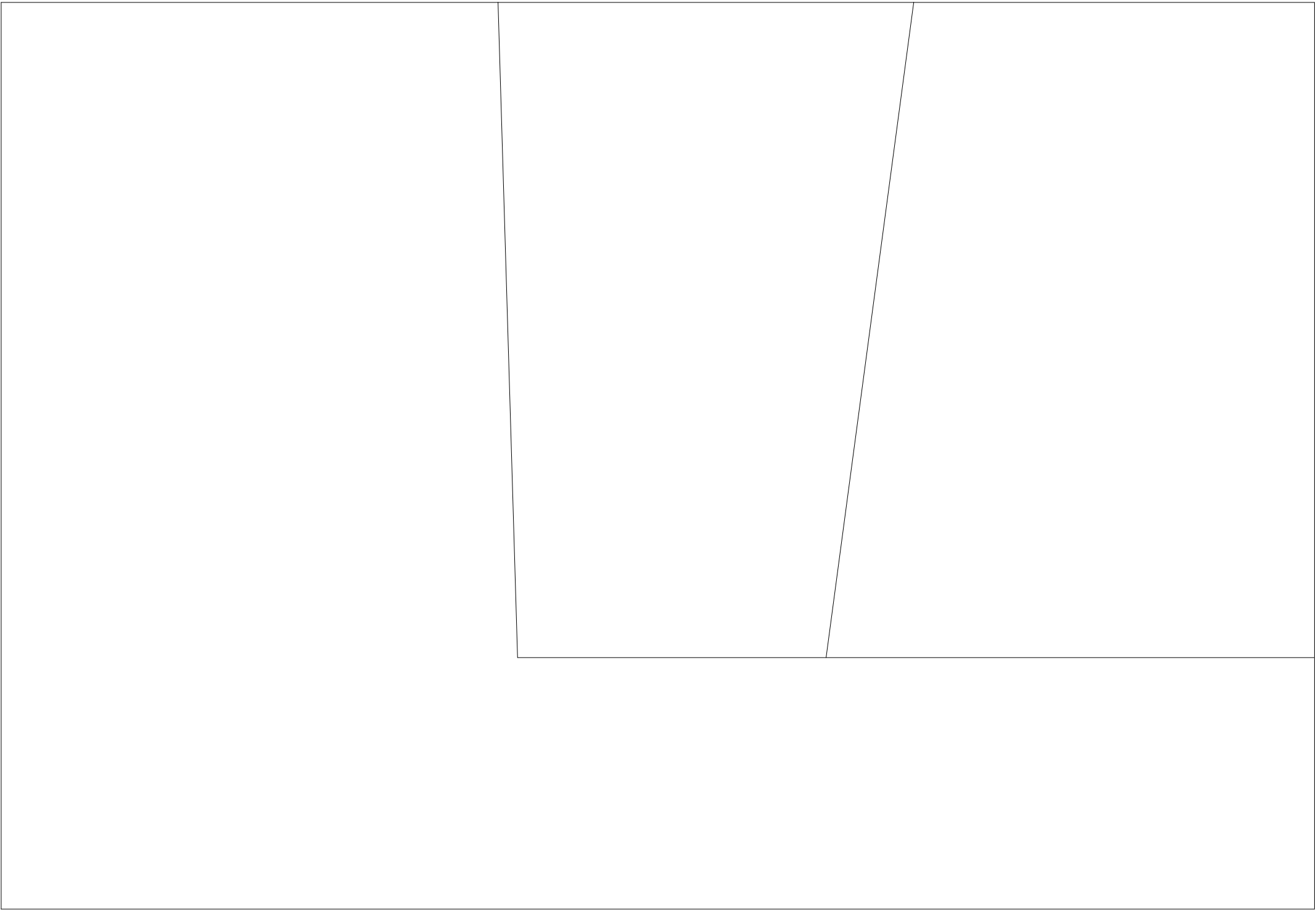
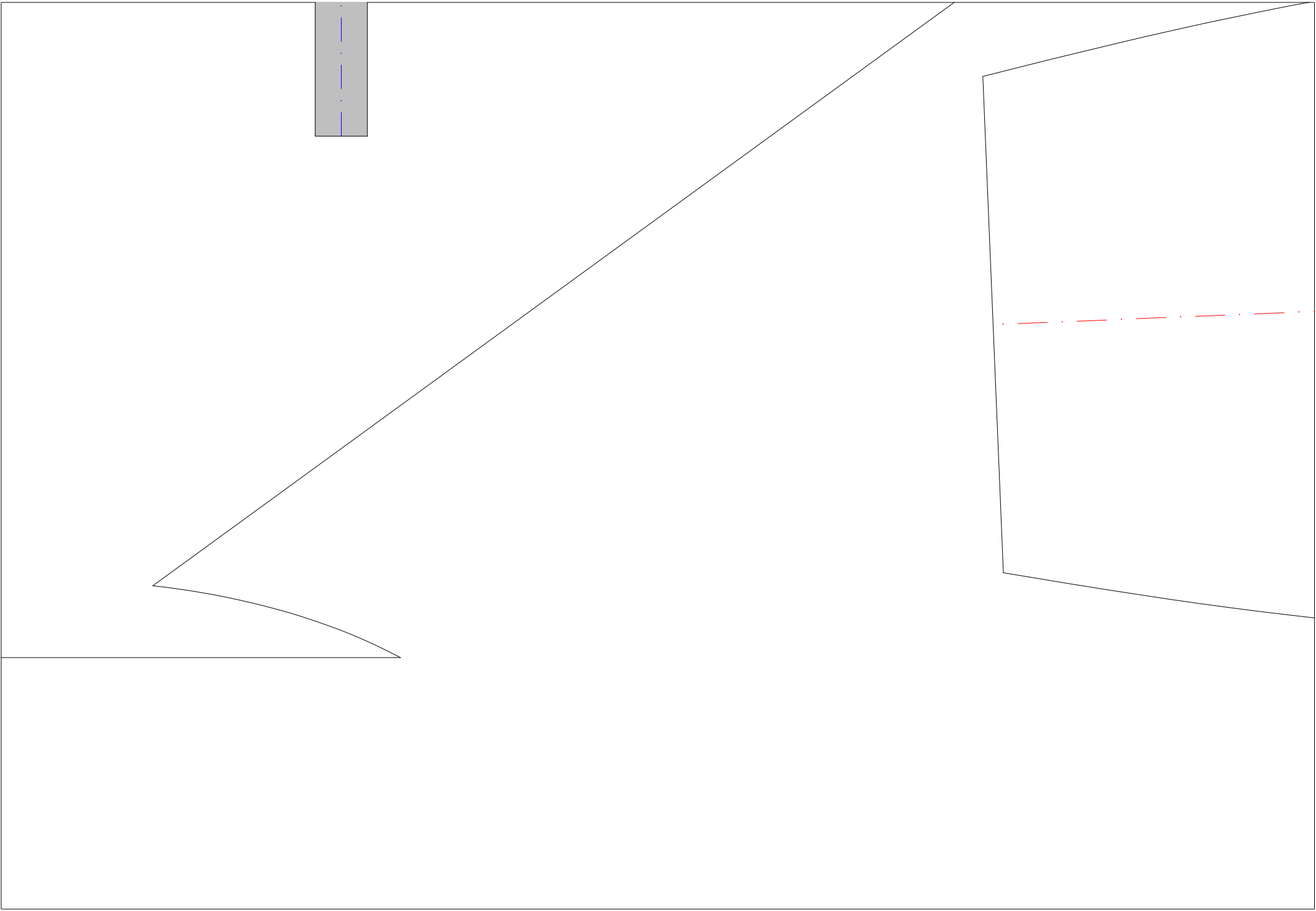
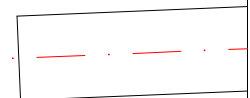


