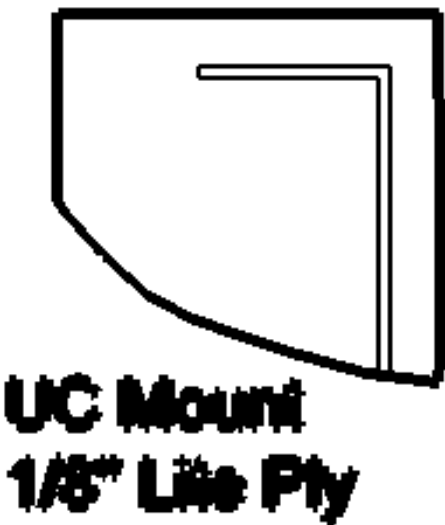


2 1/4" Dihedral Each Side

Engine Mount  
1/8" Lite Ply



UC Mount  
1/8" Lite Ply

Fuselage Rear Sheeting

Cowl  
Sheeting

Hinge With Tape

3/16 Dowel Joiner

Top Deck Carved  
or Sanded To Shape

Crack Wing At Centre  
Line, Bend To Dihedral  
Angle and Fill Joint  
With Epoxy

1/16" Wire UC

1/8" Light Ply  
UC Mounts

Cut Slot In Top  
Decking To Fit  
The Fin

Glue BBQ Skewer  
To LE Of Wing  
Steam Skewer in  
Steam From Kettle  
And Bend To Shape

Bevel Hinge Line  
Attach With Tape Hinges

**Suggested Equipment**  
Turnigy 2204-14T Outrunner  
Turnigy Plush 10A ESC  
GWS 8 x 4.3 Prop  
5gram Servos  
2s 500mAh Lipo

**All Up Weight Including Lipo**  
7-8oz

Top Deck (Make from 3 laminations of foam and carve/sand to shape)  
Alternatively Cut From Blue or Pink Foam and Sand to Shape

GWS 0843 Prop

Bind and Glue UC Wire to Ply  
Before Gluing Ply To Inside  
Of Fuselage

Top Deck From Laminations Of Foam (Carve and Sand to Shape)  
Alternative Is Blue or Pink Foam

