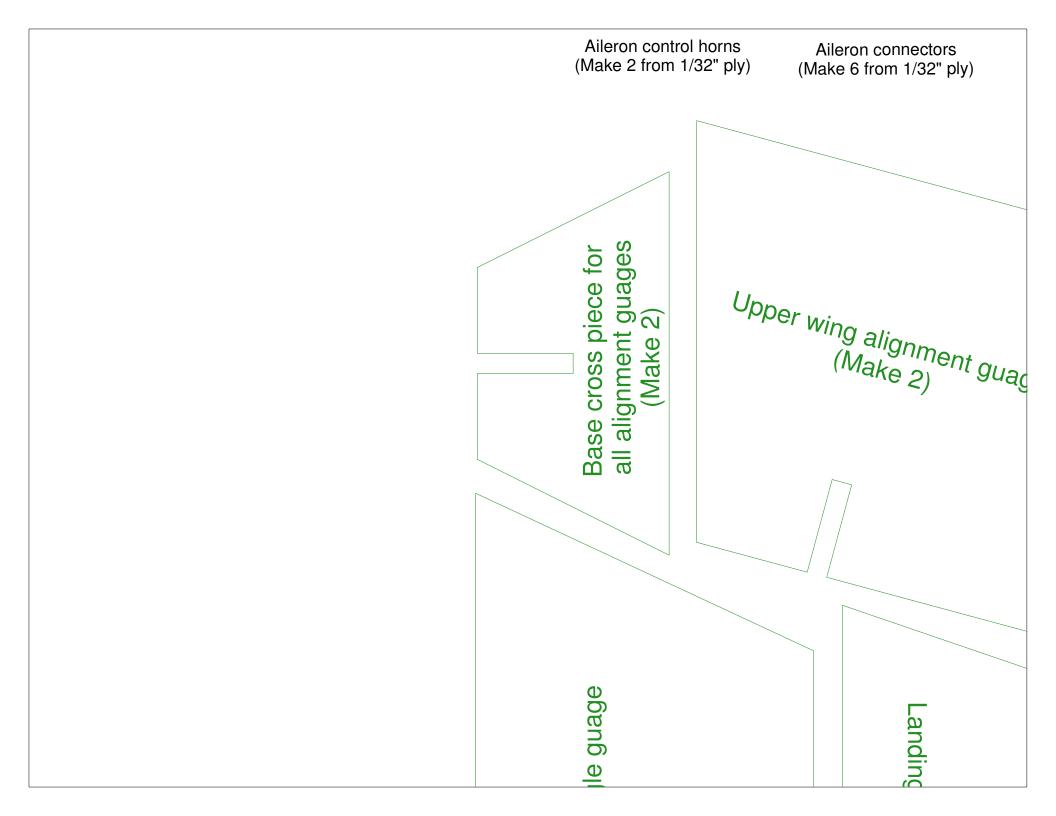
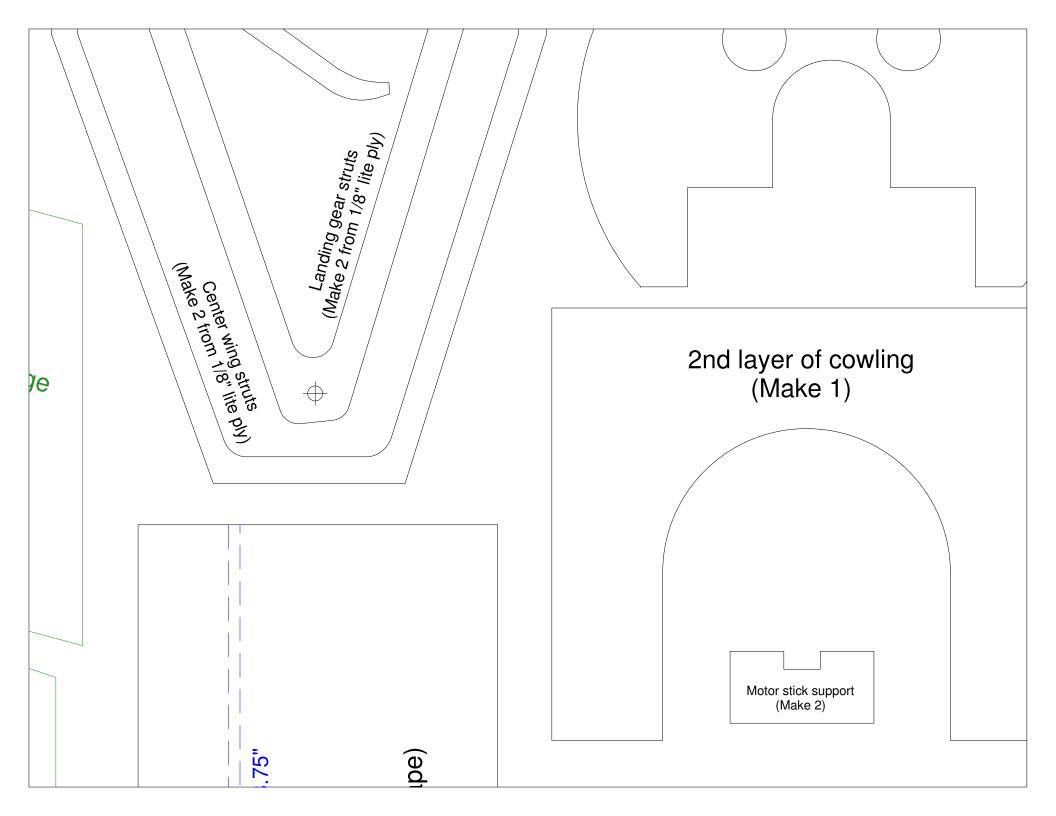
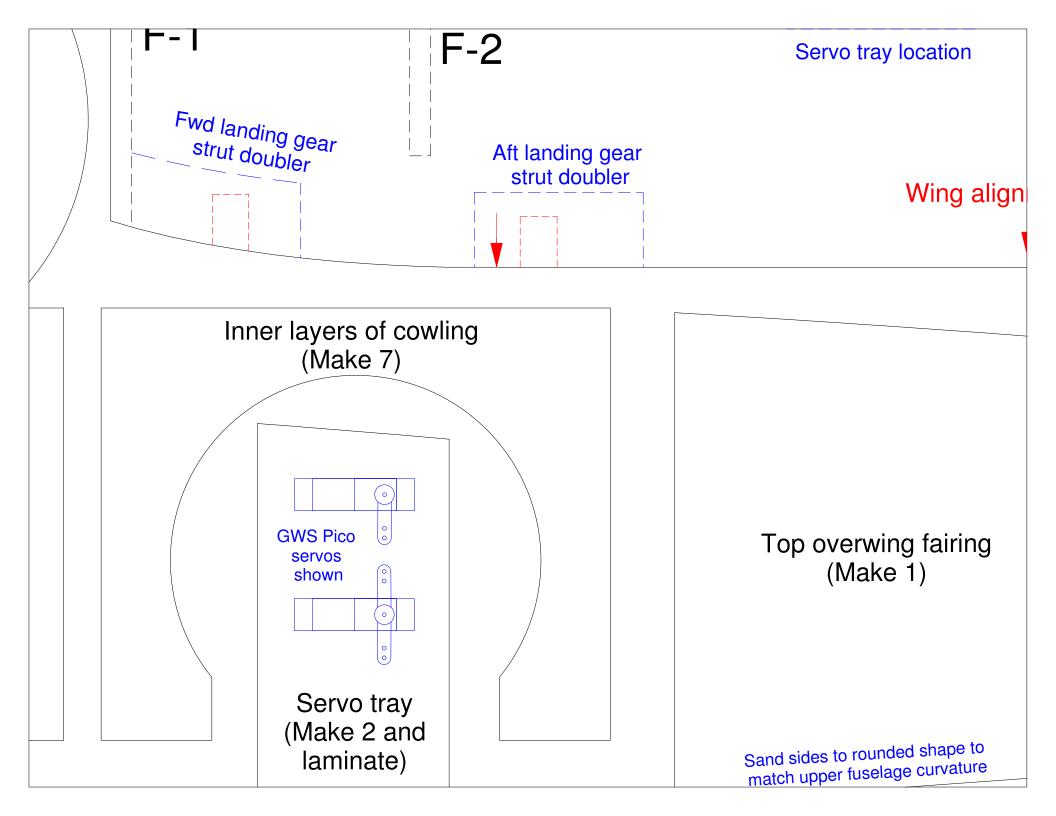


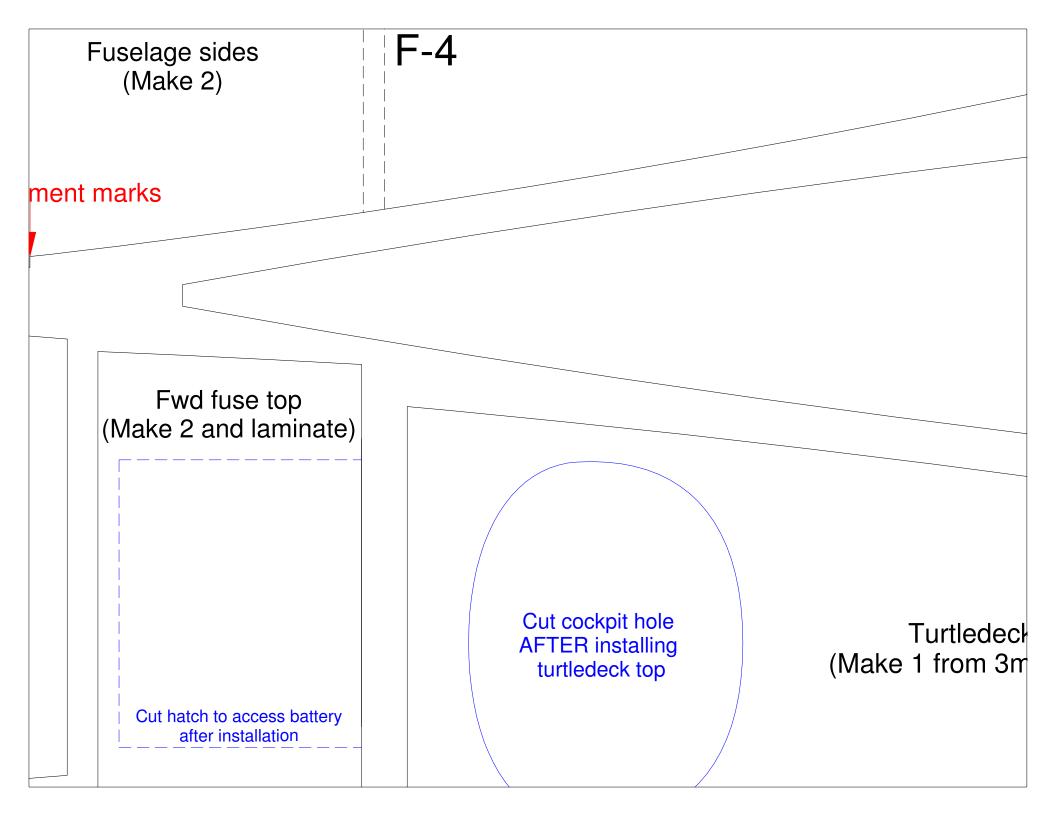