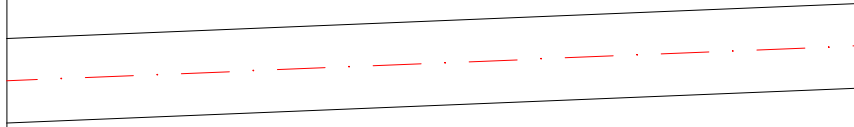


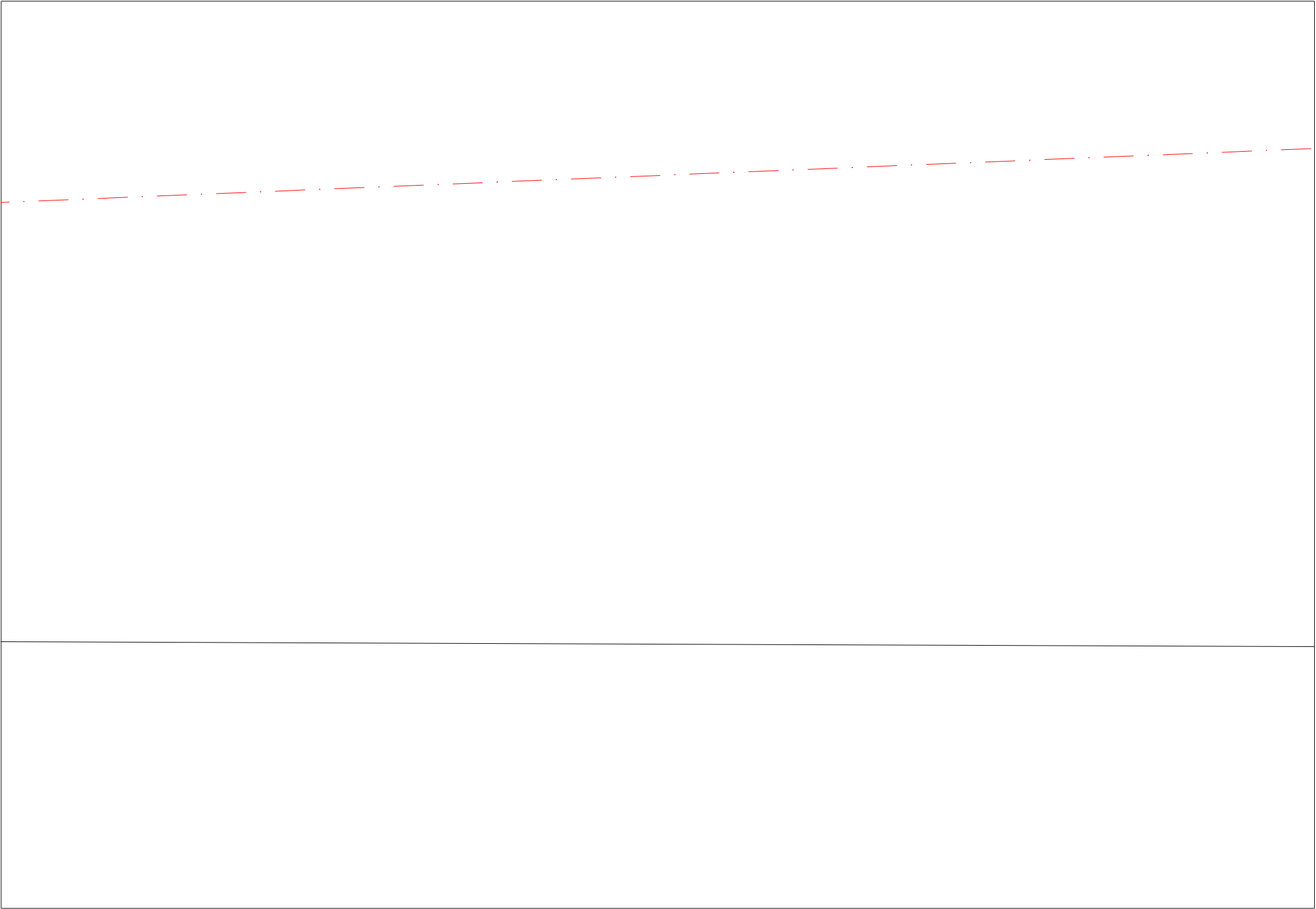


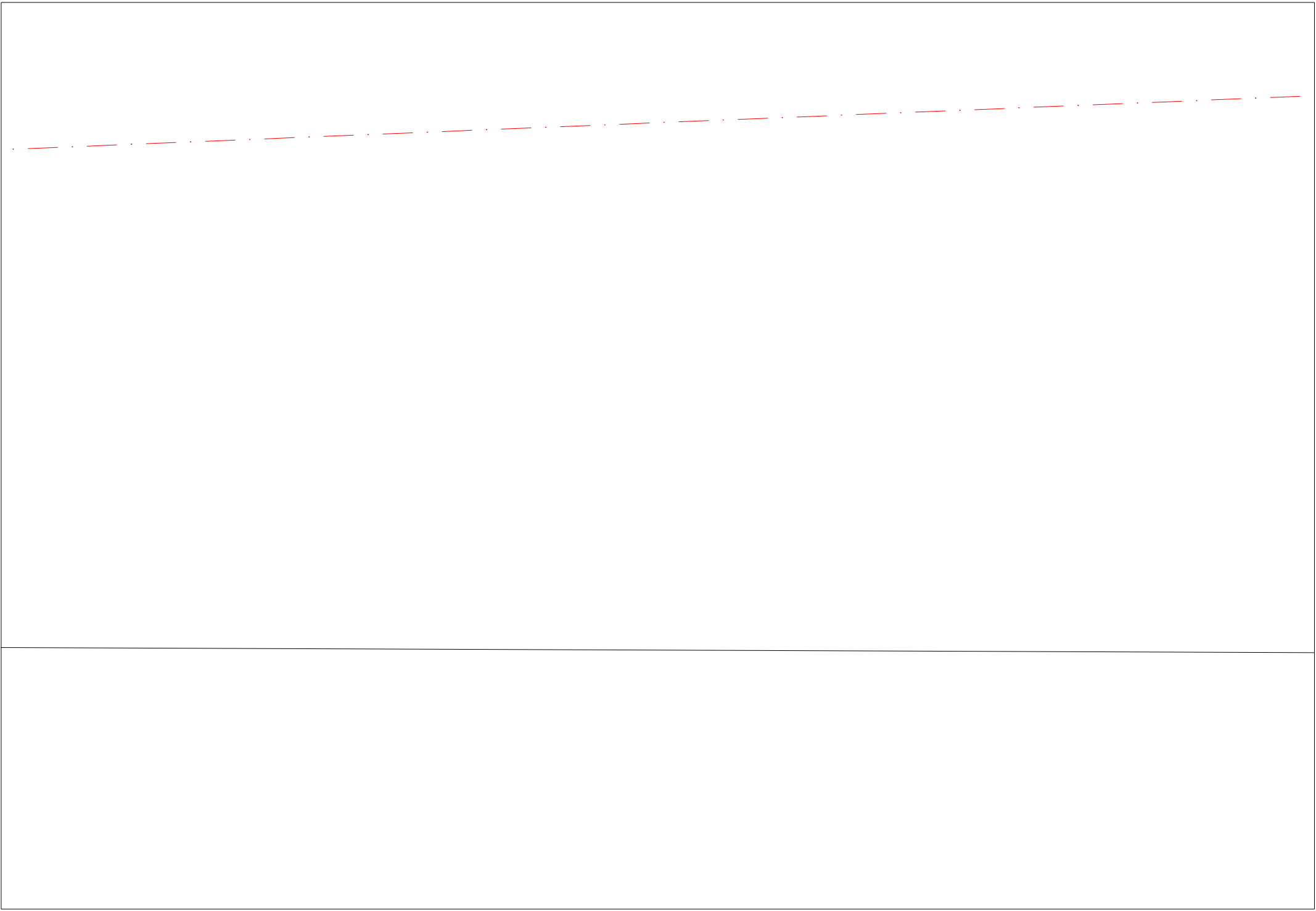
Cu



ut slot for vertical tail

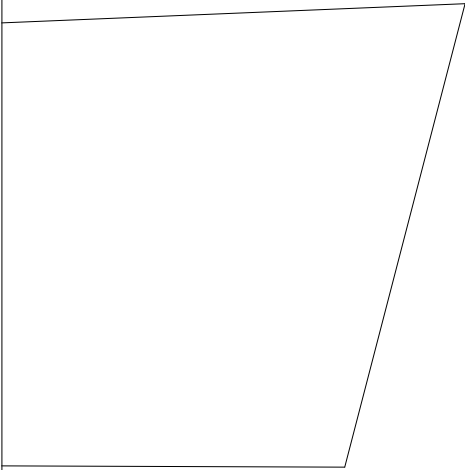


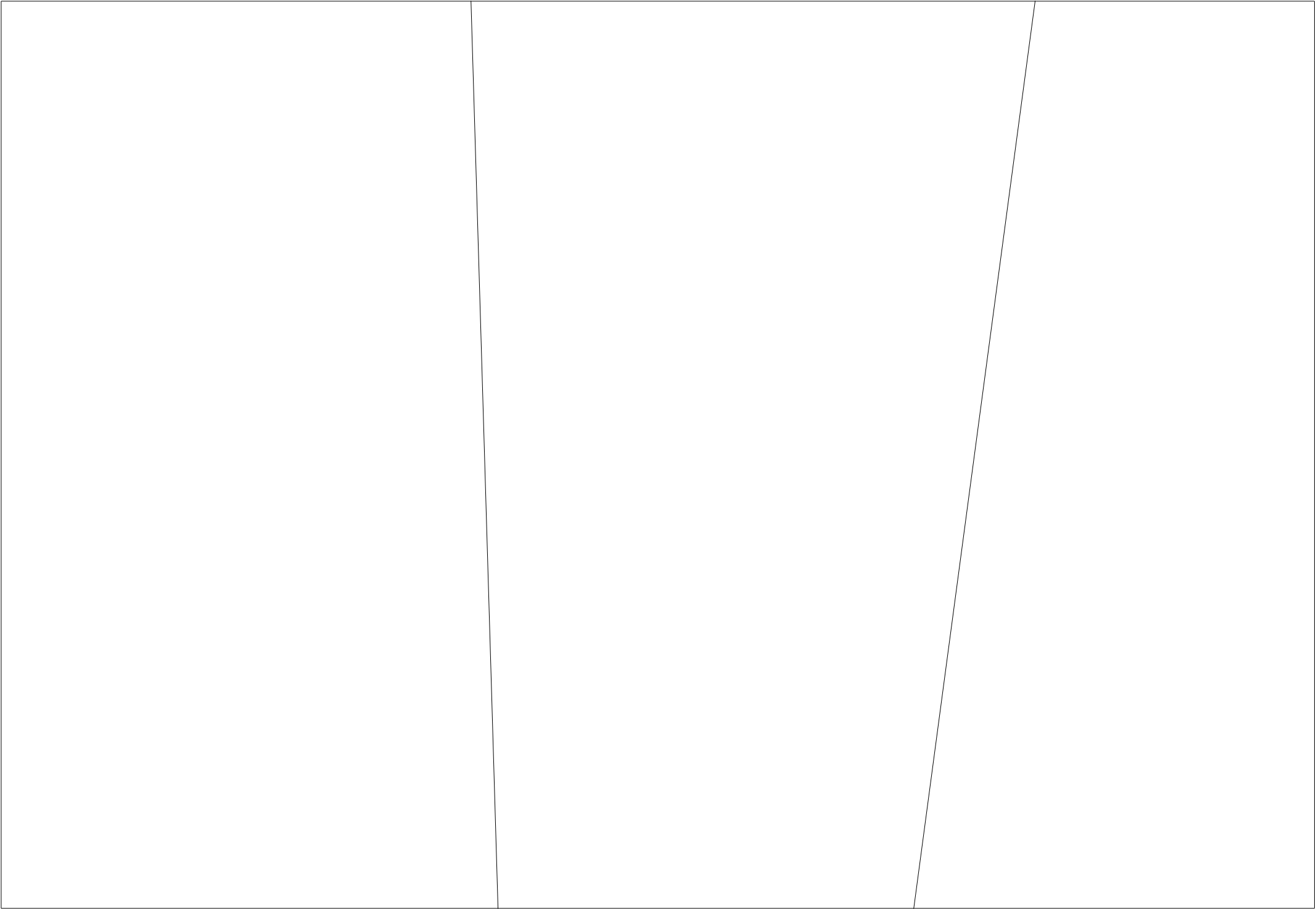


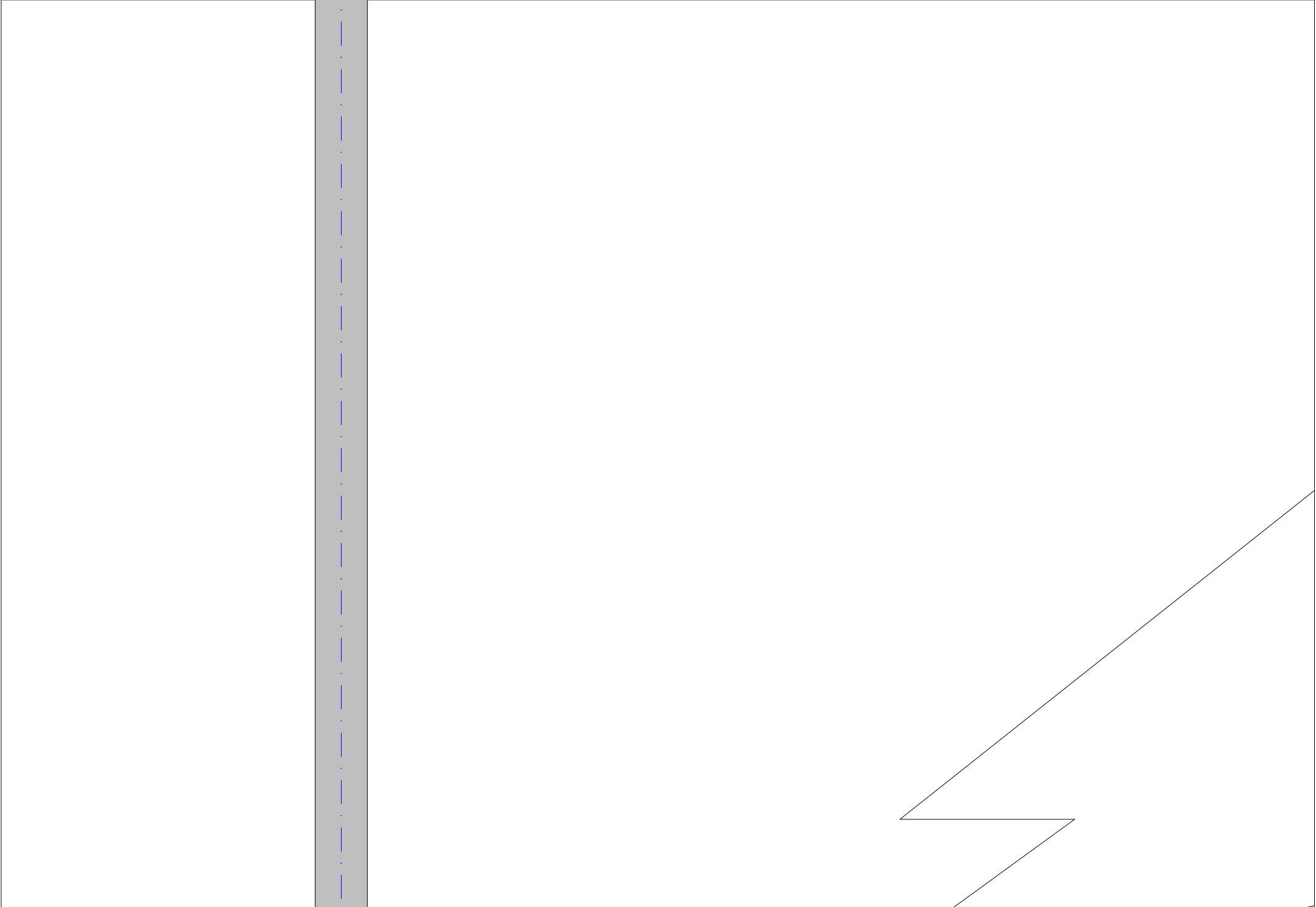


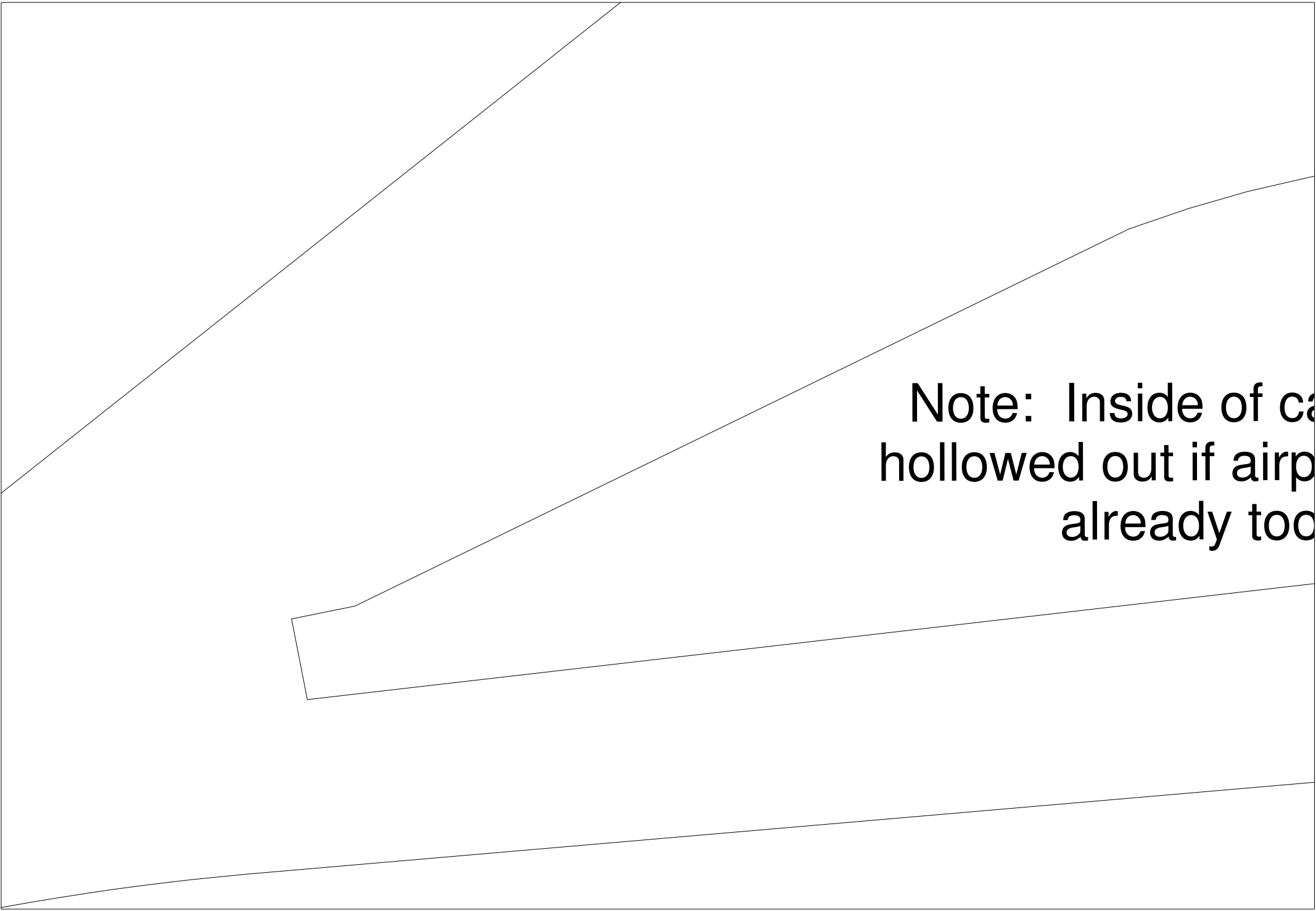


(make 2 from 3mm
Depron)









The diagram illustrates a cross-section of a car body. It features a main upper section with a sloped roofline and a lower section that is hollowed out. The lower section has a vertical wall on the left and a sloped bottom. A note is placed within the hollowed-out area.

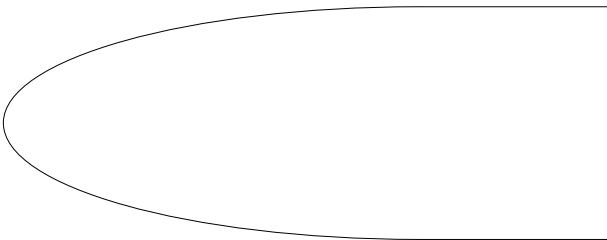
Note: Inside of car
hollowed out if air pressure
already too

Canopy
(make 12 with 6 mm Depron
(14 if BlueCore) and
laminated together)

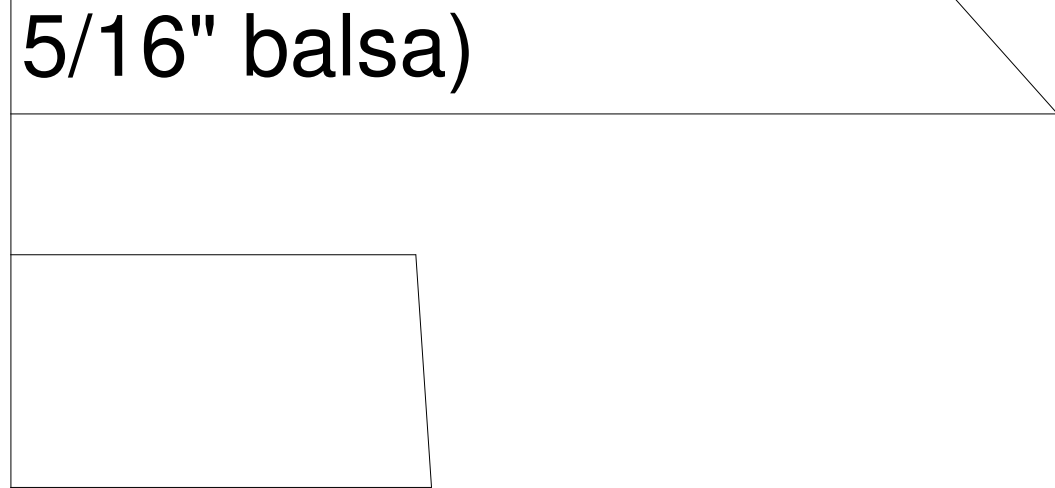
Canopy can be
plane CG is not
too far aft



Missile rails (make 2 from 1/4" x



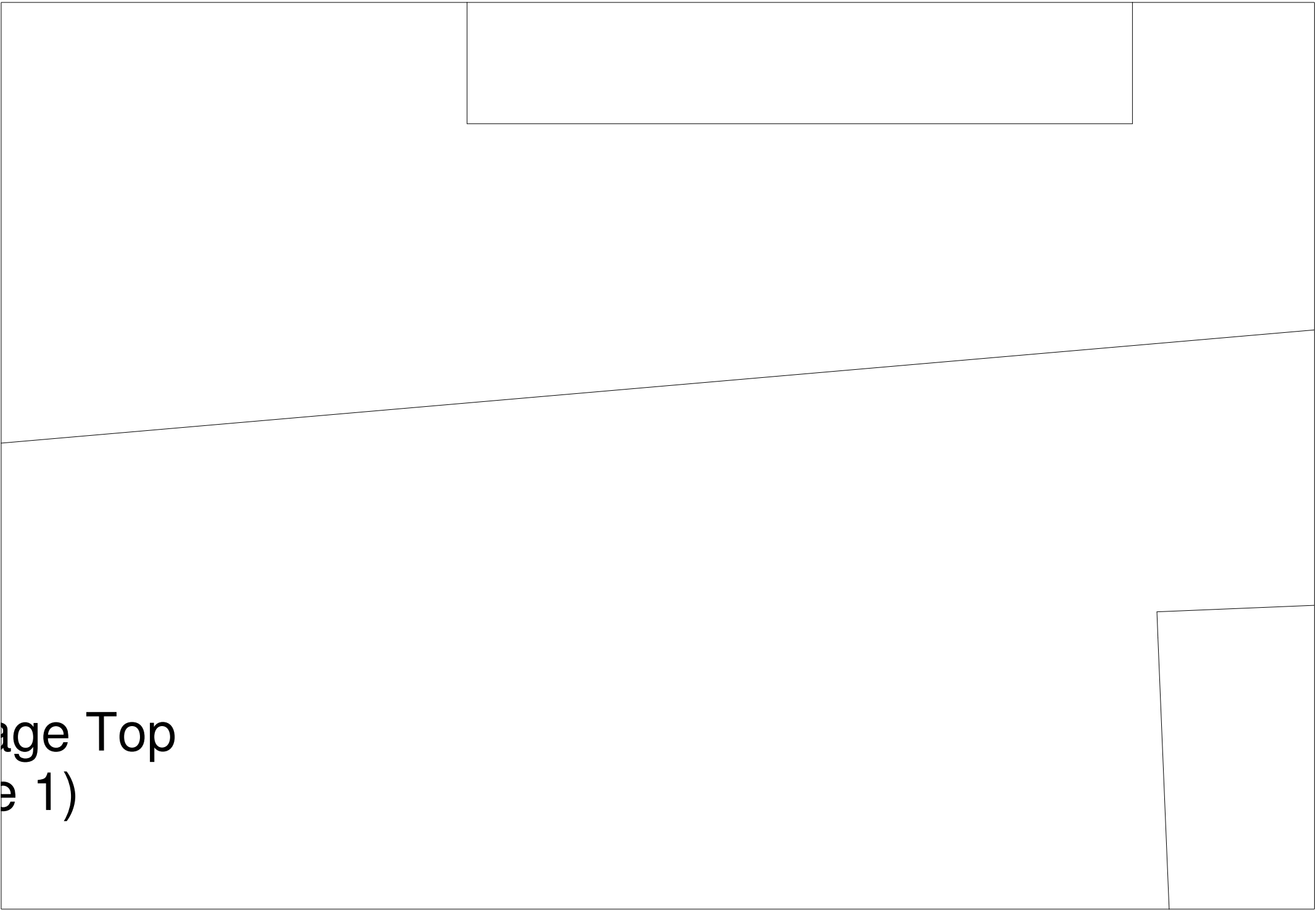
Vertical tail radar fairing
(make 2 from 3mm Depron)



