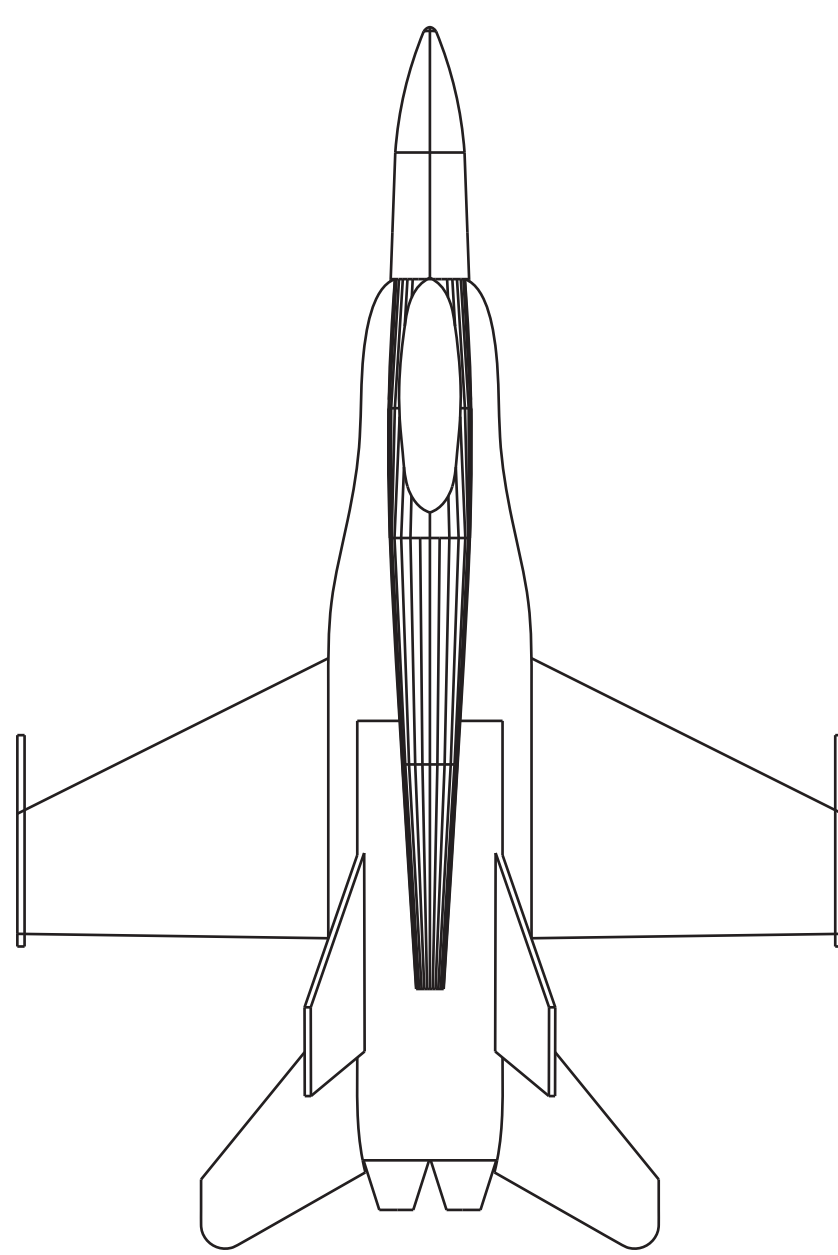


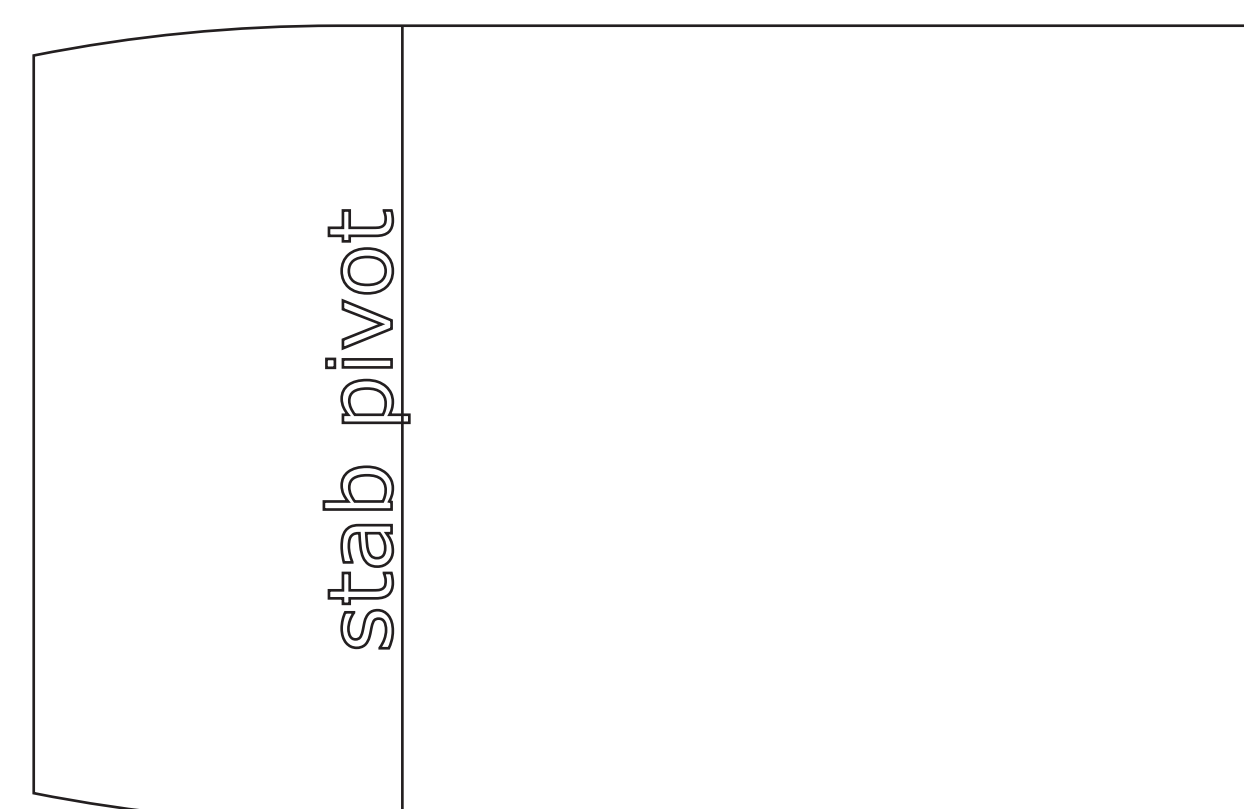


Rail x2

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

F2

F3

F1

W3

W2

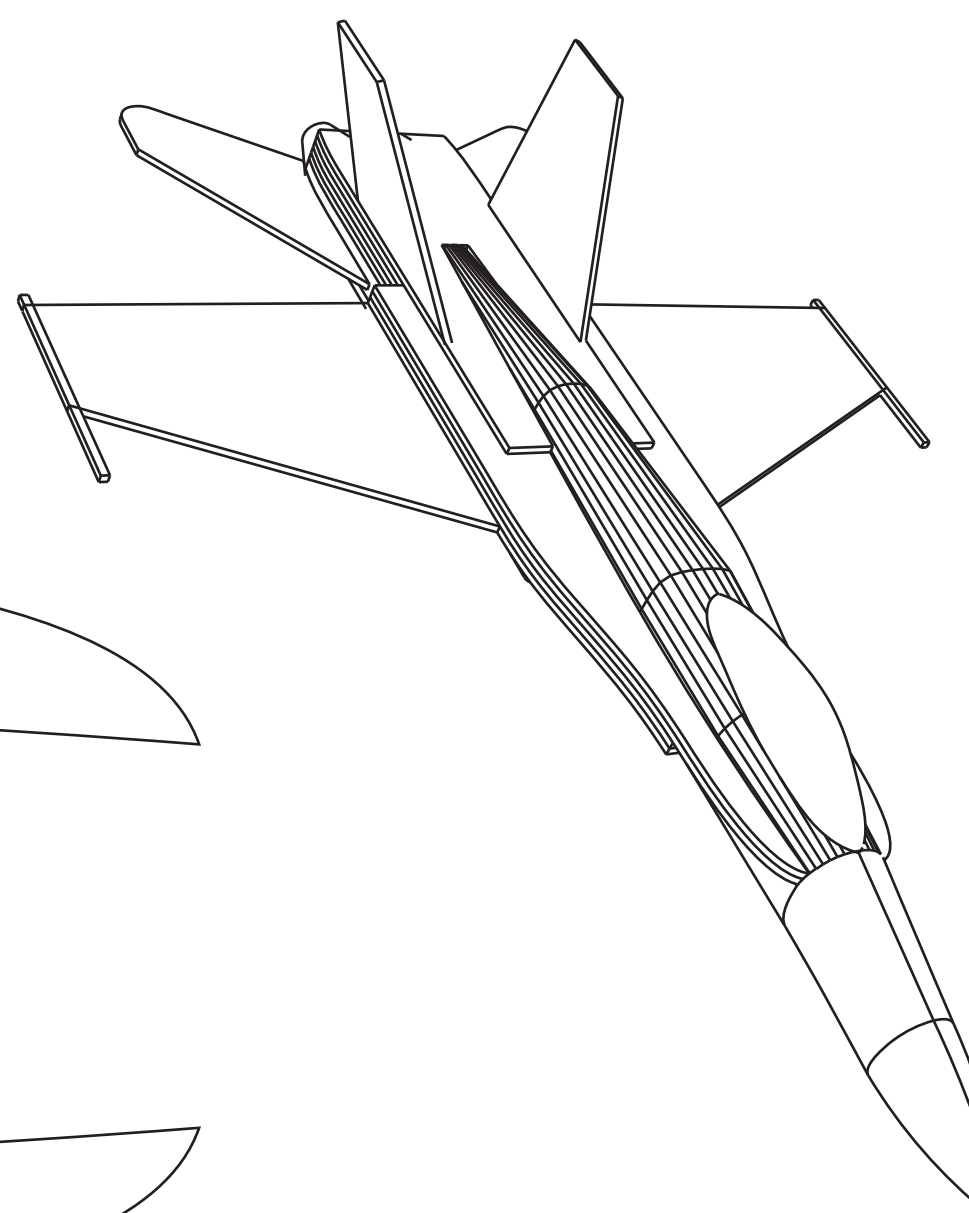
W1

f1

h stab
.52" below wing

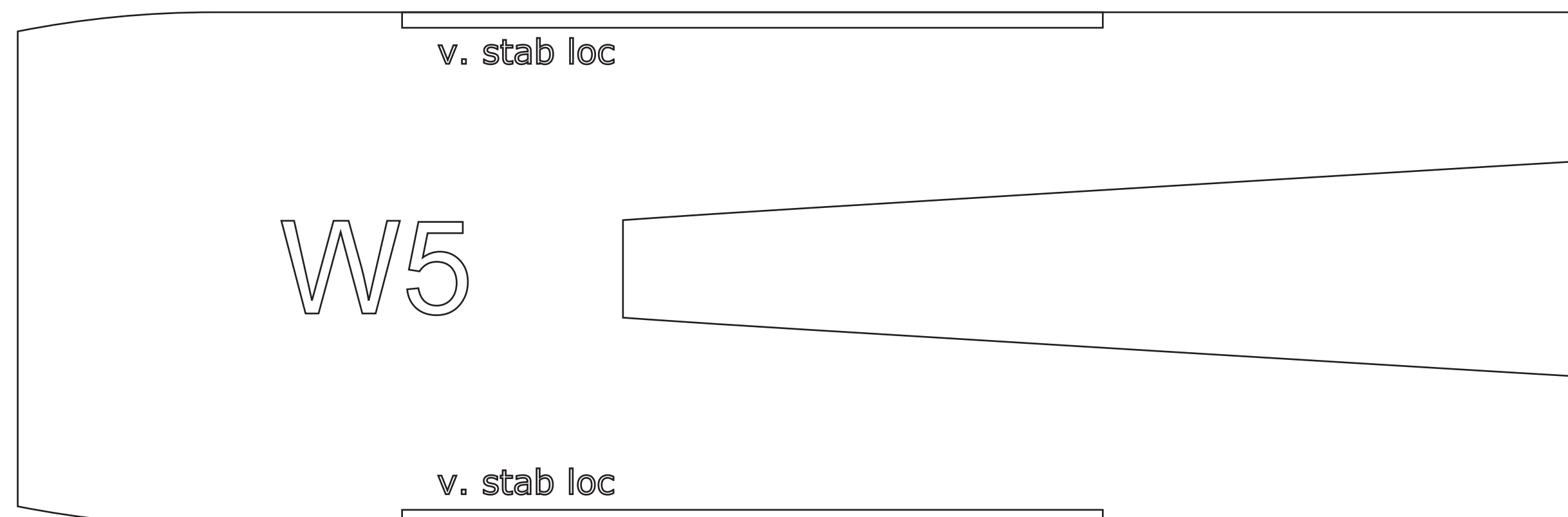
W4

Vert stab
x2



