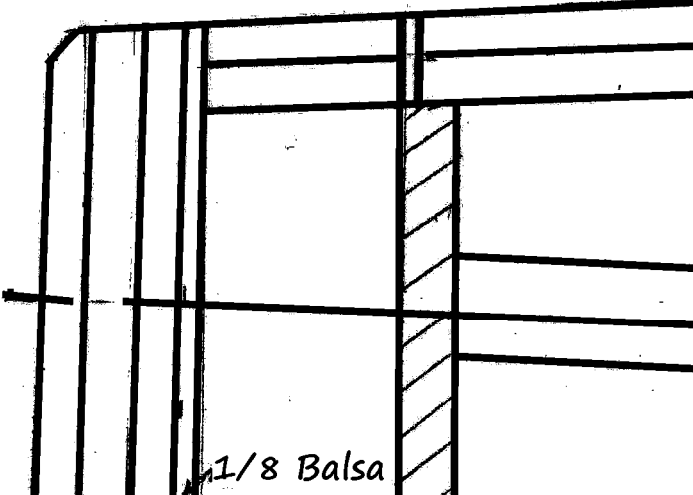
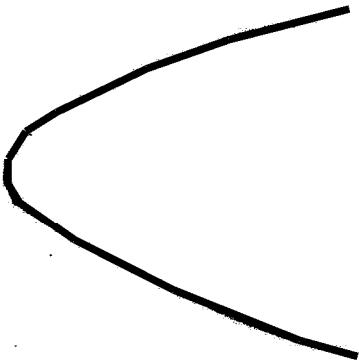
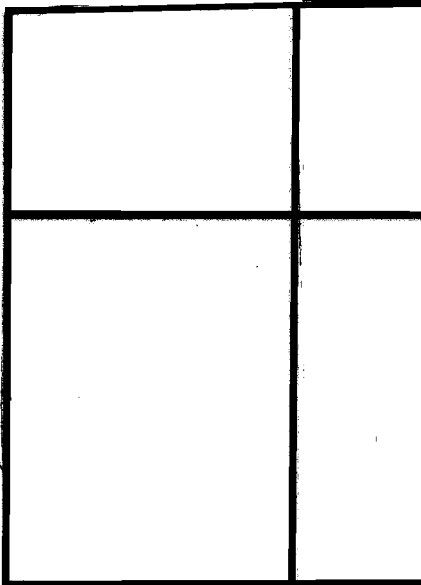
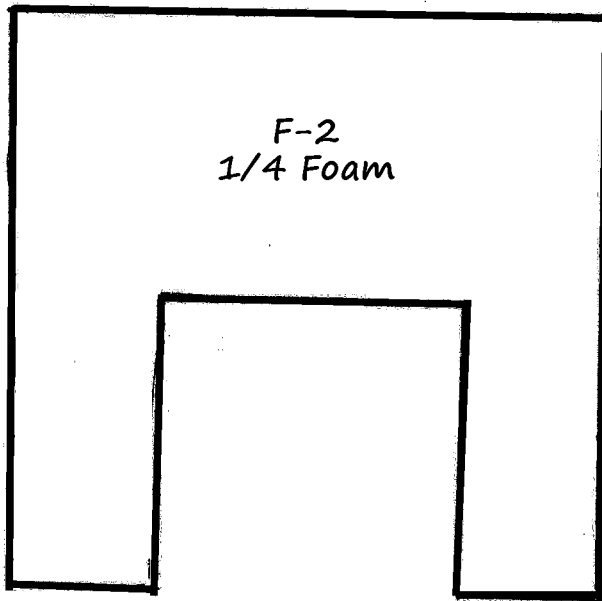


