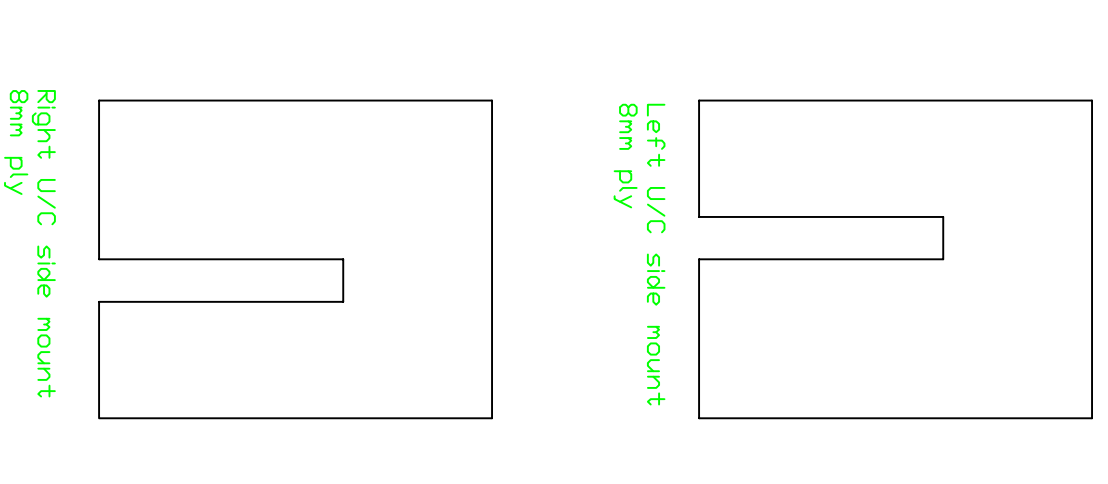


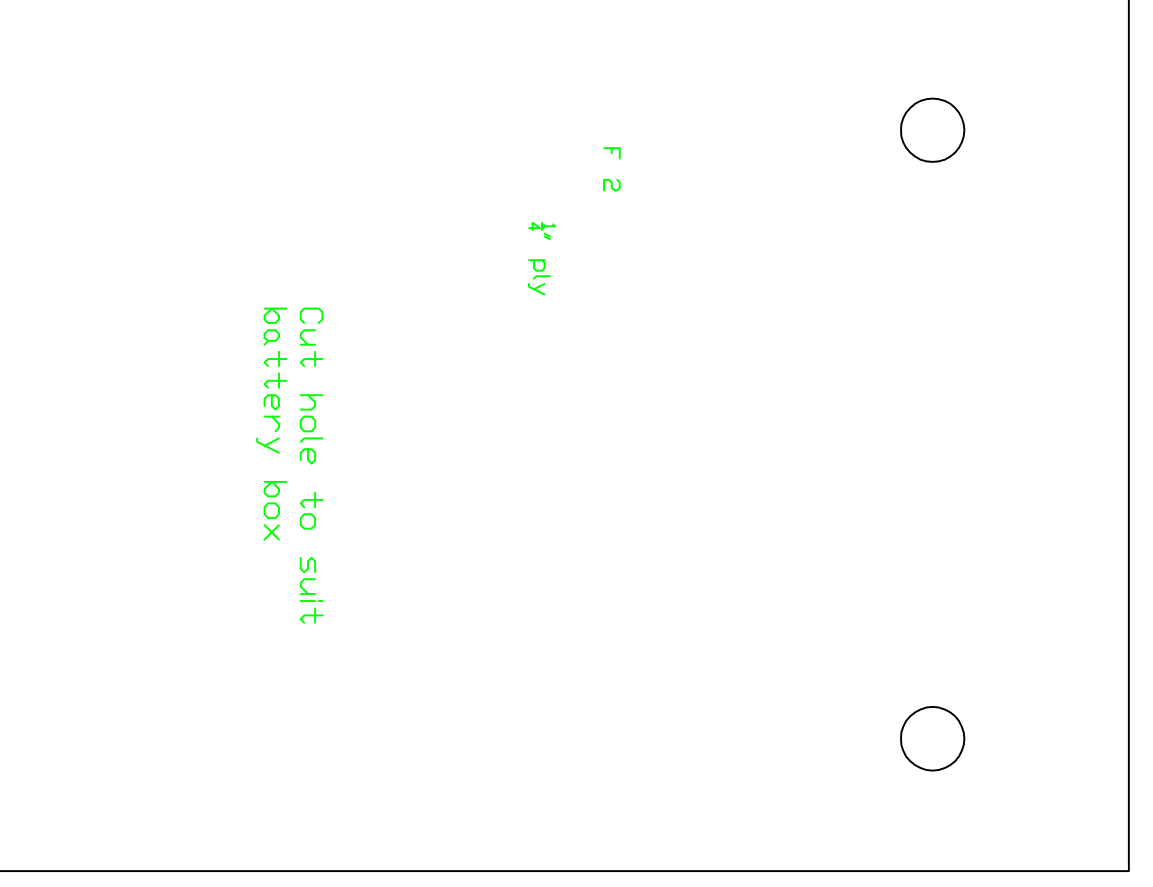
Wing plan drawn at a scale of 0.3

U/C plate drawn from 1/4\"/>



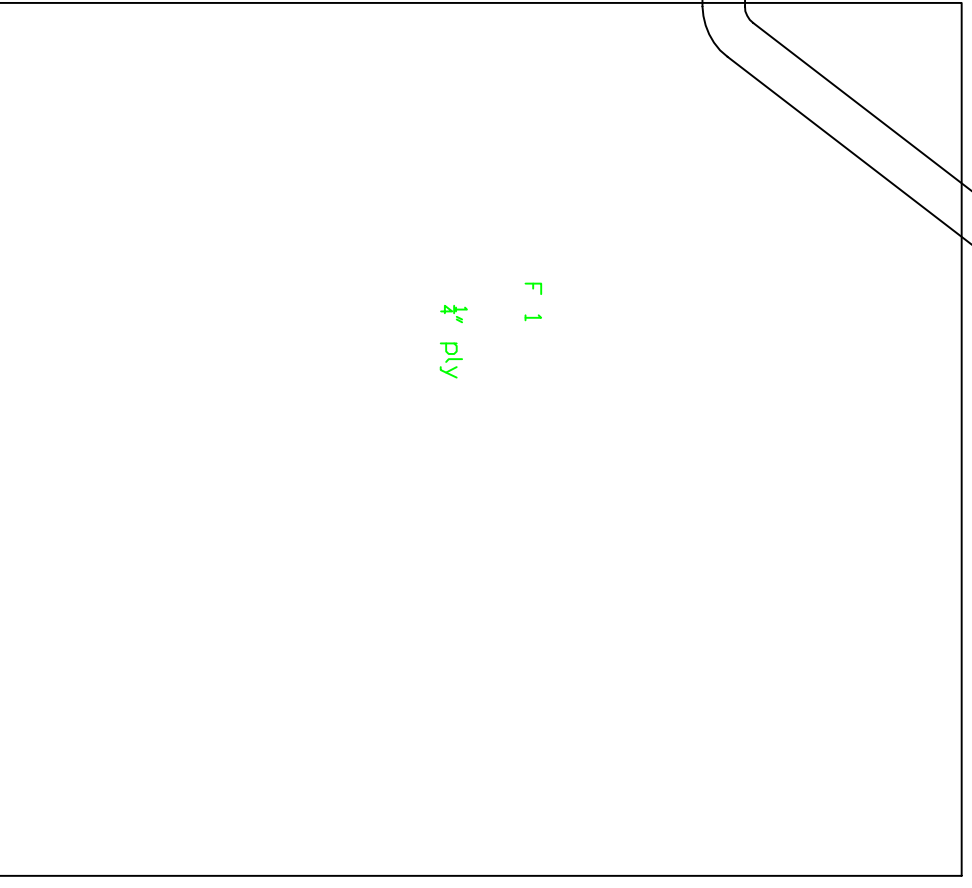
