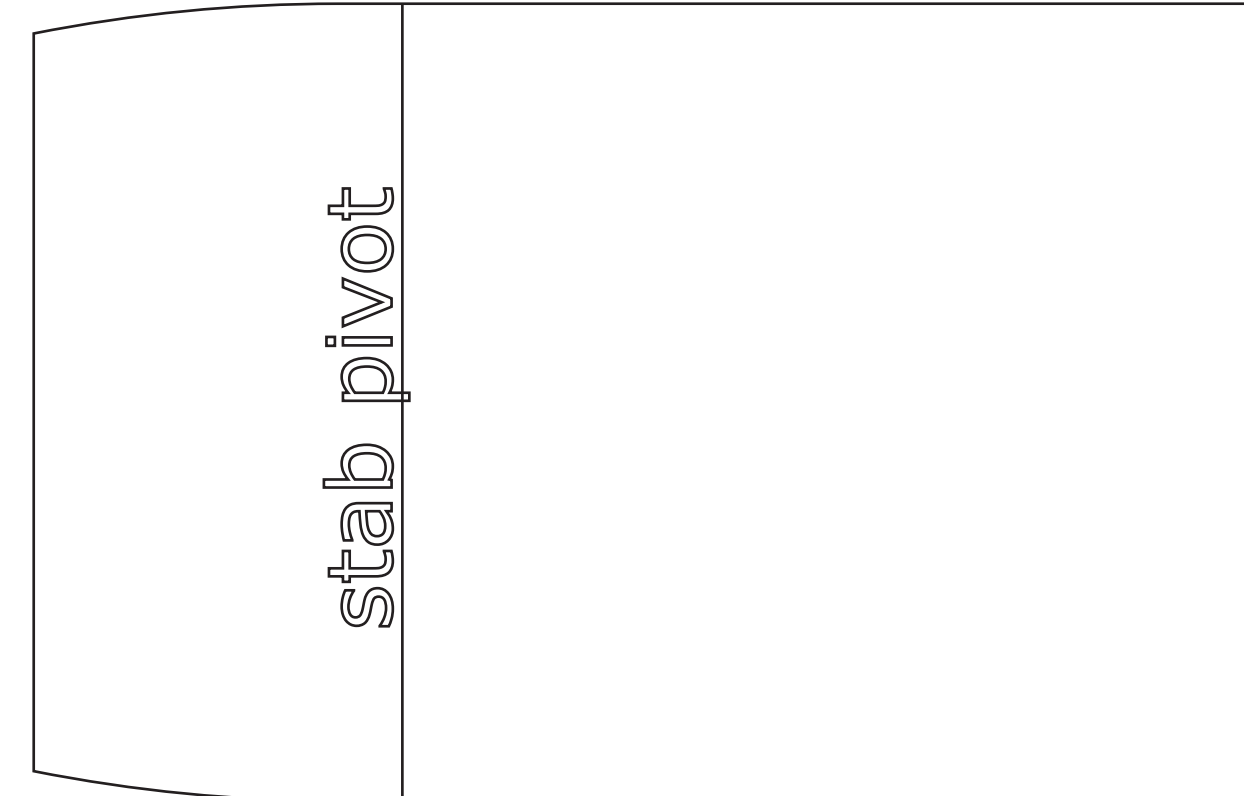


Rail x2

Throws

Pitch: .8" each way
Roll: 1" each way



stab pivot

23.60

cf rod spar

cf rod spar

1.5" -1.62"

