

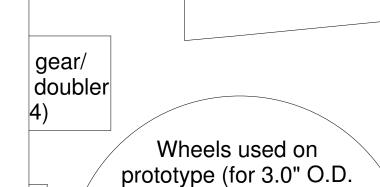
Motor stick side supports/ battery tray (Make 2)

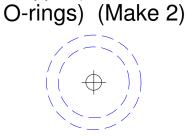
F-4 Hole for elevator pushrod Slot for rudder threads Cut lightening hole

Aft landing aft wing strut (Make

Fwd wing strut doubler (Make 2)

Fwd landing gear strut doubler (Make 2)





2.75" dia.

Wheel hubs (Make 2 each from 1/32" ply)

Inboard

Outboard



3/4" dia.

 $\left( \begin{array}{c} \bullet \end{array} \right)$ 

9/16" dia.

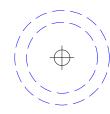
Drill all wheel hubs for 1/8" dia, carbon tube axle

Wheel axle stop (Make 2 from 1/8" lite-ply)



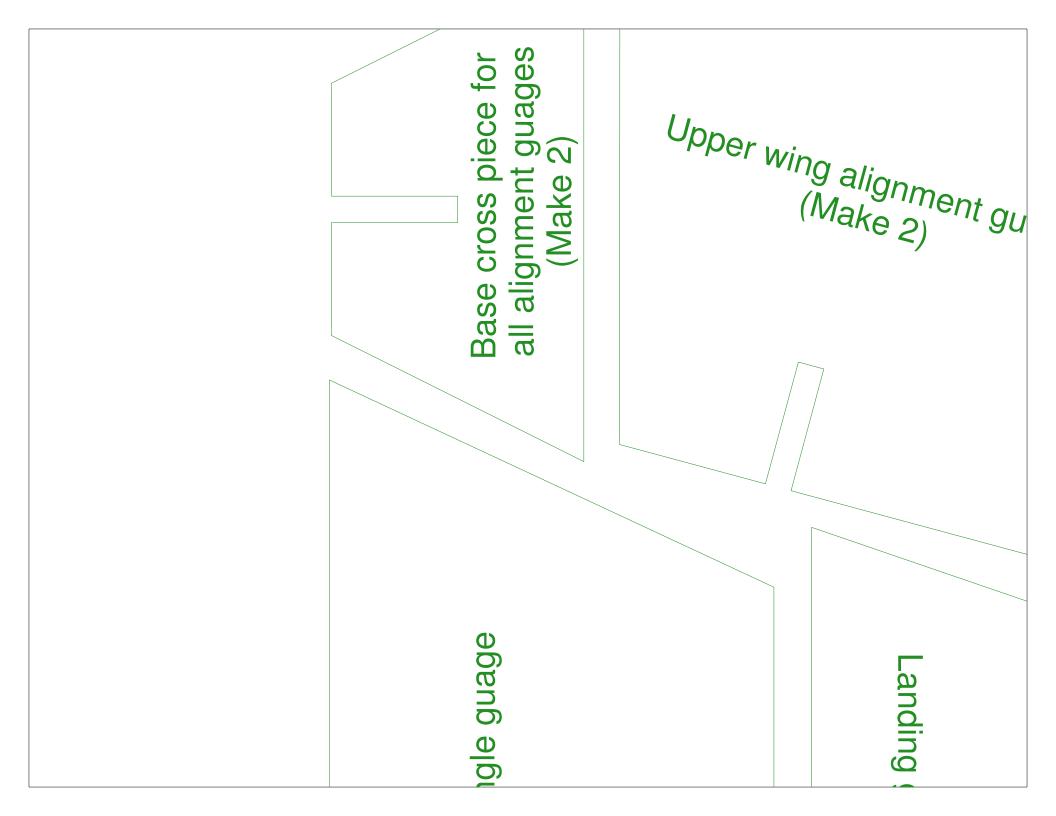
9/16" dia.

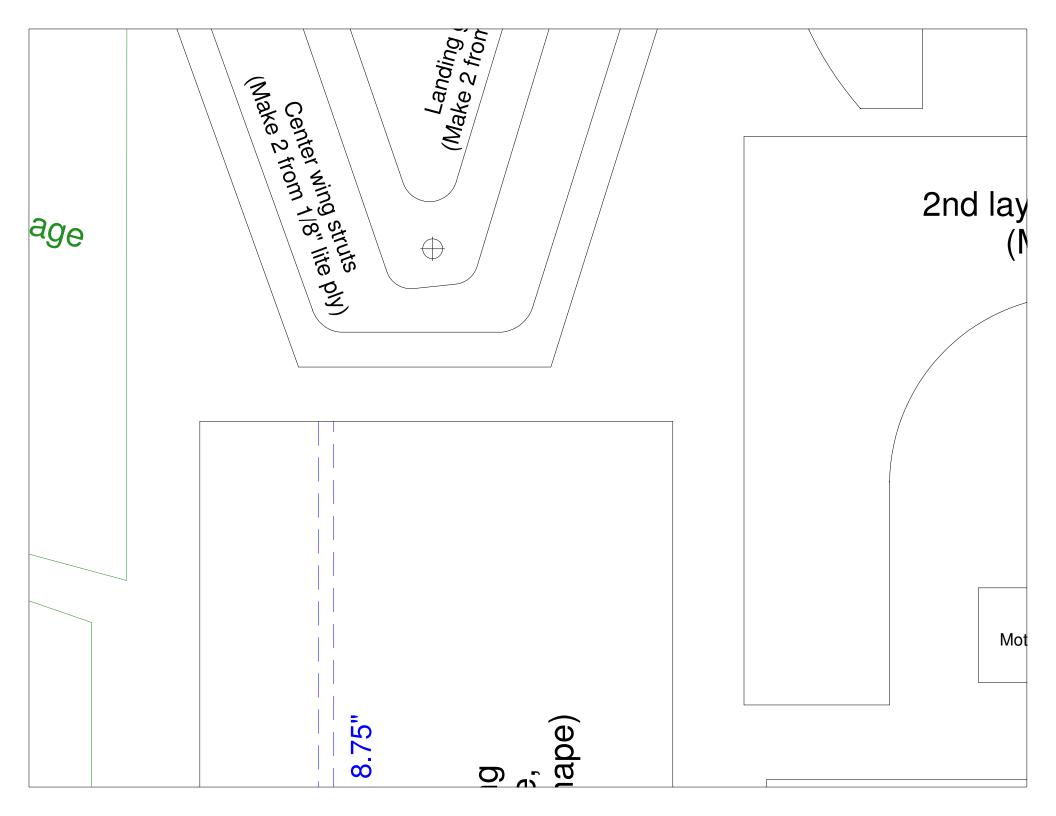
Optional scale wheels (for 3.5" O.D. O-rings) (Make 2)

