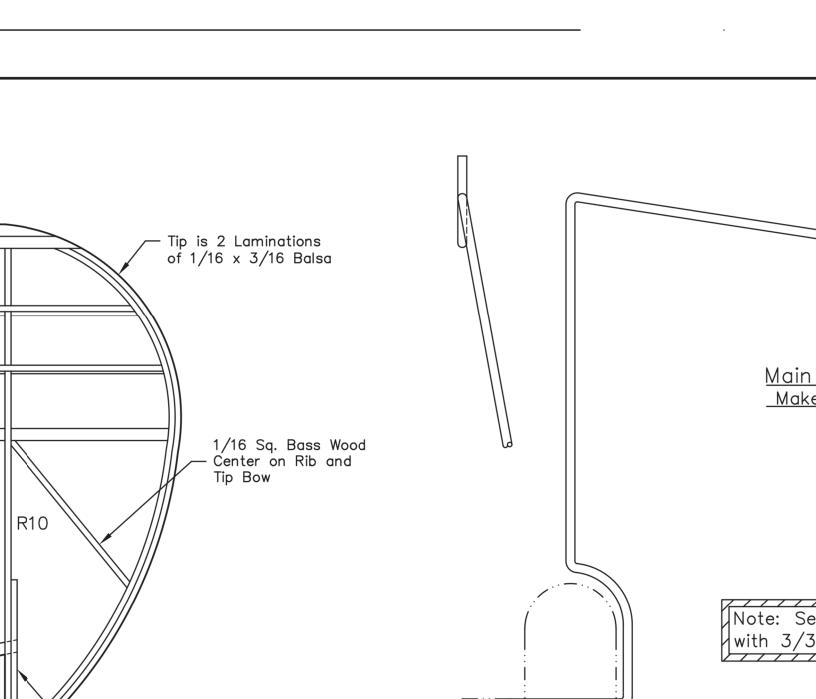
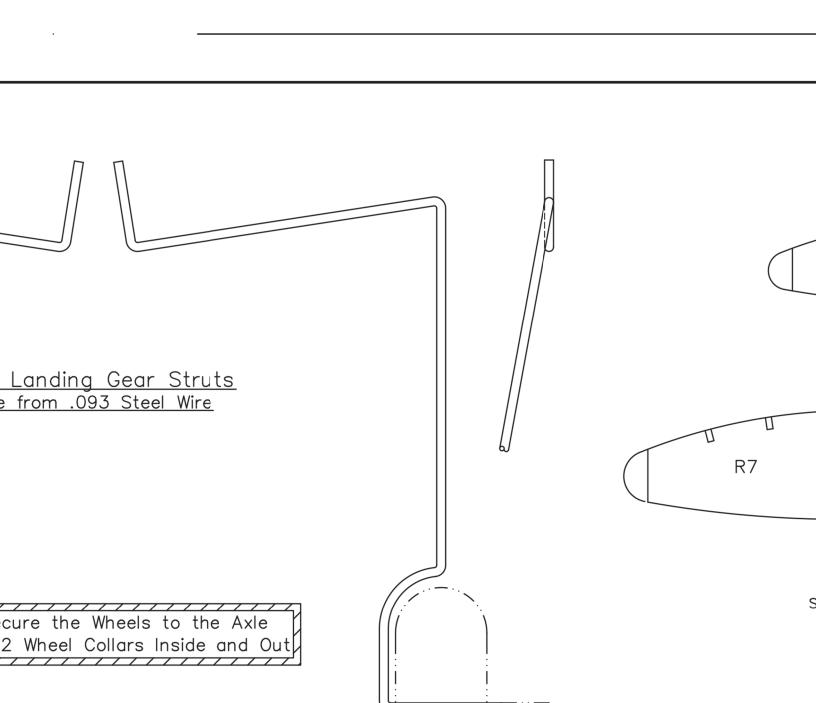
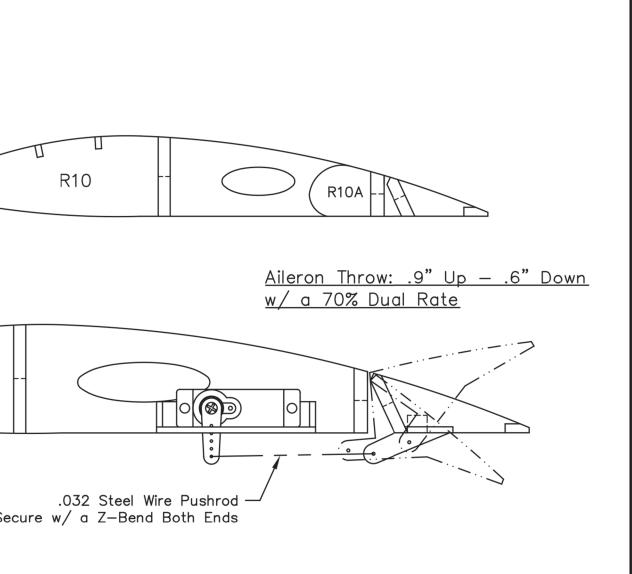
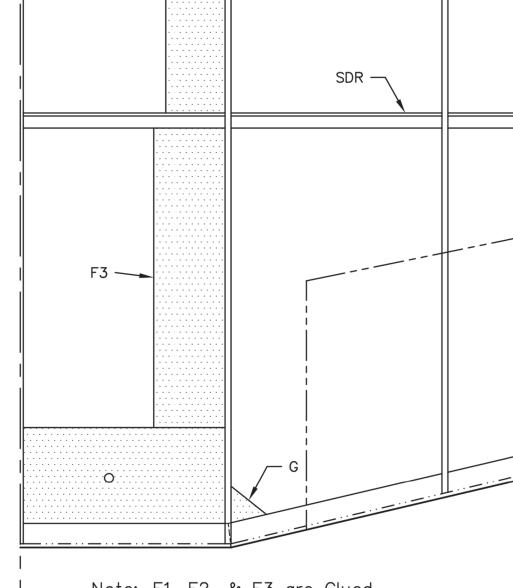


