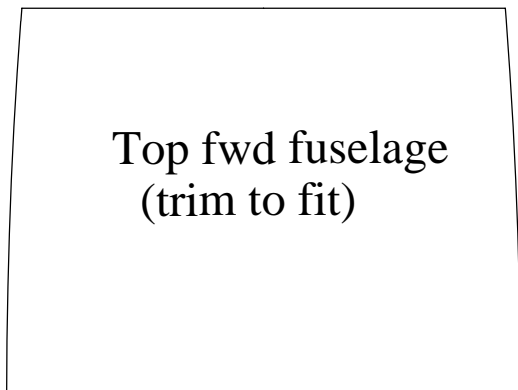
F-3

F-2

	12	11	10	9	4
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m





C

B

A

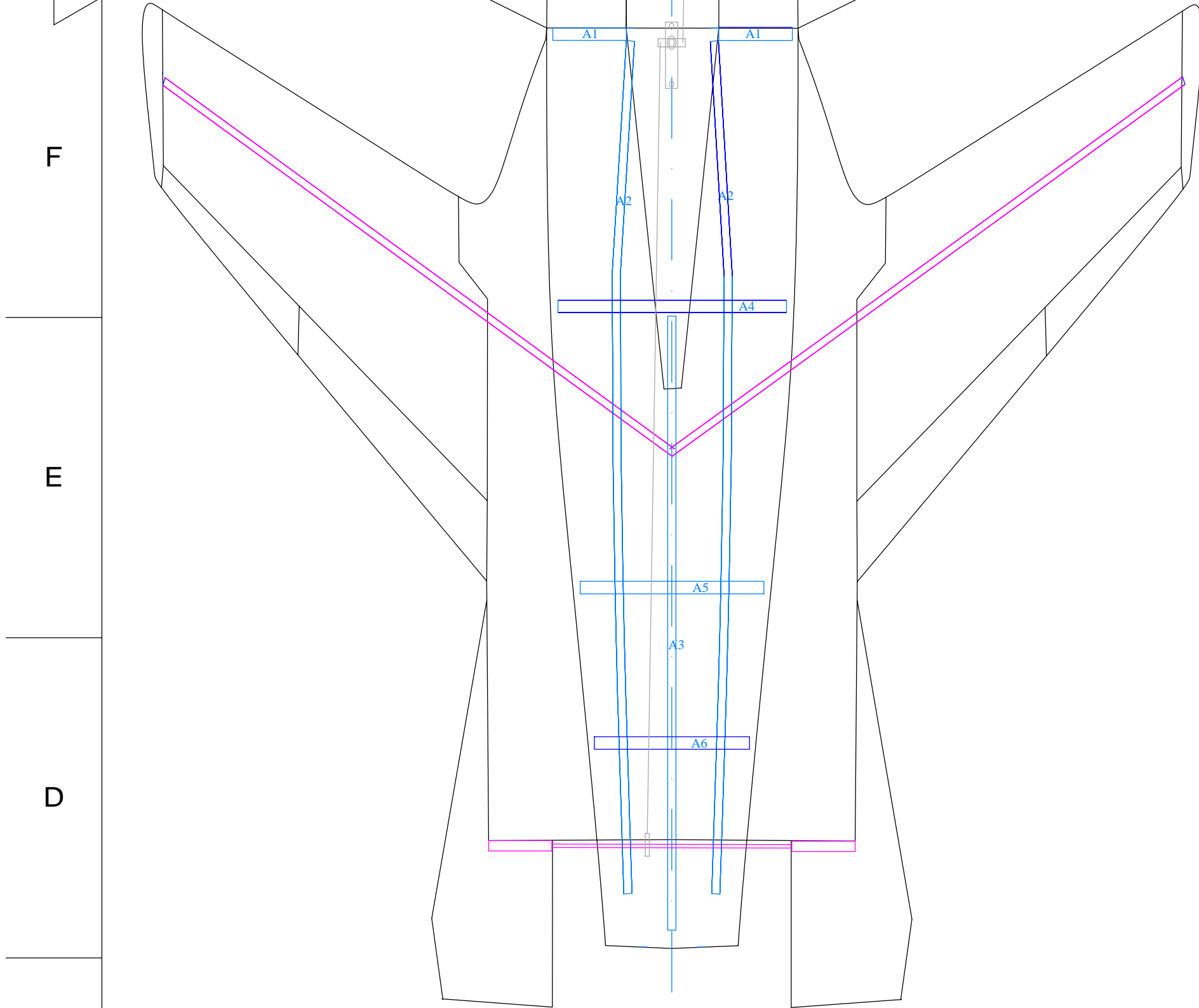
				TITLE			
				SU-47 Berkut PART 6mm DEPRON			
SIZE	CAGE CODE	DWG NO		REV			
A0		SU-47----001		A1			
SCALE	1:1	08-12-2004. RRI		SHEET	1		