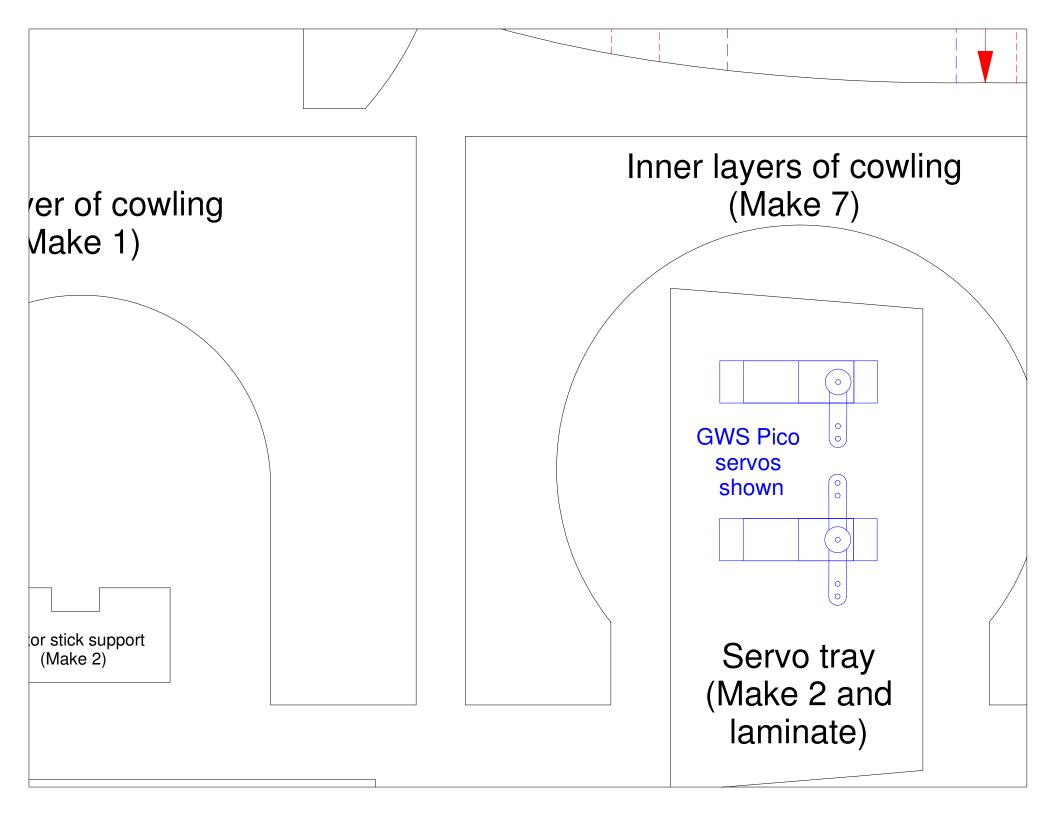


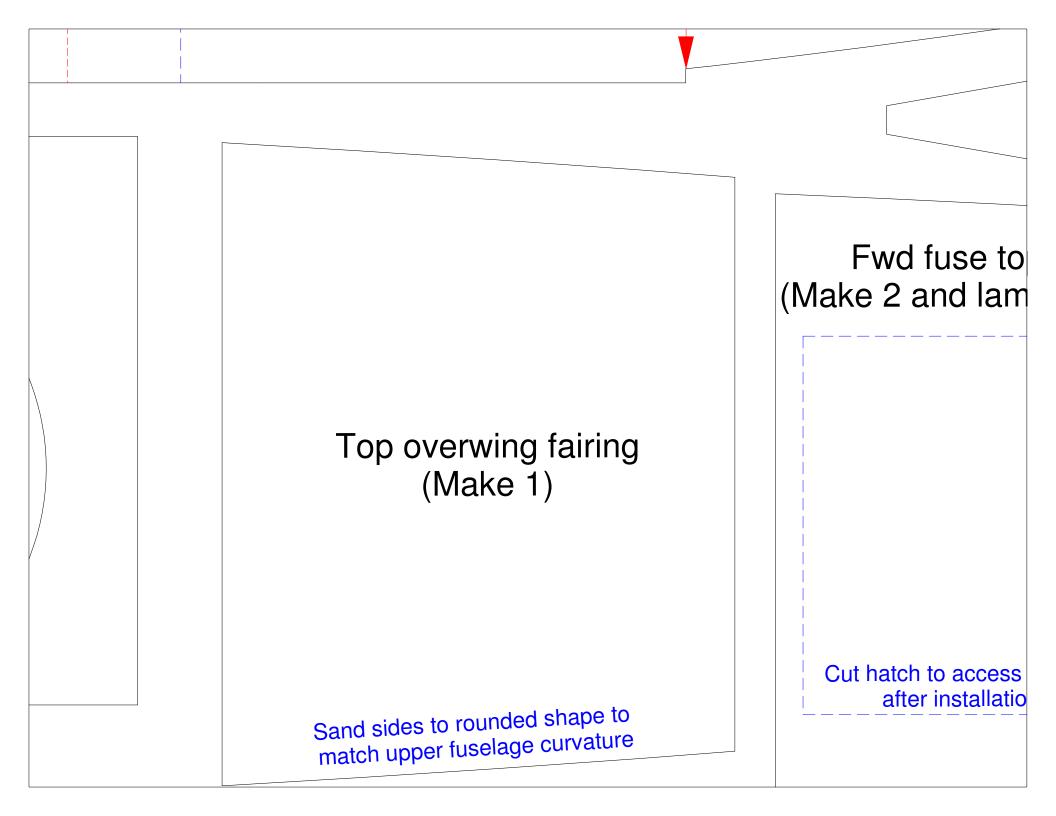
3.25" dia.

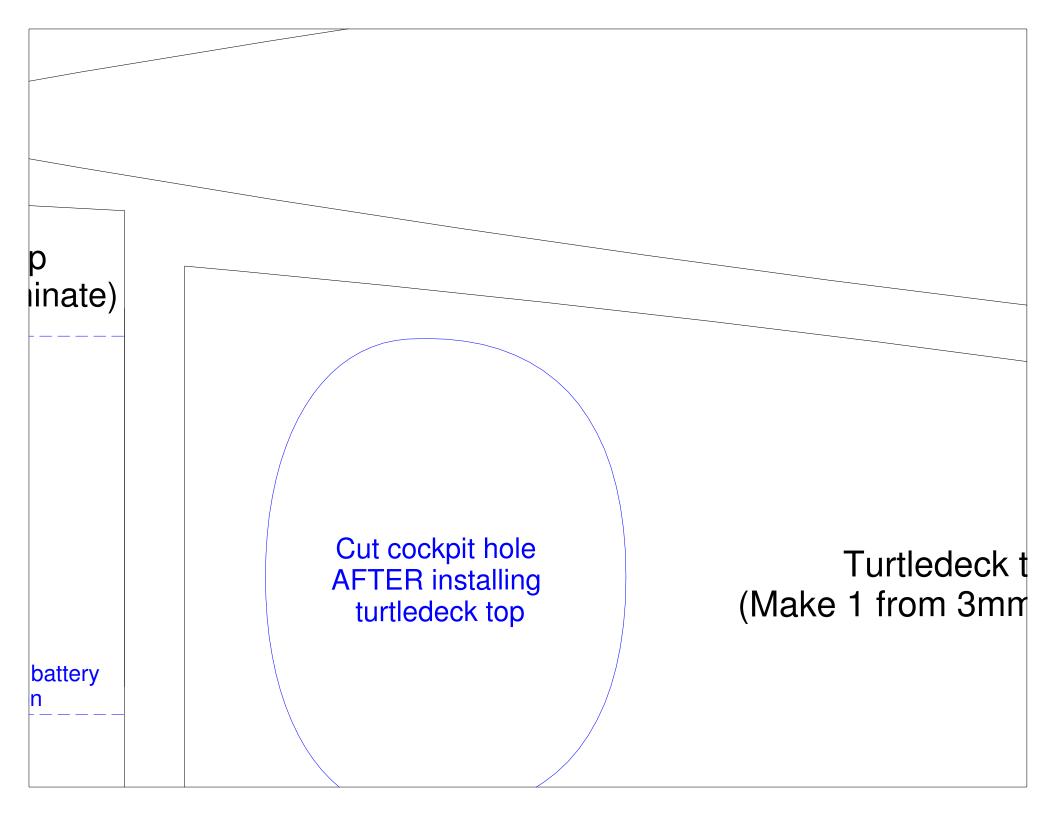
## Fwd fuselage bottom (Make 1)





