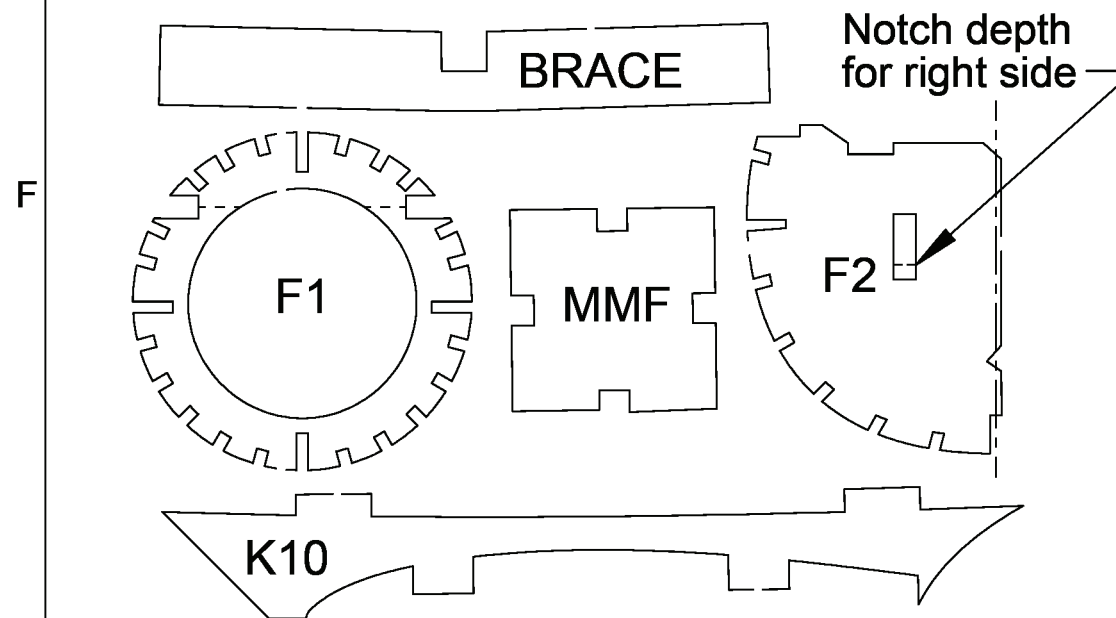


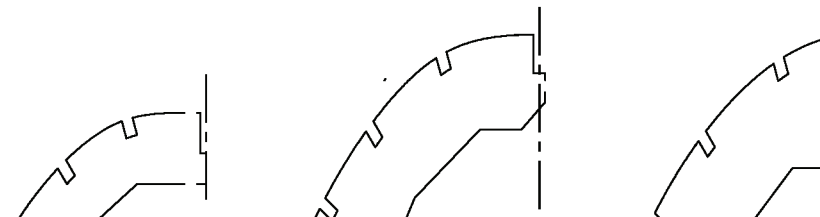
1/16" Ply--make 1 of each part



1/16" Balsa--make 1 of each part

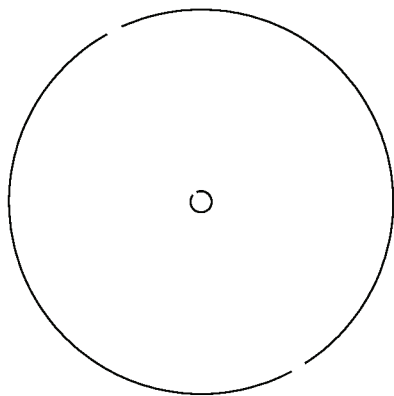
On parts with centerlines: left side shown for each part.
Make a left and right side for each of these parts.