Tail cone x2

3mm depron



v. stab loc

W5

v. stab loc

Nosecone top

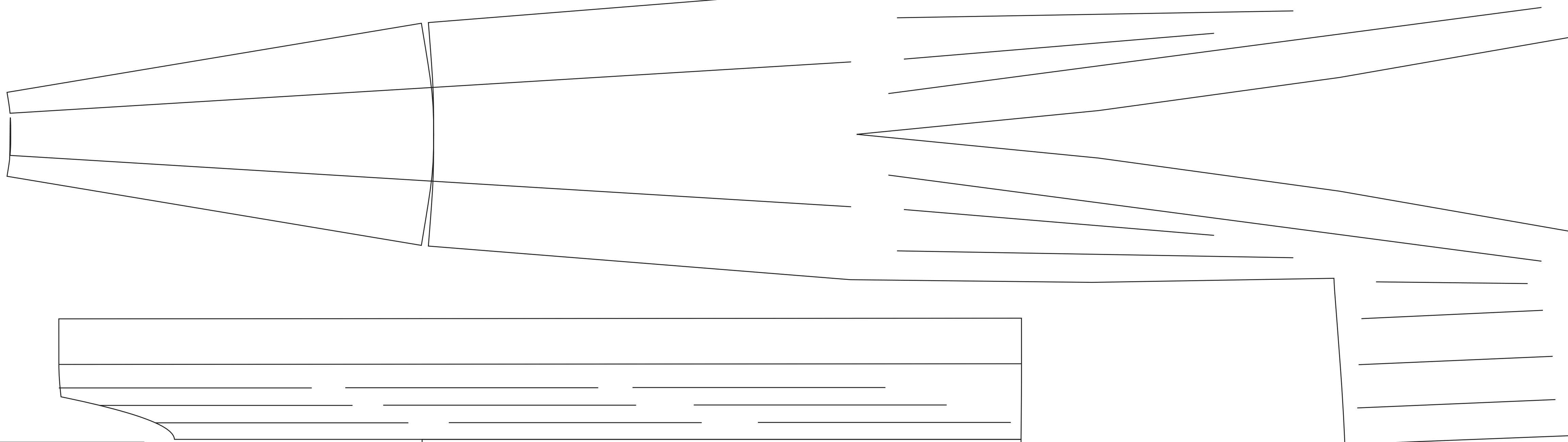
Nosecone side

Nacelle Box

B

Nacelle Box

A



f3

top

Vert Stab Angle

bottom



f2

Low Fuse

f1

MB F/A18 Hornet

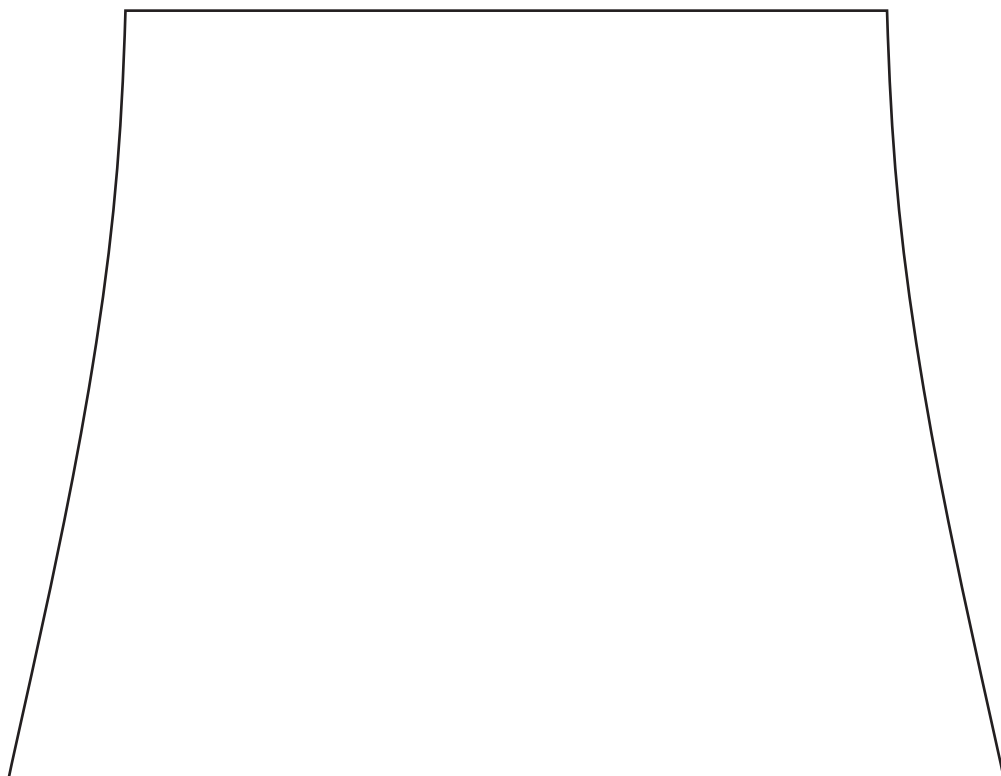
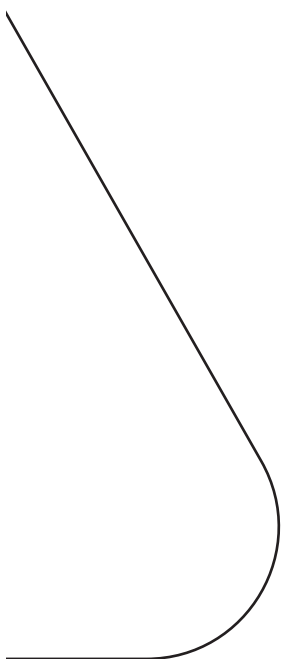