servo

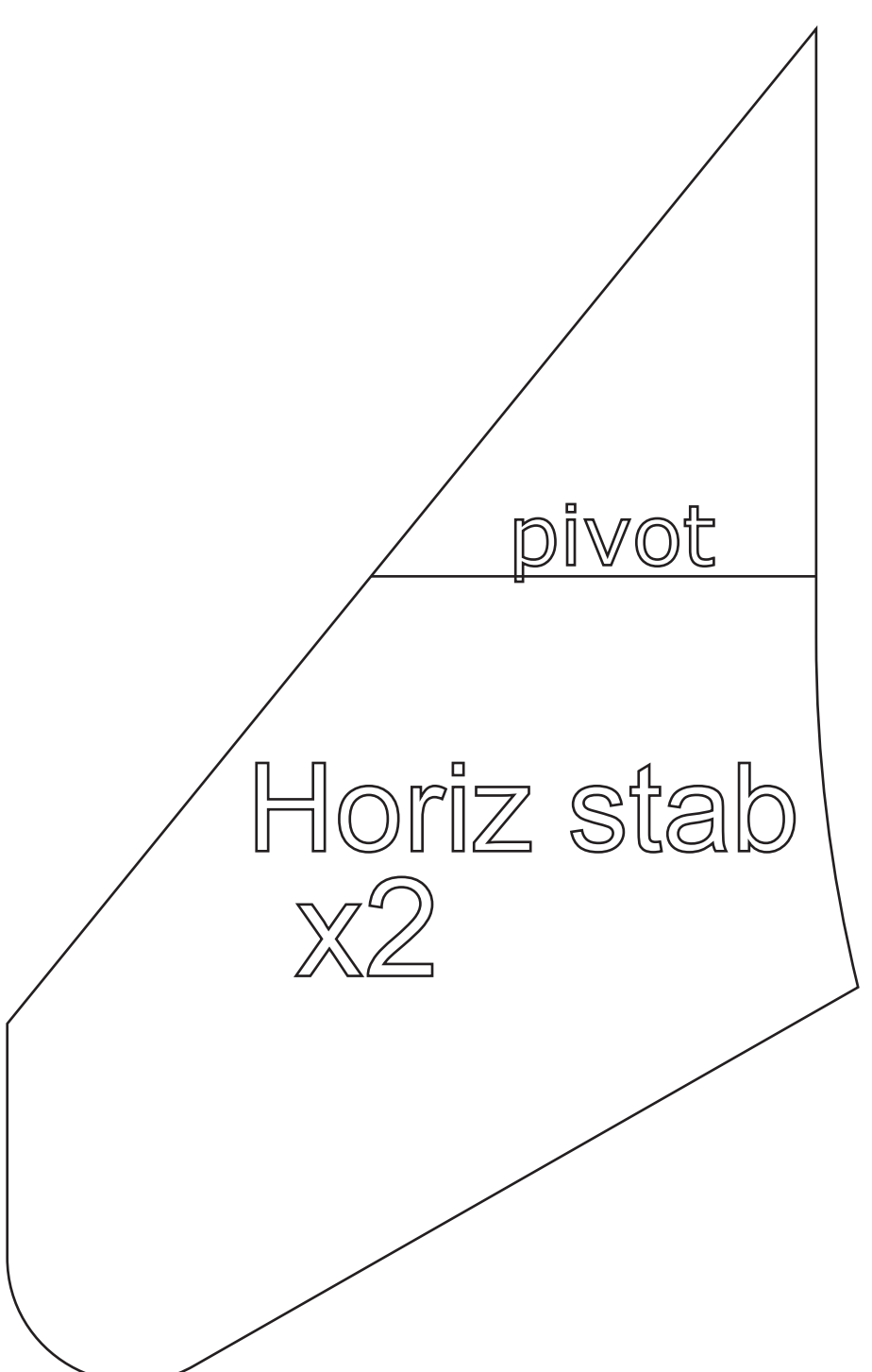
servo



Vert stab x2



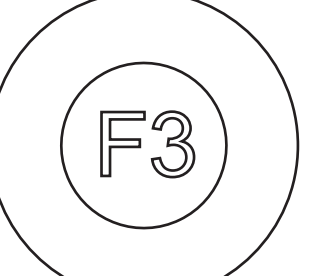
W3



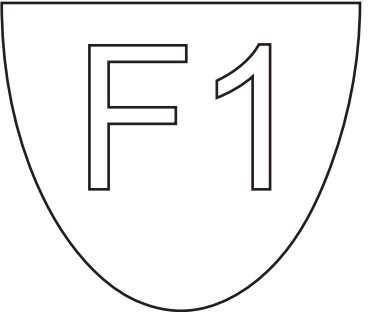
pivot
Horiz stab x2



F2



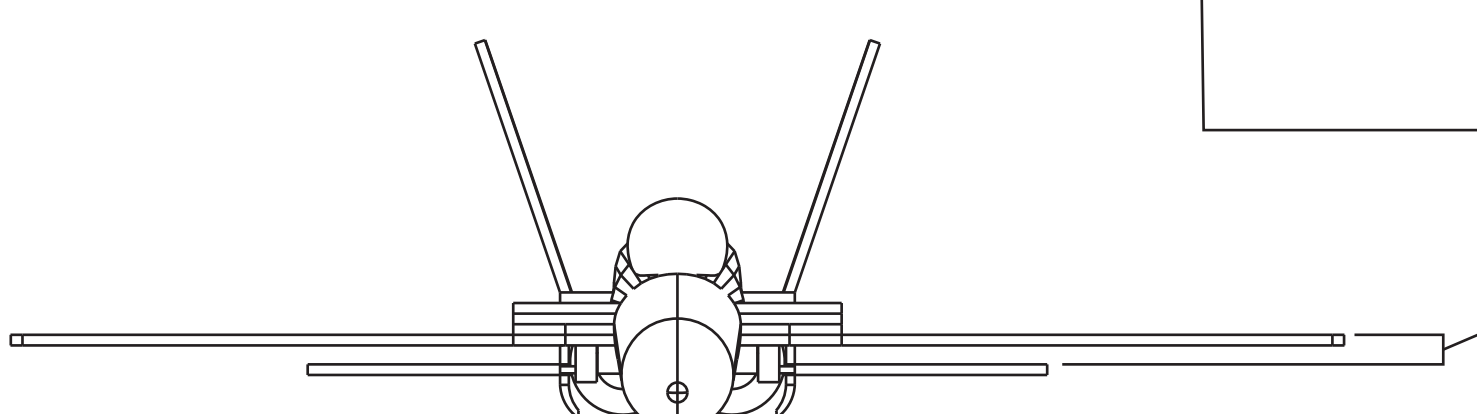
F3



F1



W2

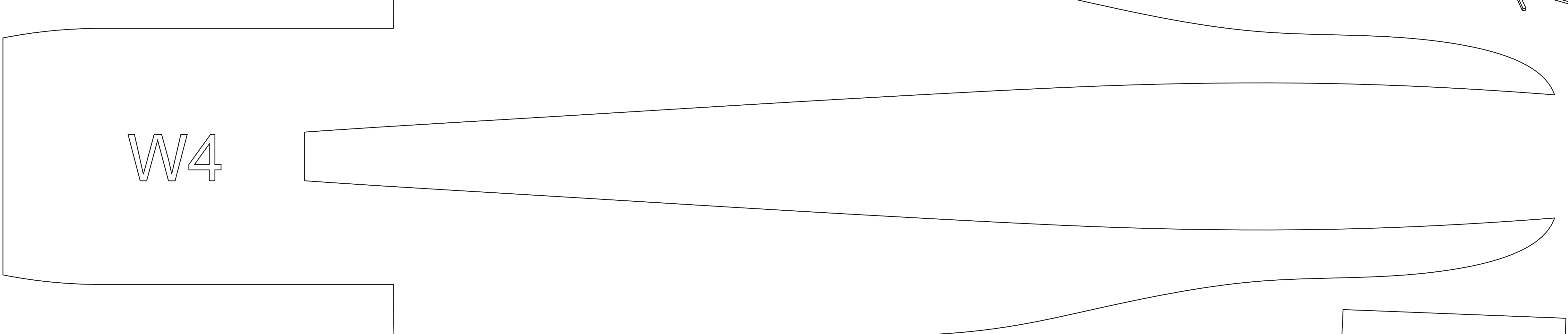


h stab
.52" below wing

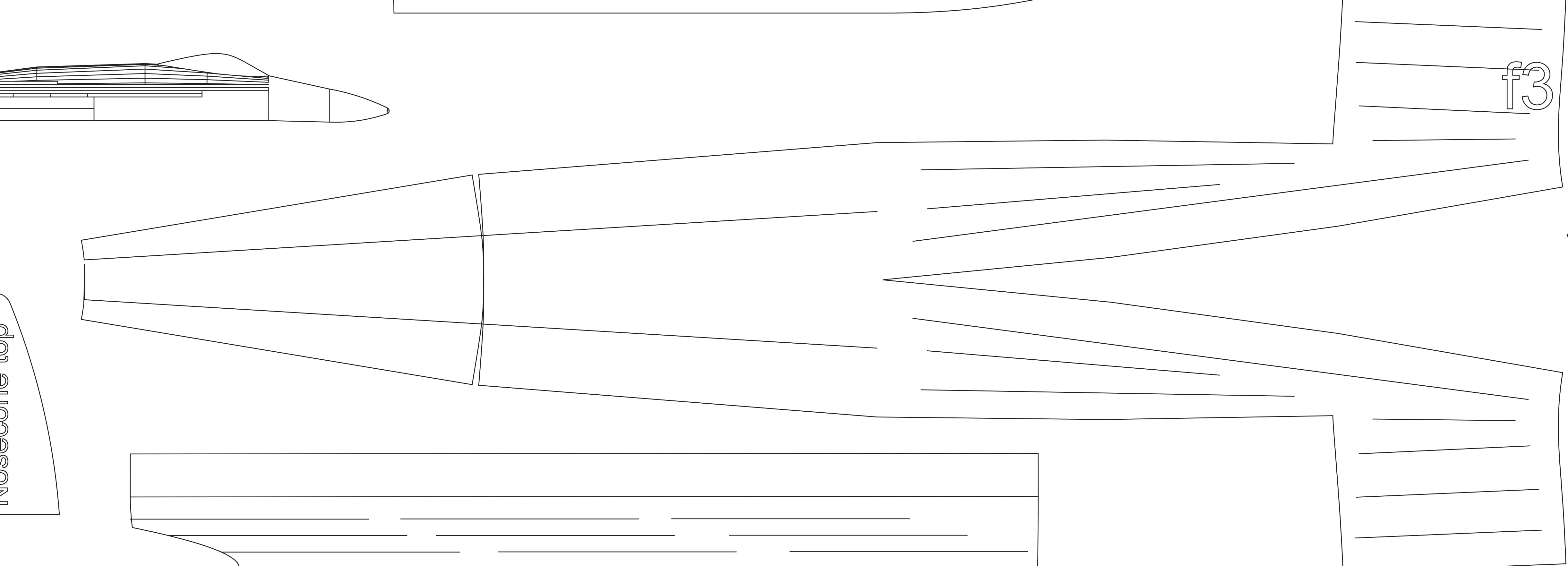
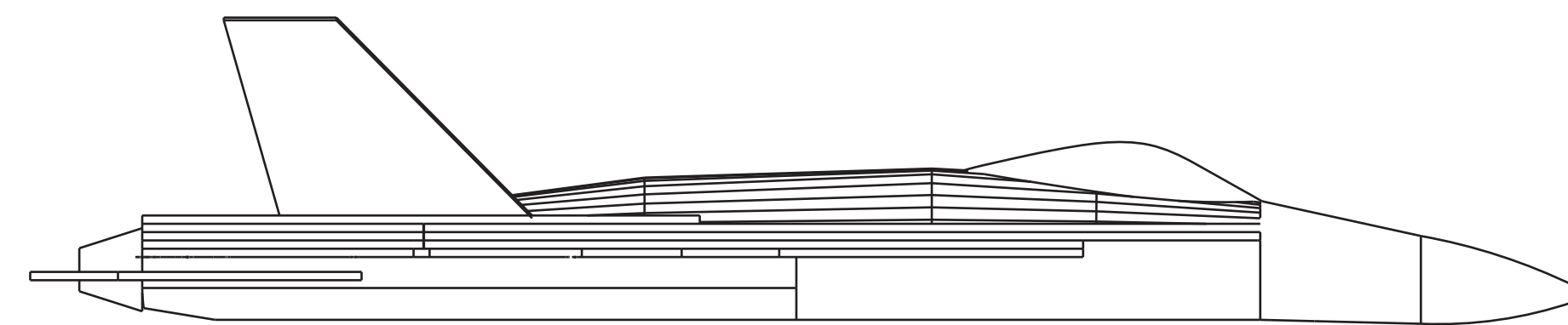
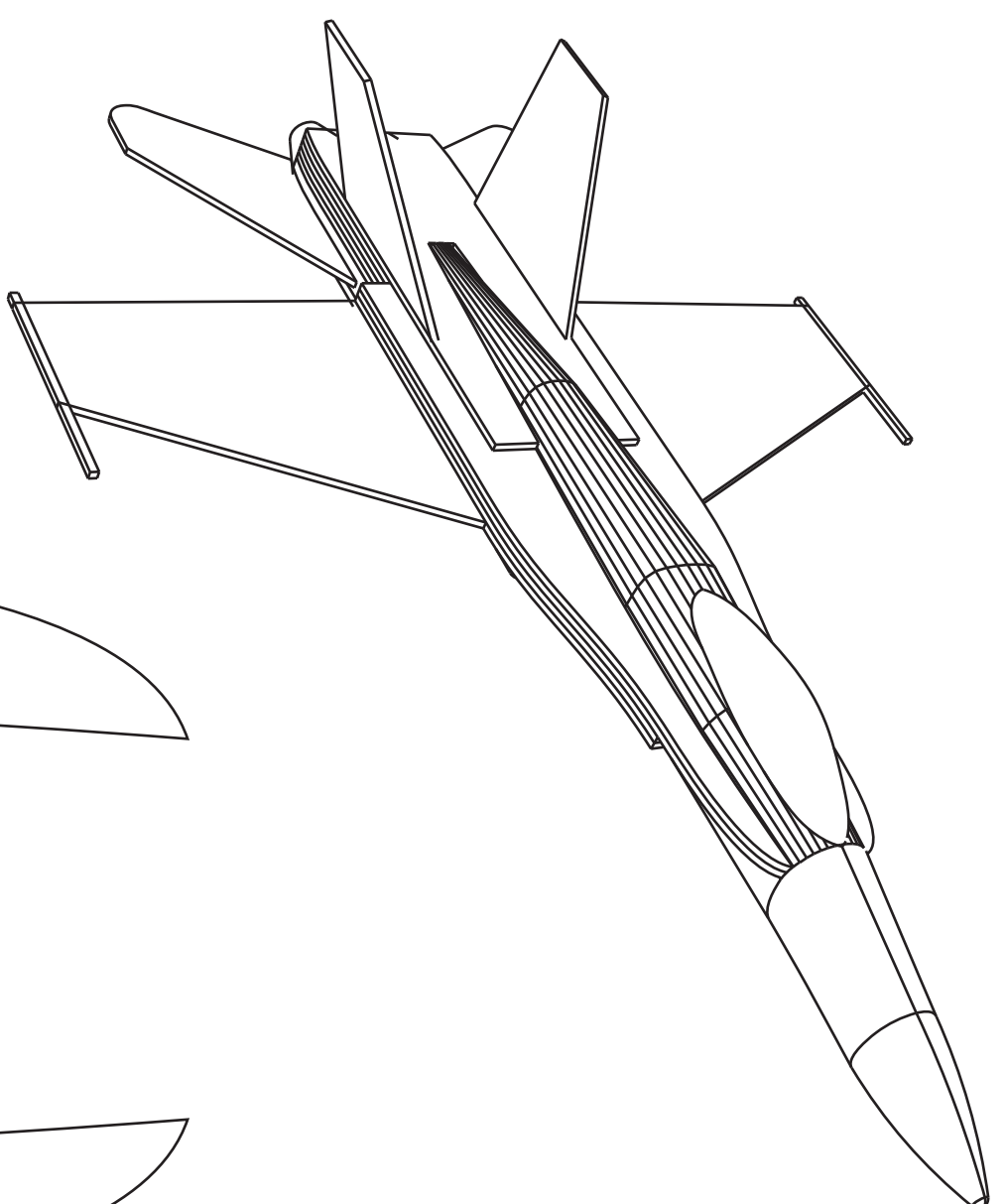


