

Inlet top  
Make 1





***Super Ball***

***Mini***

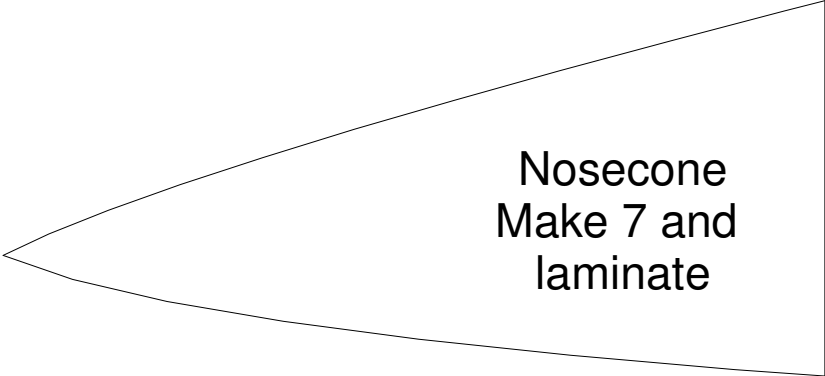
***Designed***

Exhaust nozzle top  
Make 1

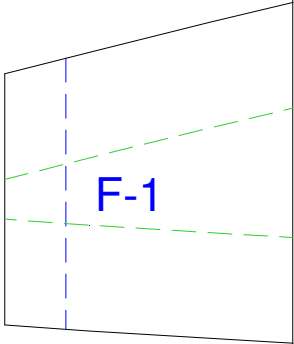
