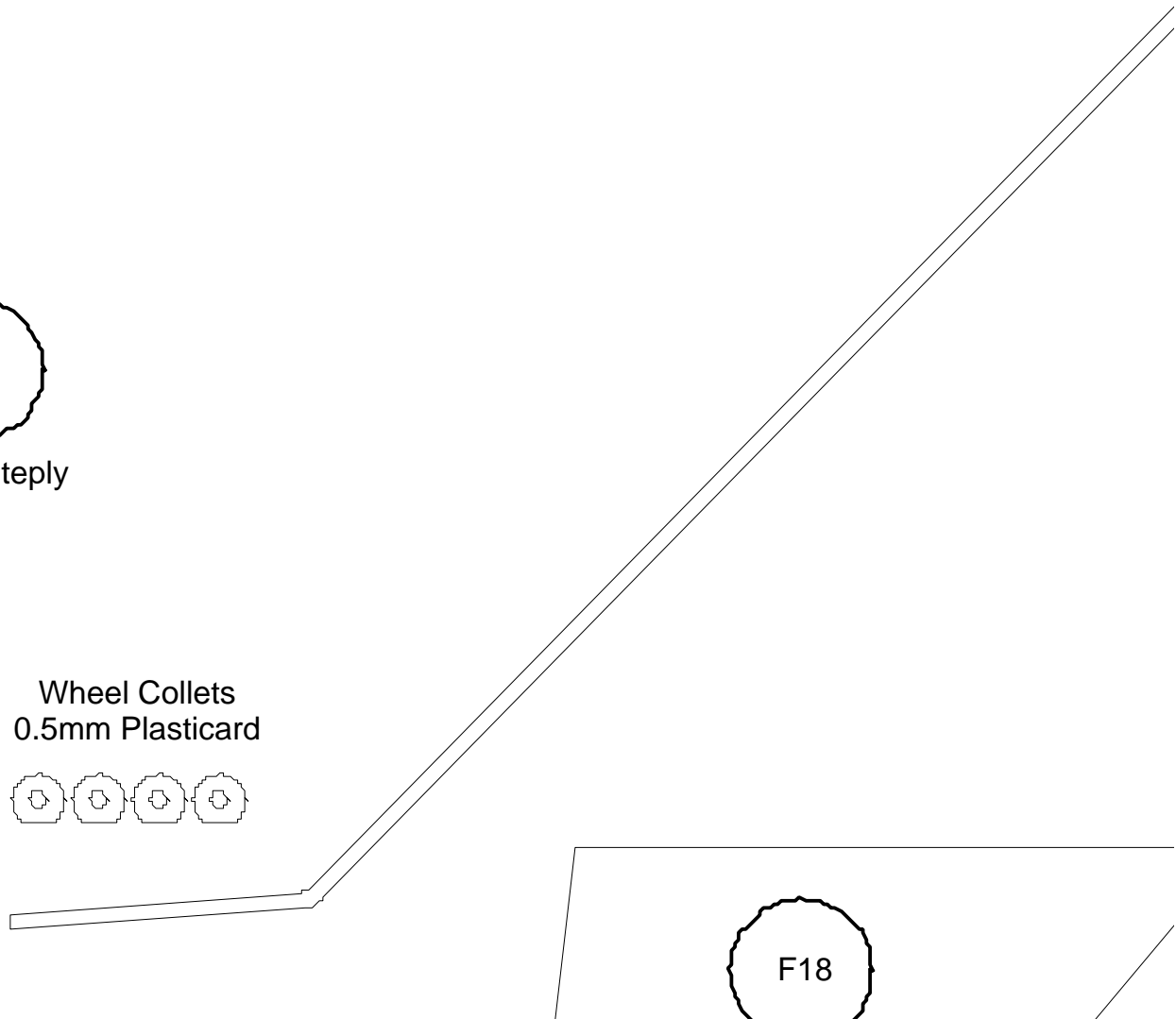
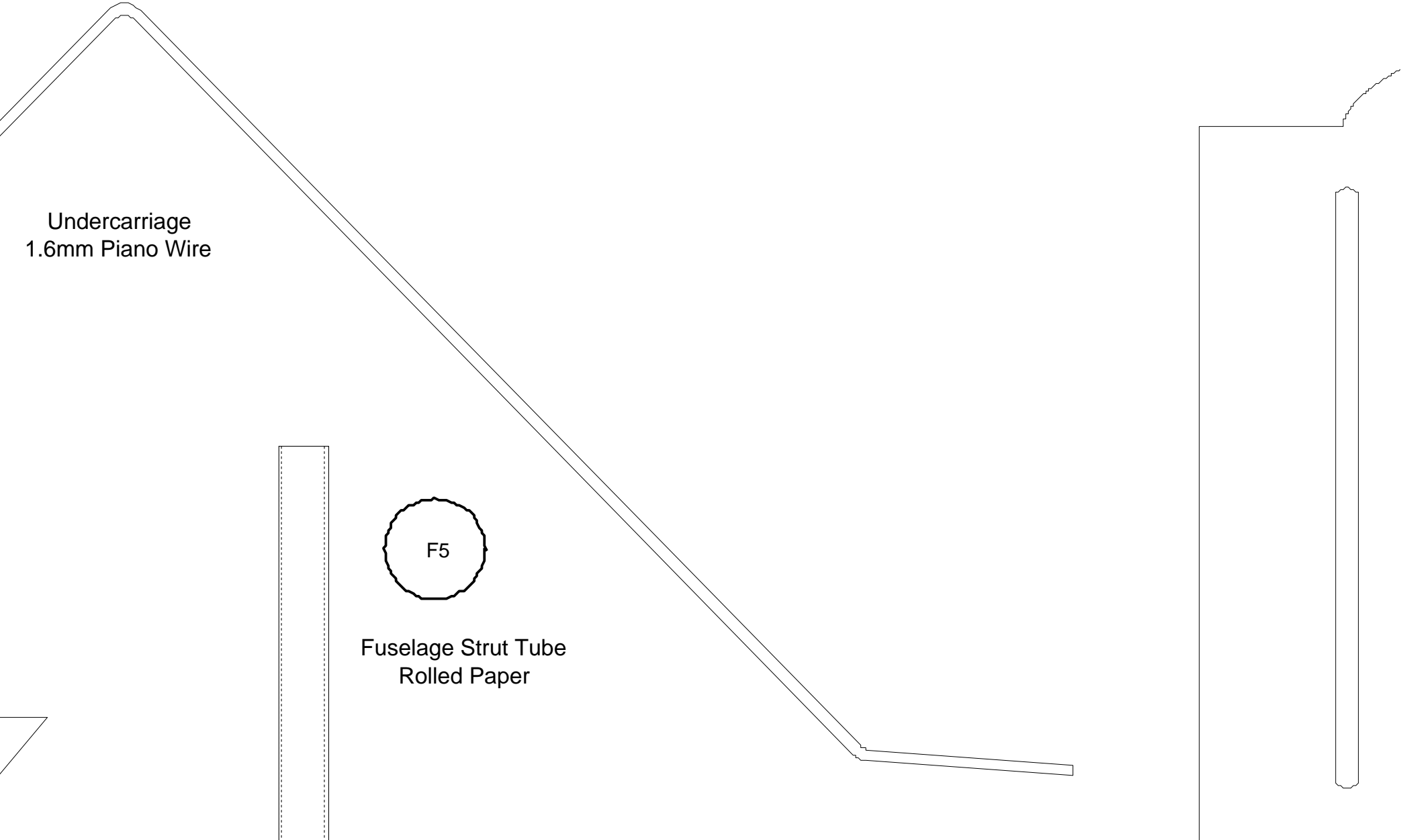
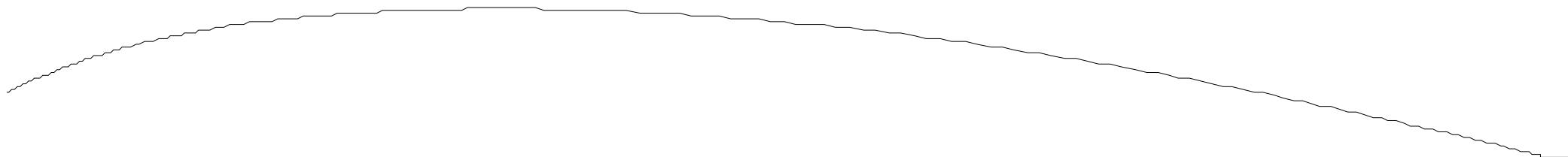
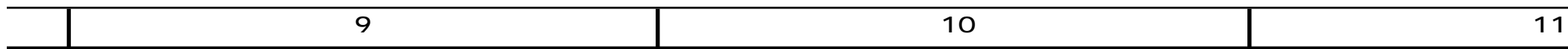


Wheel Collets
0.5mm Plasticard





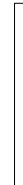


Wing Cutting Template (2 off)
1.5mm Phenolic or "Formica"

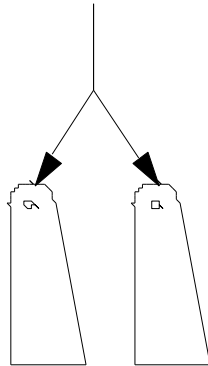
AMF Bearing Tube
1.5mm ID Aluminium Tube



