

Rib 6

3/32

Rib 4

Rib 5

↑
5/16 Sq. LE

Rib 1

Rib 2

3/32 Sheer Web
↓

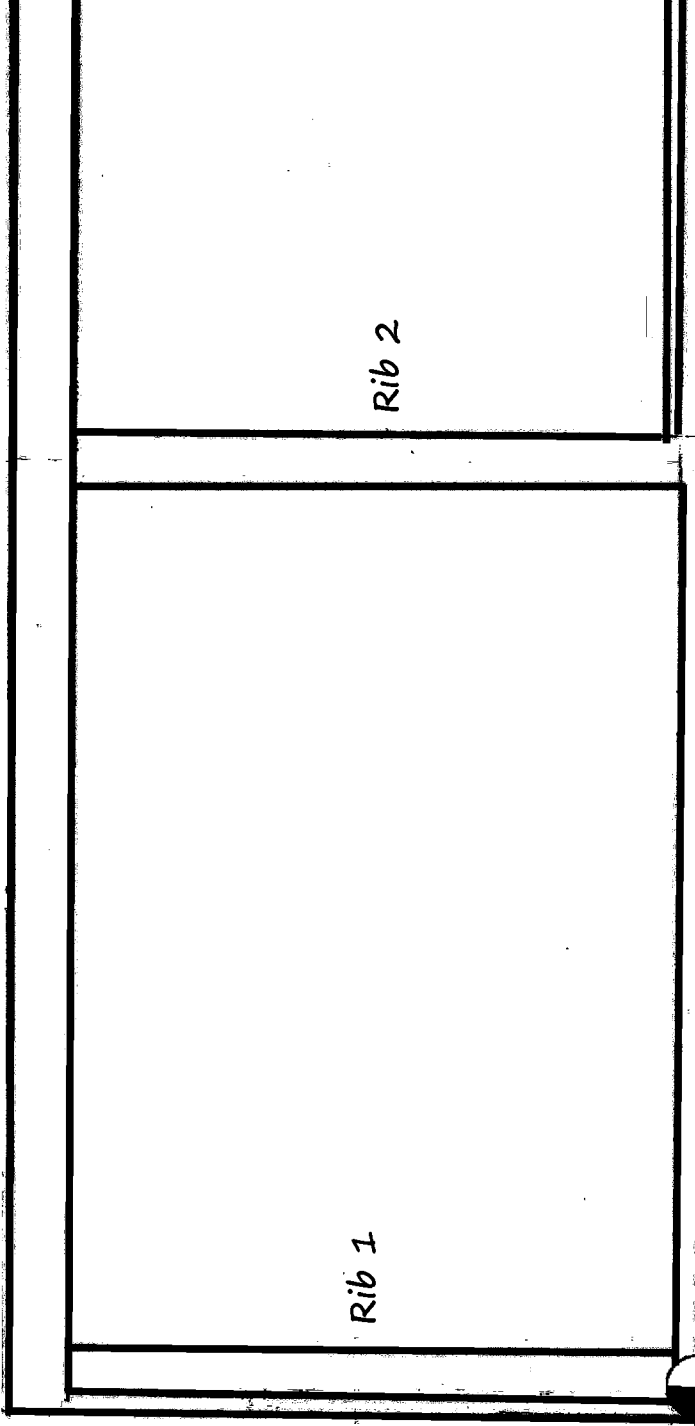
Rib 3

1/8 Plywood Wing Joiner



Rib 1

Rib 2