design by Al Sprosta 2004

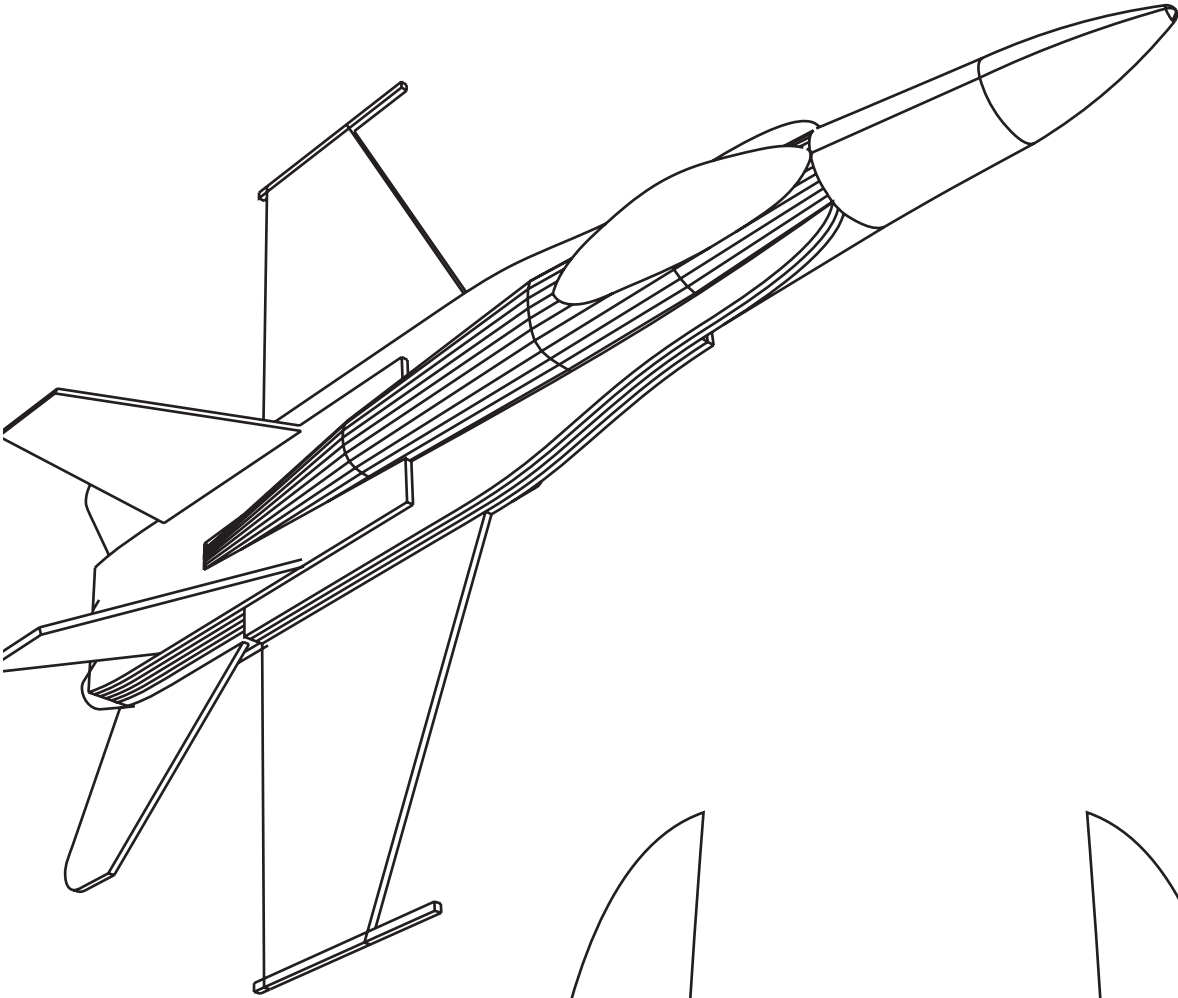
scale 1 inch

for 1/4" - 3/8" Fanfold/Depron

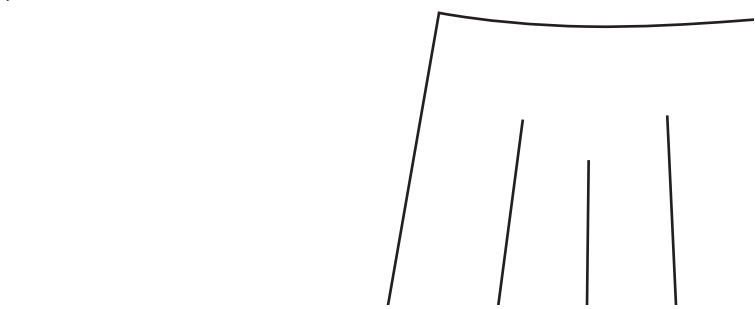
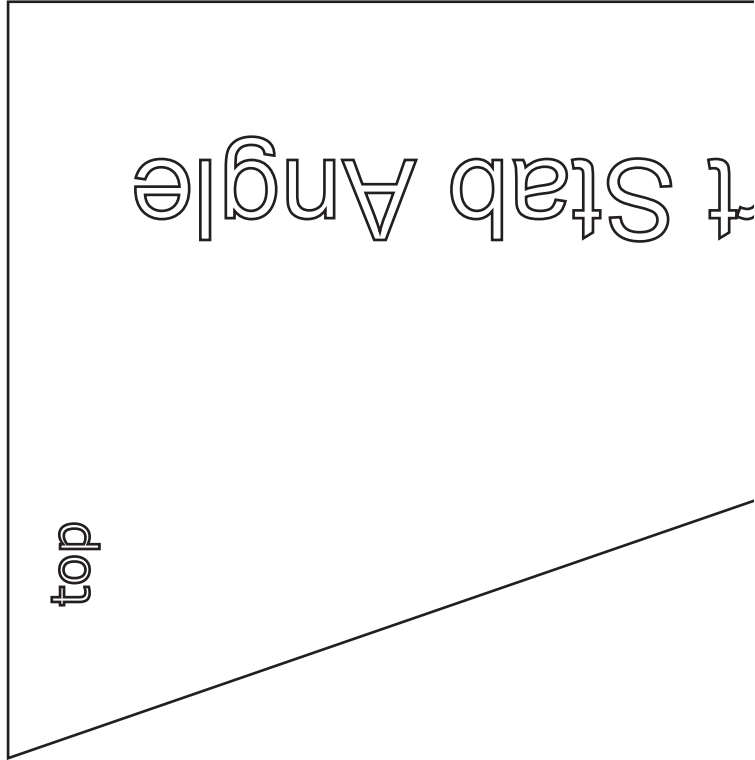
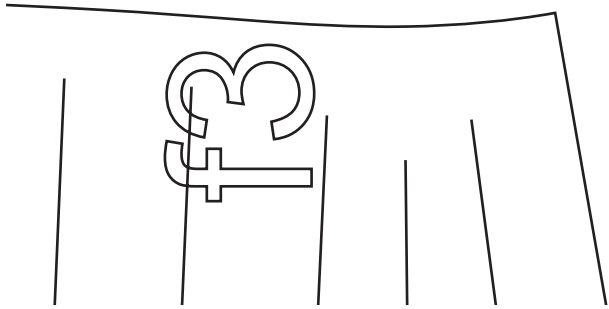
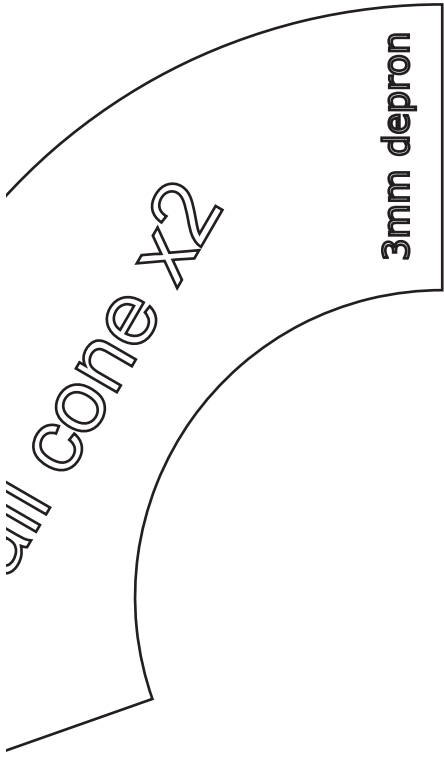
pivot