E



7

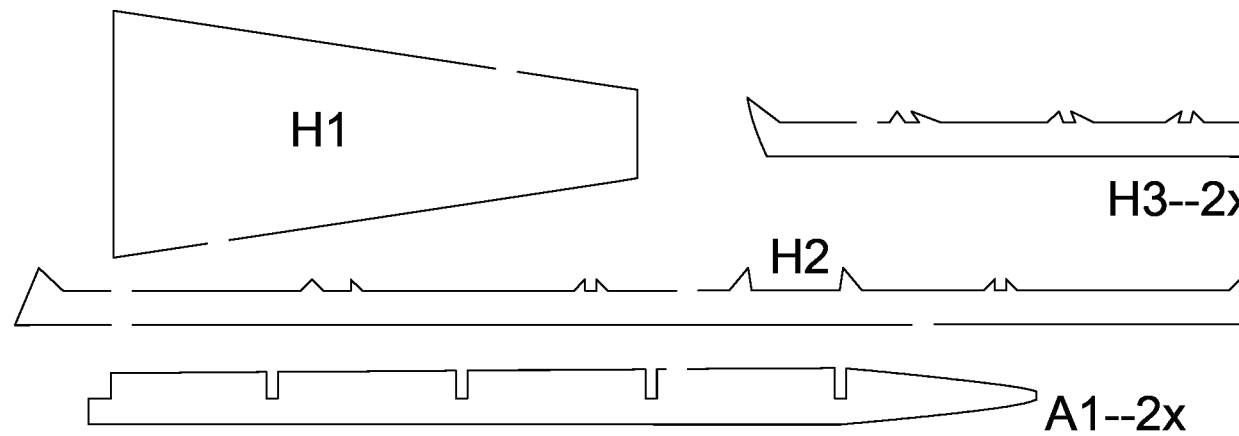
1/32" Ply--make 4



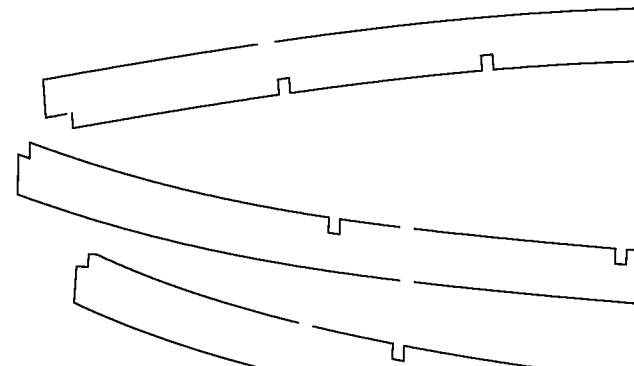
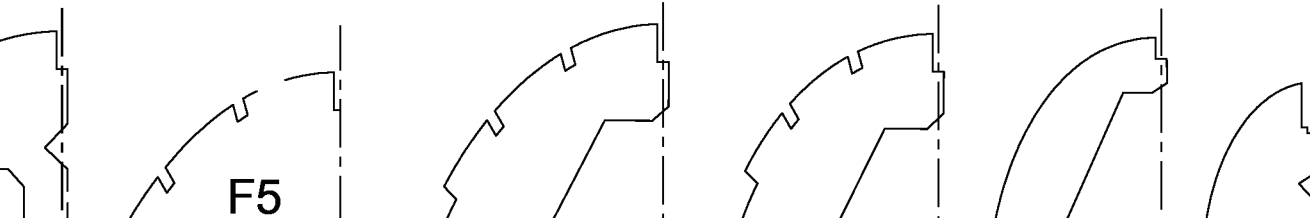
WHEEL, OUTER

6

1/8" Balsa--make 1 of each part unless



economy of space.
S.

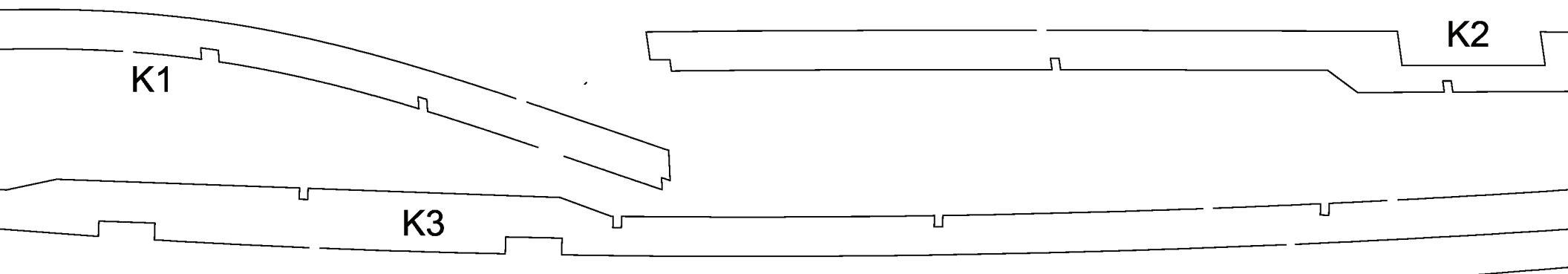
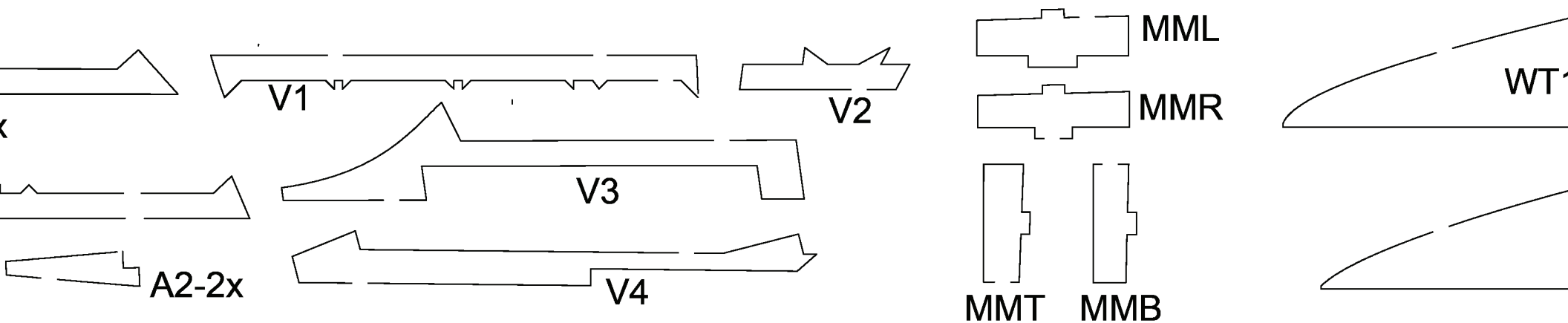


4

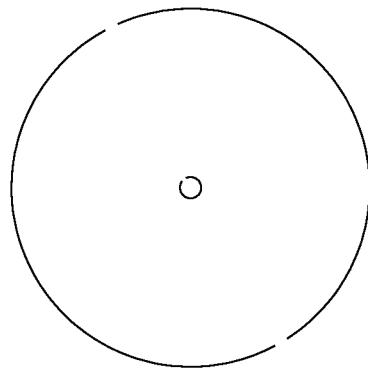
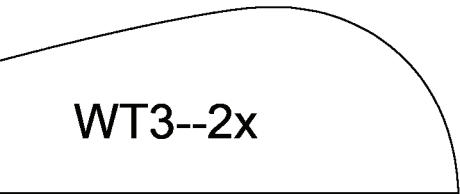
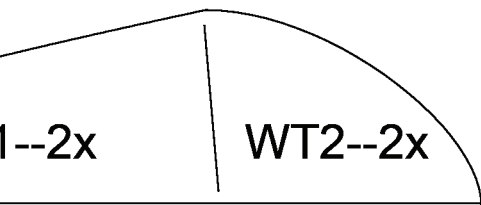
3