4

3

2

1



F

E

D

A1

A1

A2

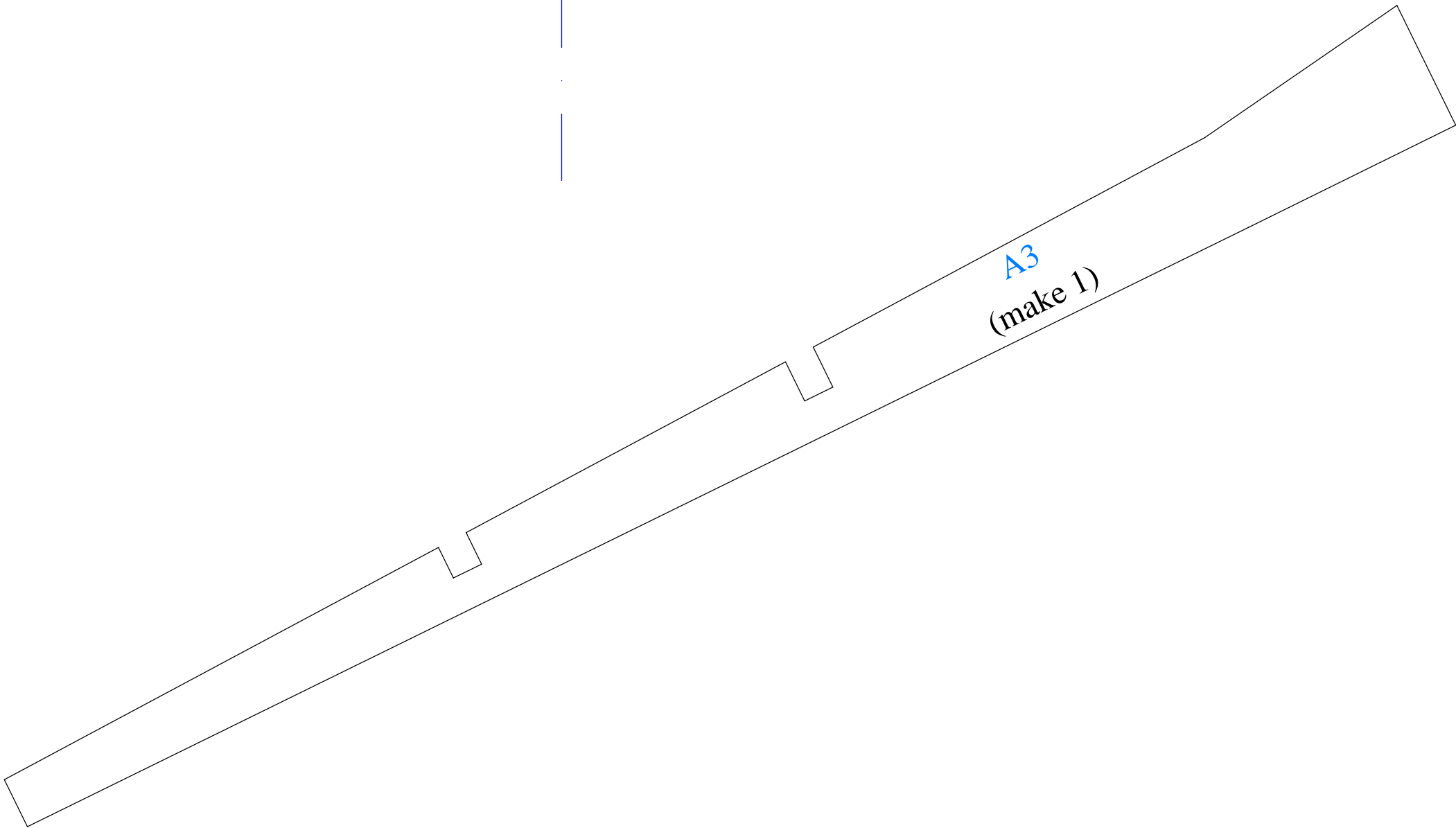
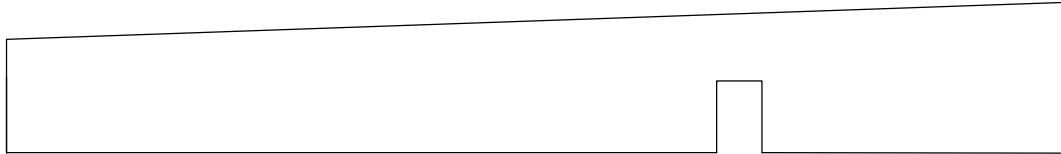
A2