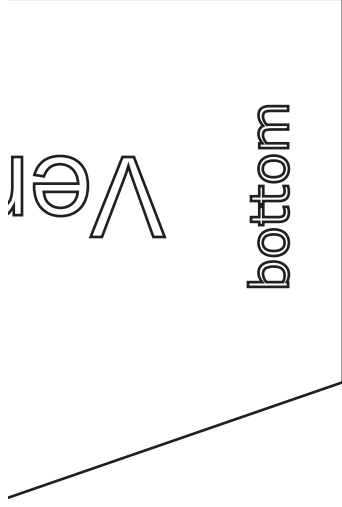
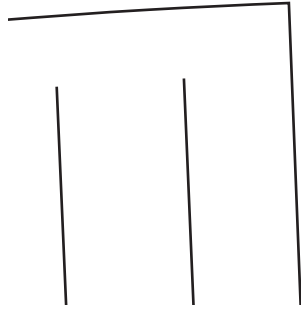
Horiz stab
x2





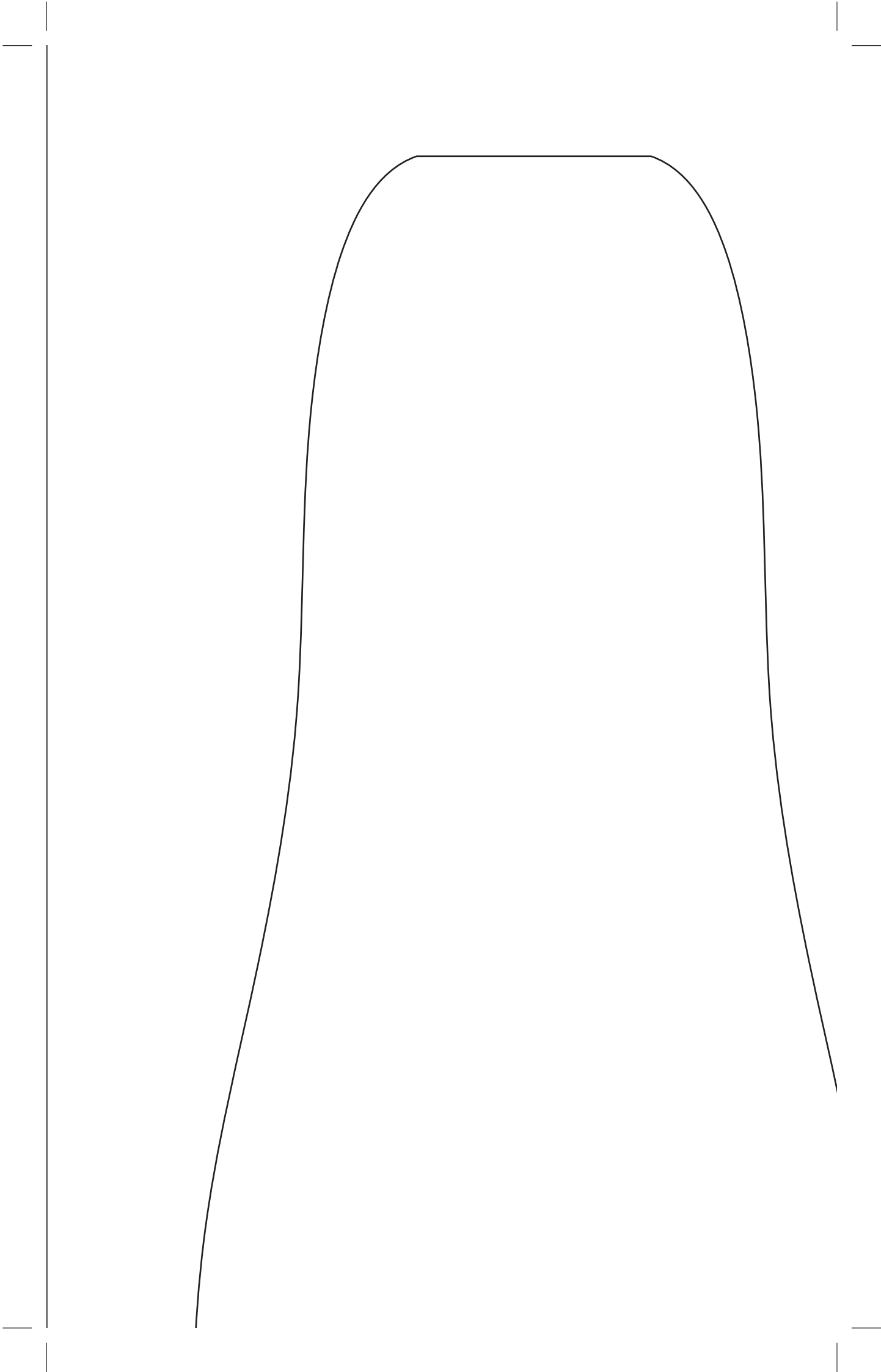
Tail





18 Hornet

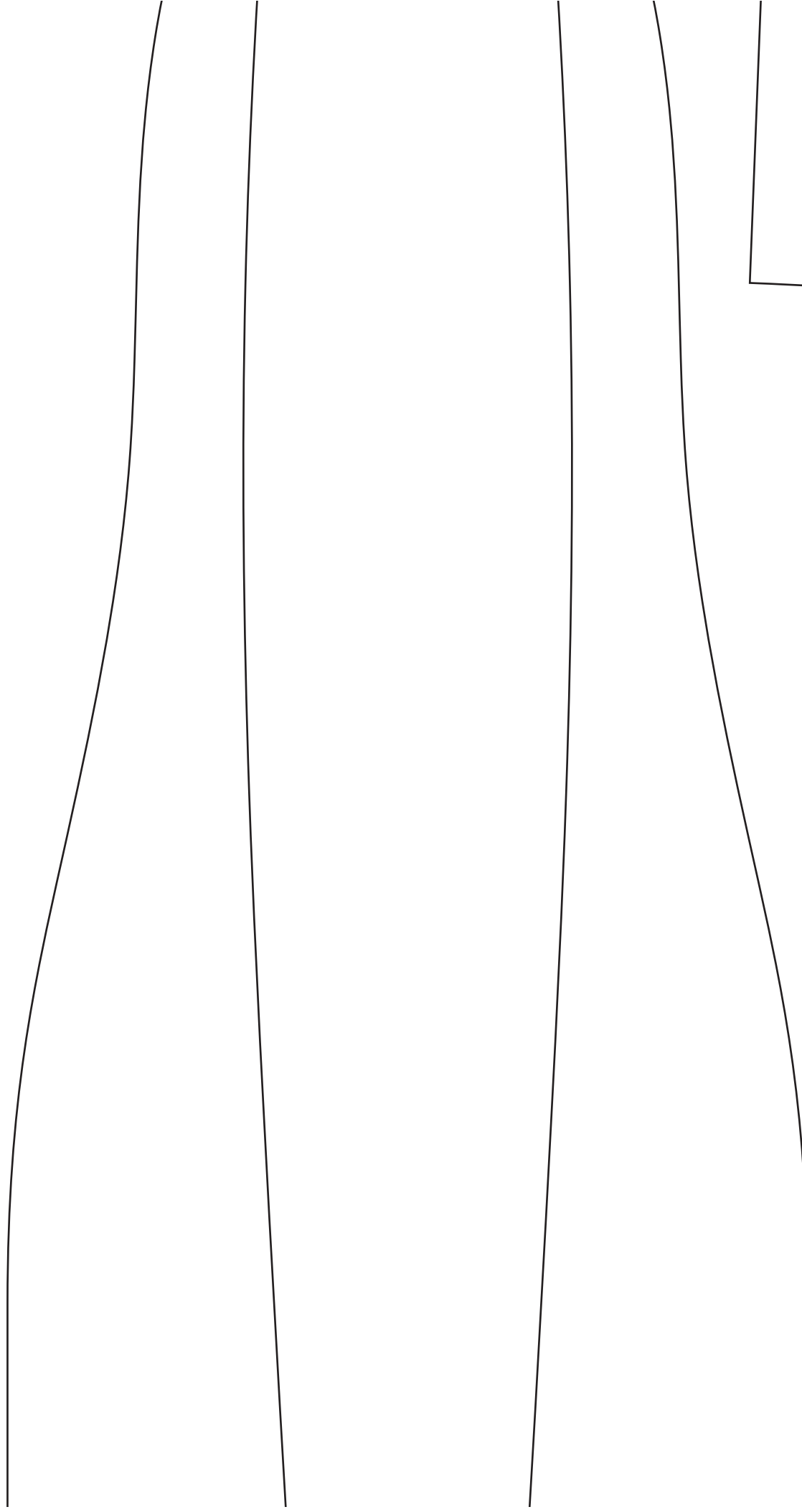
by Al Sprosta 2004
for 1/4" - 3/8" Fanfold/Depron