1/4 Foam →
Wing Ribs

Rib 3

5/16 Sq. LE

3/32 Balsa Sheer Webs

Rib 4

Rib 1

Make 2 in

Make 2 3/4

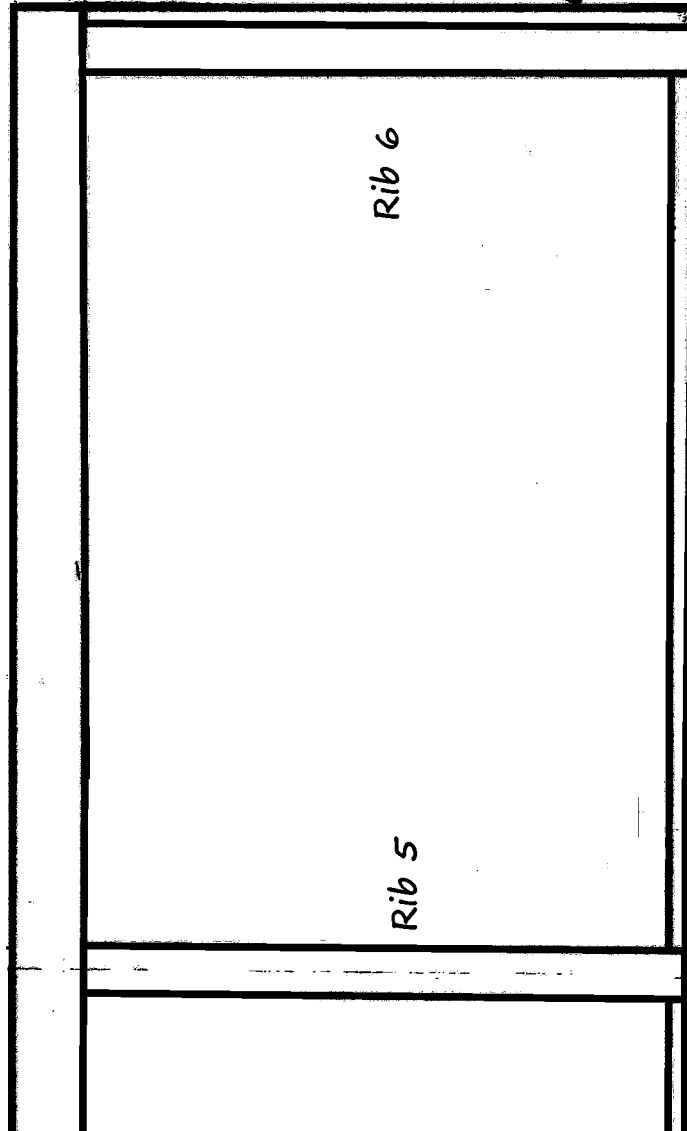
Rib 2

Make 2 1/4