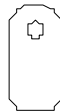
AMF Pin
1.5mm Carbon fibre rod



Elevator & Rudder Horns
0.5mm Ply
Drill 0.8mm



AMR Pin Support
0.5mm Plasticard
Drill 1.5mm



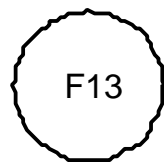
AMR Bearings
0.5mm Plasticard



14

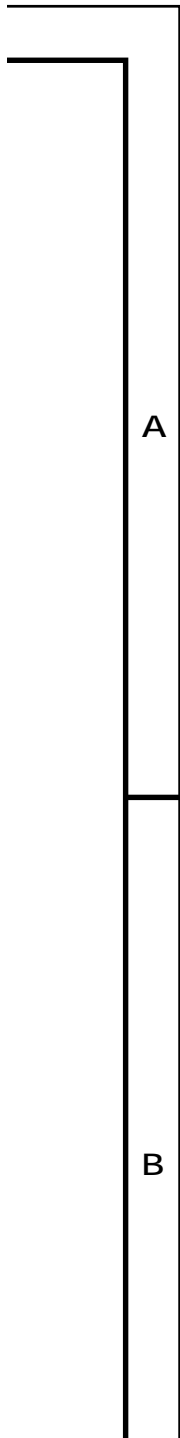
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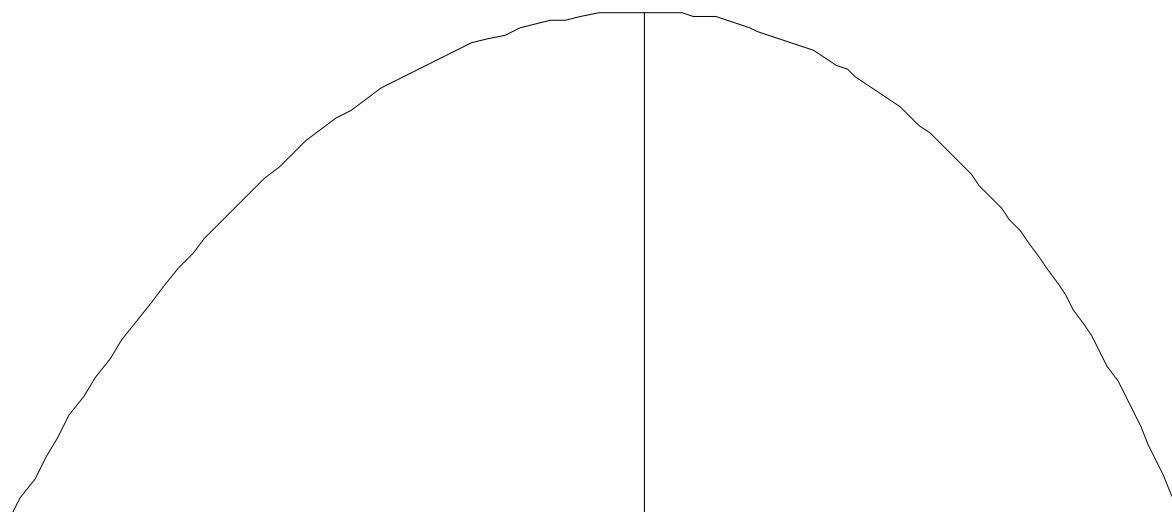
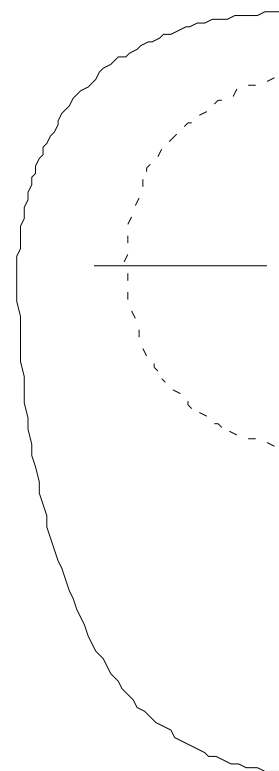
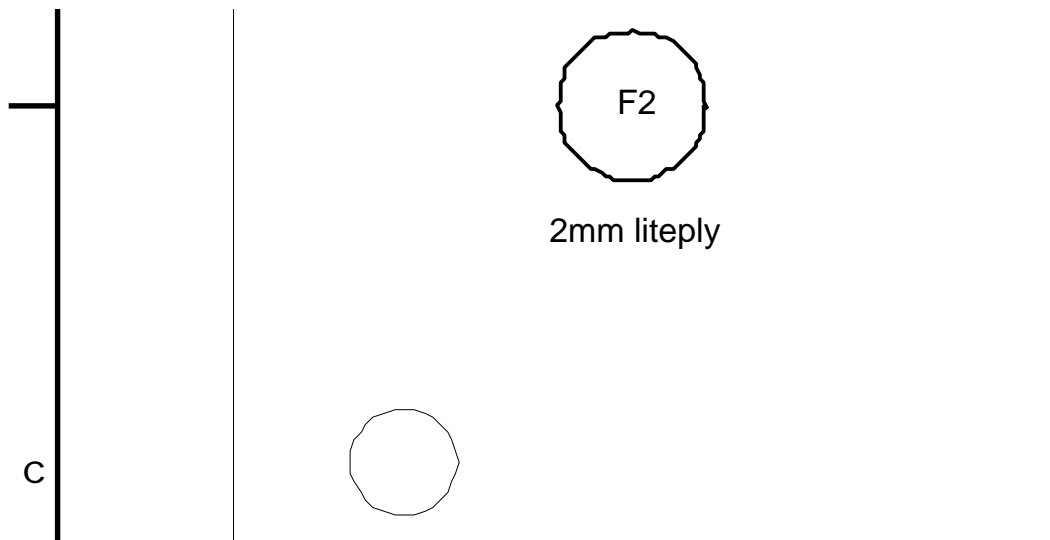
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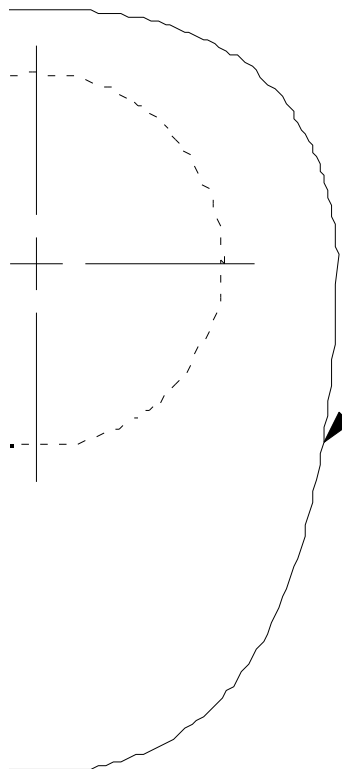
F13

Fuselage Floor (front)
4mm Foam

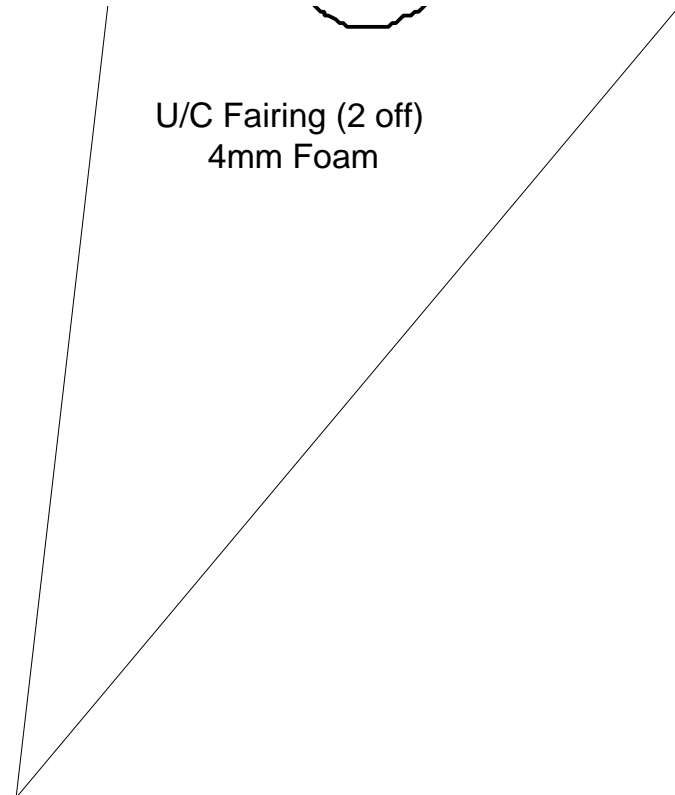




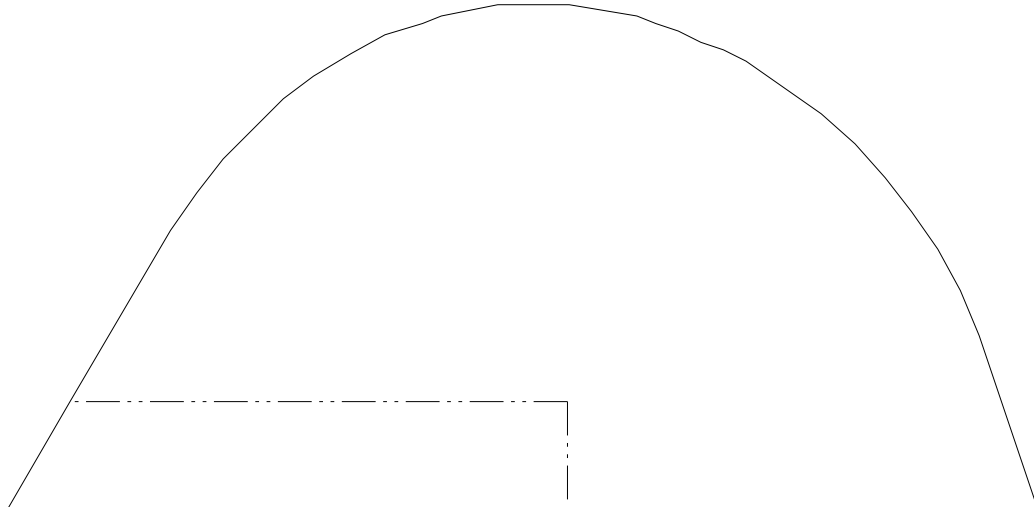
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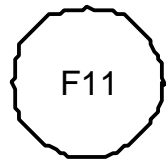