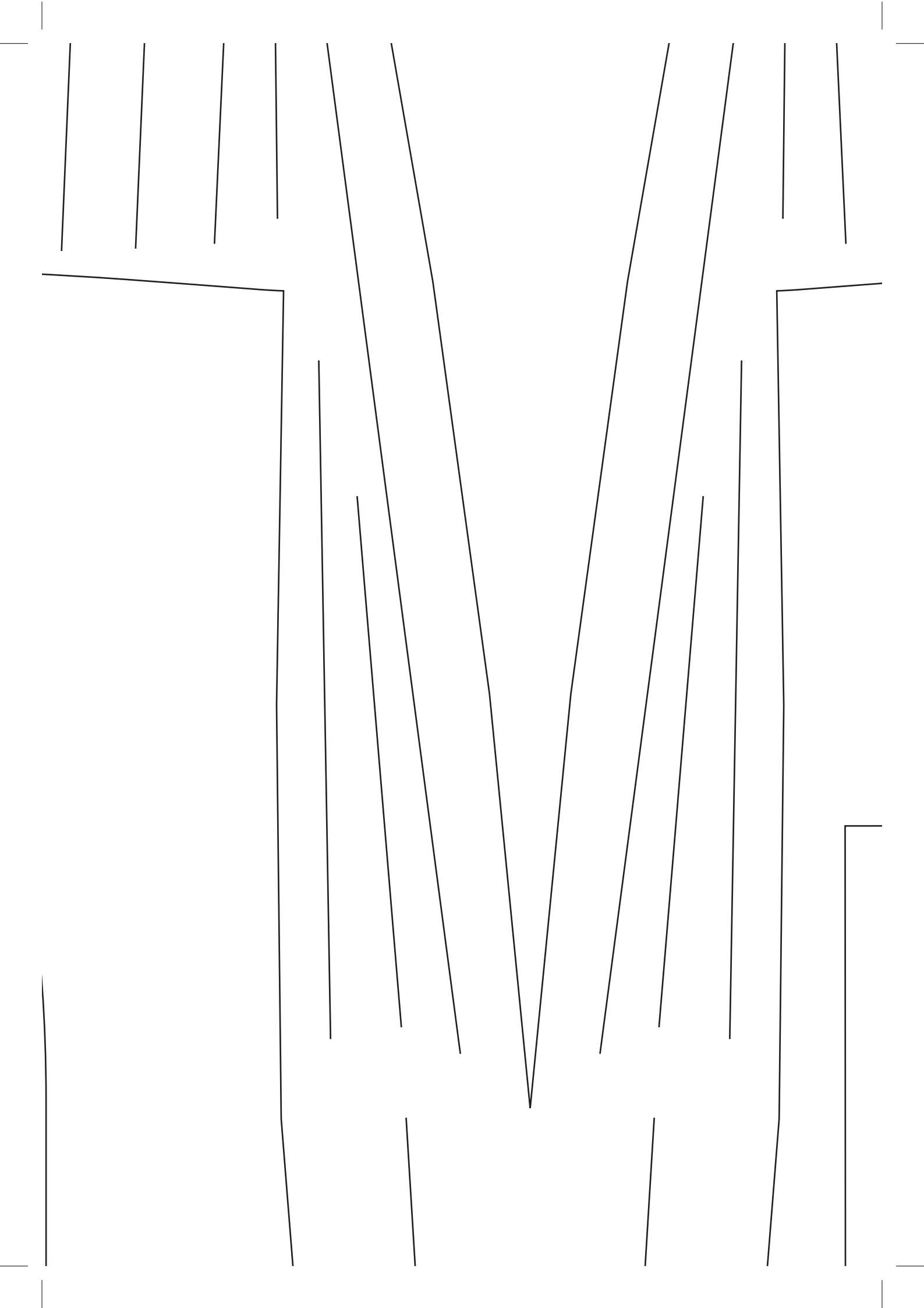


W2

h stab

.52" below wing

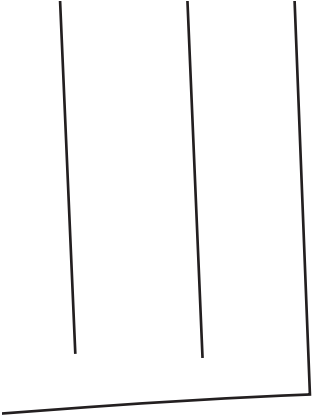




BOX

N B F/A design

scale 1 inch

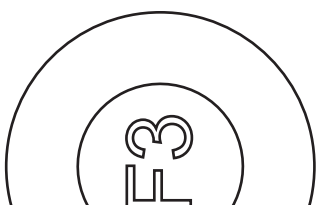
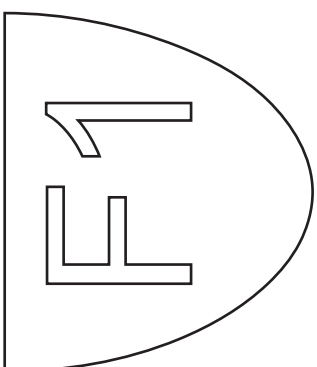
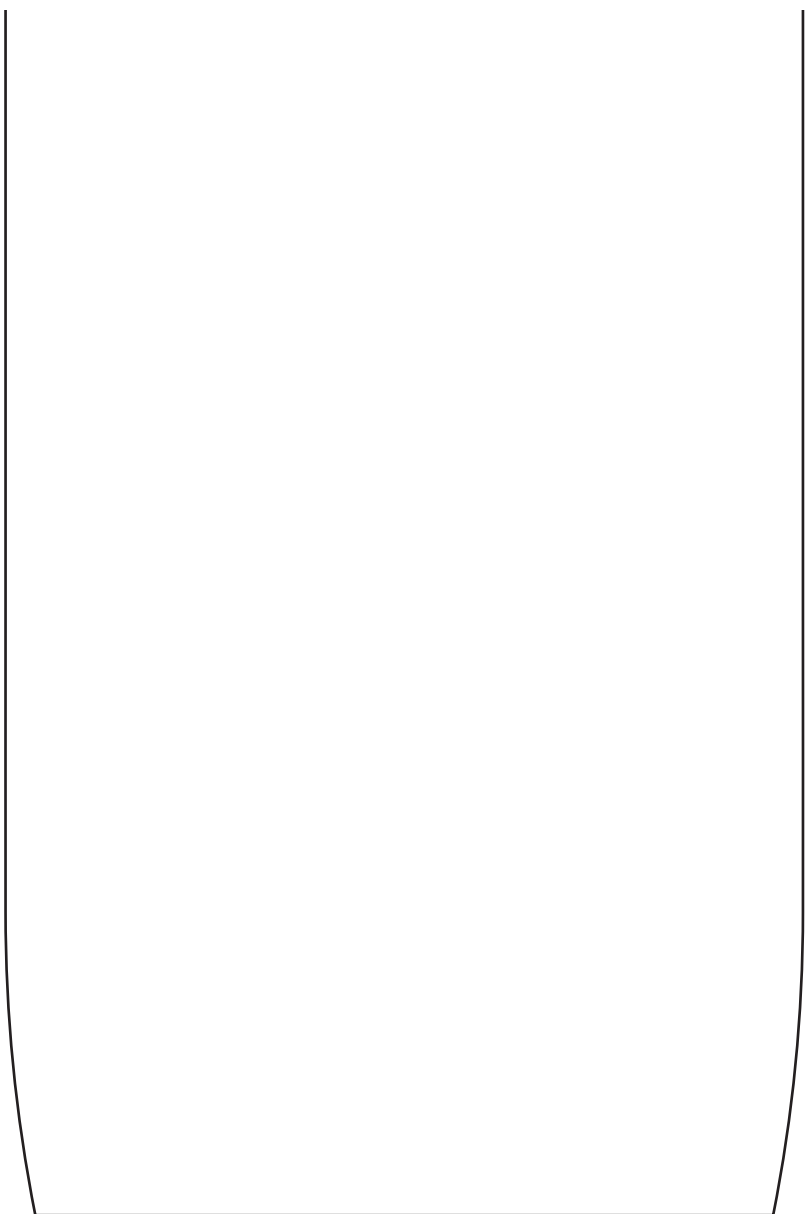