Firewall 1/4 Ply

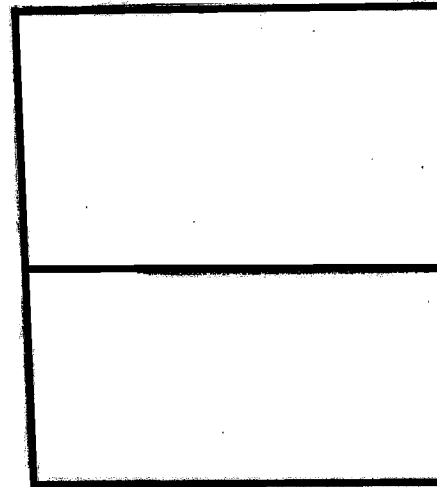


1/8 Balsa

wood



F-2
1/4 Foam

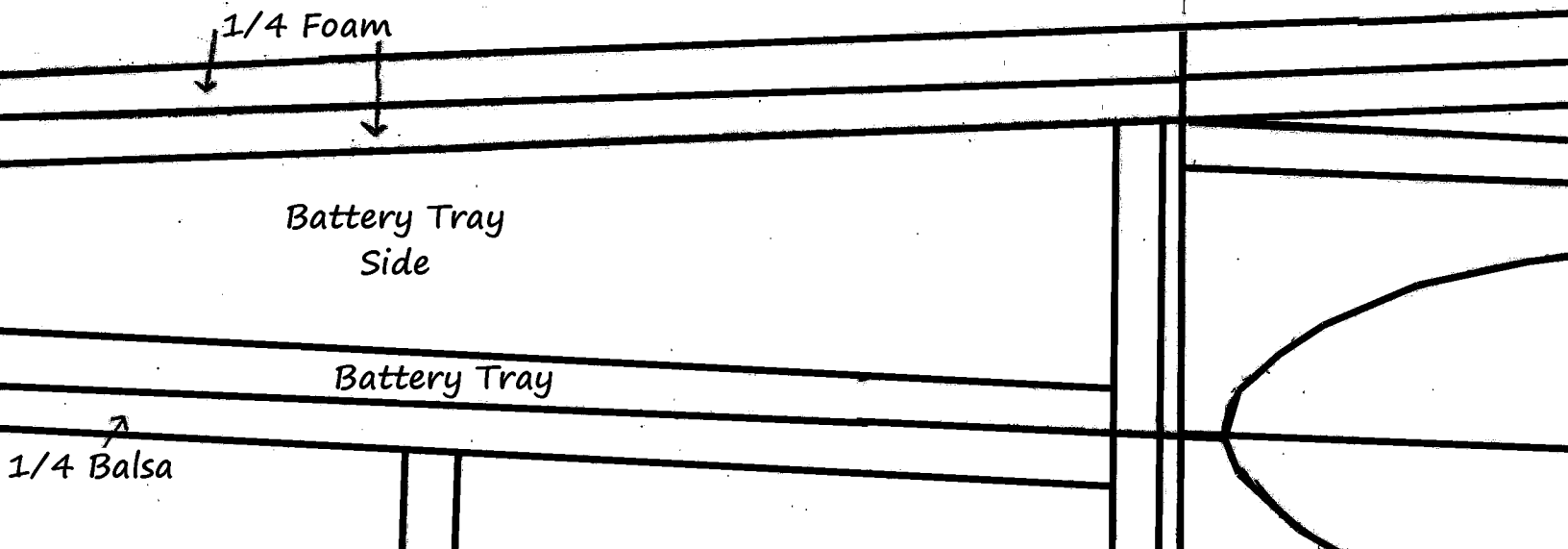


1/4 Foam
↓
↓