2

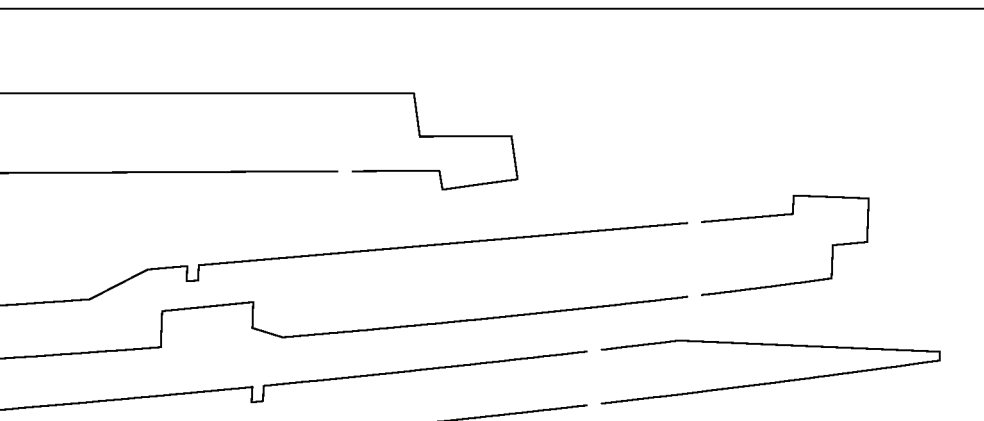
s noted



1

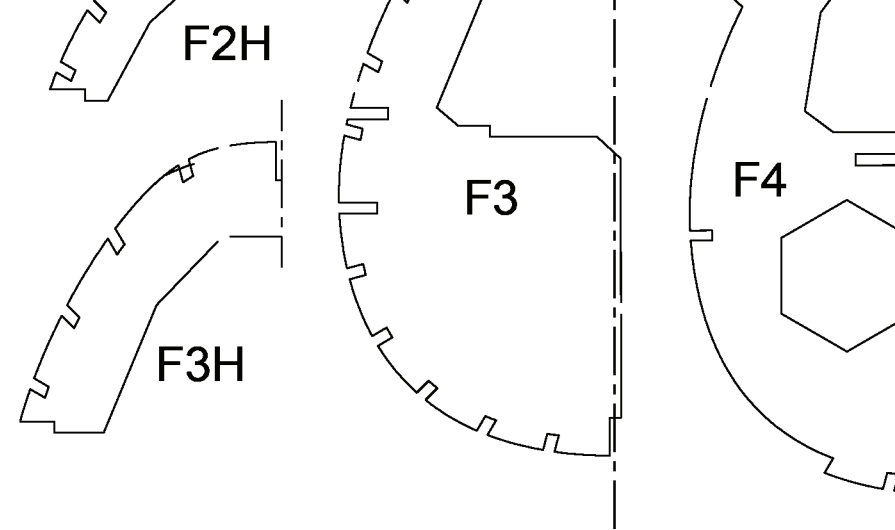


F



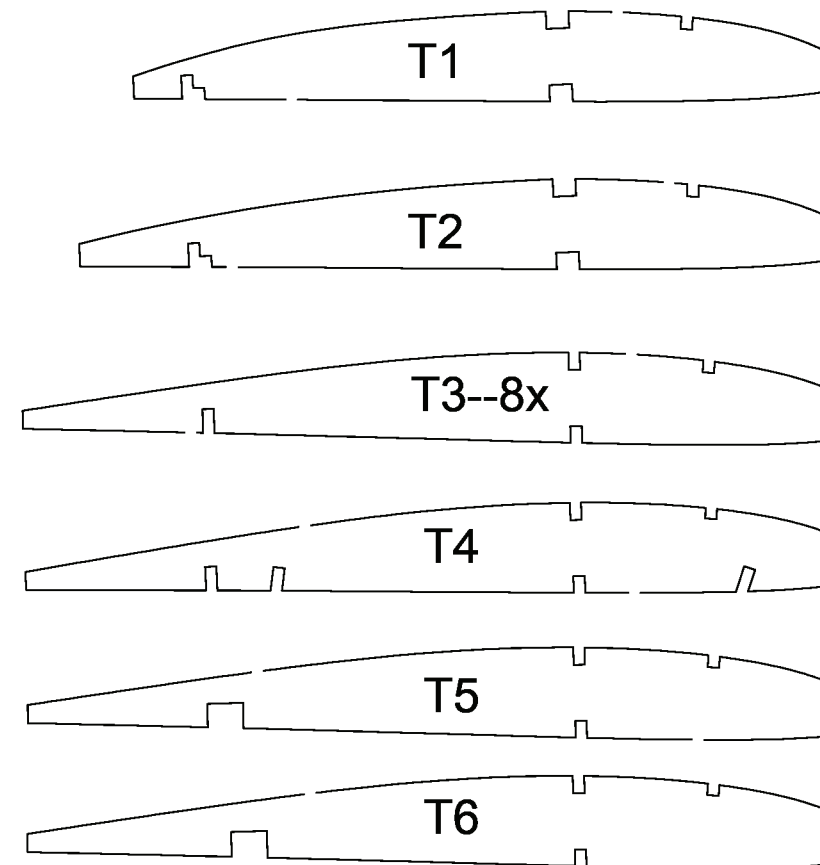
E

