

Leading Edge

Rotor Outrigger - Sheet 1 of 2

Rotor Outrigger - Make two  
using 3/16" dowel

Fit all joints using a round file

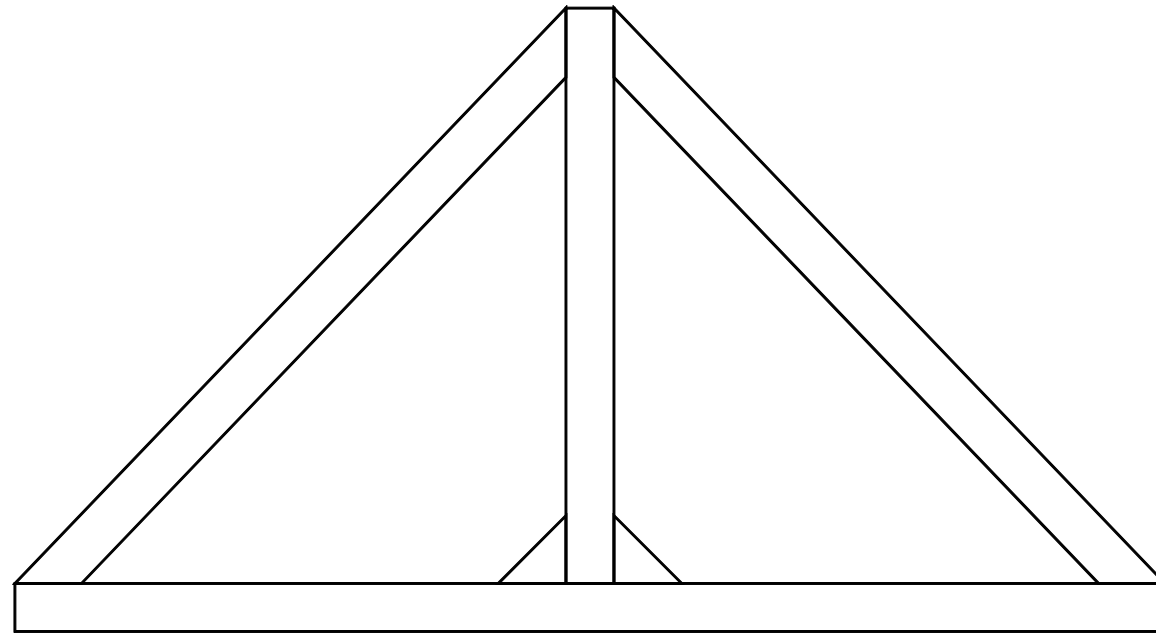
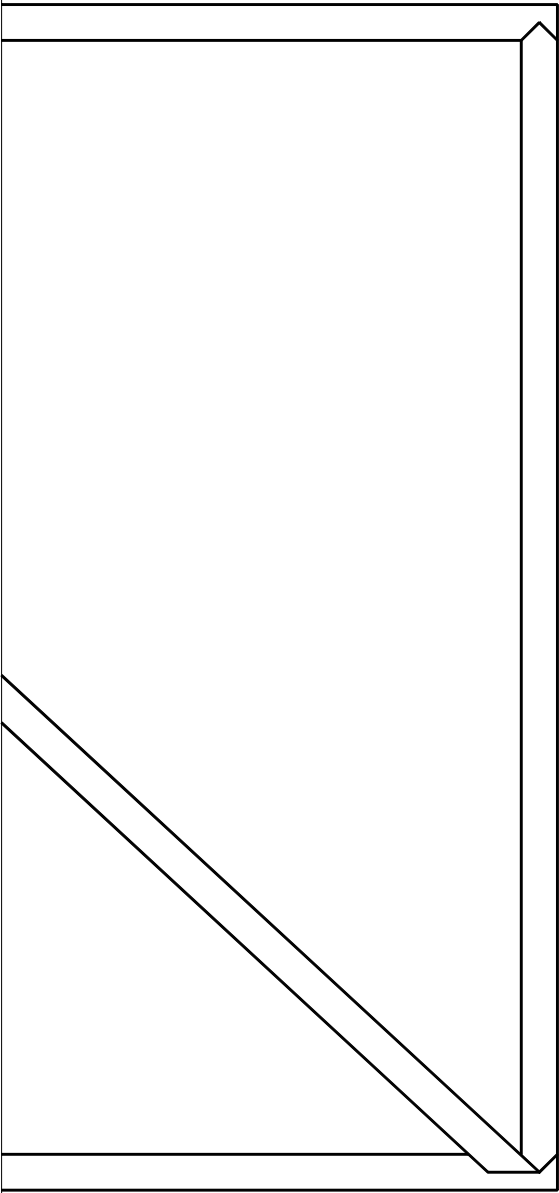
Trailing Edge