A4

A5

A3

A6



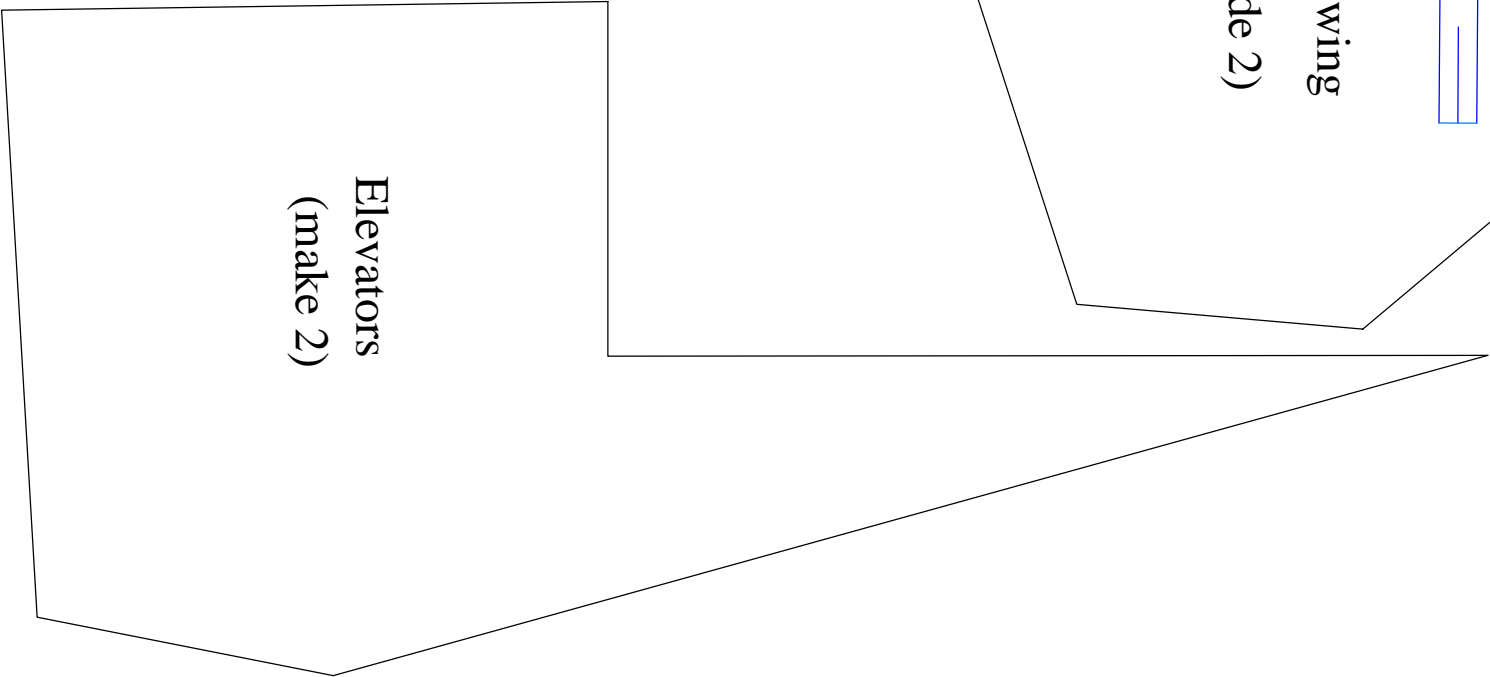
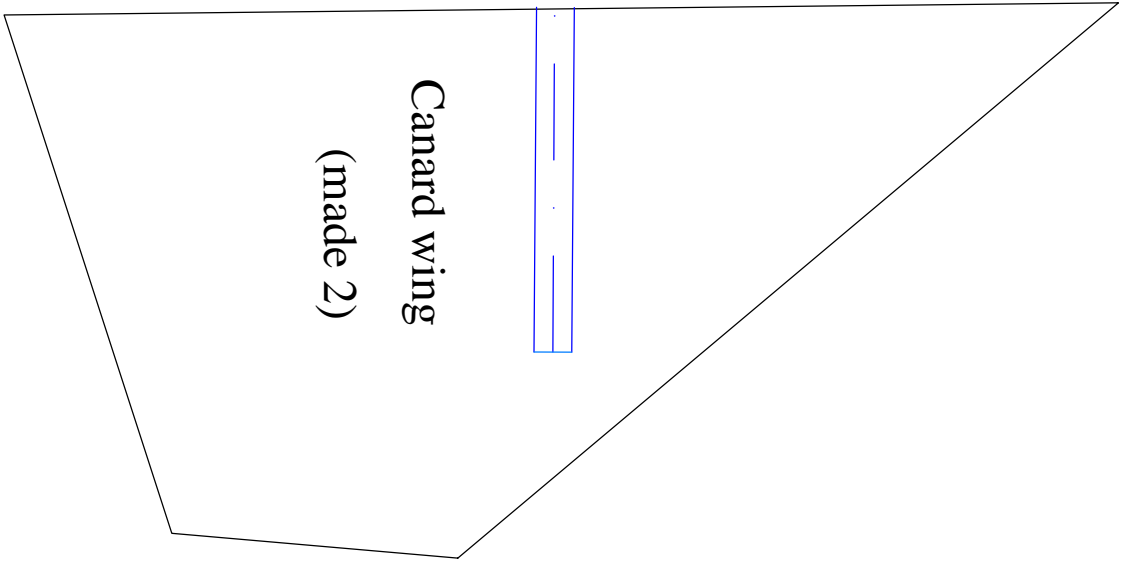
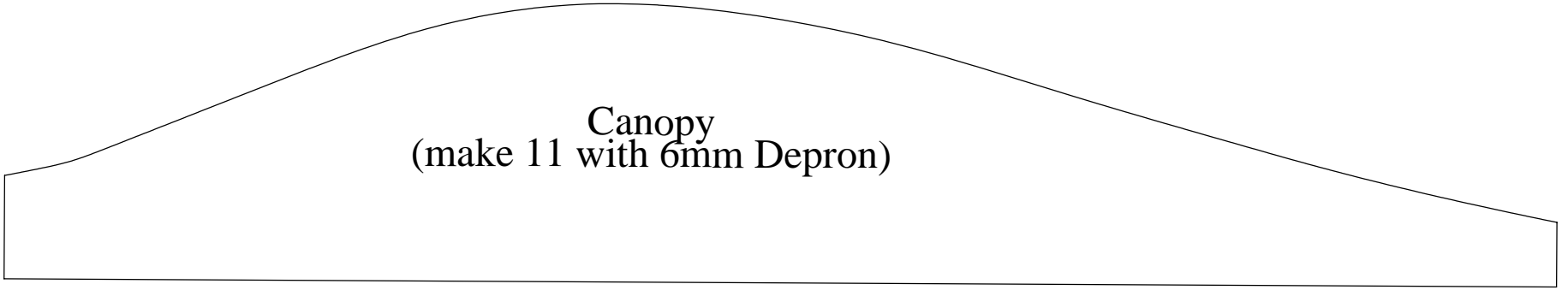
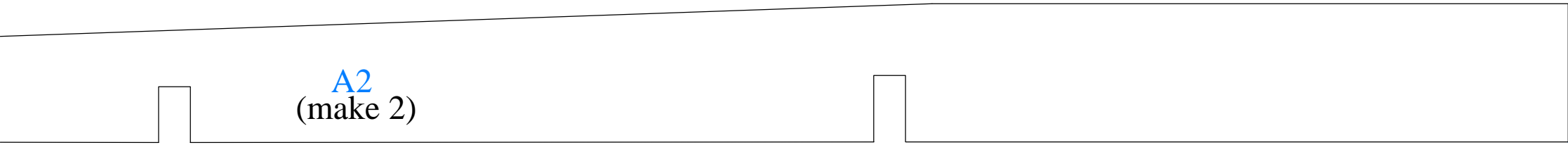
A3
(make 1)