Left U/C side mount
Bm ply

Right U/C side mount
Bm ply

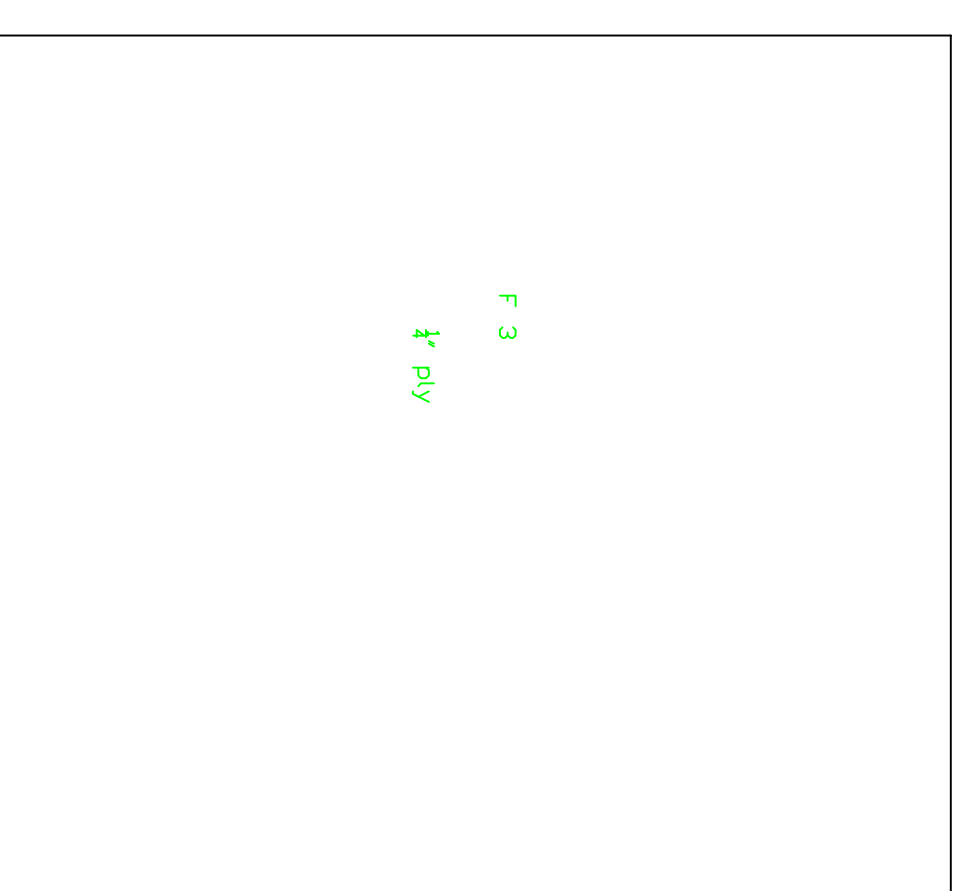


F 2
1/4\"/>

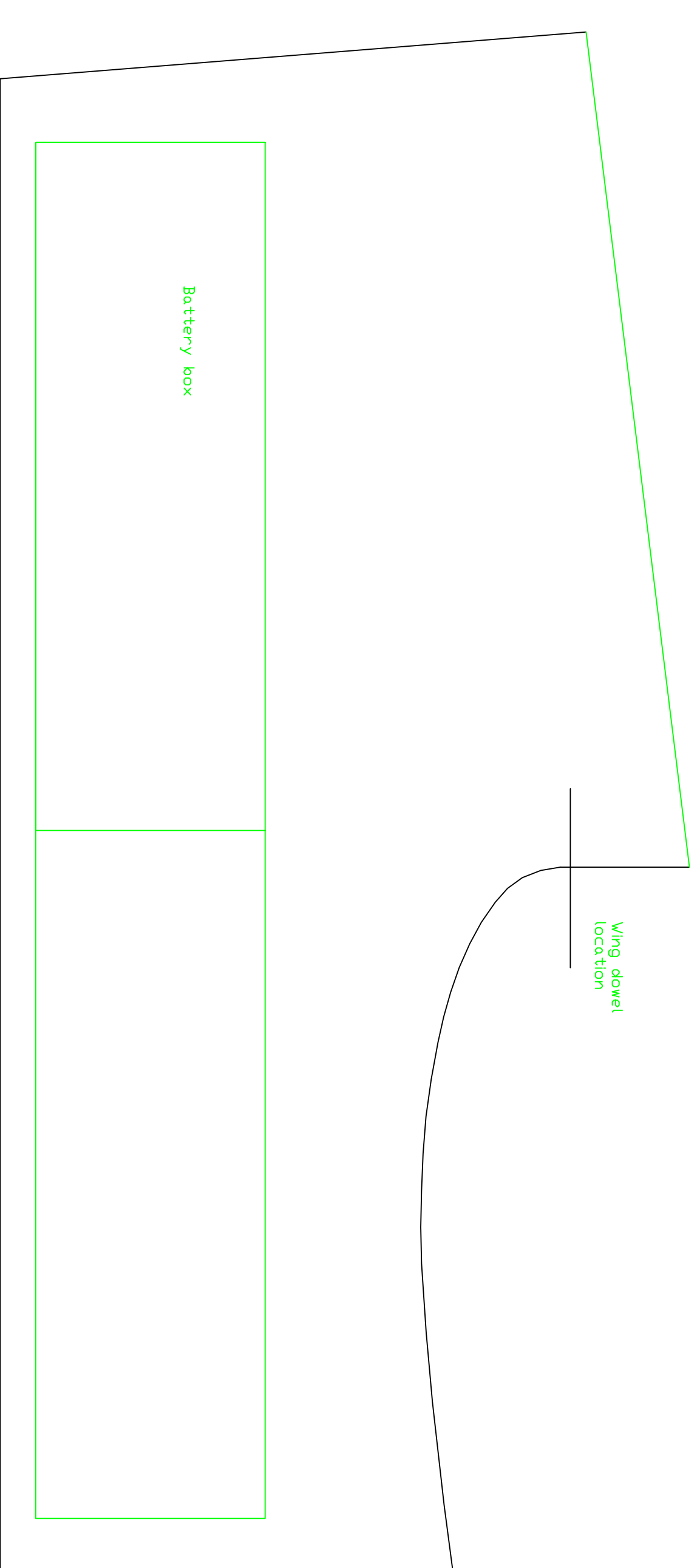
Cut hole to suit
battery box