Aft landing gear/ Wheel hubs hrod aft wing strut doubler (Make 2 each (Make 4) Optional scale wheels Fwd wing strut doubler (Make 2) from 1/32" ply) (for 3.5" O.D. O-rings) Wheels used on Inboard Outboard (Make 2) prototype (for 3.0" O.D. O-rings) (Make 2) Fwd landing gear strut doubler (Make 2) 9/16" dia. 3/4" dia. Drill all wheel hubs for 1/8" dia. carbon tube axle Wheel axle stop Φ (Make 2 from 2.75" dia. 1/8" lite-ply) 3.25" dia. 9/16" dia.

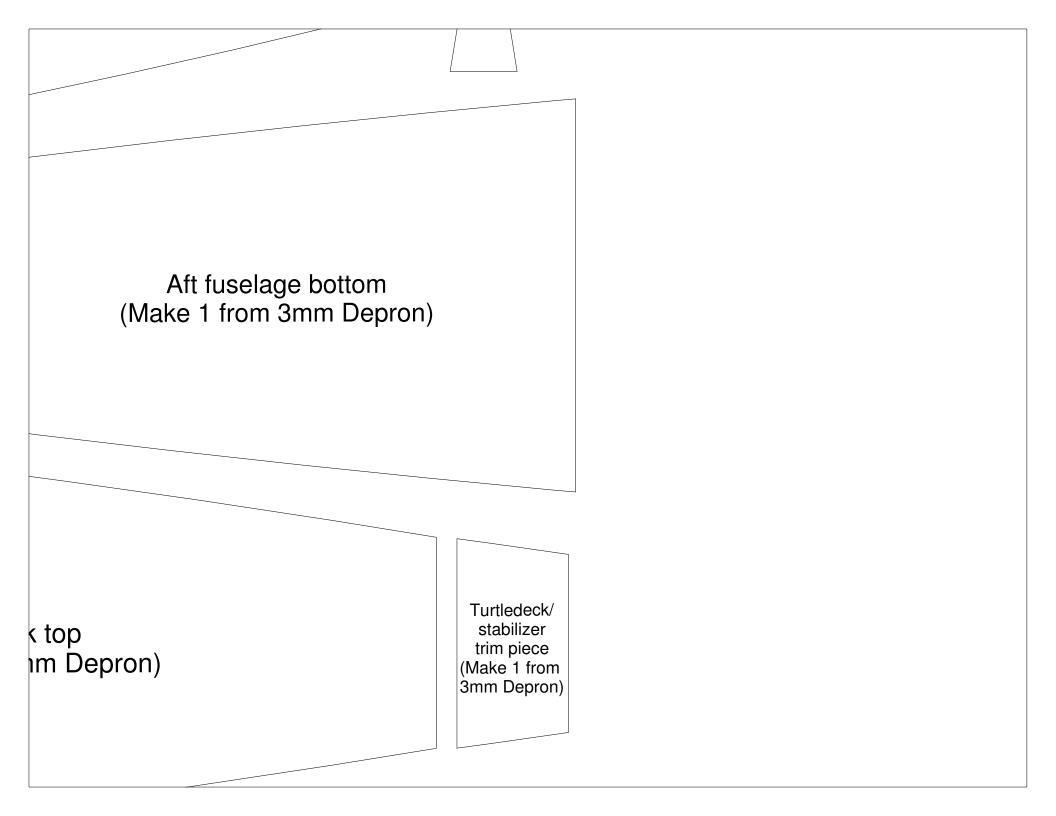
Fwd fuselage bottom (Make 1)

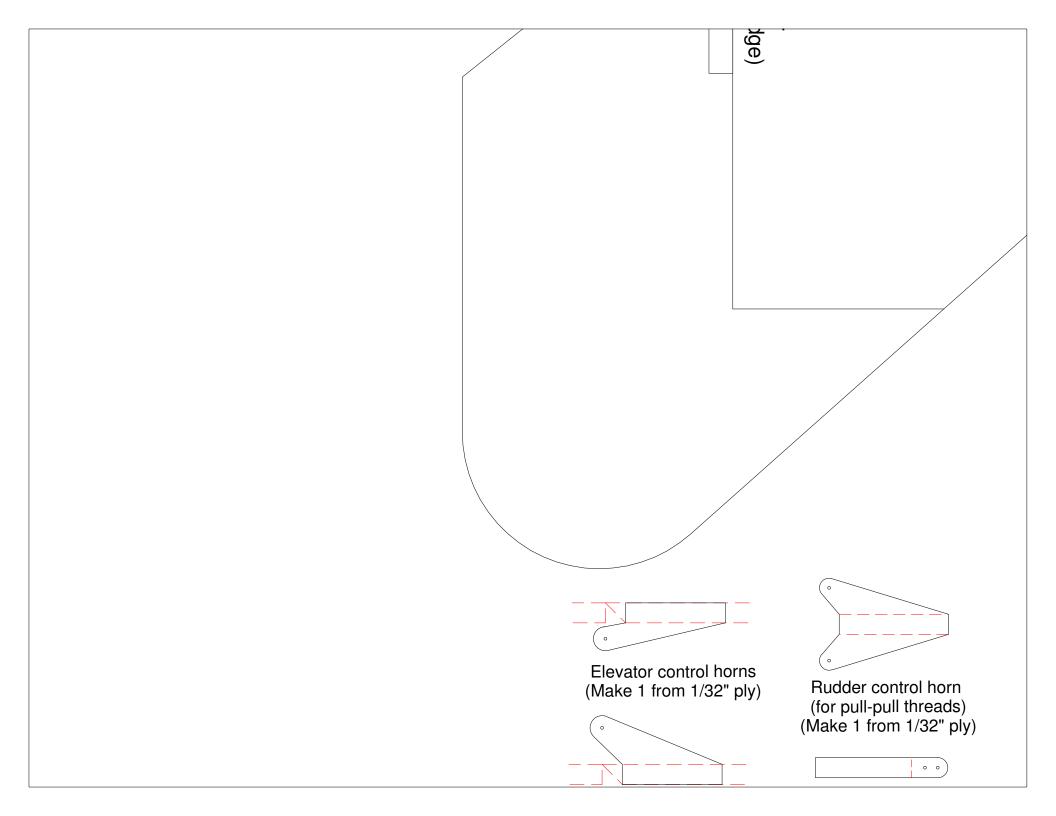


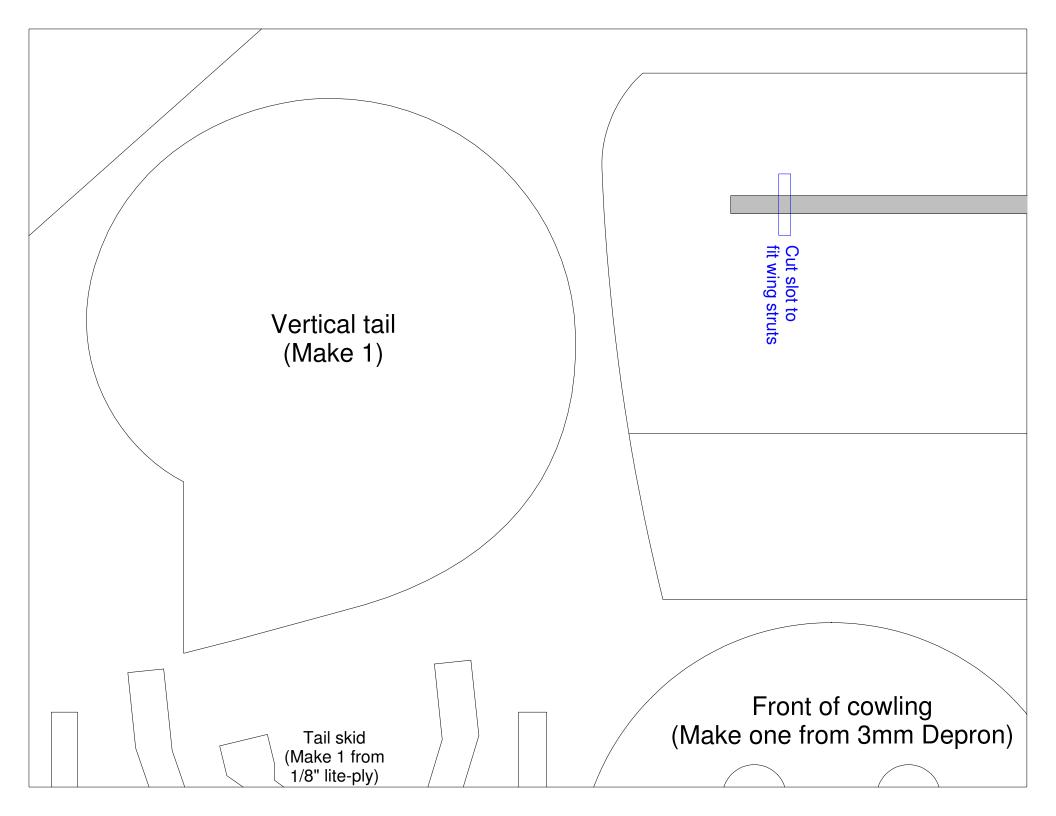