F14
Noseblock
20mm Foam



U/C Fairing (2 off)
4mm Foam



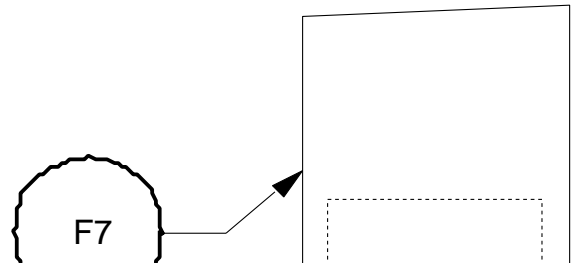
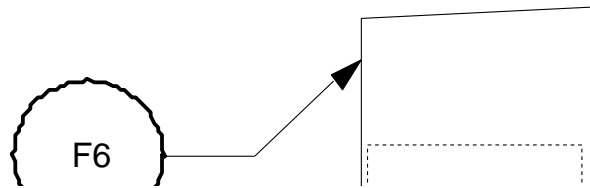
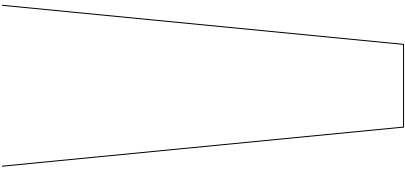
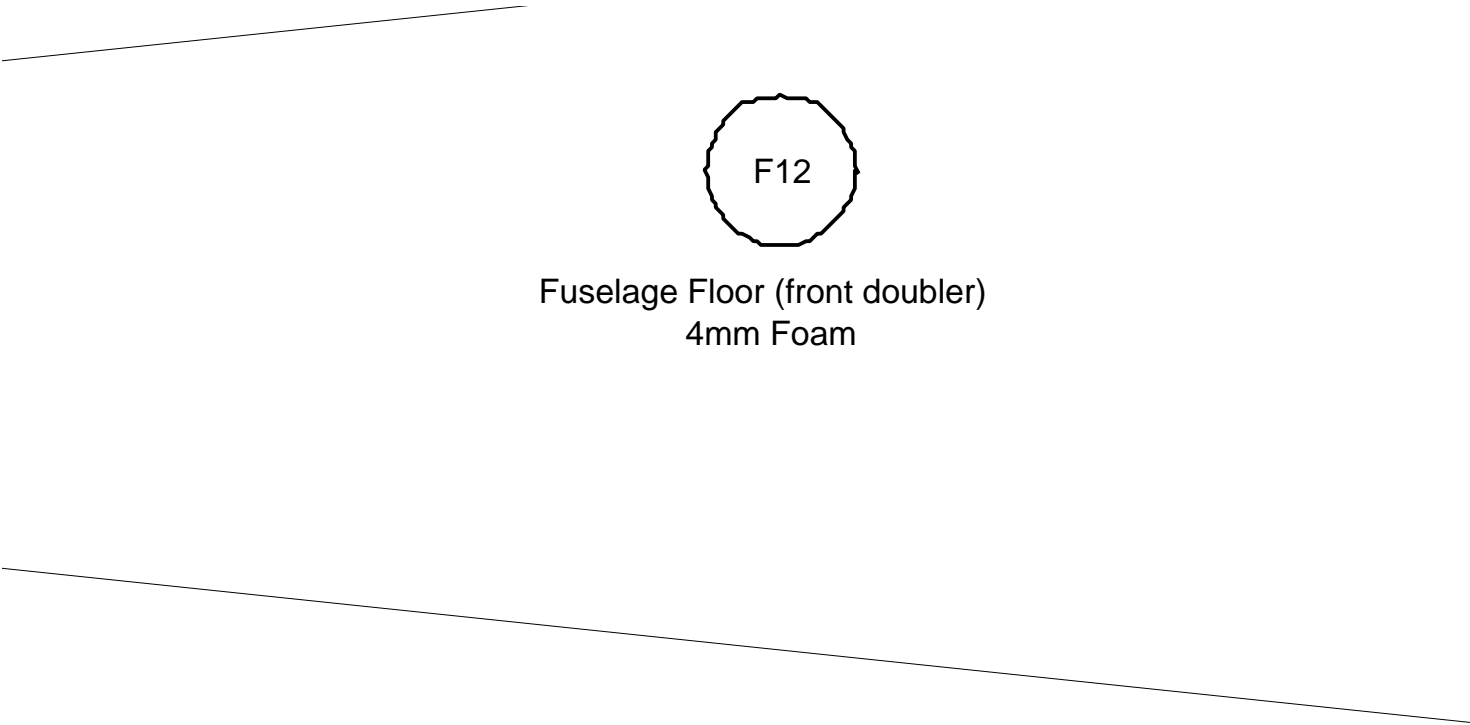


Front Fuselage Doublers (2 off)
4mm Foam



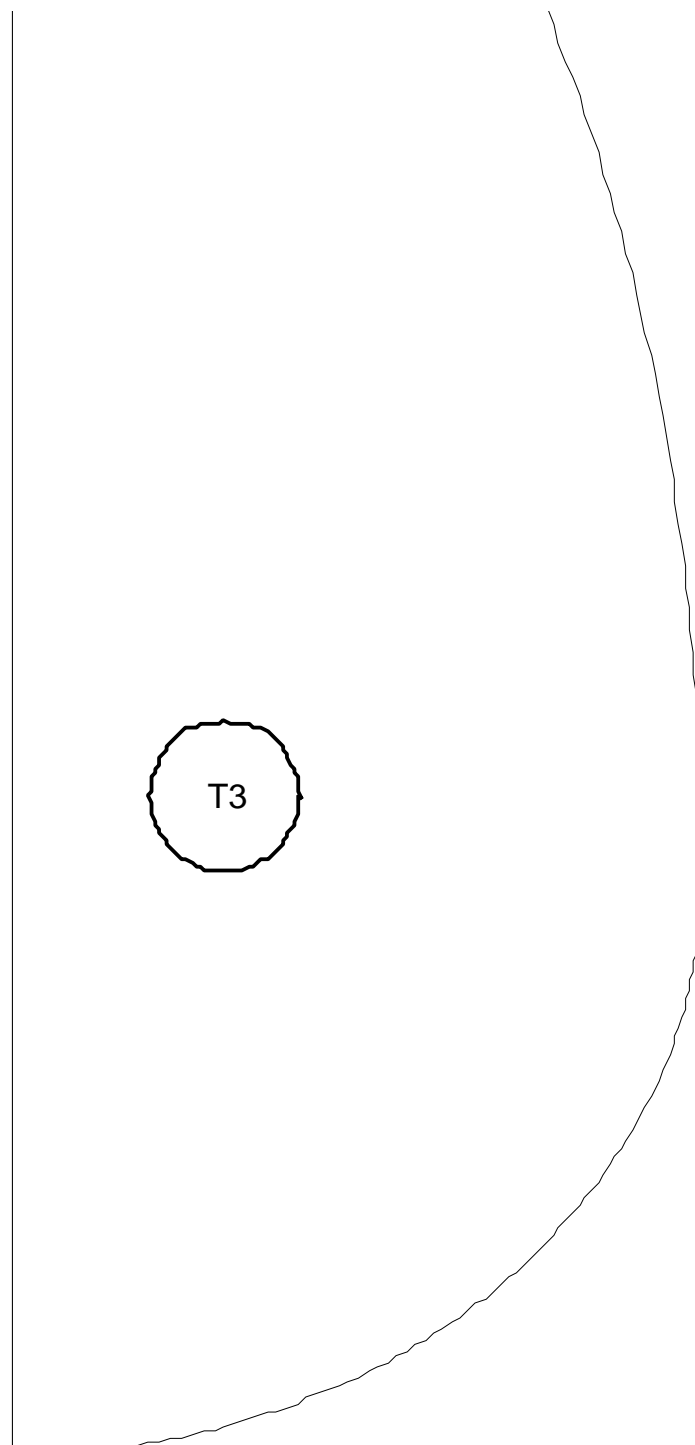
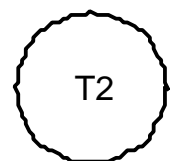
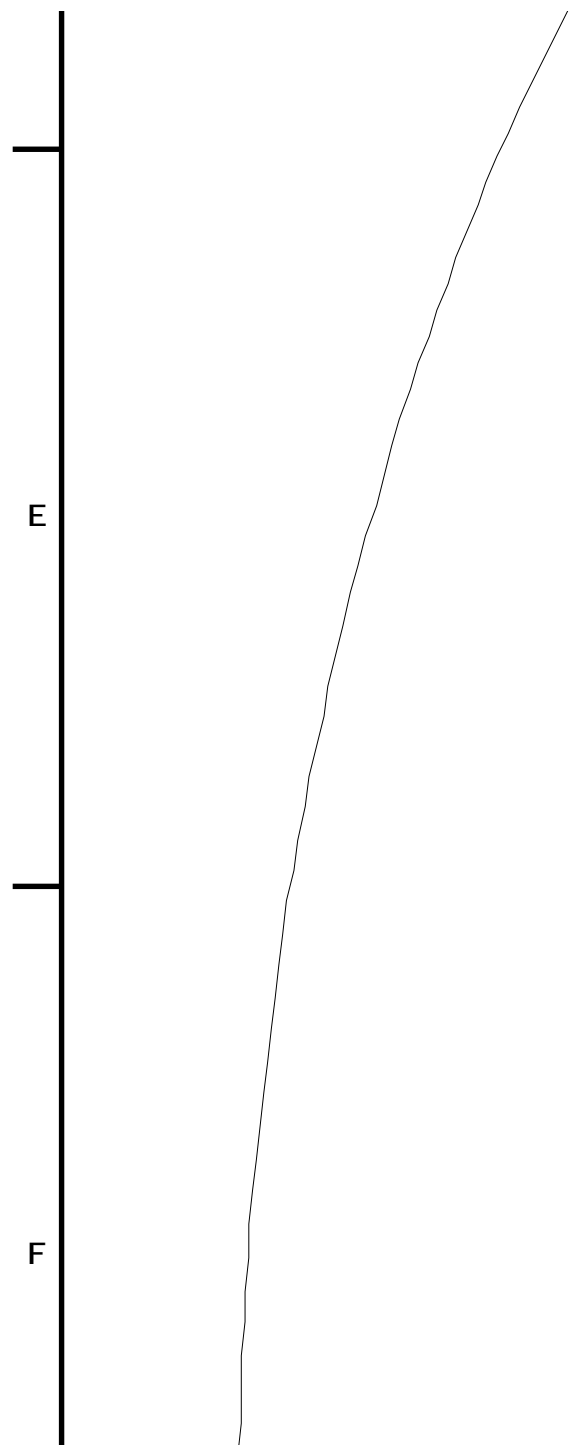
F17