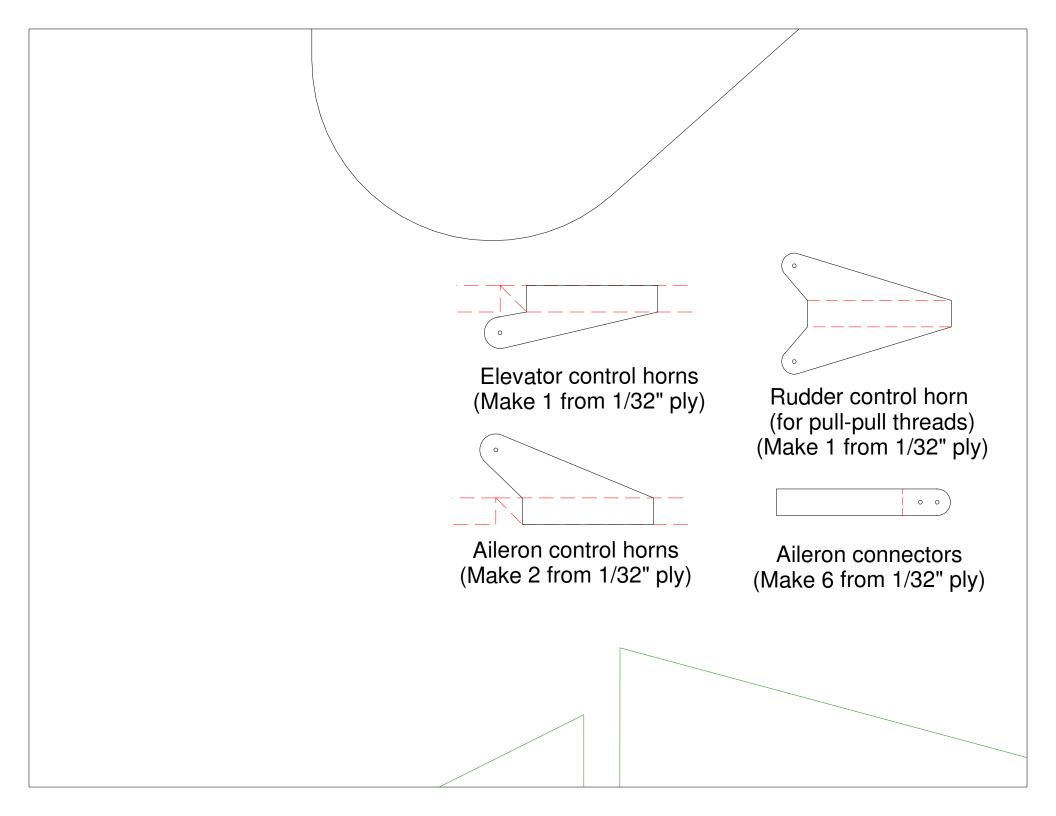




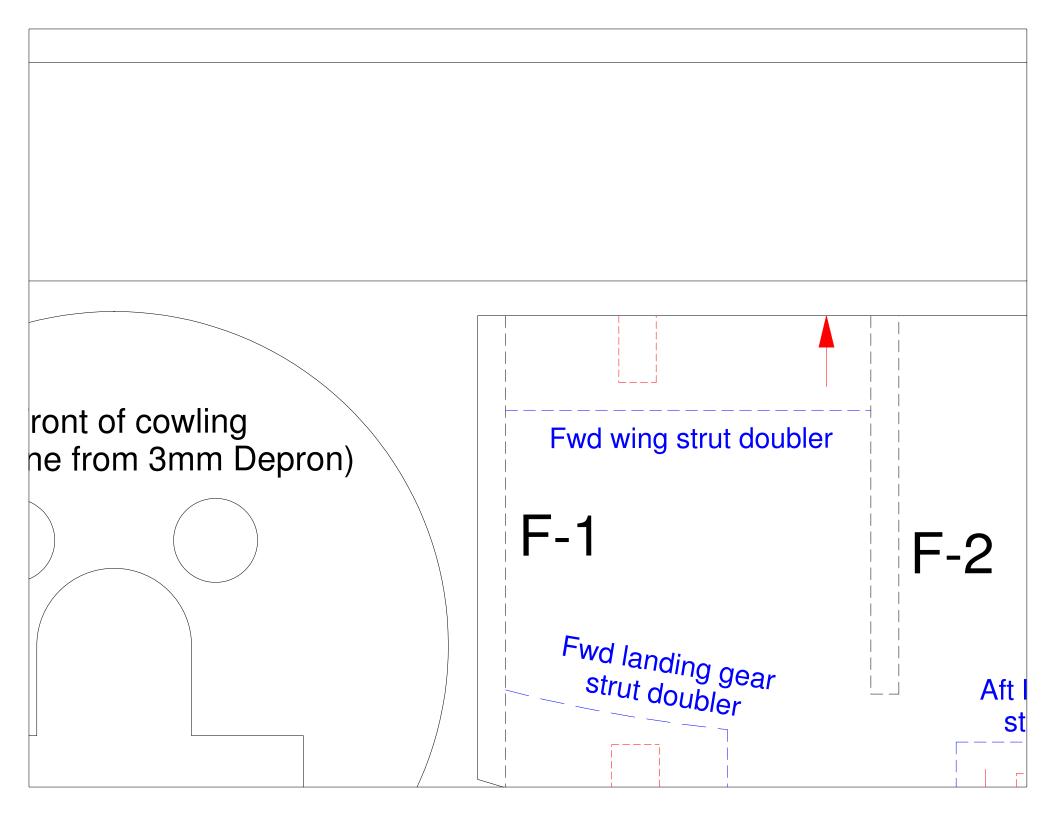


## Aft fuselage bottom (Make 1 from 3mm Depron)

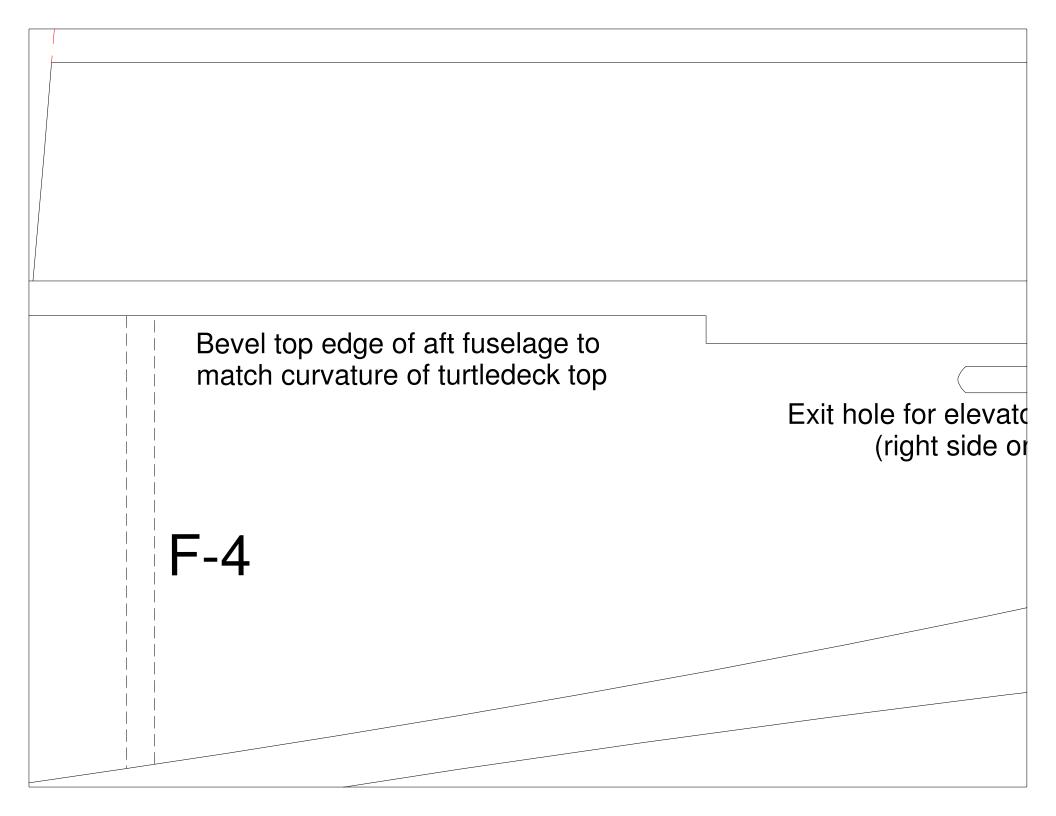
iop า Depron) Turtledeck/ stabilizer trim piece (Make 1 from 3mm Depron)