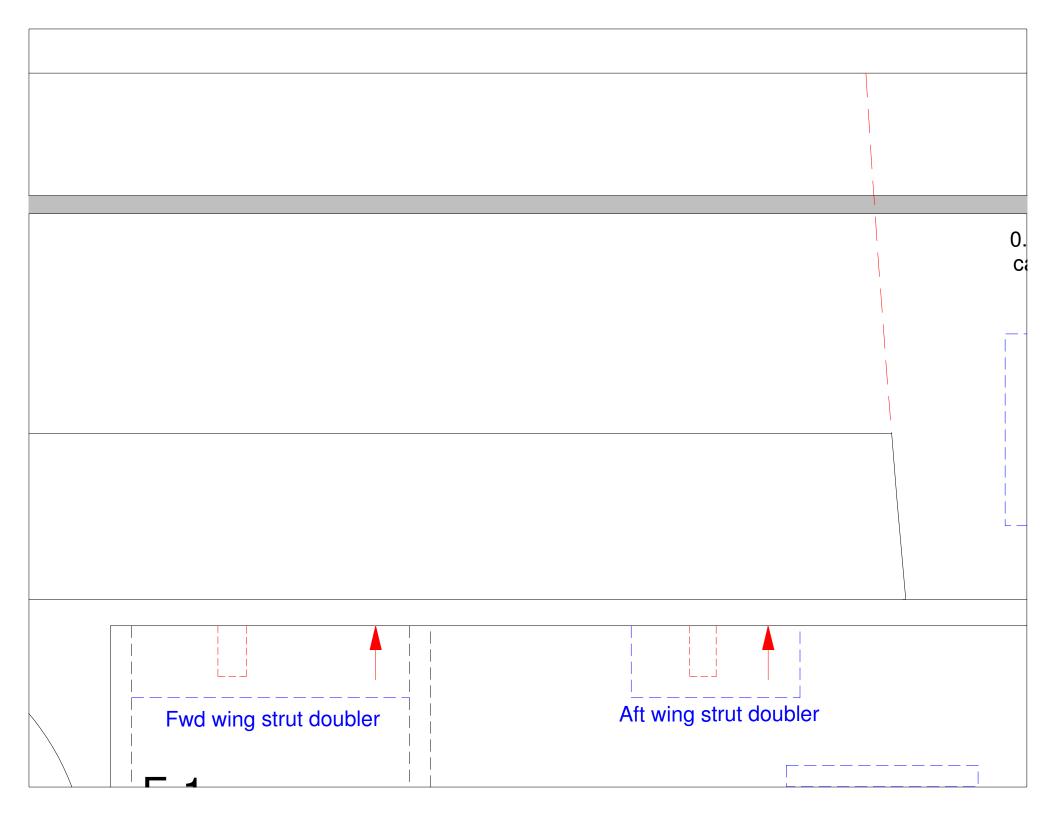




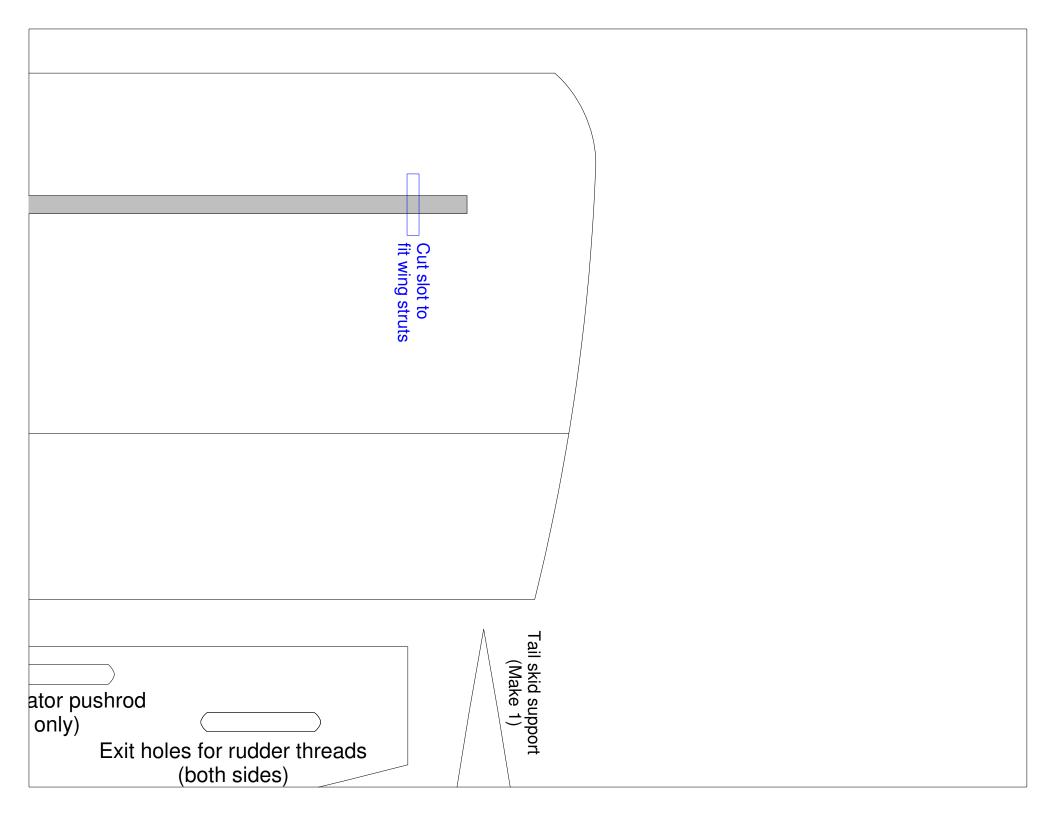


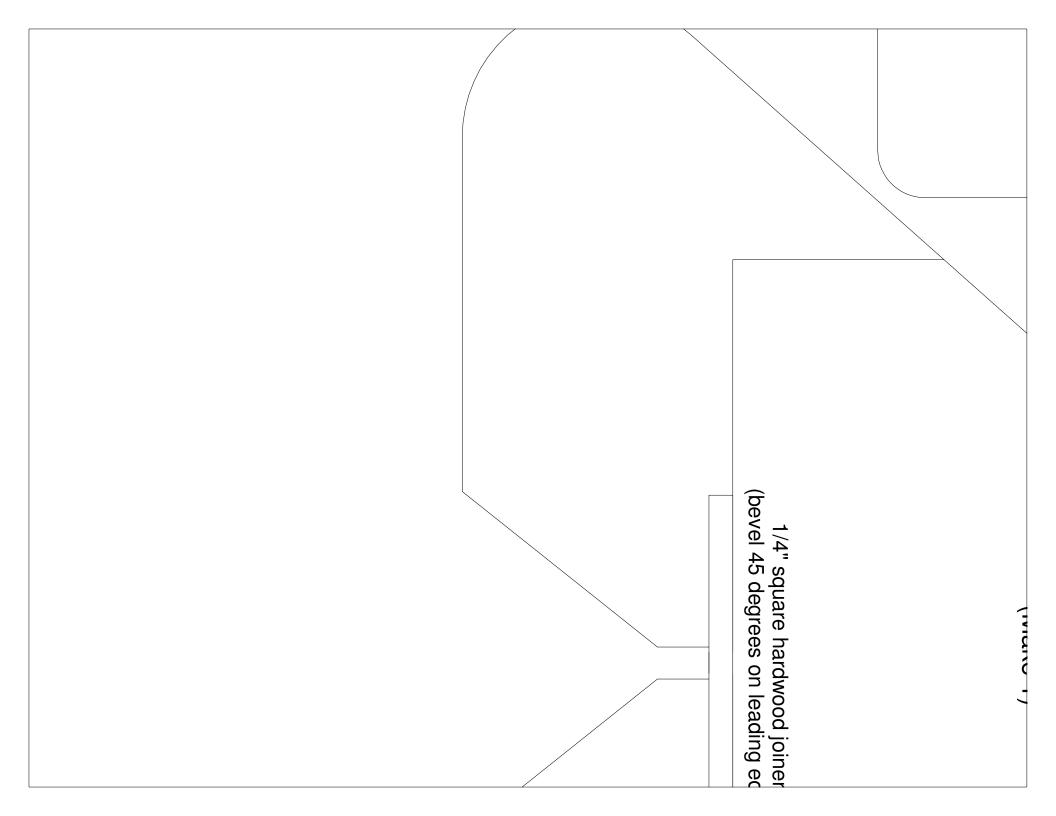


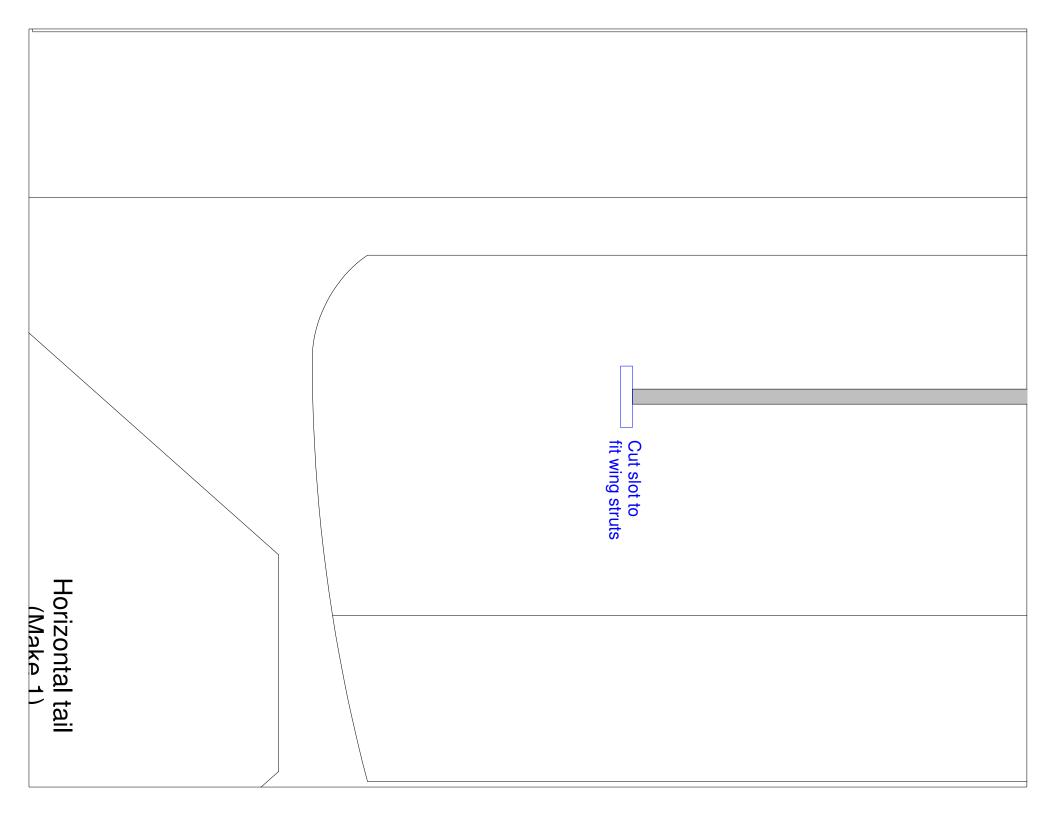


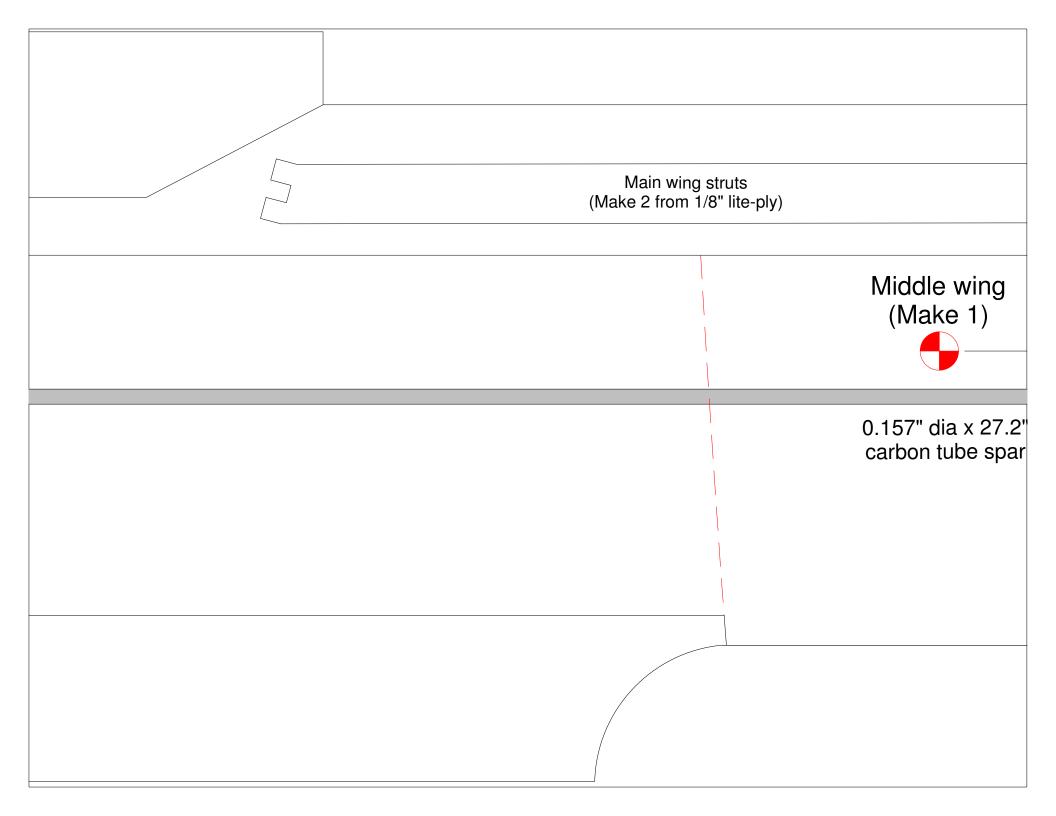