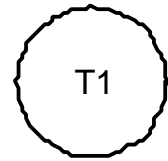
Fuselage Top (rear)
4mm Foam



C

D

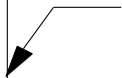


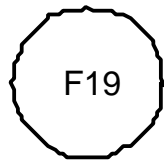


Vertical Stabiliser
5mm Foam

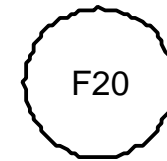


Elevator Joiner (1 off)
3mm Dowel

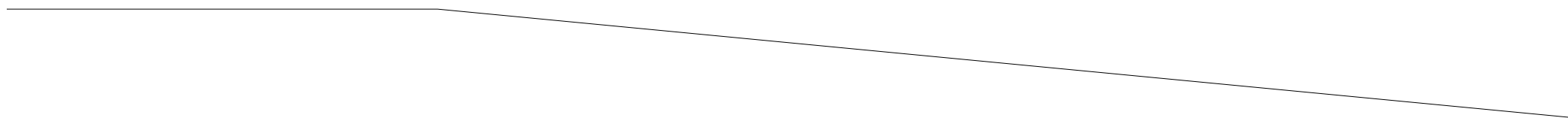


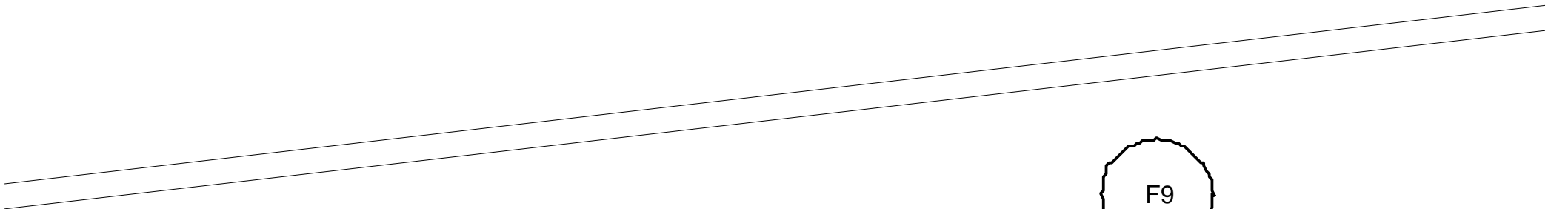
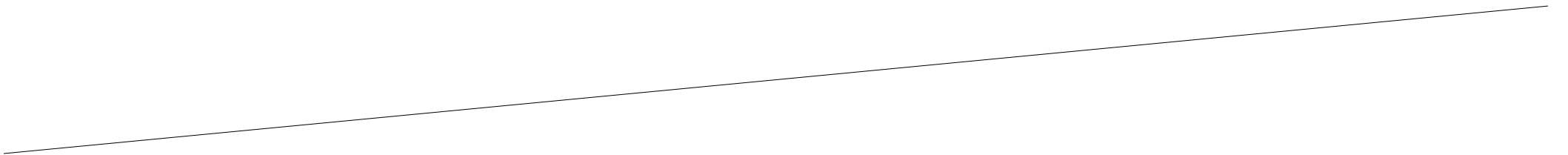
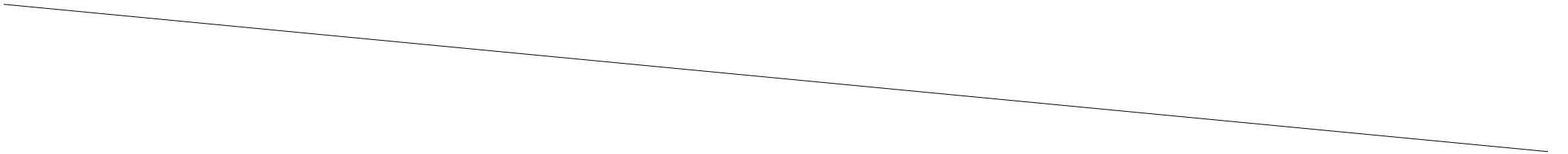
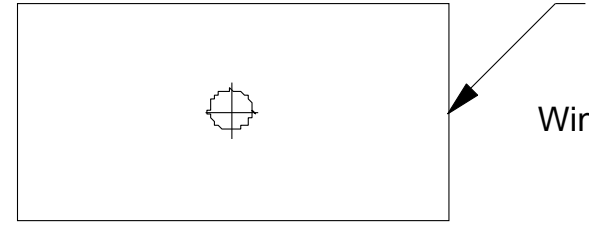


Fuselage Floor (middle)
4mm Foam



Fuselage Floor (rear)
4mm Foam



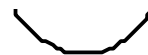
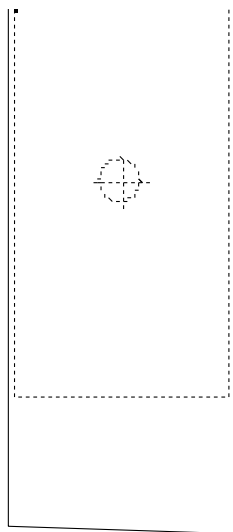




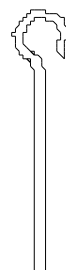
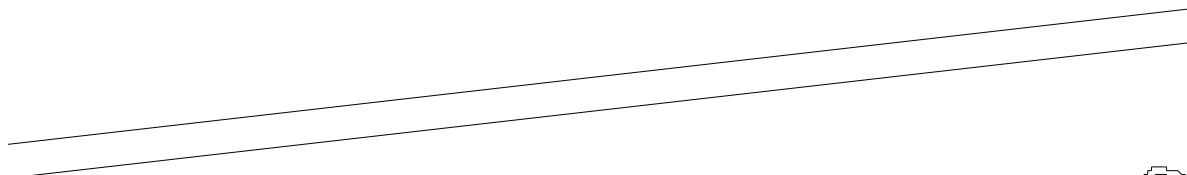
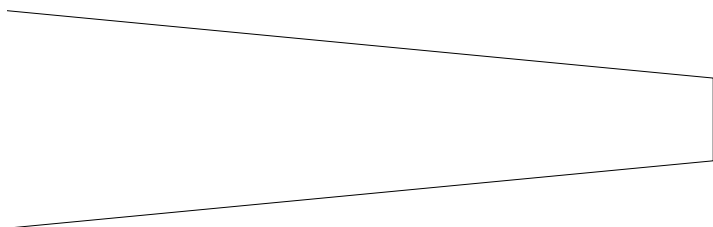
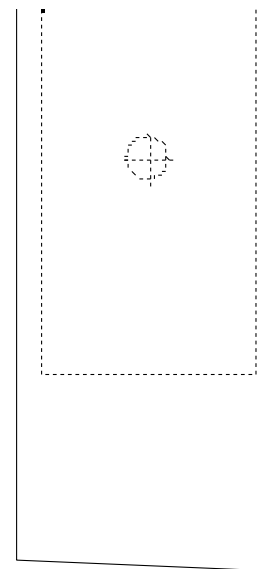
1g Bolt Plates (2 off)
2mm Liteply
Drill & Tap M4



Front Wing Mount Block
20mm Foam



Rear Wing Mount Block
20mm Foam

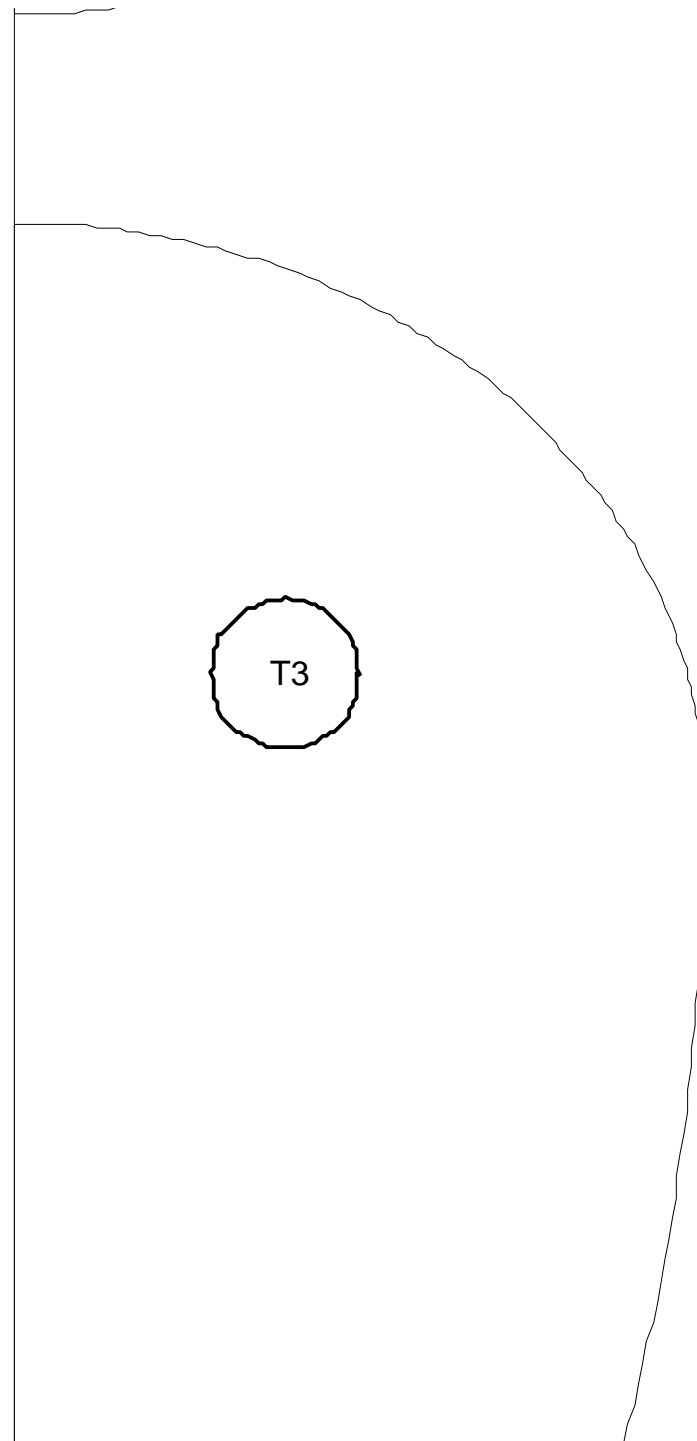
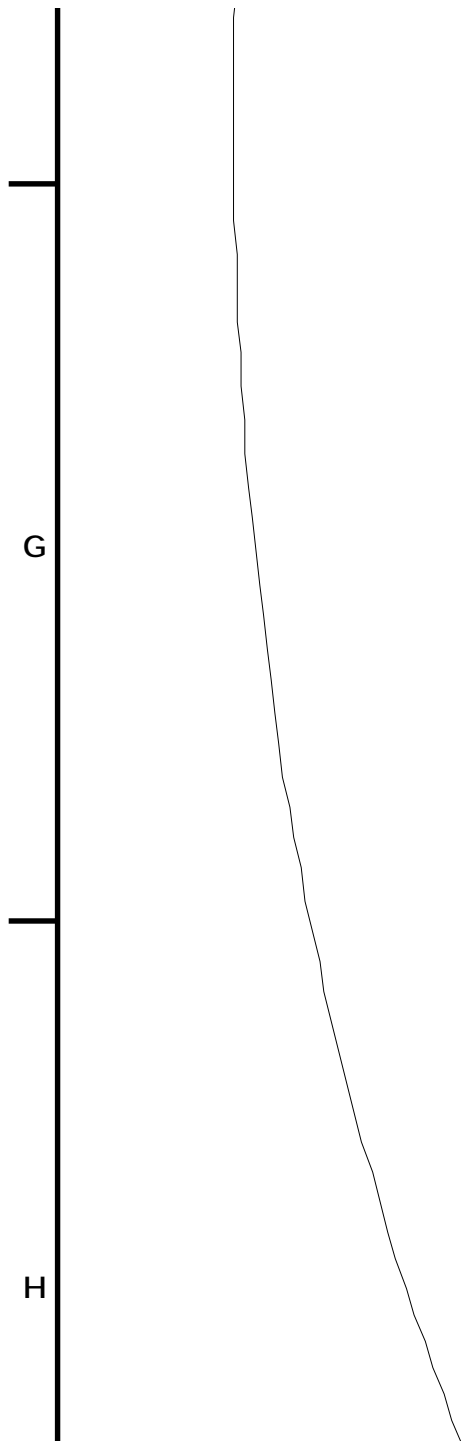