Battery Tray
Side

Battery Tray

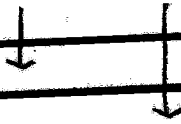
1/4 Balsa
↗



1/8 Lite Ply
Fuselage Side Doubler



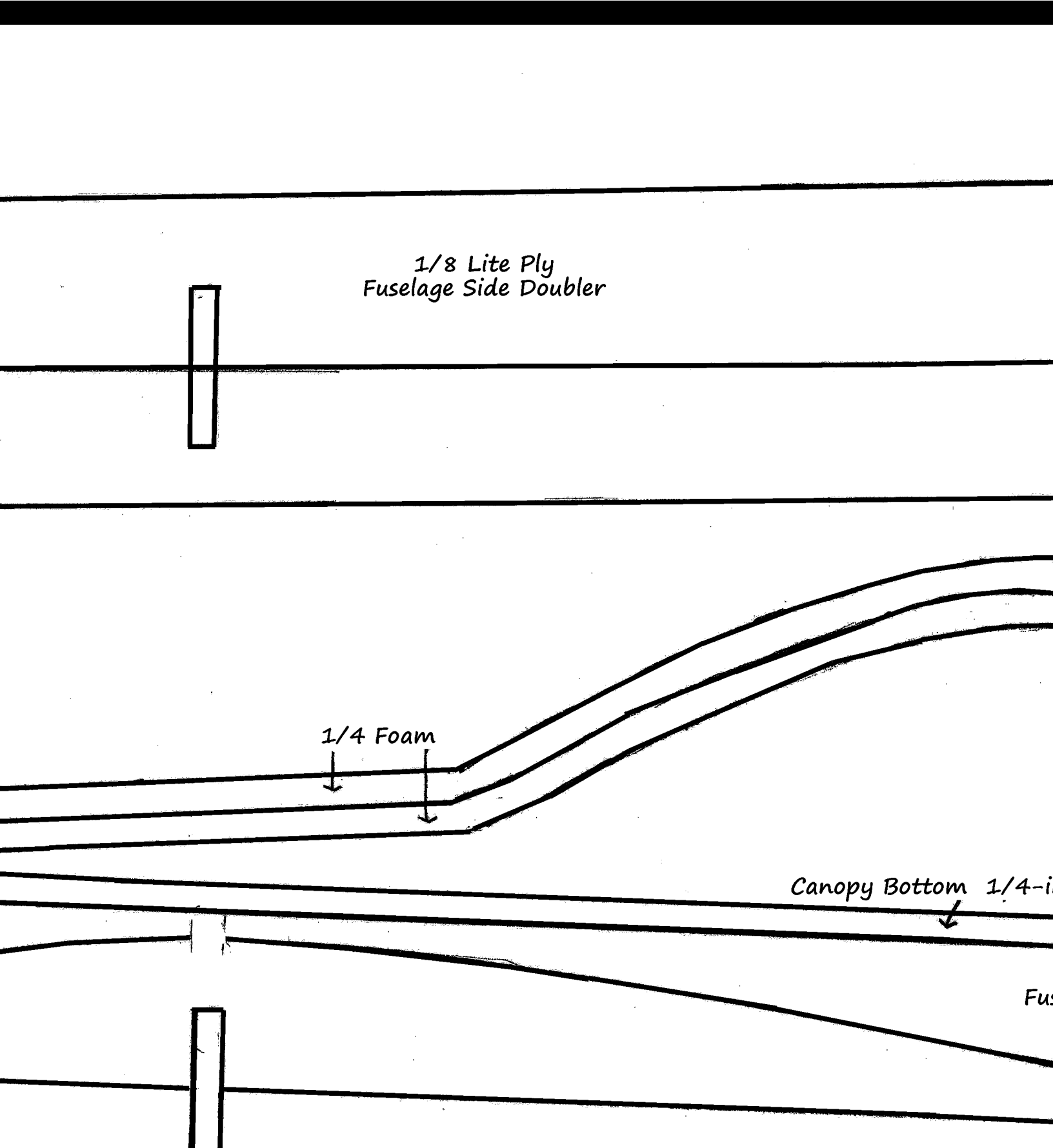