***Trail Park Jet EDF***

***Fan Version***

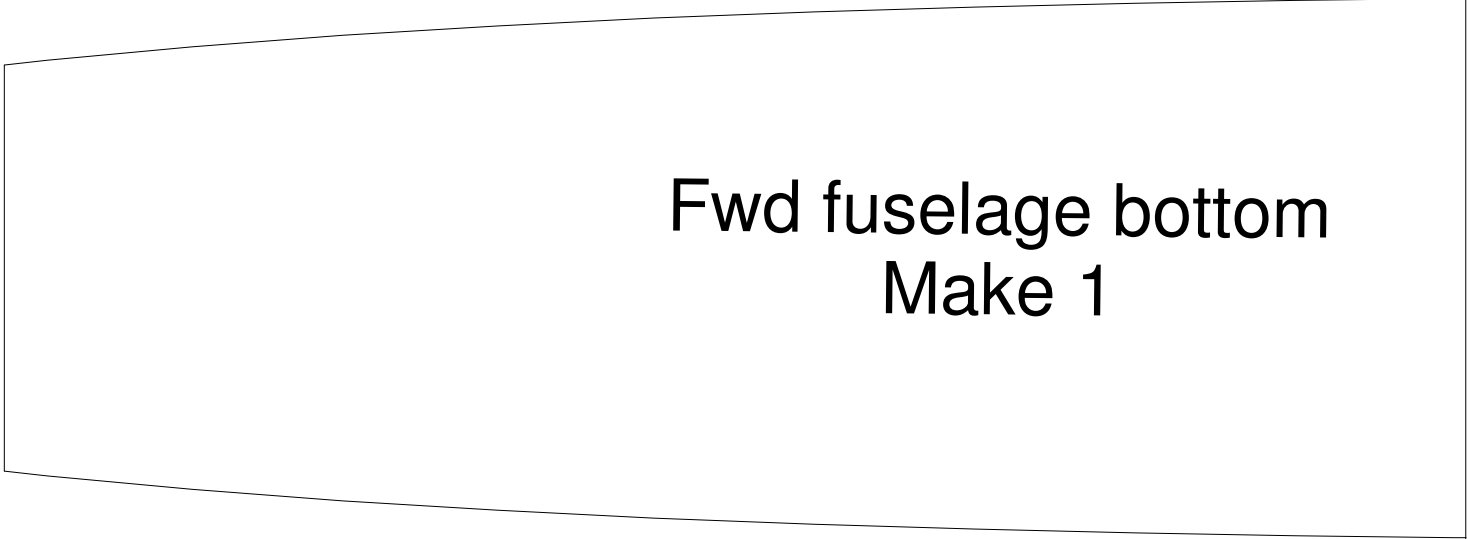
***by Steve Shumate***



Nosecone  
Make 7 and  
laminare

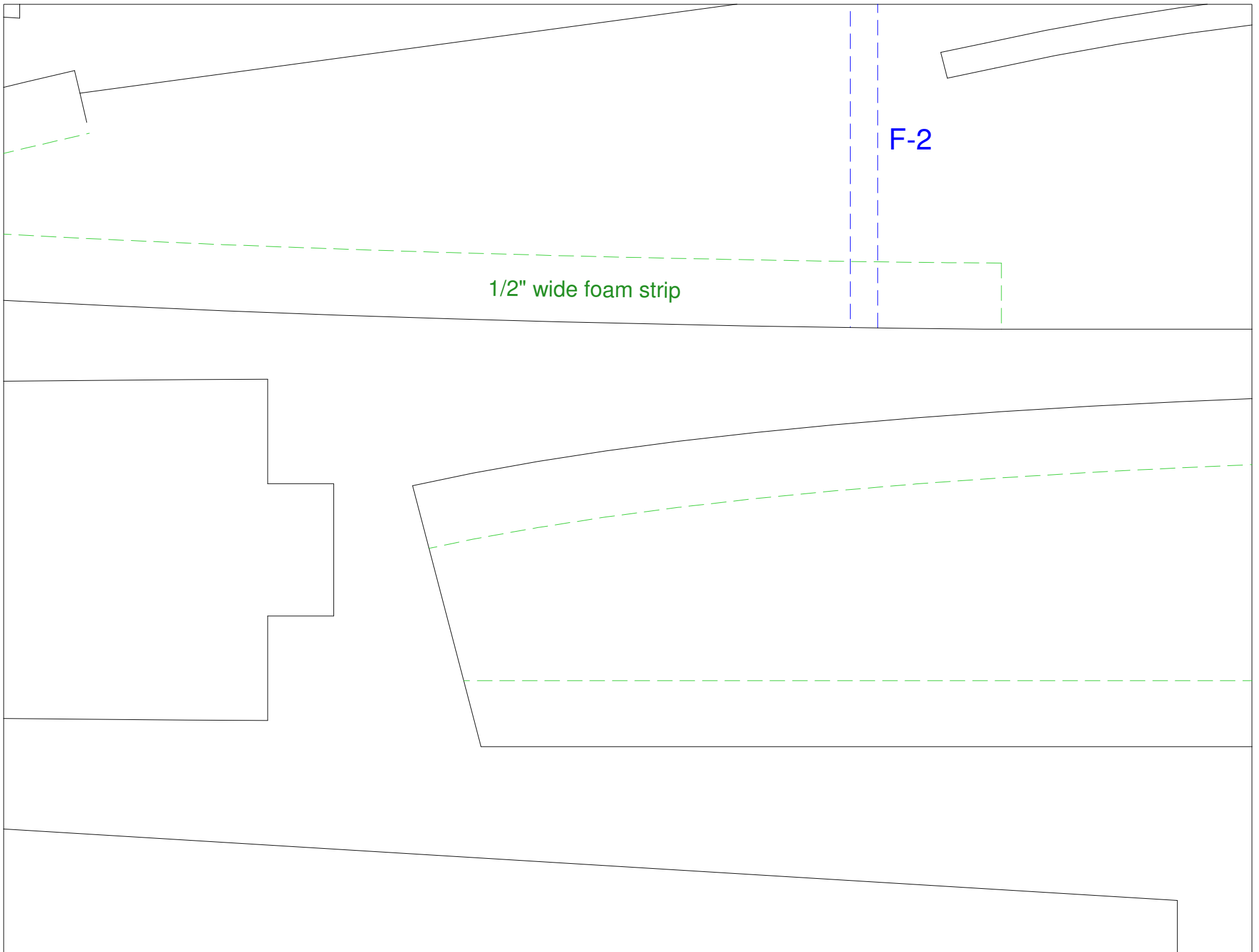


F-1



Fwd fuselage bottom  
Make 1