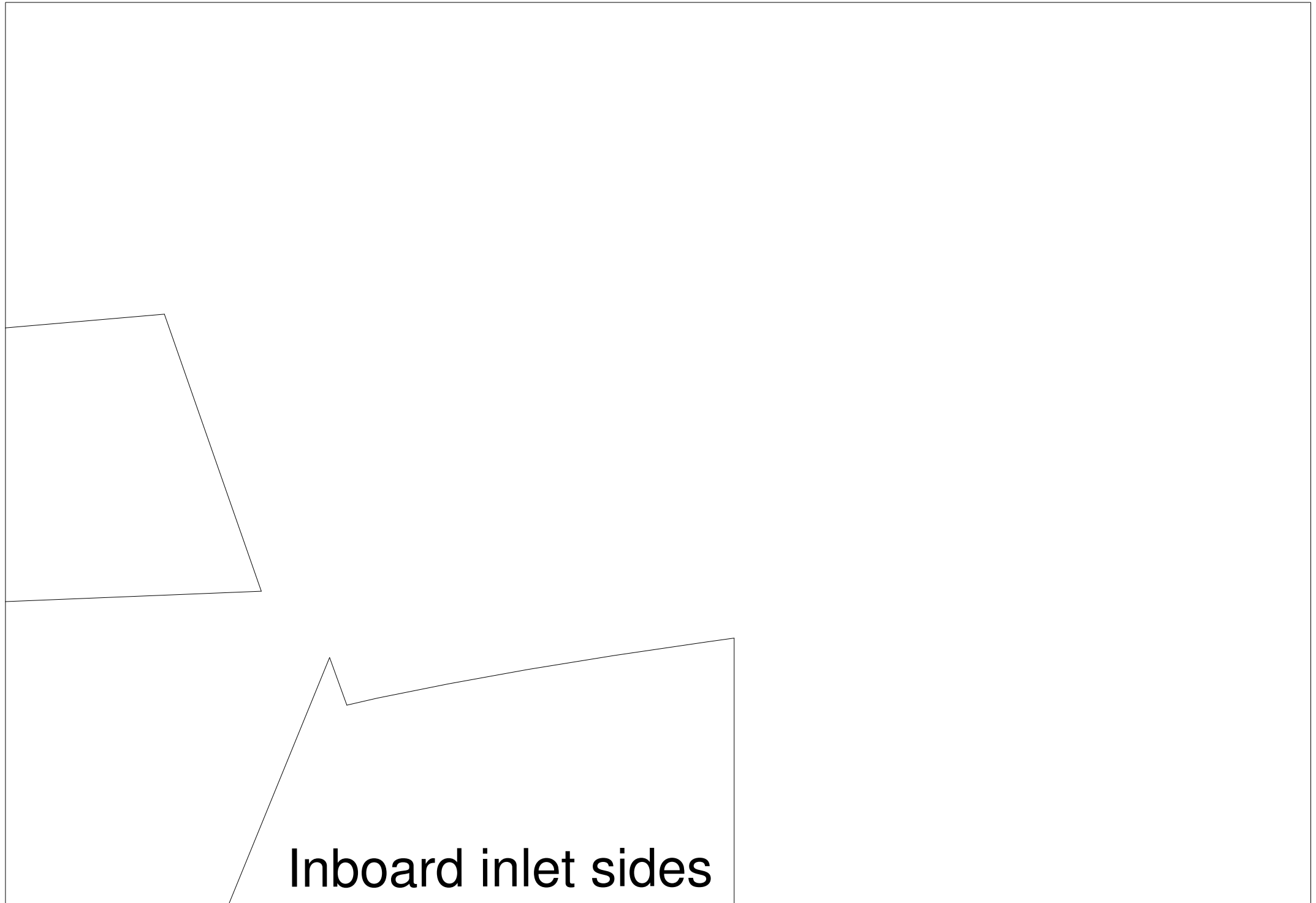
5/16" balsa)

The diagram shows a rectangular piece of balsa wood with a trapezoidal section removed from its top right corner. The text '5/16" balsa)' is located within the remaining rectangular portion of the piece.

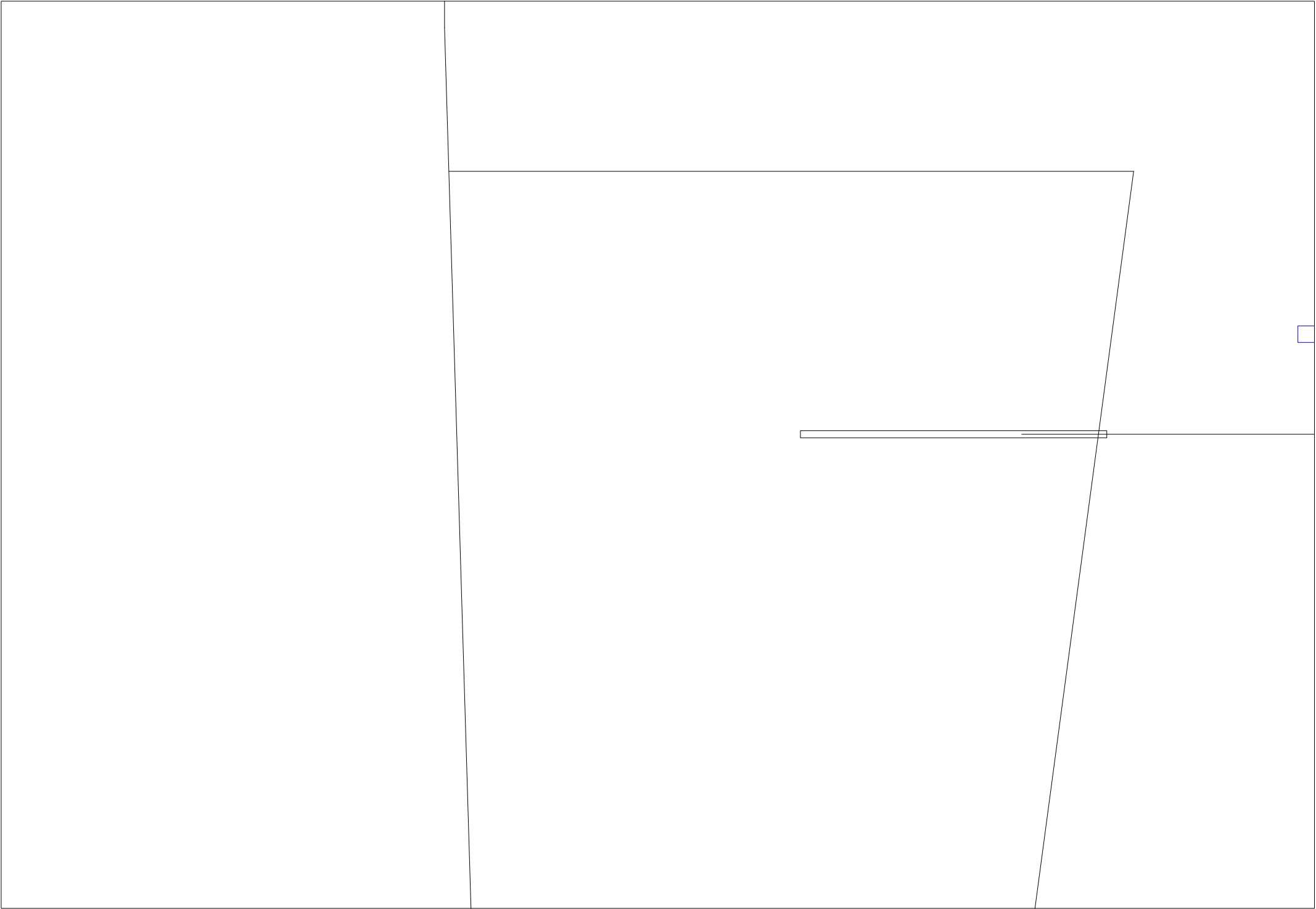
Aft Fuselage
(make



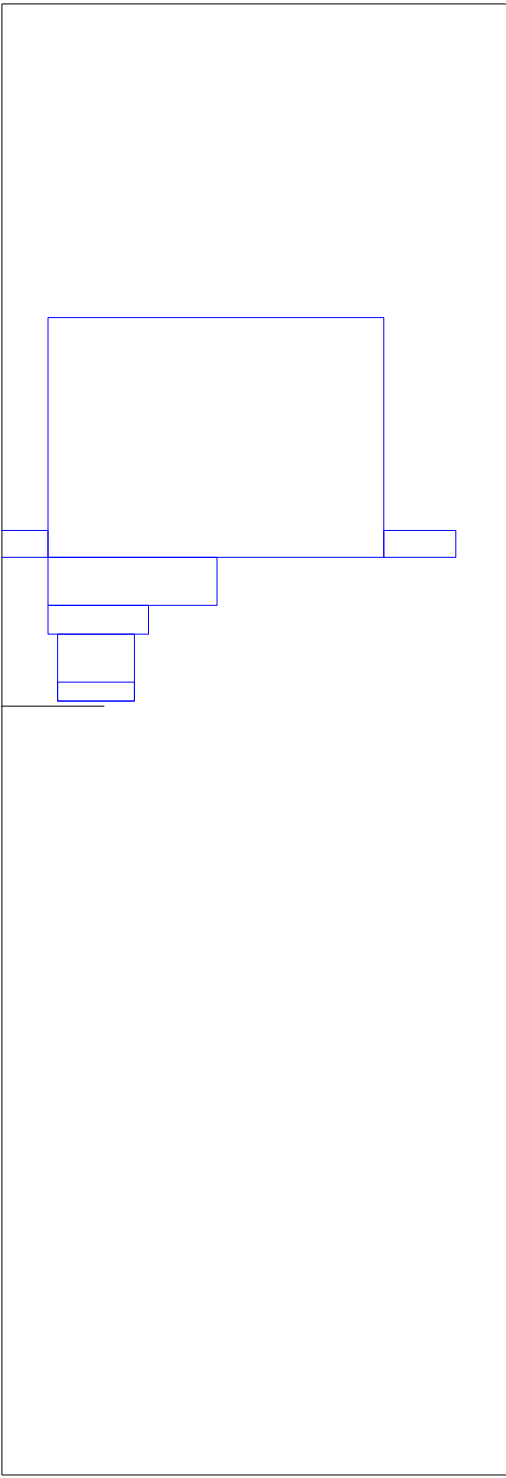
age Top
e 1)