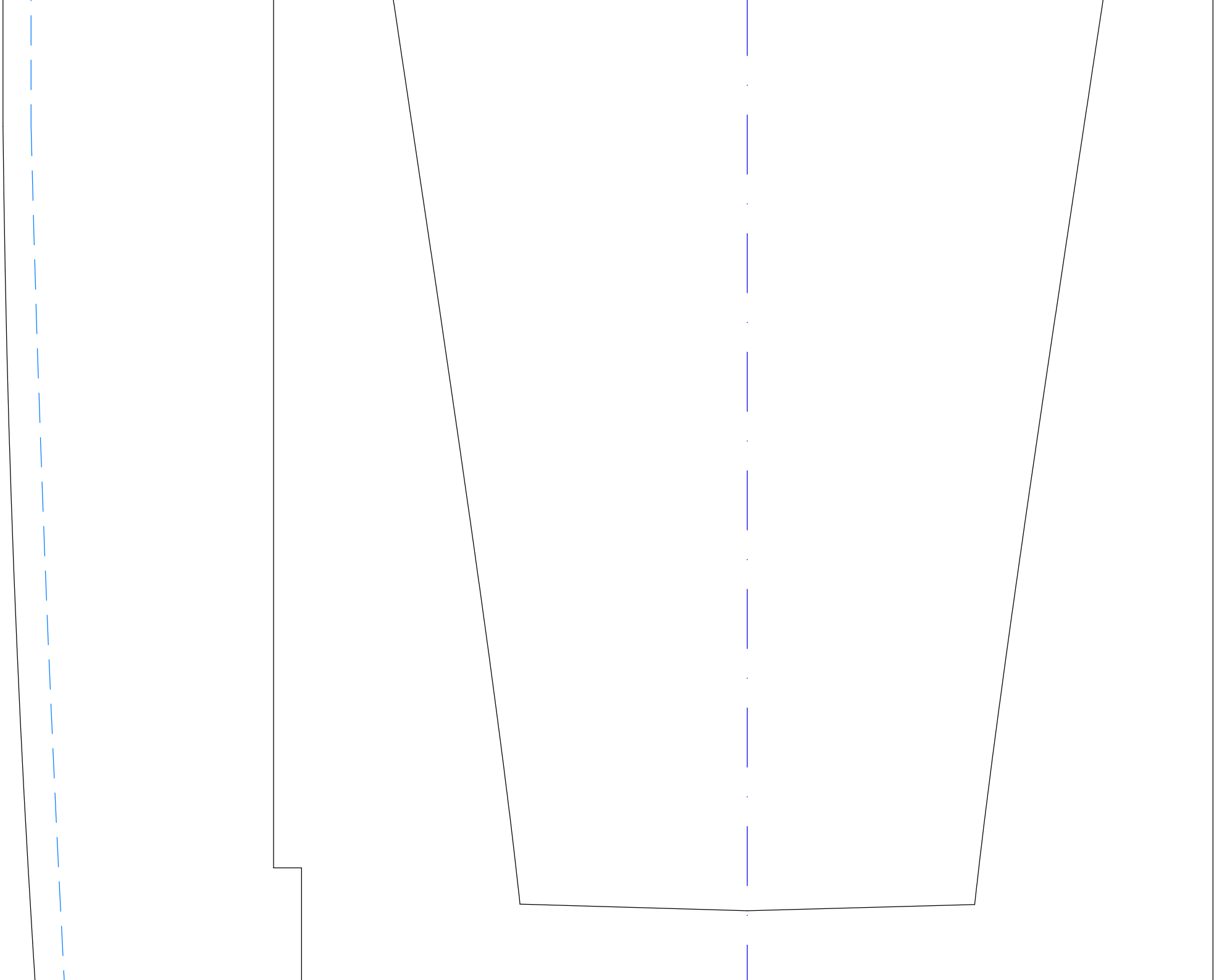
A2
(make 2)

Canopy
(make 11 with 6mm Depron)

Canard wing
(made 2)

Elevators
(make 2)