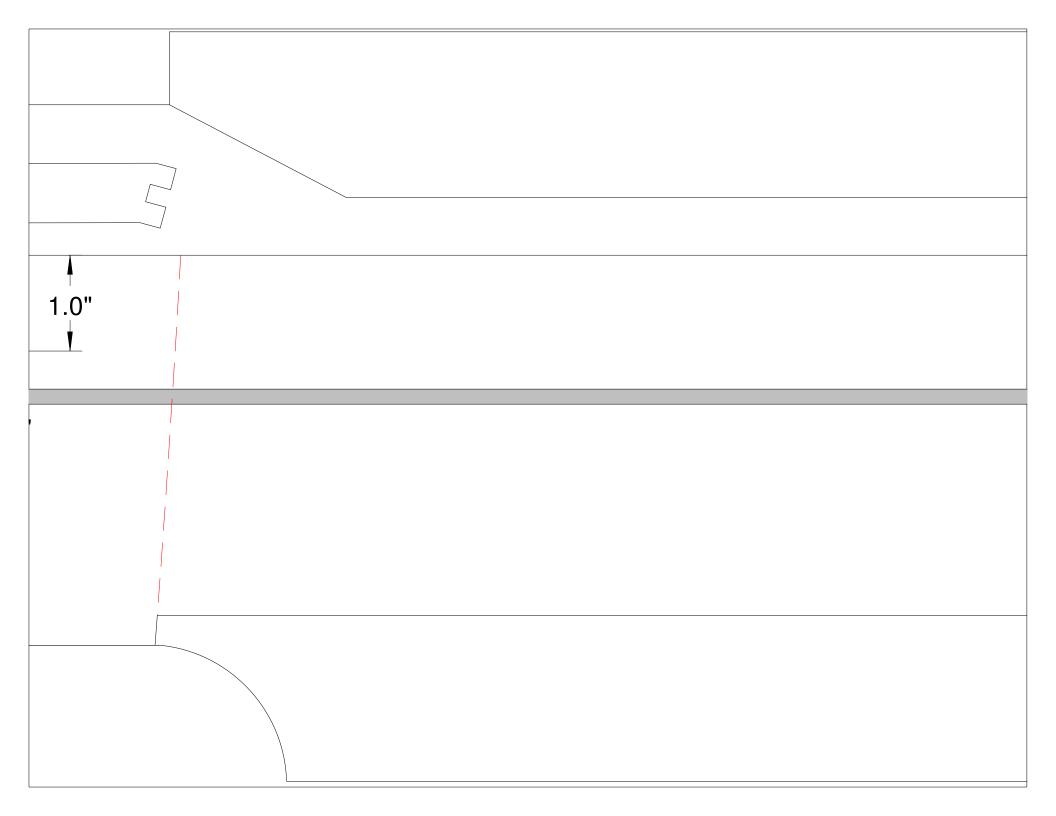
_ower wing (Make 1)		
88" dia x 28.5" rbon tube spar		
Out access hatch for receiver		
	Bevel top edge of aft fuselage to	