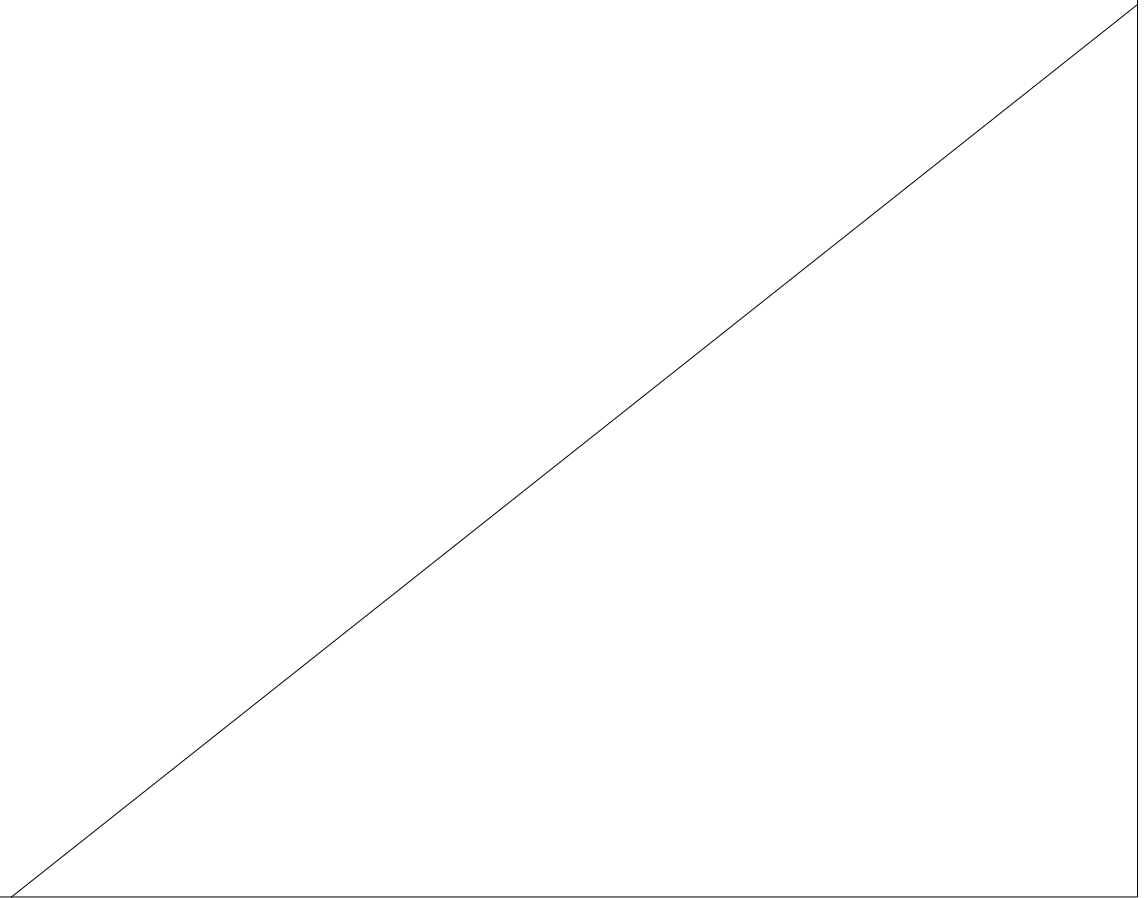
Inboard inlet sides

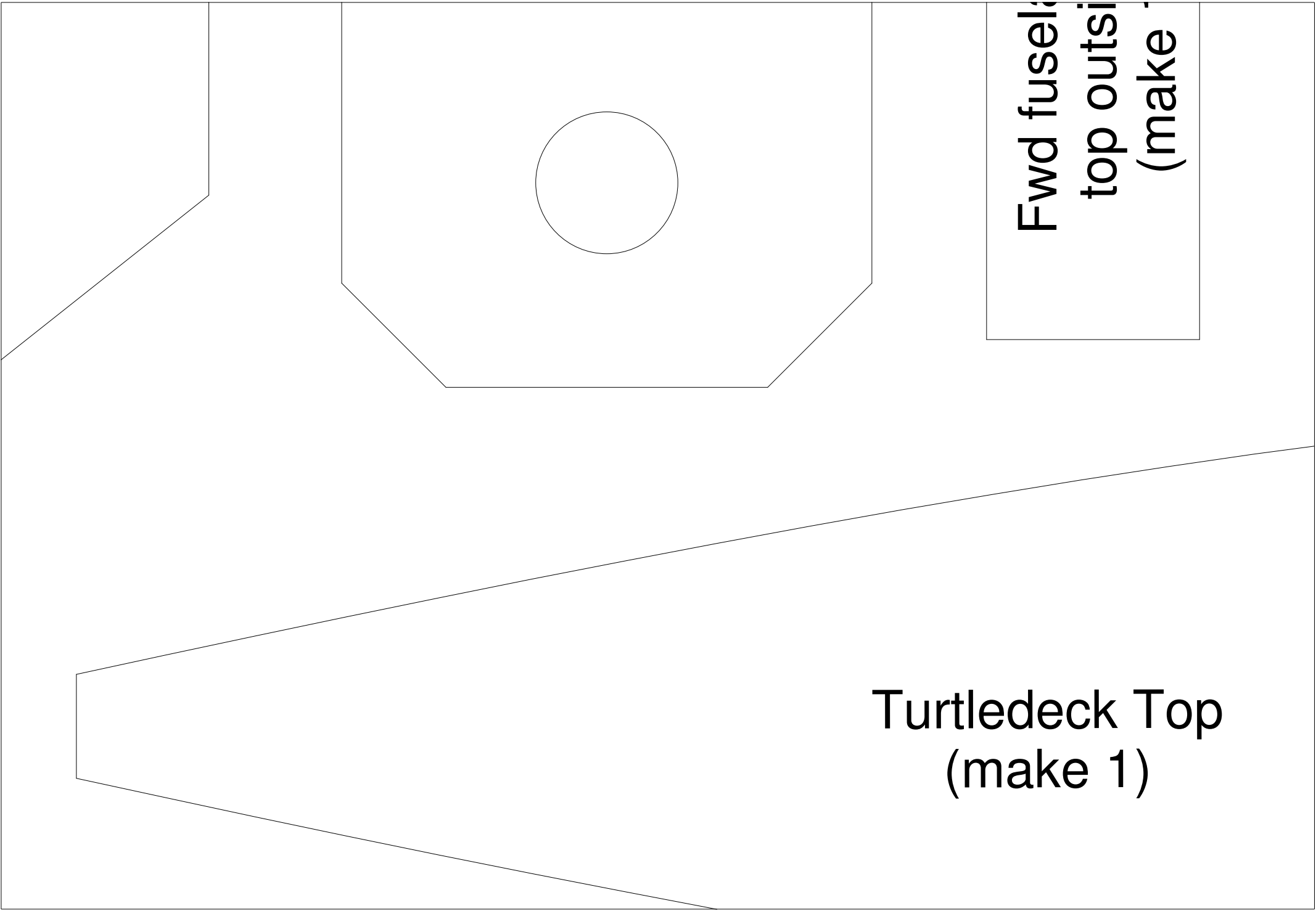


W
(ma



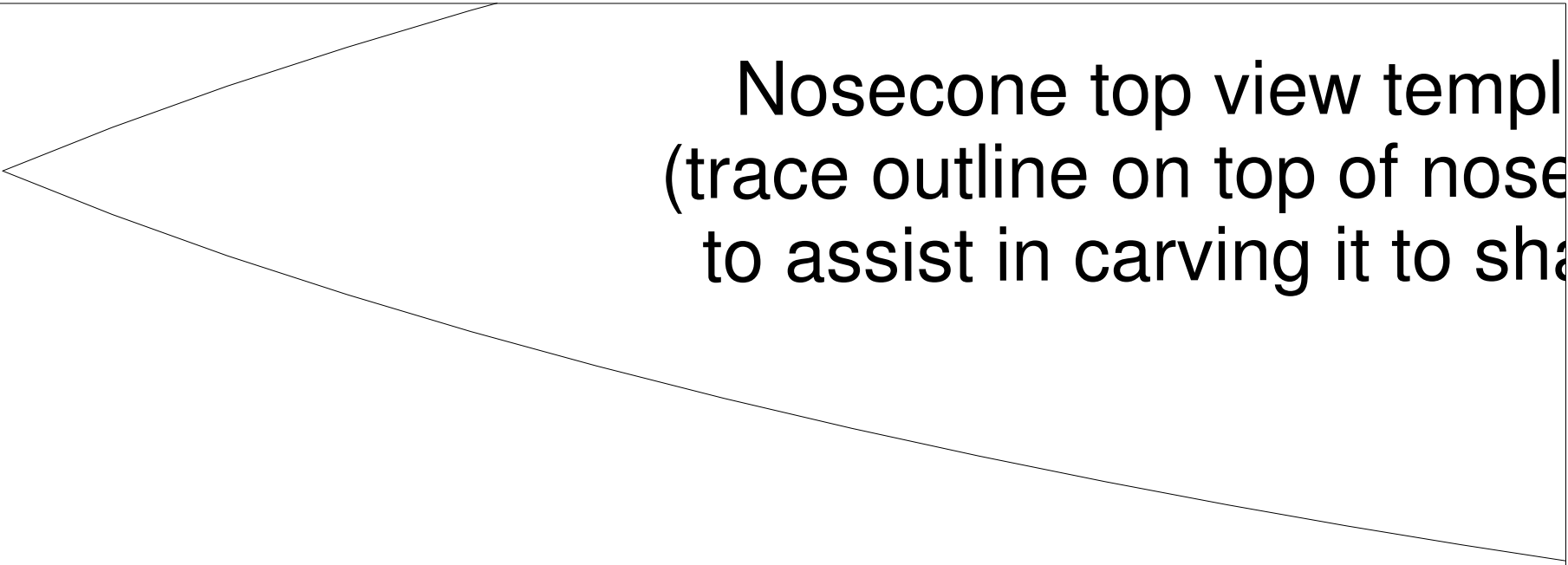
ving
ke 1)



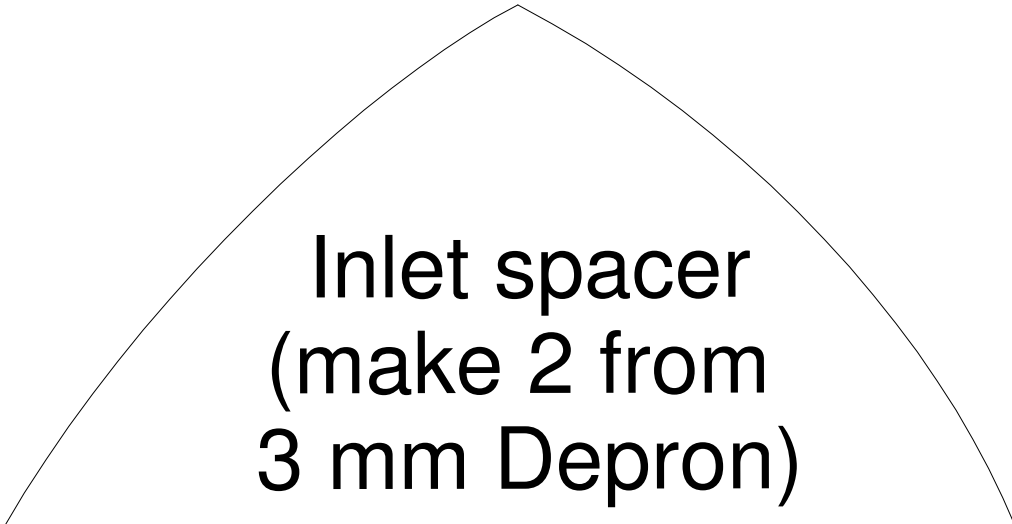


Fwd fuselage
top outside
(make 1)

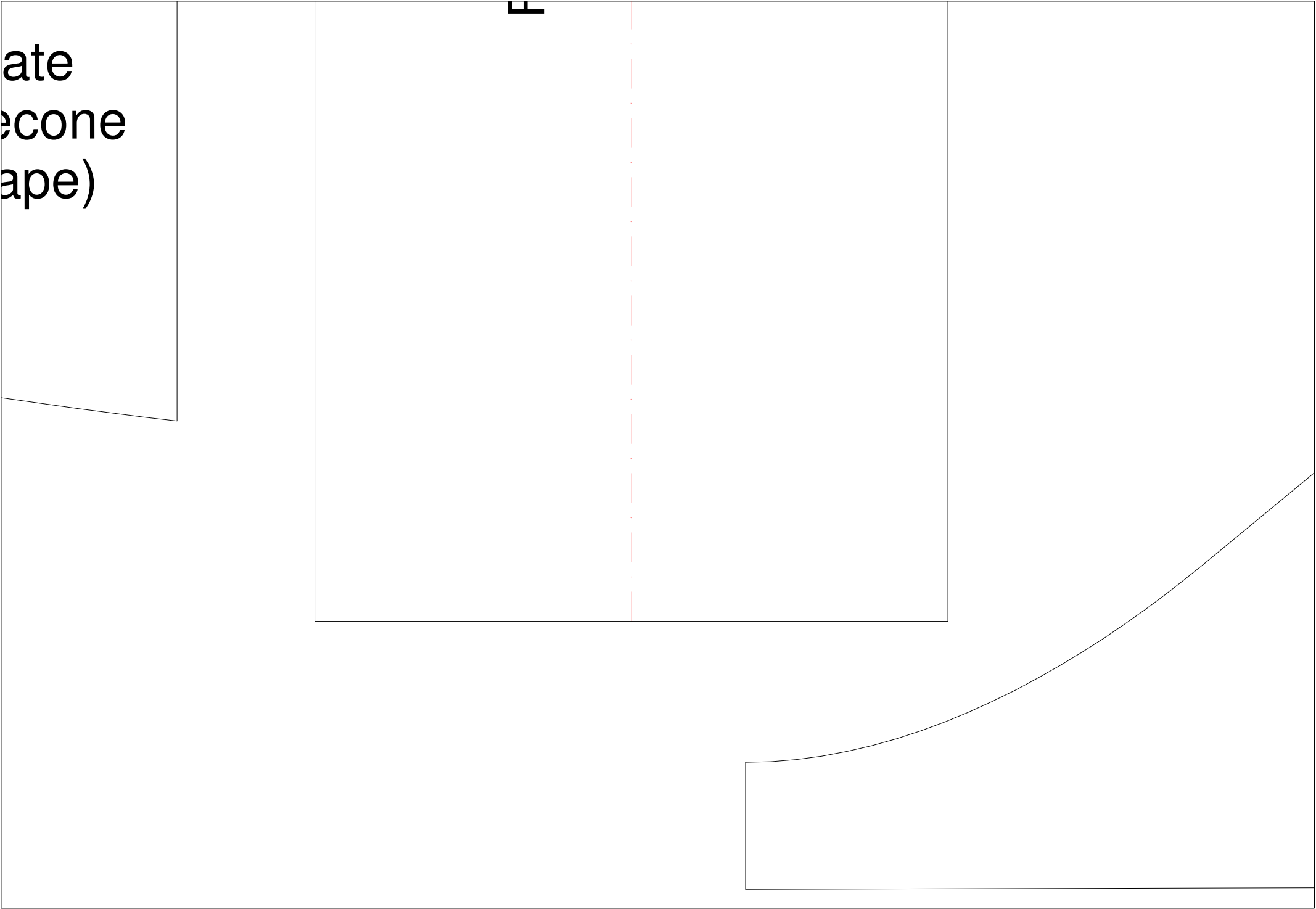
Turtledeck Top
(make 1)



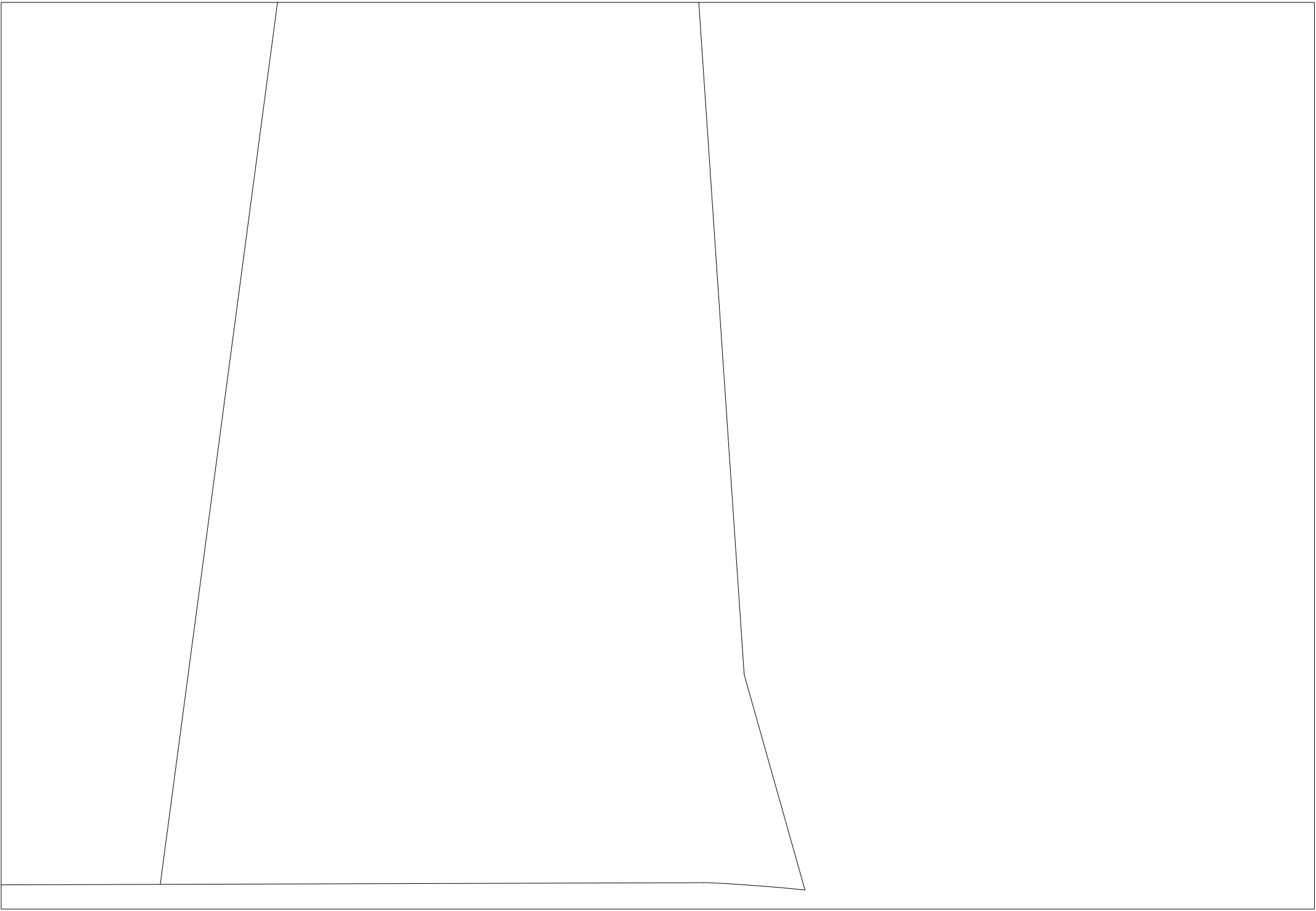
Nosecone top view template
(trace outline on top of nosecone
to assist in carving it to shape)

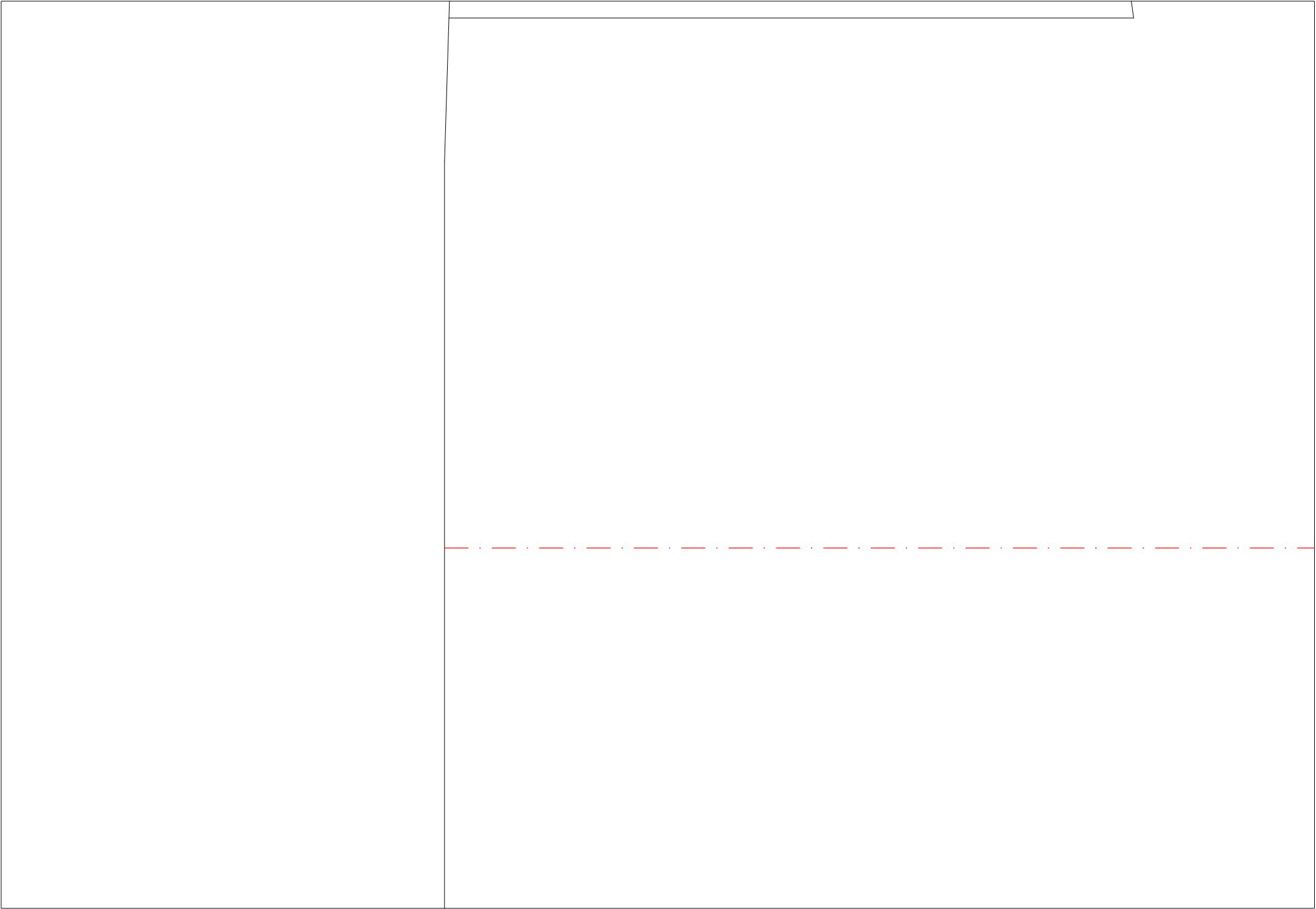


Inlet spacer
(make 2 from
3 mm Depron)