W1

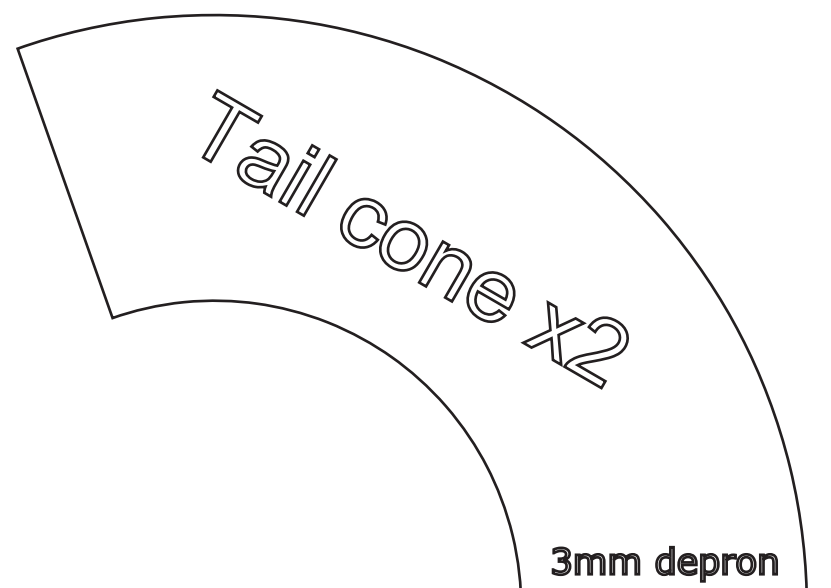
f1



W4

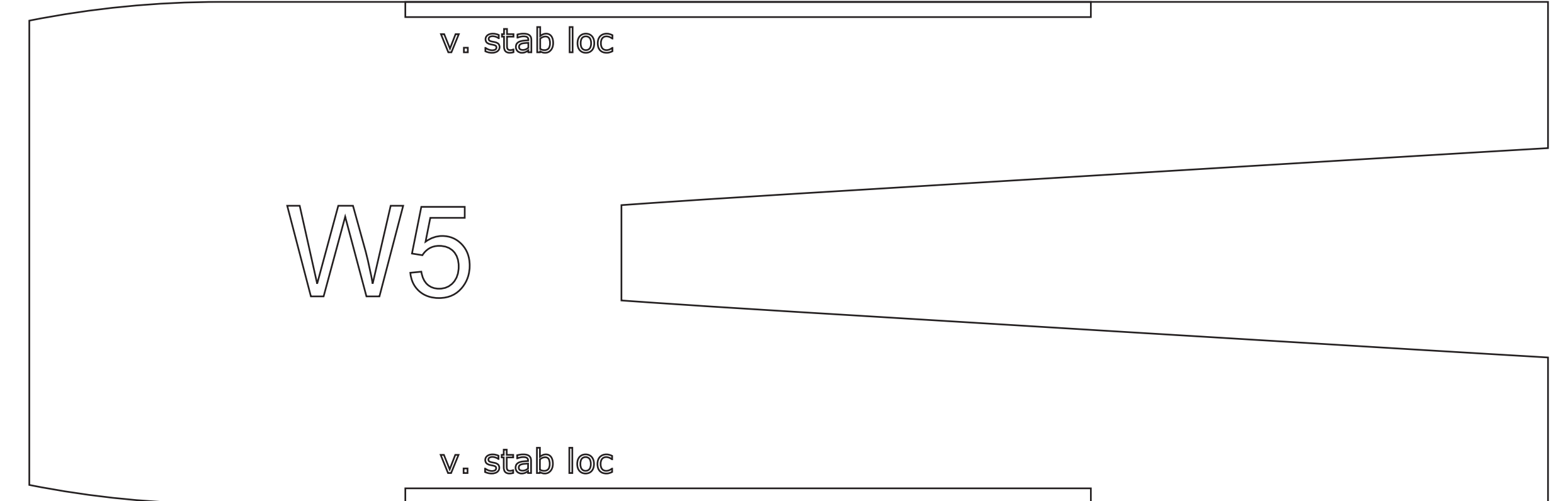


f3



Tail cone x2

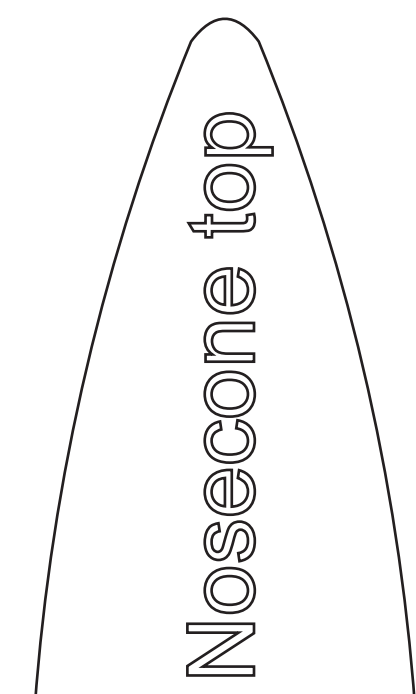
3mm depron



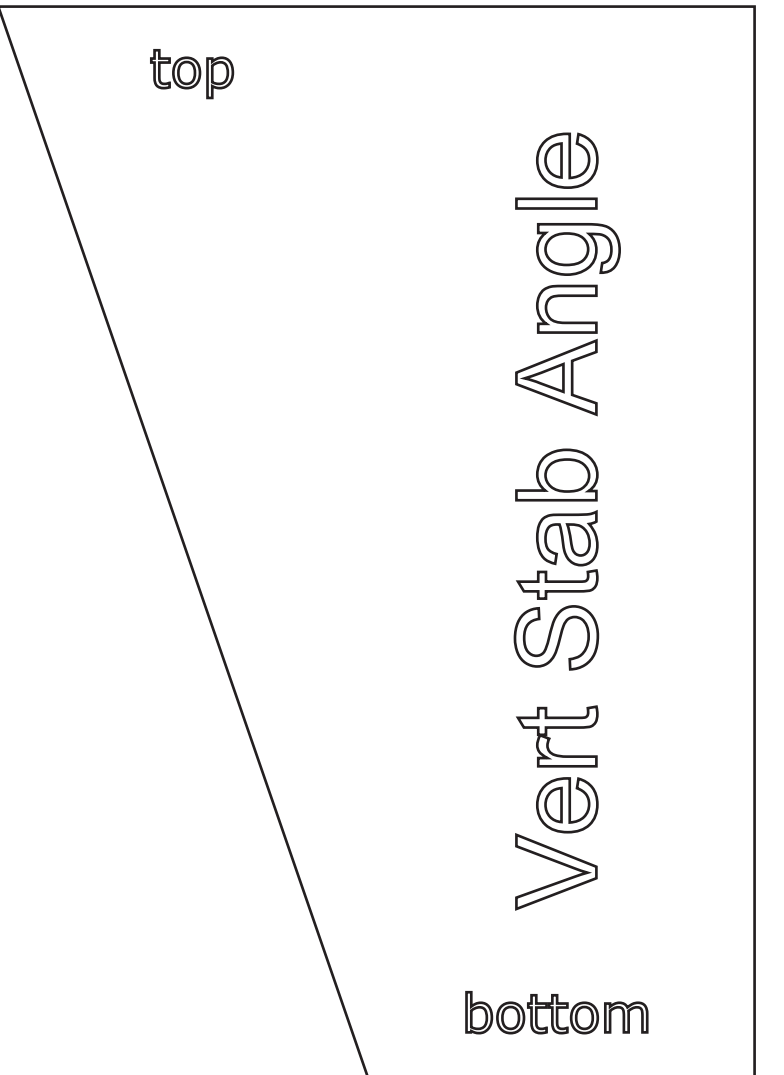
W5

v. stab loc

v. stab loc



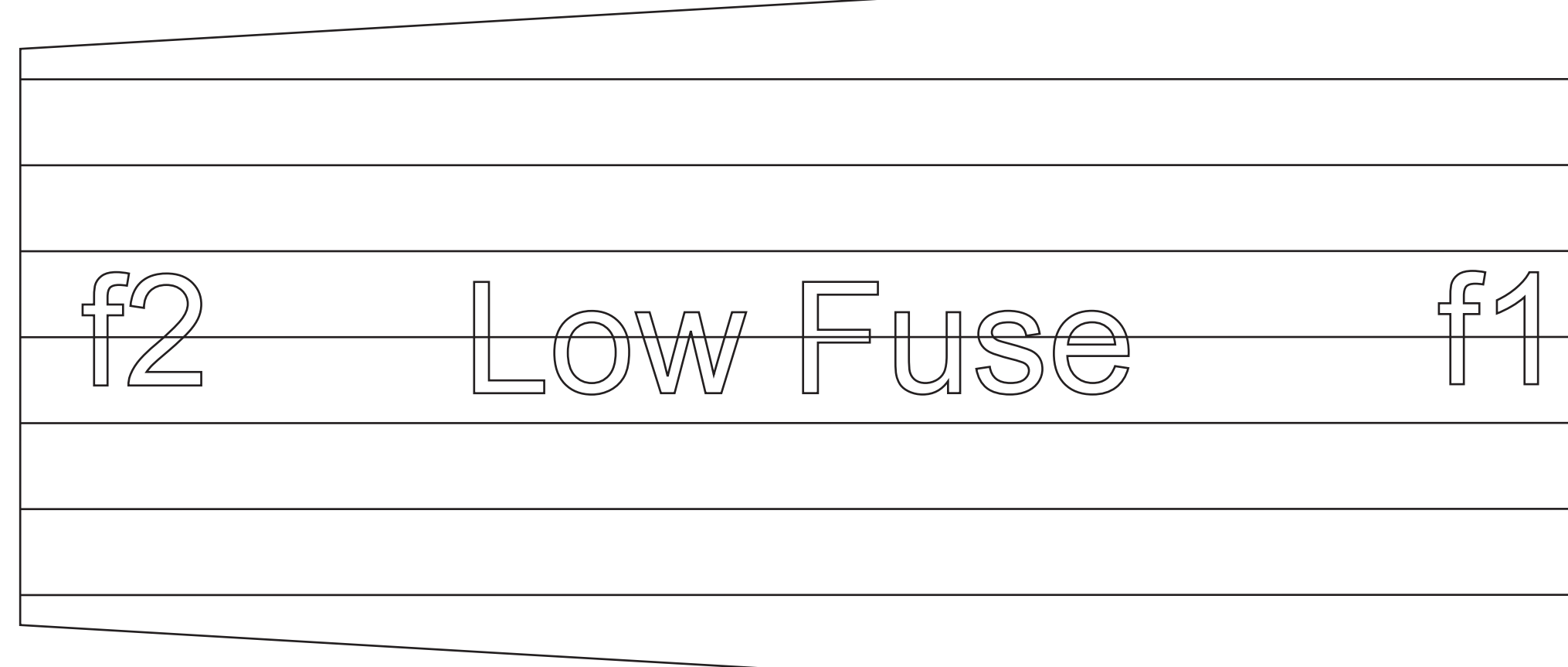
Nosecone top



top

Vert Stab Angle

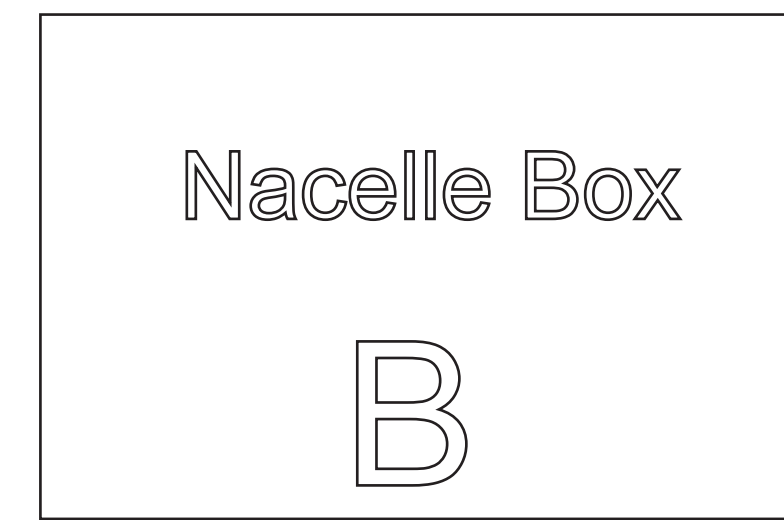
bottom



f2

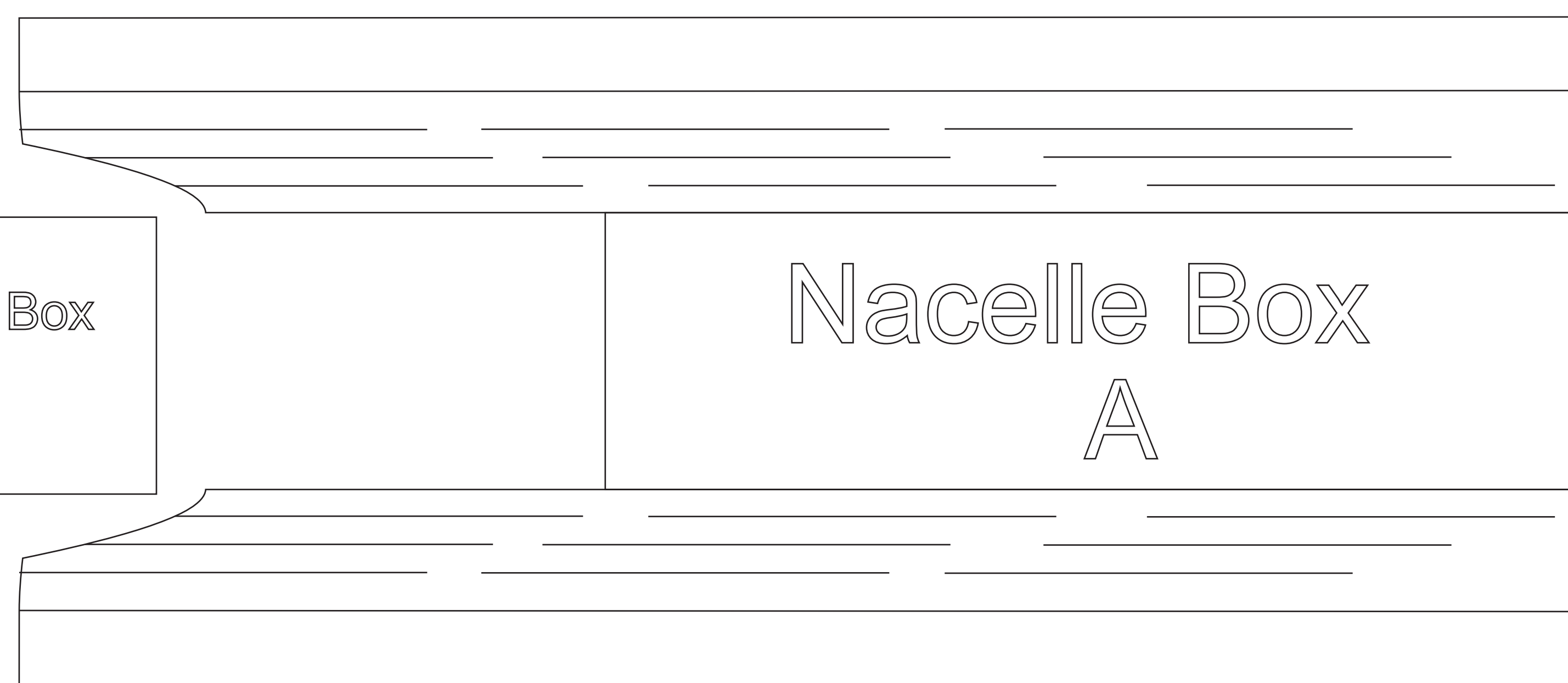
Low Fuse

f1



Nacelle Box B