3/32 Balsa Rib

Rib 6

Rib 5

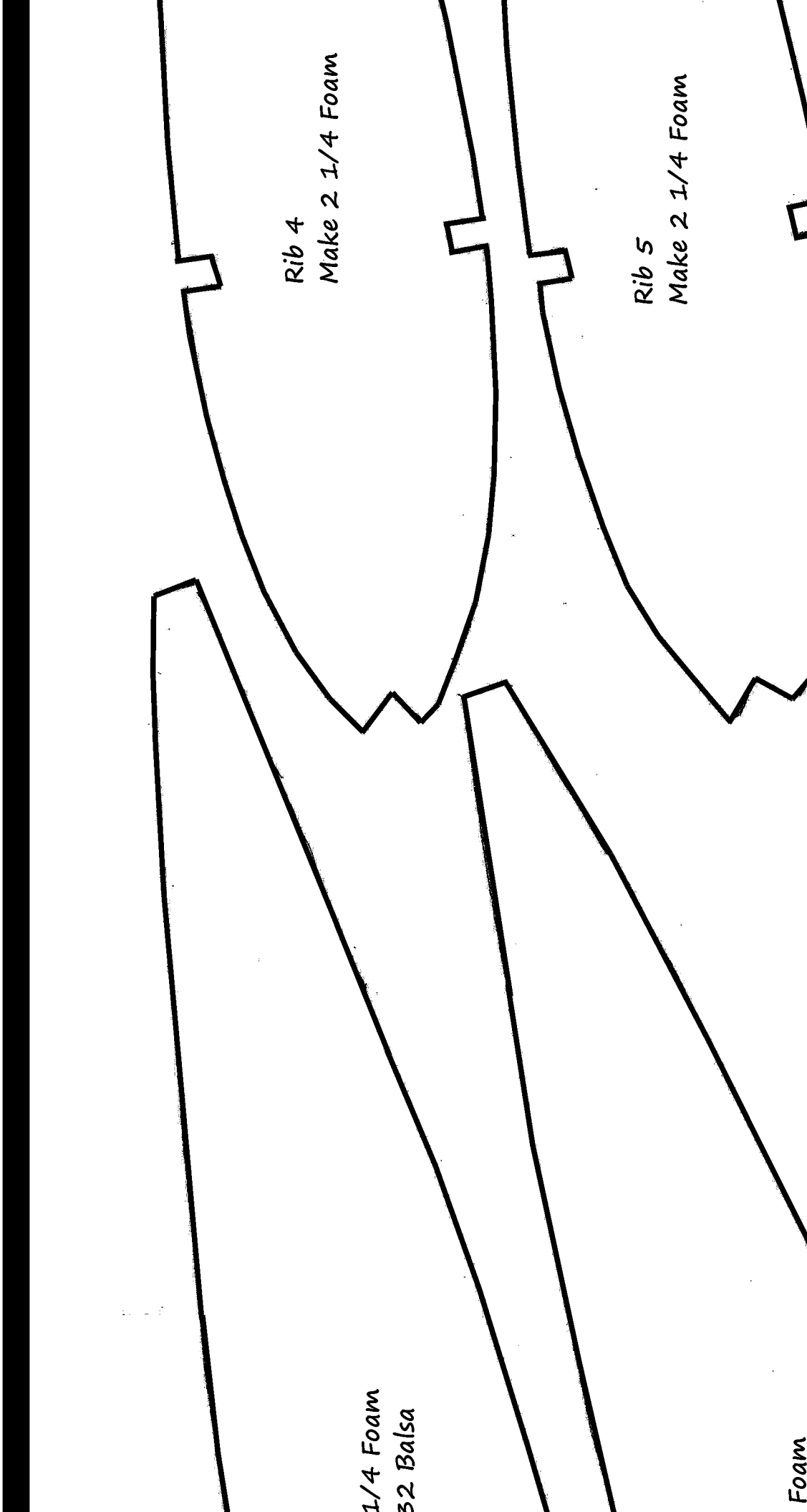


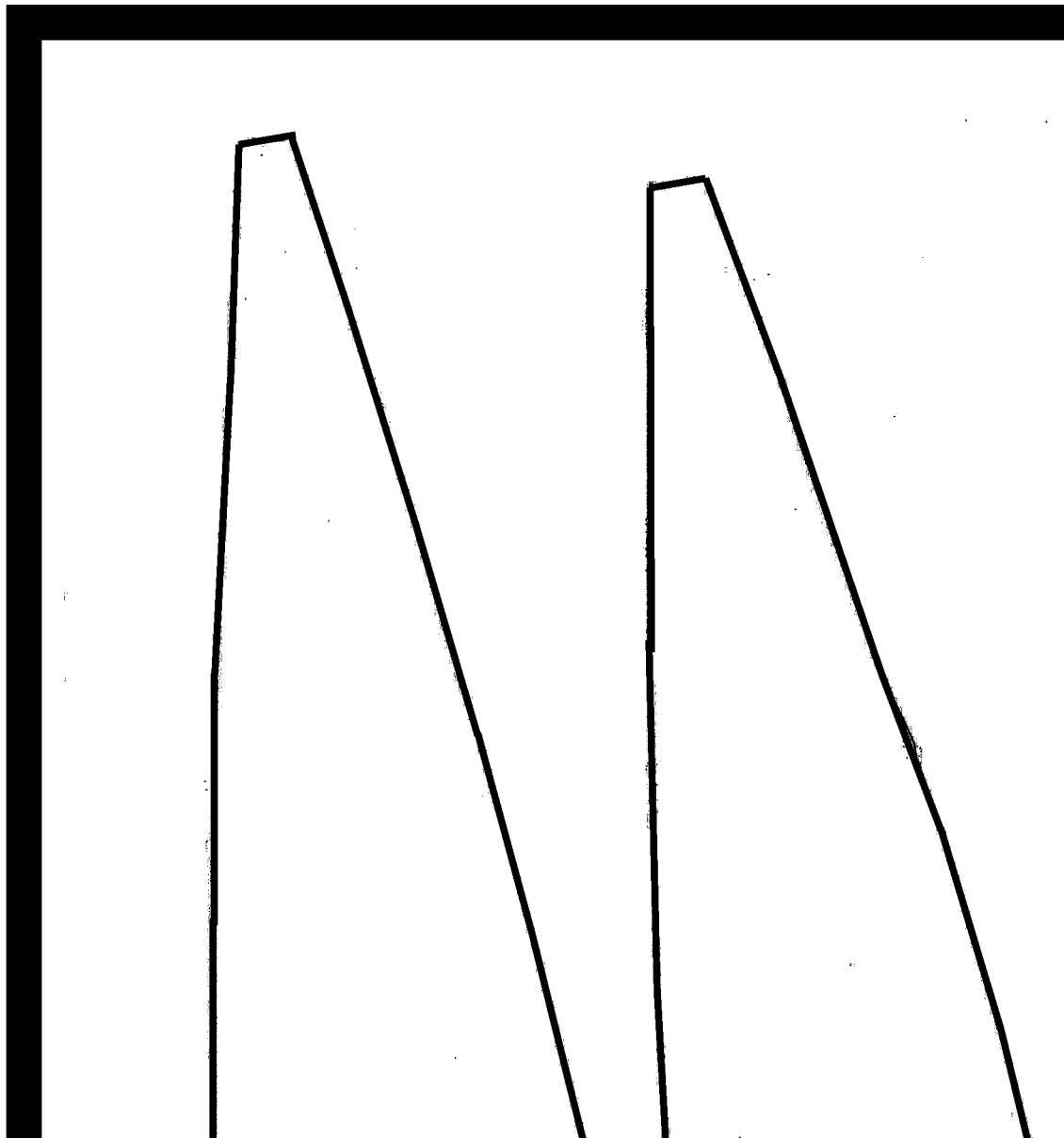
Rib 4
Make 2 1/4 Foam

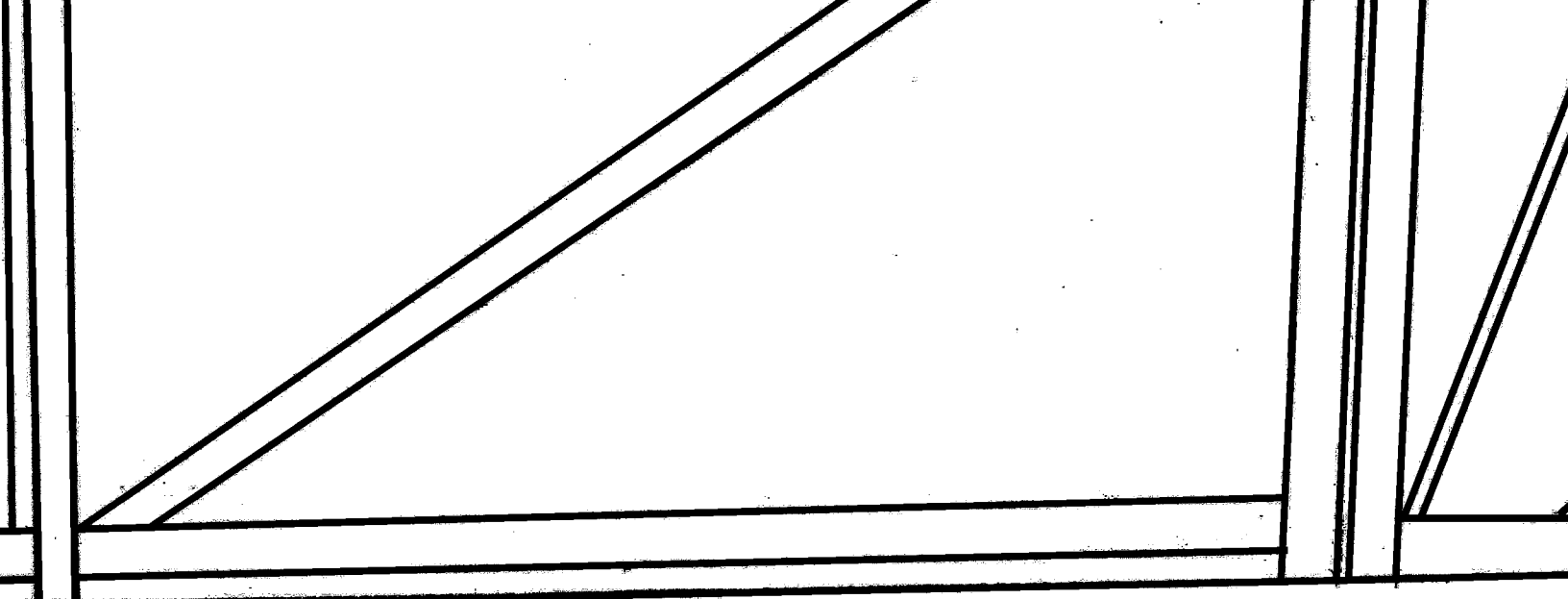