Fwd Fuselage Sides  
Make 2

Bulkhead  
Make

1/2" wide foam strip

Fuselage/Inlet Sides  
Make 2

1/2" wide foam strip

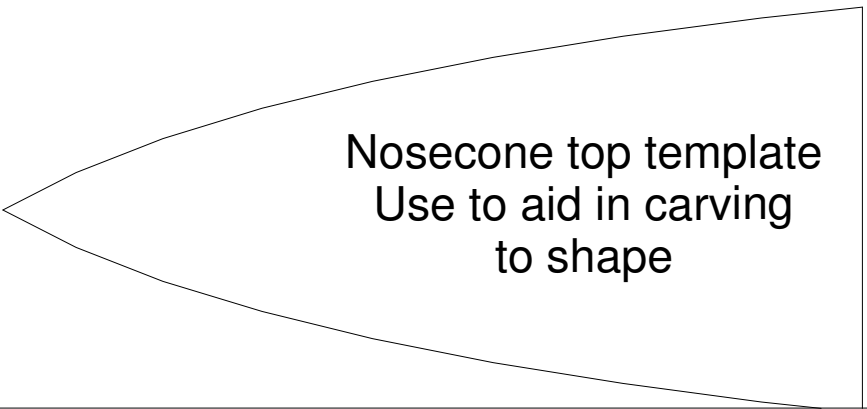
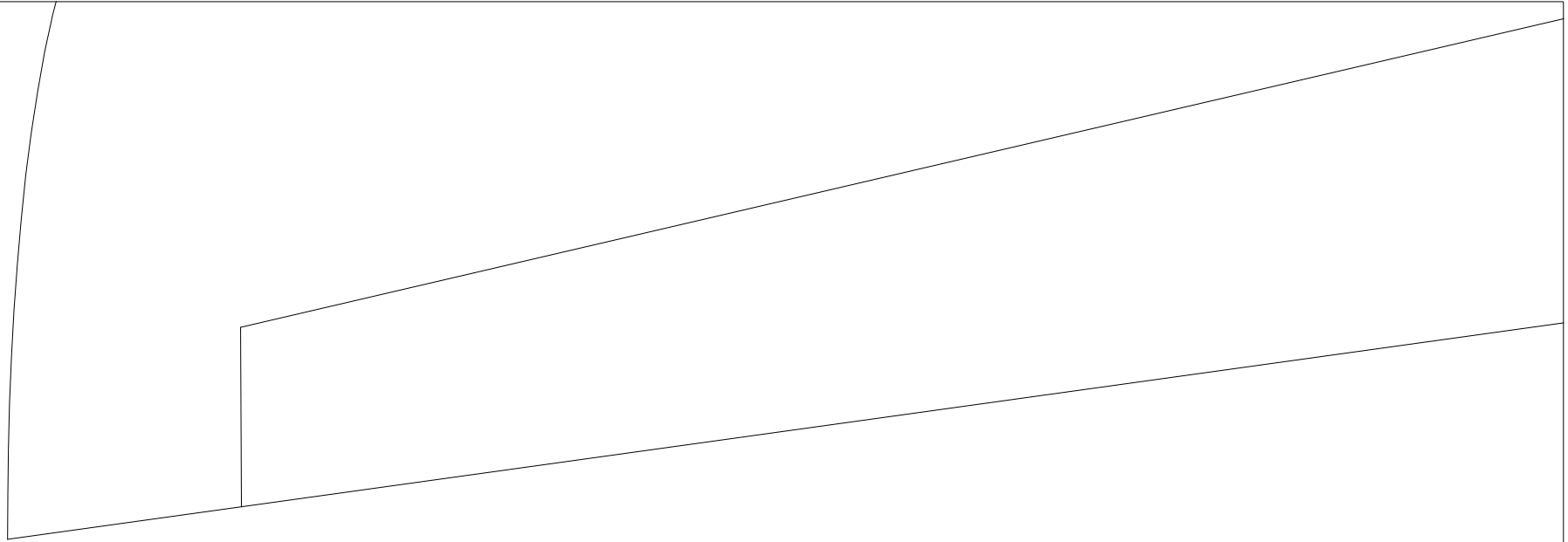
**Super Bow**

