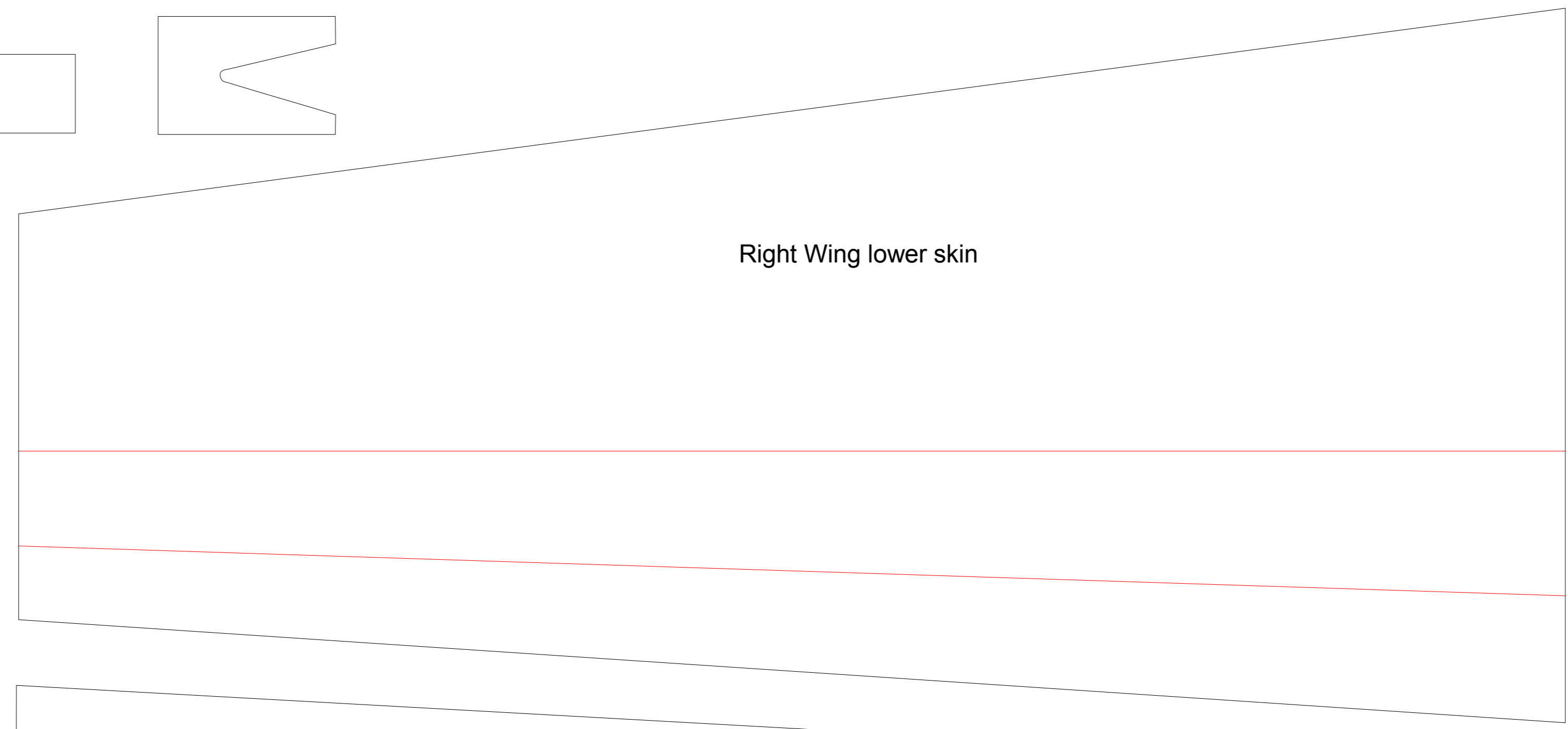