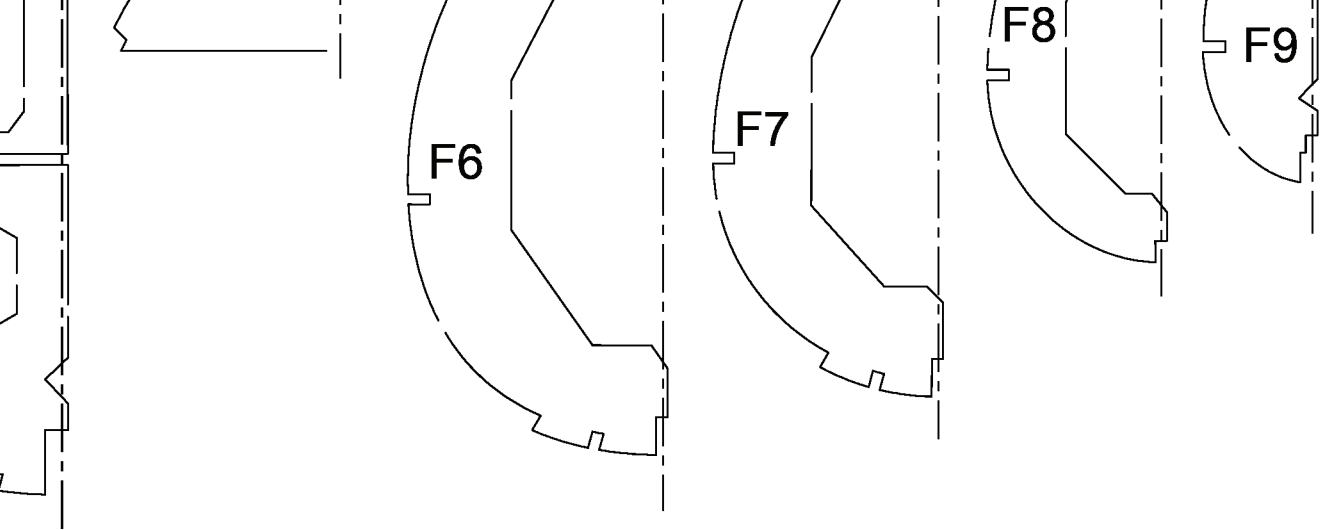
D



1/16" Balsa--make 2 of each part

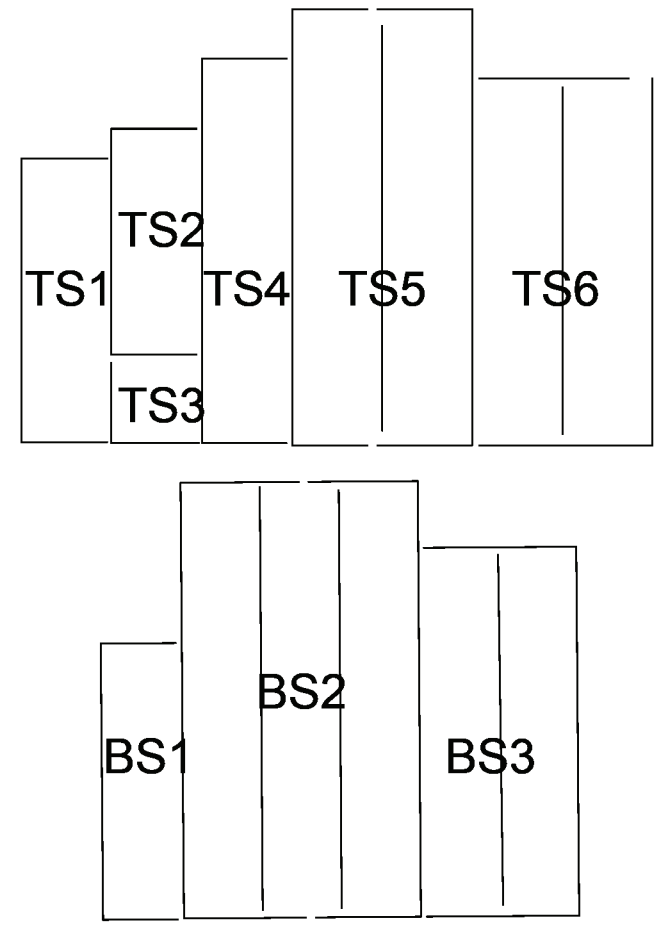
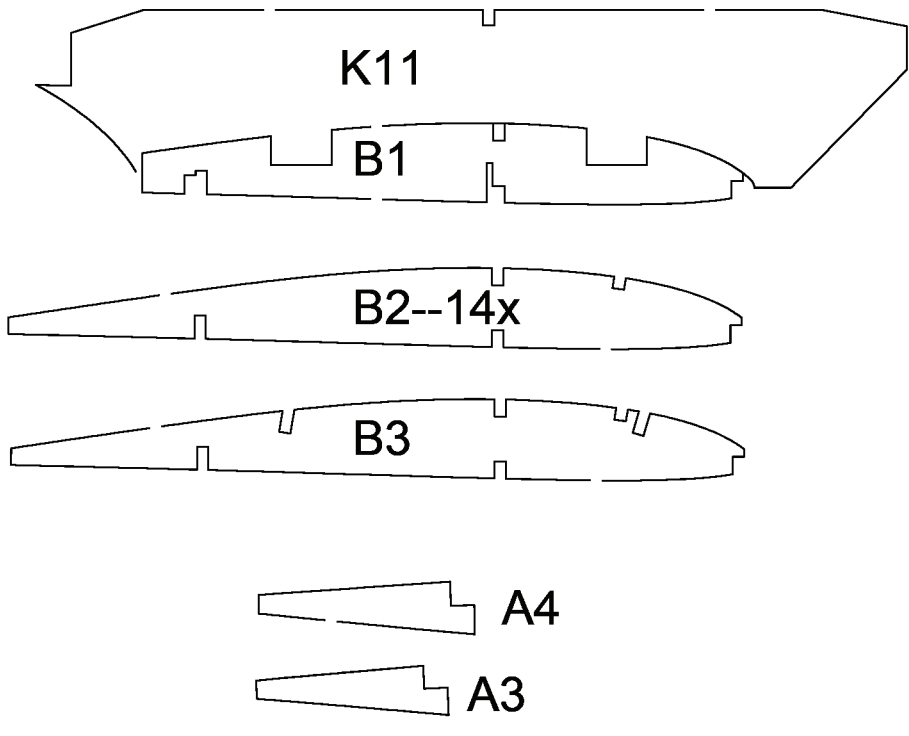
C