d F-2  
e 1

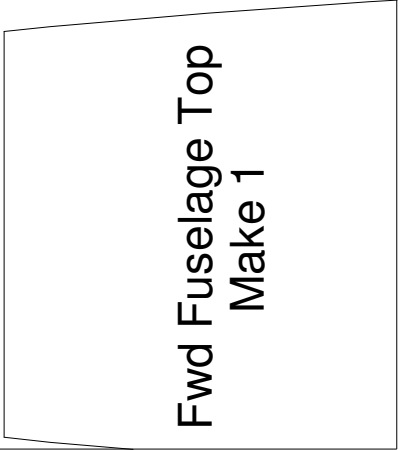
Bulkhead F-1  
Make 1

**ndit Dork lot EDE**





Nosecone top template  
Use to aid in carving  
to shape



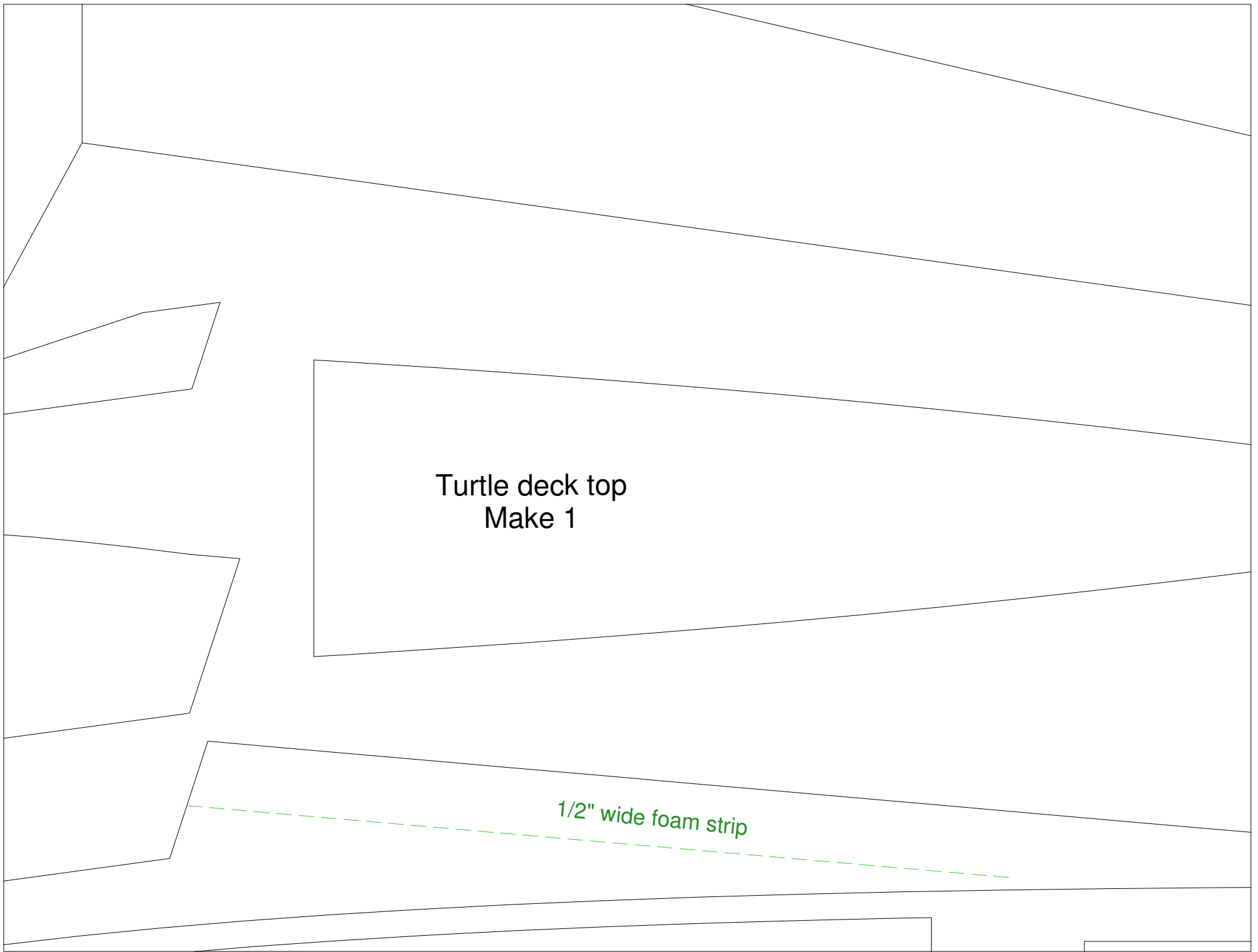
Fwd Fuselage Top  
Make 1



The diagram shows a technical drawing of a canopy assembly. At the top, there is a rectangular piece with a notch on its right side. Below this is a long, narrow, trapezoidal piece labeled 'Canopy sill piece - Make 2'. Underneath the sill piece is a large, curved, trapezoidal piece labeled 'Canopy (make 7 and laminate together)'. At the bottom, there is another long, narrow, trapezoidal piece. The entire assembly is shown within a rectangular frame.

