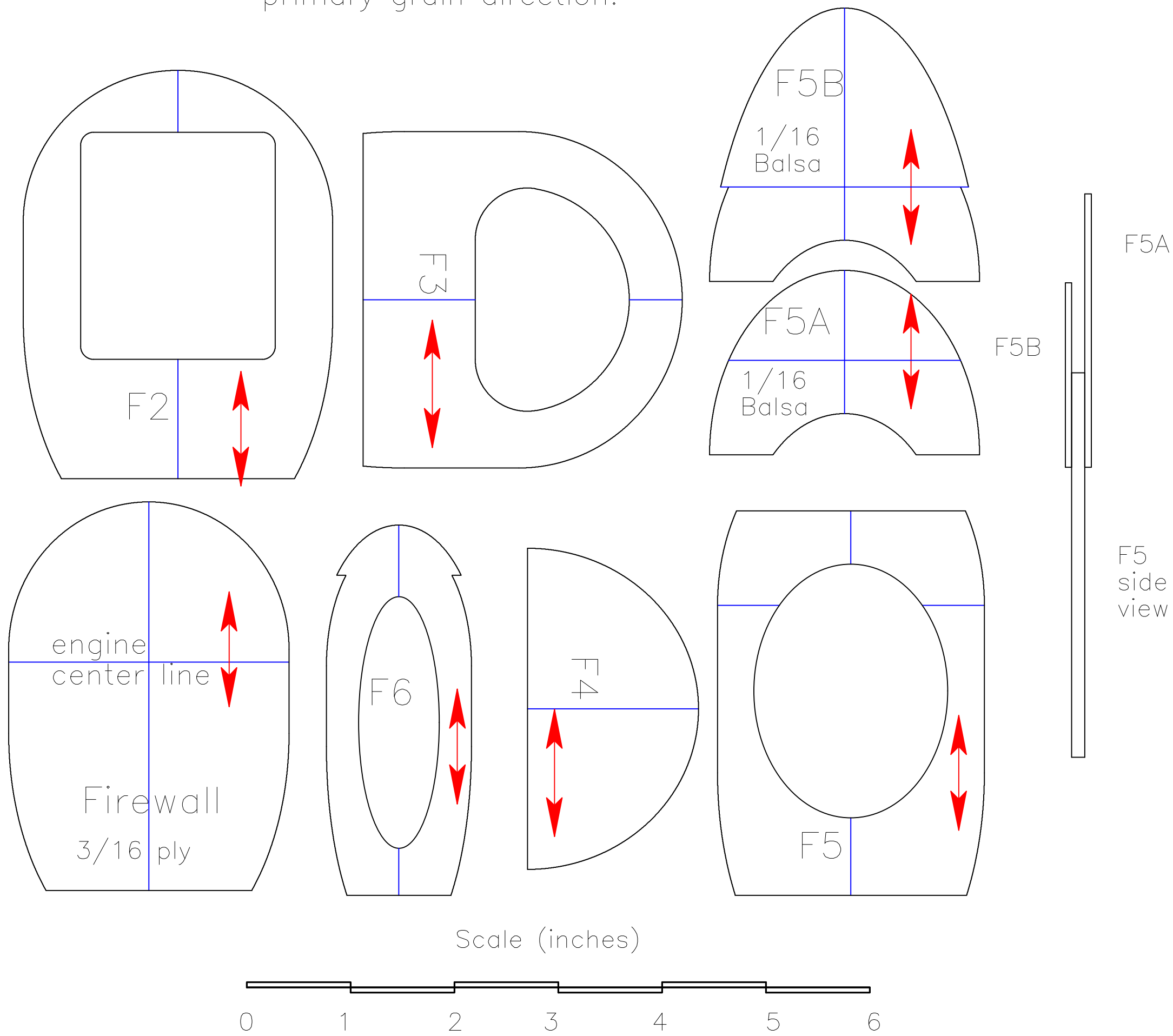


WING SPAR

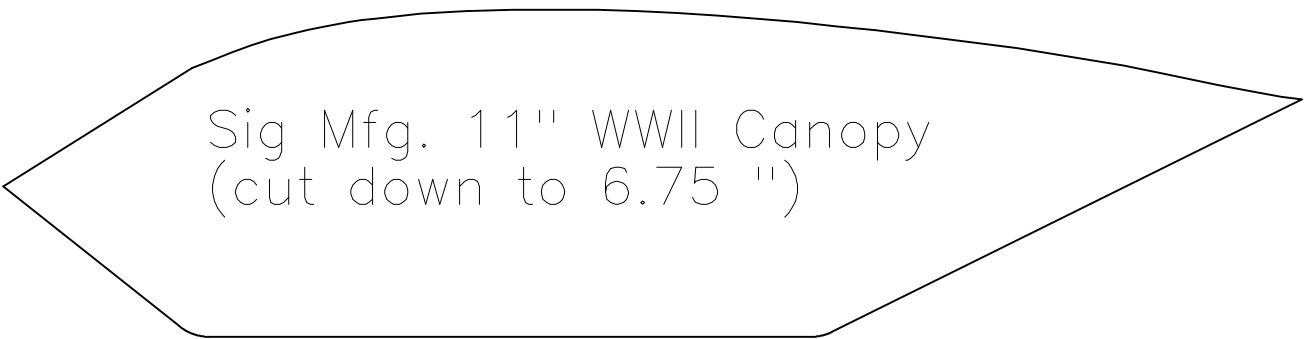


FUSELAGE FORMERS

Except where noted, all formers are 1/8 lite ply. Arrows indicate primary grain direction.