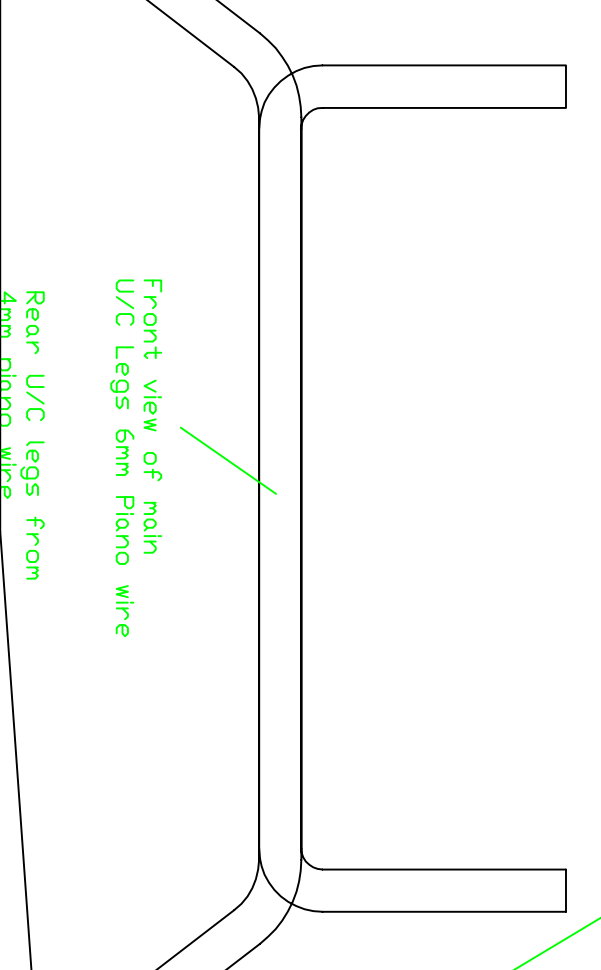
F 1
1/4\"/>



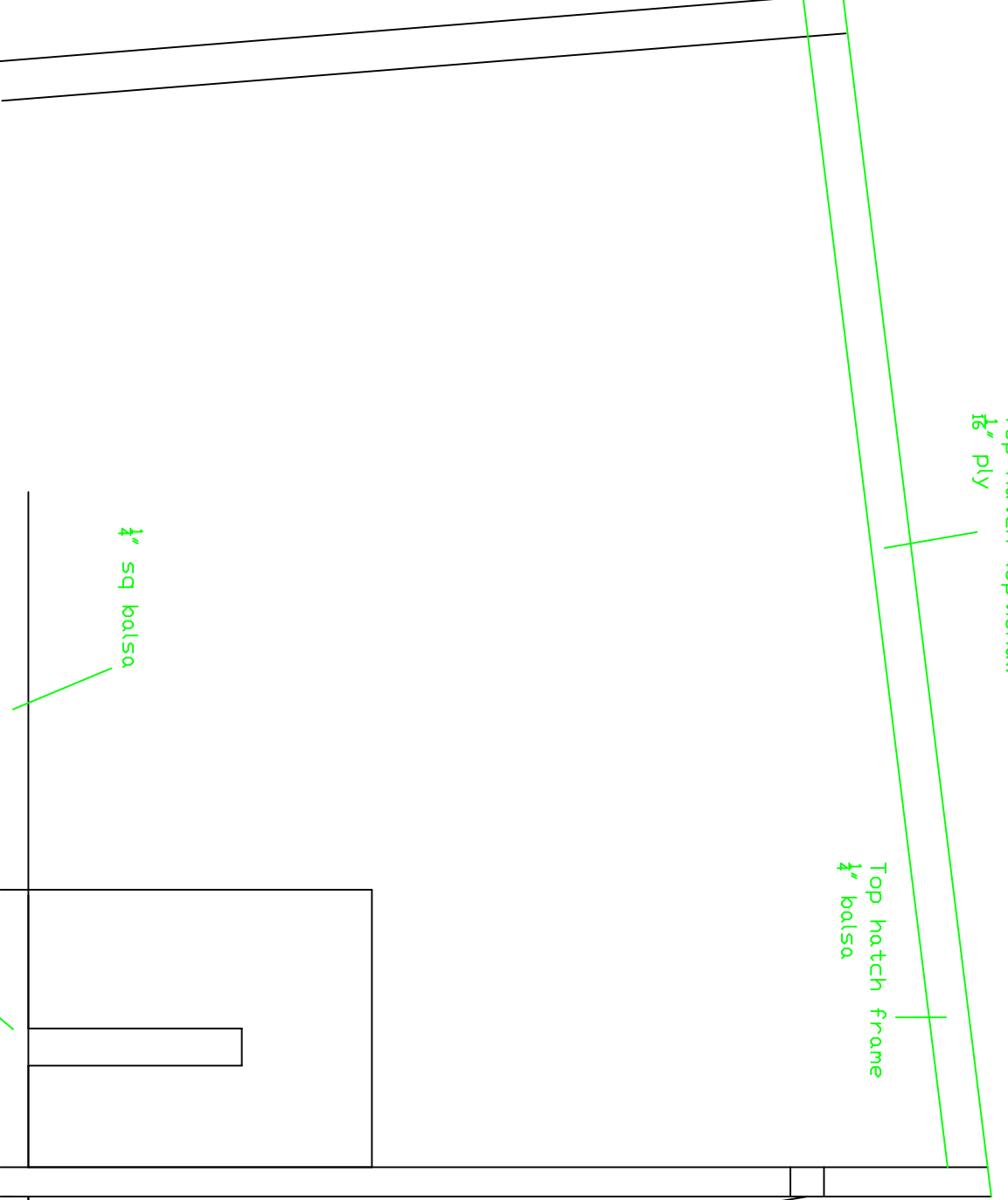
F 3
1/4\"/>



Battery box



Front view of main
U/C legs 6m from wire
Bm U/C legs from
1/4\"/>