Vertical Tail
(make 1)



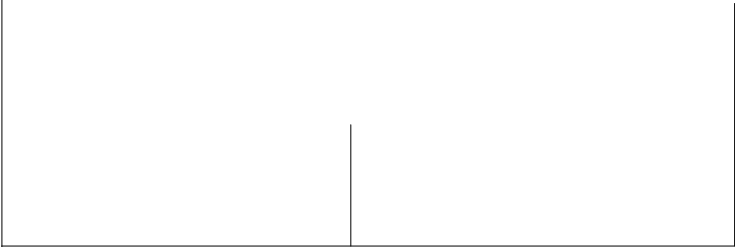


Scale in

0

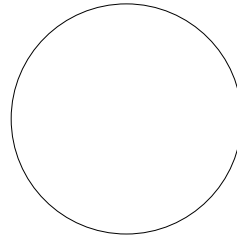
2

inches



4

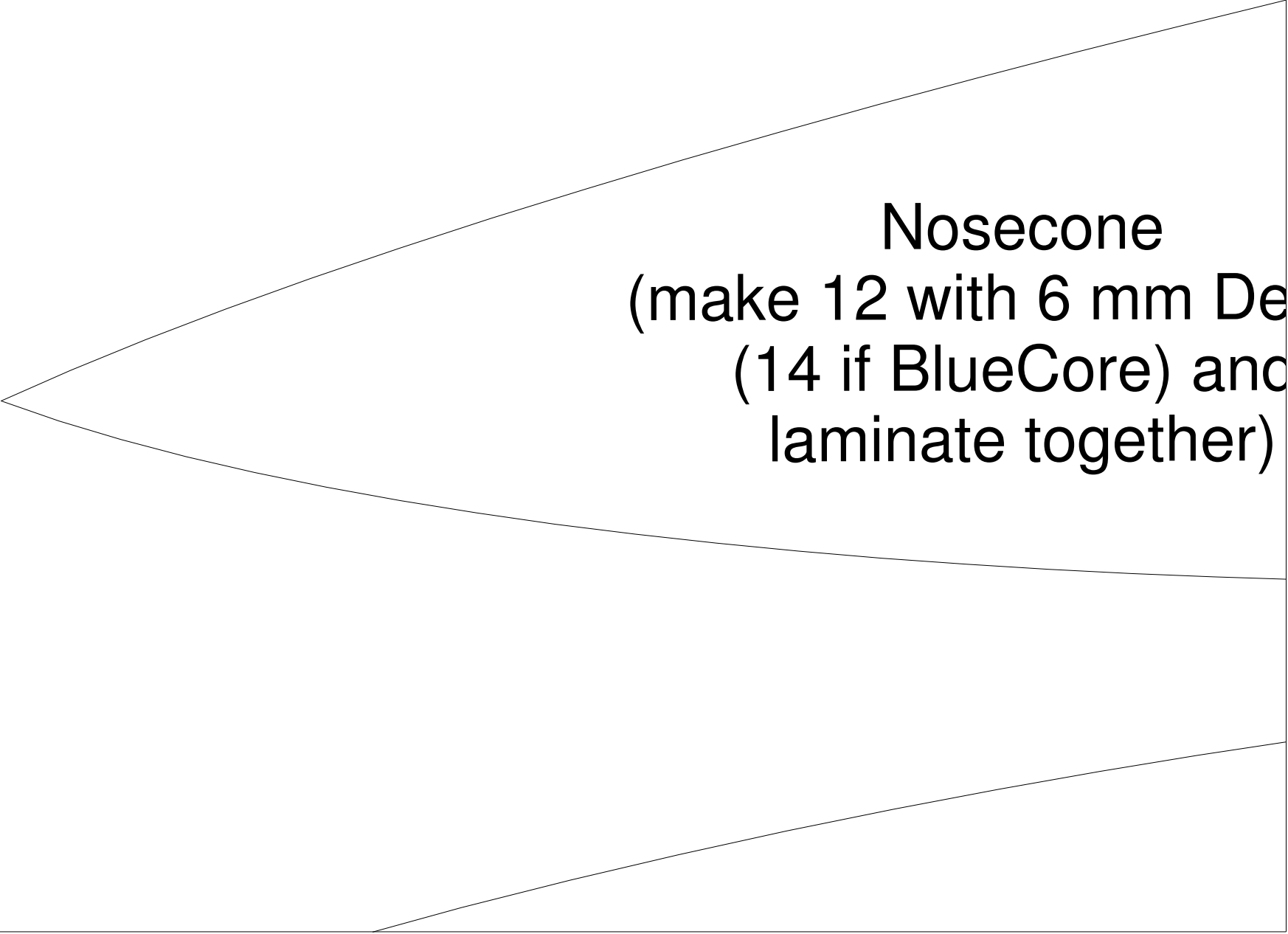
Bulkhead F-1
(make 1)



Fwd fuselage top
inside (make 1)

Bulkhead F-2
(make 1)

age
de
1)

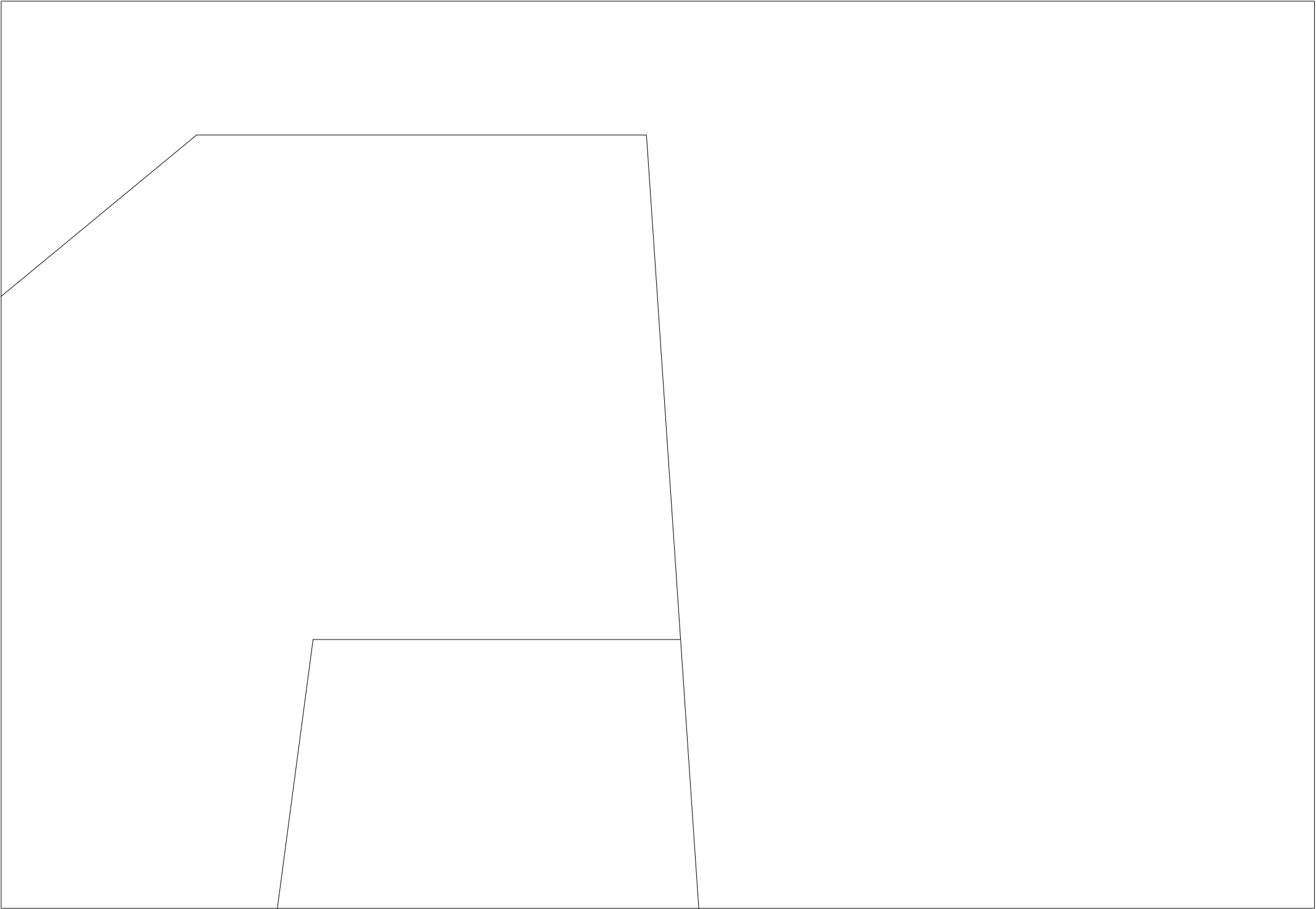


Nosecone
(make 12 with 6 mm De
(14 if BlueCore) and
laminate together)

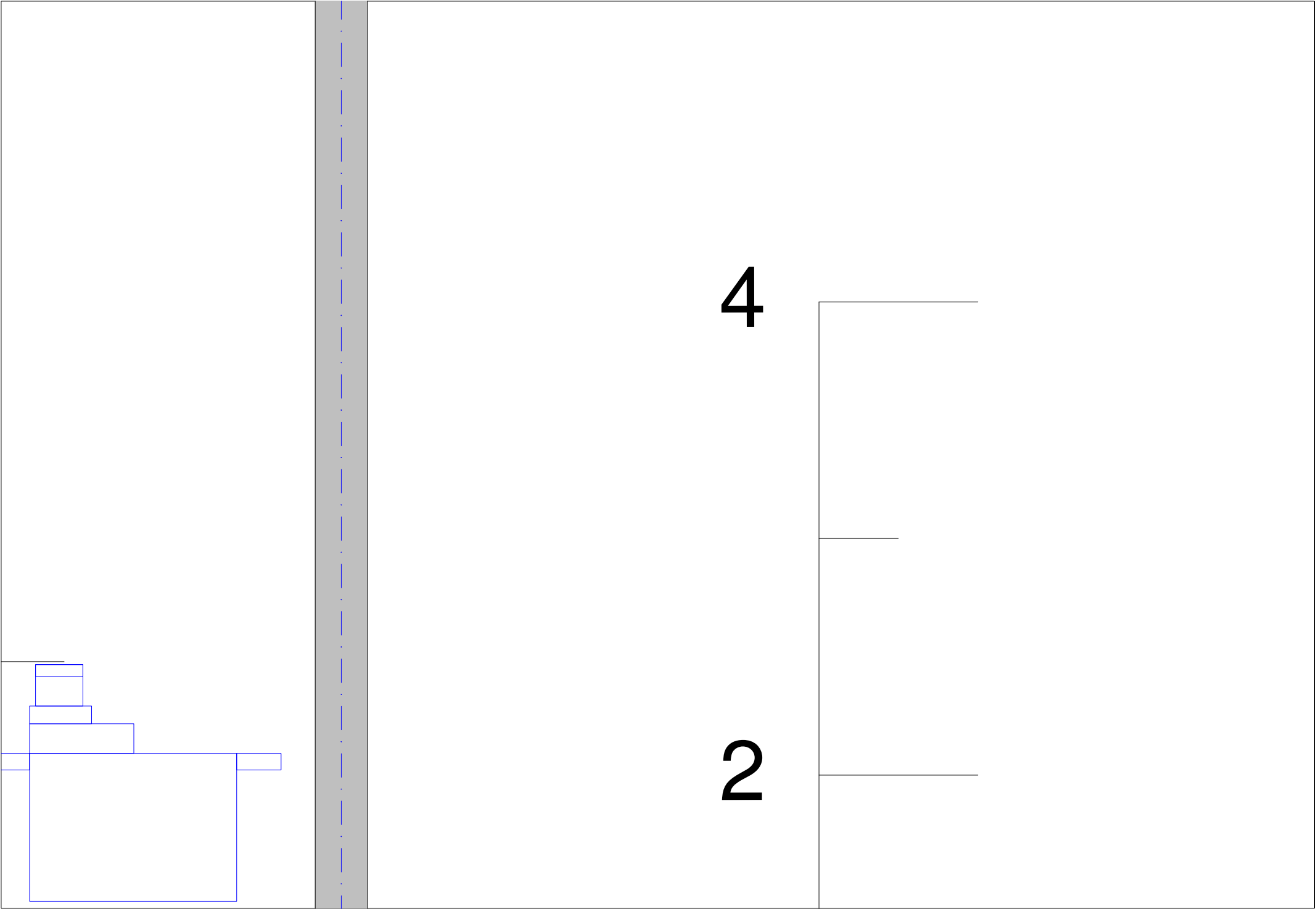
Apron

Fwd Fuselage Bottom (make 1)





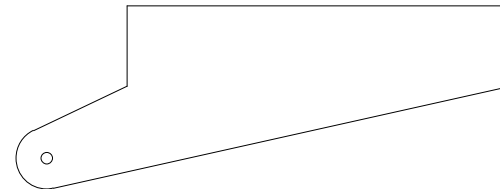
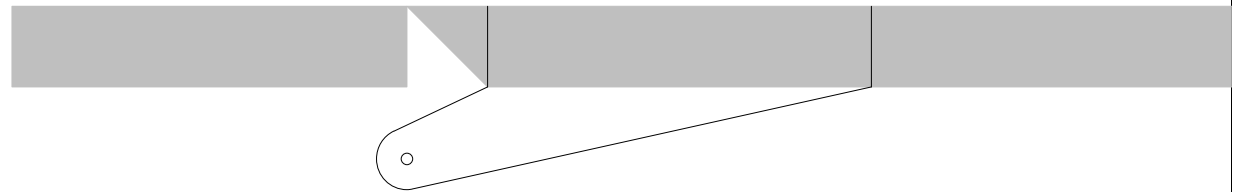
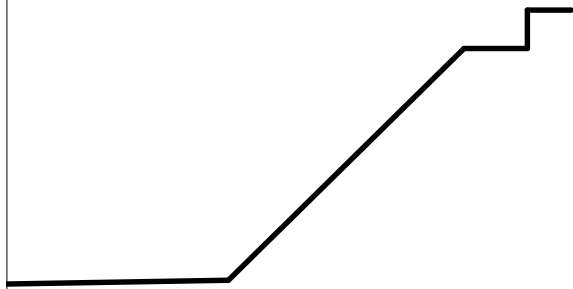