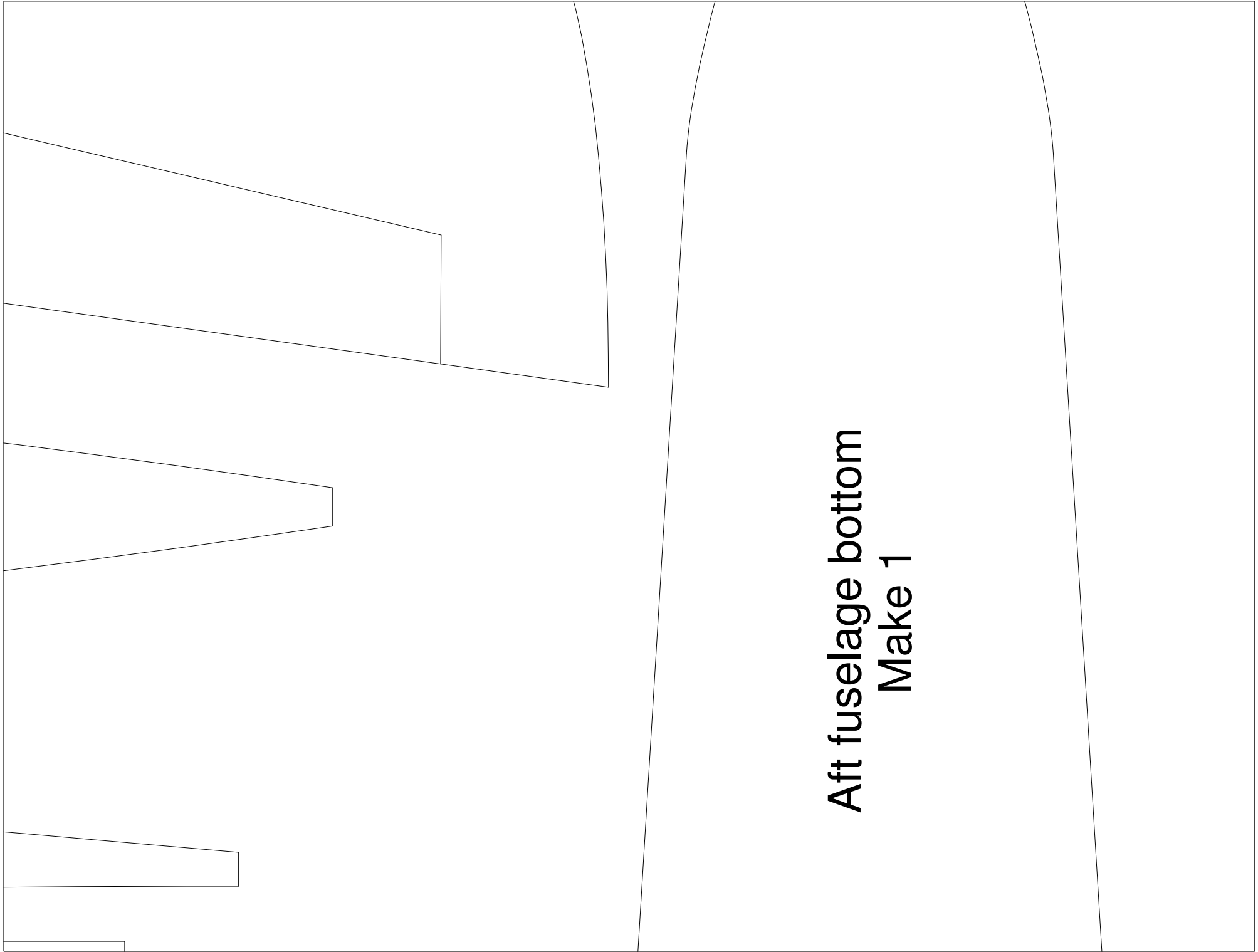
Canopy sill piece - Make 2

Canopy  
(make 7 and  
laminate together)