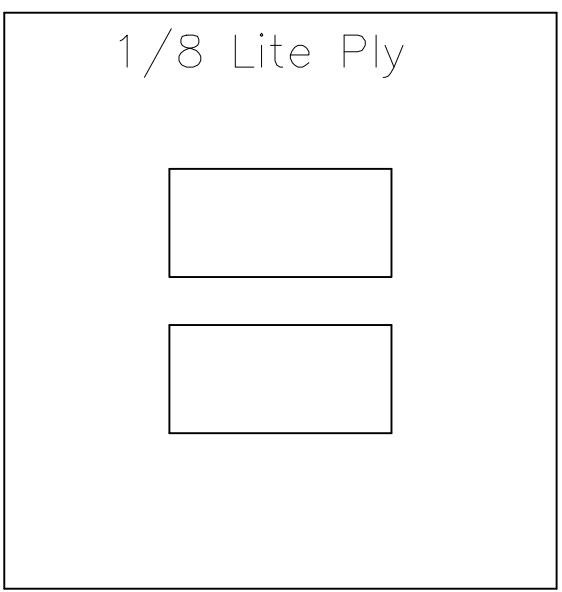


CANOPY DETAIL



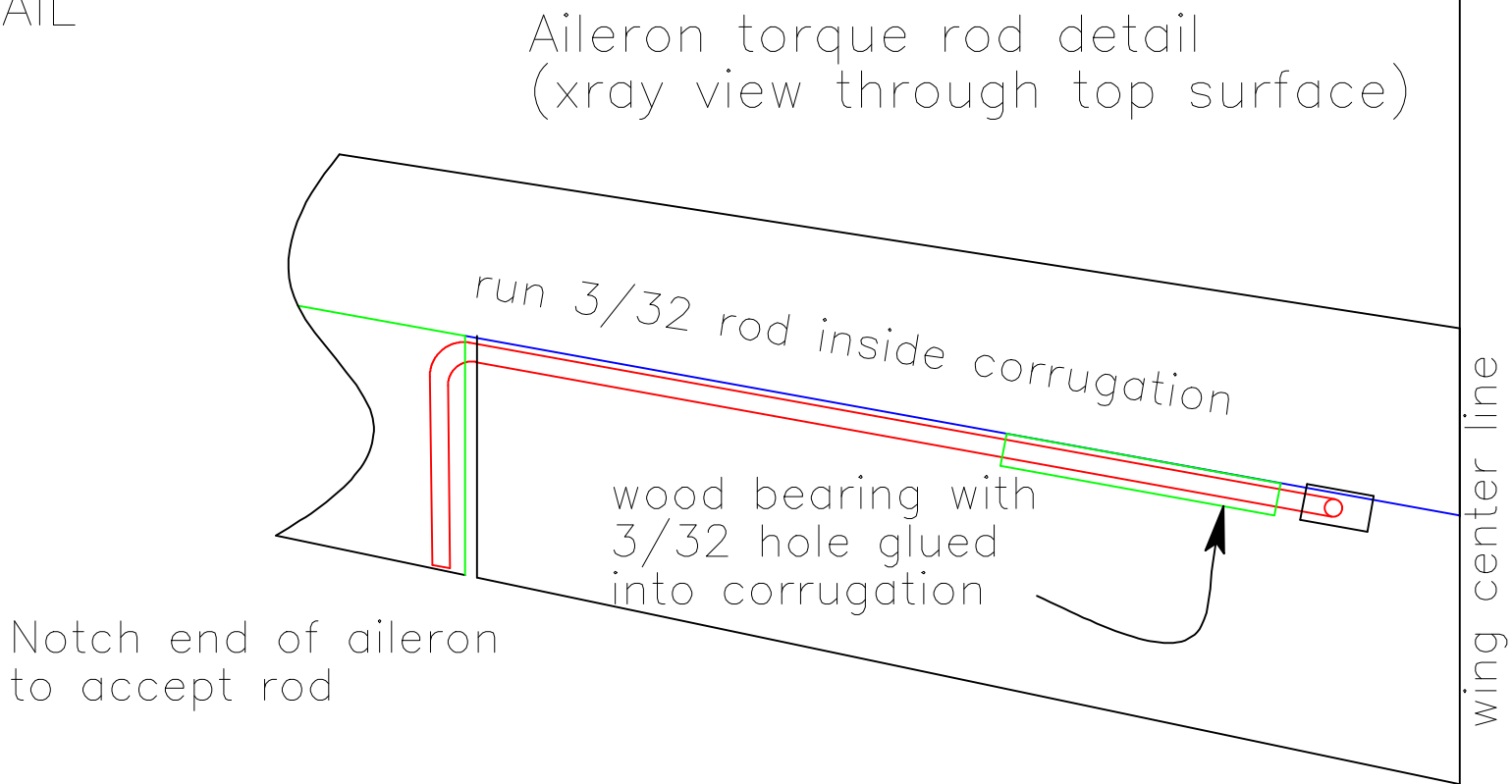
Canopy placement: 3 5/8 forward of W5 to 3 1/8 aft of W5.