Leading Edge (Ou	uter)		
		1	1
1/16 x 1/4 \\ Balsa	R7	R8	R9
Balsa			
179			
\ \[\frac{\fin}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}\fint}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}}}}{\frac}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}}}{\frac{\frac{\frac{\frac{\f		Hinge Location	
		Location	

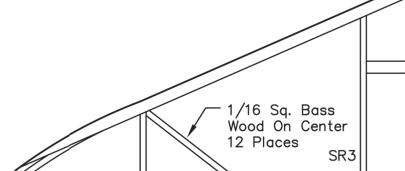


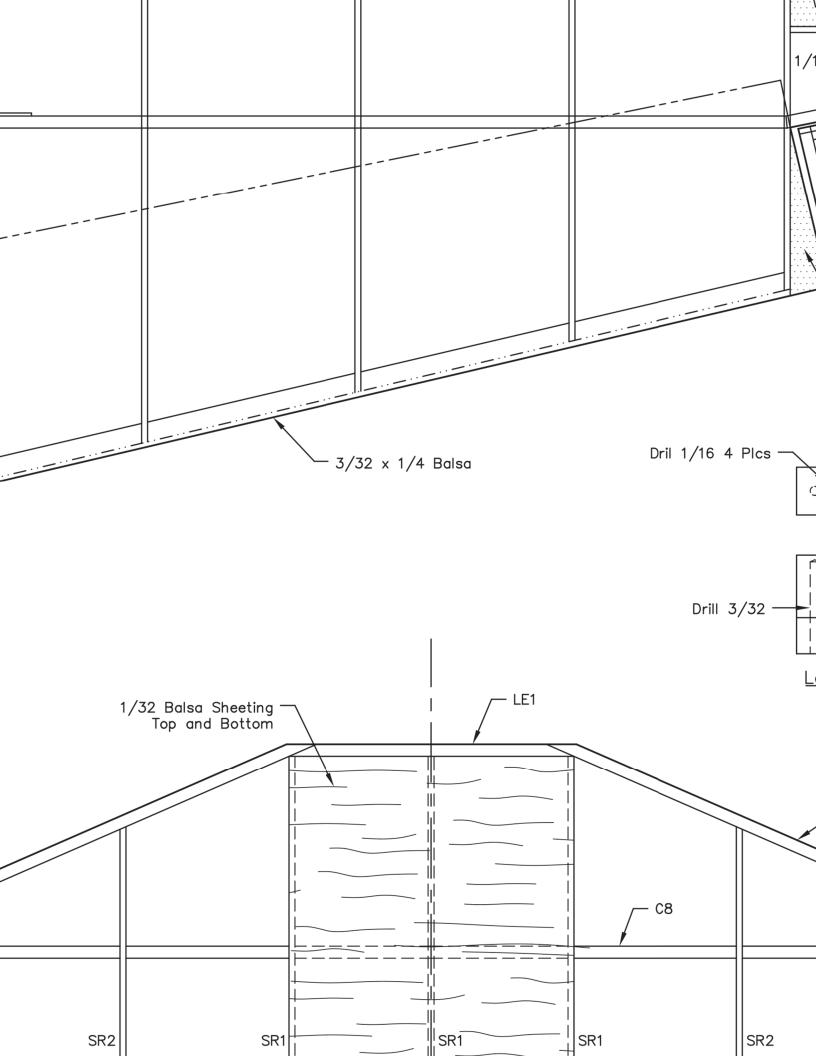