1/4 Foam

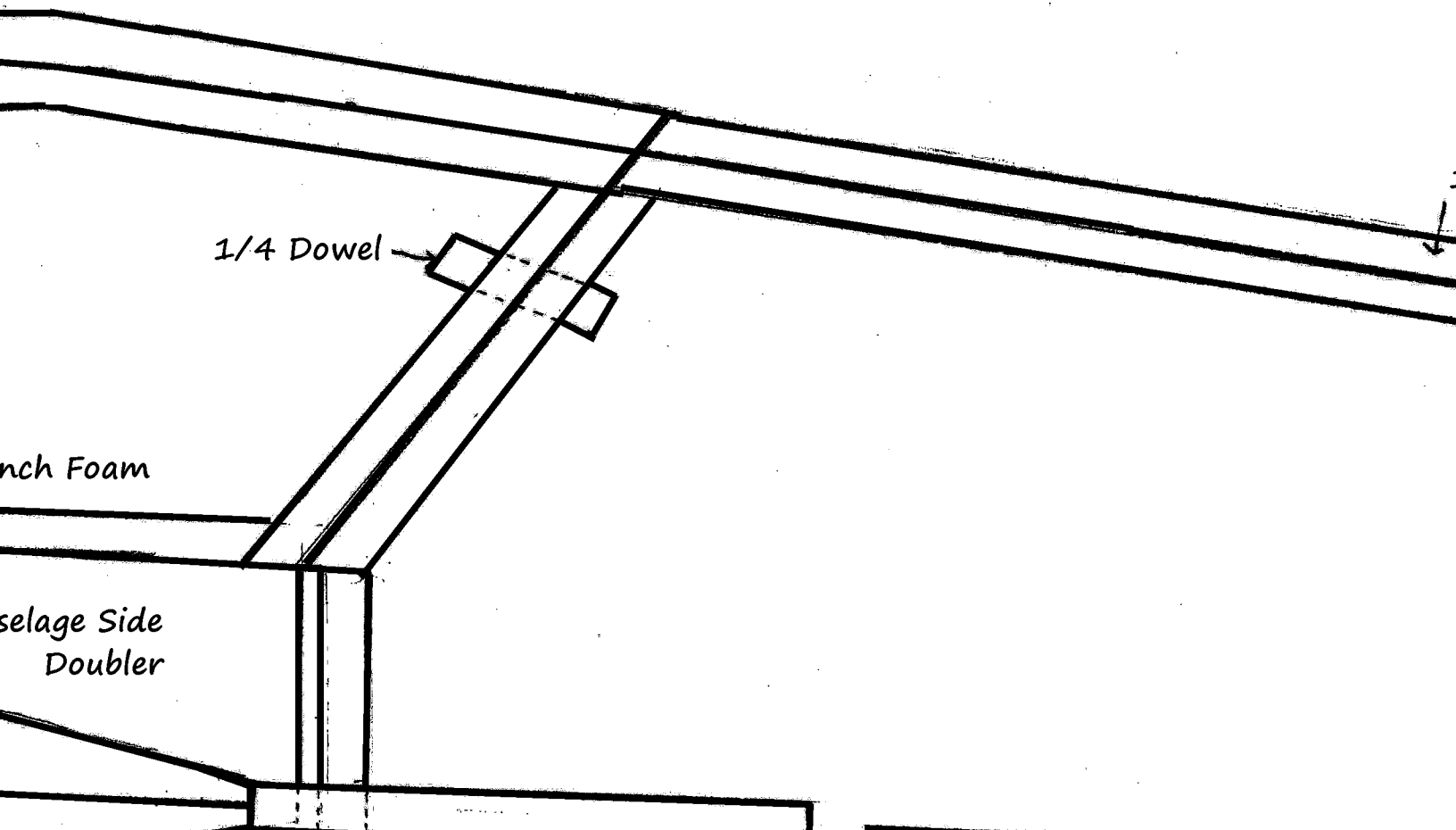
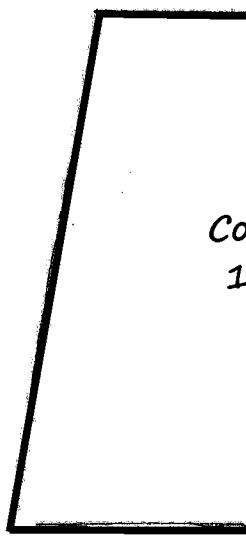
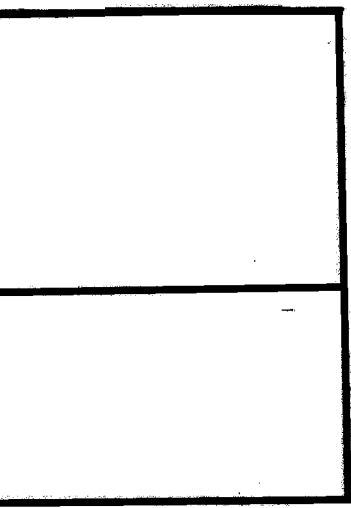