Rib 5
Make 2 1/4 Foam

1/4 Foam
32 Balsa

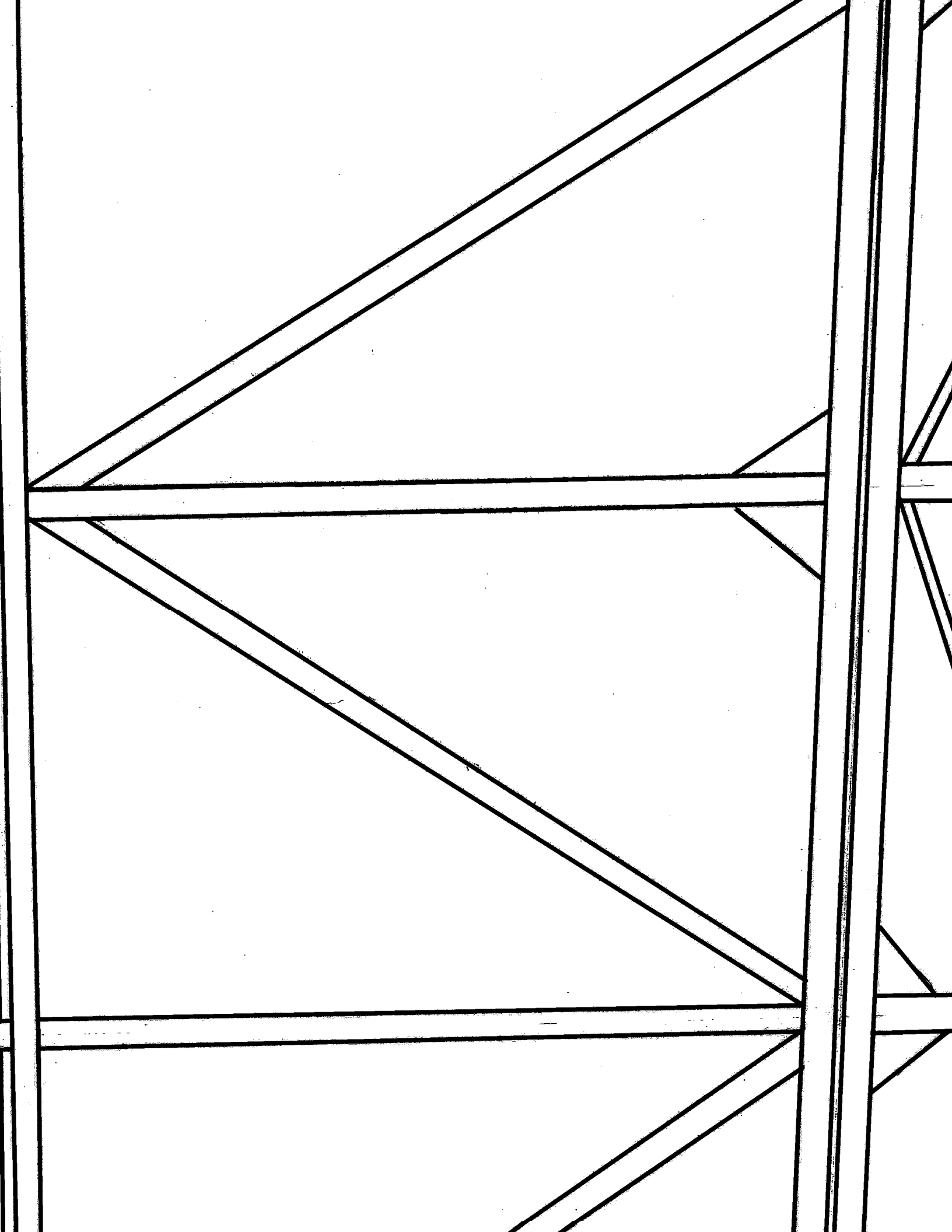
Foam







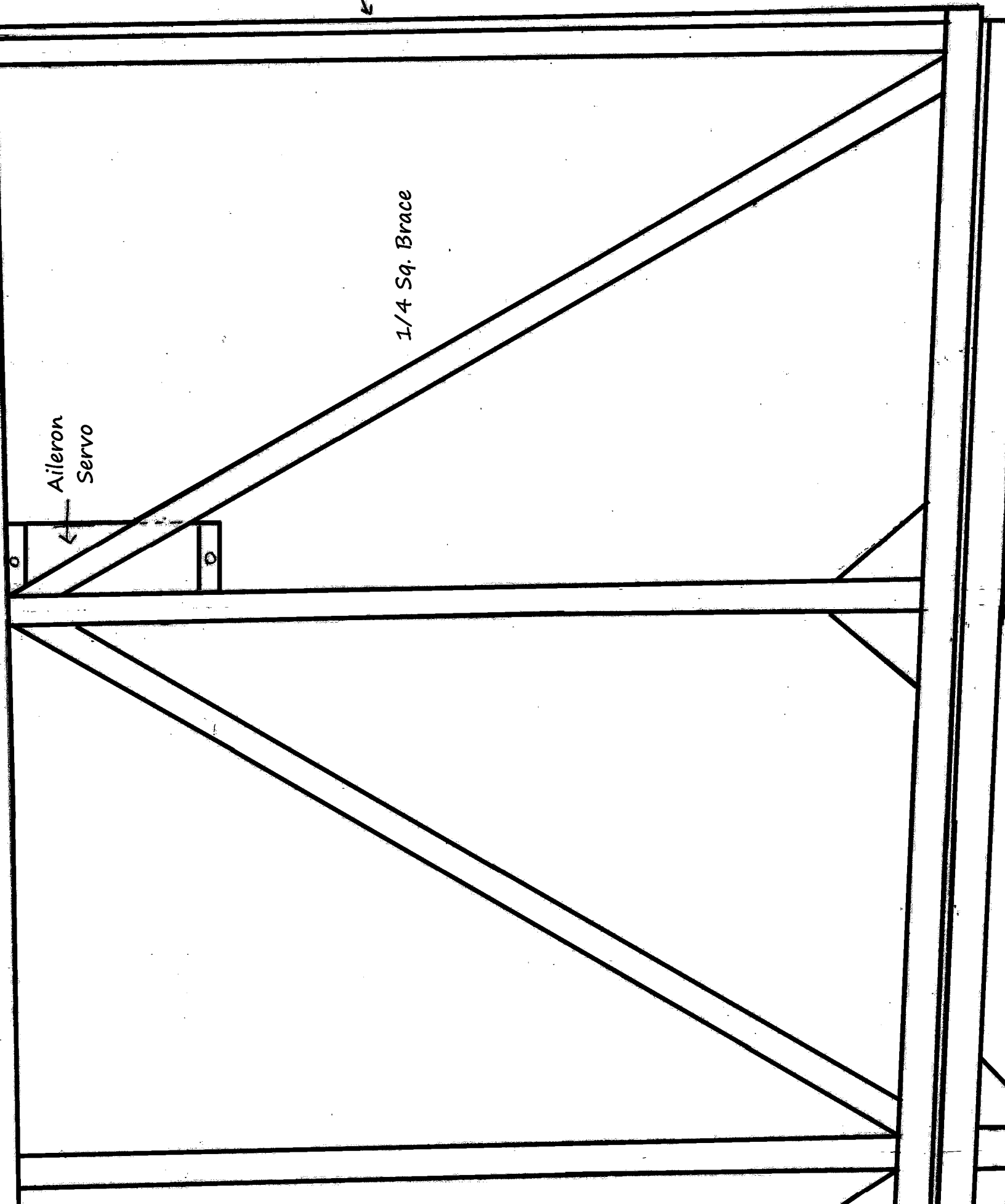
Balsa →
Rib