Templat
(make 1

—

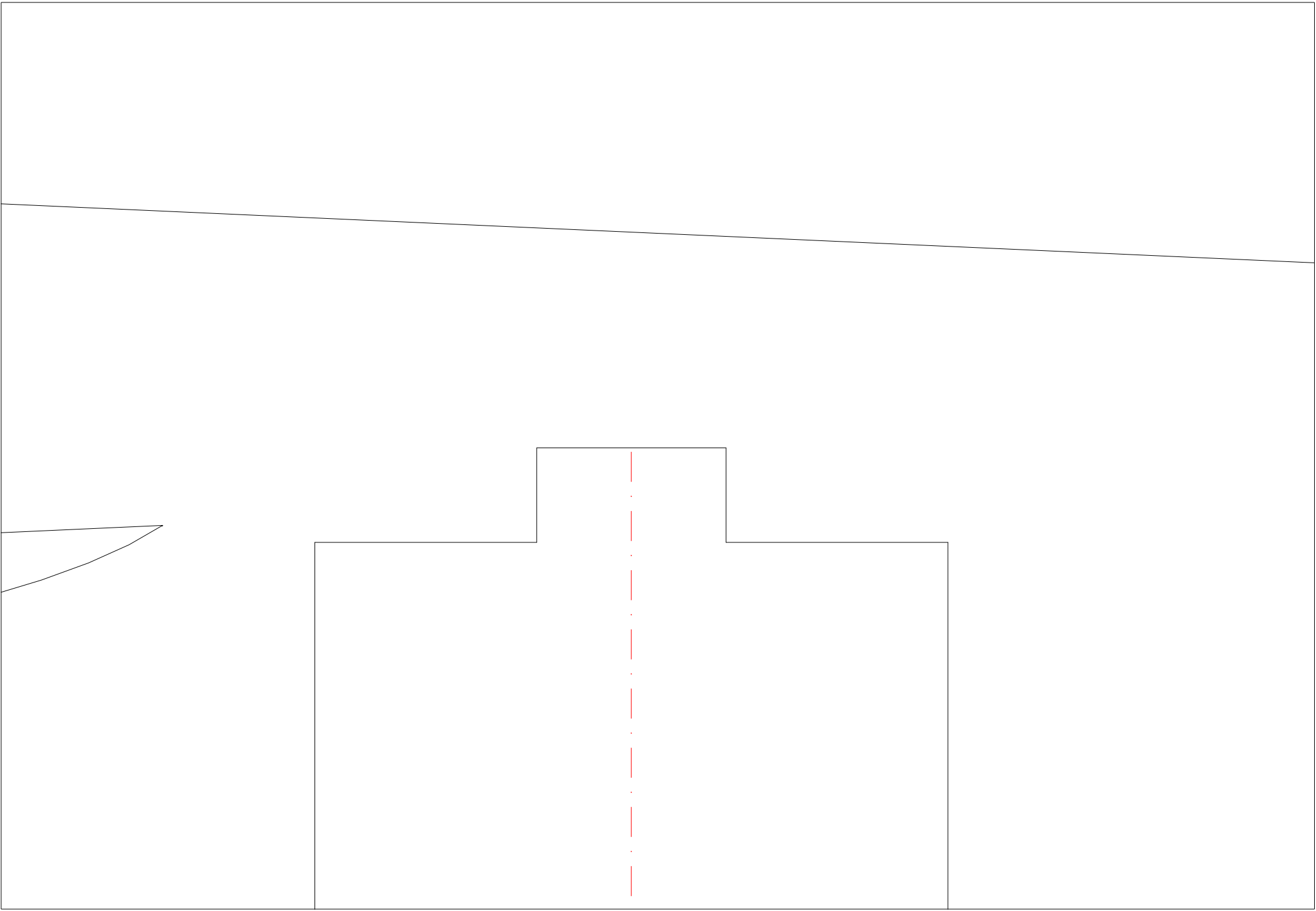
e for rudder pushrod end
from 1/32" music wire) Elevon and rudder control horns
(make 3 from 1/32" plywood)

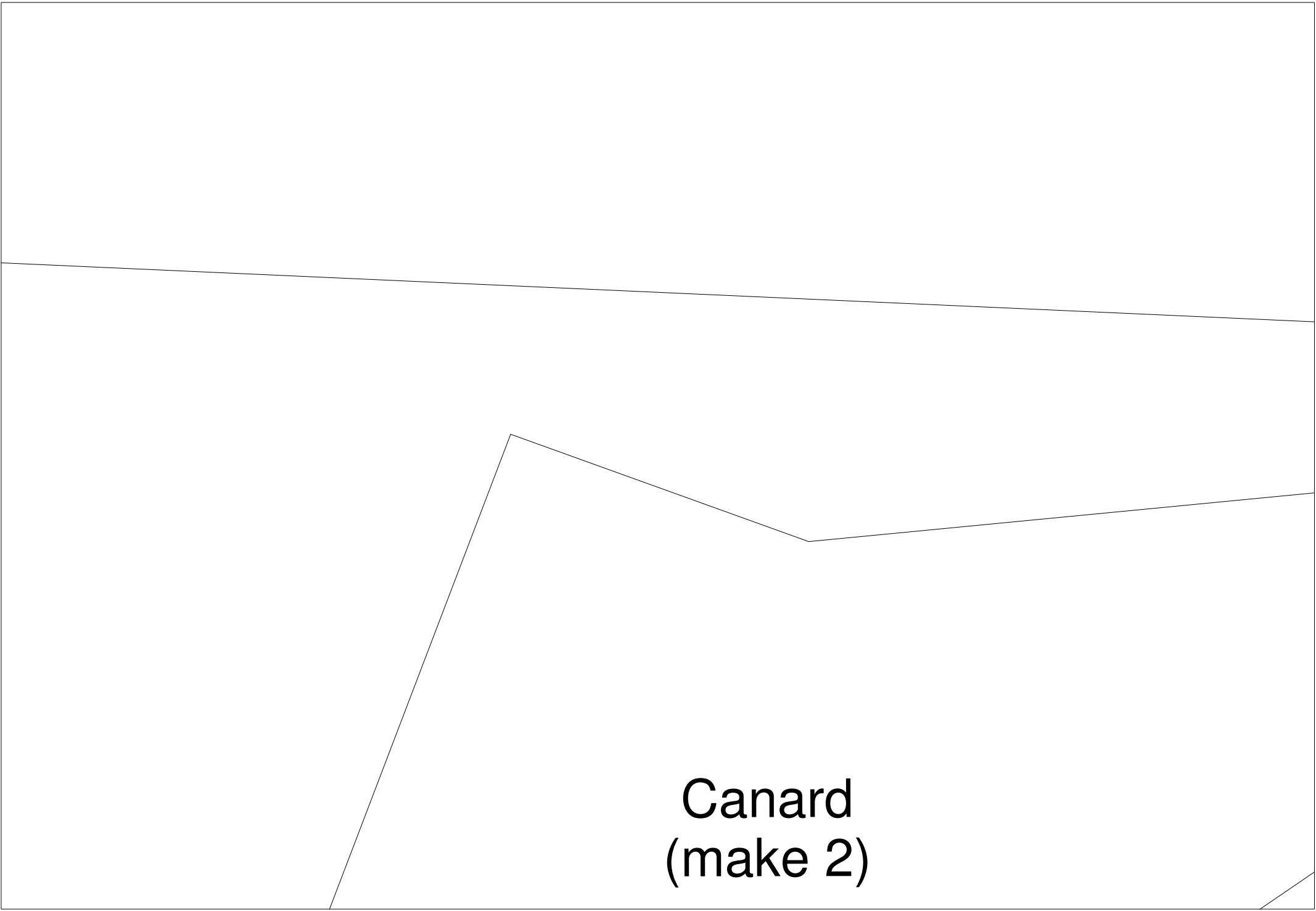


S

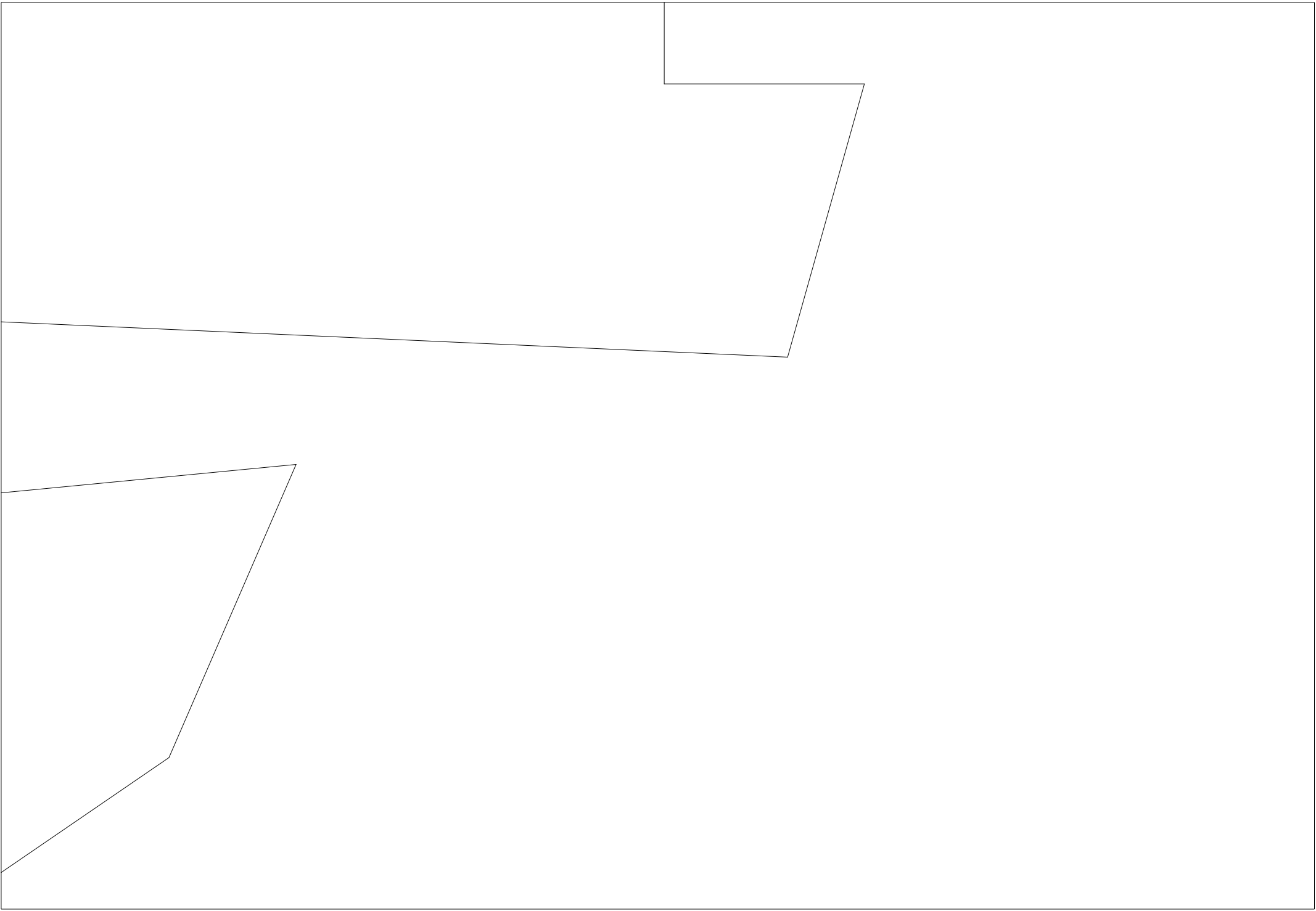


Aft wing fairing
(make 2)

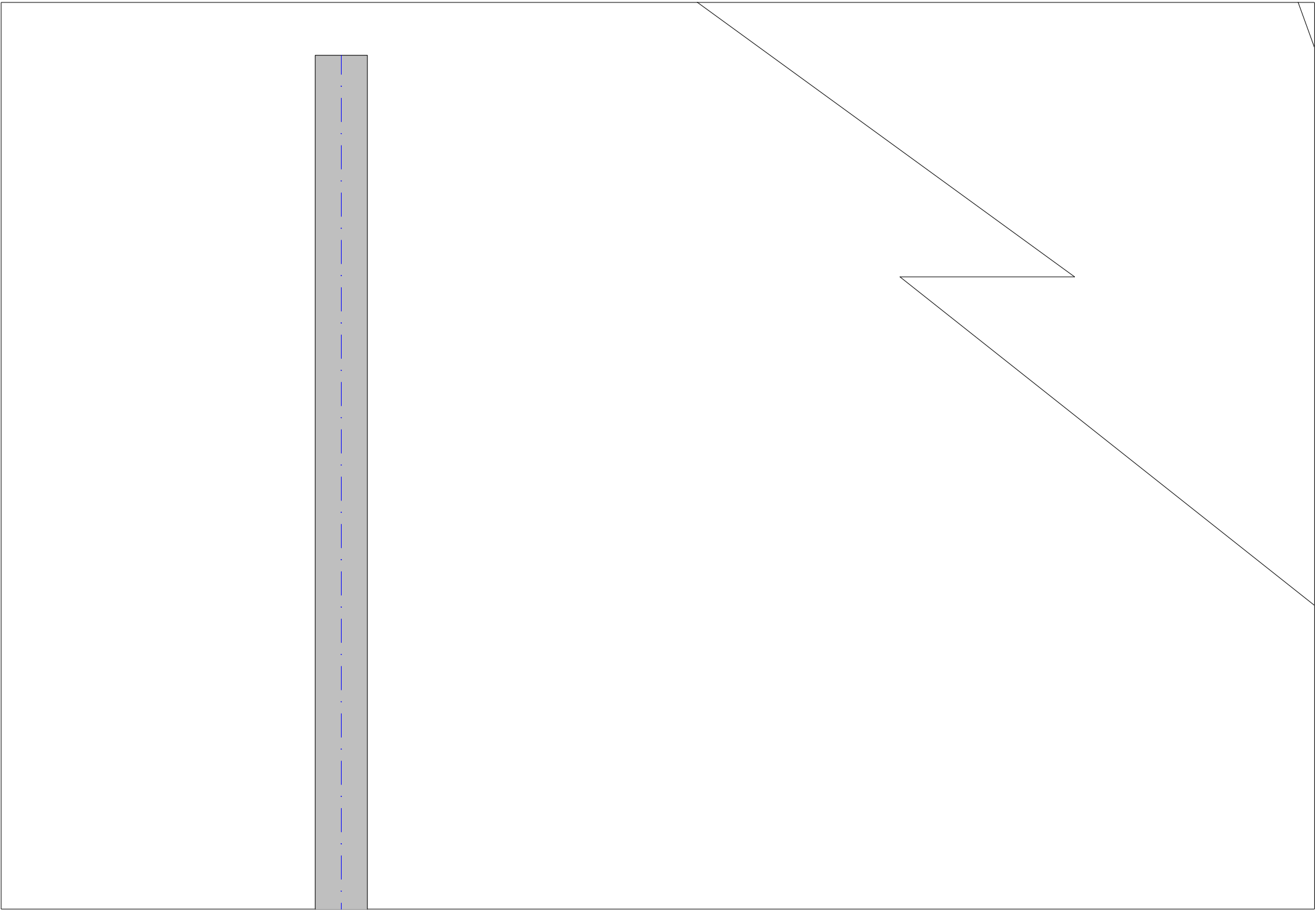


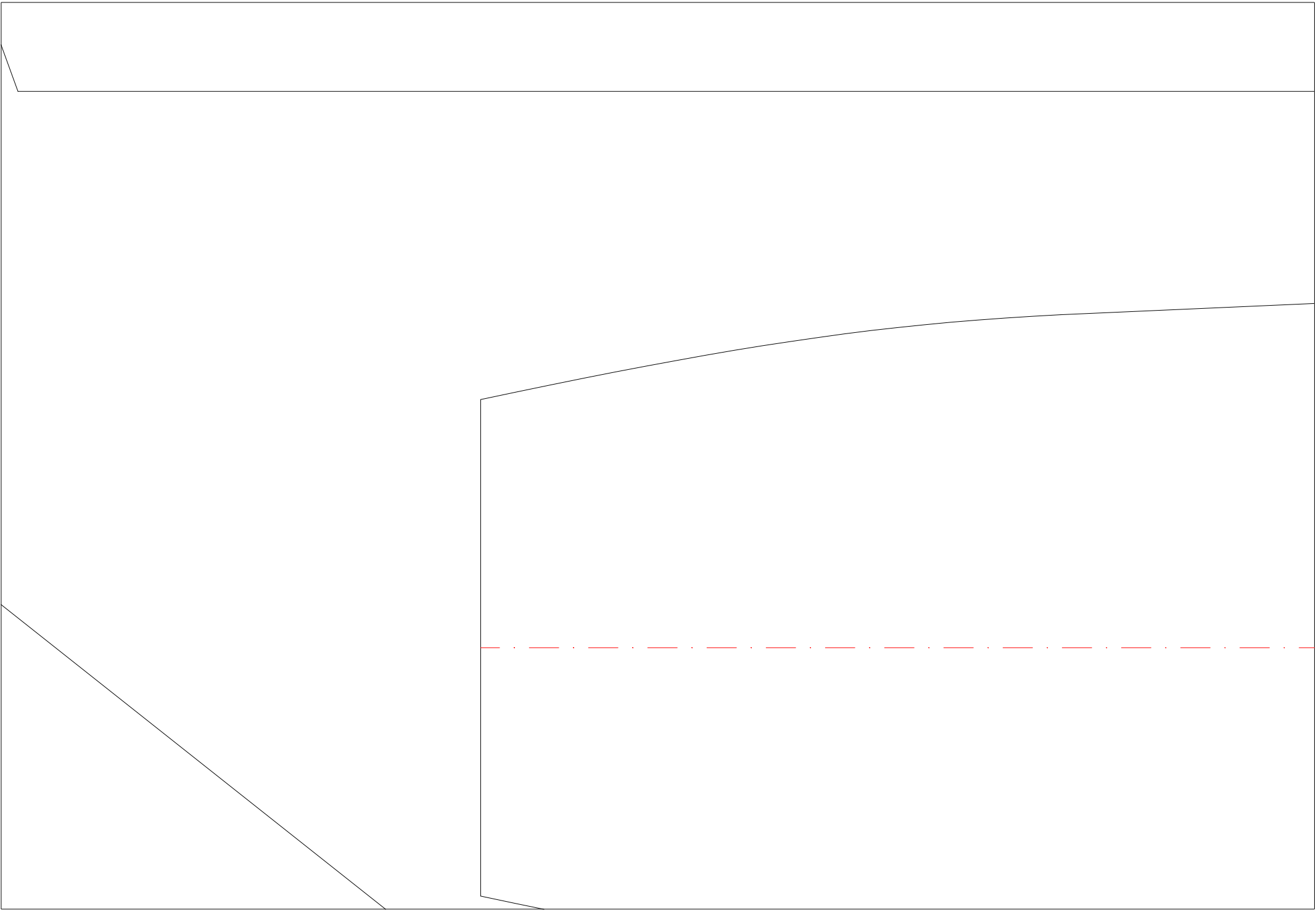


Canard
(make 2)