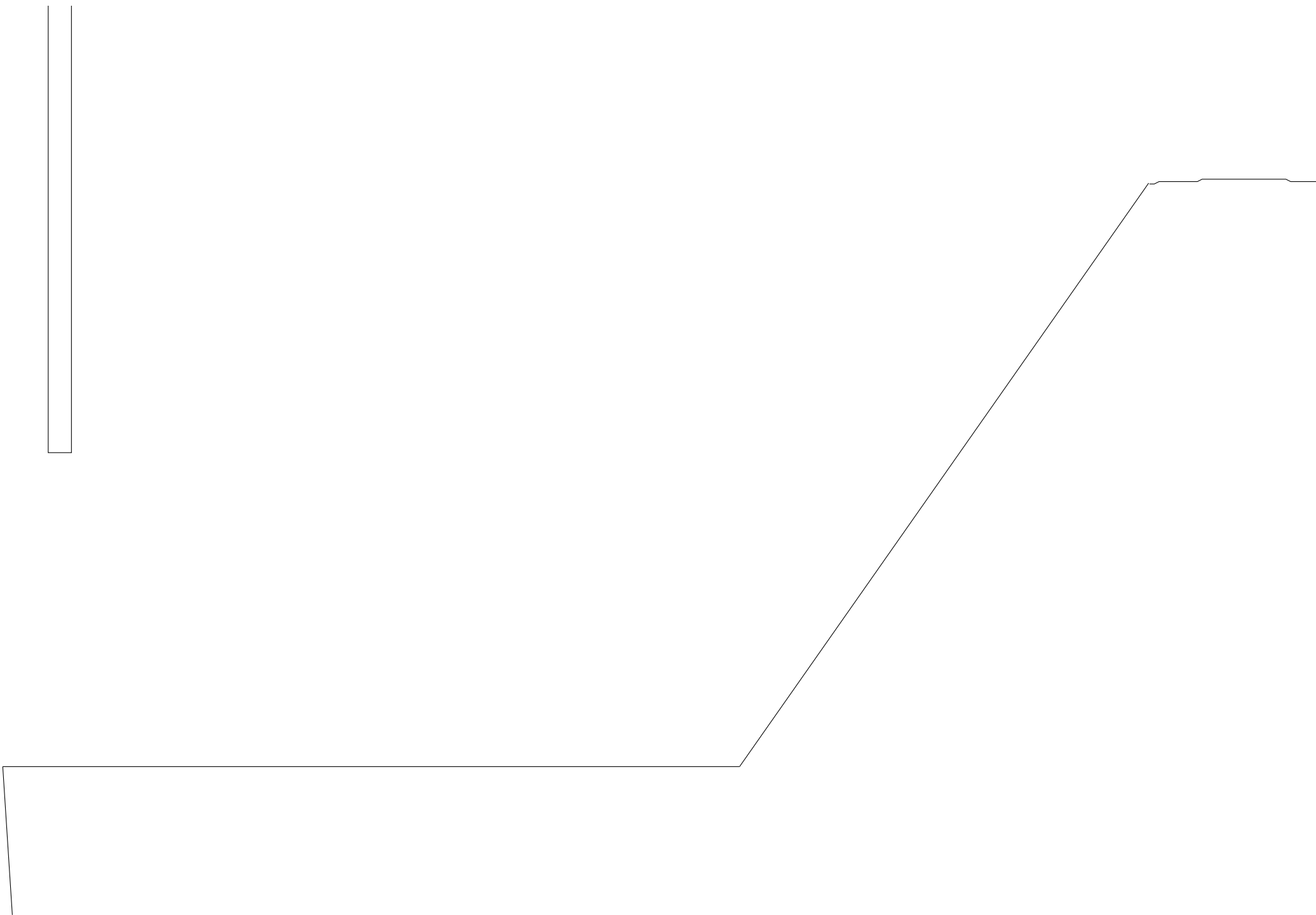
Strut Hooks (6 off)
0.8mm Piano Wire
Bind with thread & cyano to strut Ends

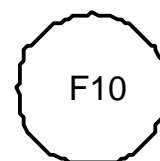
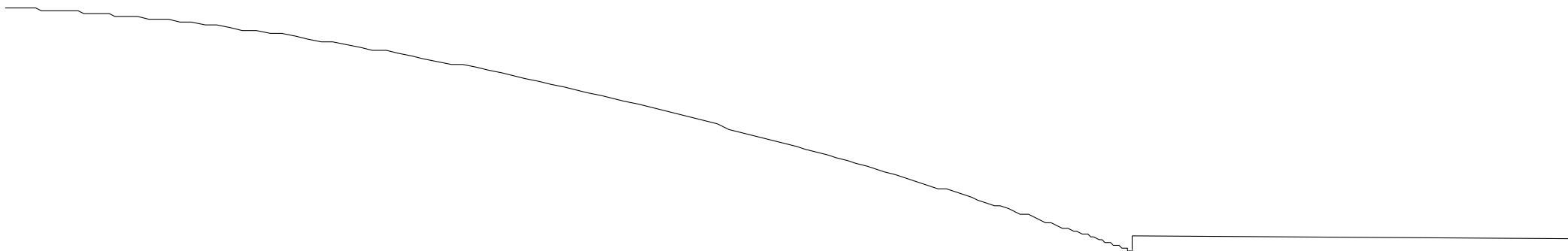
E

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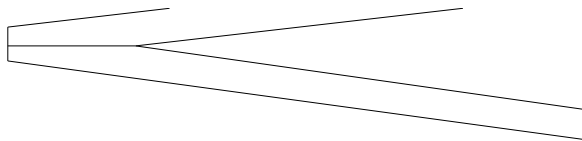
Horizontal Stabiliser
5mm Foam







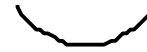
Fuselage Side (2 off)
4mm Foam



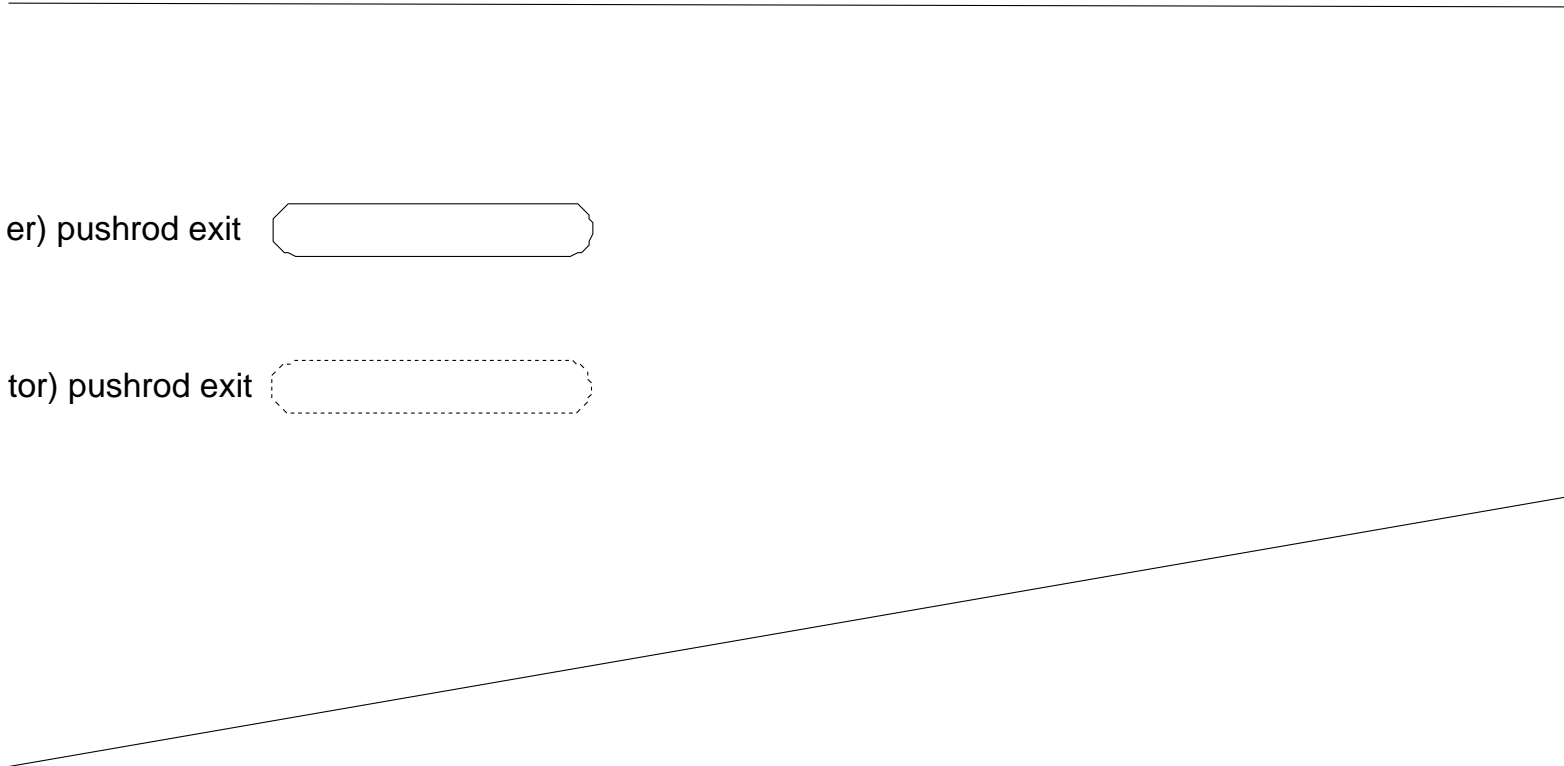
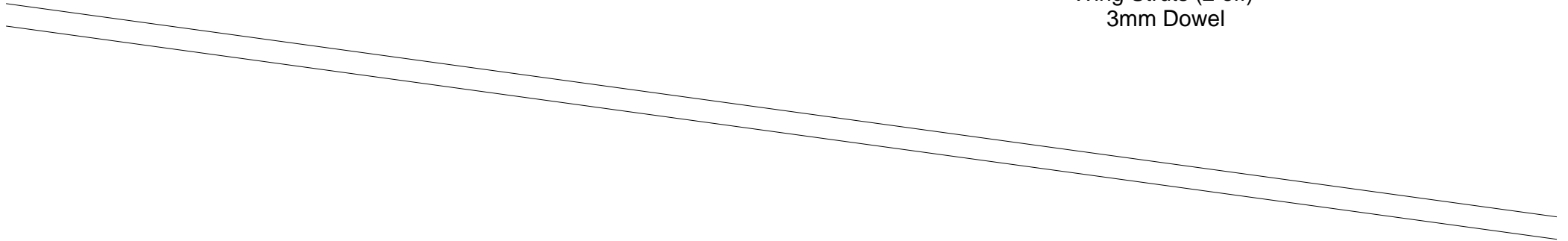
Port (rudd