F

E

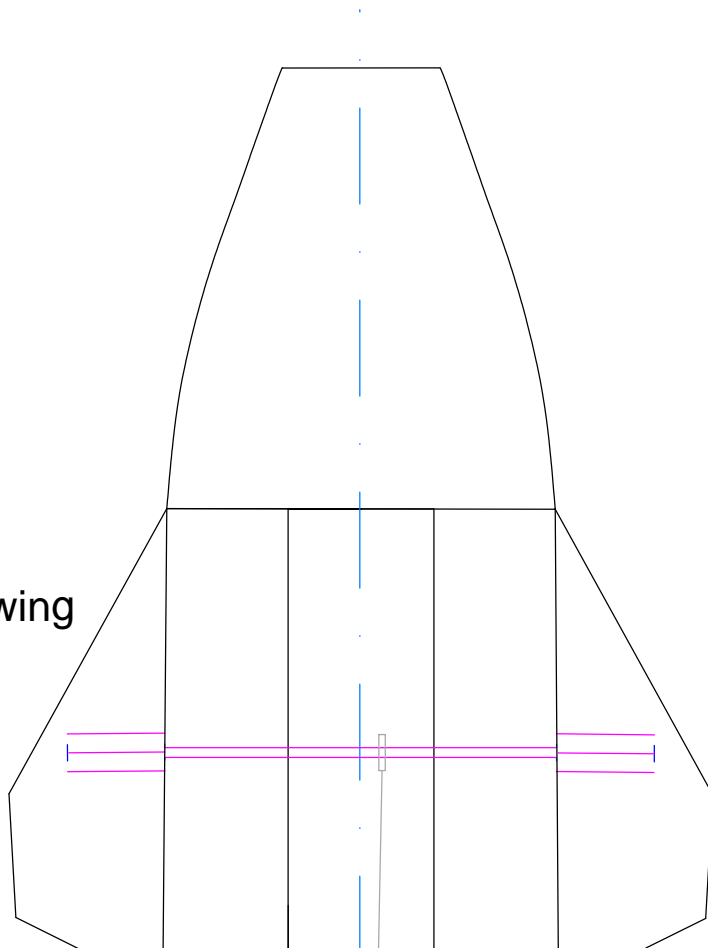
D

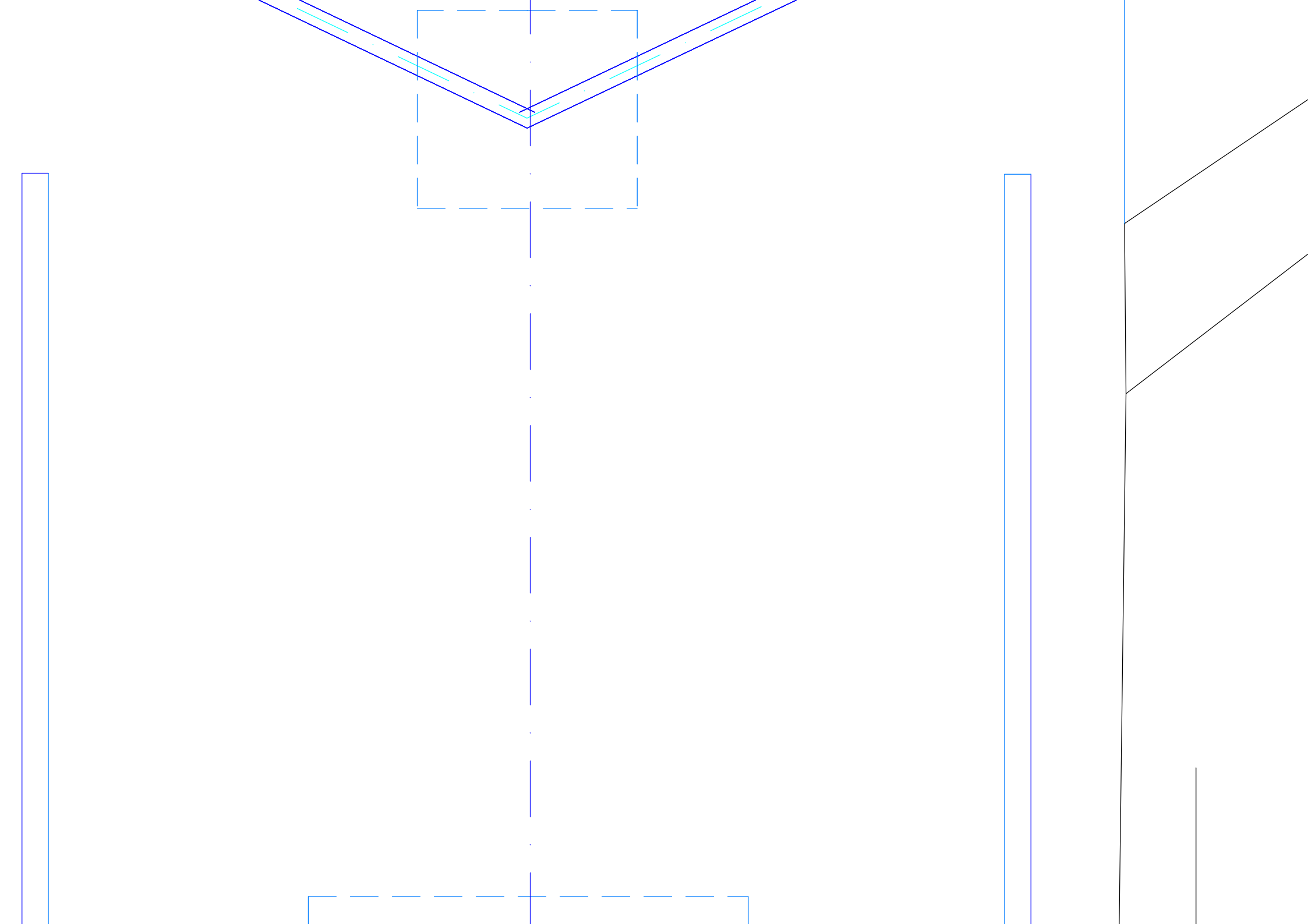
I

H

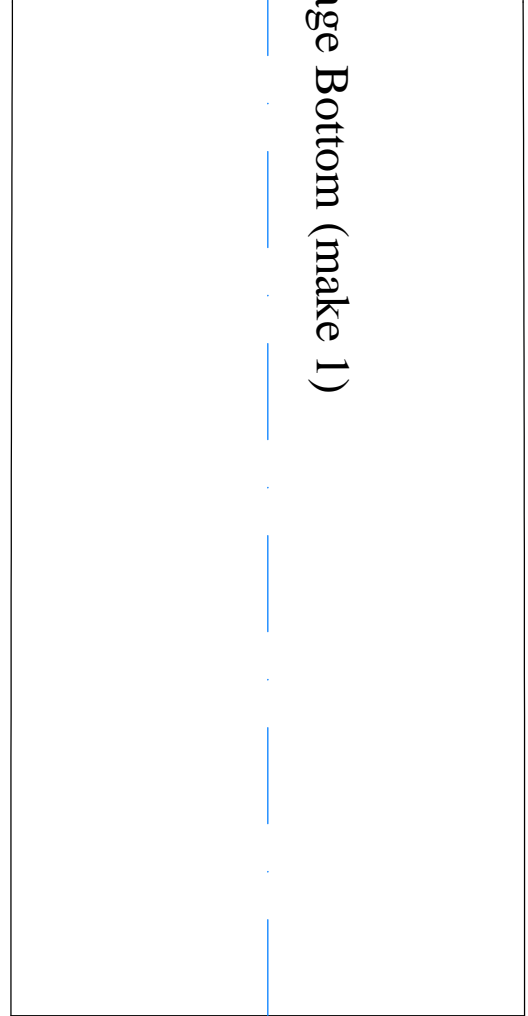
G

Top plate assembly drawing

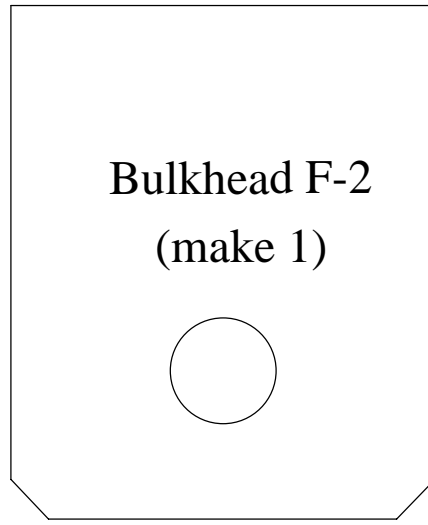




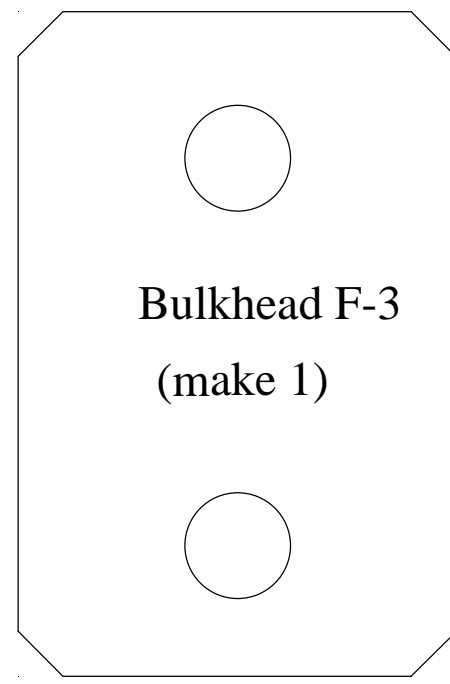
Large Bottom (make 1)