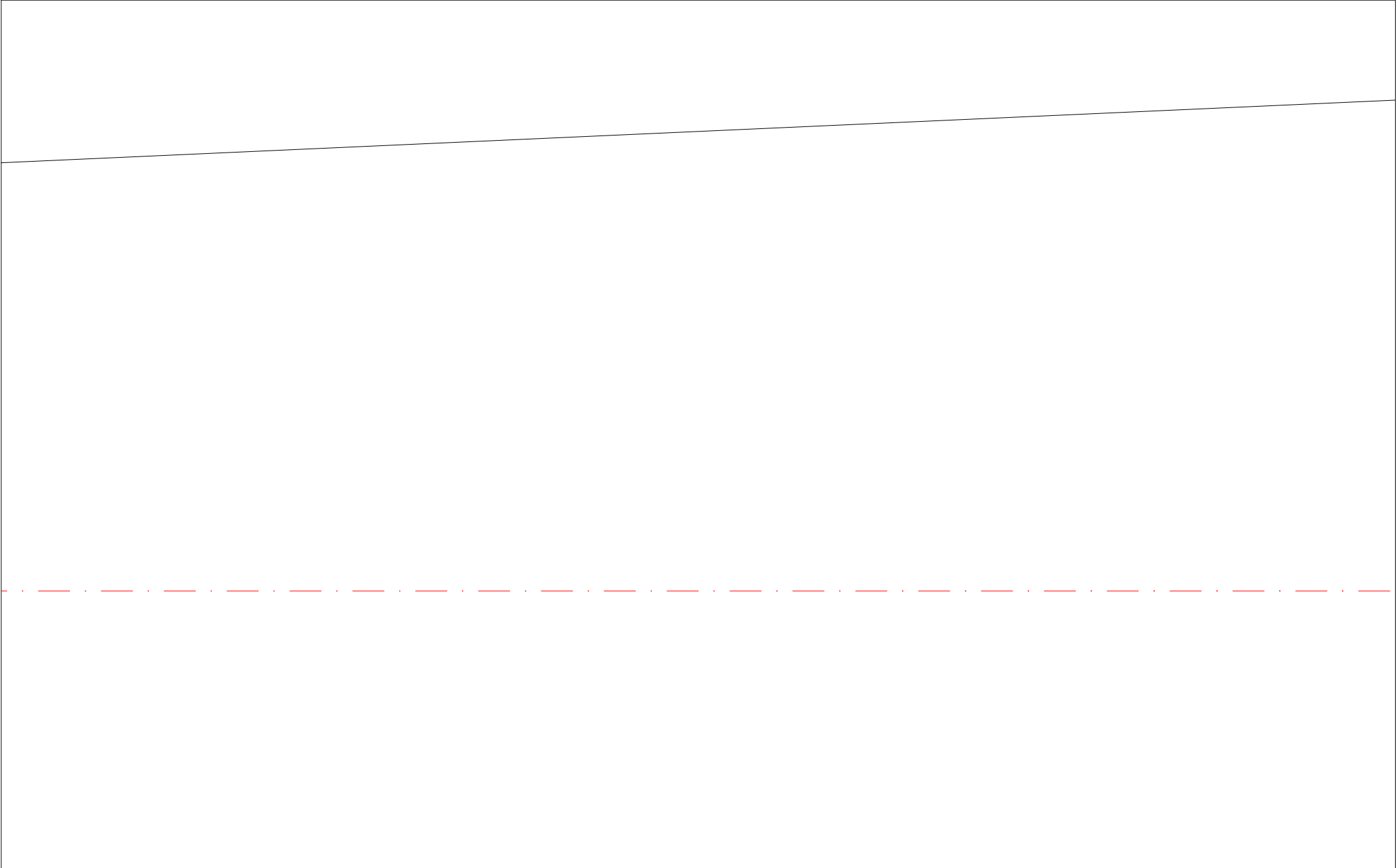








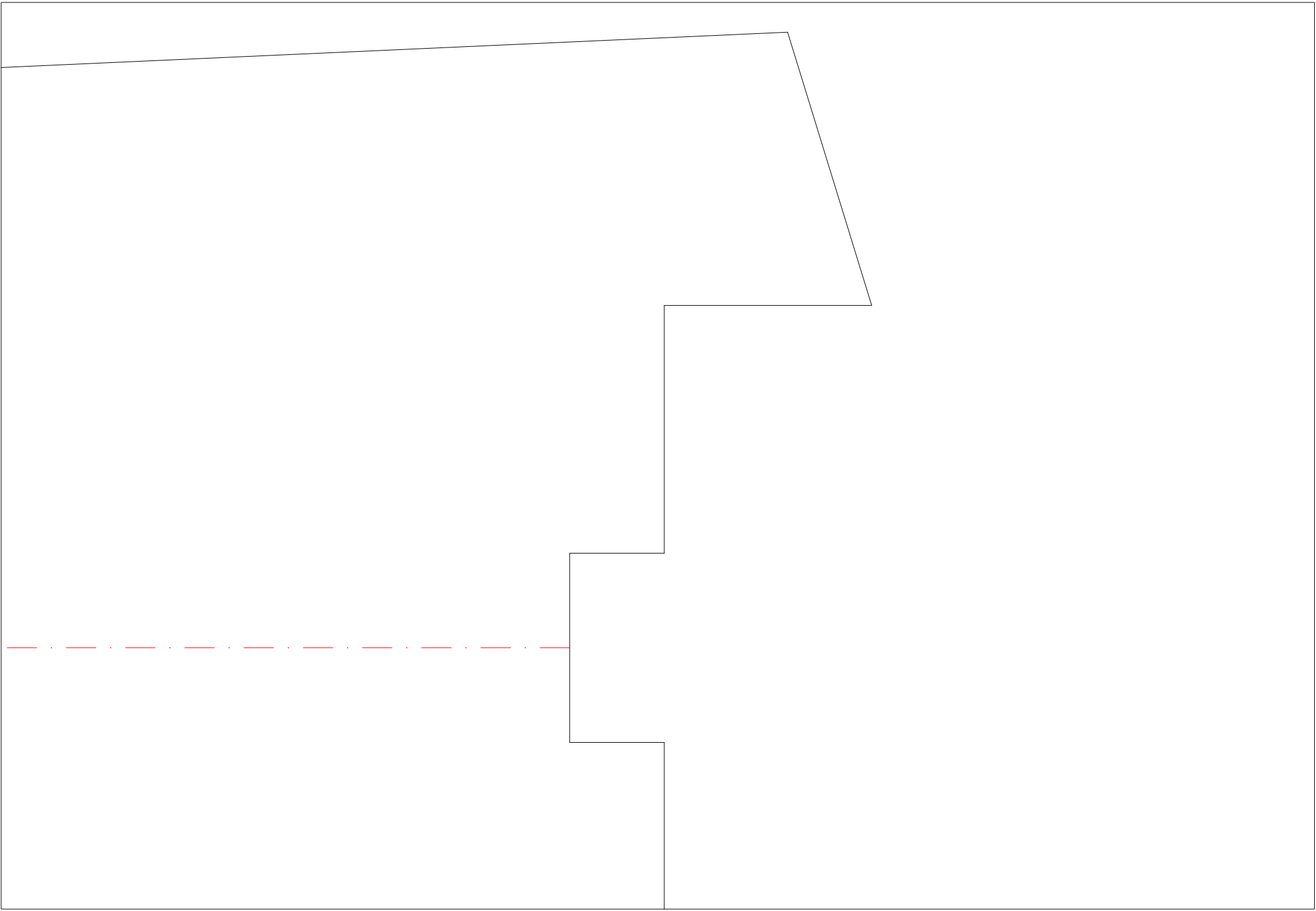




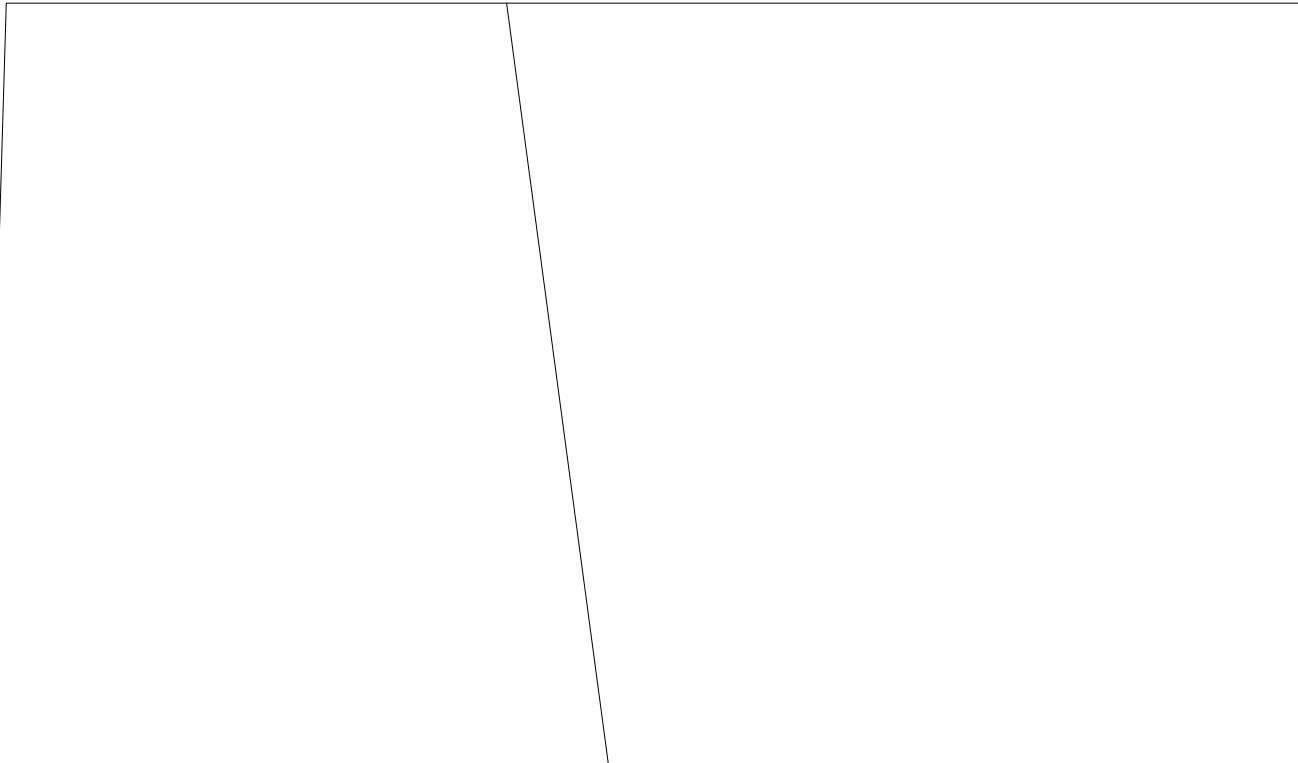
" wide foam strip

Aft Fuselage Bottom
(make 1)

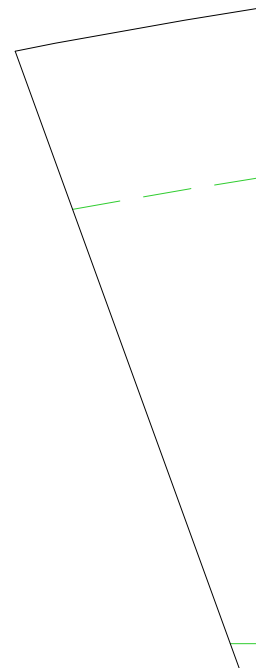
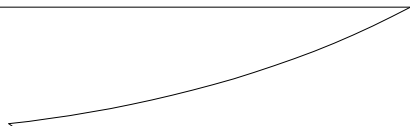