B



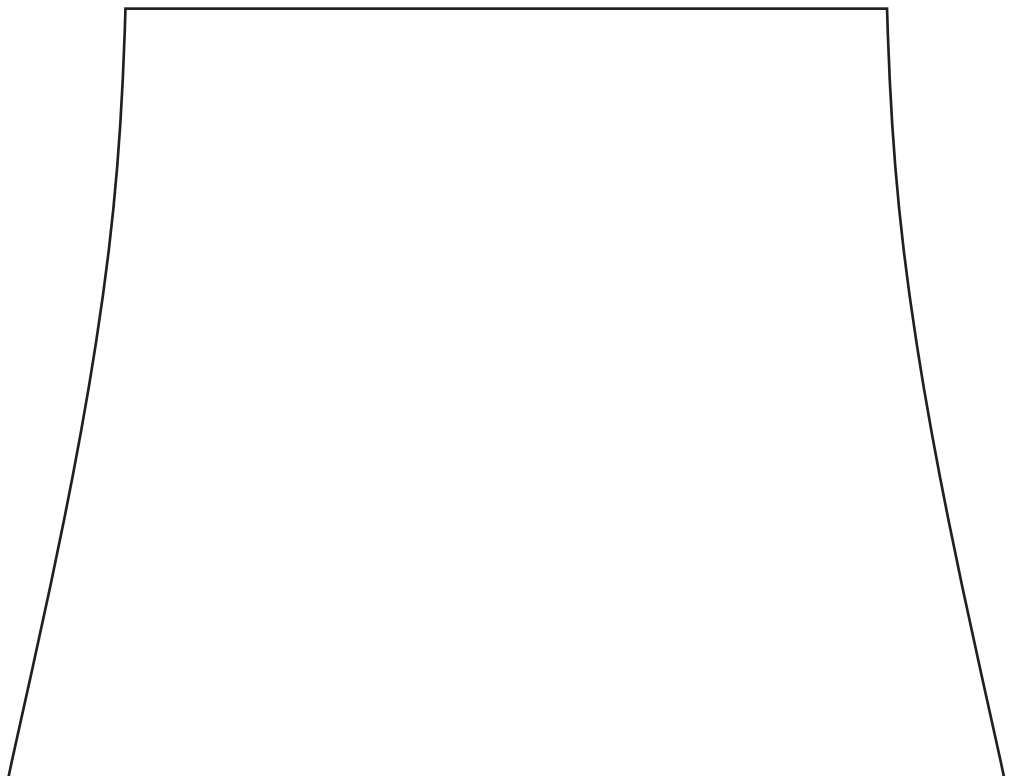
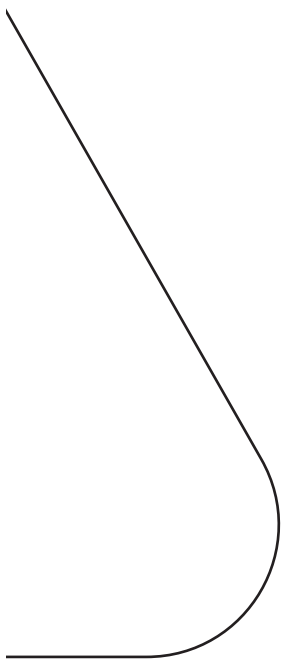
Nacelle Box A

A

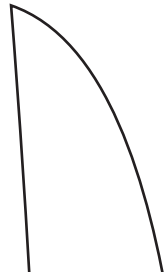
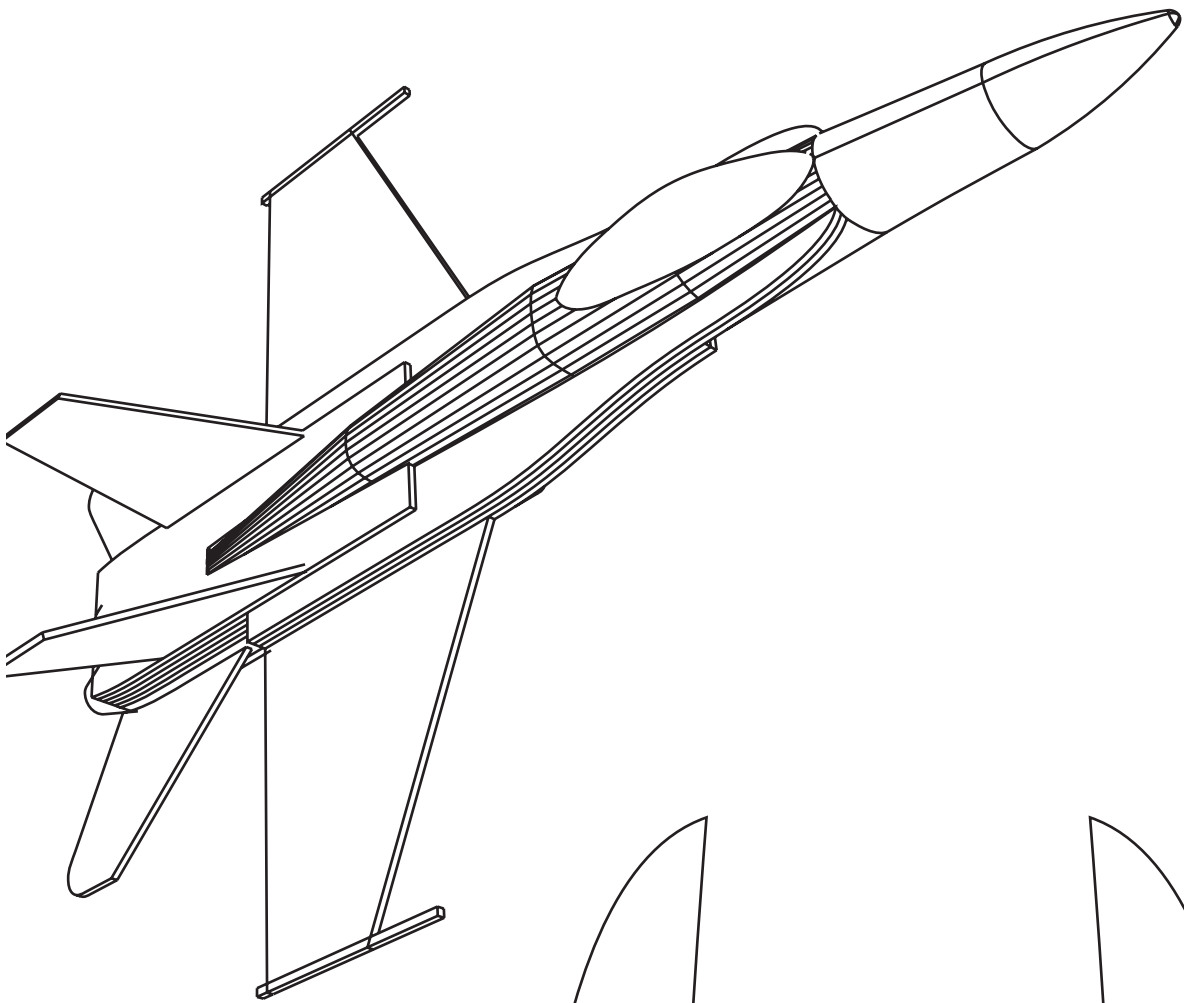
MB F/A18 Hornet
 design by Al Sprosta 2004
 scale 1 inch
 for 1/4" - 3/8" Fanfold/Depron

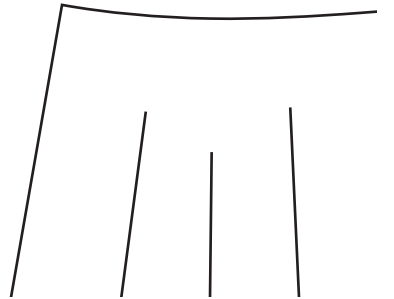
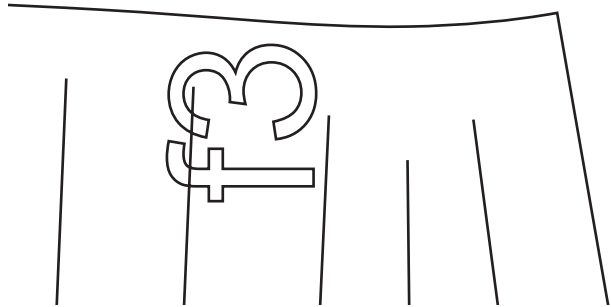
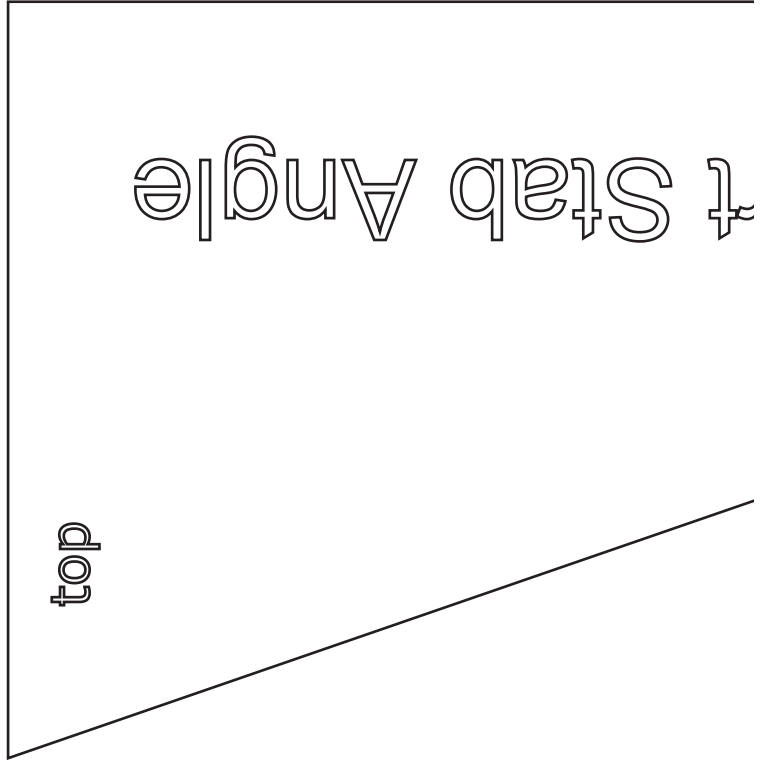
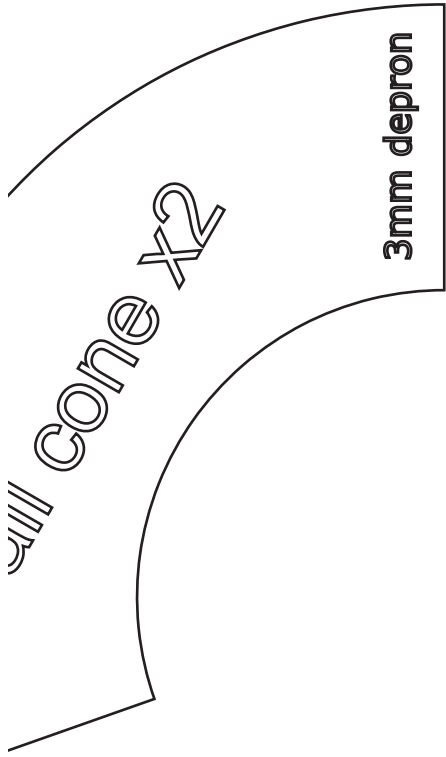
pivot