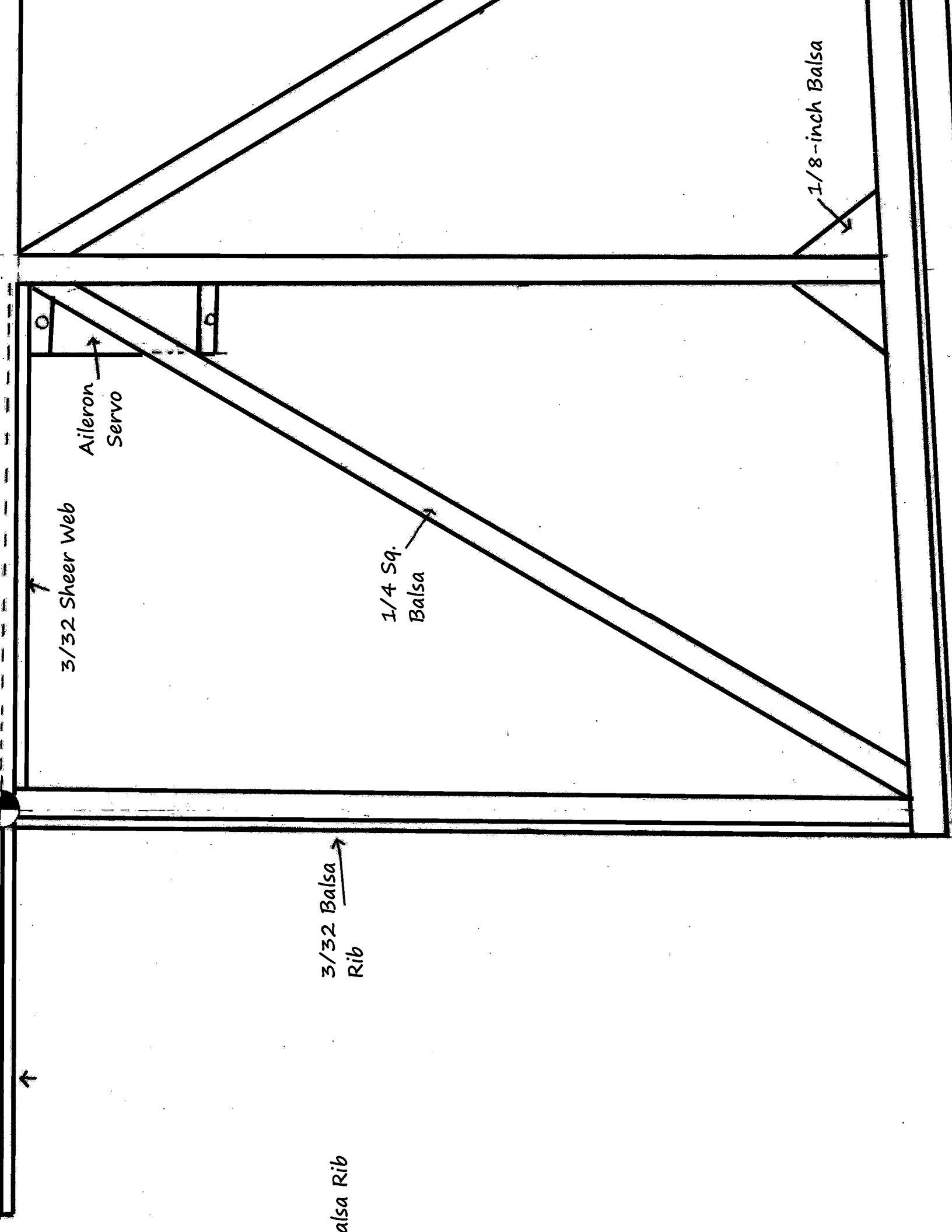


← 3/32 B

1/4 Sq. Brace

Aileron
Servo





1/8-inch Balsa

Aileron Servo

3/32 Sheer Web

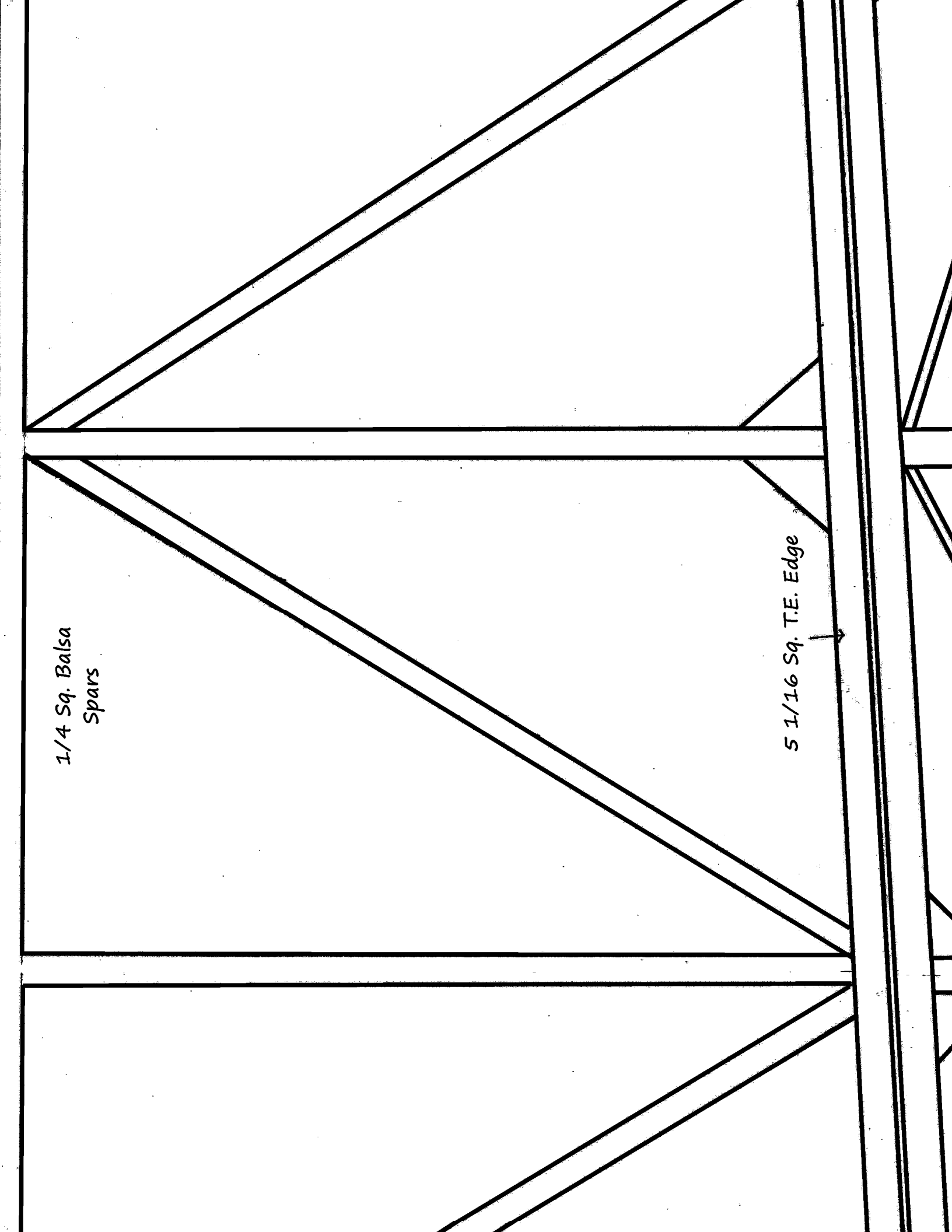