0 1 2 3 4 5 6

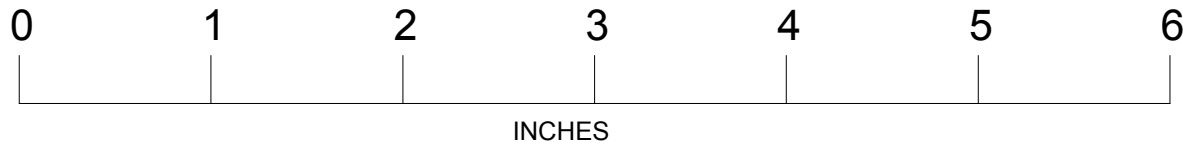
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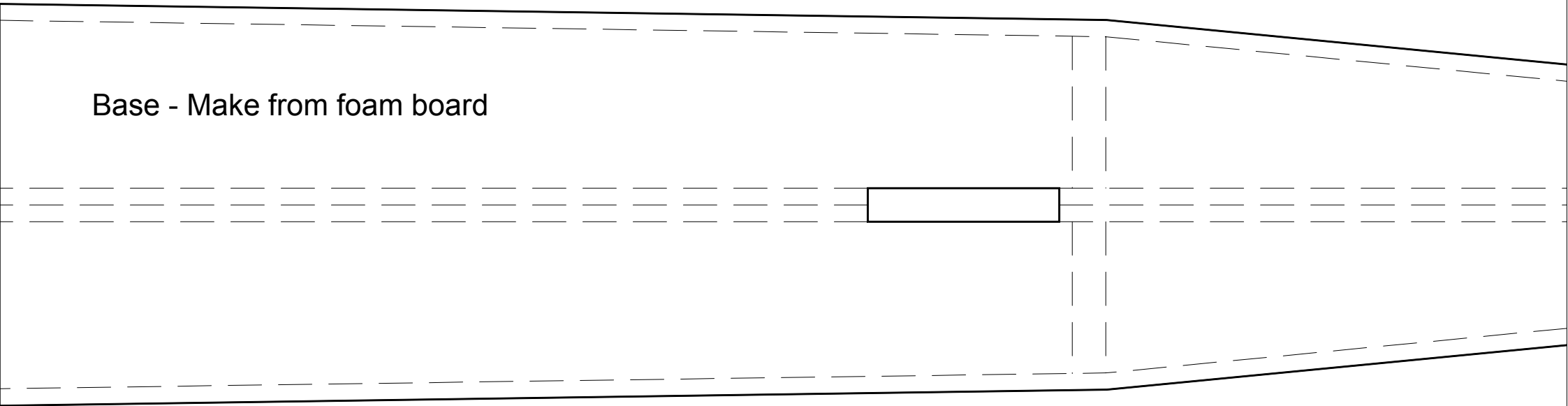


Rotor Outrigger - Sheet 2 of 2

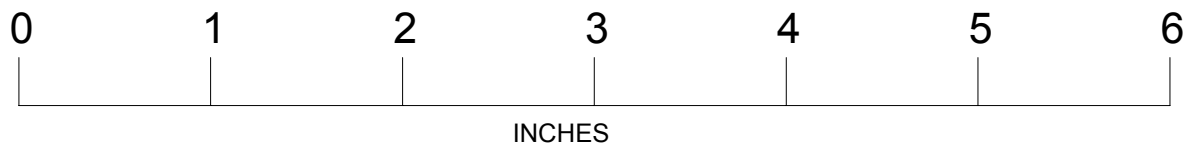
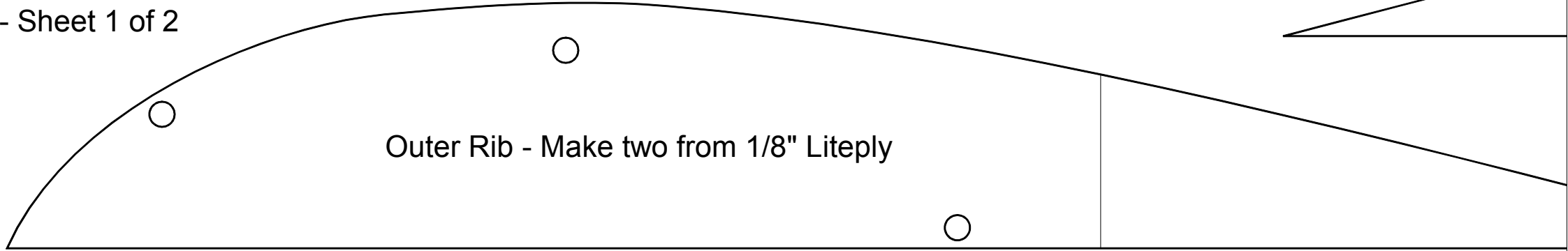