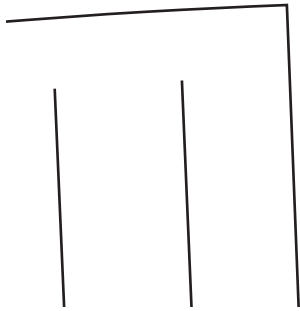
Horiz stab
 $\times 2$



4
11

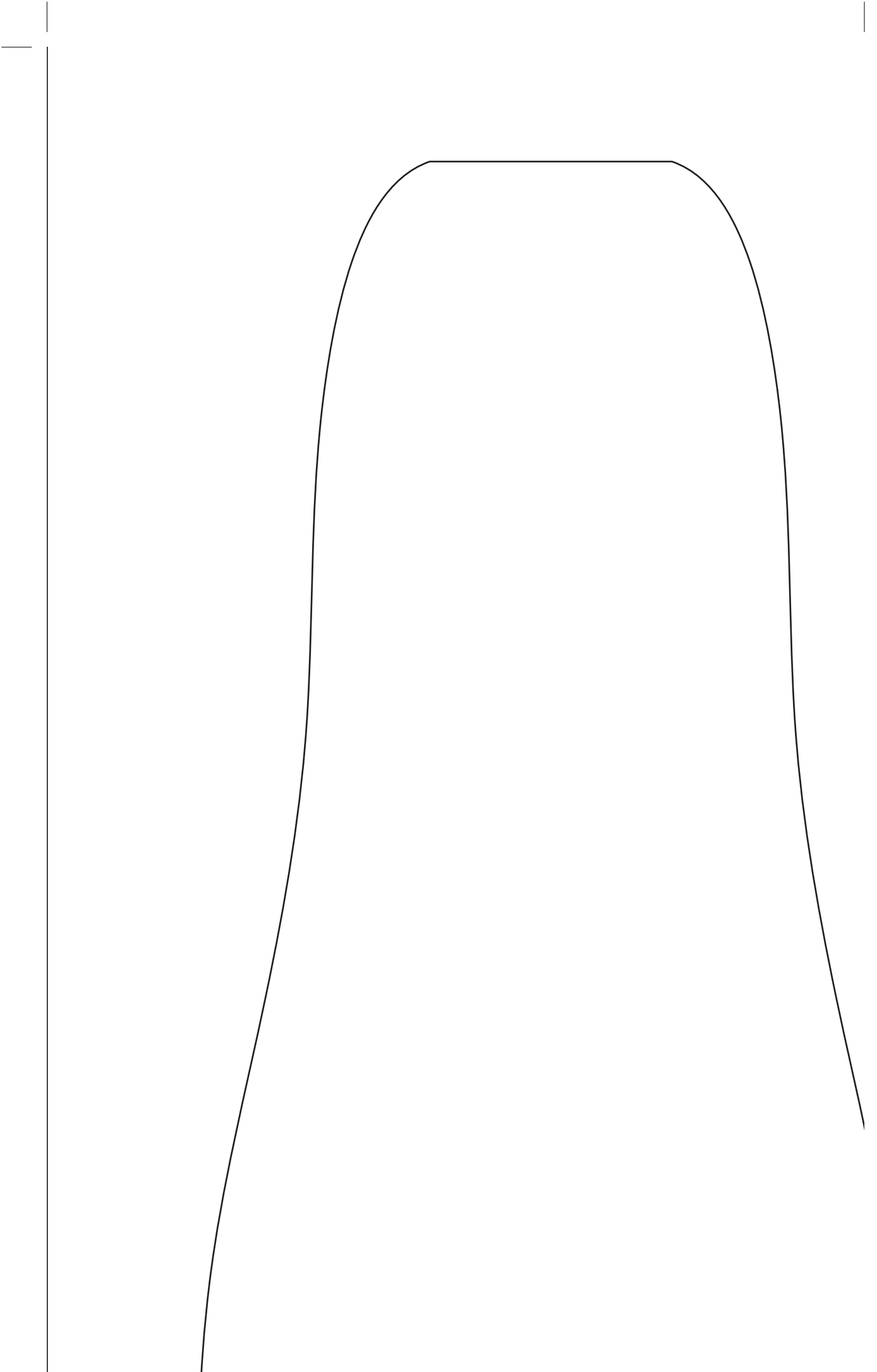






18 Hornet

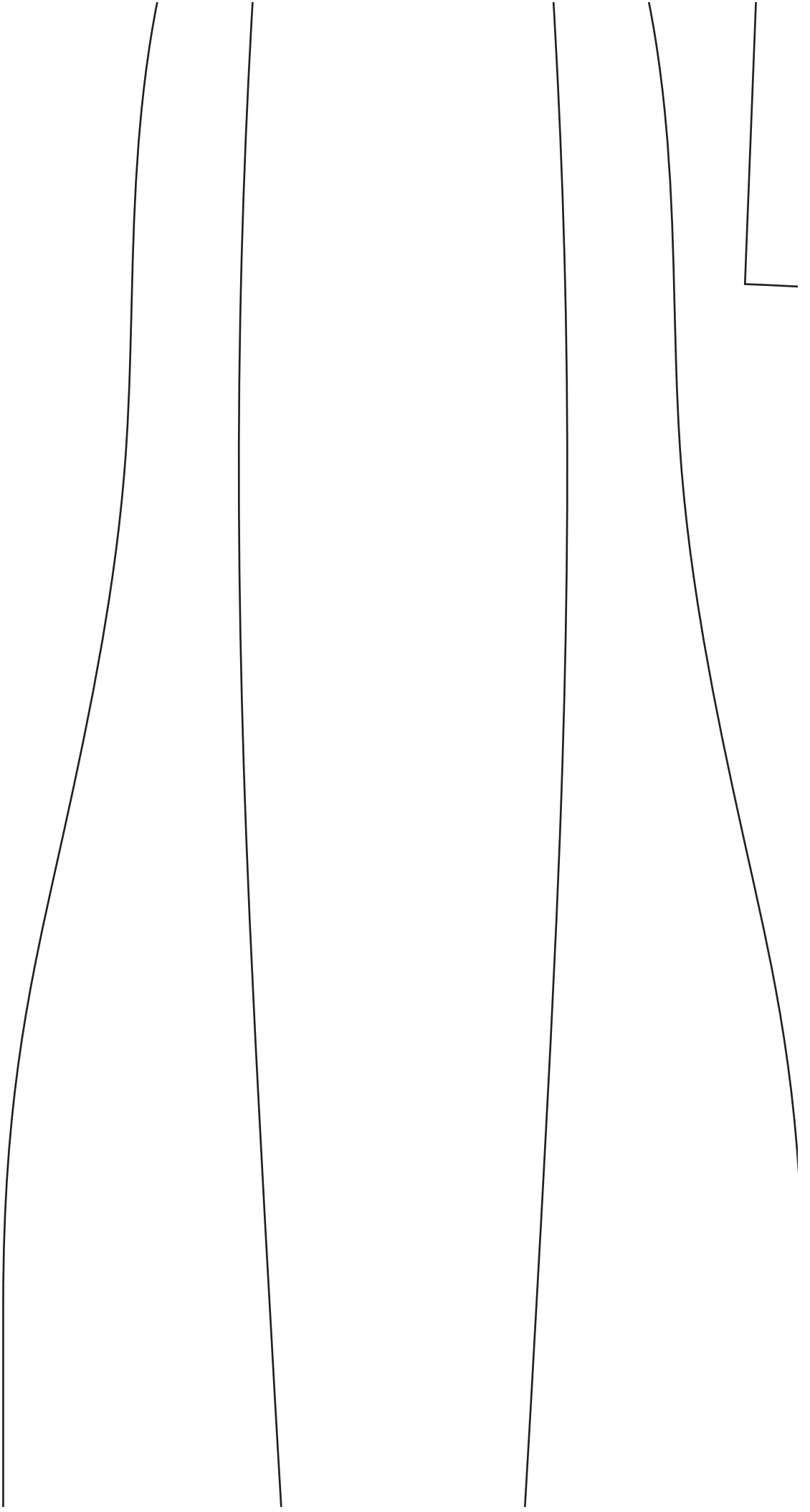
by Al Sprosta 2004
for 1/4" - 3/8" Fanfold/Depron