1/4 Sq. Balsa

3/32 Balsa Rib

Balsa Rib

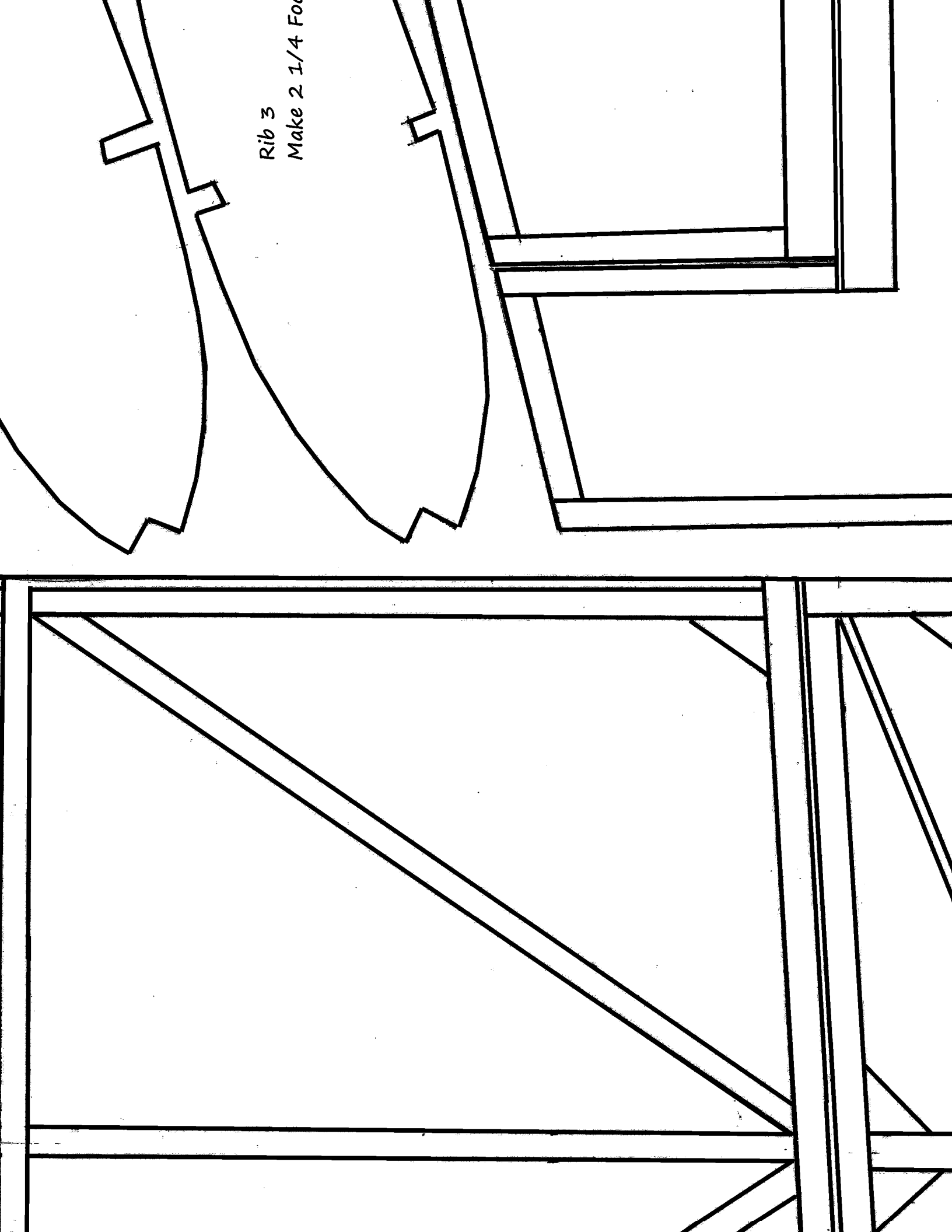
1/4 Sq. Balsa
Spars

5 1/16 Sq. T.E. Edge



Rib 3

Make 2 1/4 For