Rotor Mast - Make two using  
1/4" x 1/8" spruce strip stock



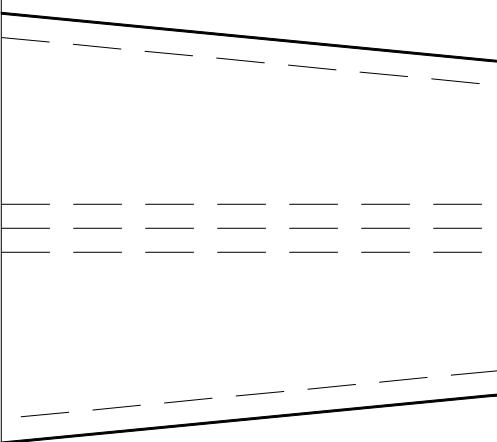
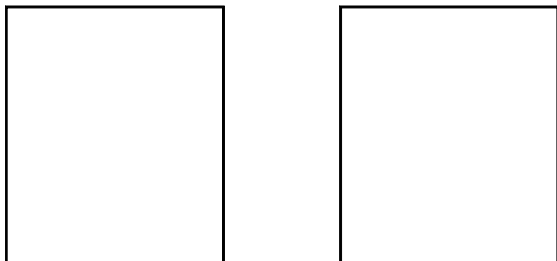