SERVO TRAY

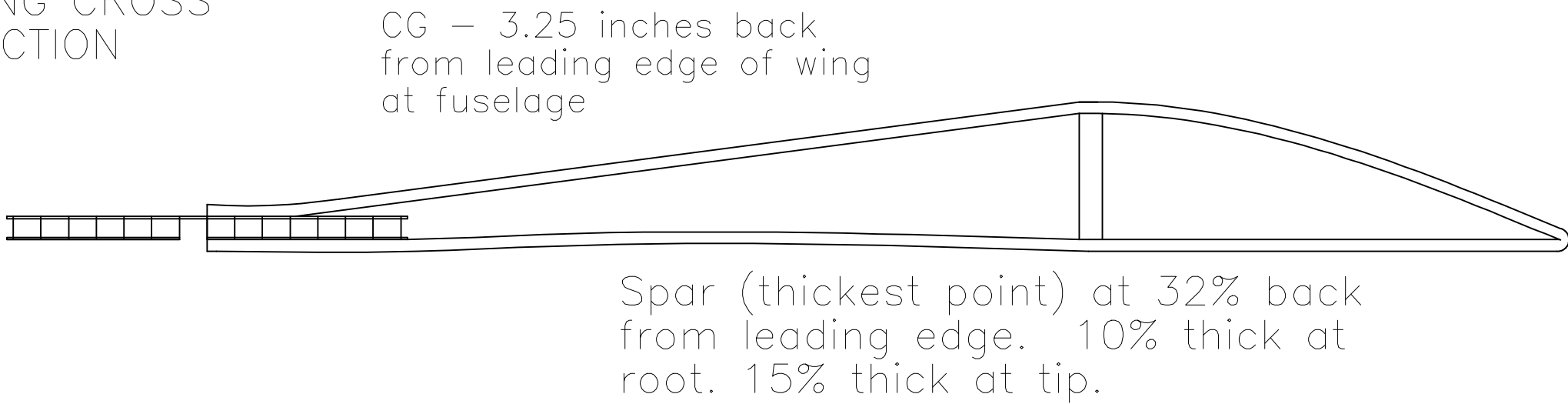


Position between F3 and F4 (glue 3/16 sq. scrap balsa rails to F3 & F4 to support tray)