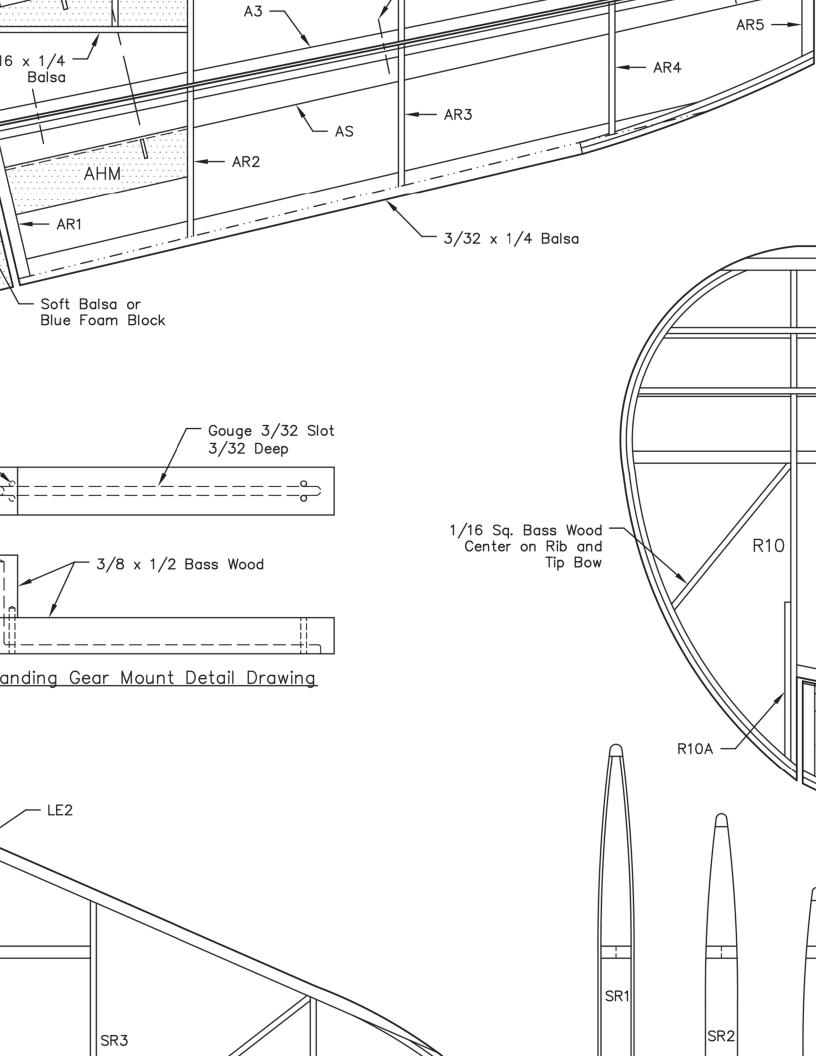


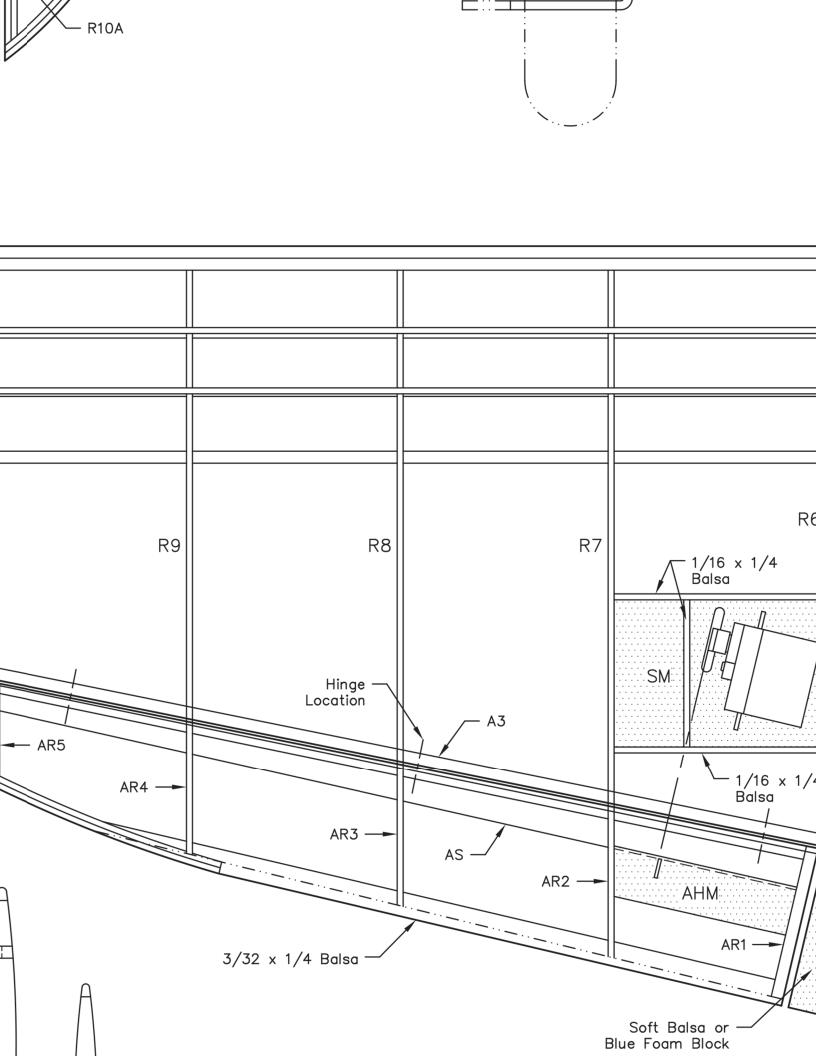


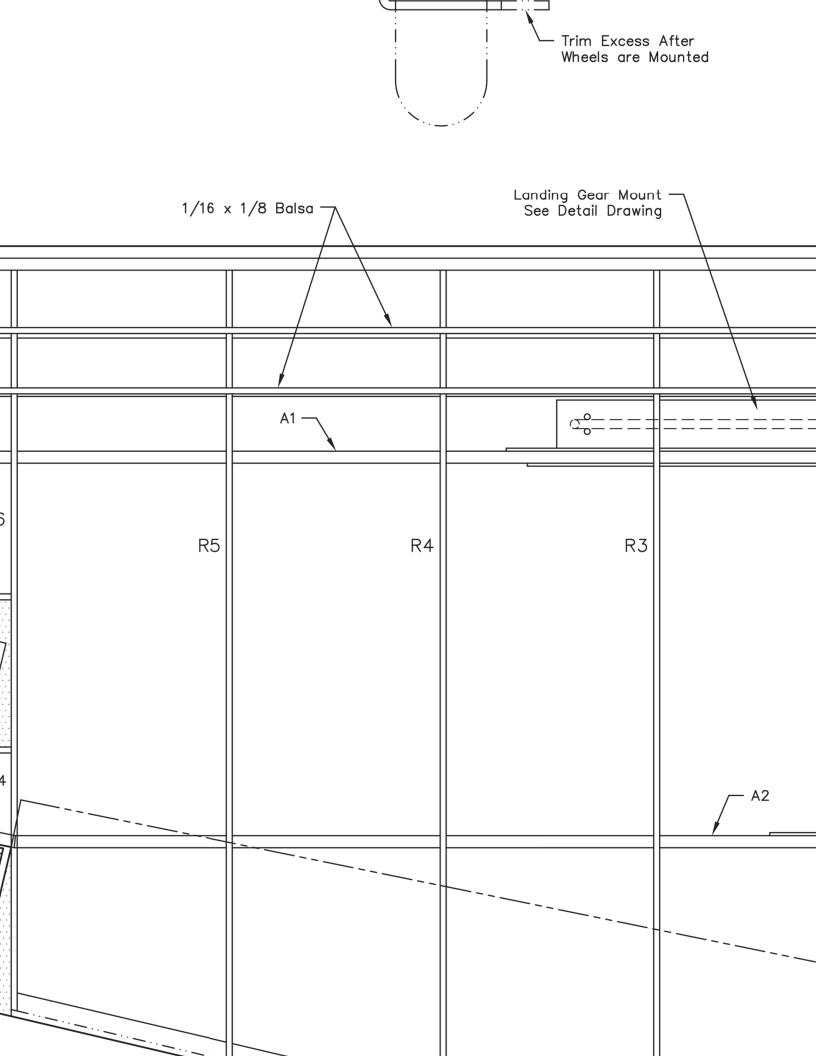
Note: F1, F2, & F3 are Glued in Flush with the bottom of R1