Top section
Bm ply

Top section
1/4\"/>

F 2 sq bolts

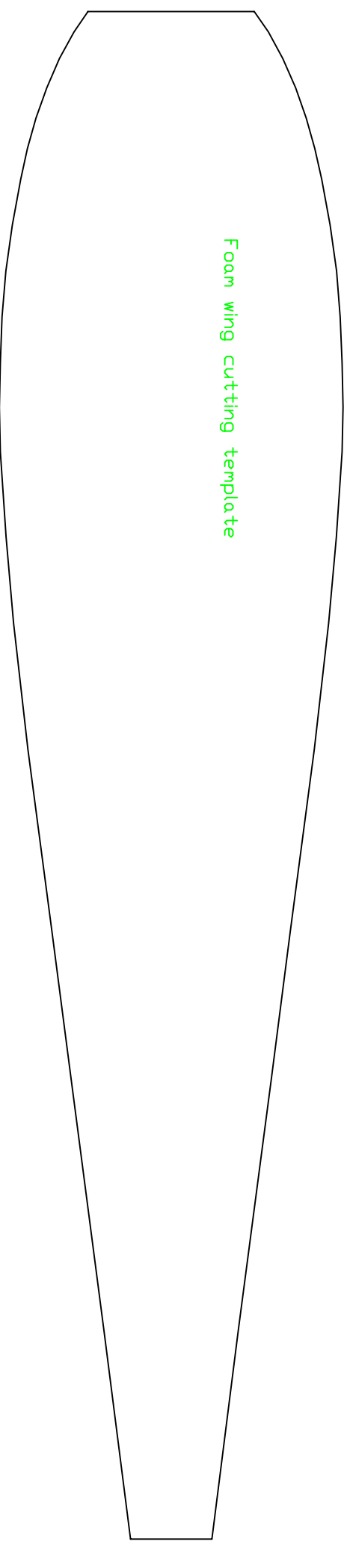
Front U/C mount

Rear U/C mount

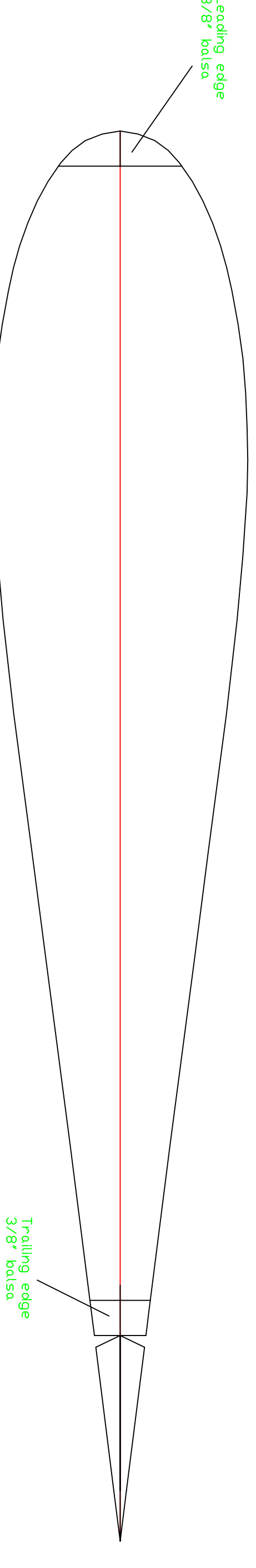
1/4\"/>

1/4\"/>