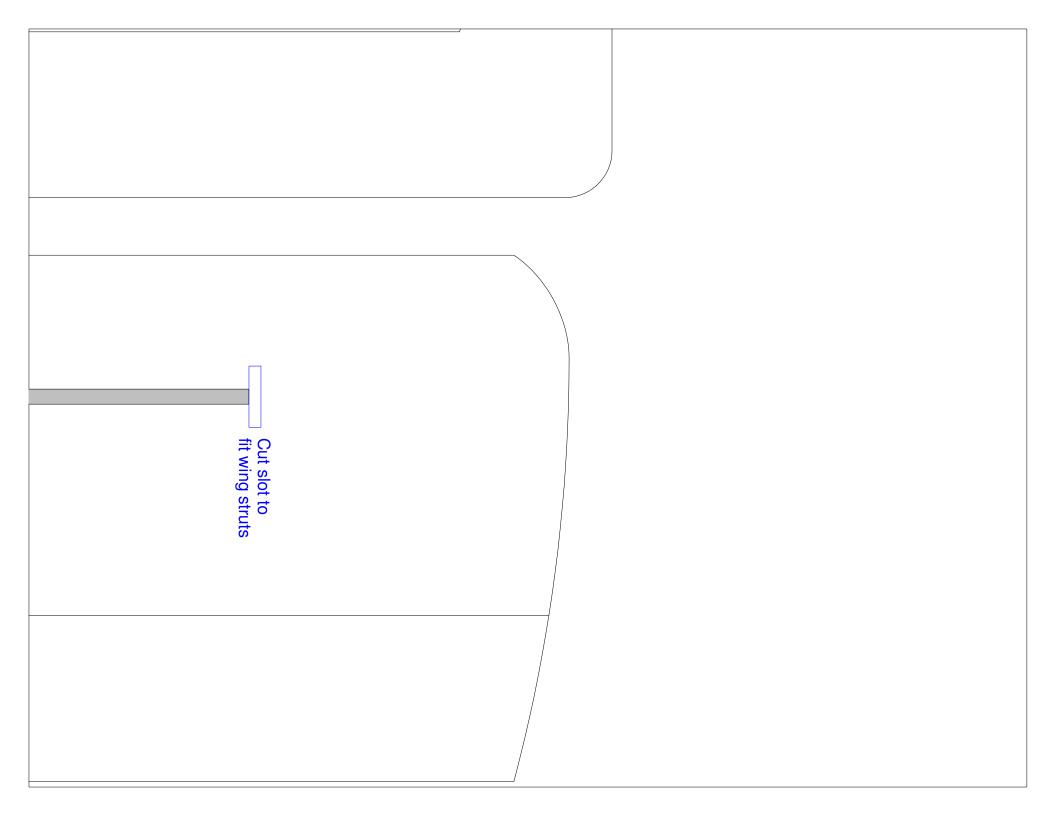












Fokker DR1 Parkflyer

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

If you enjoy these plans, please consider sending a small contribution to the designer to show your appreciation for the work that went into them. Suggested contribution is \$5 to \$10 U.S., and can be sent via PayPal to jetset44@verizon.net. Thanks for your support!