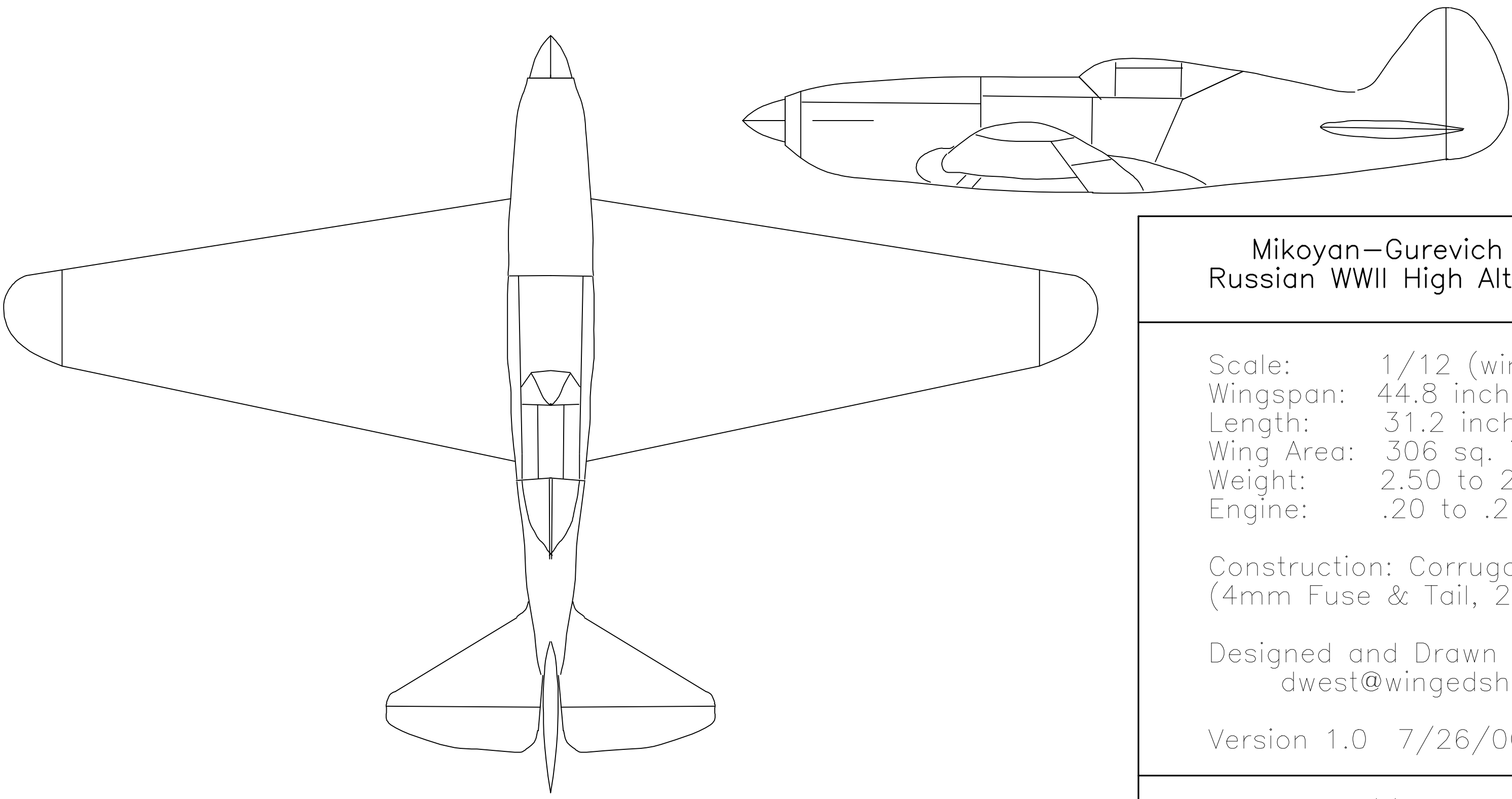