F 2 sq bolts



Foil wing cutting template



Trailing edge
1/4\"/>

Rubber
servo

Elevator
servo

1/4\"/>

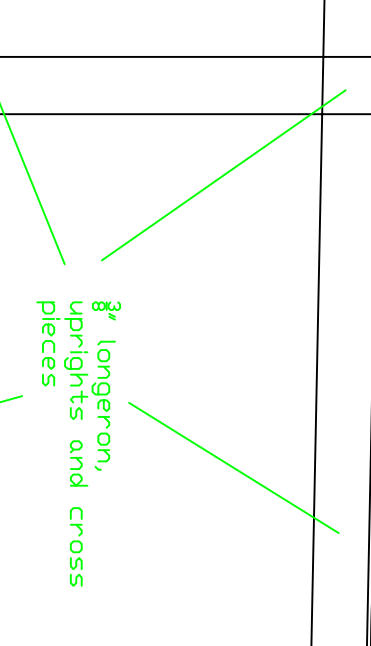
Wing nut plate
1/4\"/>

U/C plate rear
1/4\"/>

U/C plate
front
1/4\"/>

1/4\"/>

1/4\"/>



Support
pieces
1/4\"/>

1/2\"/>

1/2\"/>

1/4\"/>

1/4\"/>

1/4\"/>

1/4\"/>

1/4\"/>

1/4\"/>

Apuley
72\"/>

Drawn by John Greenfield June 2009