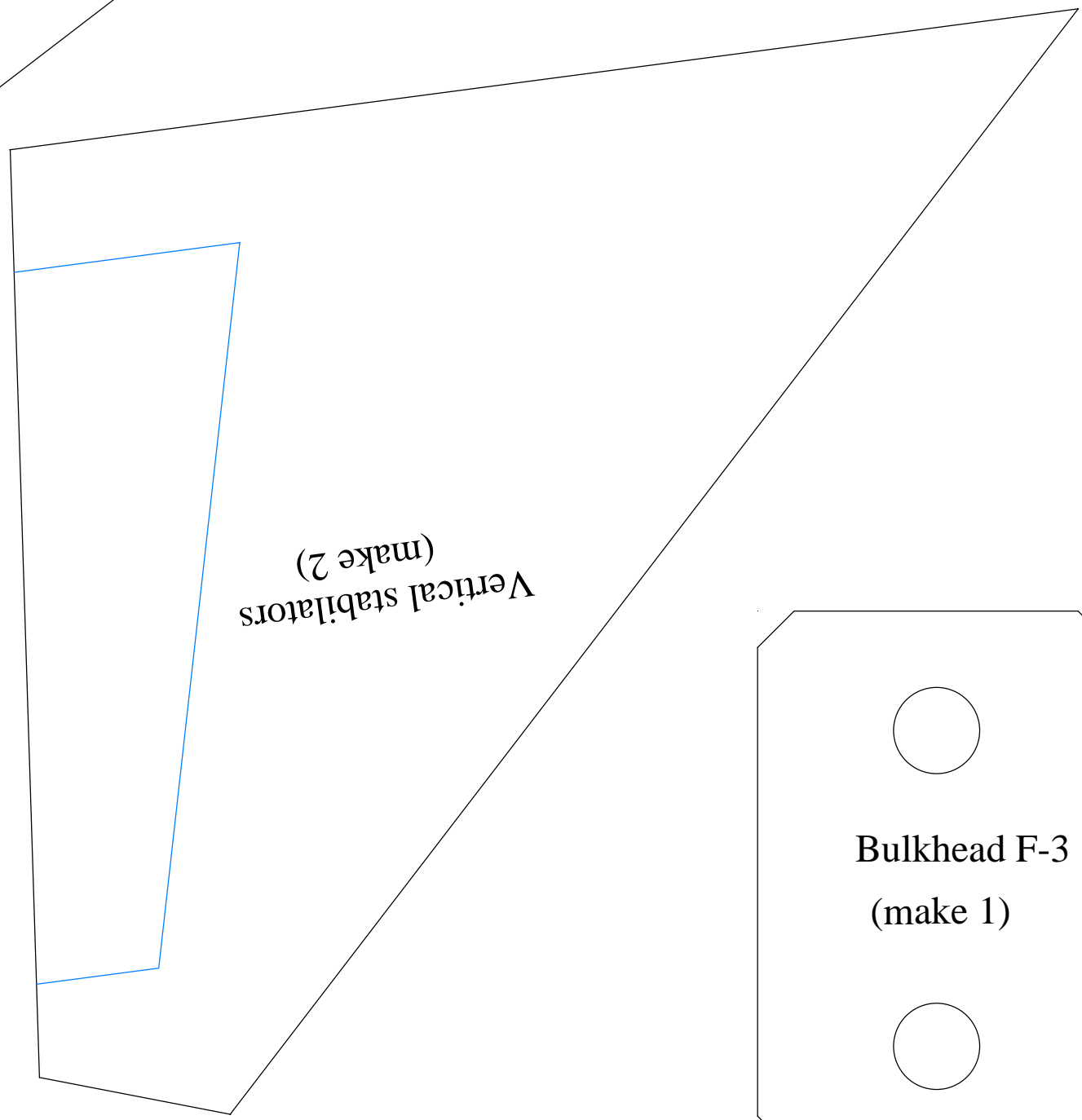
Bulkhead F-2
(make 1)



Bulkhead F-3
(make 1)



Vertical stabilizers
(make 2)



I

H

G

Aft Fuselage Botton
(make 1)

Aft Fuselage Slides with Vertical Tails
(make 2)