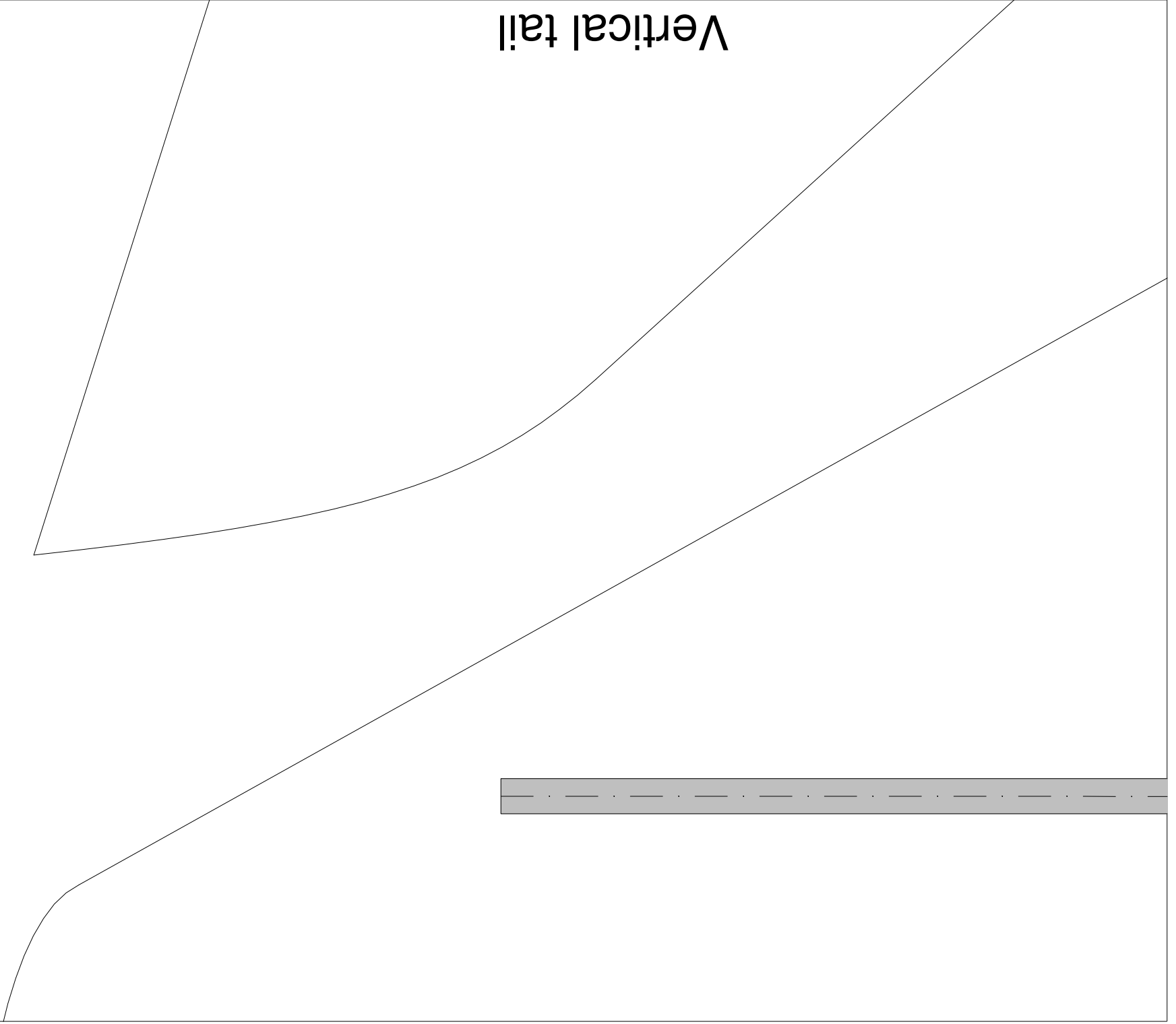
Turtle deck top  
Make 1

1/2" wide foam strip

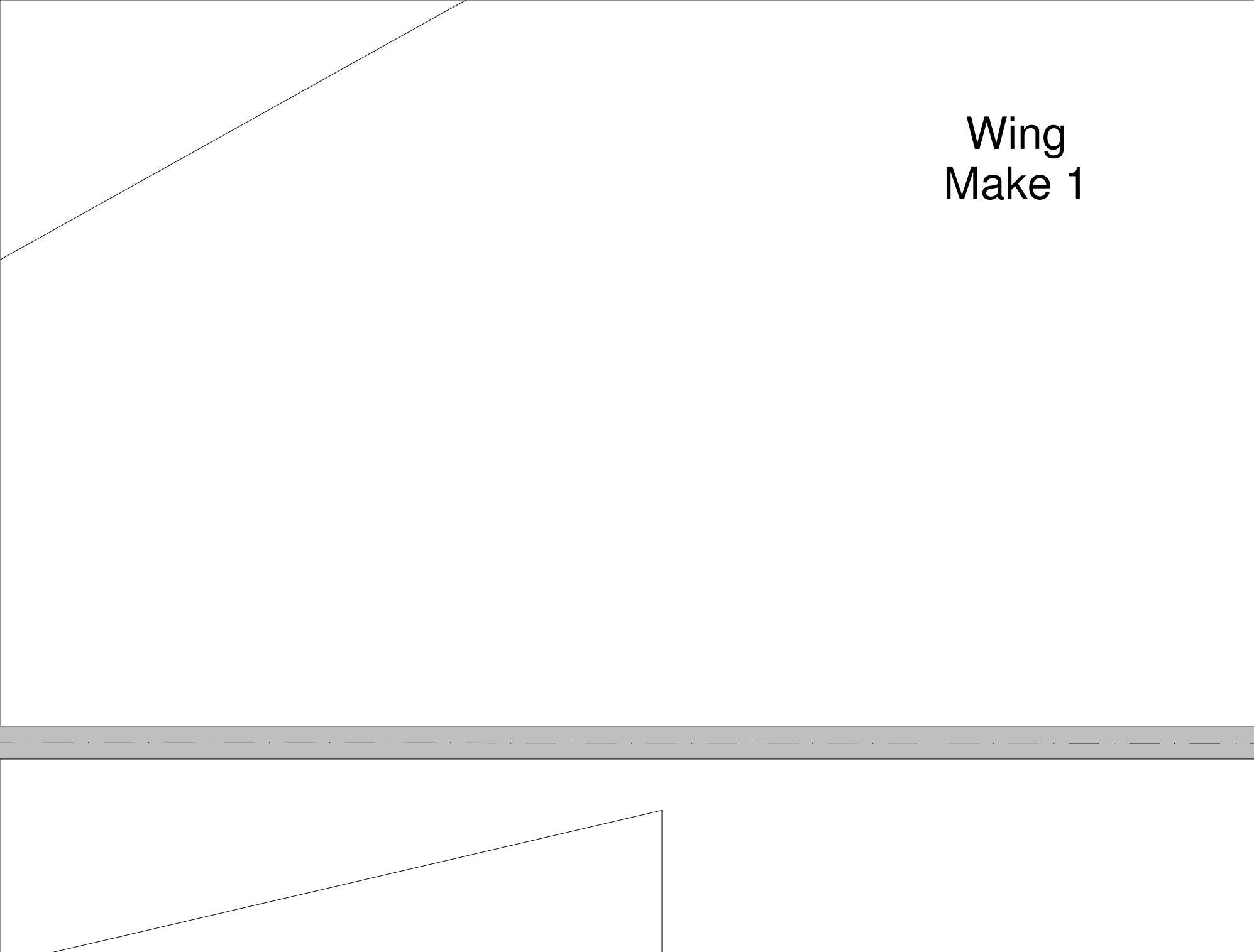