Center Section - Sheet 1 of 2

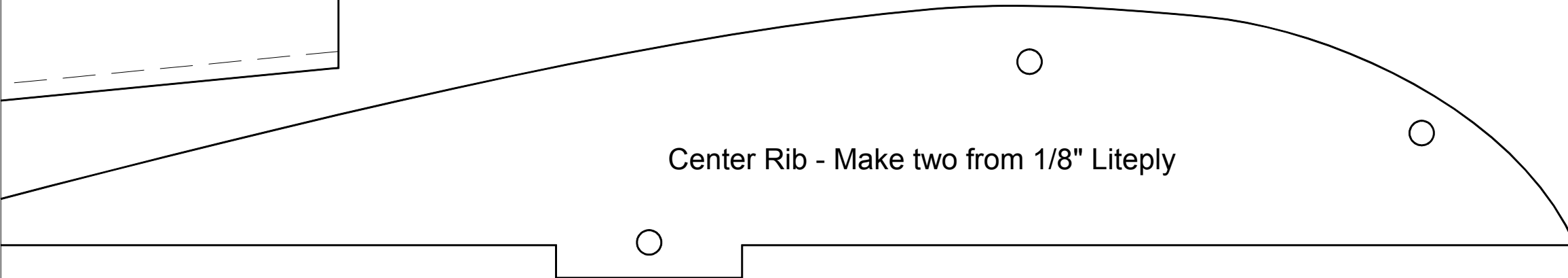




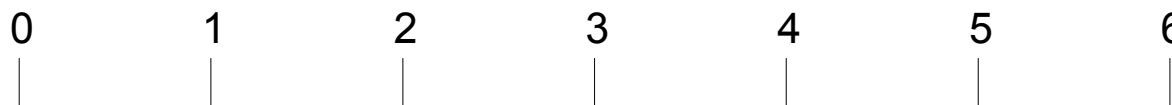
Rib Spacers - Make from foam board



Center Rib - Make two from 1/8" Liteply

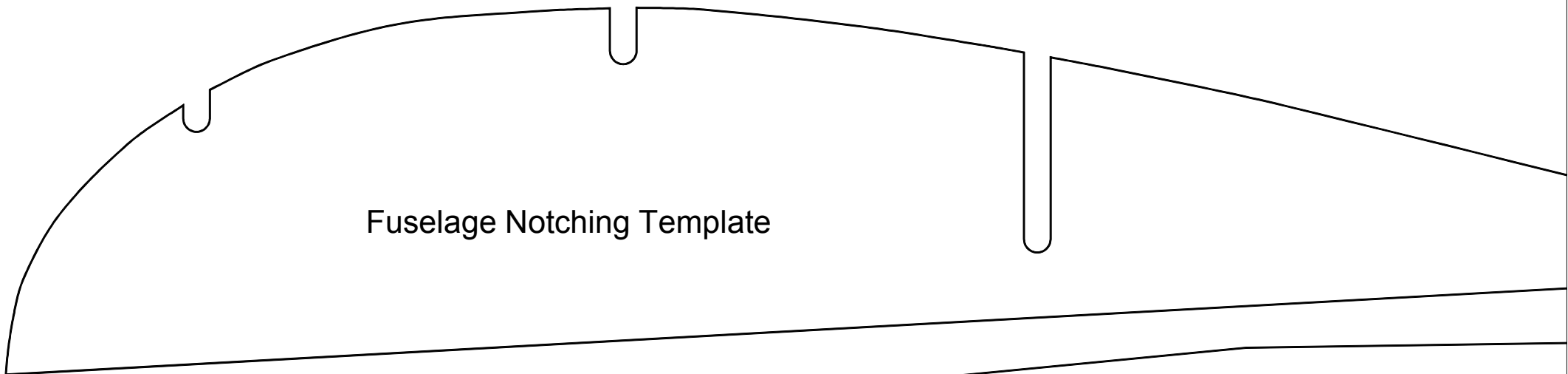


