

Motor /elevator servo mount

Motor mount stick goes here

Cut out on middle piece only to fit tab on vertical stabilizer

Bevel Area

intake diverter

Nosecone (make 11 for FFF)

Turtledeck

Cut out this area for elevator torque rod
Cut only on rear fuselage MIDDLE piece

Rear fuselage bottom piece
Cut out area indicated by red lines
Do not cut torque rod area for this piece

Fwd fuselage bottom

Vertical Tail Air Intake (make 2 and laminate to vert. tail)

Rear fuselage top (Cut out and bend/form to round shape using heatgun)

Cut hole for vertical tail

Shape nose to match

Canopy mount

Rear fuselage middle

Missile Rail - make 2 from 1/4 inch balsa

Vertical Stabilator

Horizontal stabilator - make 2

Canopy Make 11 from FFF

4-7

F-3

F-2

F-1

Carbon fiber wing spar goes here - feel free to extend closer to wingtips

Nose top piece

Fwd Fuselage (make 2)

3/8 inch foam strip

F-2
foam strip

F-4

F-3