Canopy Bottom 1/4-i



Fus





1/4 Dowel

nch Foam

selage Side
Doubler

Co
1

F4A
Cockpit Back
1/4 Foam
Make 2

F-4
1/8 Lite Ply

1/4 Foam



F-3
1/8 Lite Ply

↑
← 1/4 Sq

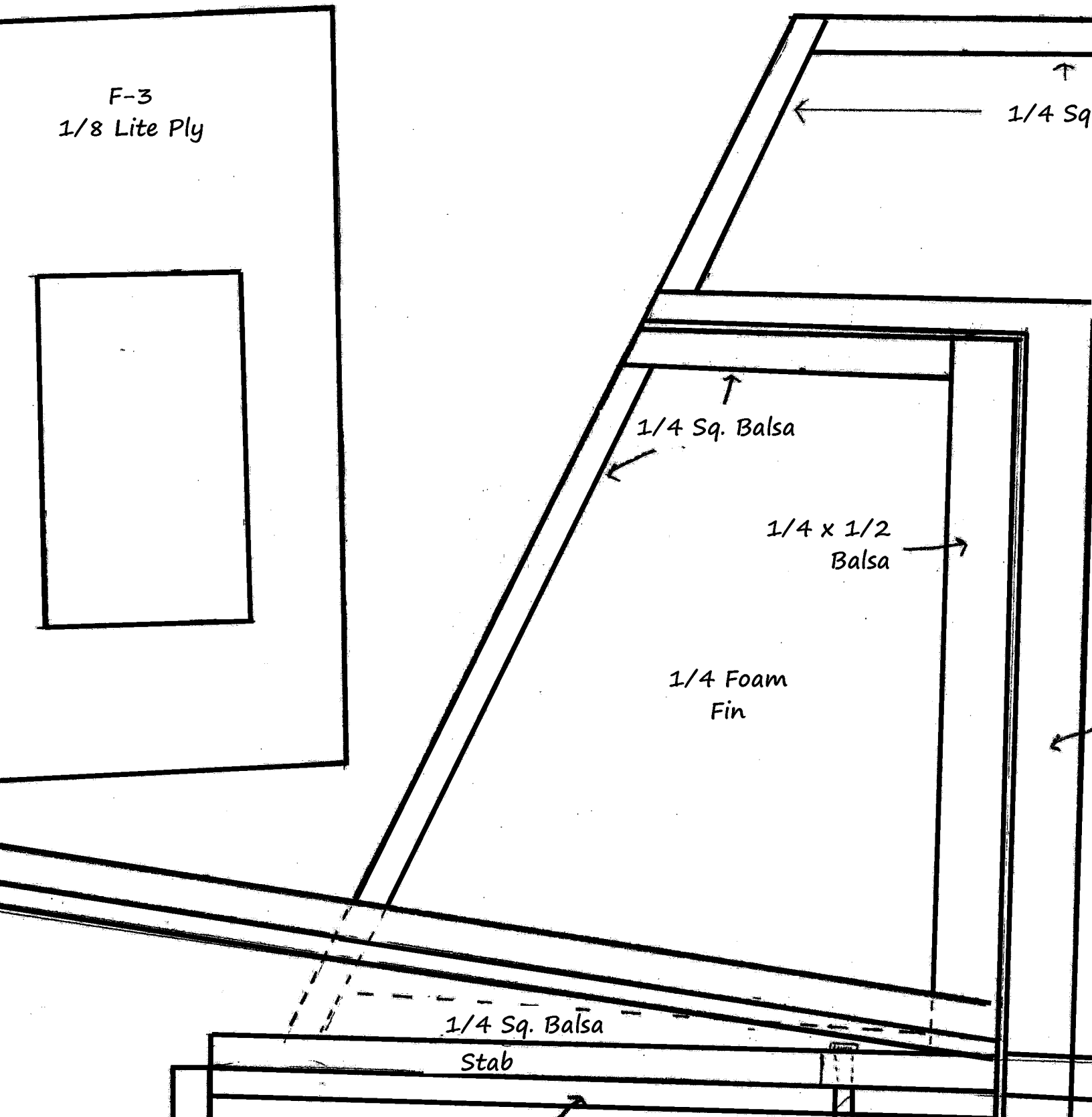
↑
← 1/4 Sq. Balsa

1/4 x 1/2
Balsa →

1/4 Foam
Fin

1/4 Sq. Balsa

Stab →

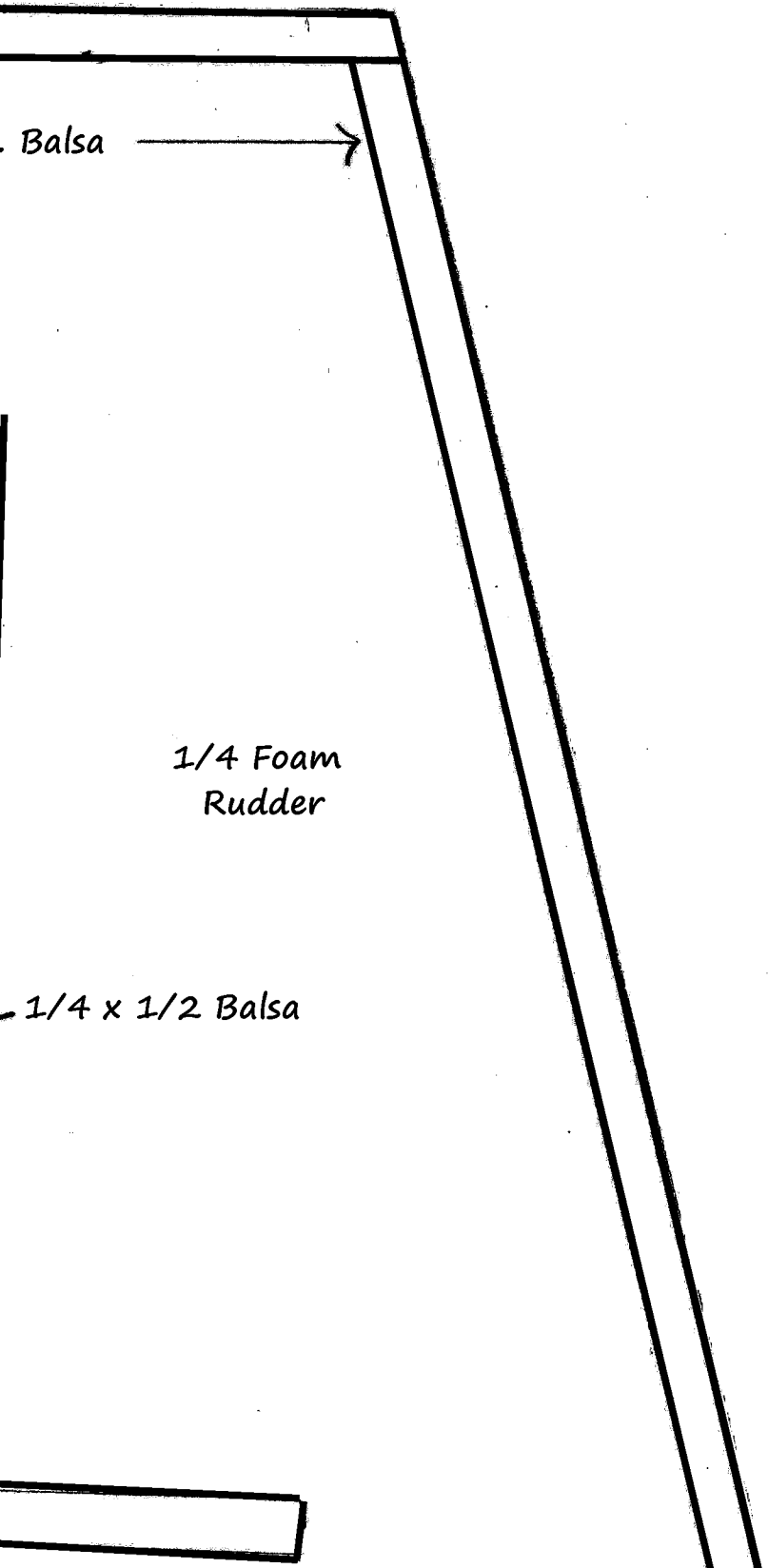