Center Section - Sheet 2 of 2



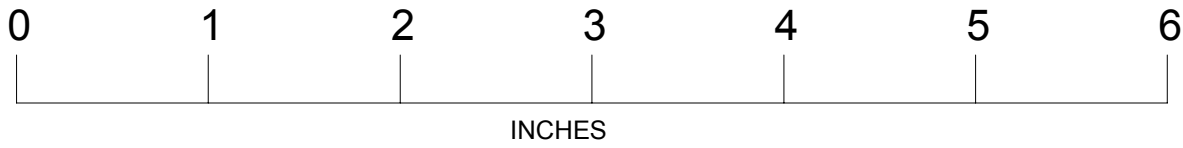
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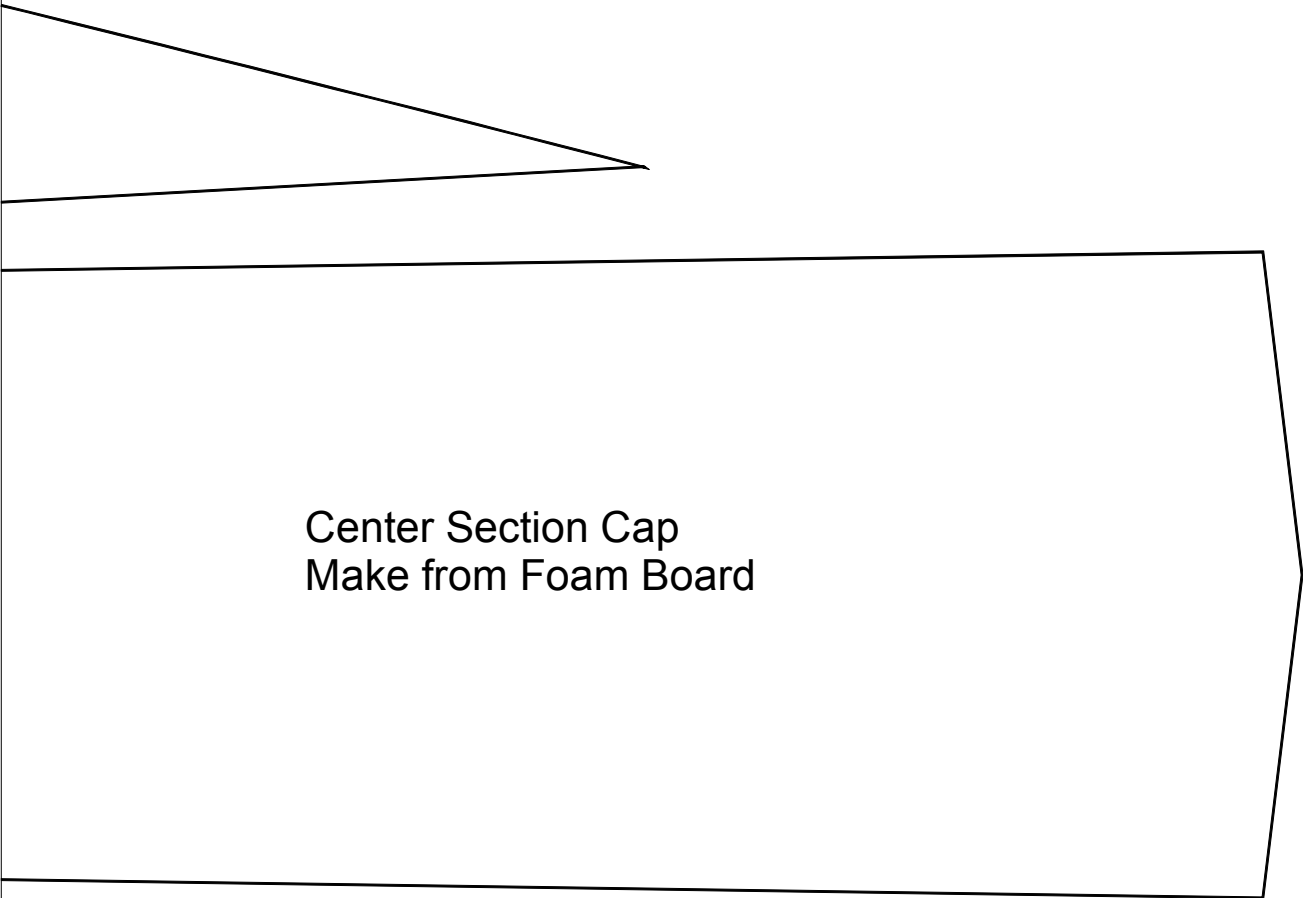
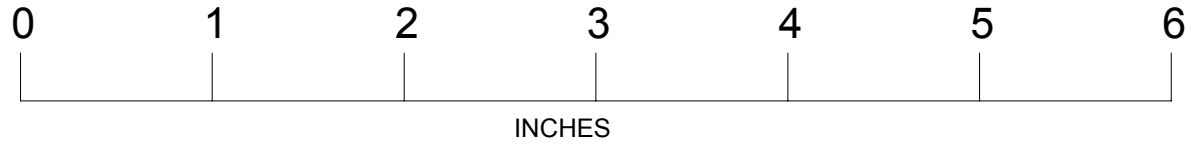