WM3

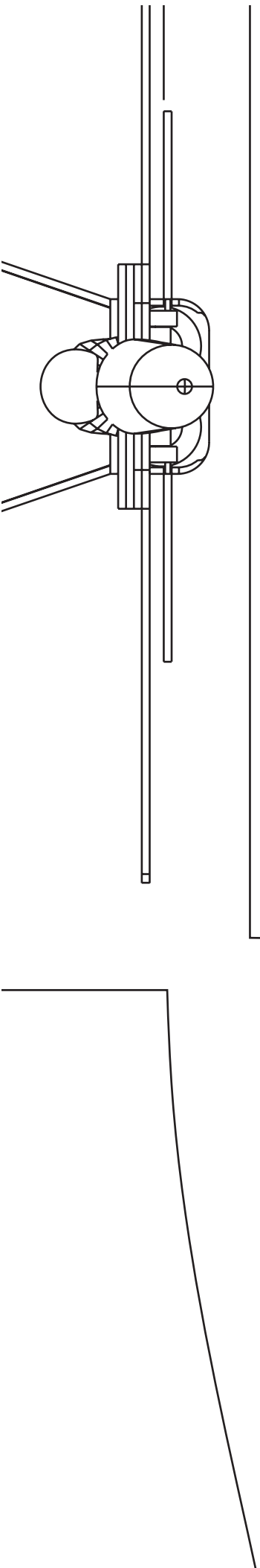


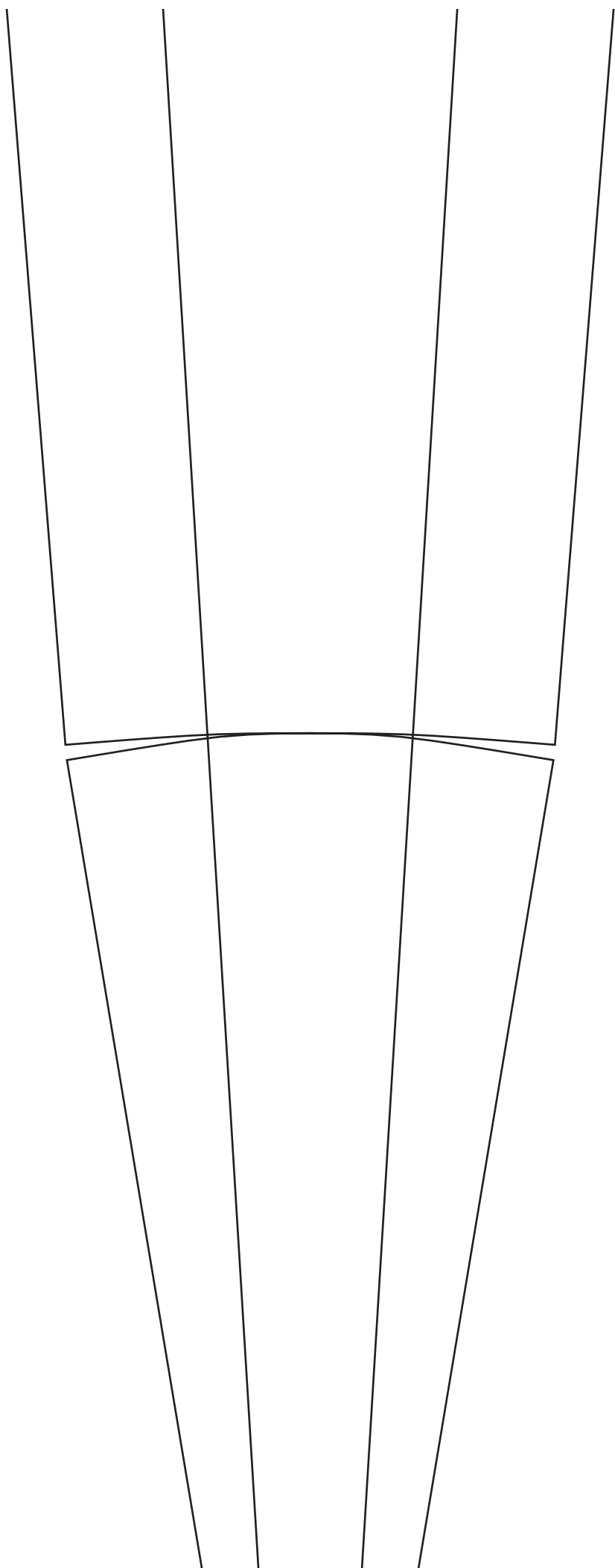
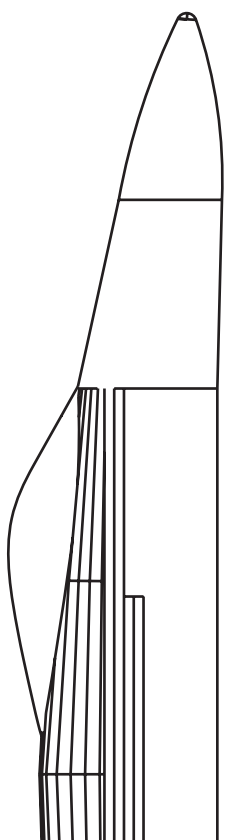
f1