Starboard (eleva





Wing Struts (2 off)
3mm Dowel



er) pushrod exit

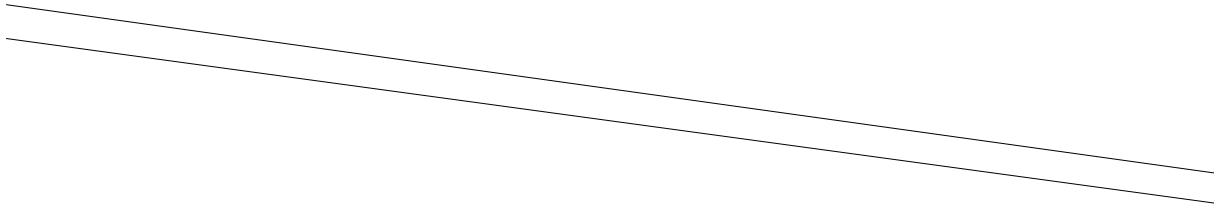


tor) pushrod exit

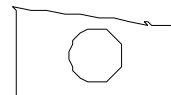
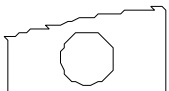
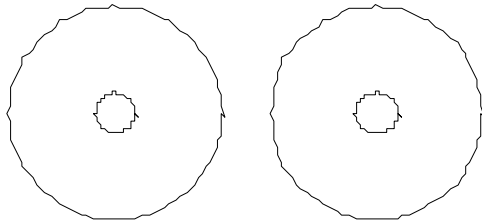




Strut End Caps (6 off)
2mm Liteply
Drill 0.8mm
Glue at correct angle to strut ends

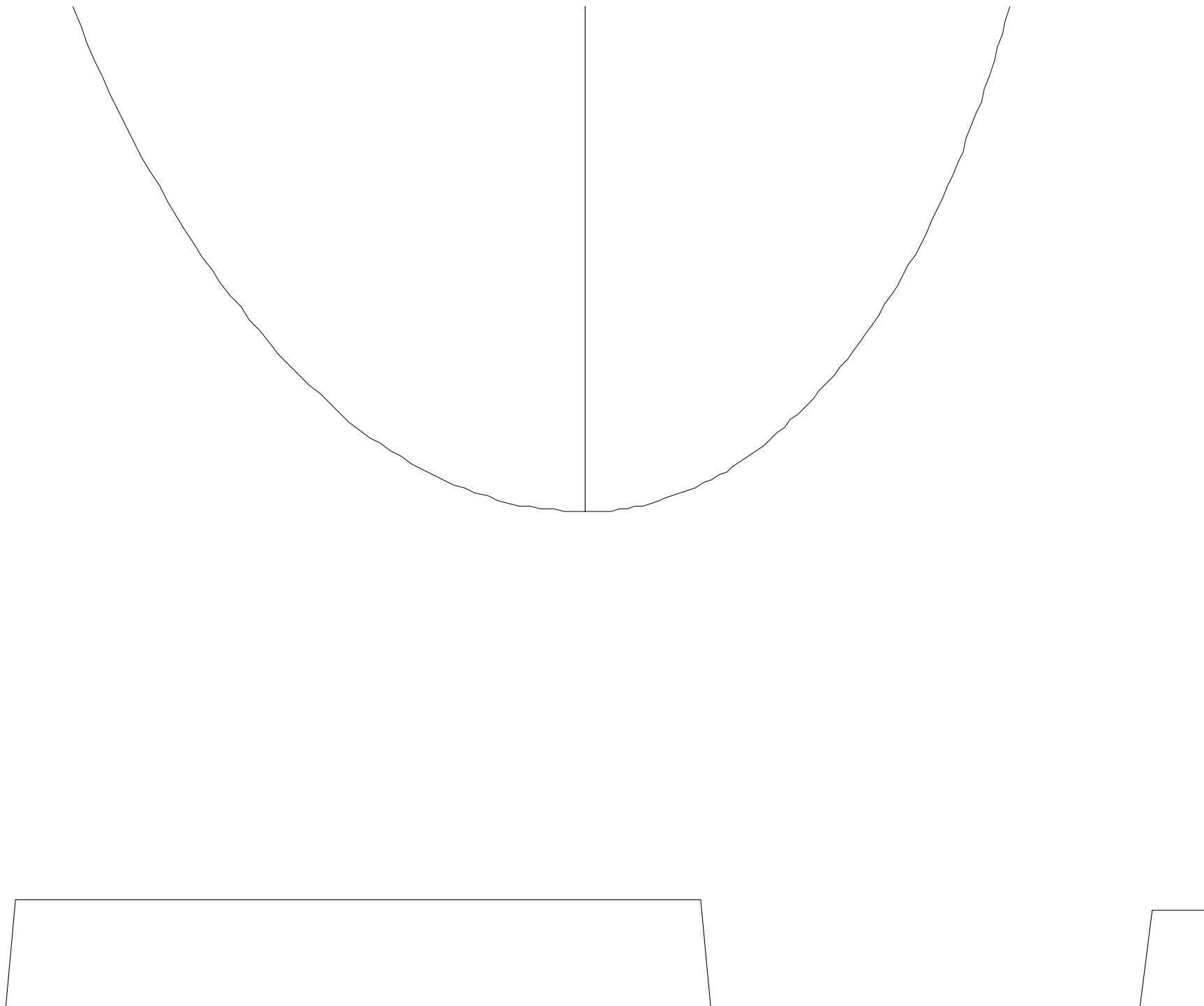


Wingbolt Washers
0.4mm Ply

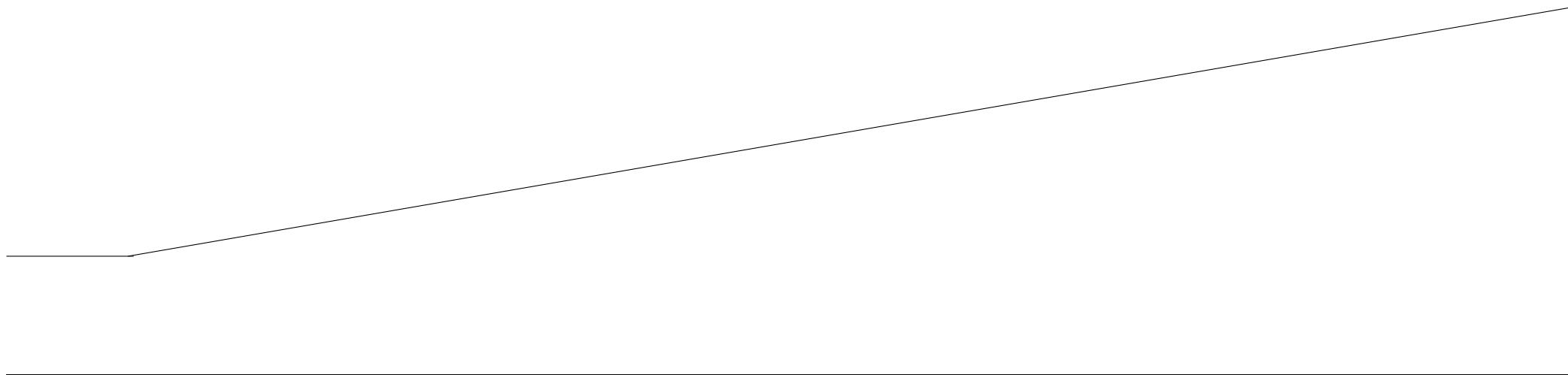


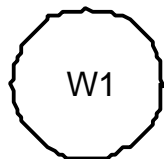
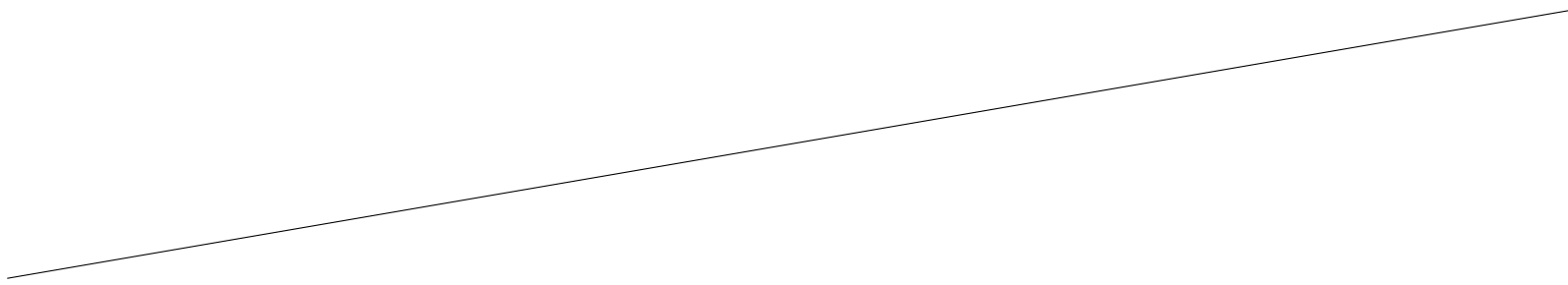
G