Fuselage Notching Template

Templates - Sheet 1 of 2

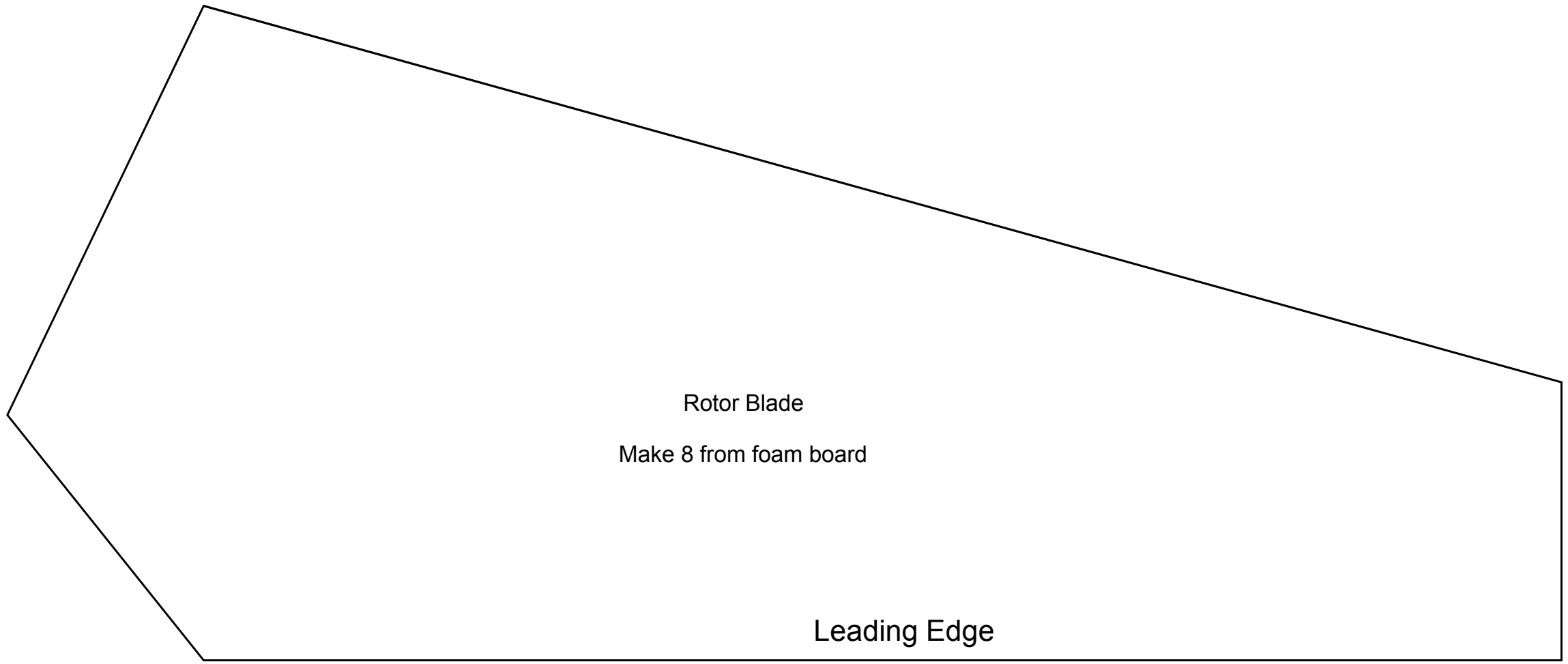




Center Section Cap  
Make from Foam Board

Templates - Sheet 2 of 2





Rotor Blade

Make 8 from foam board

Leading Edge

0

1

2

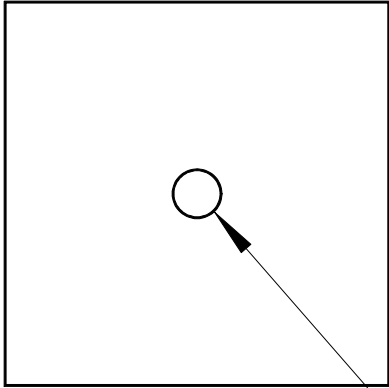
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5

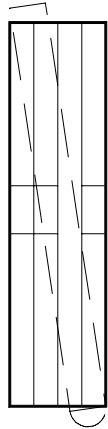
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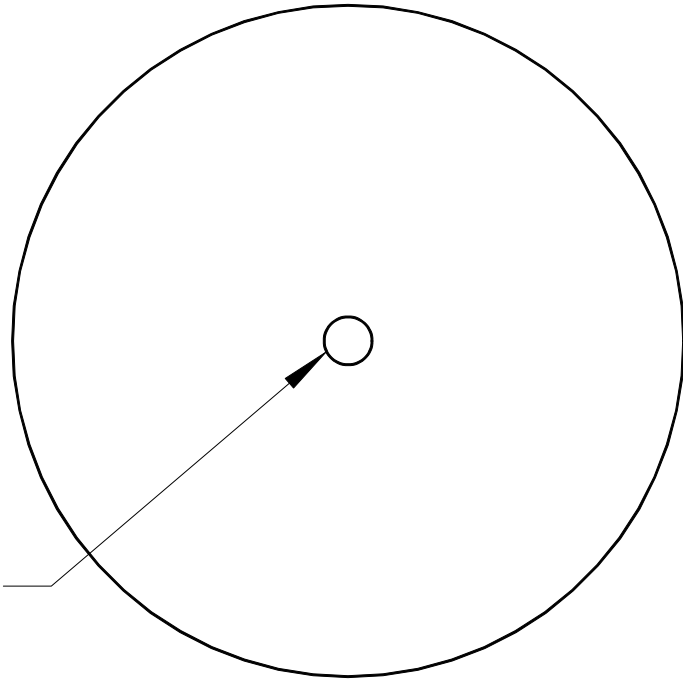


Rotor Hub

Make 8 from 1/8" balsa

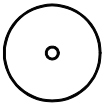


Drill for red Nyrod outer sleeve



Rotor Hub Face plate

Make 4 from foam board

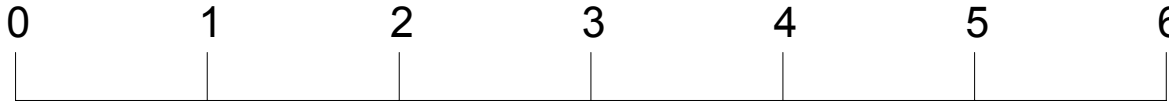


Rotor Washer

Make 8 from plastic sheet



Rotor Shaft - Make two from  
1/16" piano wire



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