6mm balsa triagle

16

15

14

Scale cm

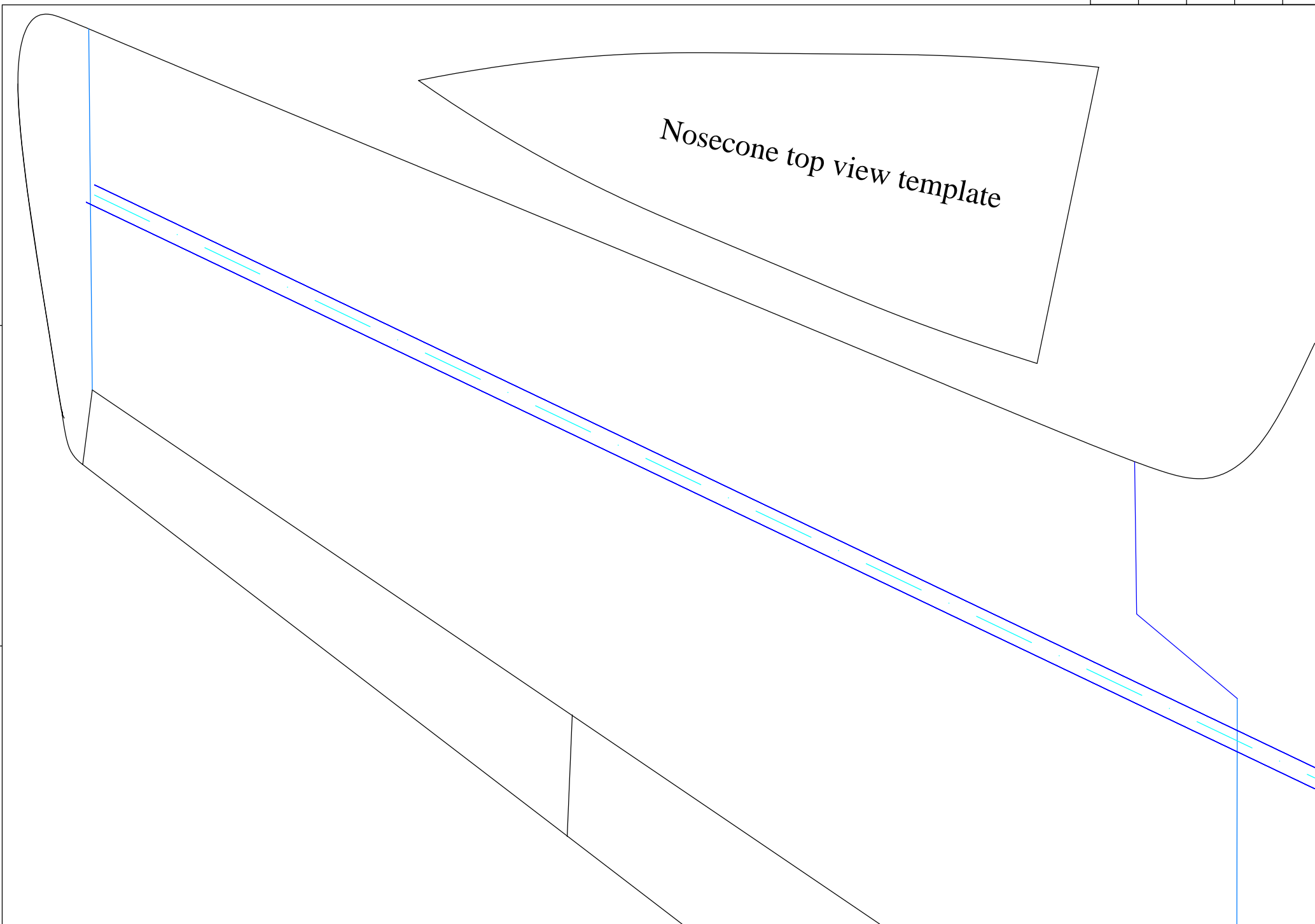
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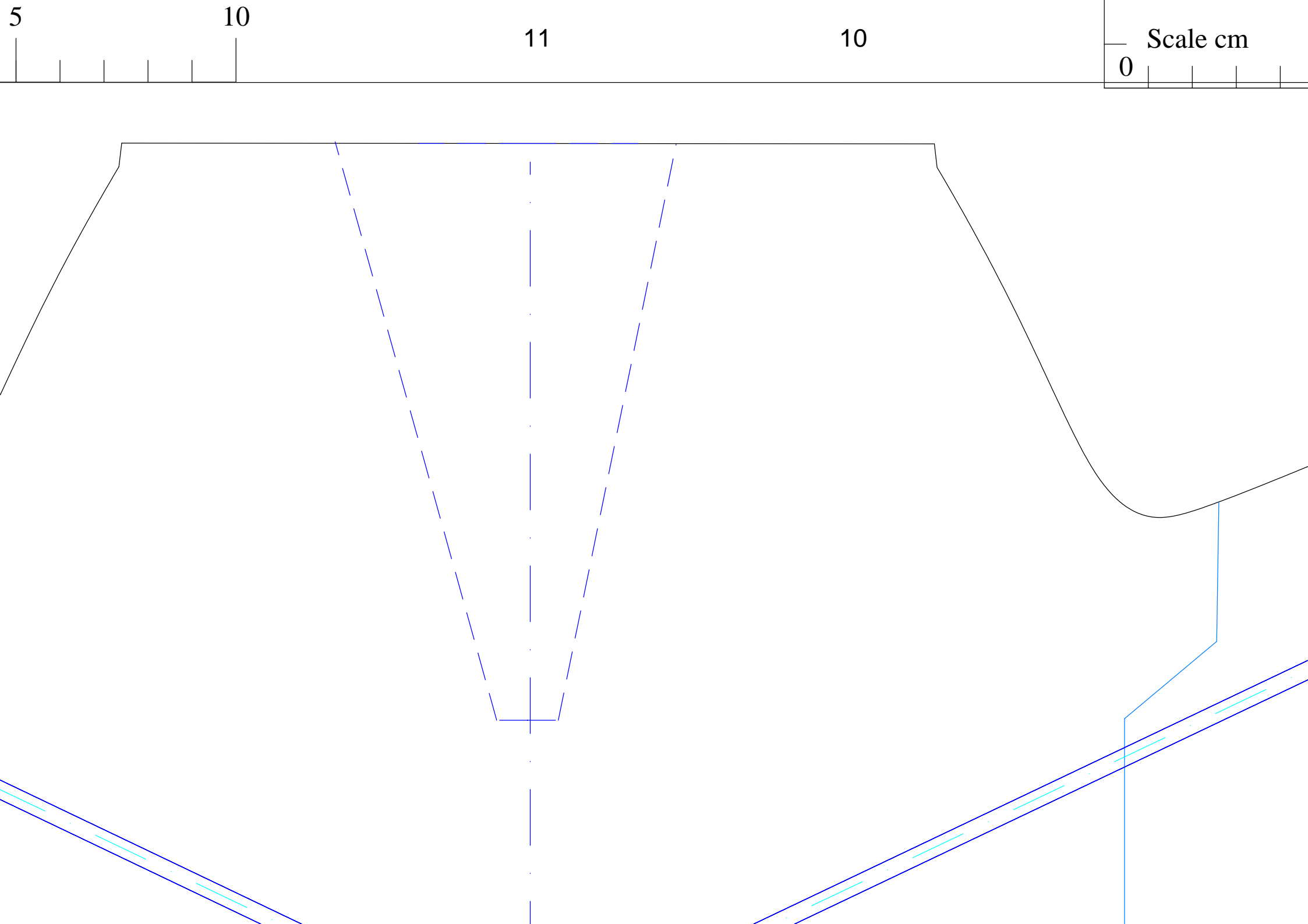
L