Balsa



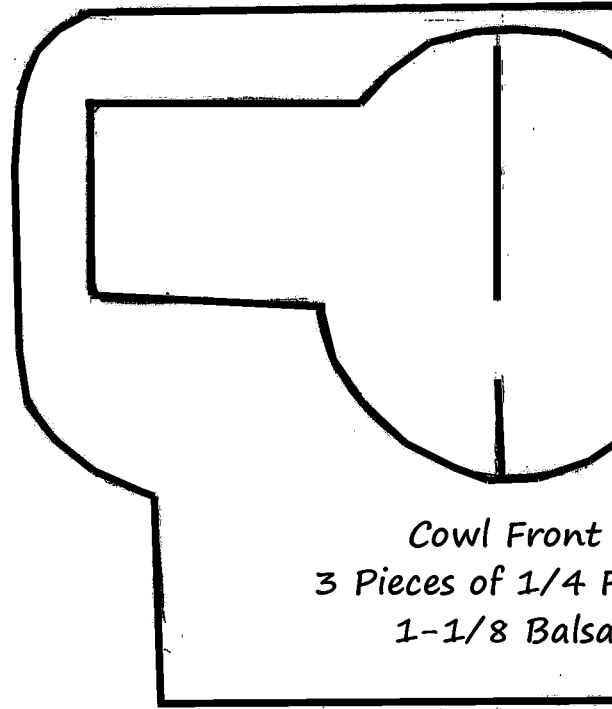
1/4 Foam
Rudder

1/4 x 1/2 Balsa



3 Pieces of
1/4 Foam

Firewall



Cowl Front
3 Pieces of 1/4 F
1-1/8 Balsa

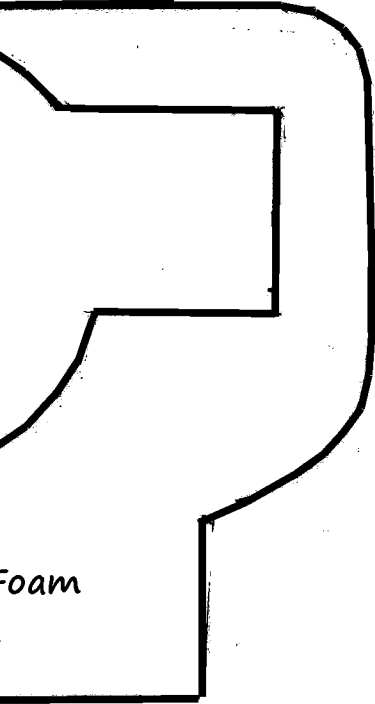
F2 1/4 Foam

1/4 Balsa
Triangle

F3

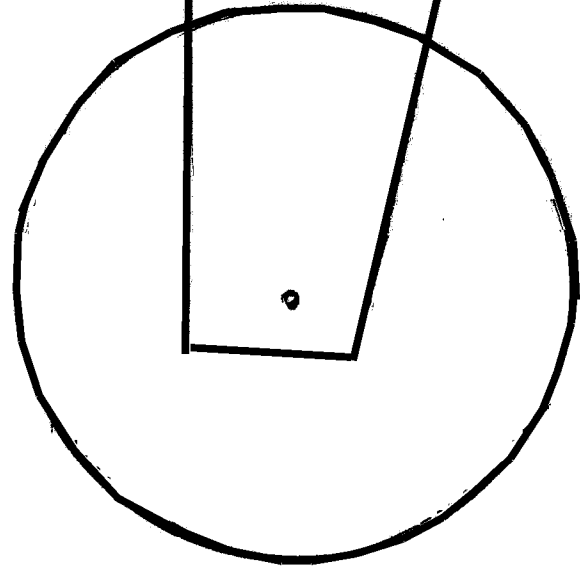
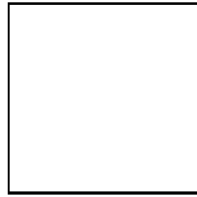
Landing Gear
Brace