H

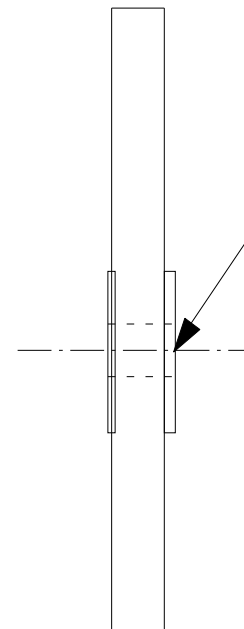






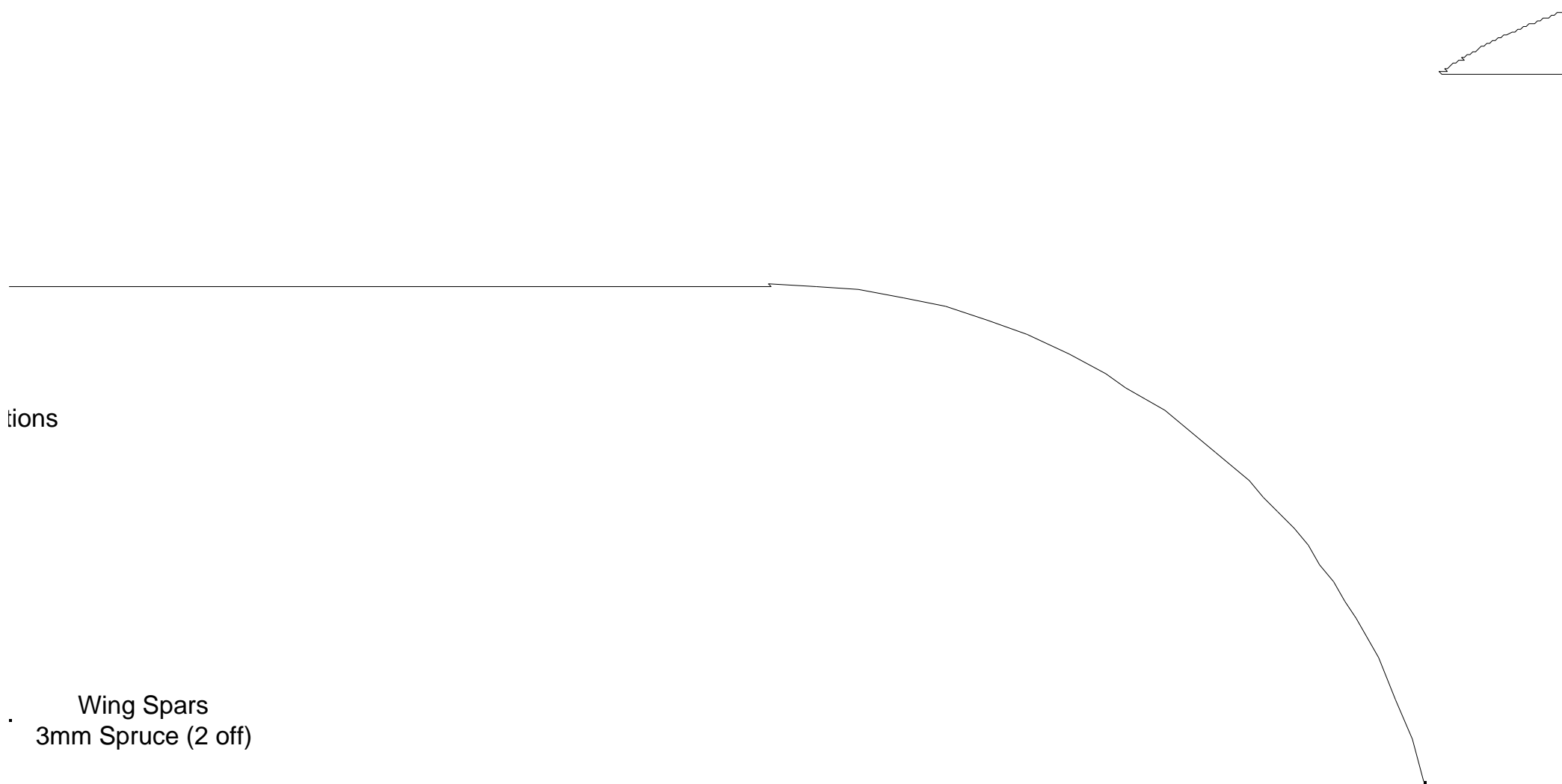


Wing (2 off mirror :-)
6mm to wing template



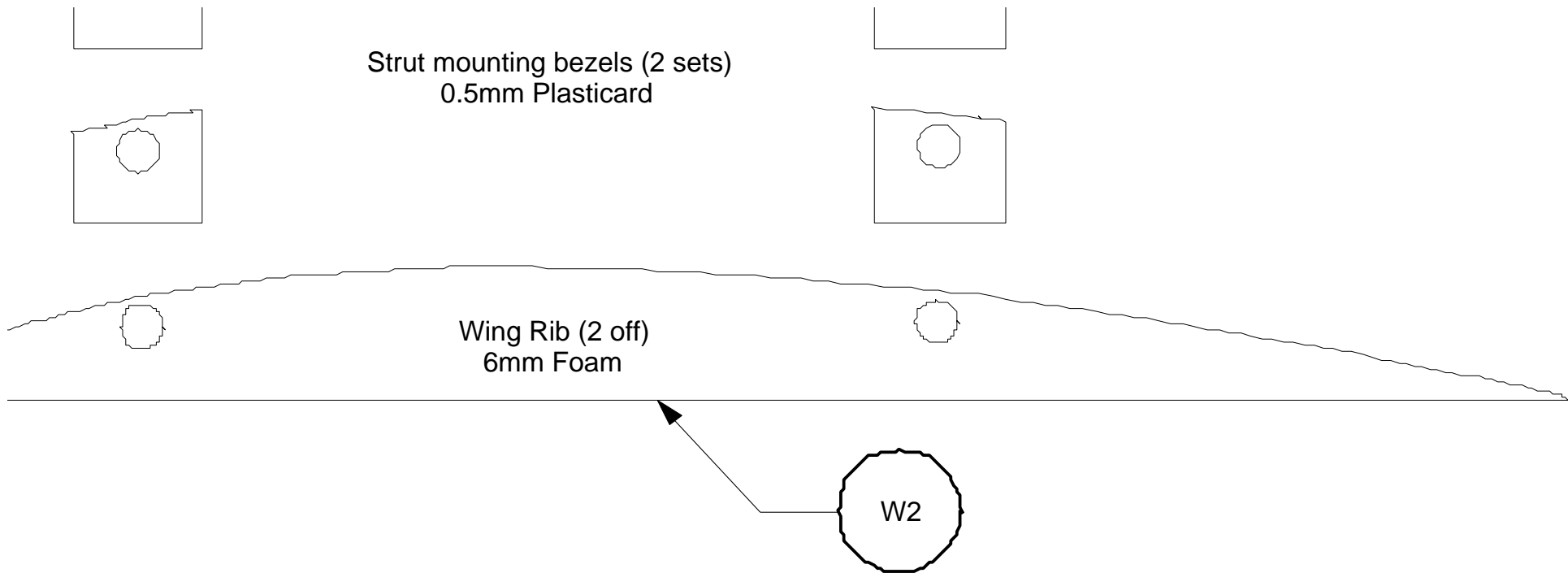
Wing Rib & Bezel Posit



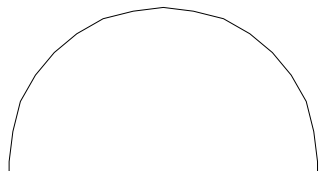


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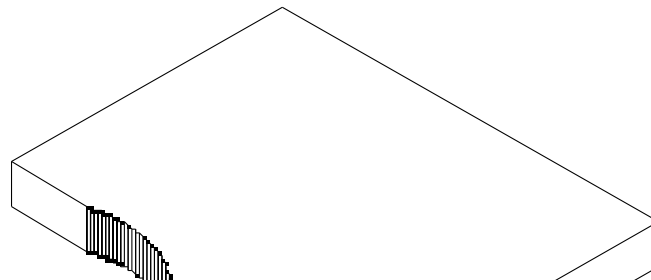
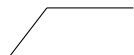
Wing Spars
3mm Spruce (2 off)



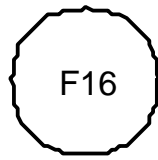
Wheel Profile
30mm Foam
Make hub caps from scrap foam



Wheel Hub
6mm OD Dowel



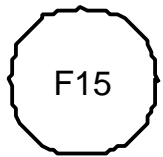
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Windscreen
4mm Foam
Heatform to shape