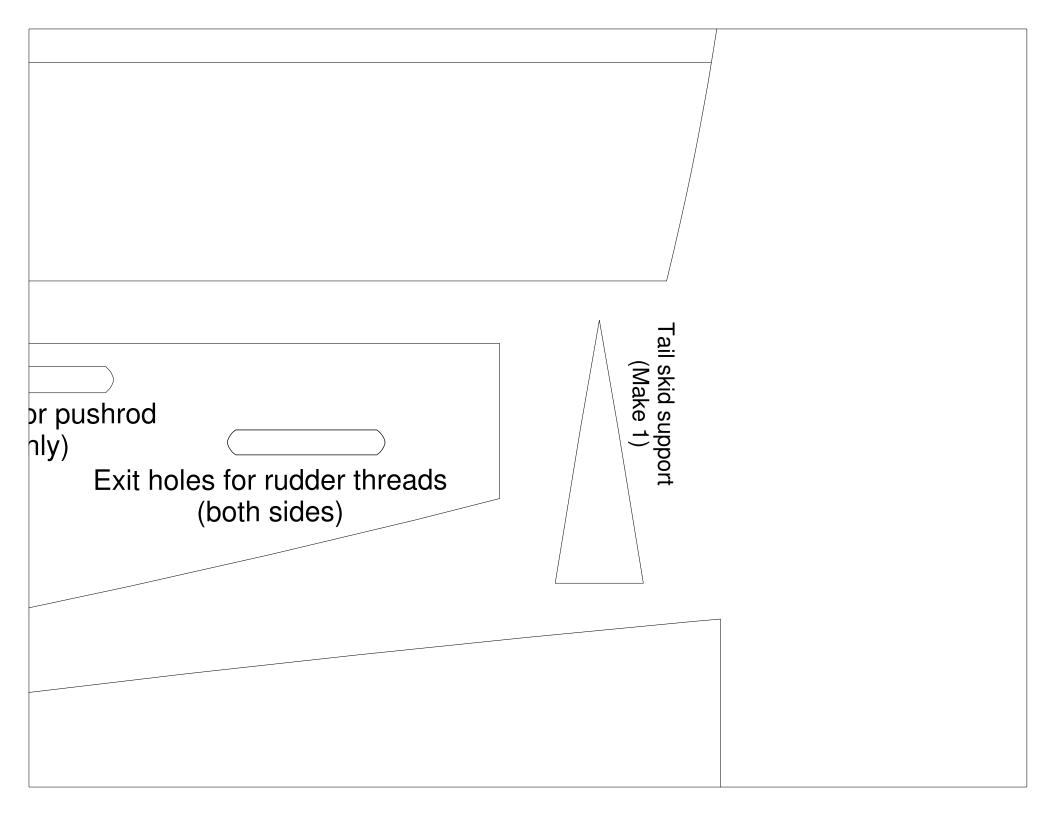


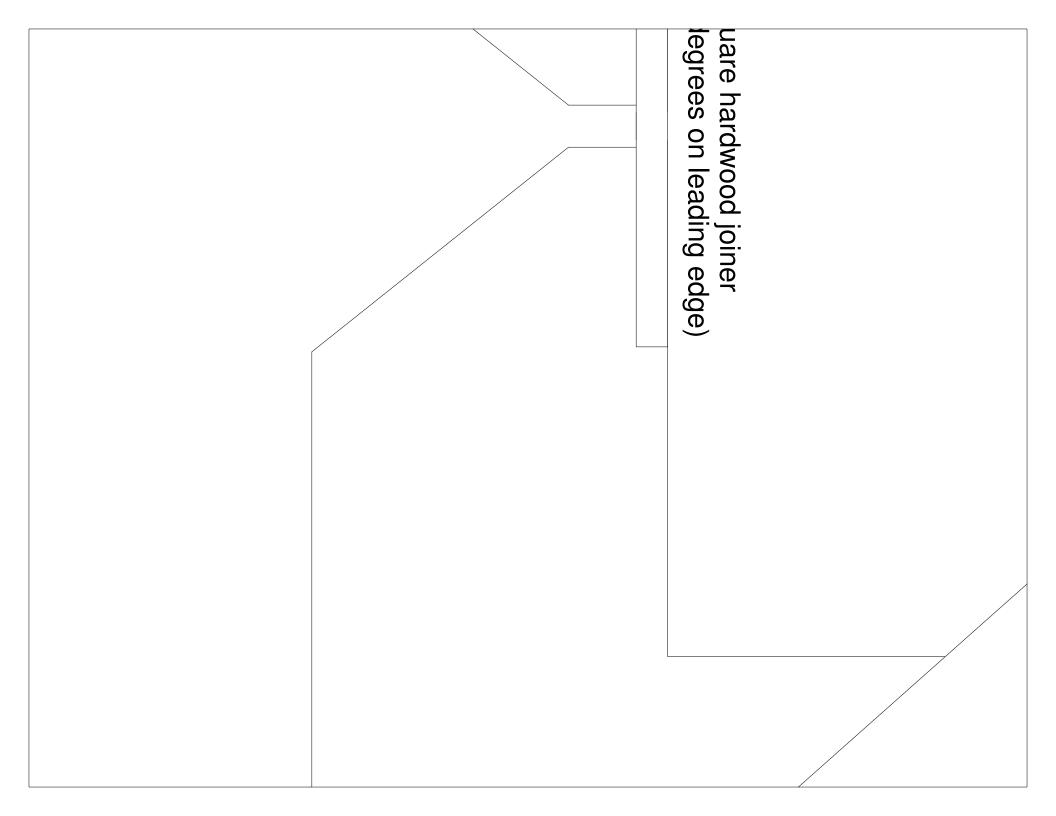


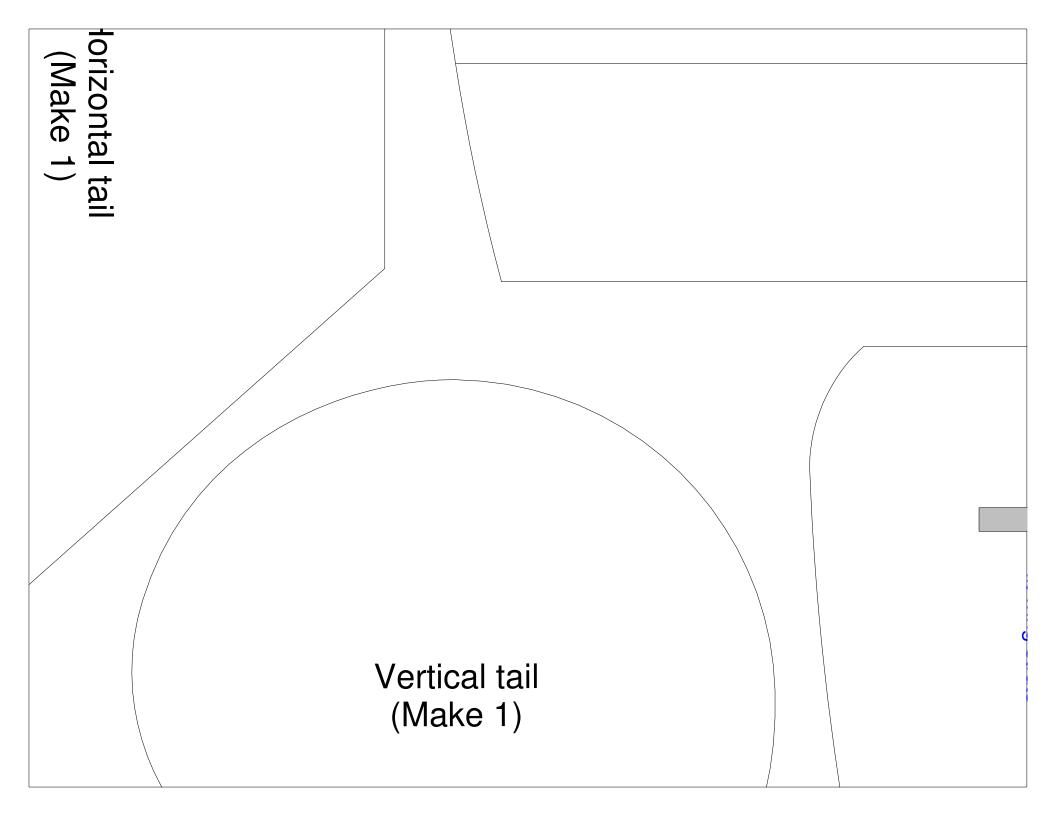


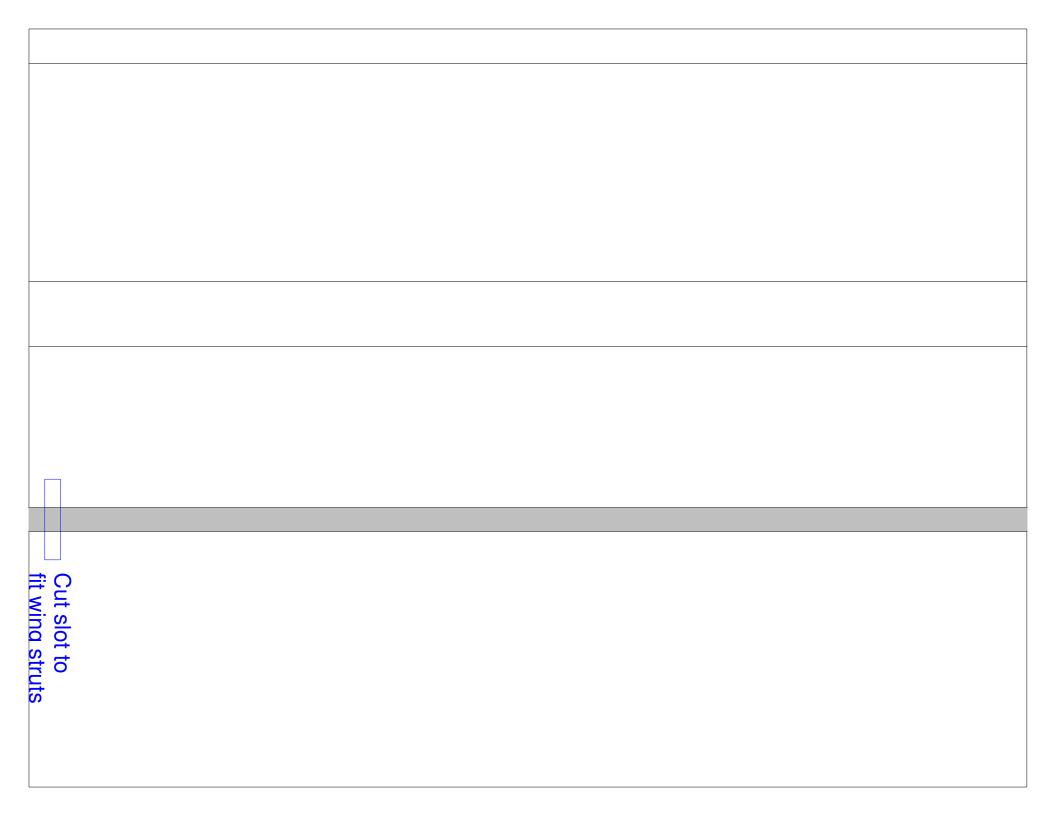
		Cut access hatch for receiver		
Aft wing stru	at doubler	F-3		
	Servo tray location	Fuselage sides (Make 2)		
anding gear ut doubler	Wing alignment marks			