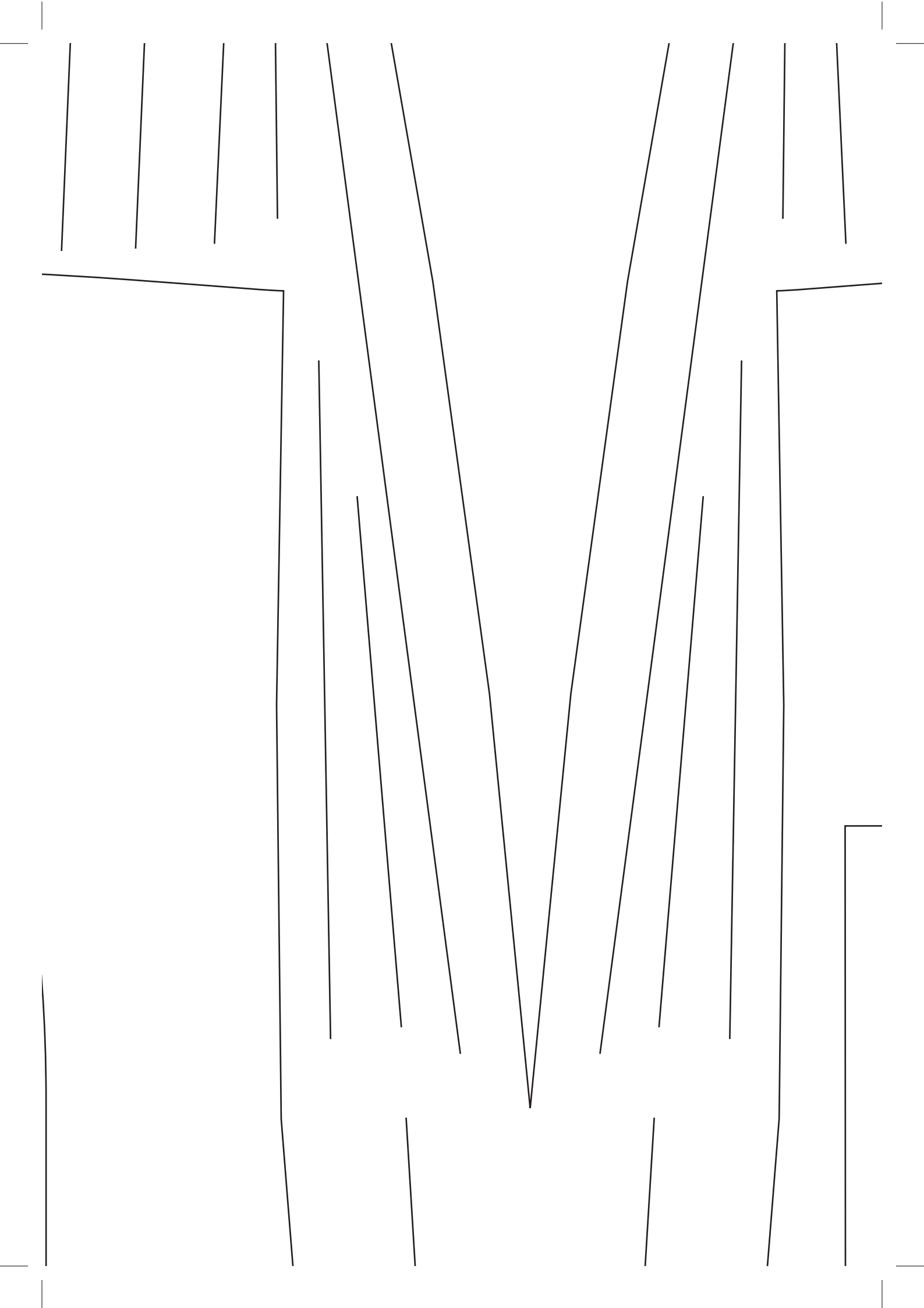


W2

h stab

.52" below wing



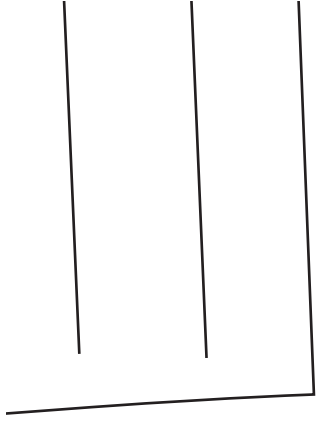


BOX

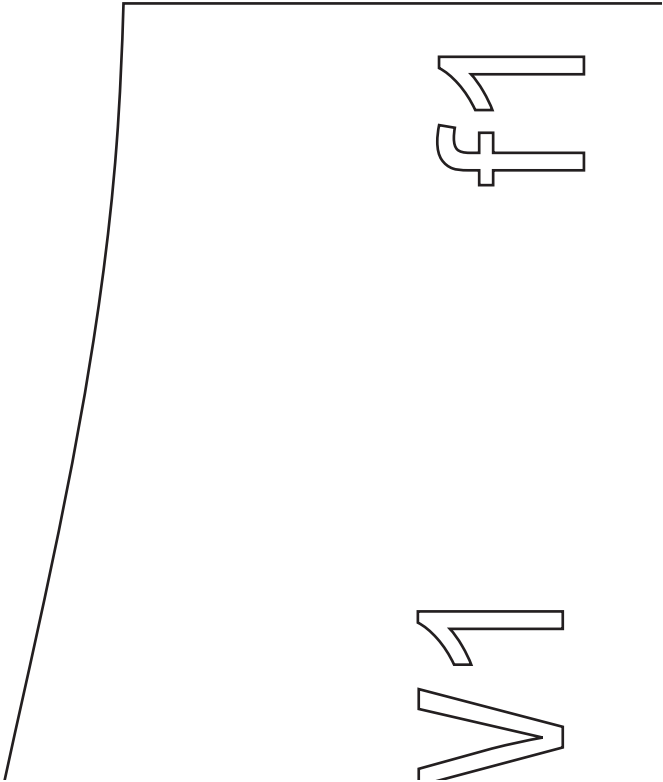
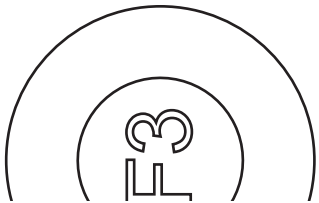
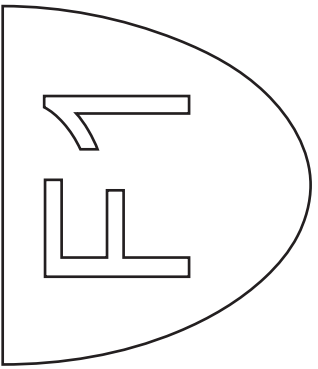
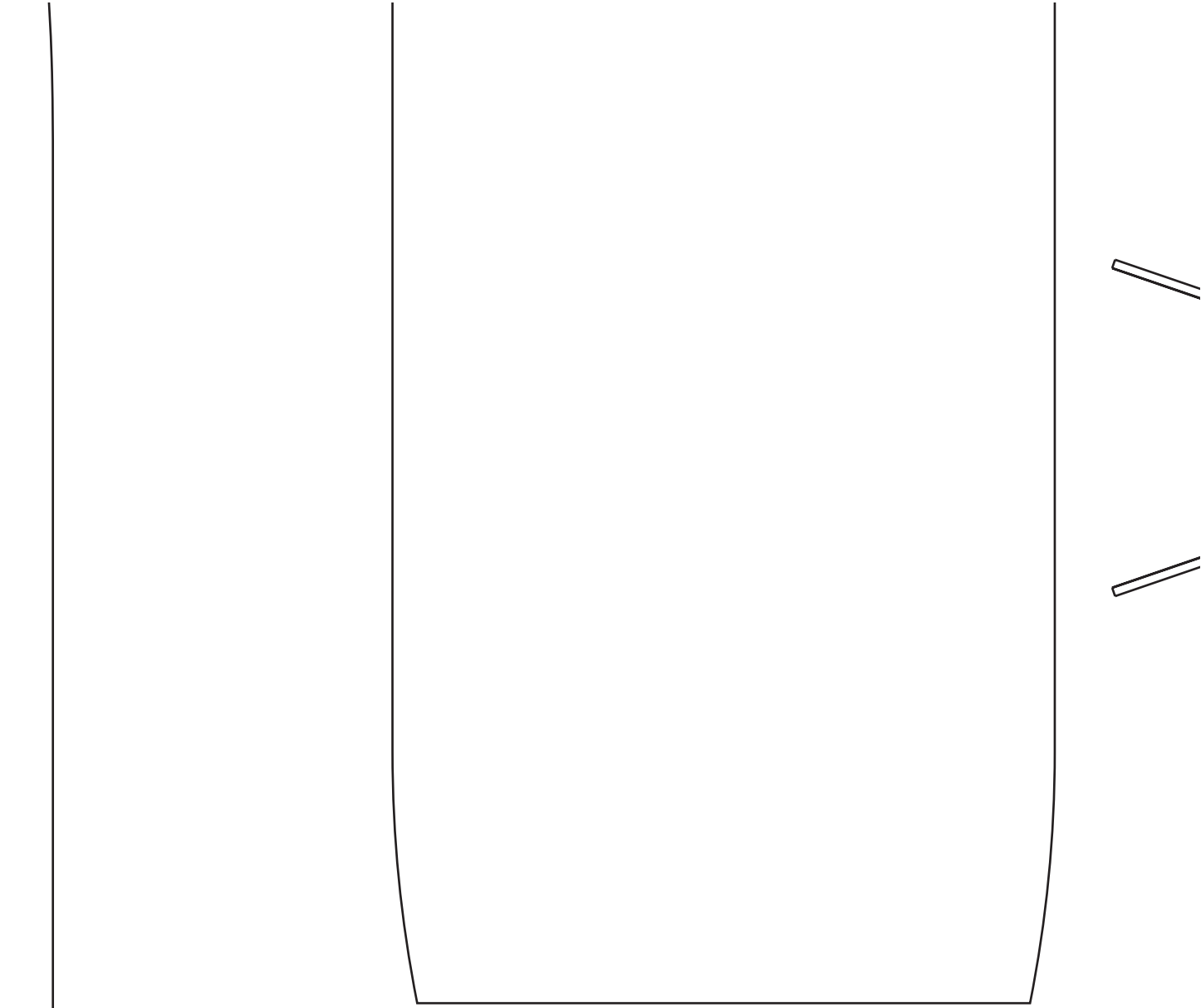
M B F/A design

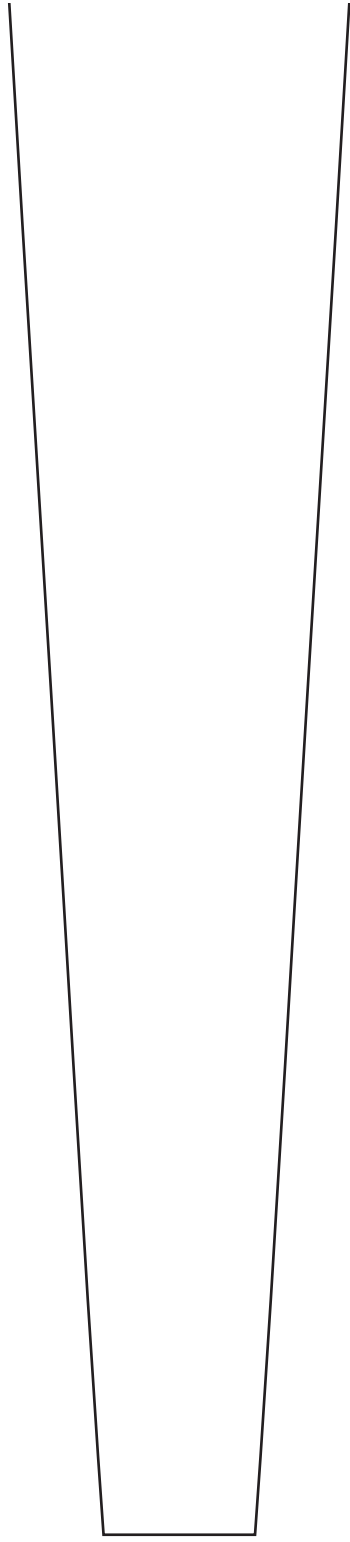
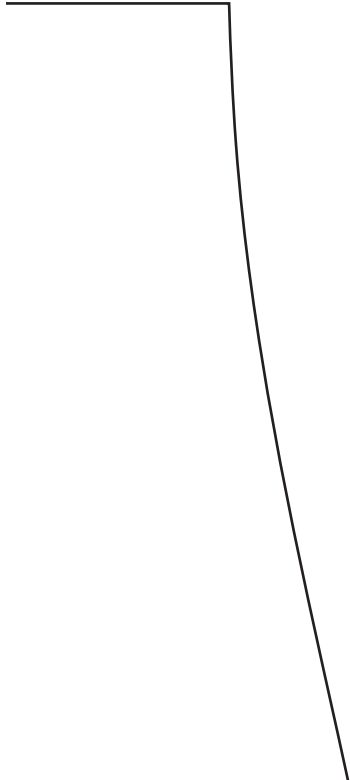
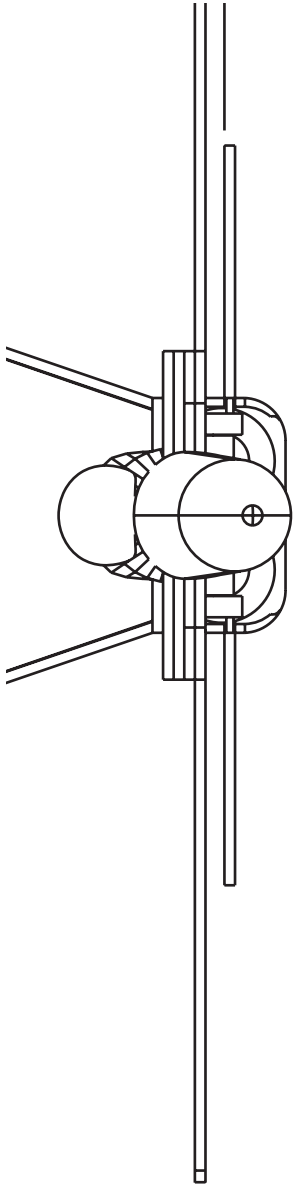
scale

1 inch

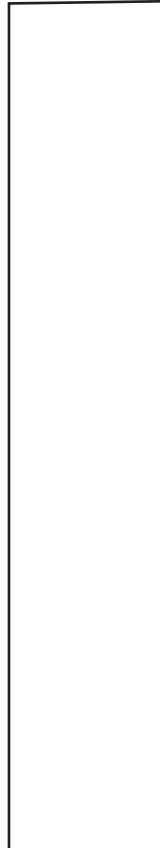


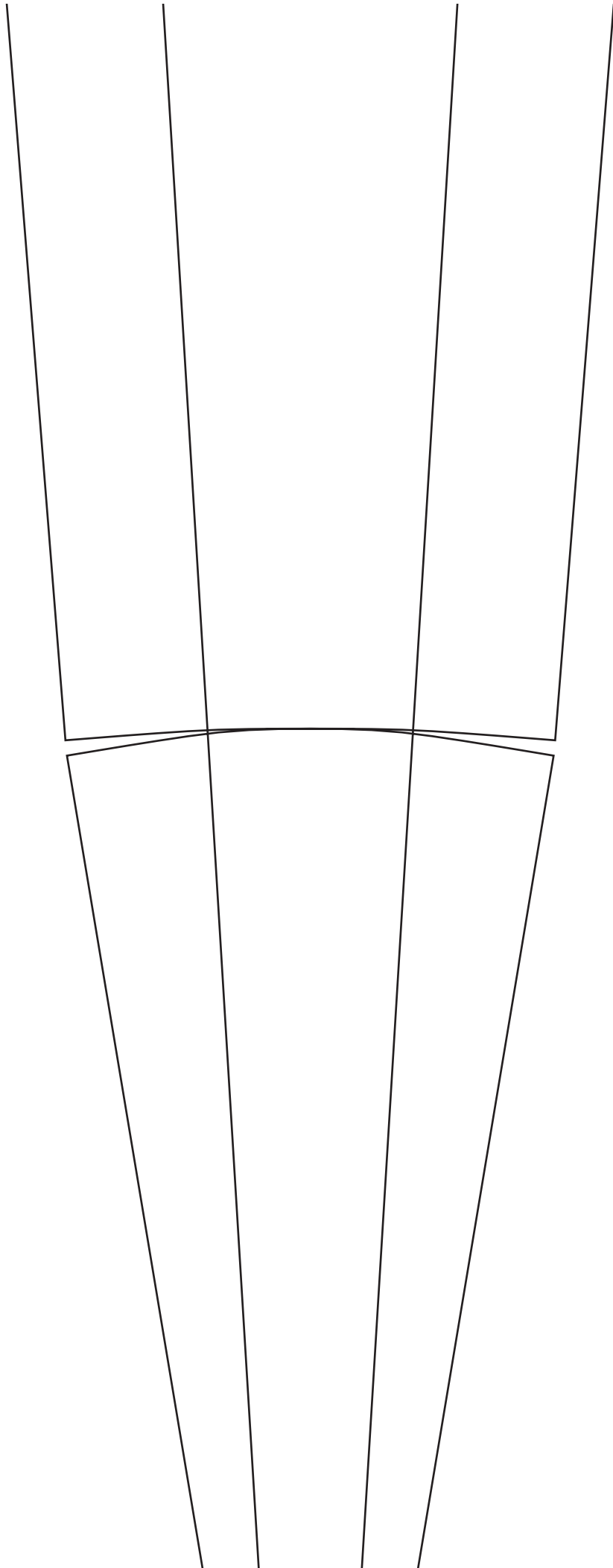
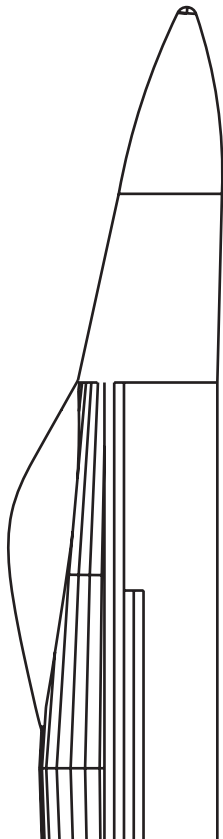
3M