V1



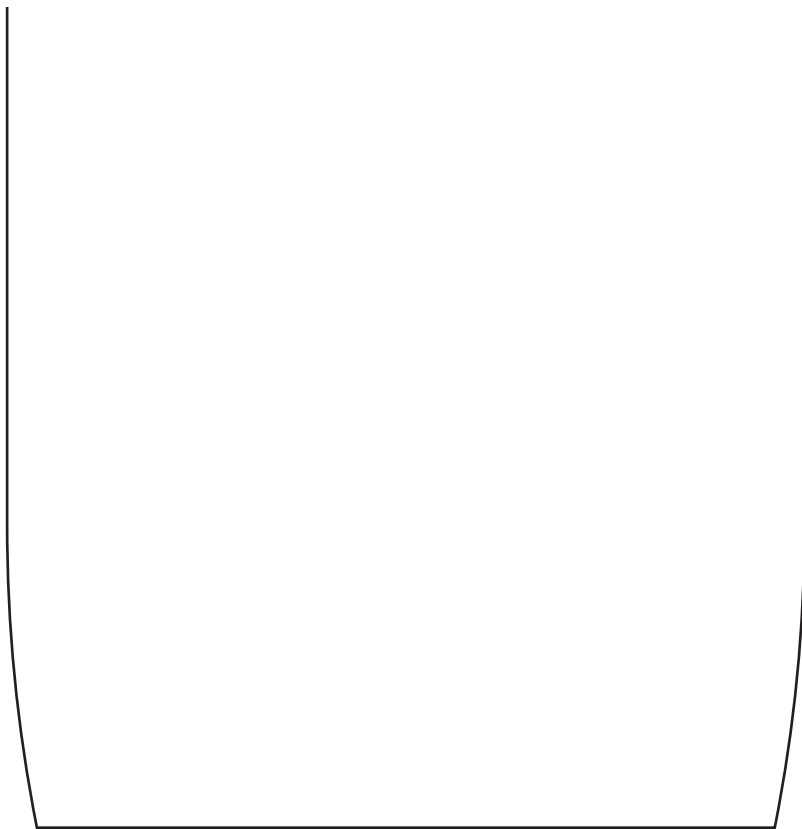
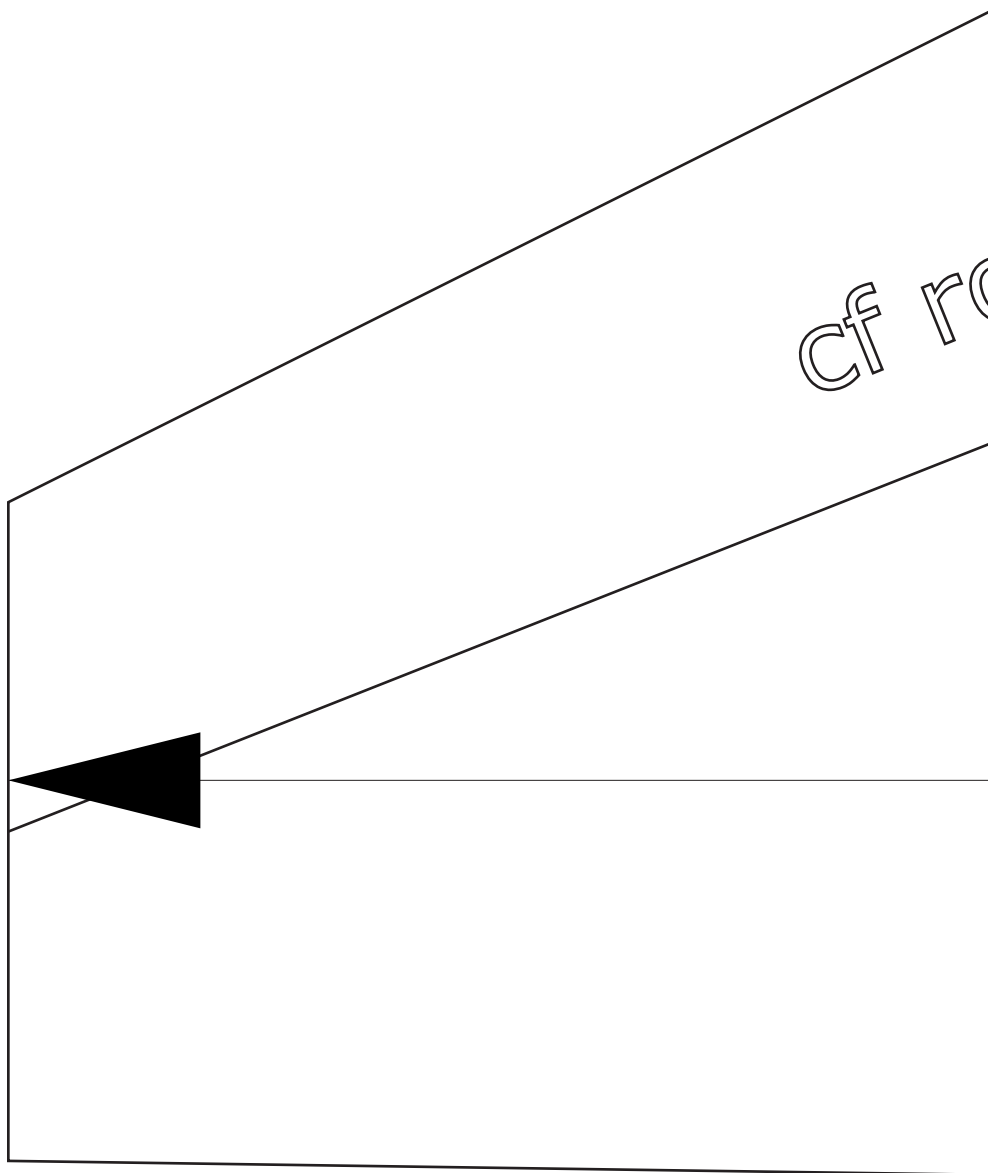
WM4

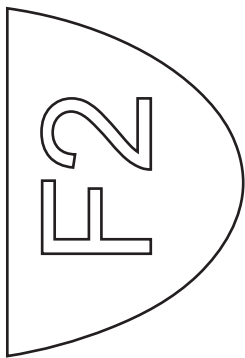
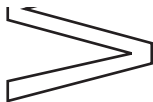




Nacelle A

Box





1.5"
-1.62"

servo



od spar

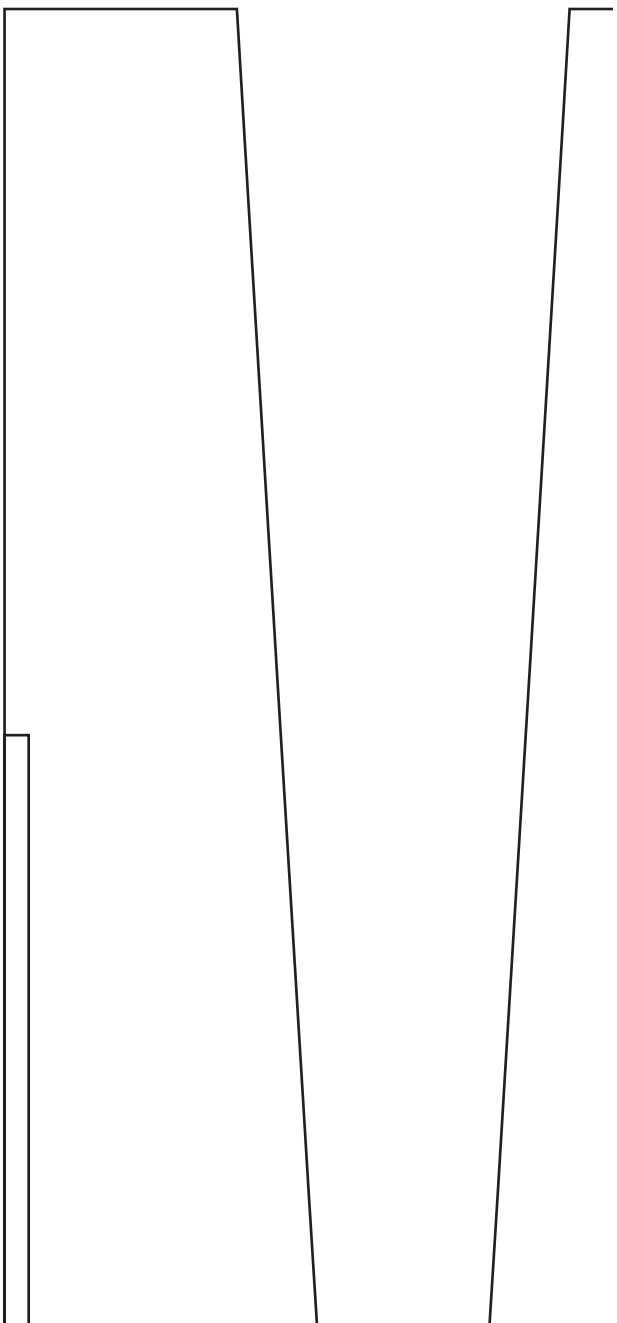
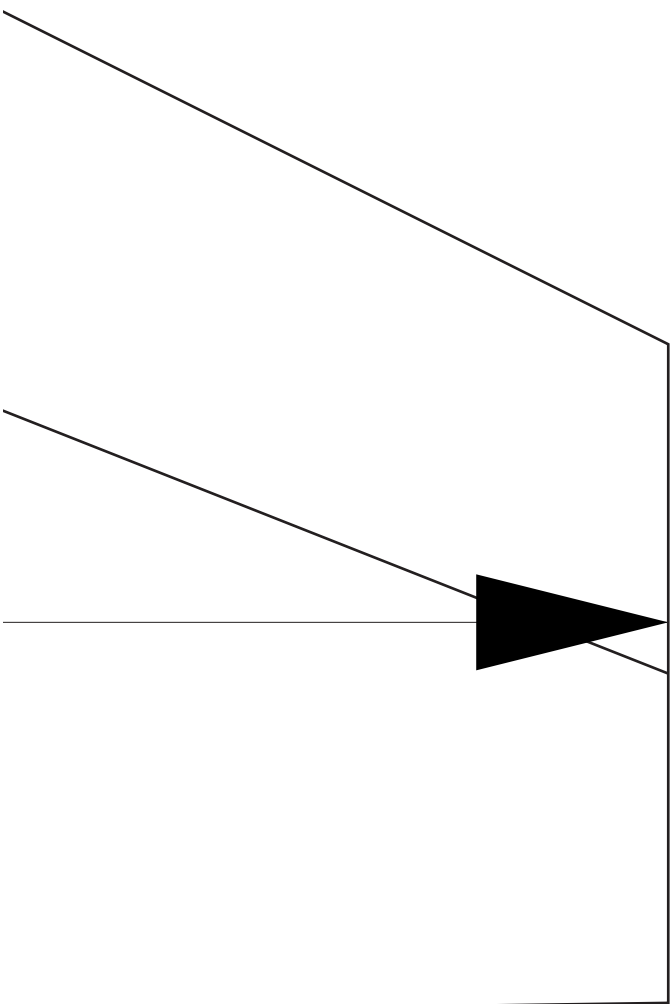
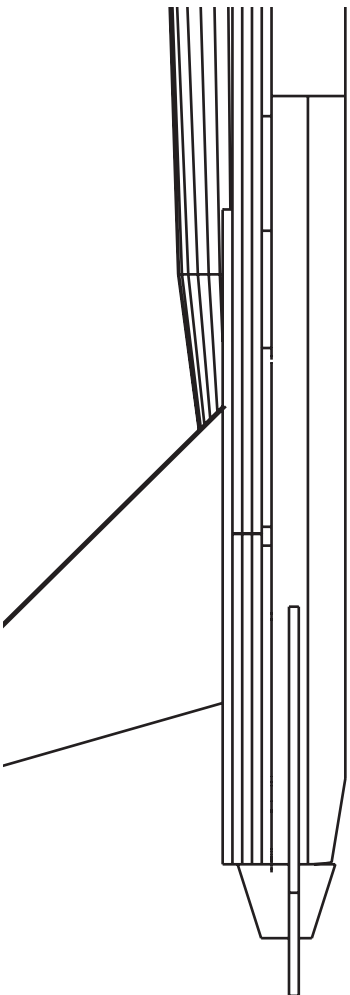
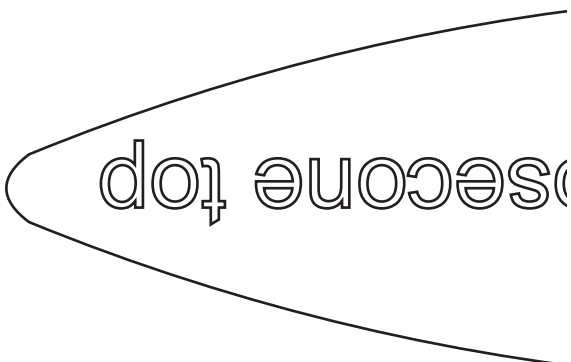
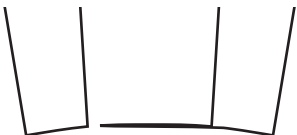
3.60