Rib 6

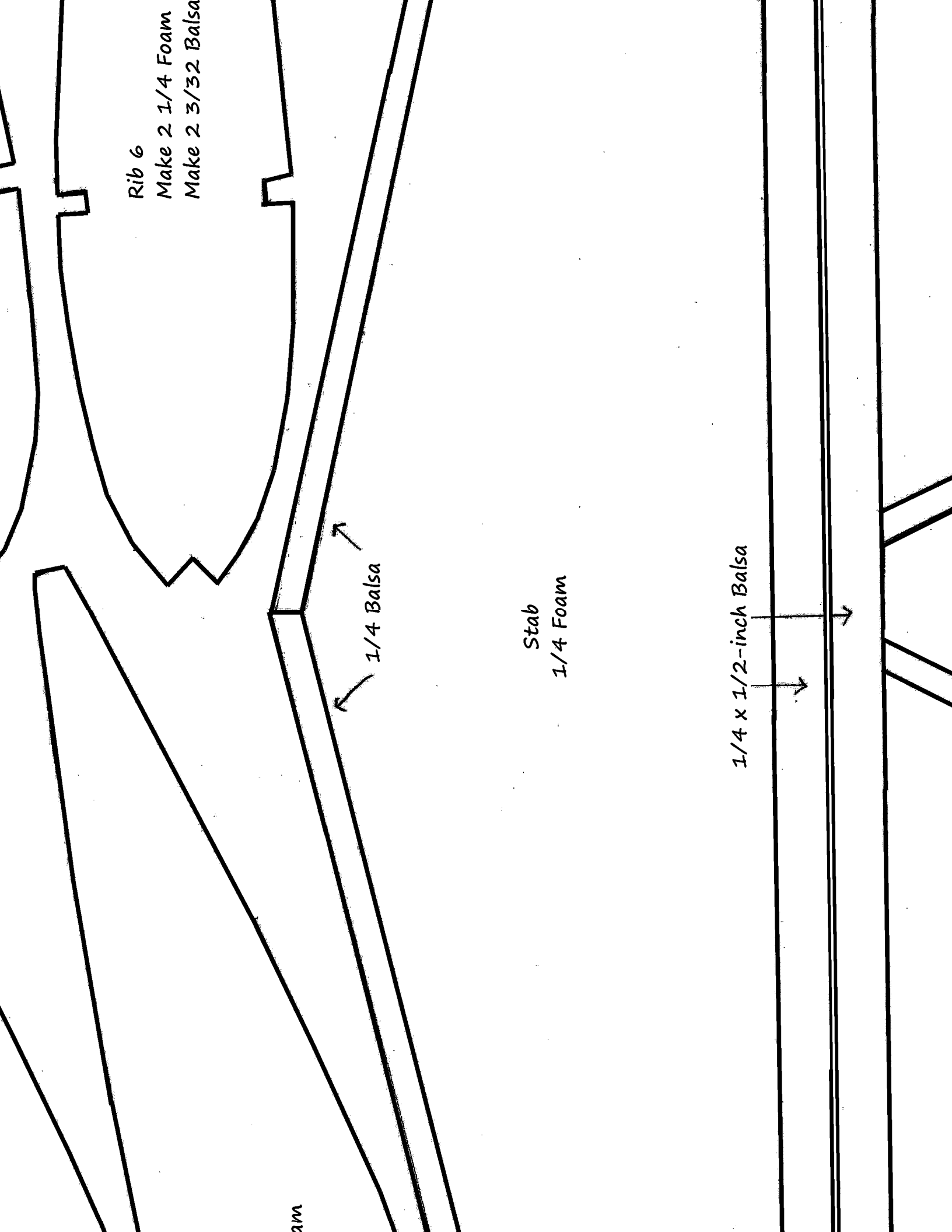
Make 2 1/4 Foam

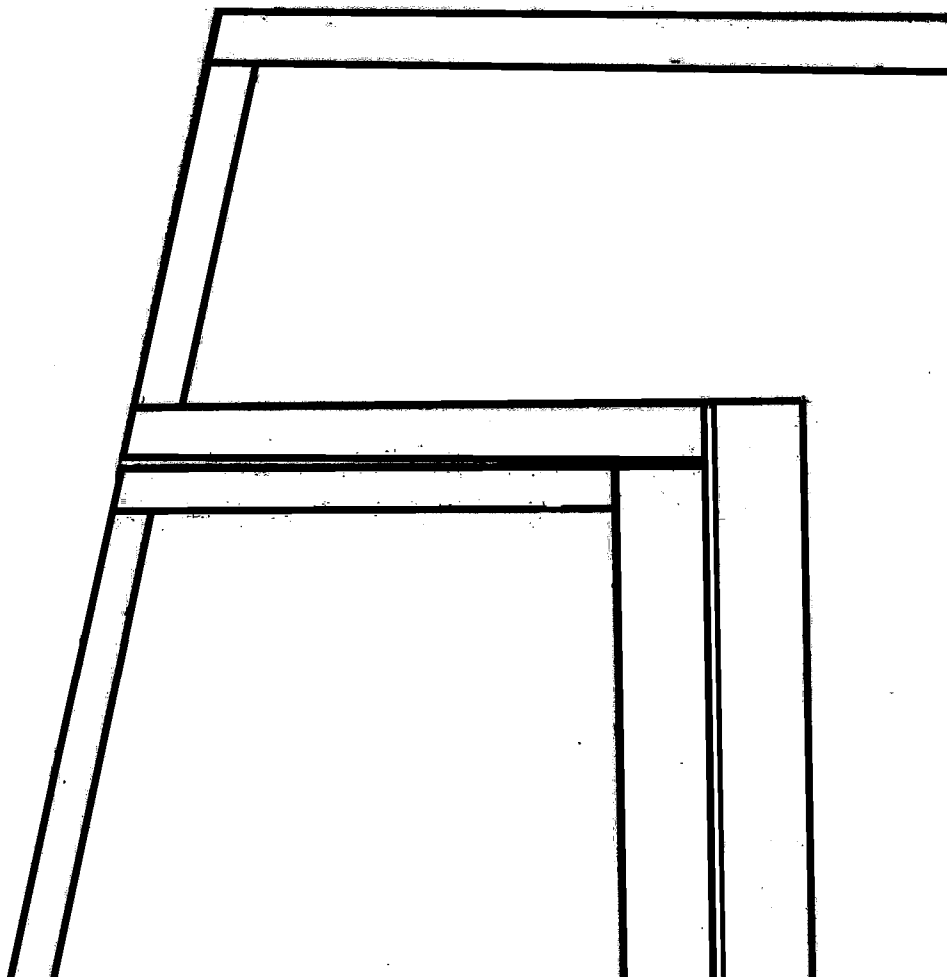
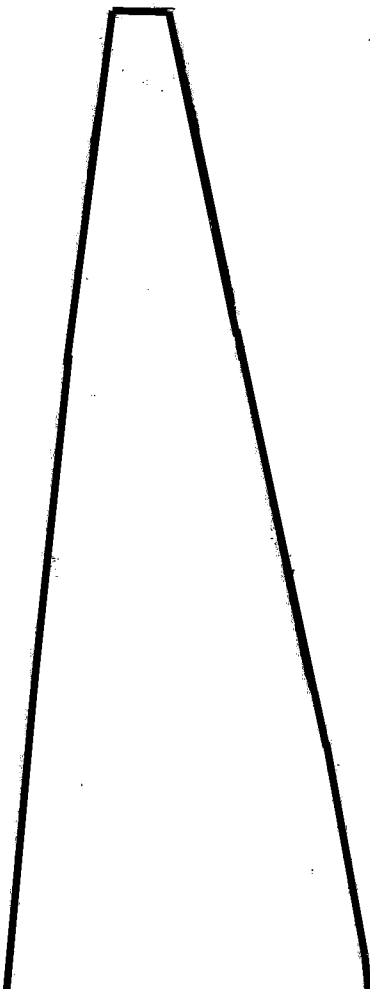
Make 2 3/32 Balsa