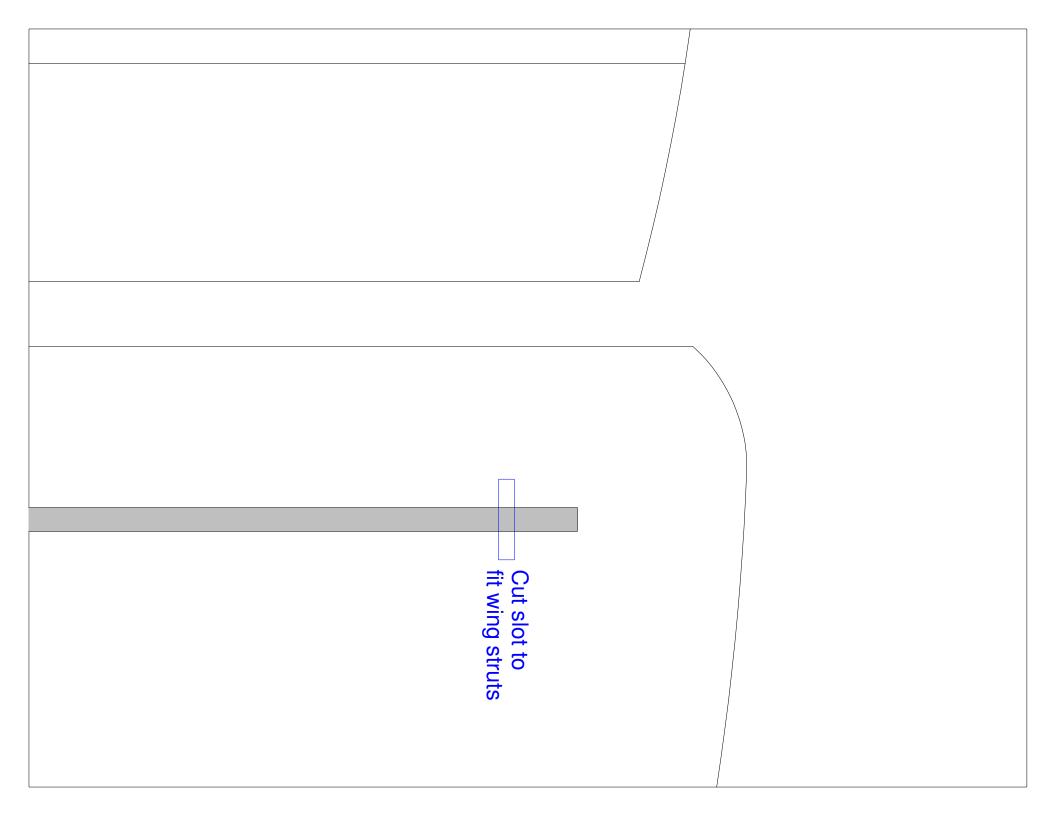


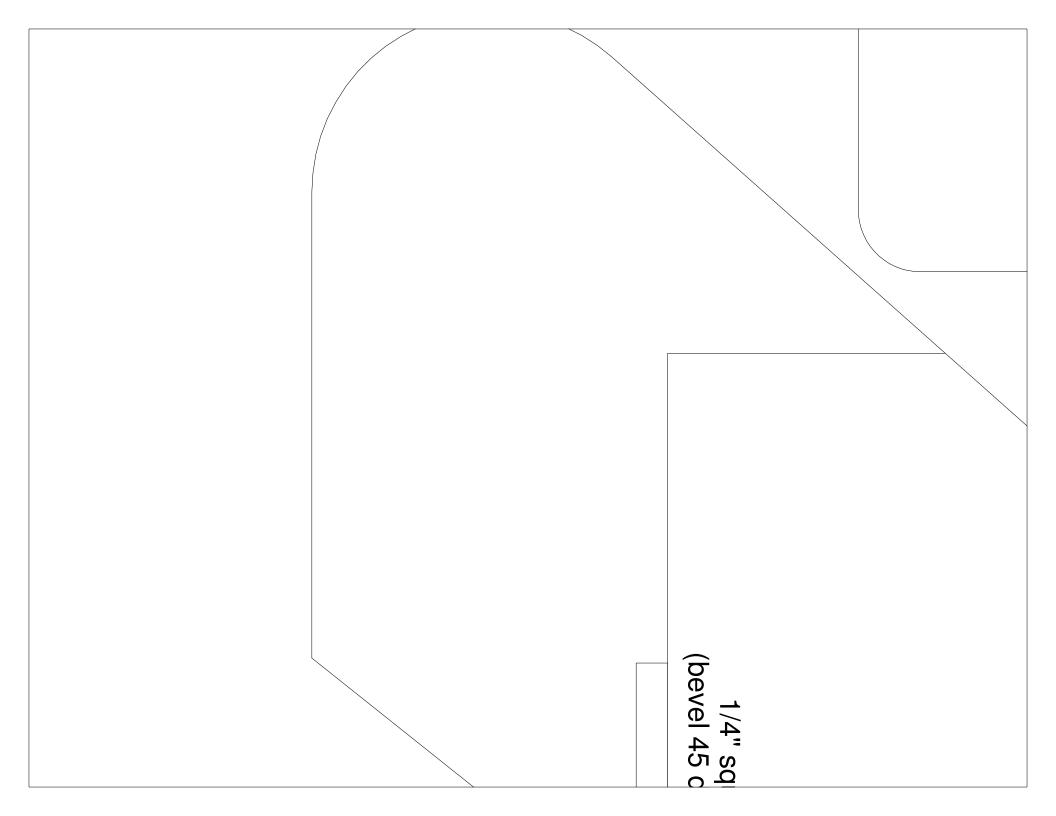


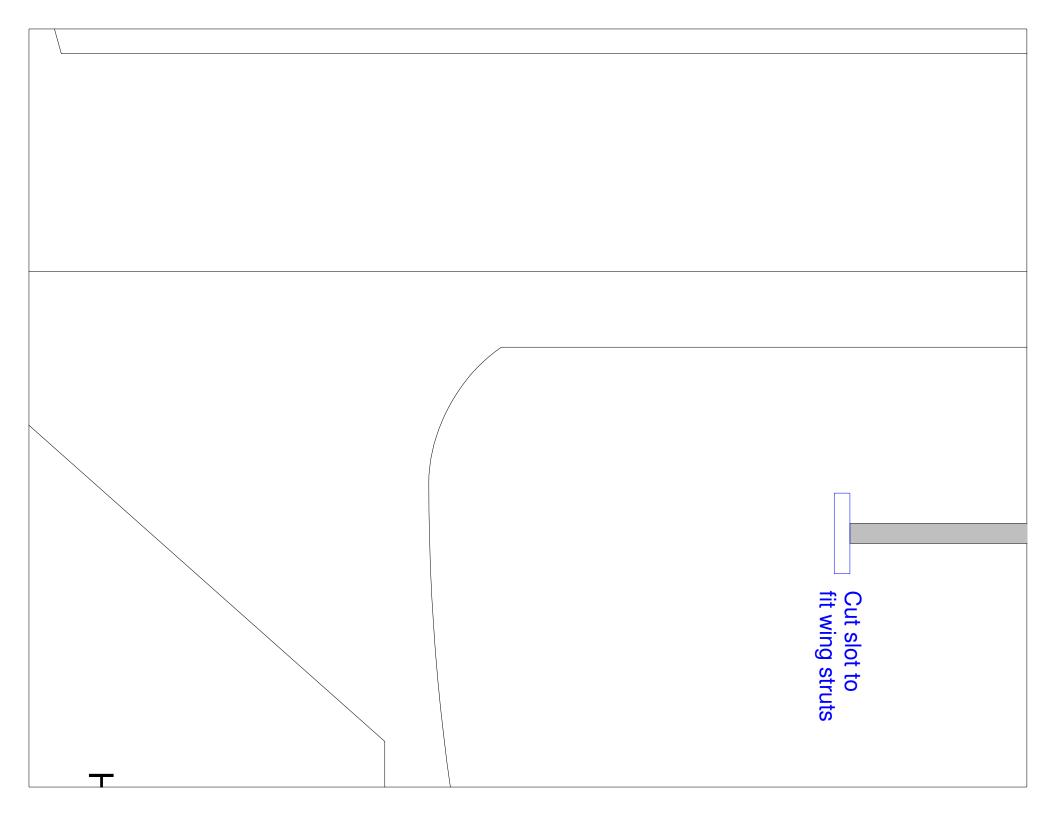