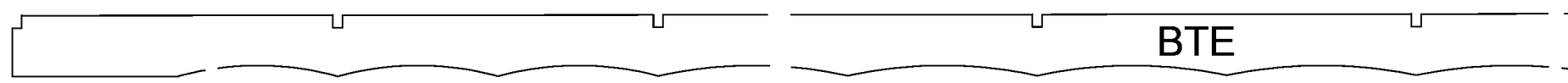
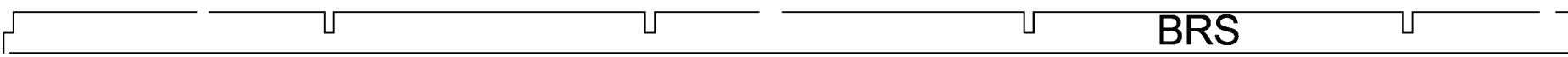
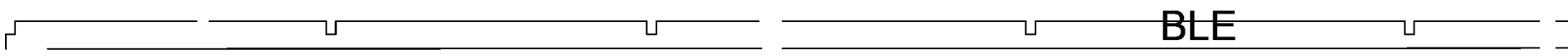
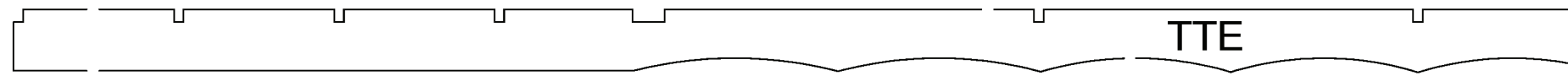
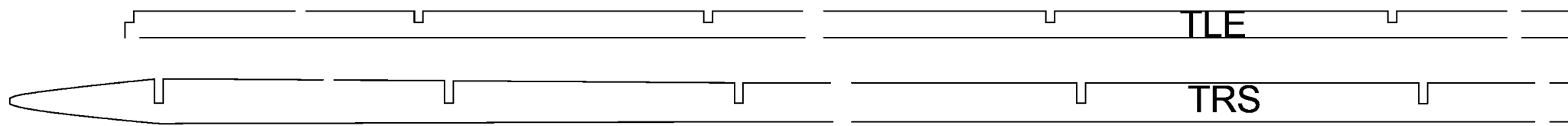
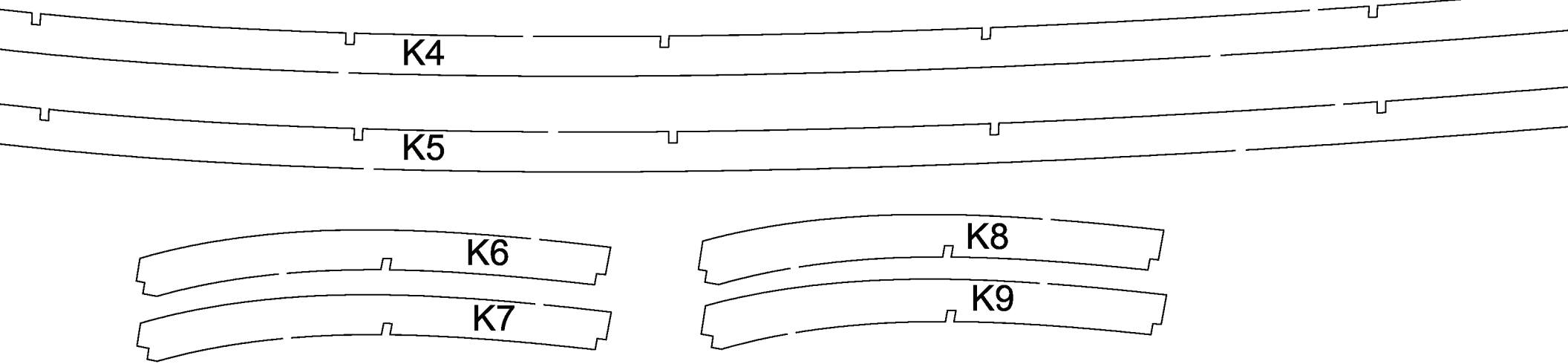