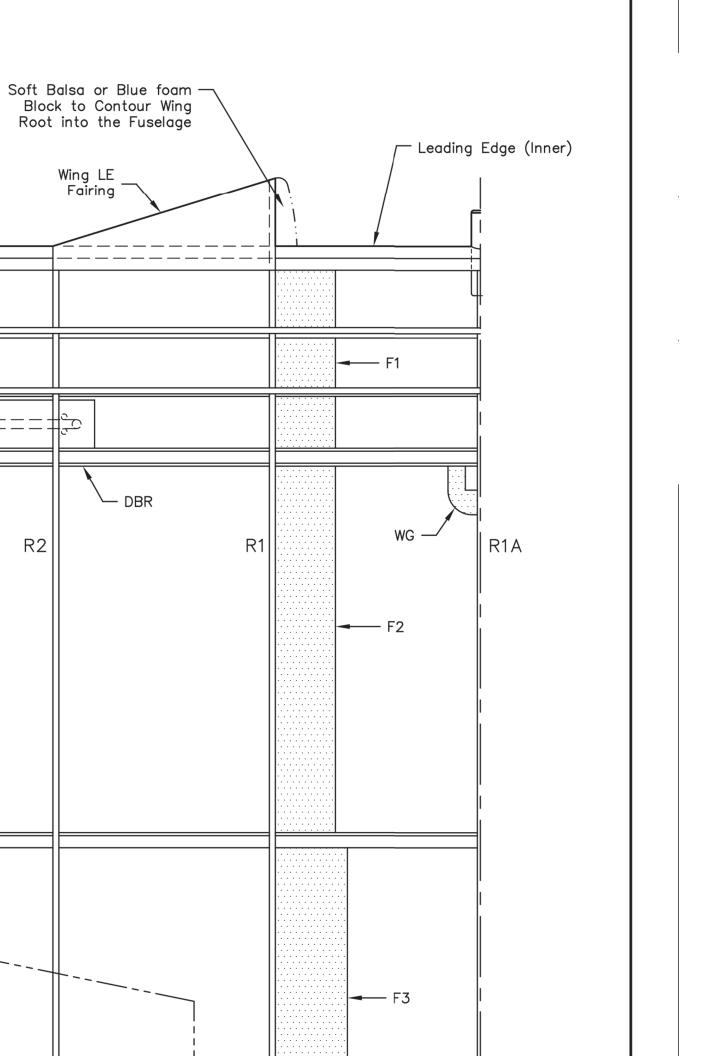


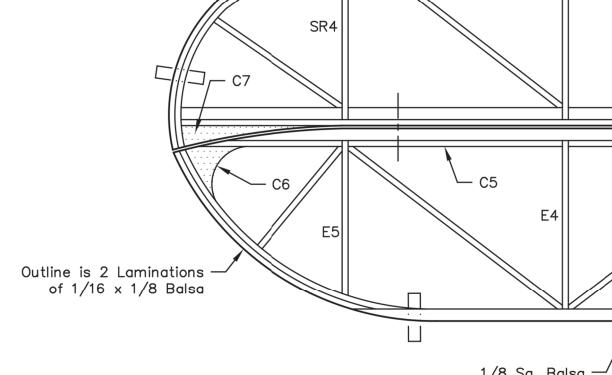






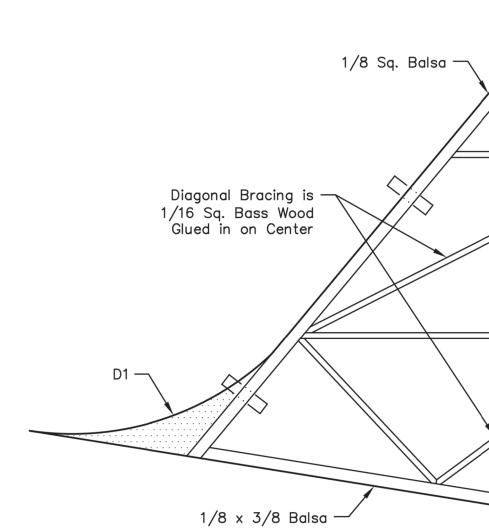


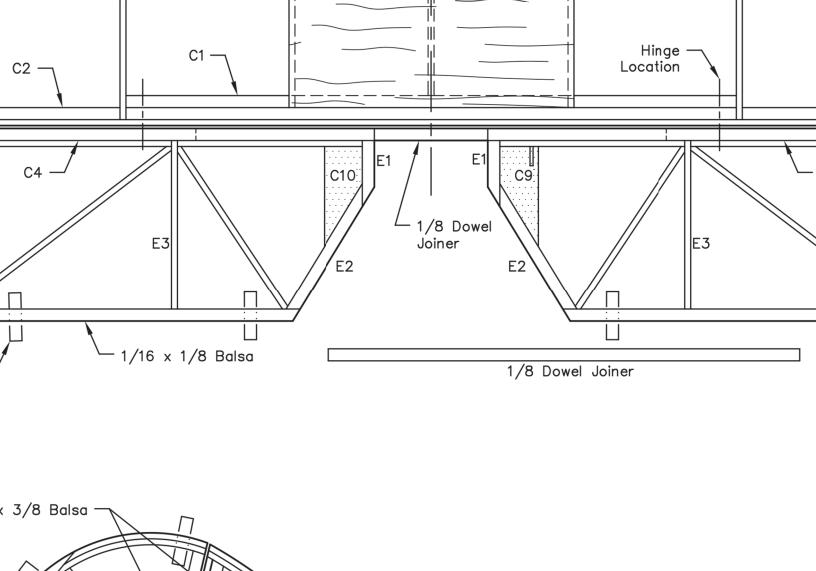


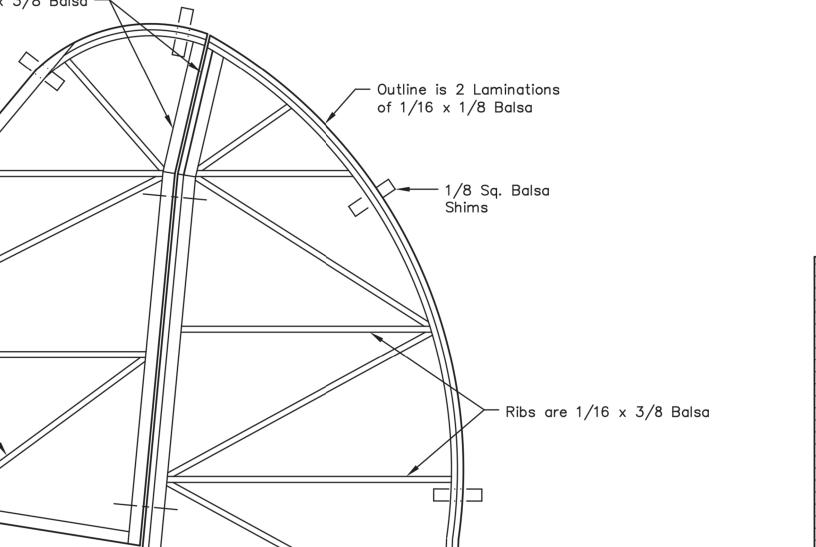


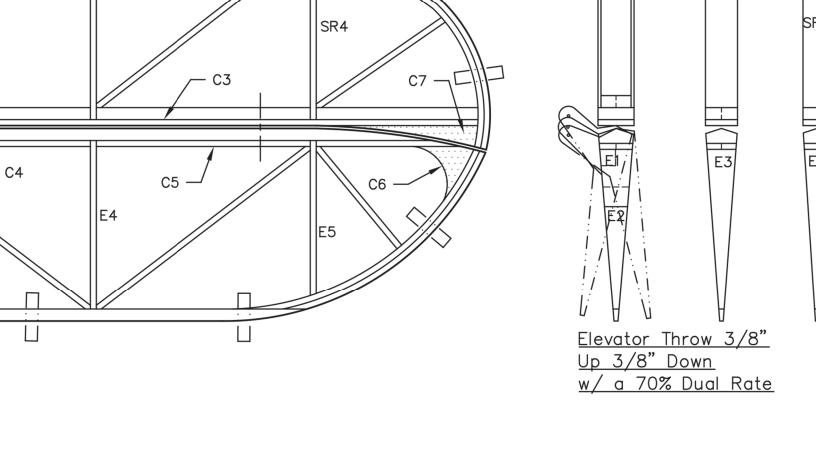
1/8 Sq. Balsa -Shims

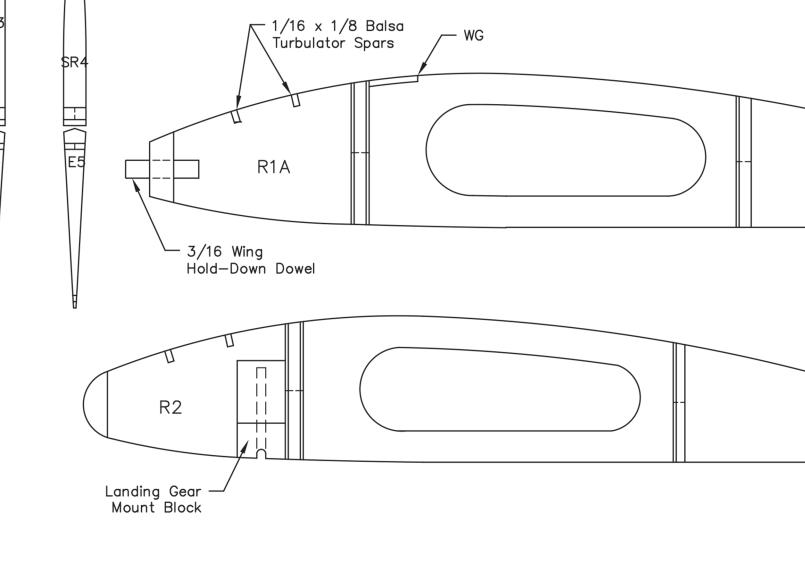
1/8 >