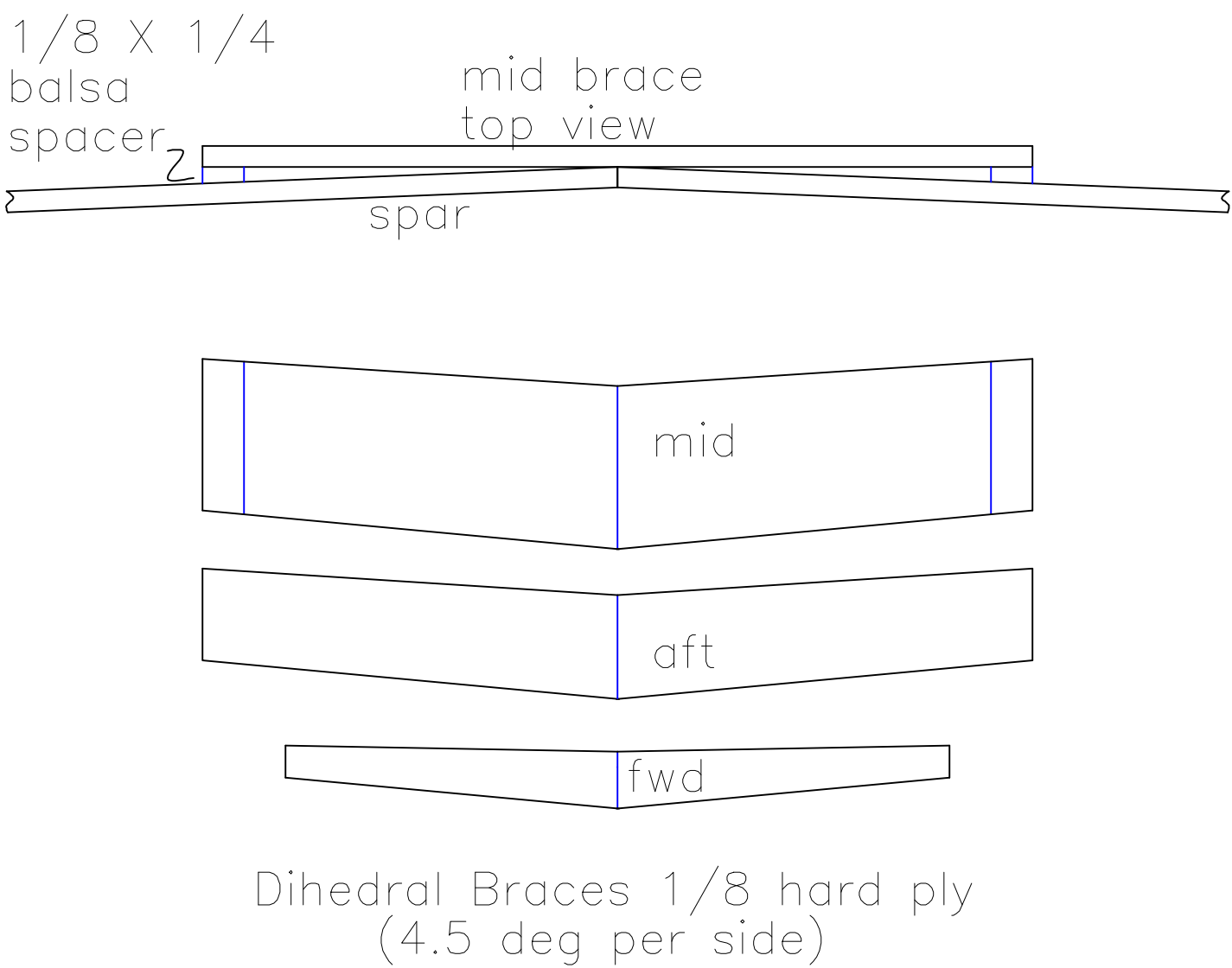
TORQUE ROD DETAIL