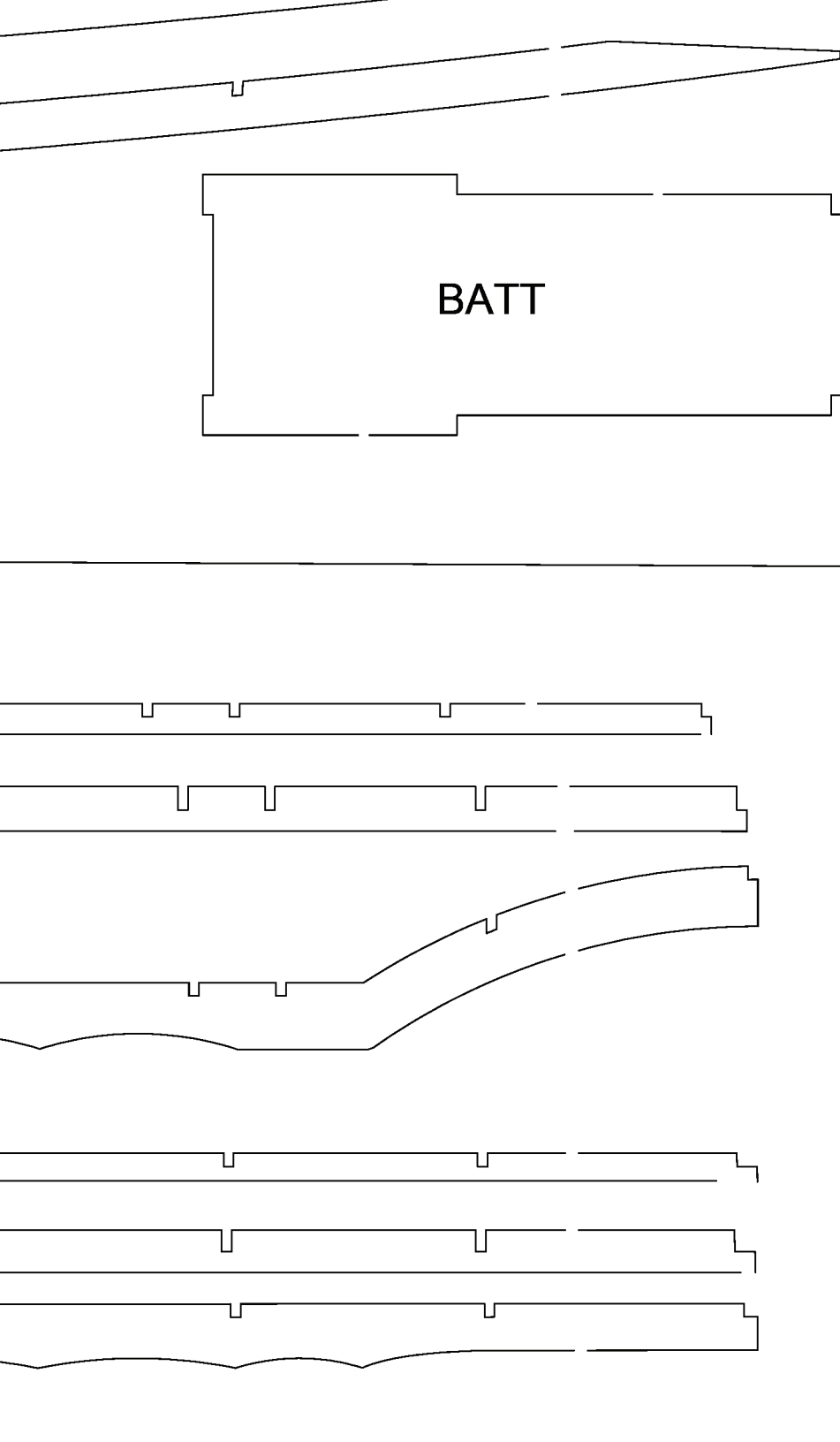


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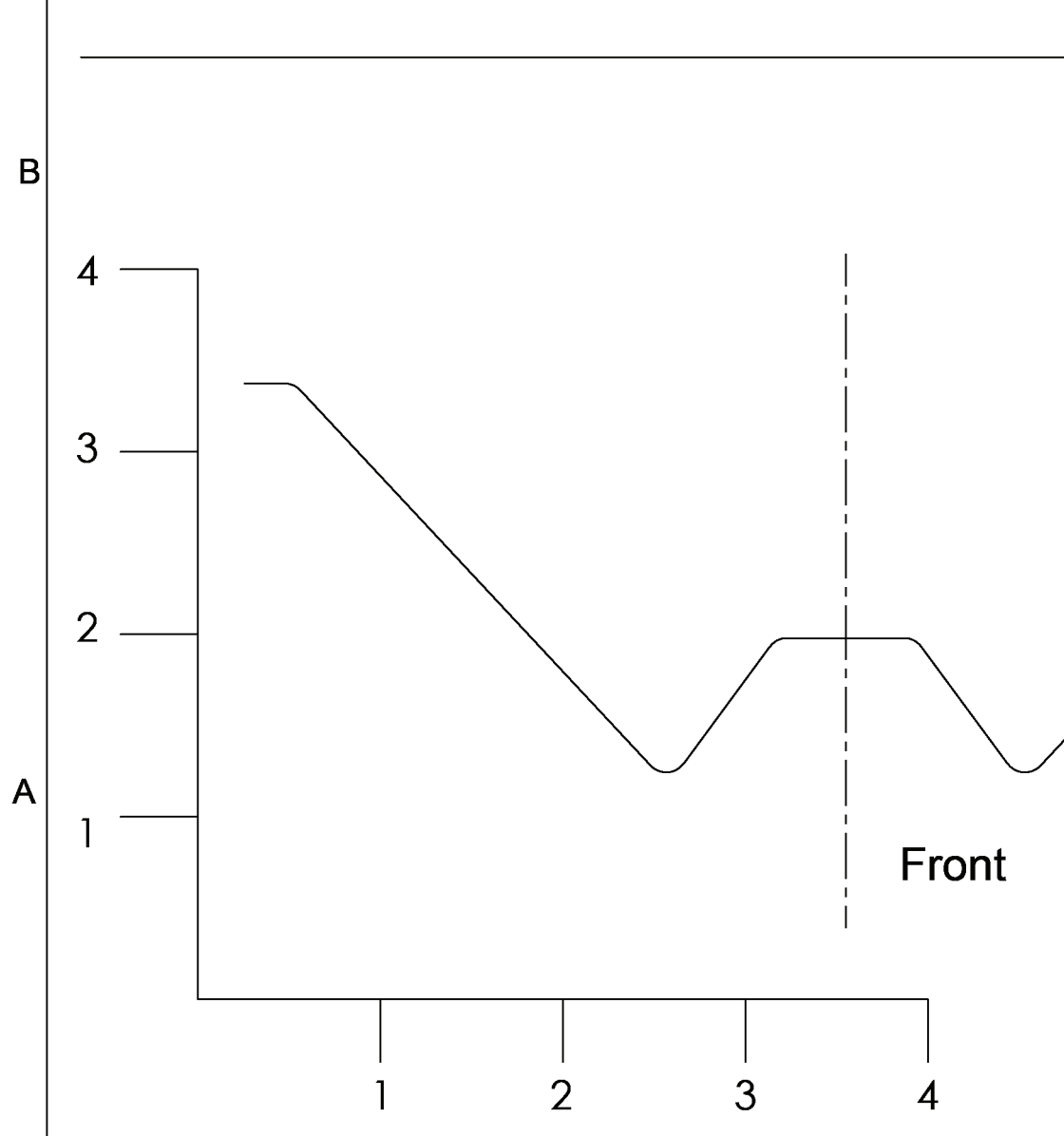