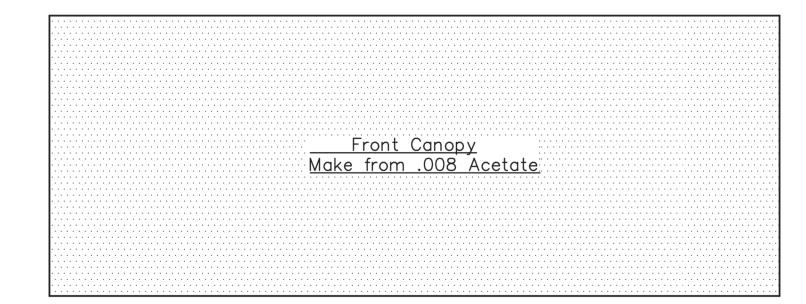


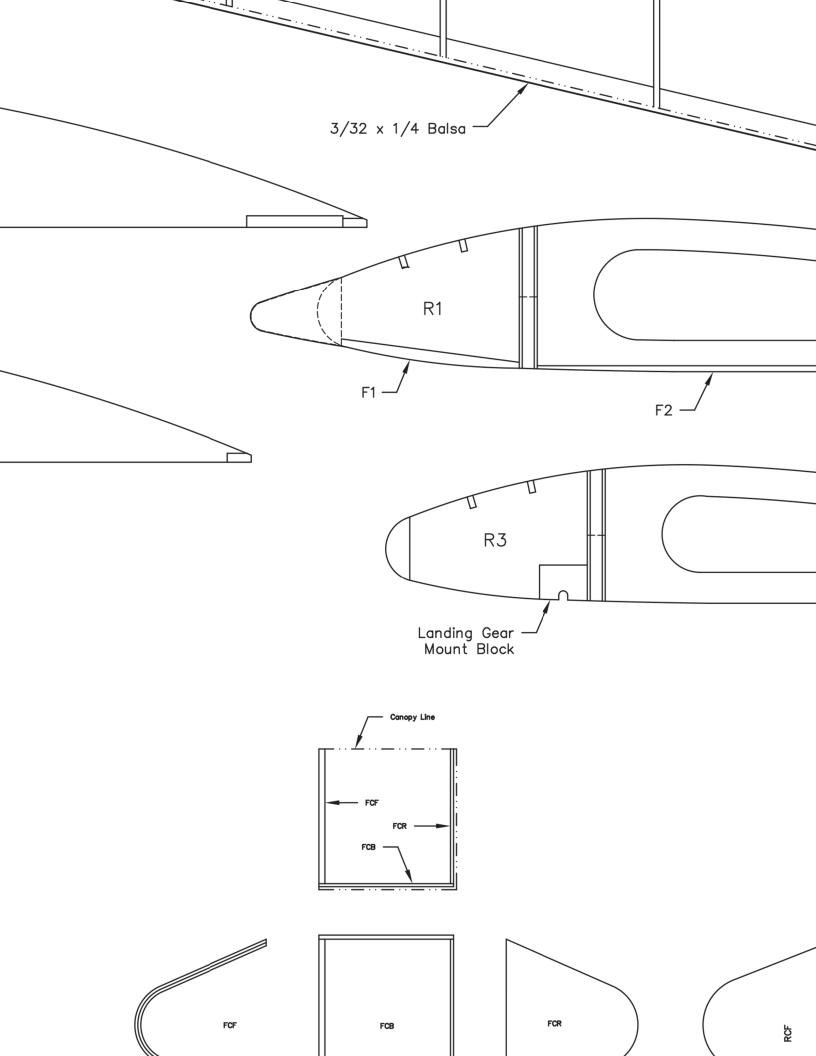


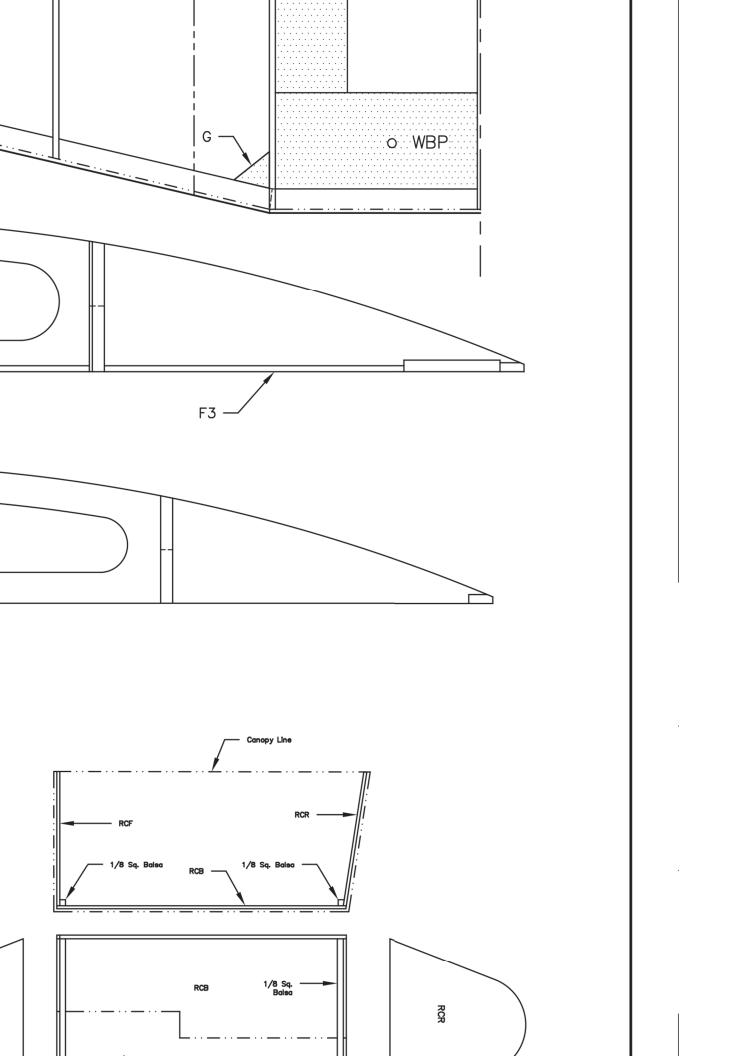


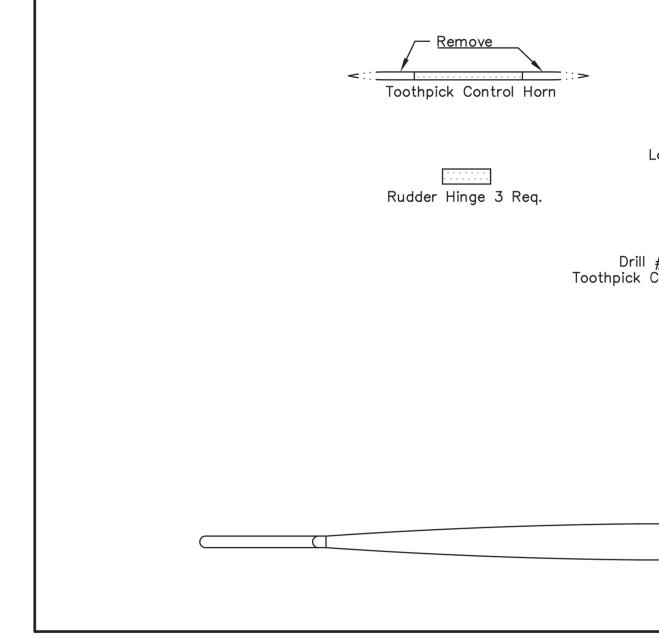


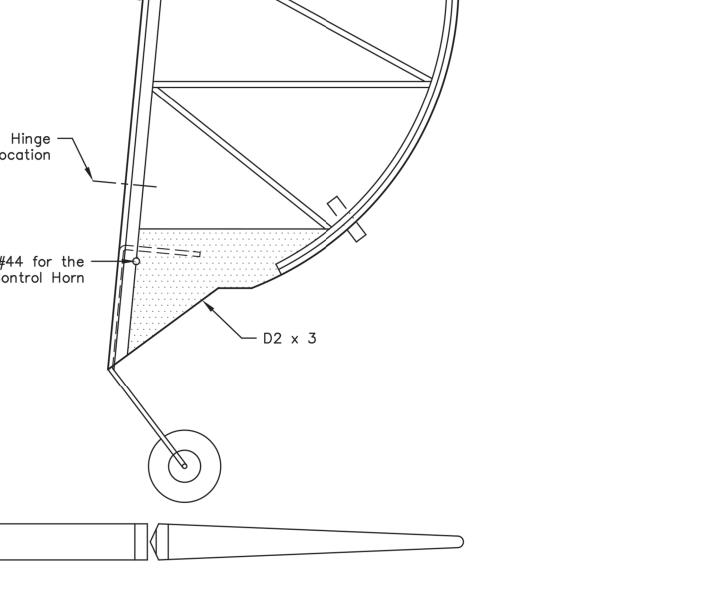




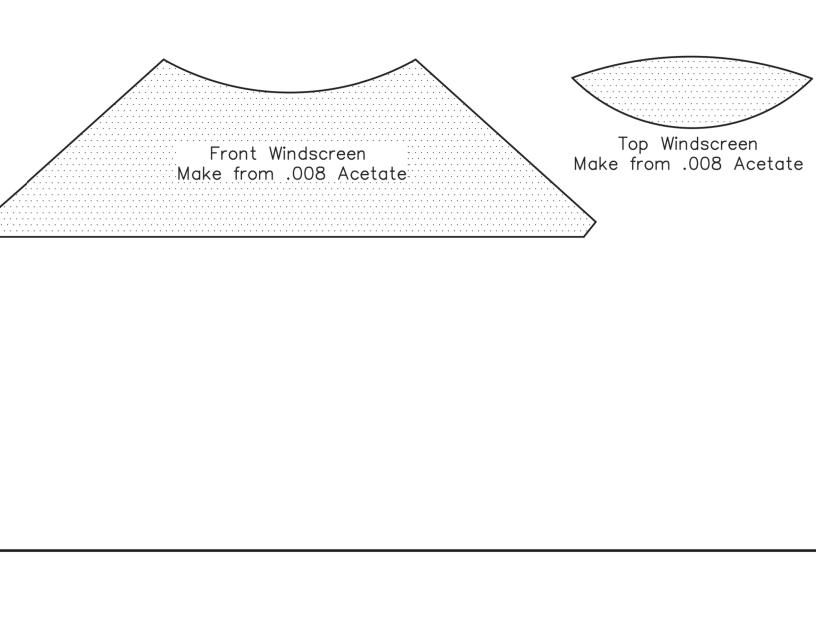








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Front Cockpit Hatch Assembly Shown at 1/2 Scale

Note: Assemble the Canopy Frames Directly on the Fuselage Frame Assembly. Cover the Cockpit Openings with Waxed Paper to Prevent the Frames from Sticking to the Fuselage During the Assembly Process.

Secure the Frames on the Fuselage with Rare Earth Magnets — 2 for the Front Canopy and 4 for the Rear. Secure the Magnets on Scrap Balsa Pads Glued Between the Fuselage Main Frame and Outer Stringers.

1/8 Sq. Balsa RCBa

Rear Cockpit Hatch Assembly Shown at 1/2 Scale

Curtiss SB2C Helldiver

Span: 48" Length: 37.7"

Wing Area: 396 Sq. In. Wt: 24.3 oz.

Designed by: Pat Tritle for Model Aviation Magazine

Sheet 2 of 3

11-17-2018