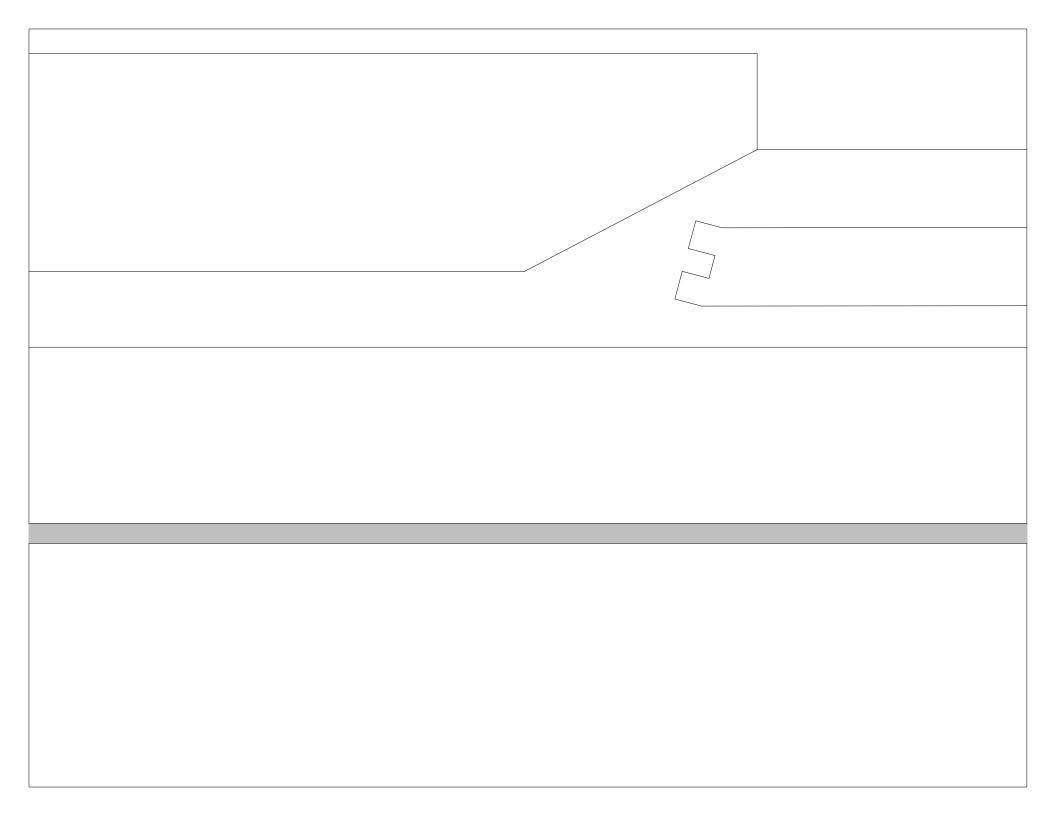


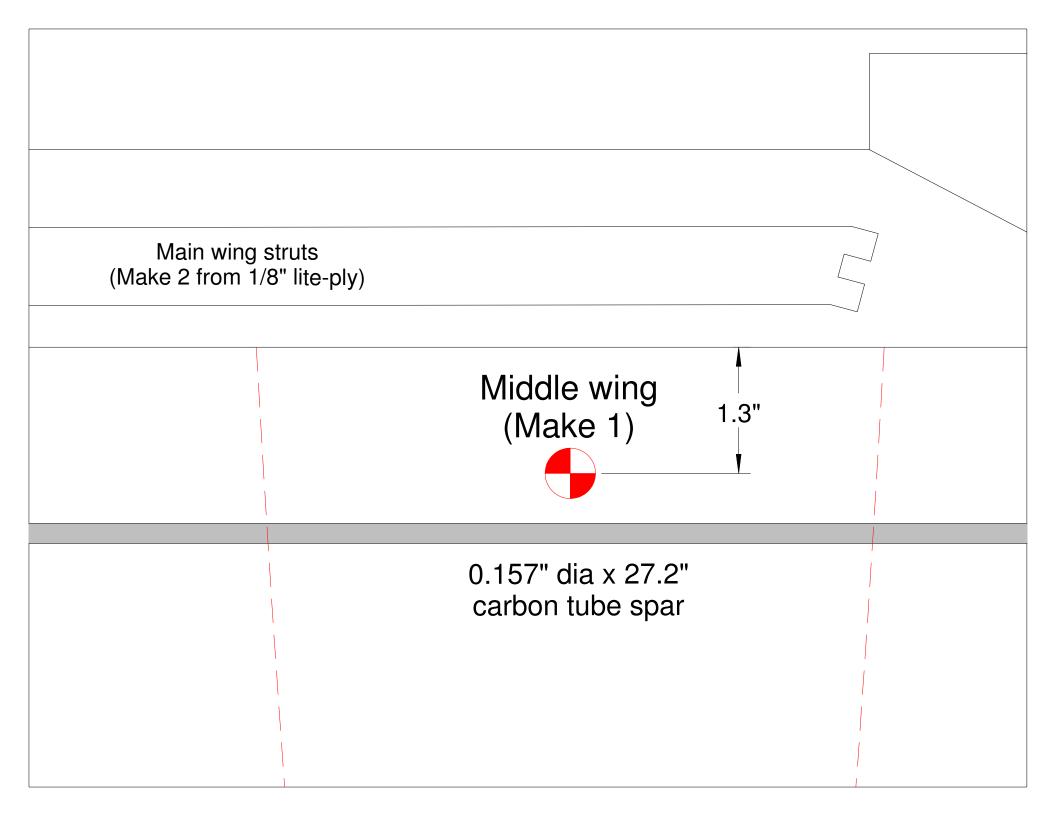
## Lower wing (Make 1) 0.188" dia x 28.5" carbon tube spar