BATT

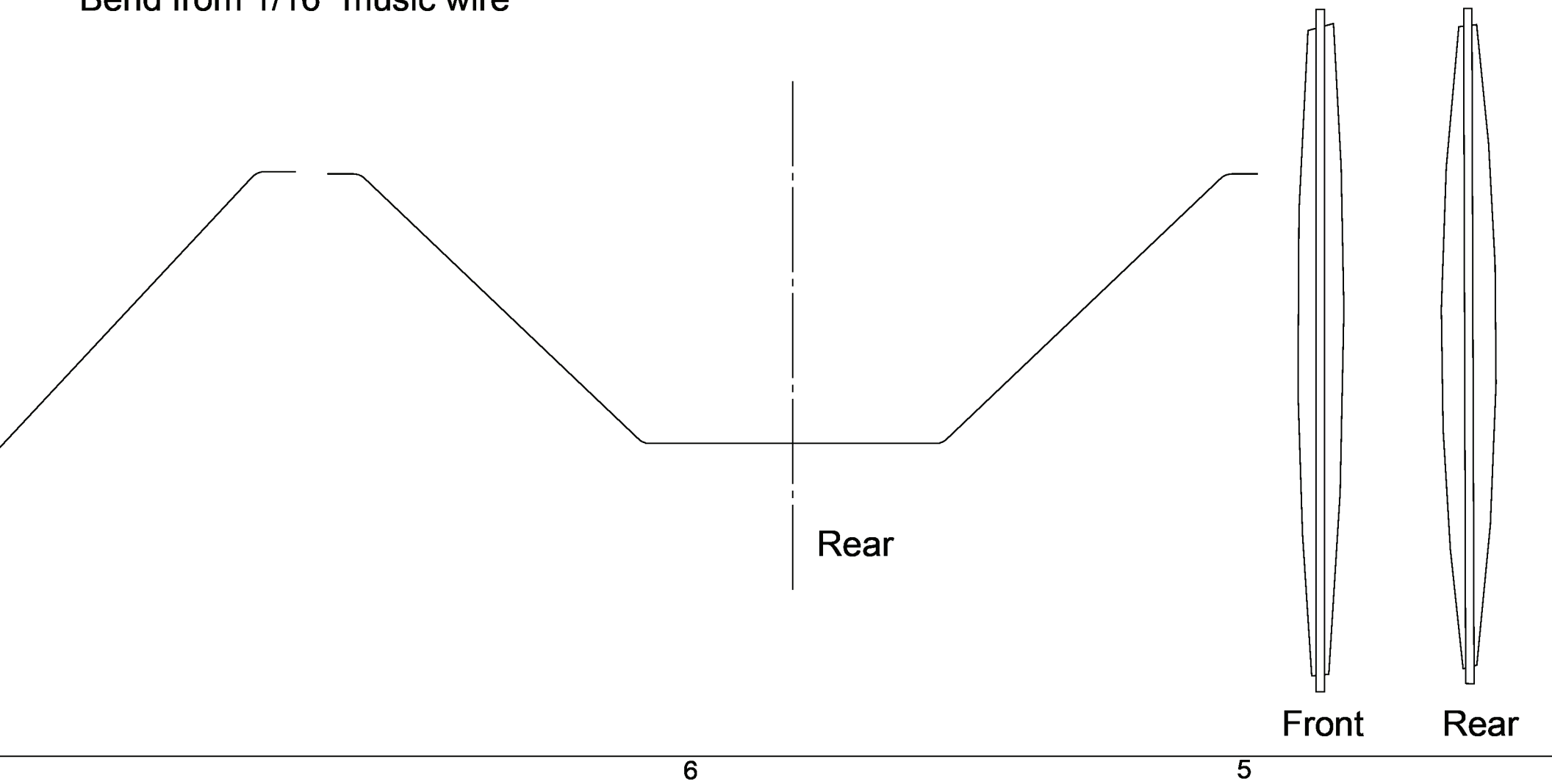
D

C



Cabane Strut Bend Templates
Bend from 1/16" music wire

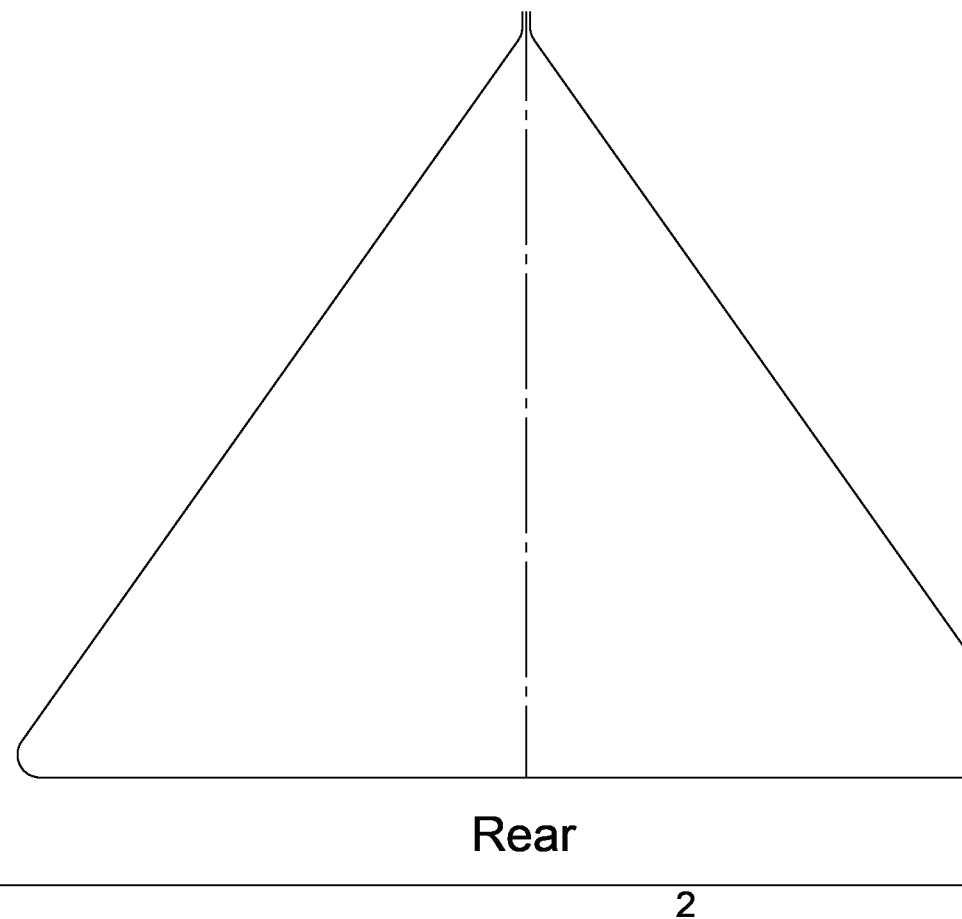
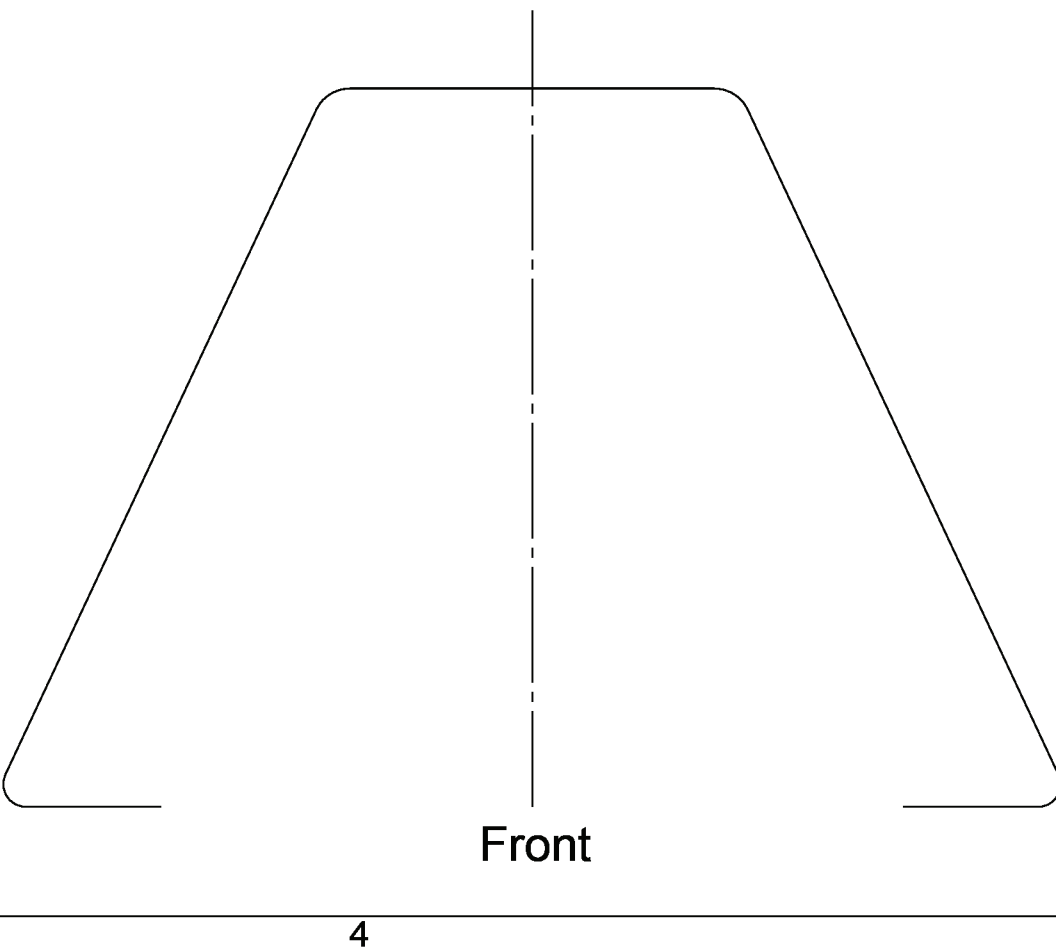
Interplane Strut Template

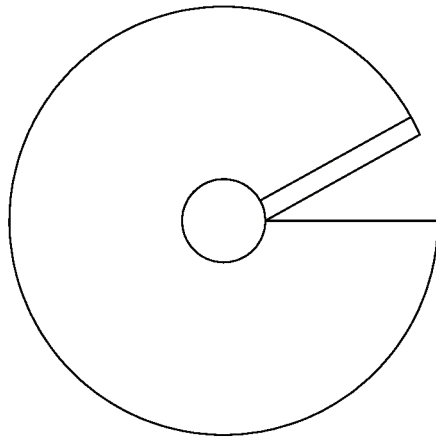


tes

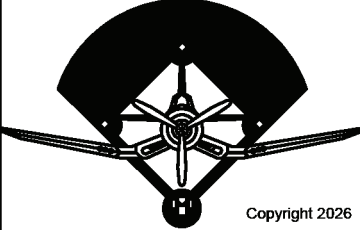
Landing Gear Strut Bend Templates

Bend from 3/32" music wire





Outer Wheel Cover Template
Make 2 from paper.

INFIELD ENGINEERINGtm by Paul Kohlmann			
 Copyright 2026	Title 30" Roland d.VIa Plan No. 1154		
	Size D	Dwg. No. Roland dVI plan	Rev A
	Laser cut kit available! www.infieldengineering.com		Scale: 1:1 Weight: 9-10oz Sheet 2 of 2

B

A