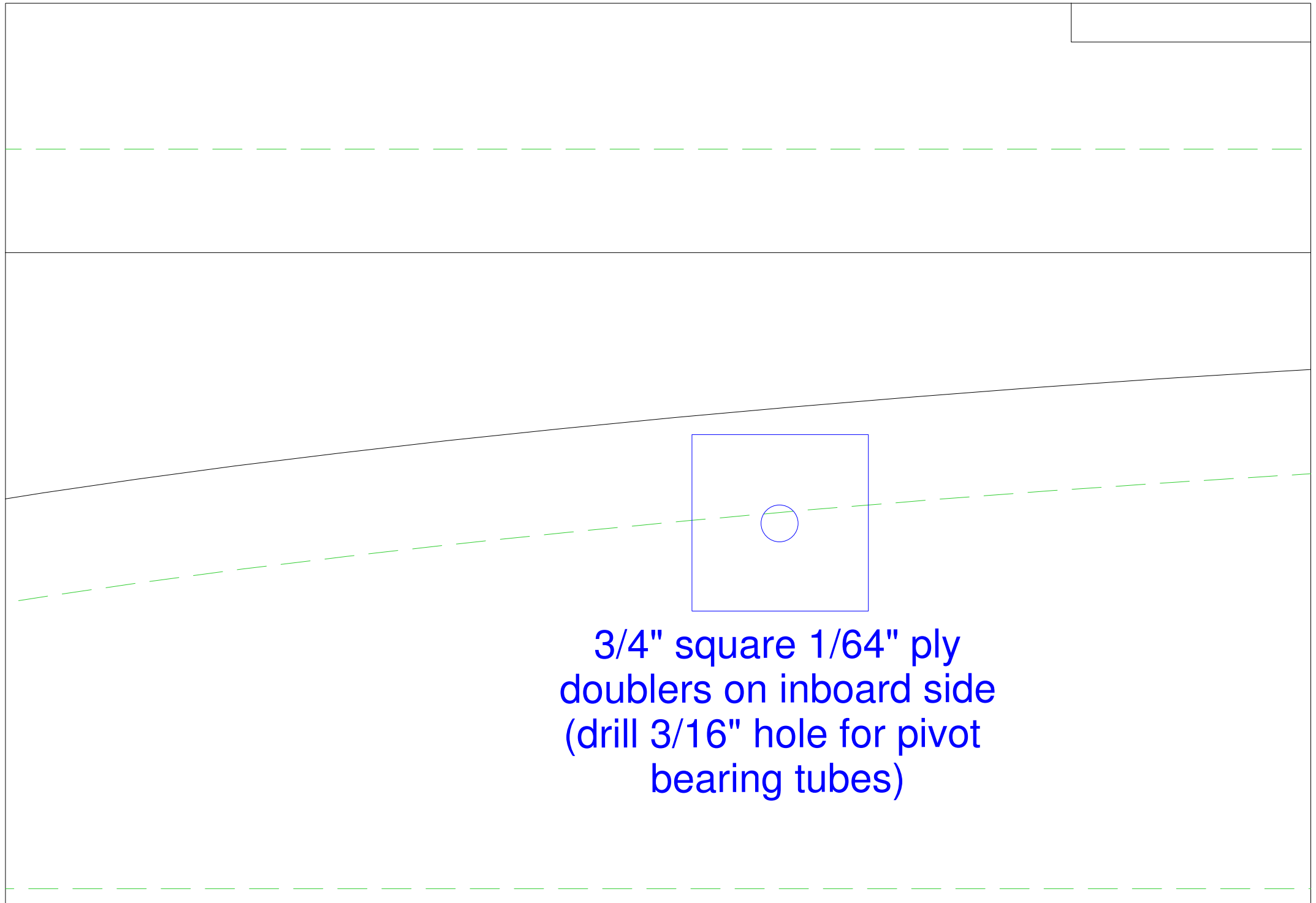


F-1

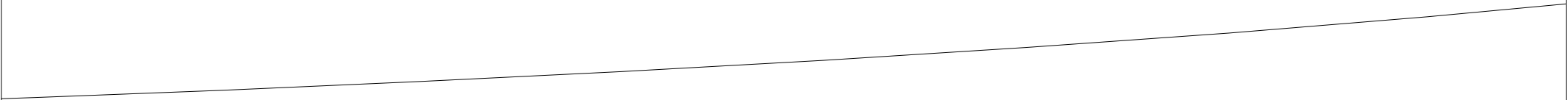


3/8" balsa triangle

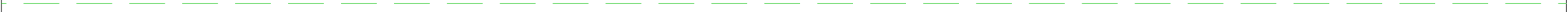








1/2

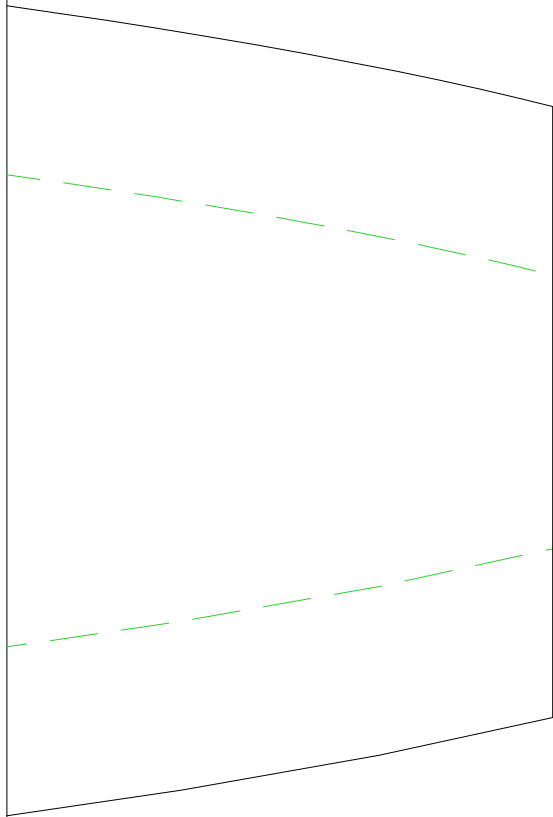


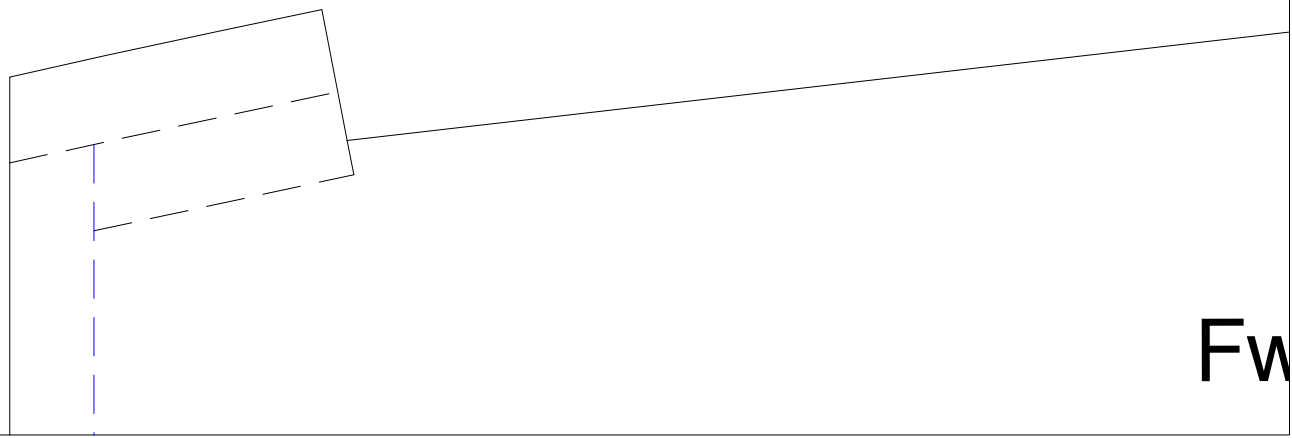


All parts made from 6 mm D
BlueCore foam unless otherwise



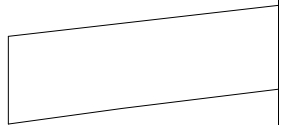
Depron or
ise specified

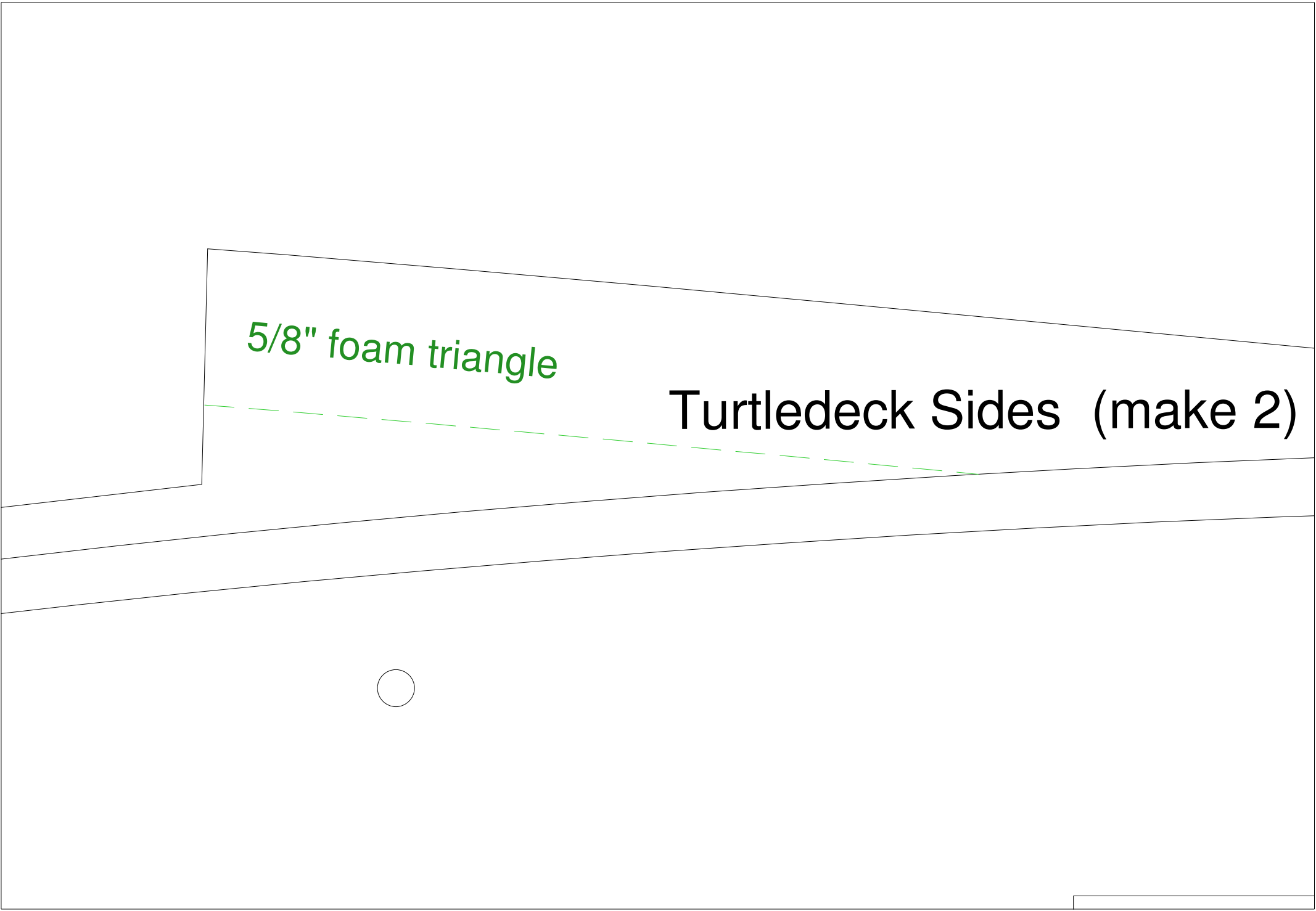




wd Fuselage Sides (make 2)

F-2

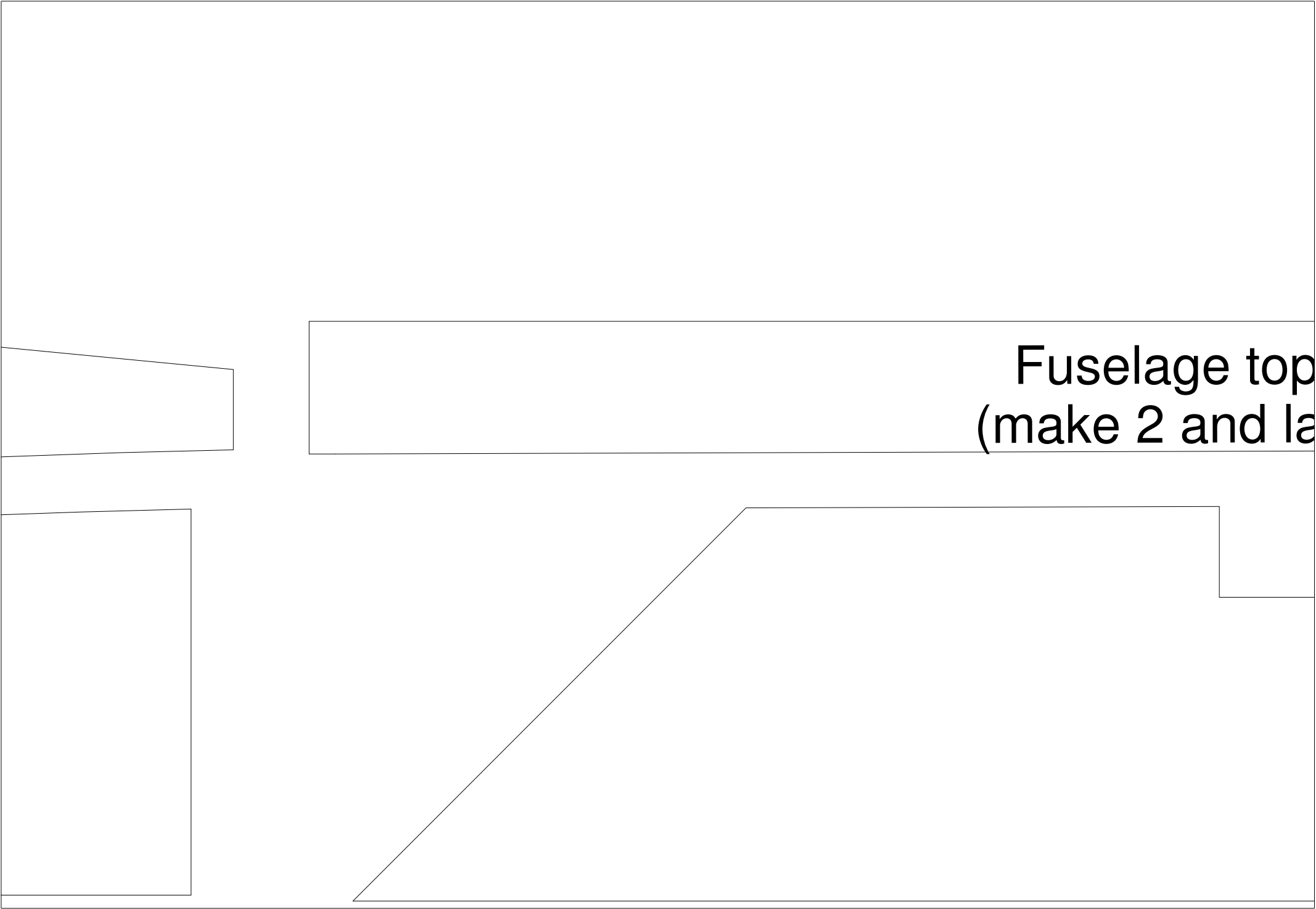




5/8" foam triangle

Turtledeck Sides (make 2)



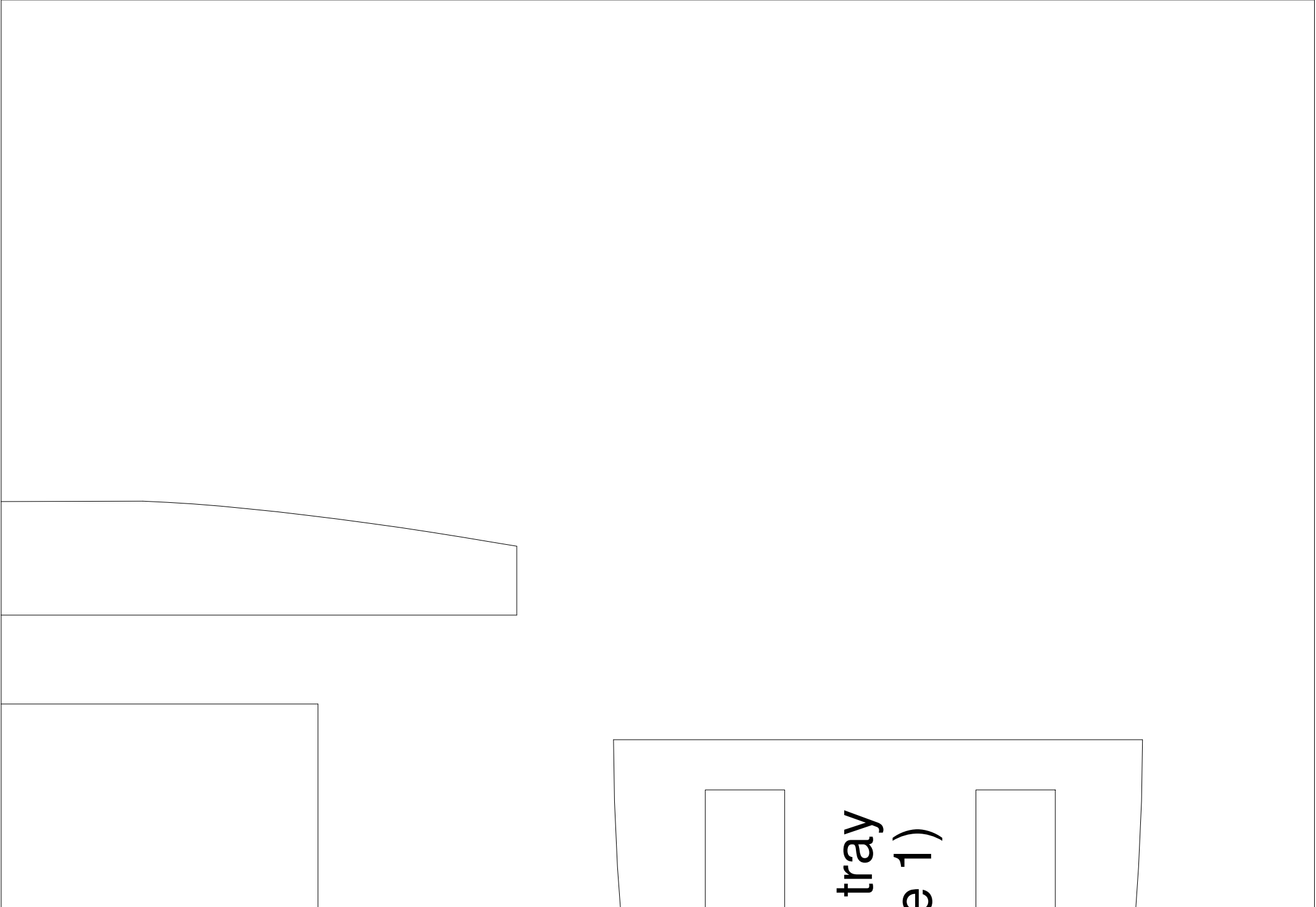


The image shows a technical drawing of a fuselage top part. It includes a side view on the left, a top view in the center, and a front view on the right. The side view shows a trapezoidal shape with a slightly curved top edge. The top view shows a rectangular shape with a diagonal line. The front view shows a rectangular shape with a small notch on the right side. The text 'Fuselage top' and '(make 2 and la' is written in the top right corner.

Fuselage top
(make 2 and la

o spine
aminate)

Motor mount
(make 1)



JAS 39 Gripen A

Designed by Steve S

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Dark Jet

Humate

ts Reserved