Top Sheeting Fits Between Fus Sides

Bend And  
Trim To Fit

1" - 2" Lightweight Foam Wheels

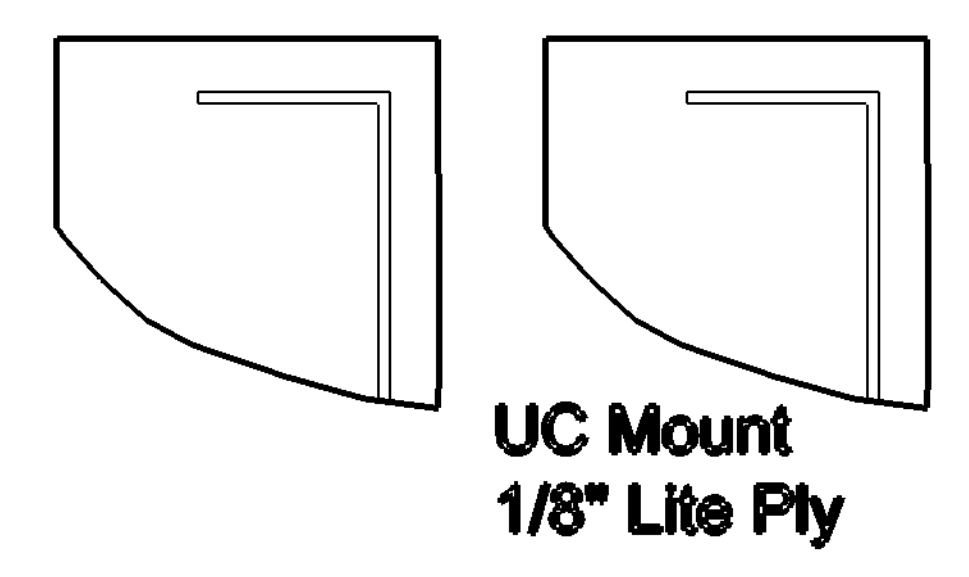