1

CF rod spar

servo

2



NC

Nacelle

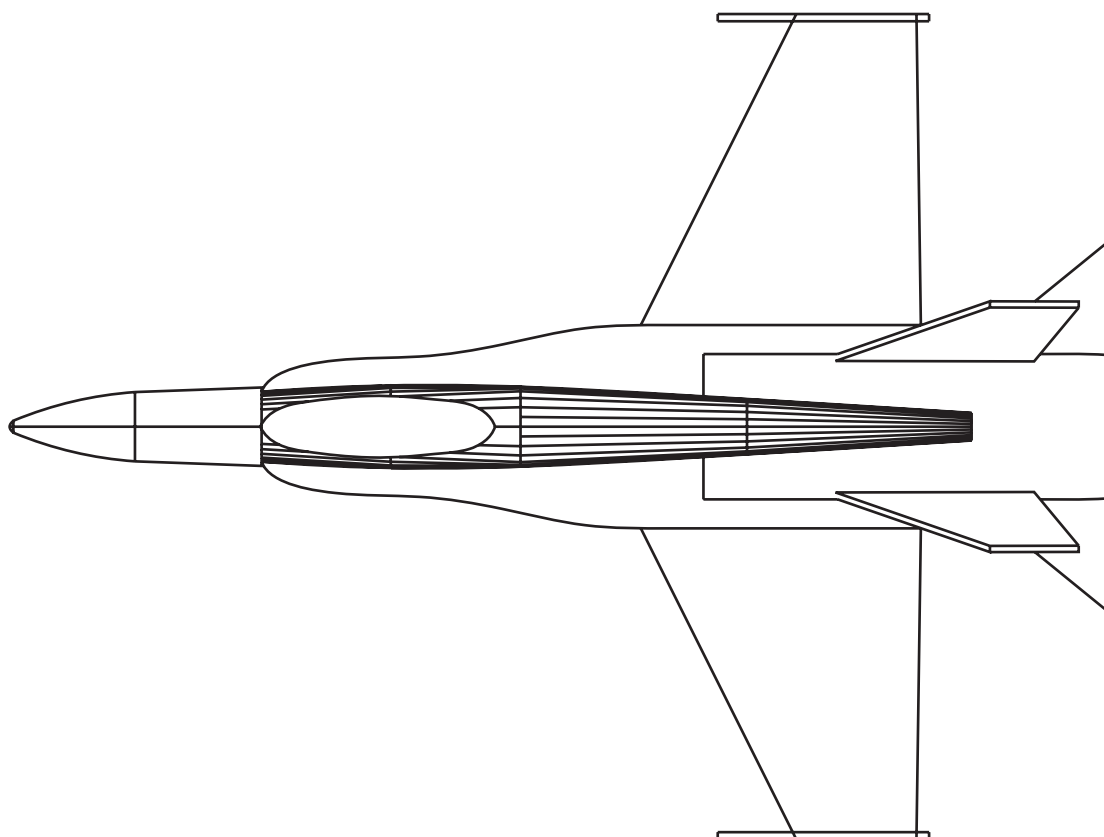
B

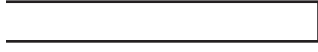
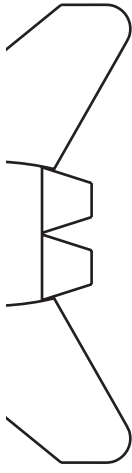
Nosecone side

f1

rs

Rail x2





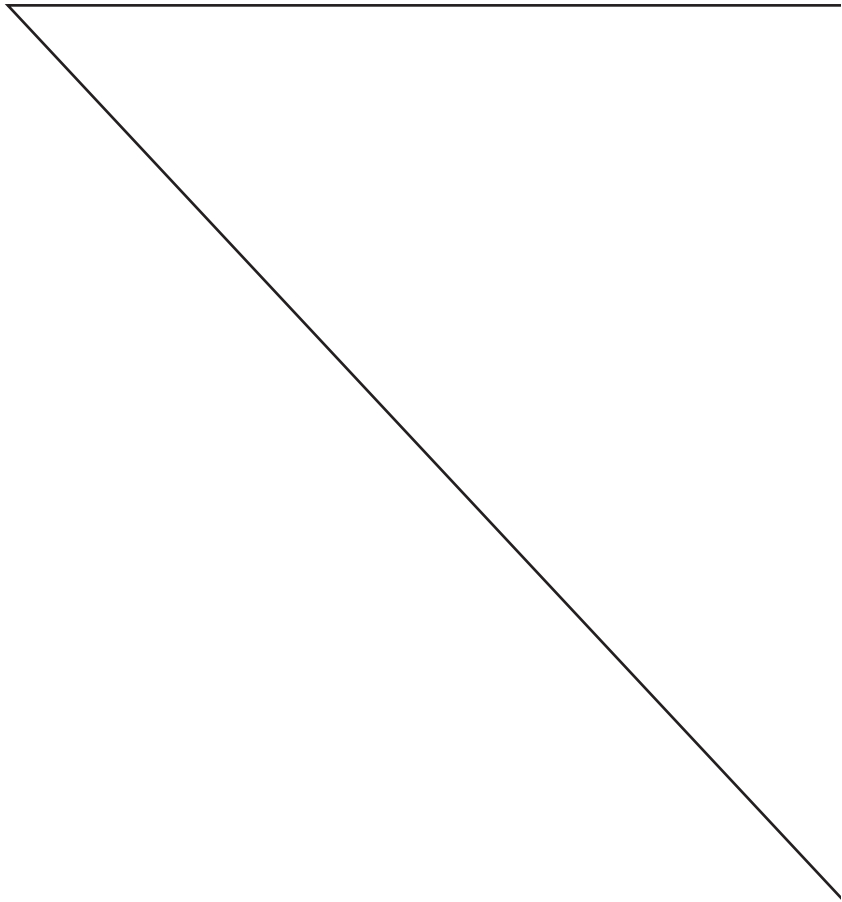
Throws

Pitch: 8" each way

Roll: 1" each way

ab pivot

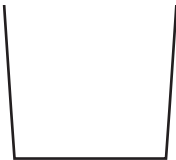
St



Vert stab
x2

v. stab loc

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