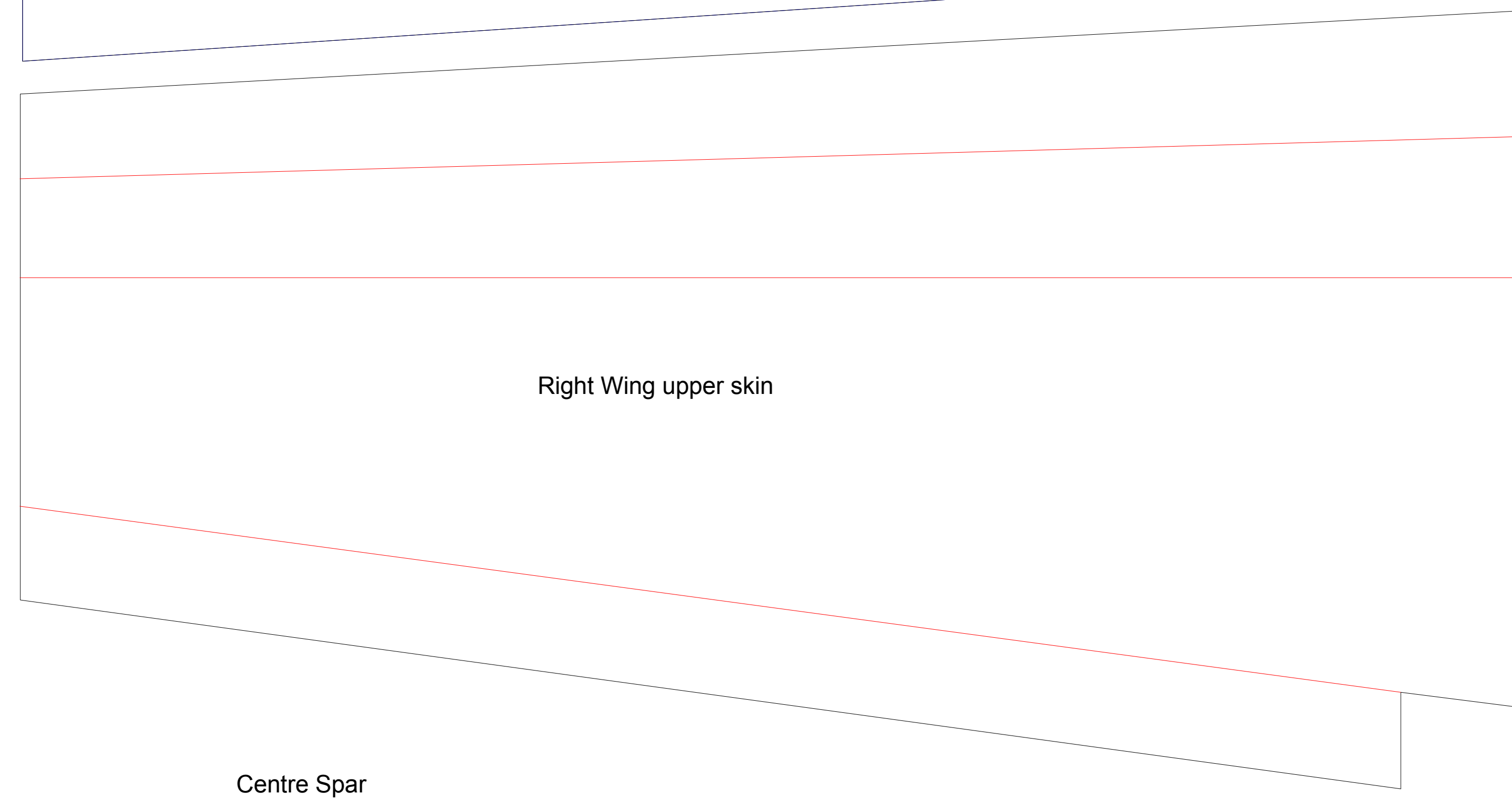