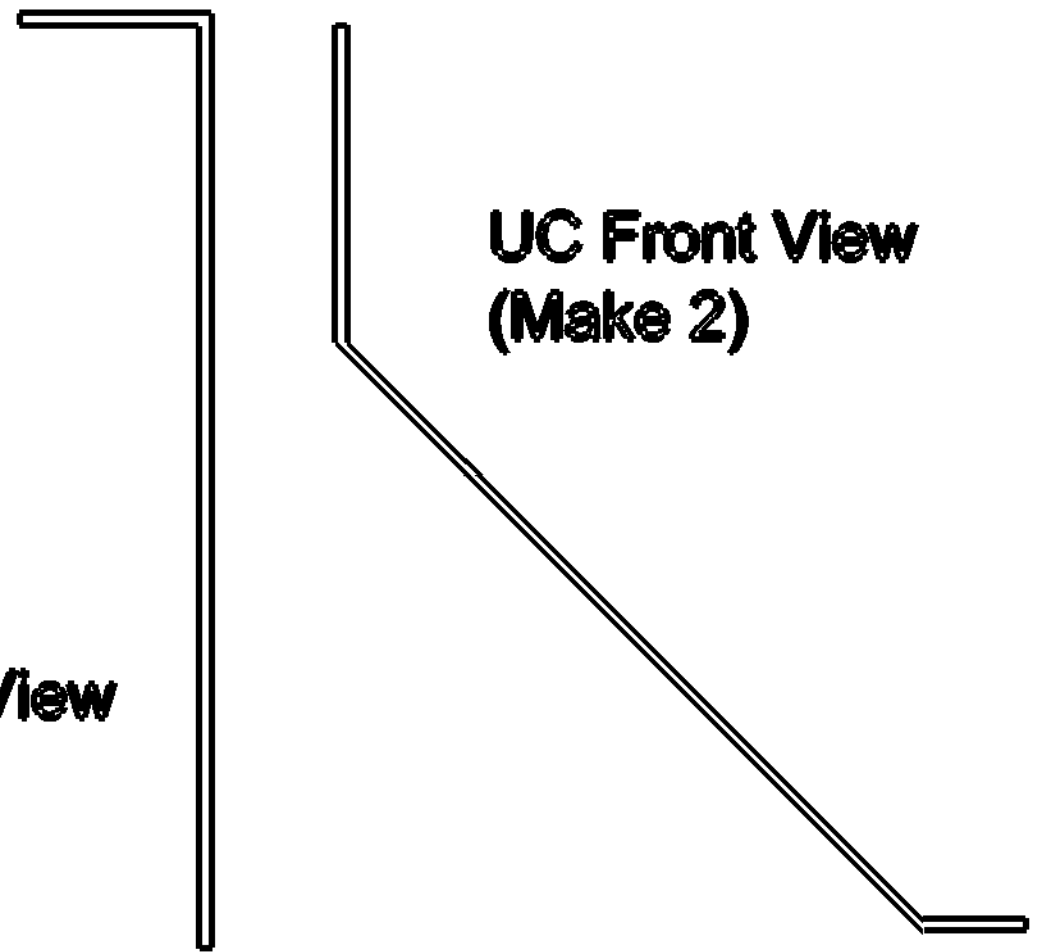
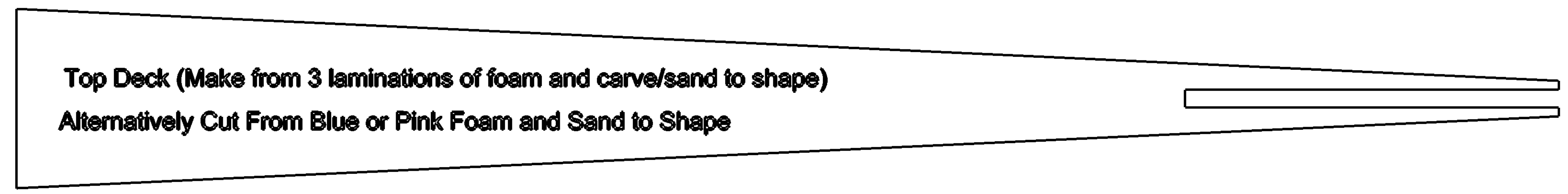
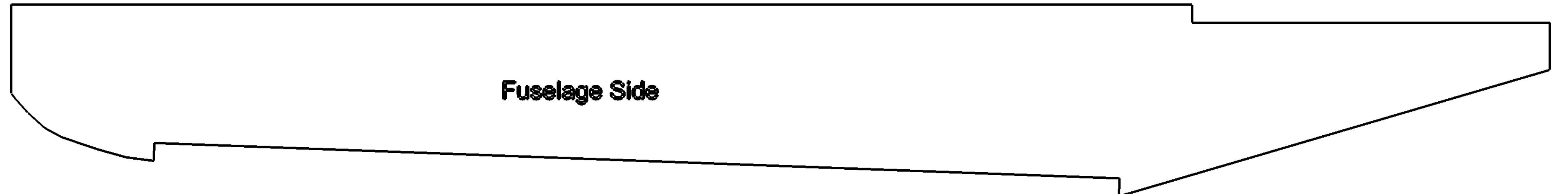
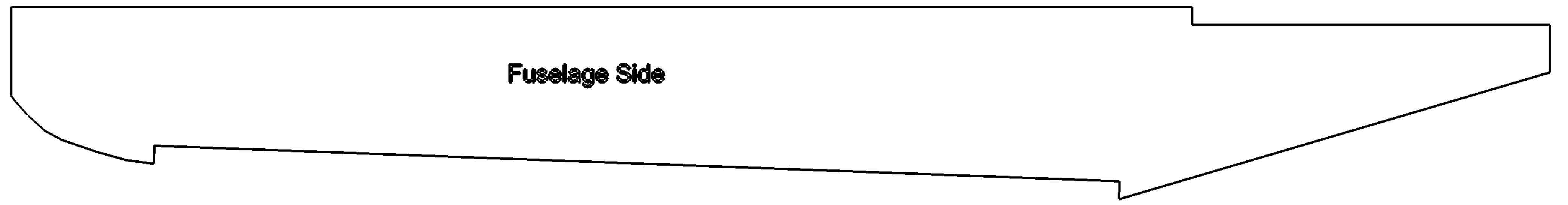