K

J

Nosecone top view template





5

10

11

10

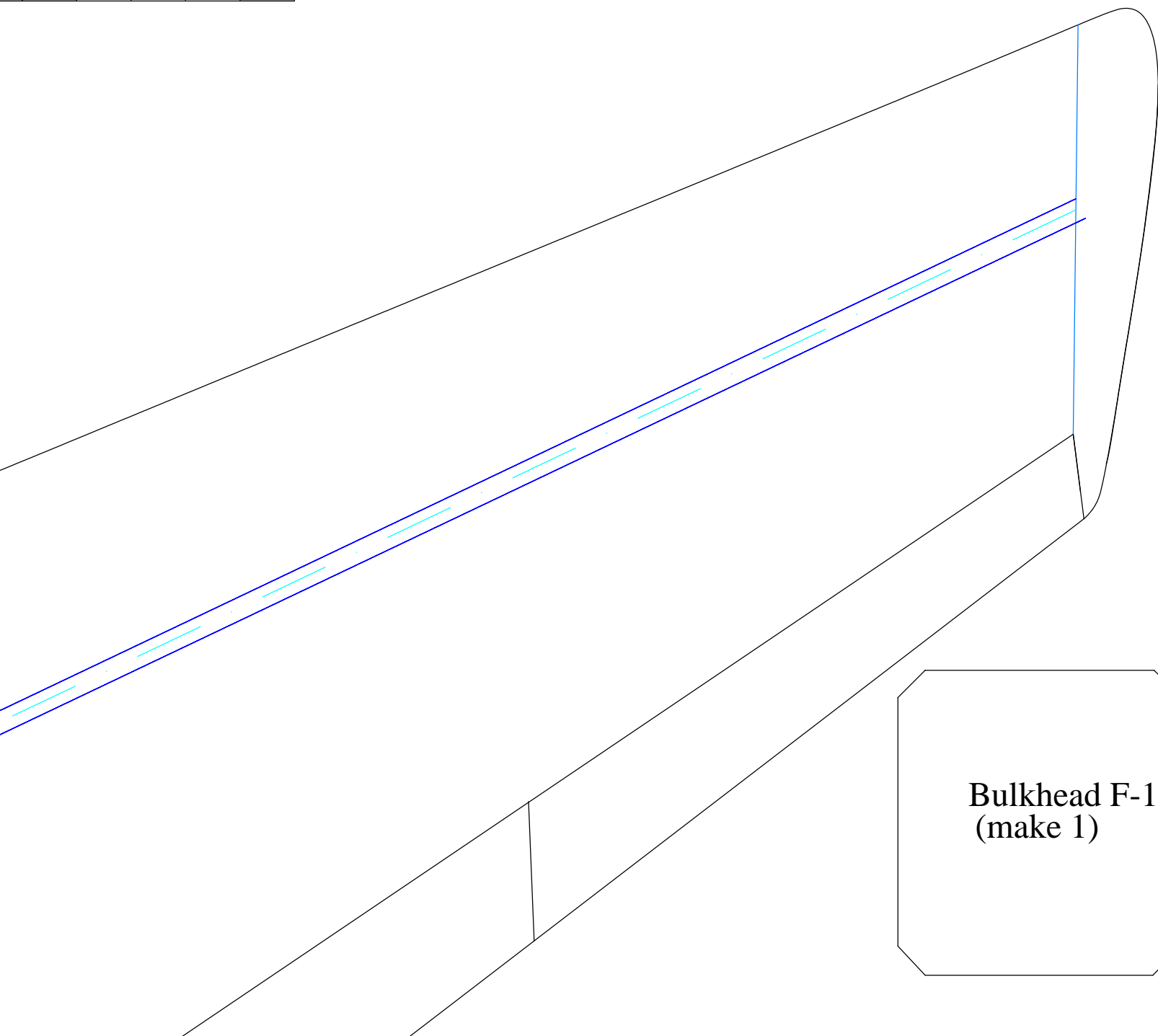
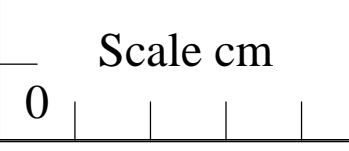
Scale cm

0

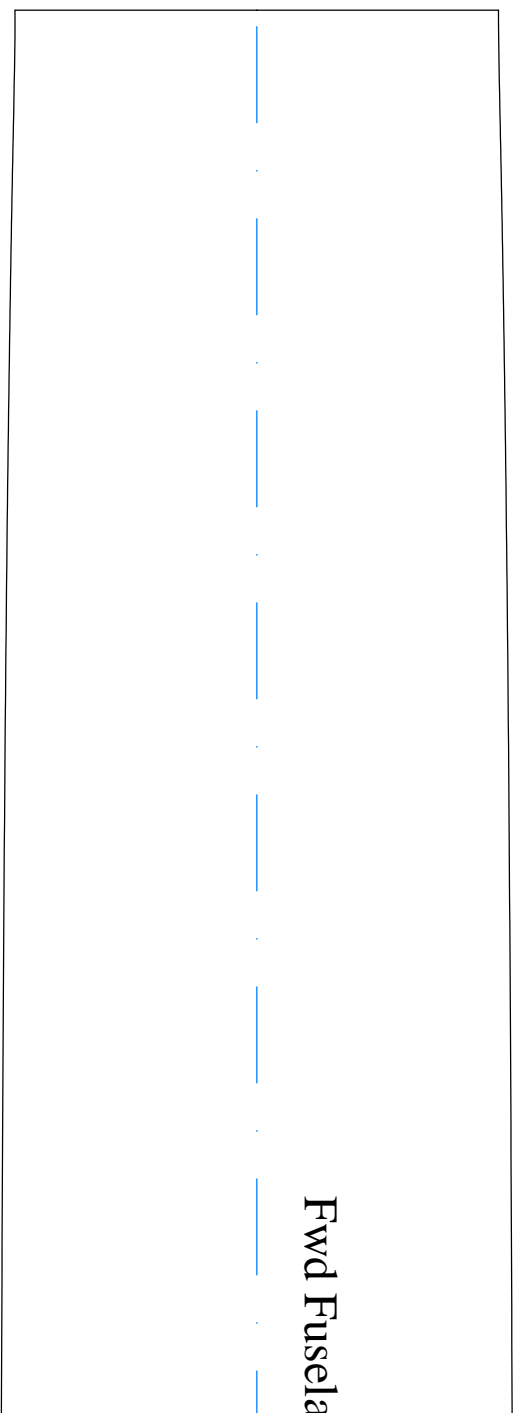


7

6



Bulkhead F-1
(make 1)



Fwd Fuselage