1/4 Foam-
Fuselage Bottom



Foam

1 inch reference square



Landing Gear
Plate
1/4-inch Plywood

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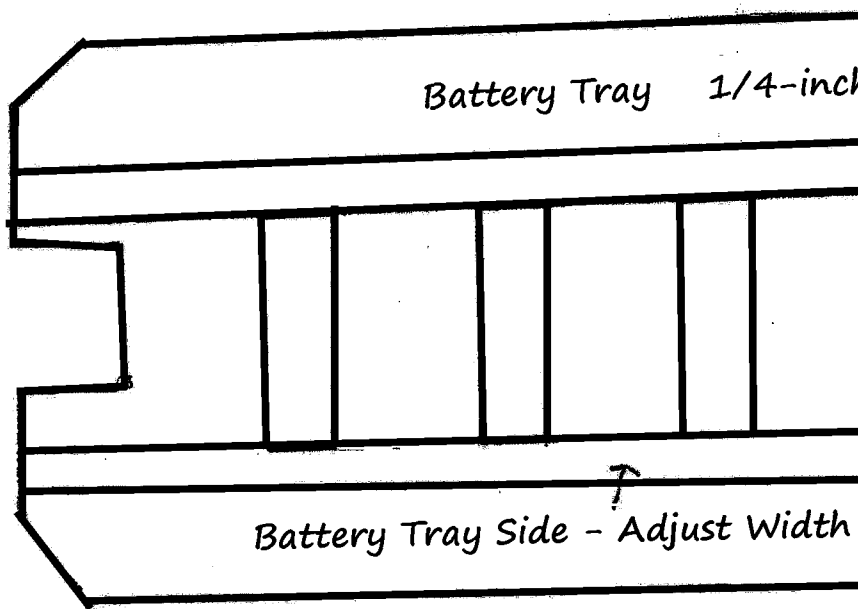
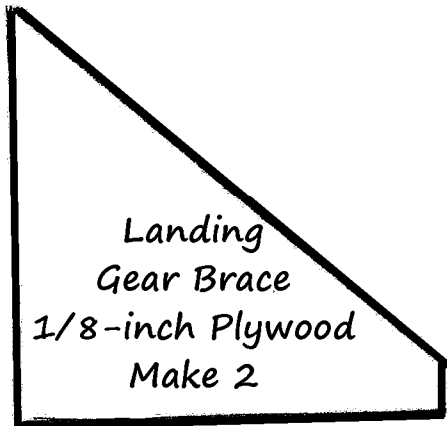