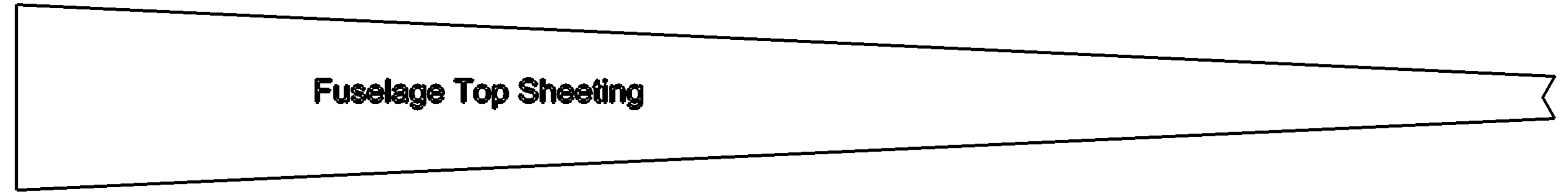
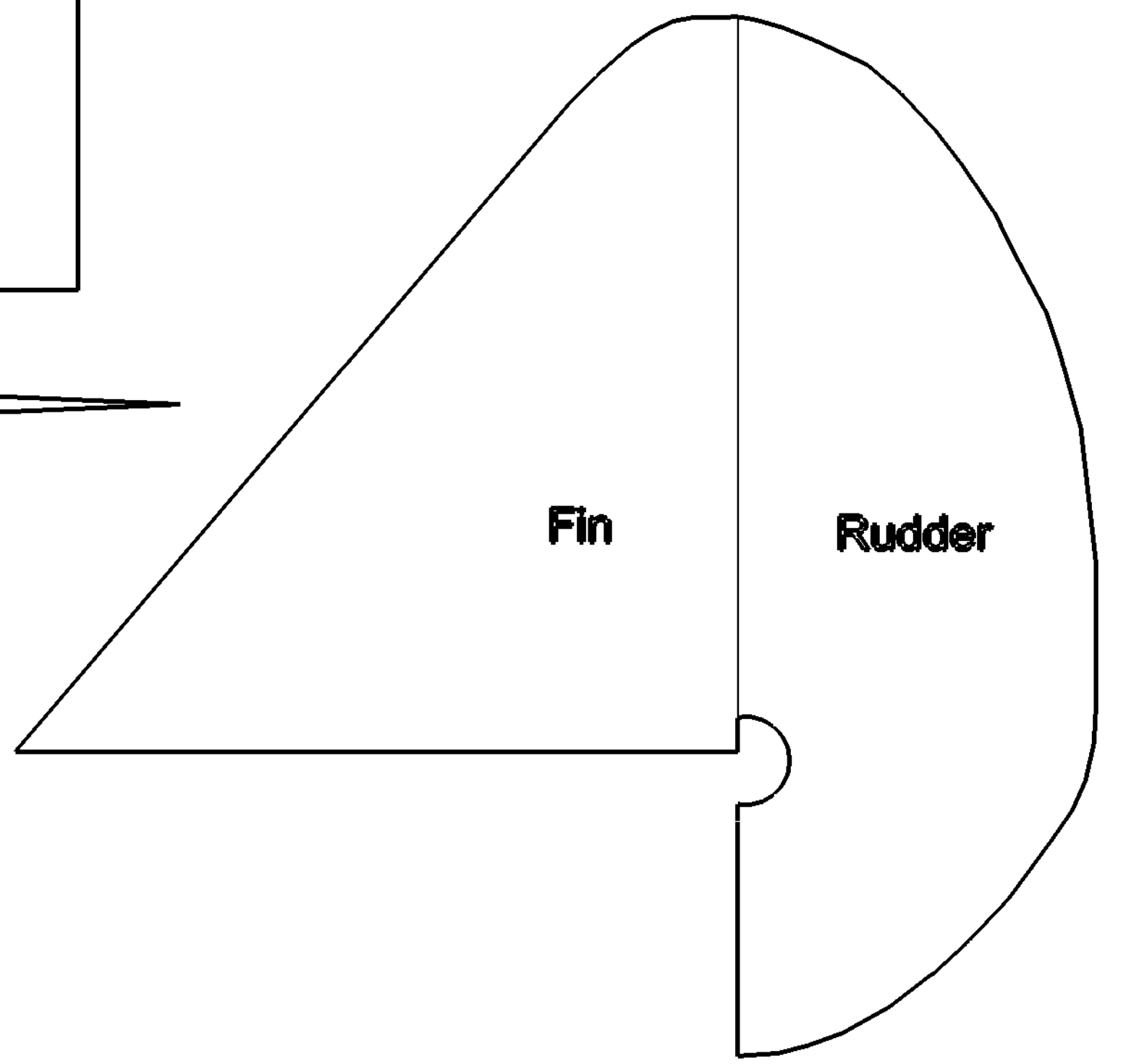
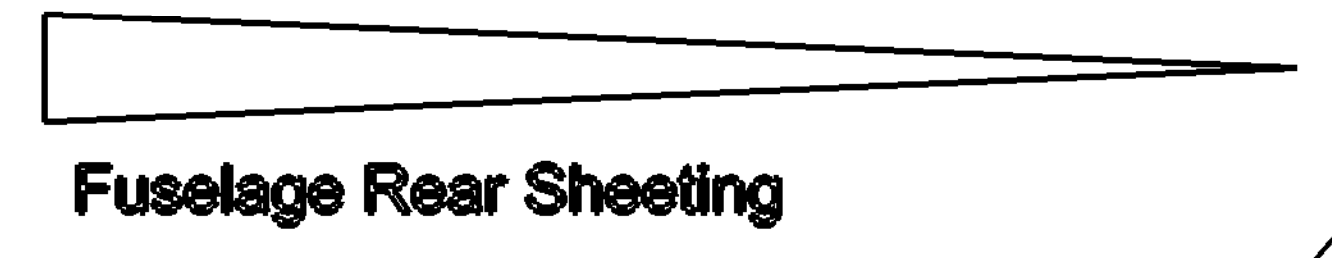