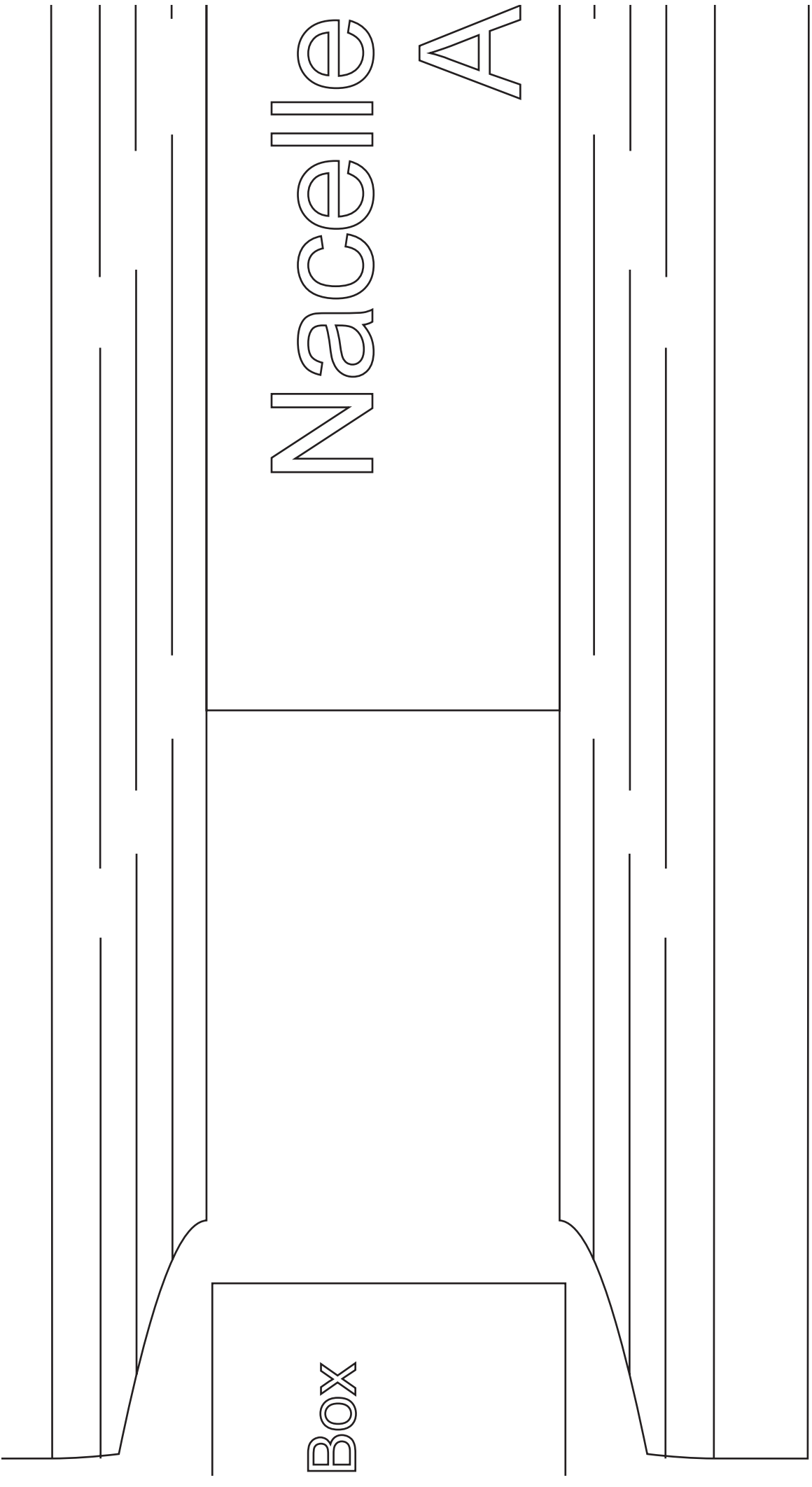
WM4

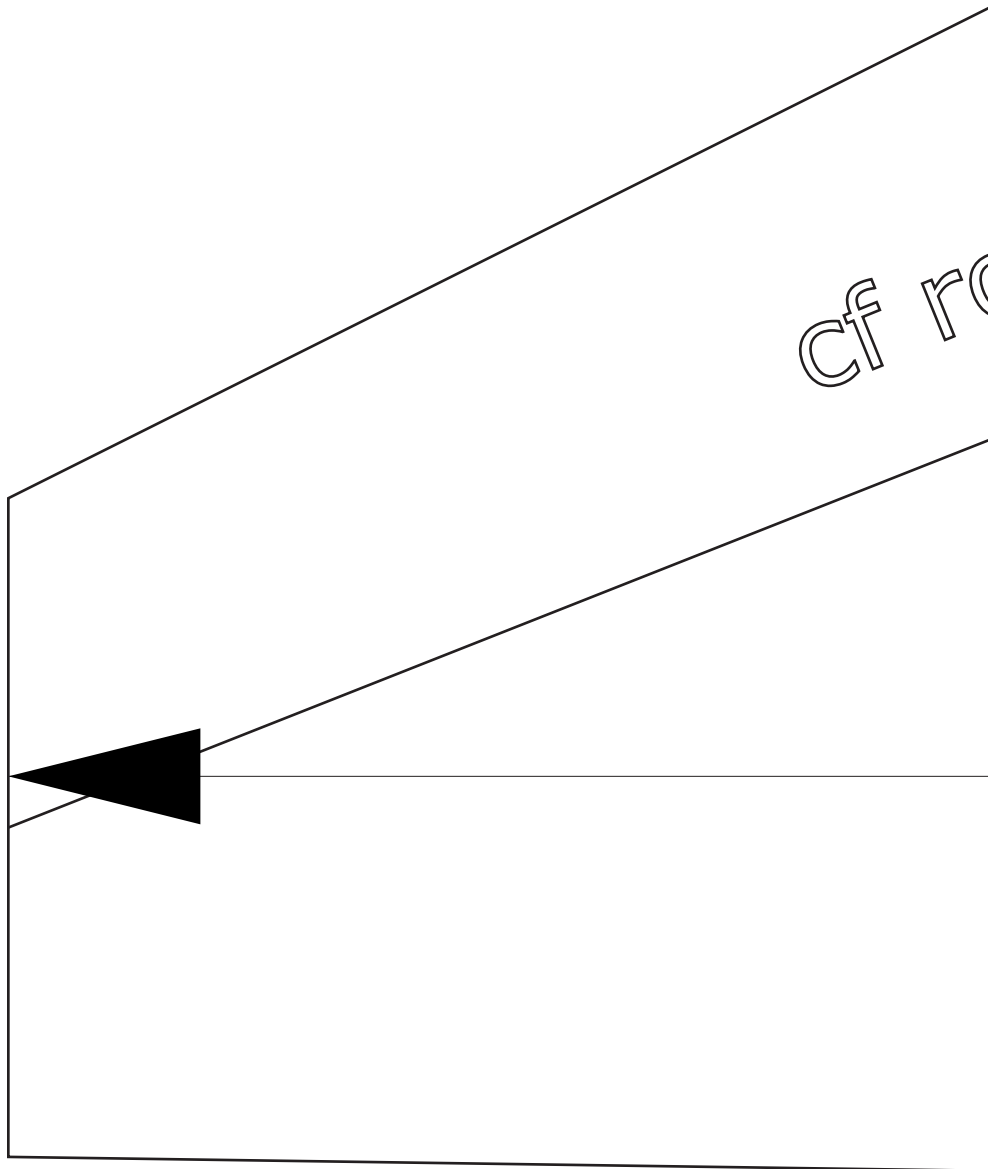
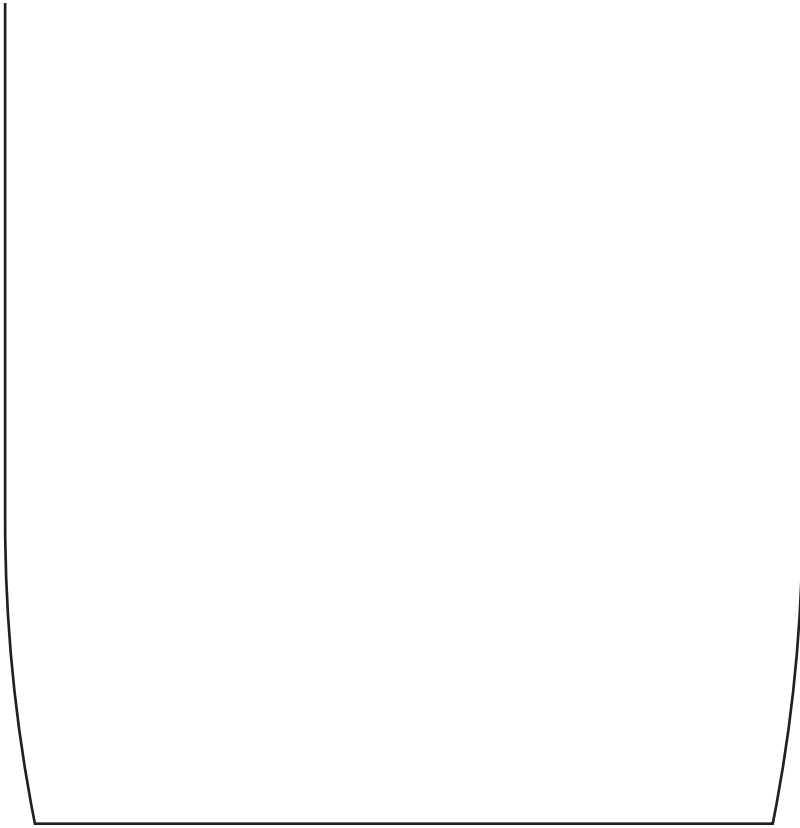




Nacelle A

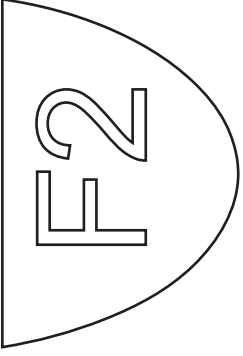
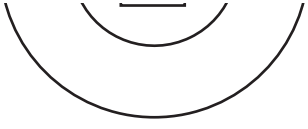
BOX





cf re

V



1.5"
-1.62"