Left Wing lower skin



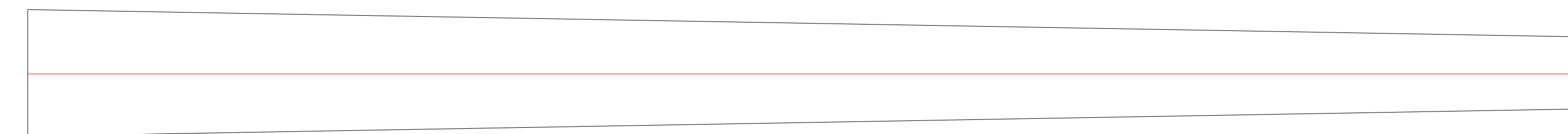
Right Wing lower skin



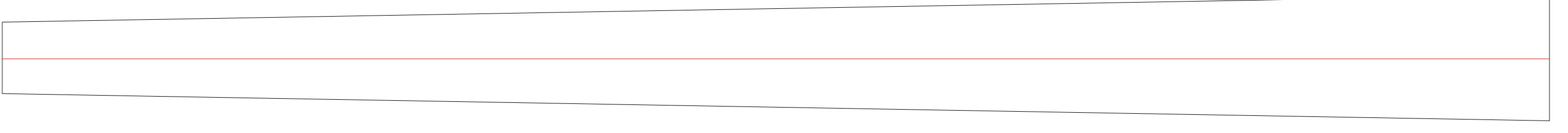
Right Wing upper skin



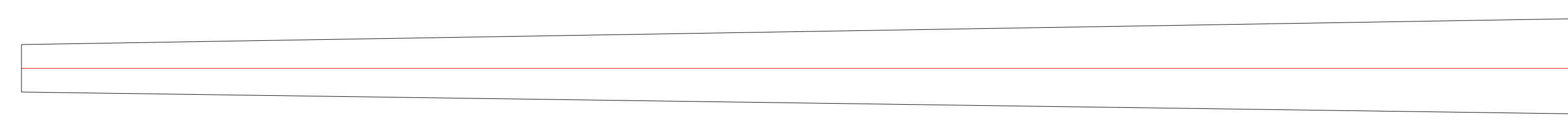