WING CROSS SECTION



WING DIHEDRAL BRACES



Mikoyan-Gurevich MiG-7
Russian WWII High Altitude Fighter

Scale: 1/12 (wing enlarged 5%)
Wingspan: 44.8 inches
Length: 31.2 inches
Wing Area: 306 sq. inches
Weight: 2.50 to 2.75 lbs.
Engine: .20 to .26 cu. in.

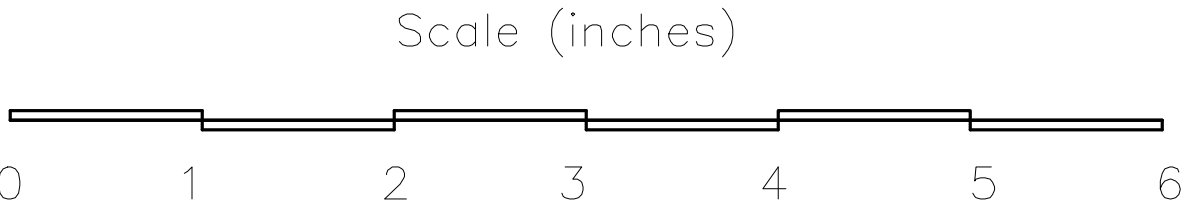
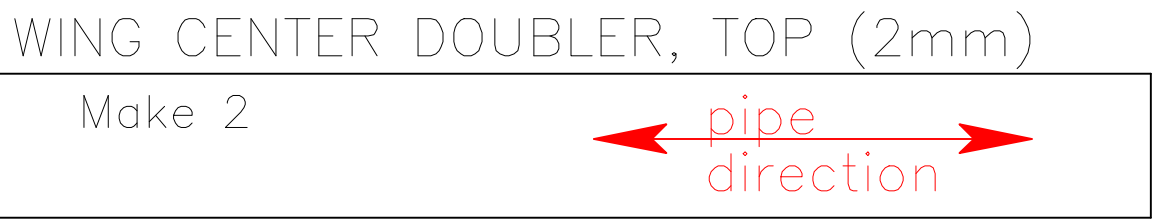
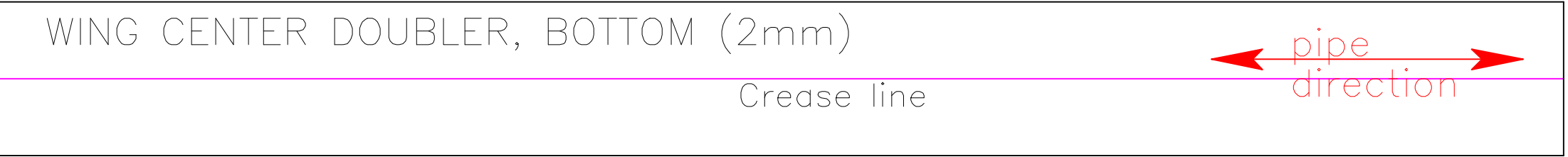
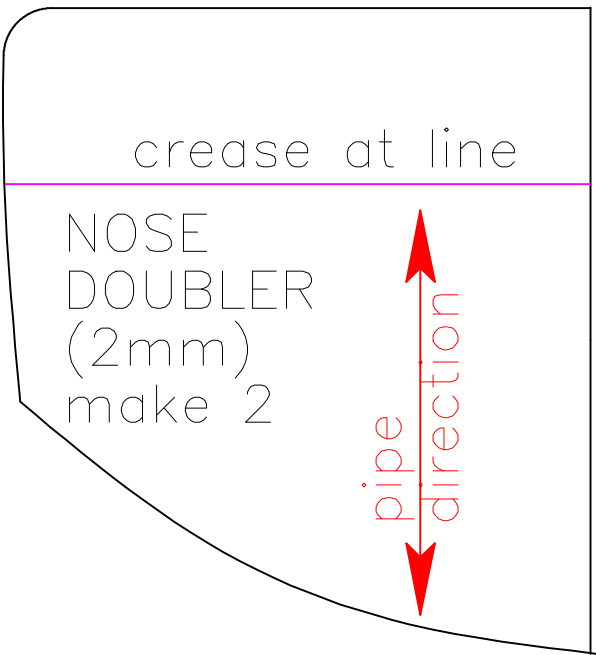
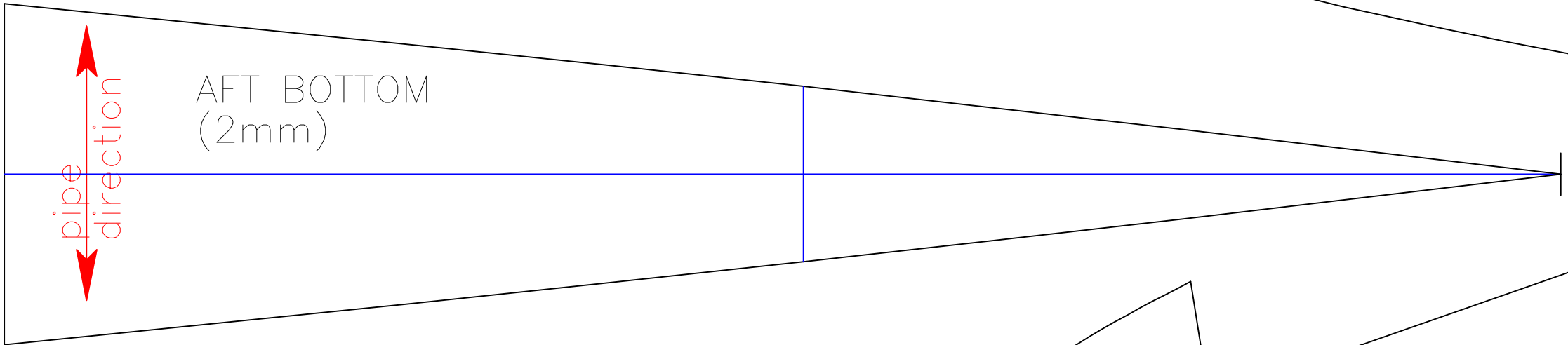
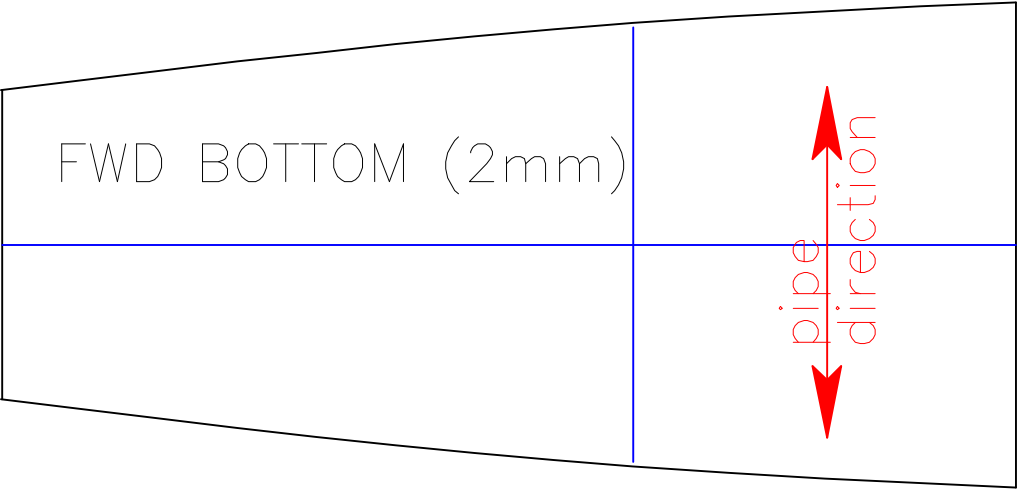
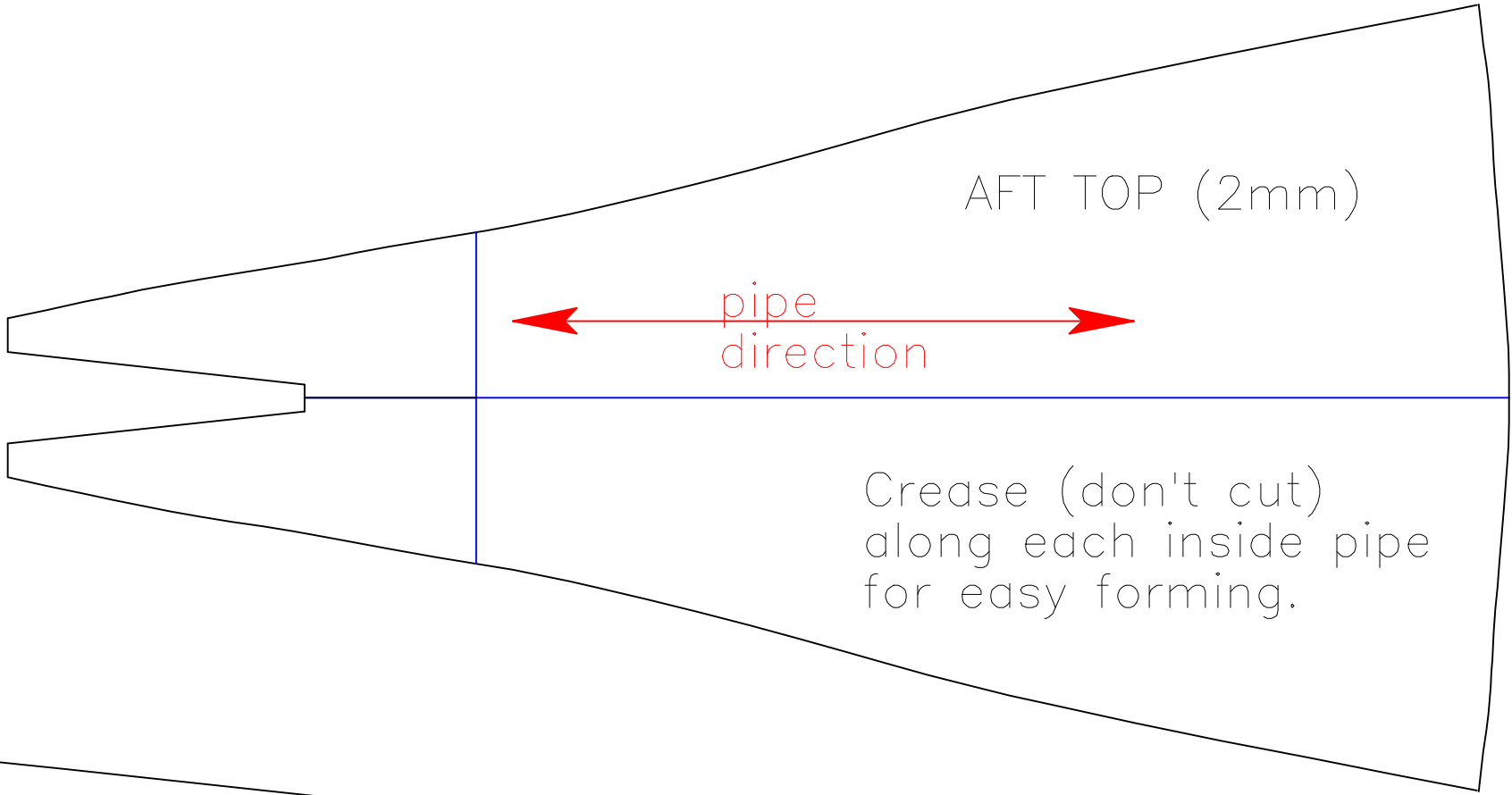
Construction: Corrugated Plastic
(4mm Fuse & Tail, 2mm Wing)

Designed and Drawn by David West
dwest@wingedshadow.com

Version 1.0 7/26/00 Sheet 1 of 3

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2 mm PARTS



WING TEMPLATE (2mm)

This template is for the LEFT wing. Flip template over (text side down) for RIGHT wing outline.