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F-4 →

1/4-inch Balsa
Triangle



n Foam

to Suite Your Battery

↑
1/4 Foam Fuselage
Bottom

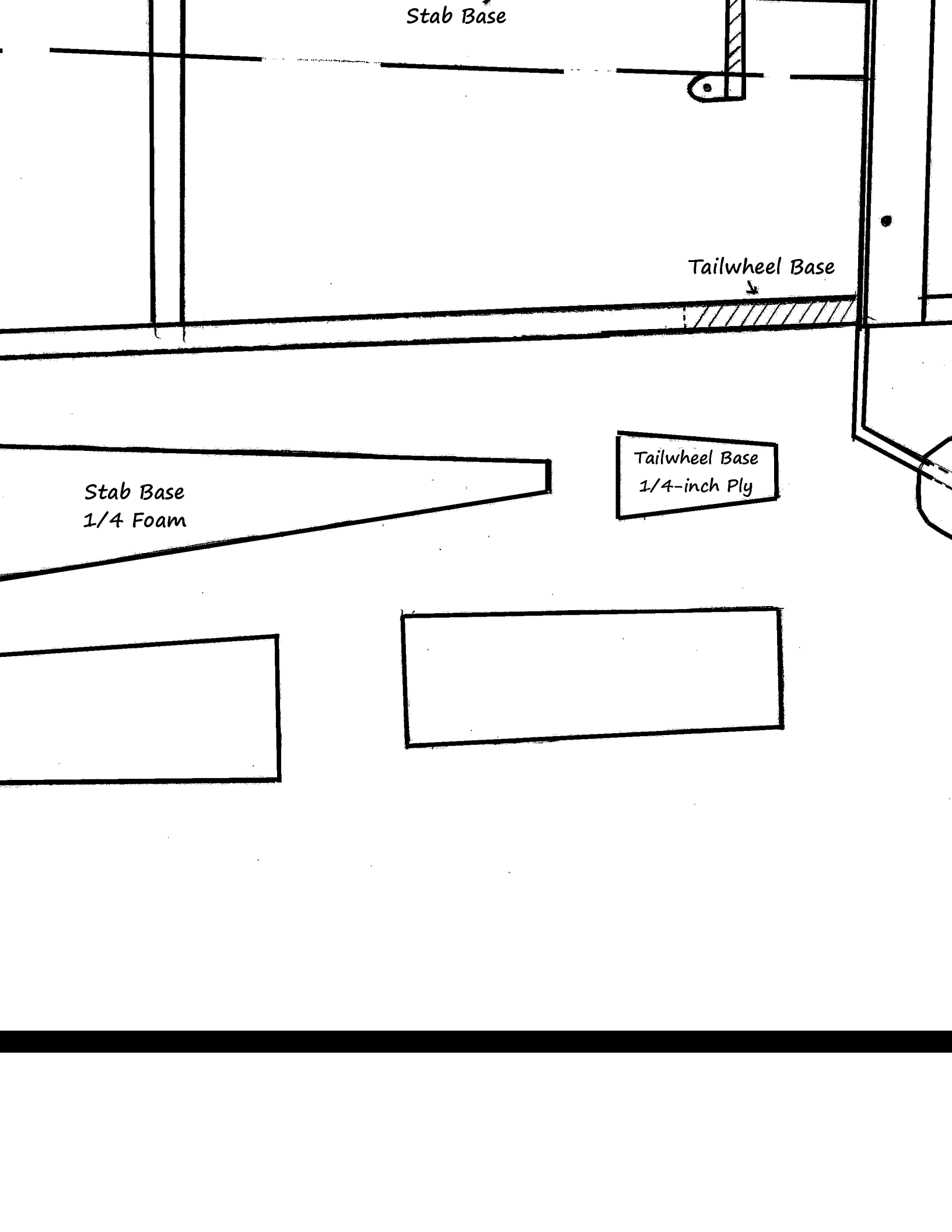
Battery Tray Sides
1/4-inch Foam Make 2

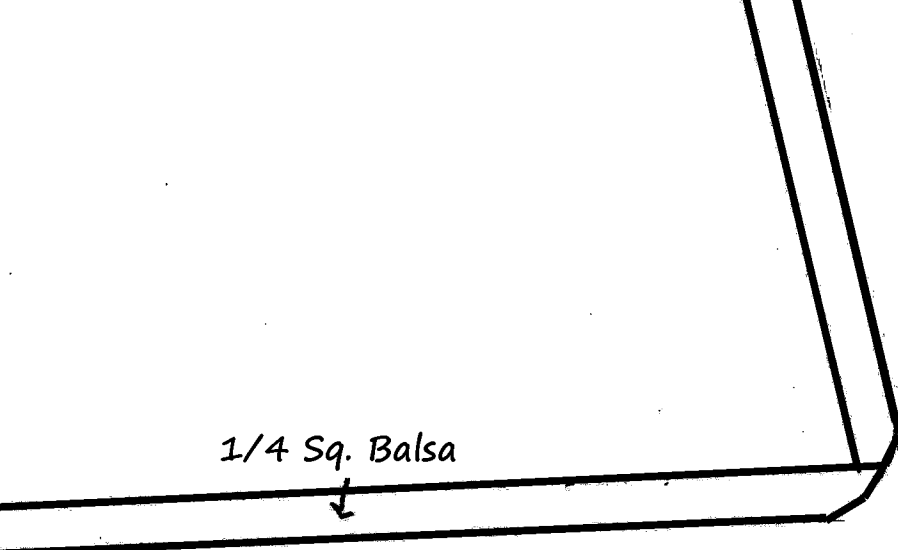
Stab Base

Tailwheel Base

Stab Base
1/4 Foam

Tailwheel Base
1/4-inch Ply





1/4 Sq. Balsa



1-inch Tailwheel

TR-260

Plan No. 1134 Sheet 1 of 3

Drawn by Mark Sirianni, 2022

Wingspan: 51 inches

Wing area: 725 sq. in.

Weight: 3 pounds, 9 ounces

Wing loading: 11.3 ounce/square foot

Motor: Hacker A30 10 L V-4; 500 to 550 watts

Battery: Three-cell 2,200 mAh

Propeller: 12 x 6 APC electric