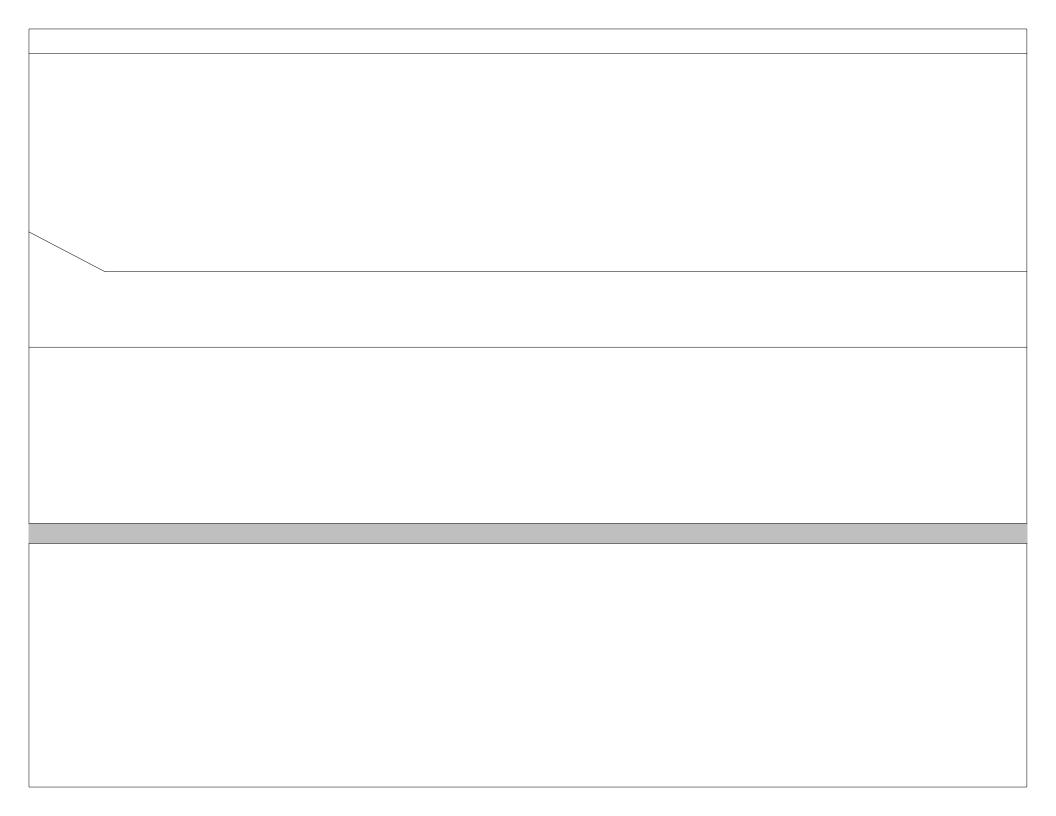


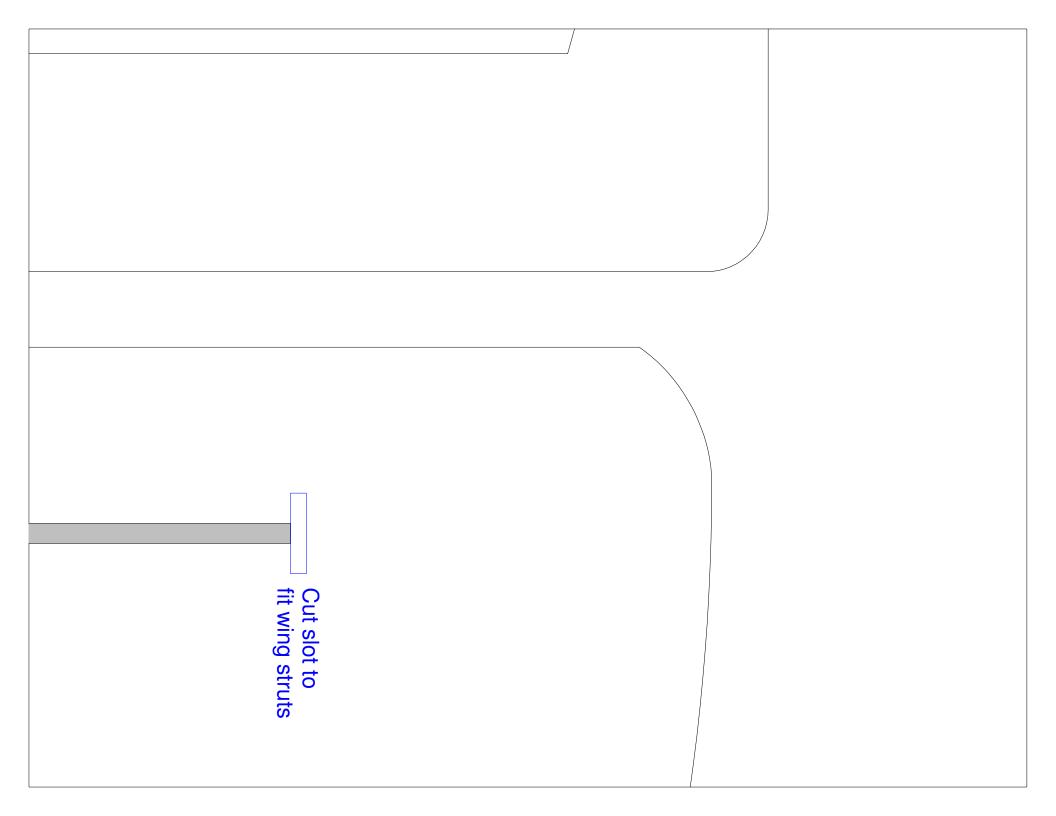












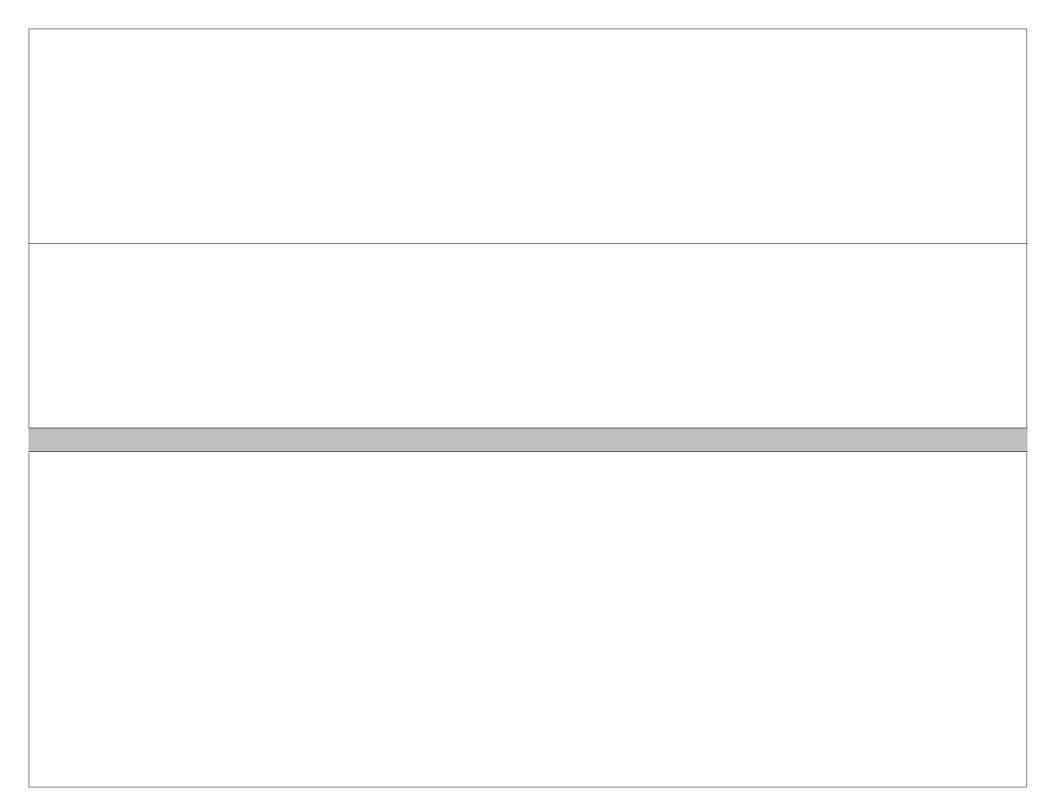
## Fokker DR1 Parkflyer

Designed by Steve Shumate
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All parts are made from 6 mm Depron or BlueCore foam unless otherwise specified

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Cut slot to fit wing struts



Upper wing (Make 1) 0.188" dia x 31.5" carbon tube spar