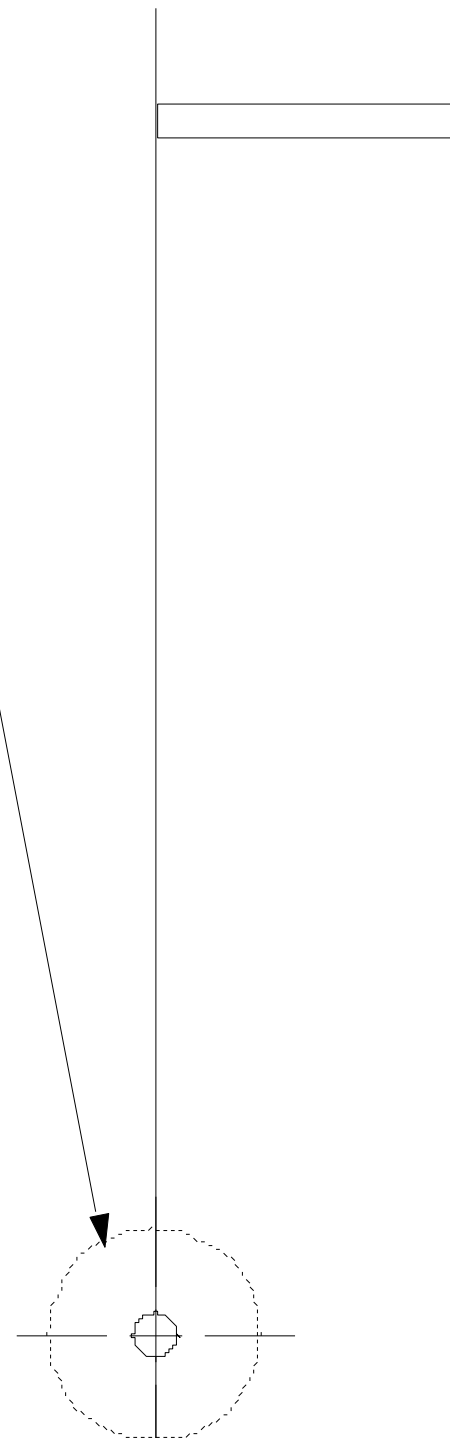
K

L

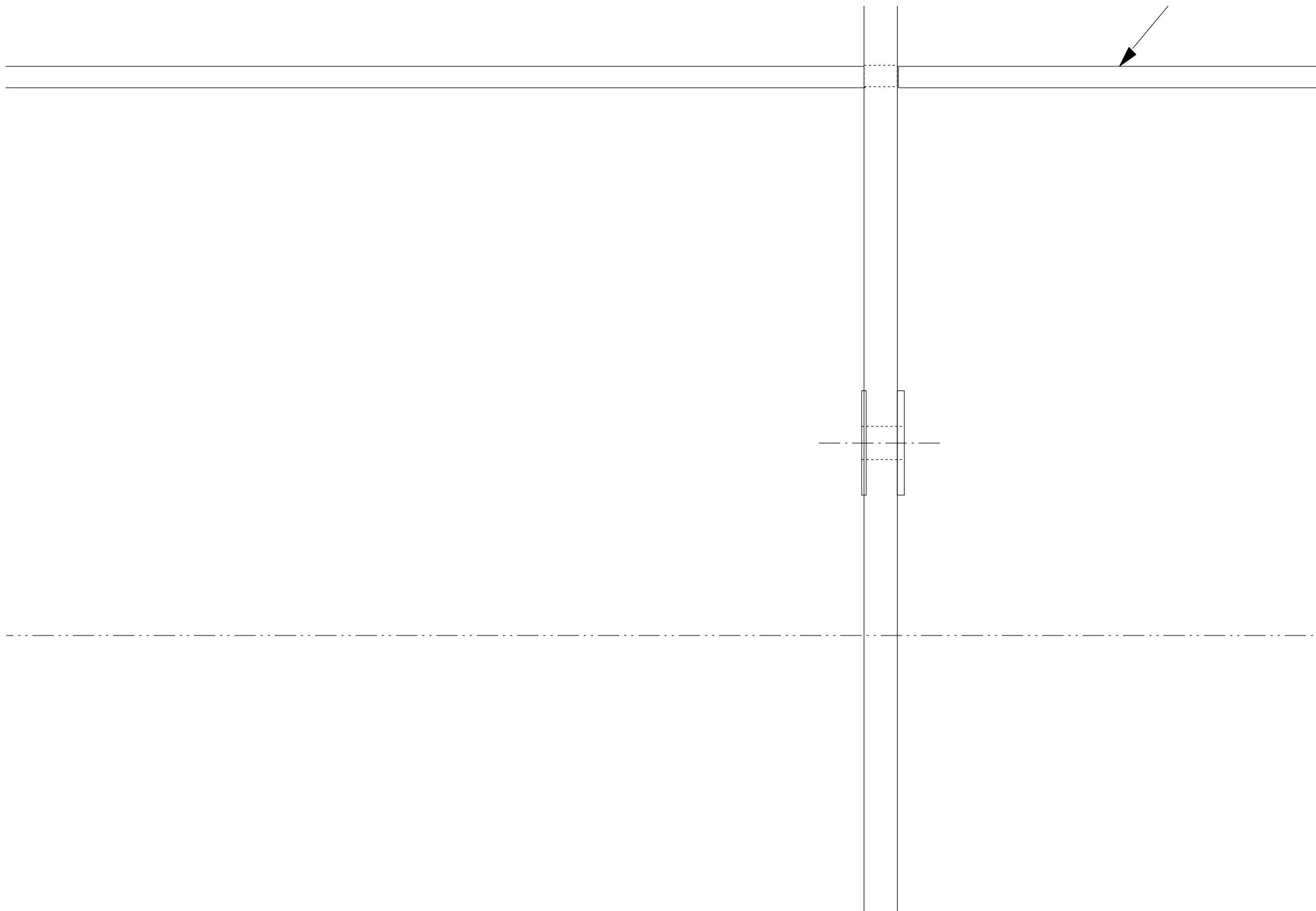


Coaming
4mm Foam
Heatform to shape

Wingbolt Washer Positions

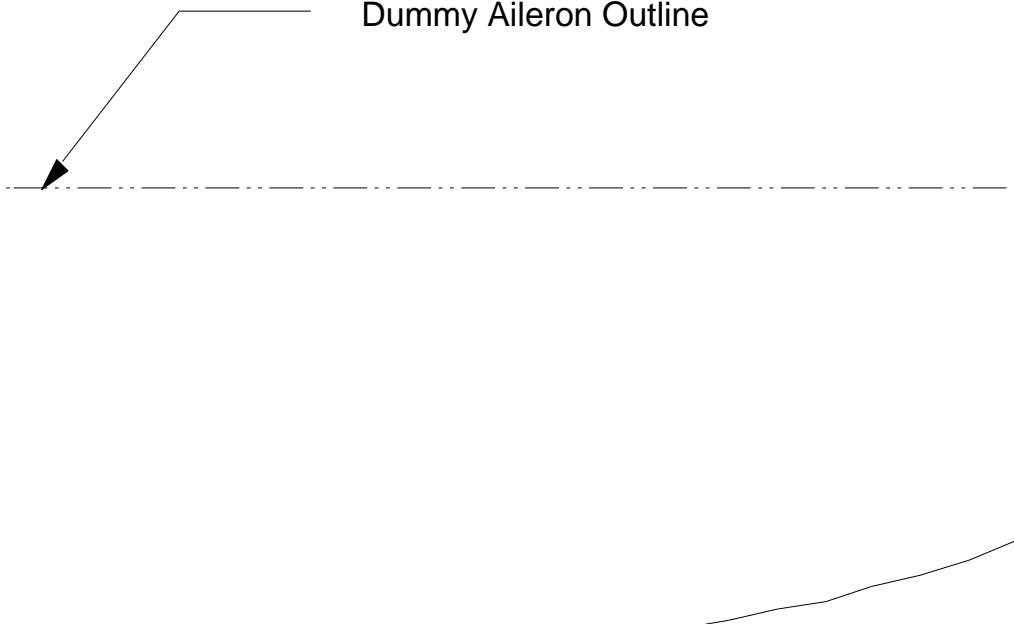


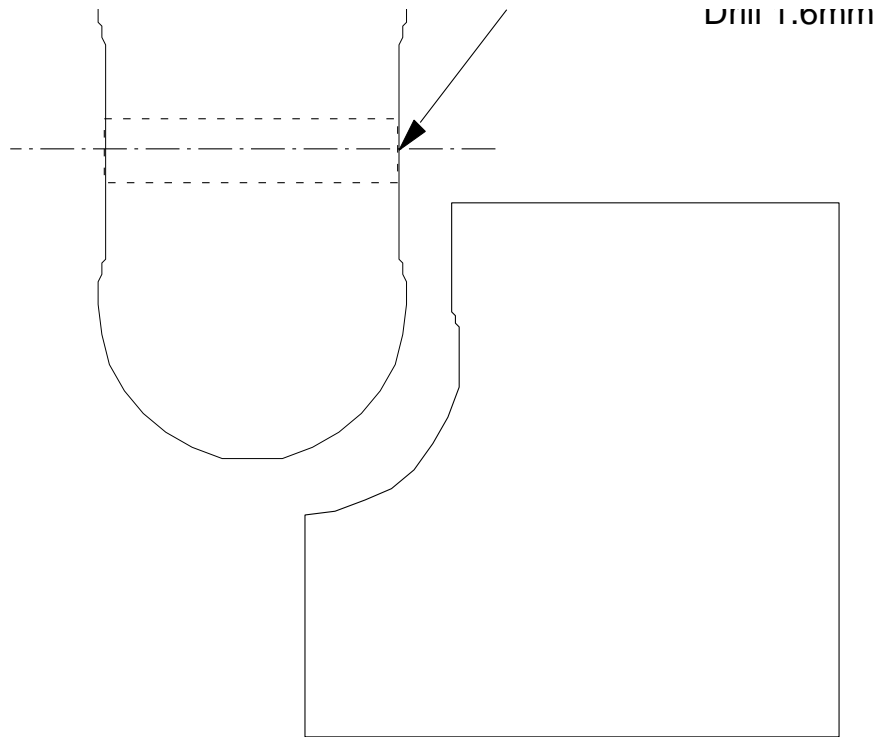
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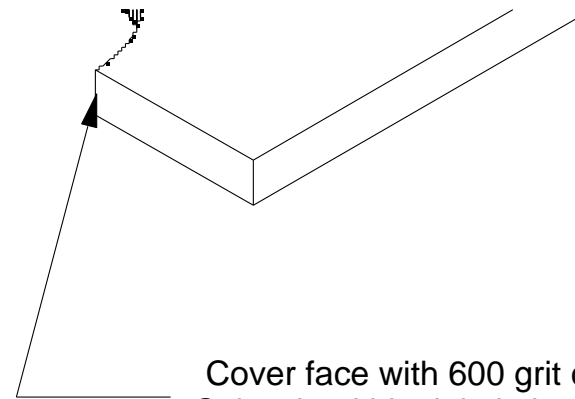
Dummy Aileron Outline





DRILL 1.5mm

Wheel Template Tool
5mm Ply



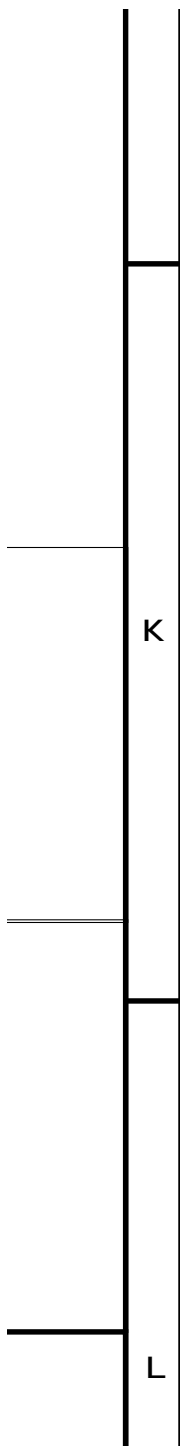
Cover face with 600 grit carbide paper
Spin wheel blank in lathe or electric drill

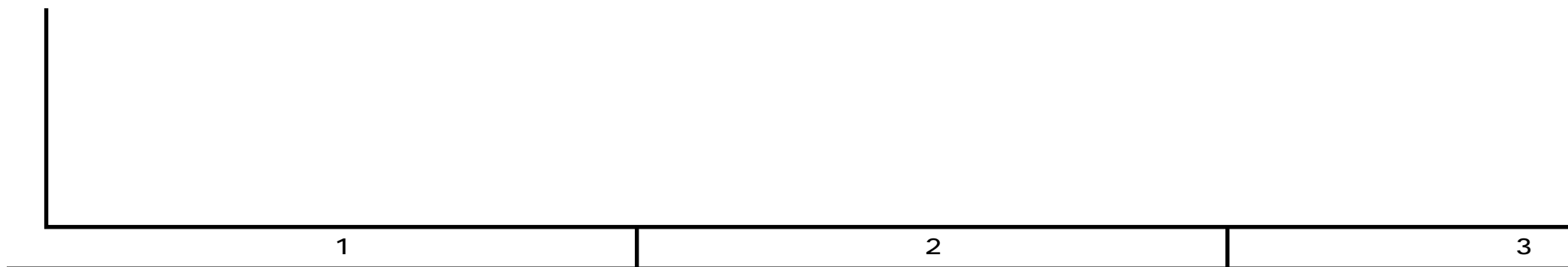
SeaGull
Technologies

Tech Info...
Span 1200mm
Area 2.30dm²
AUW 260 g (including radio & BEC controller)
Loading 113g/dm²
90mm Dihedral under each tip (approx).
CG at 56mm from LE.
Place radio to suit CG after building and finishing.

TITLE

Garden Cub





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| | 12 | 13 | |
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|---------------|--|---------------------|---|--|-------------|--|----------|------|--|--|---------------------|---------------|---------------|--|--|--|------------|--|--|--|
| | | | <table><tr><td colspan="2">PART NUMBER</td><td>DRAWN BY</td><td>DATE</td></tr><tr><td colspan="2"></td><td><i>Neil Gillies</i></td><td><i>18 Feb</i></td></tr><tr><td colspan="3">CAD FILE NAME</td><td></td></tr><tr><td colspan="3">Garden Cub</td><td></td></tr></table> | | PART NUMBER | | DRAWN BY | DATE | | | <i>Neil Gillies</i> | <i>18 Feb</i> | CAD FILE NAME | | | | Garden Cub | | | |
| PART NUMBER | | DRAWN BY | DATE | | | | | | | | | | | | | | | | | |
| | | <i>Neil Gillies</i> | <i>18 Feb</i> | | | | | | | | | | | | | | | | | |
| CAD FILE NAME | | | | | | | | | | | | | | | | | | | | |
| Garden Cub | | | | | | | | | | | | | | | | | | | | |
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