**Aft fuselage bottom**  
**Make 1**

Vertical tail

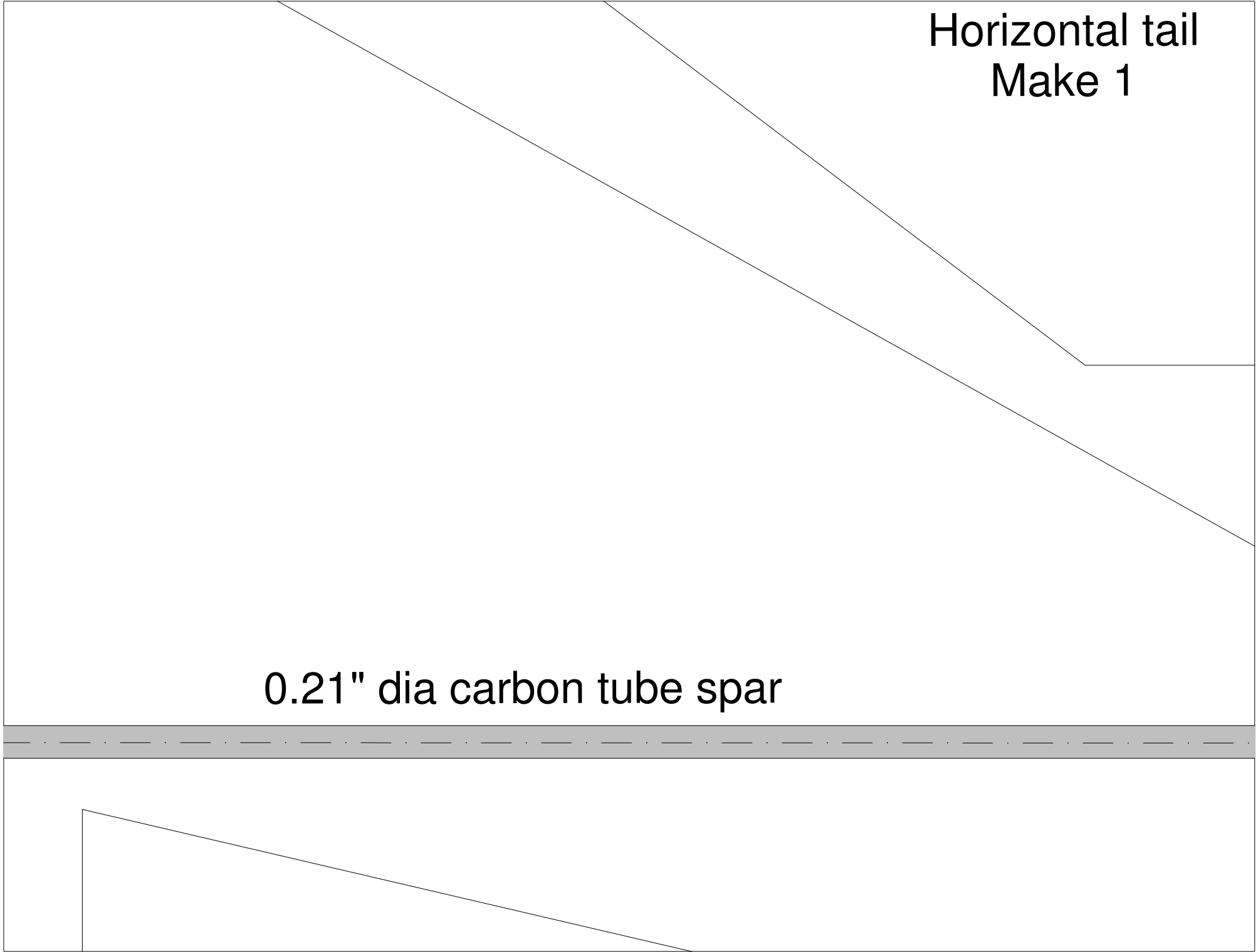