Left Wing upper skin



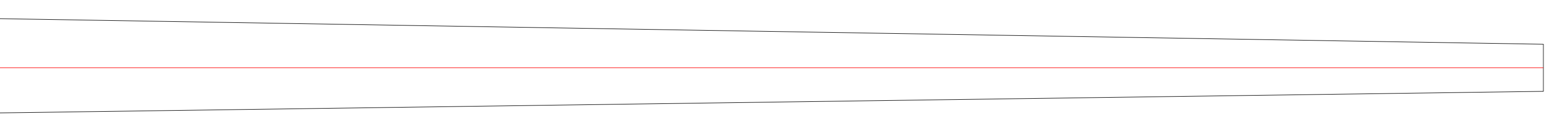
Centre Spar



Centre Spar



Rear Spar



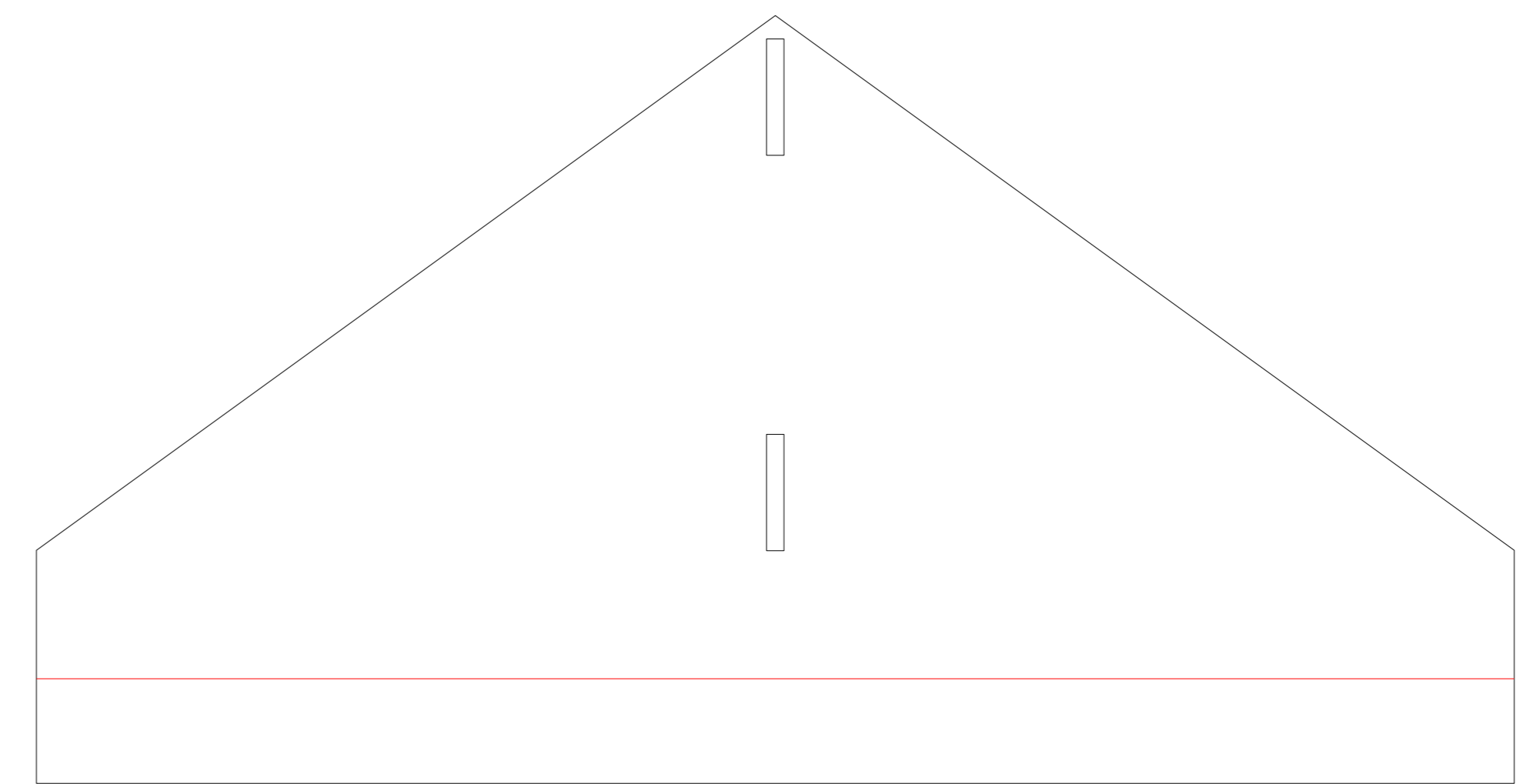
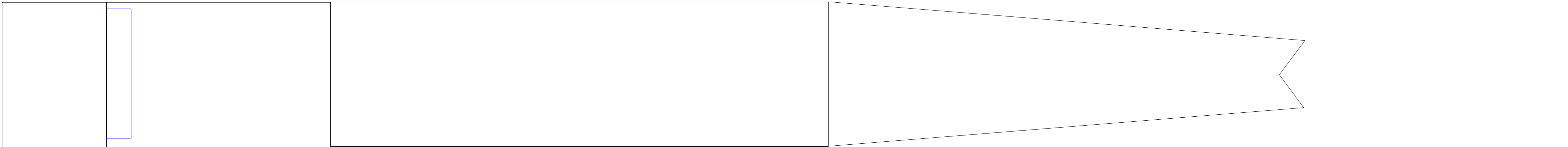
Rear Spar