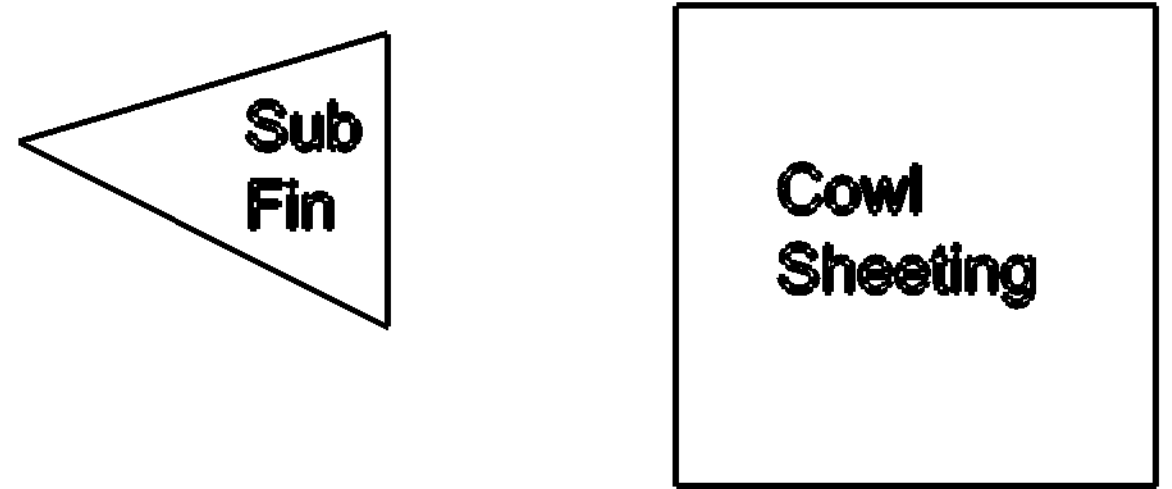
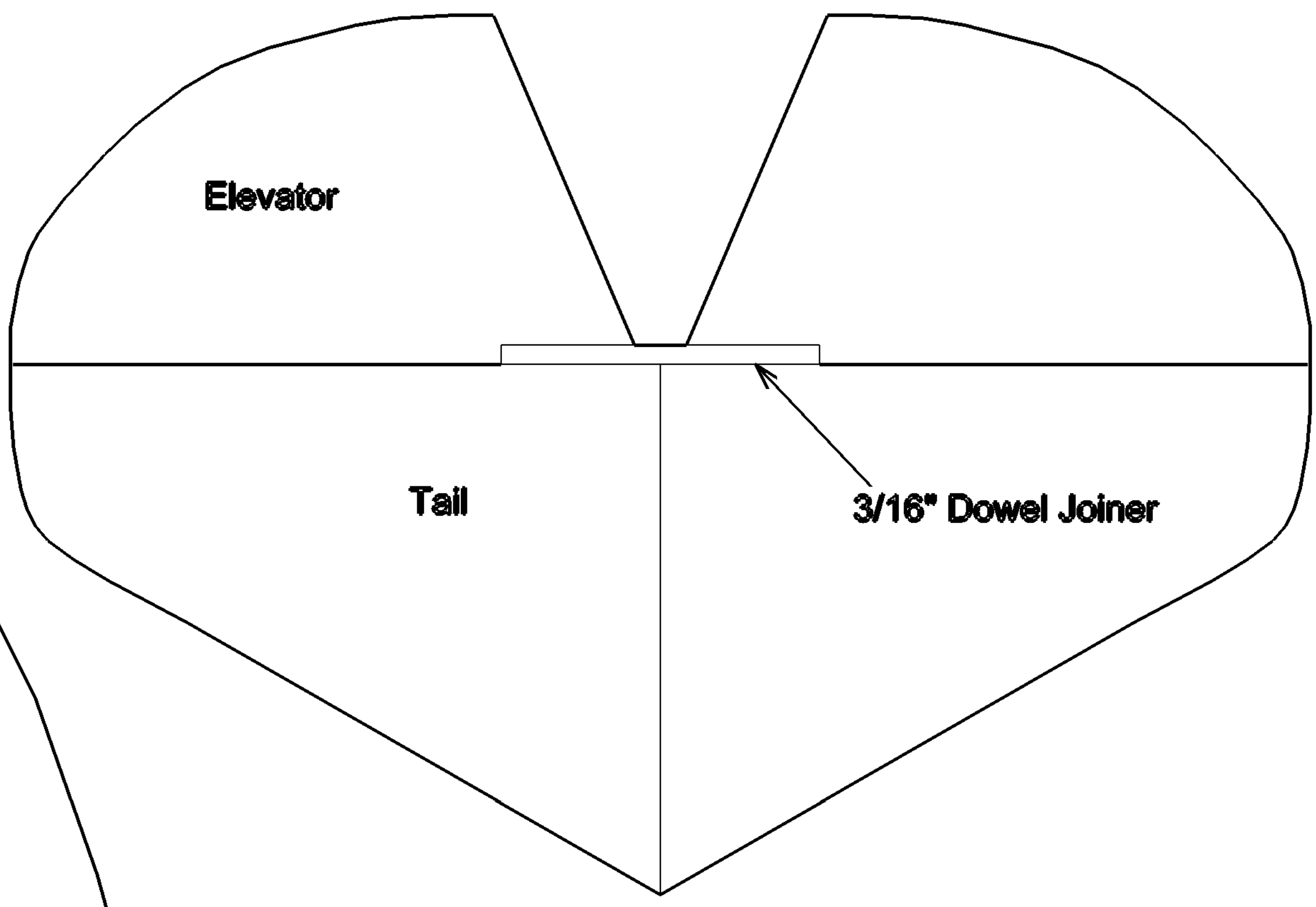
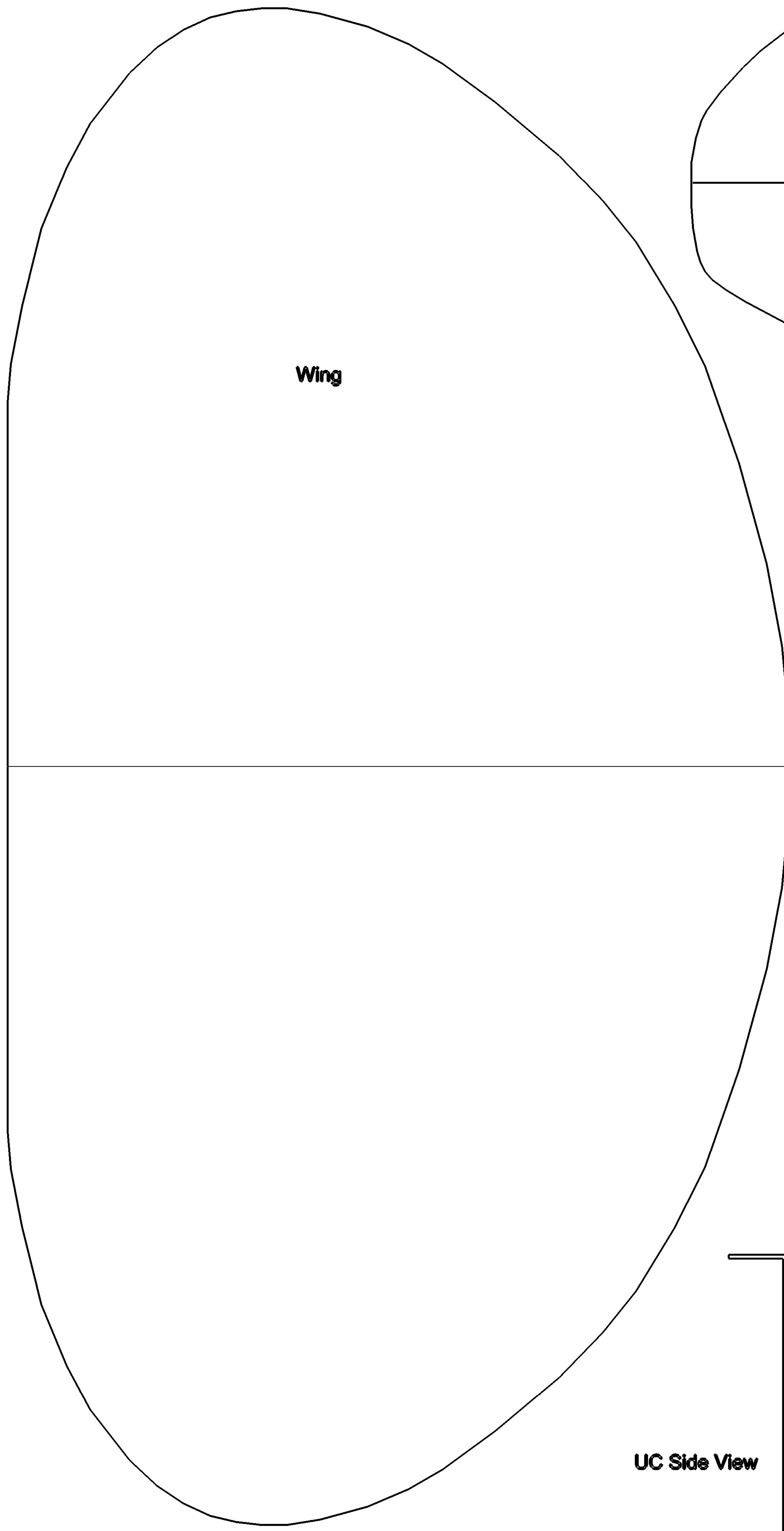
Wing Location

Wire Tail Skid  
Glue To Foam

All Parts FFF or 6mm Depron Unless Otherwise Stated

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