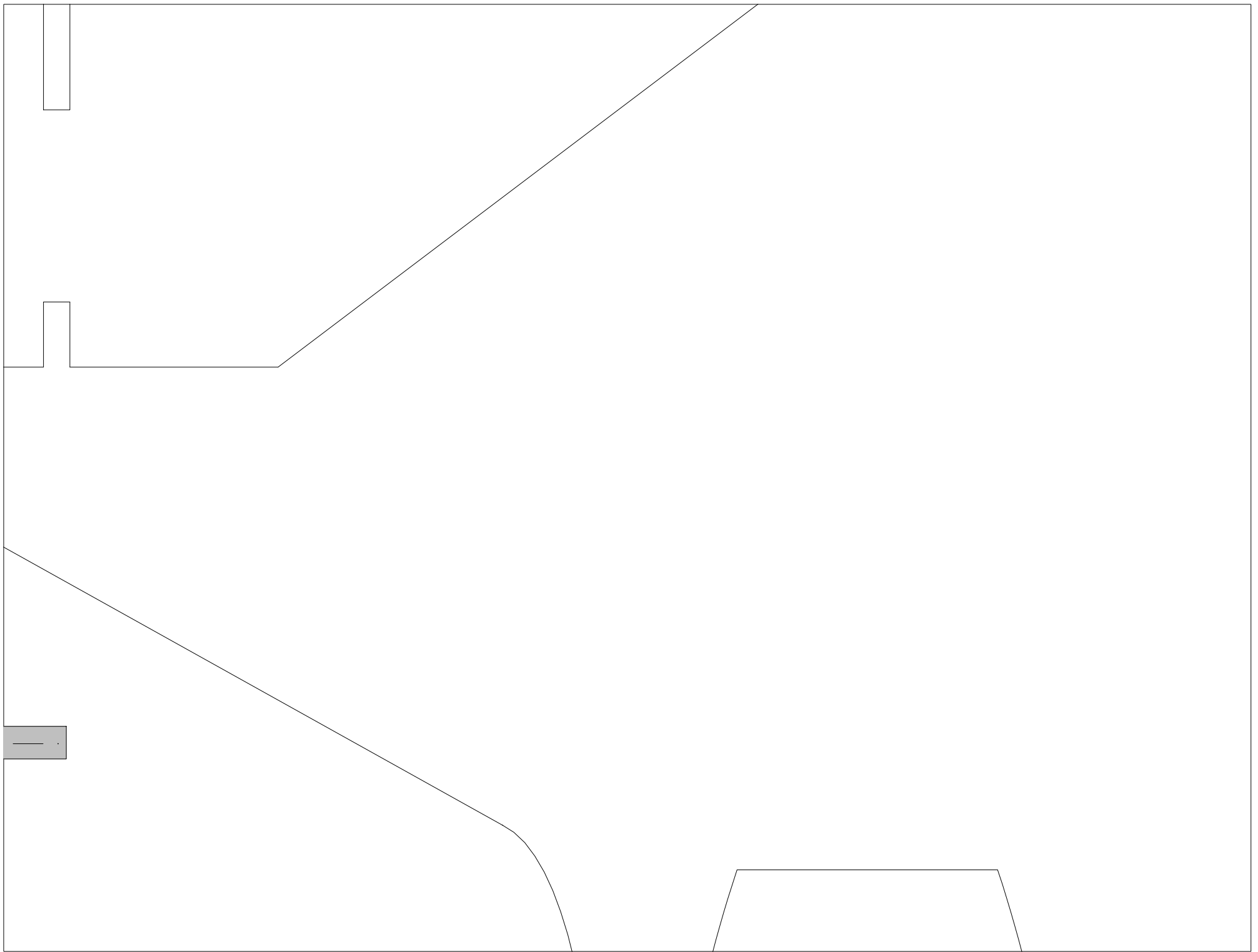
Wing  
Make 1



Horizontal tail  
Make 1

0.21" dia carbon tube spar







Make 1