Cowl

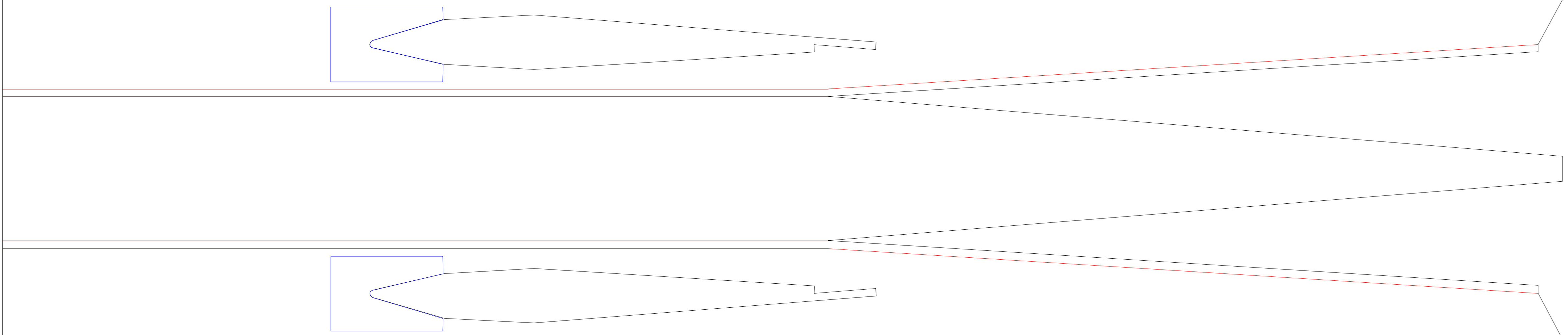
Hatch

Fuselage Top cover

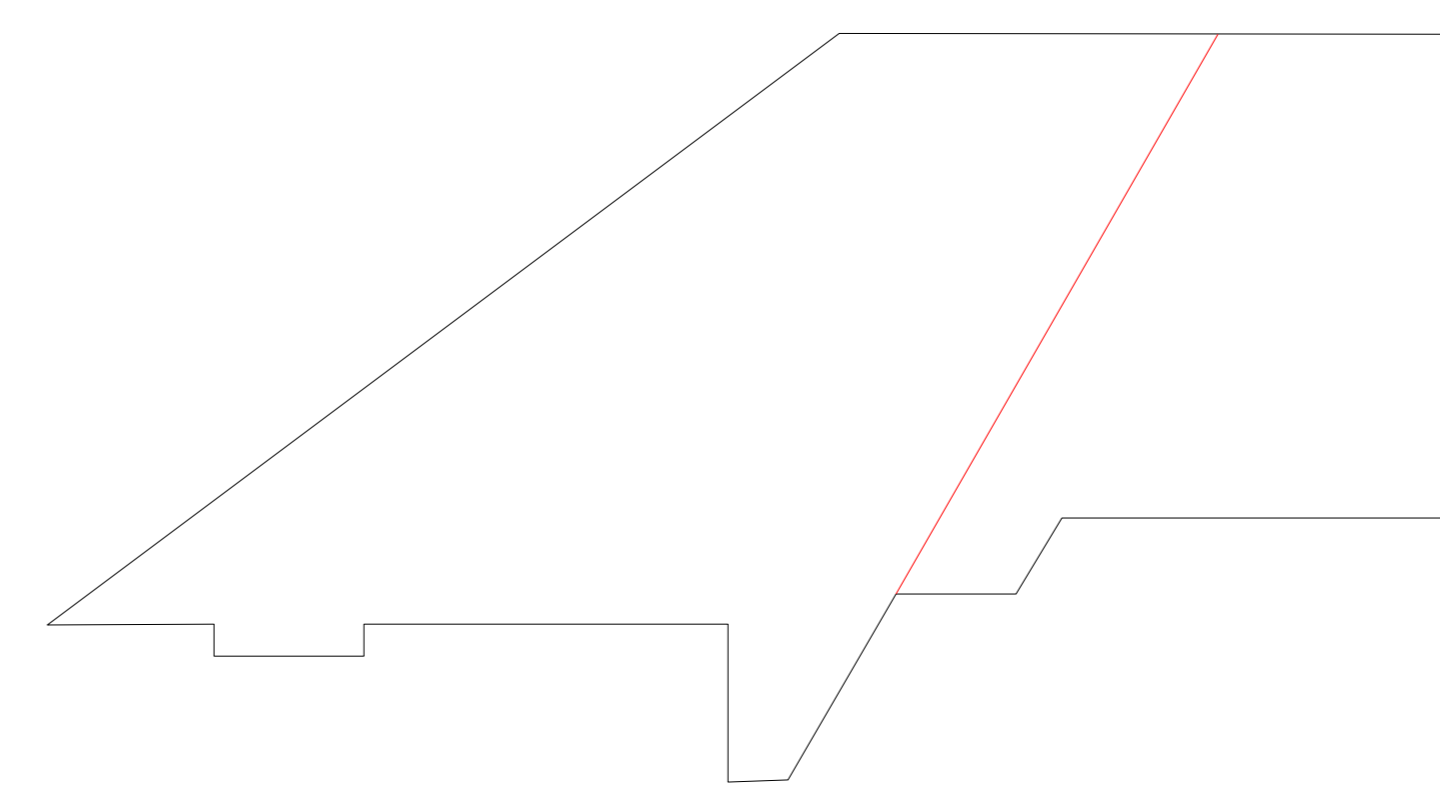
Tail Top cover



Horizontal Stabiliser



Fuselage bottom and sides



Vertical Stabiliser

Rudder optional

Foamboard Quick Trick

By Hai-Lee M.A.E.

- Radio: 3 or 4 Channel
- Motor: 2825 (Funfighter motor)
- ESC: 25 Amp
- Servos: 3.7 Gram (2x Aileron, 1x Elevator)
- "Y" Harness: Short
- Battery: 850mA/Hr 3S1P
- Propellor: 6x4.5
- Spinner: 35mm - Optional

Motor thrust angles:

- Right: 2 Degrees
- Down: 2 Degrees

Control throws:

- Aileron: +/- 3mm
- Elevator: +/- 4mm

C.G. 5 to 10mm in front of central wing spar