servo



od spar

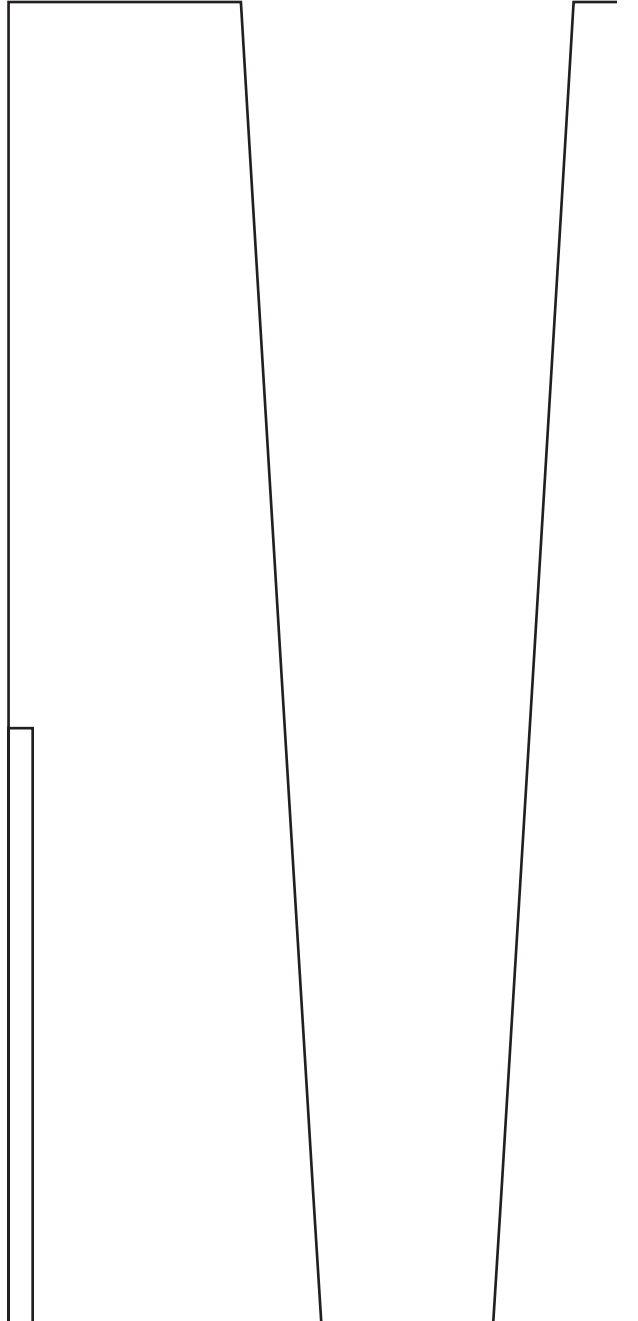
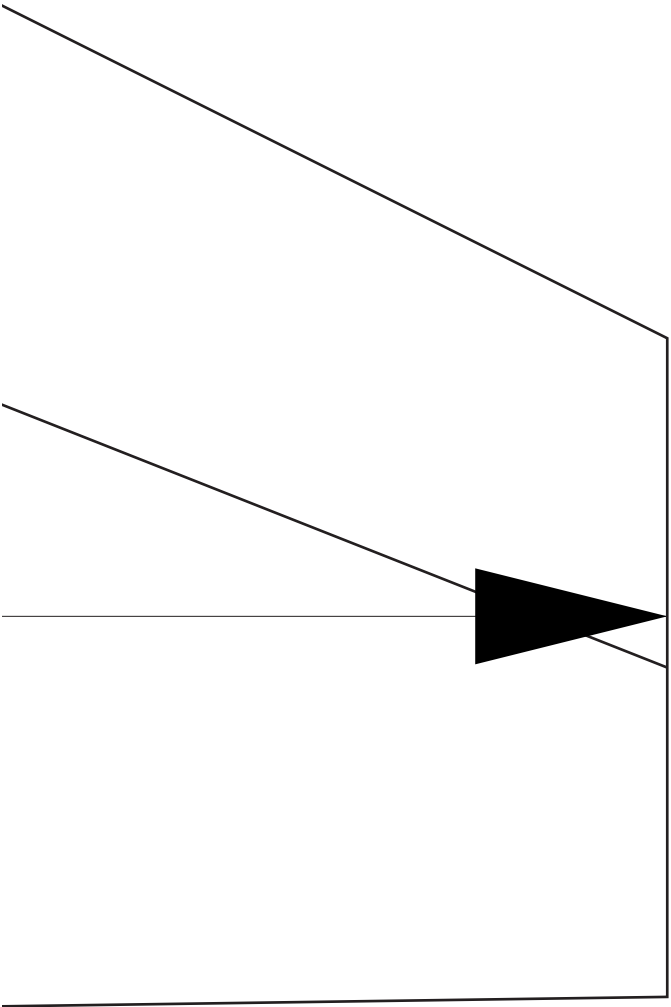
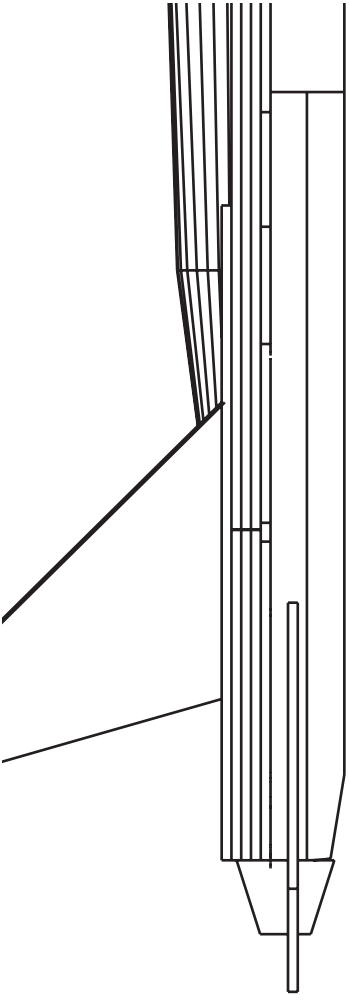
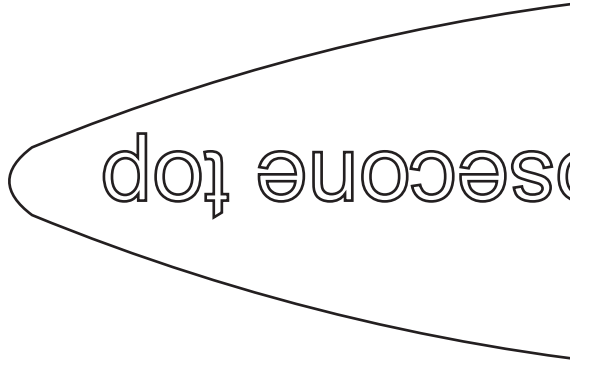
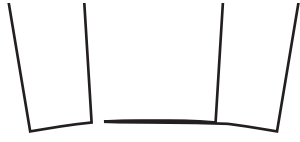
3.60



servo

CF rod spar

2



NC

Nacelle

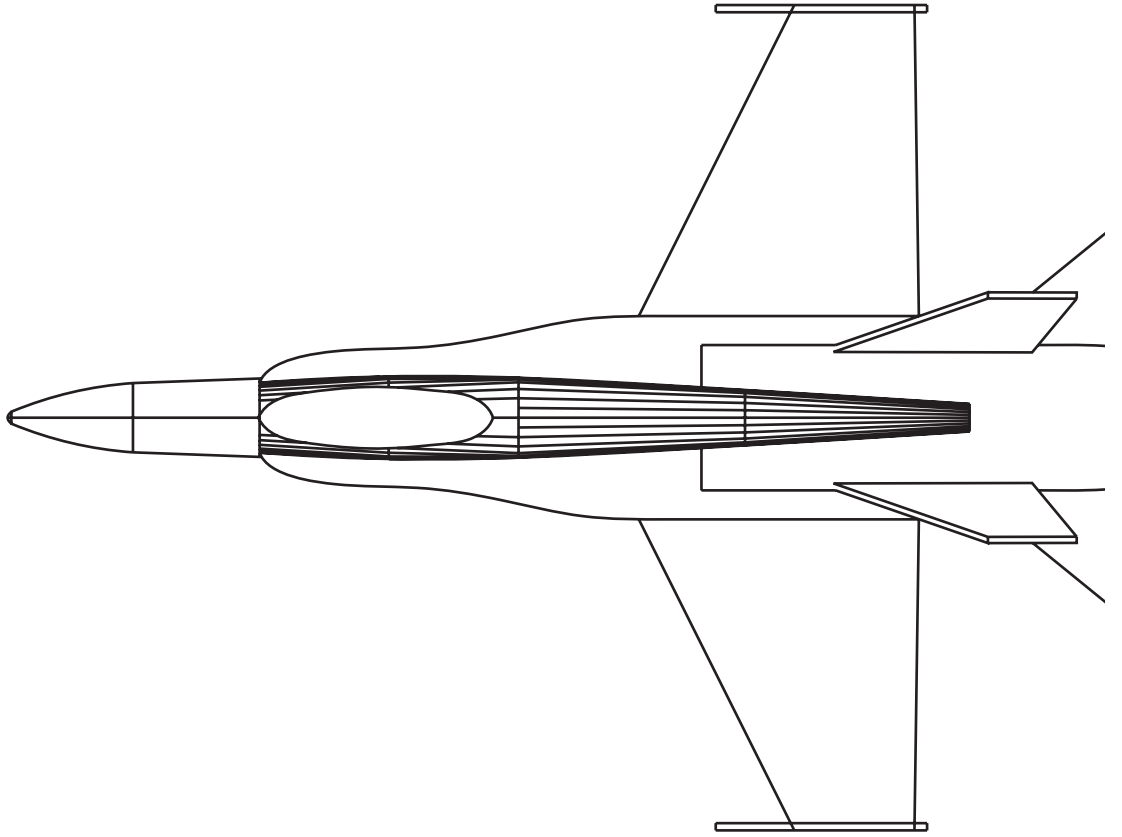
B

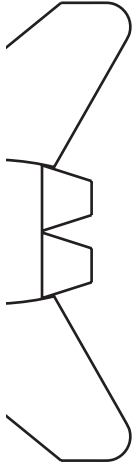
Nosecone side

f1

JSR

Rail X2





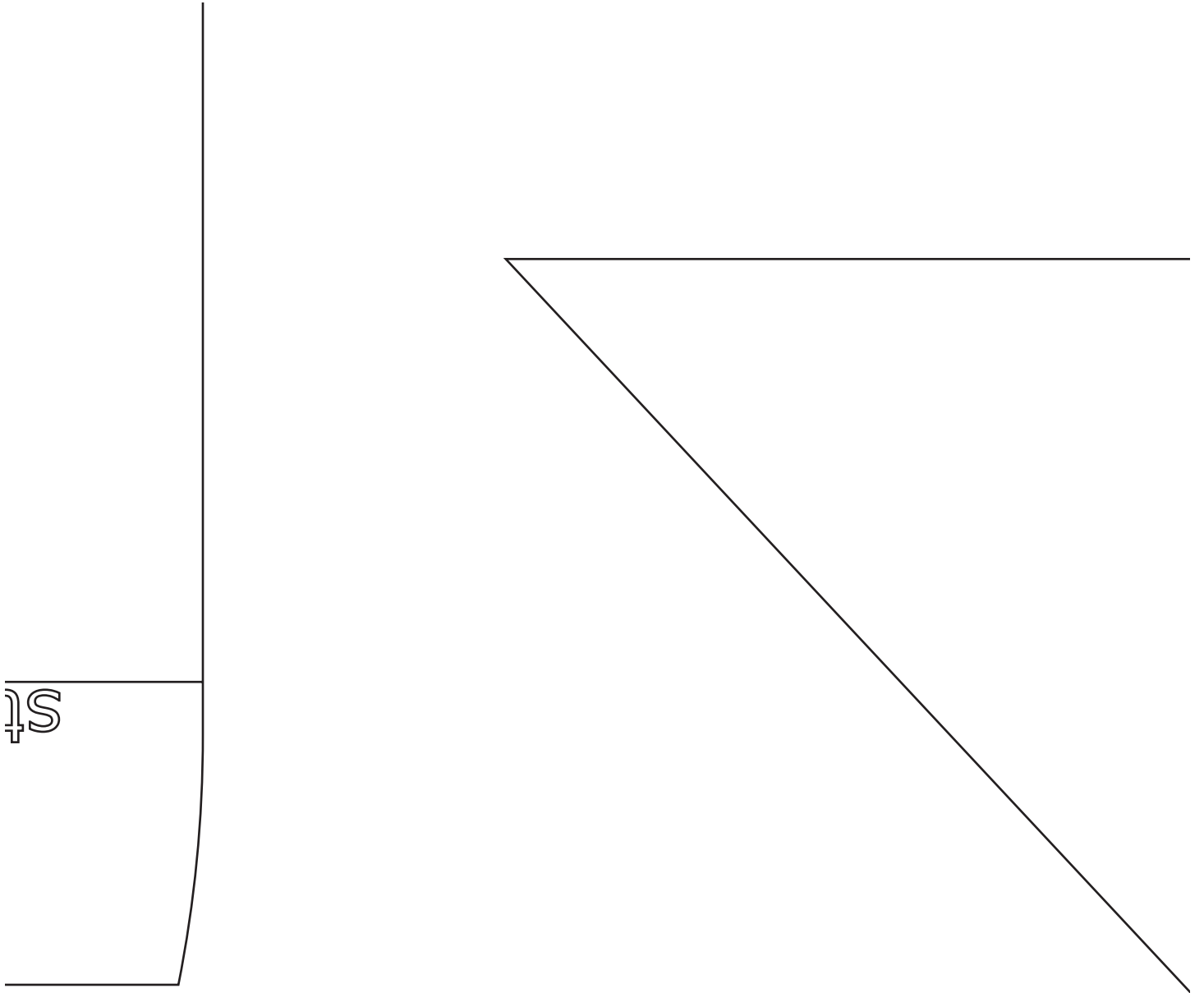
Throws

Pitch: 8" each way

Roll: 1" each way

tab pivot

st



Vert stab

x2

v. stab loc

W5
GM

v. stab loc

f2

LOWFI

Suggested Parts List

Motor: Himax 2015-4100 with gearbox (4.4 gears)

Battery: Thunder Power 1320 mAh 11.1 V lipo

ESC: Castle Creations Phoenix 25

Prop: APC 9x6 Slowflyer

Receiver: Hitec Electron 6

Servos: GWS Pico standard on flaperons, Hitec HS-55 on stabilator

Radio: Futaba 7AC