1/4 Balsa

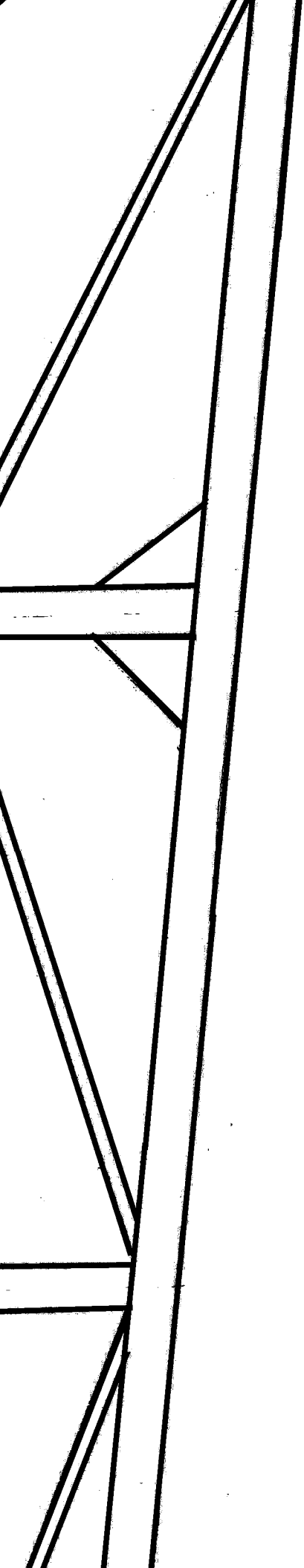
Stab
1/4 Foam

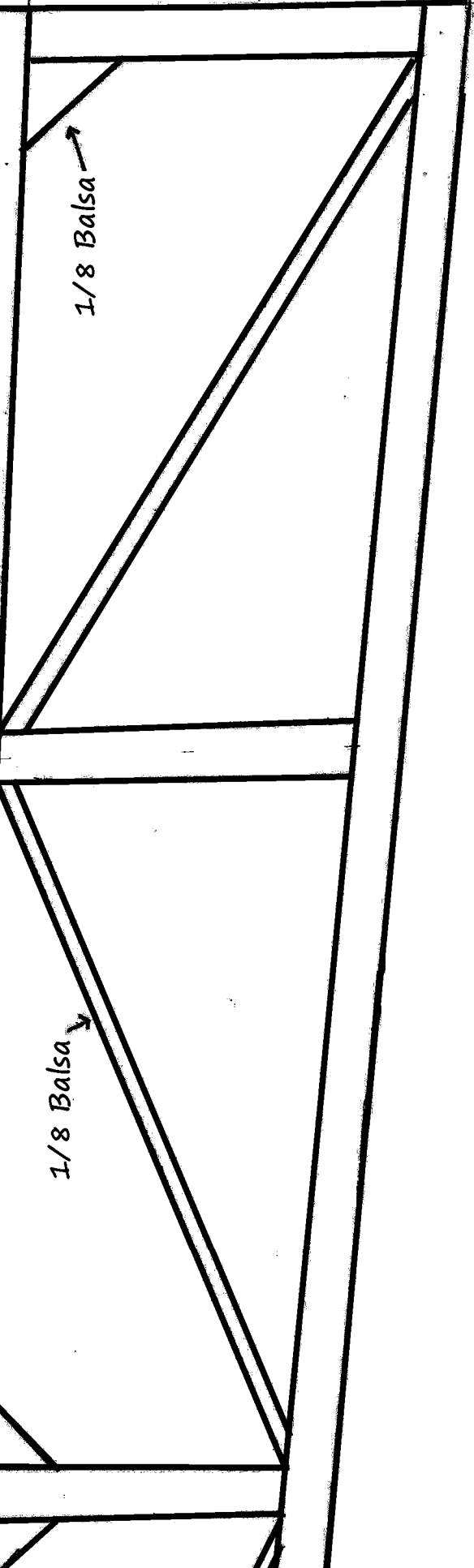
1/4 x 1/2-inch Balsa





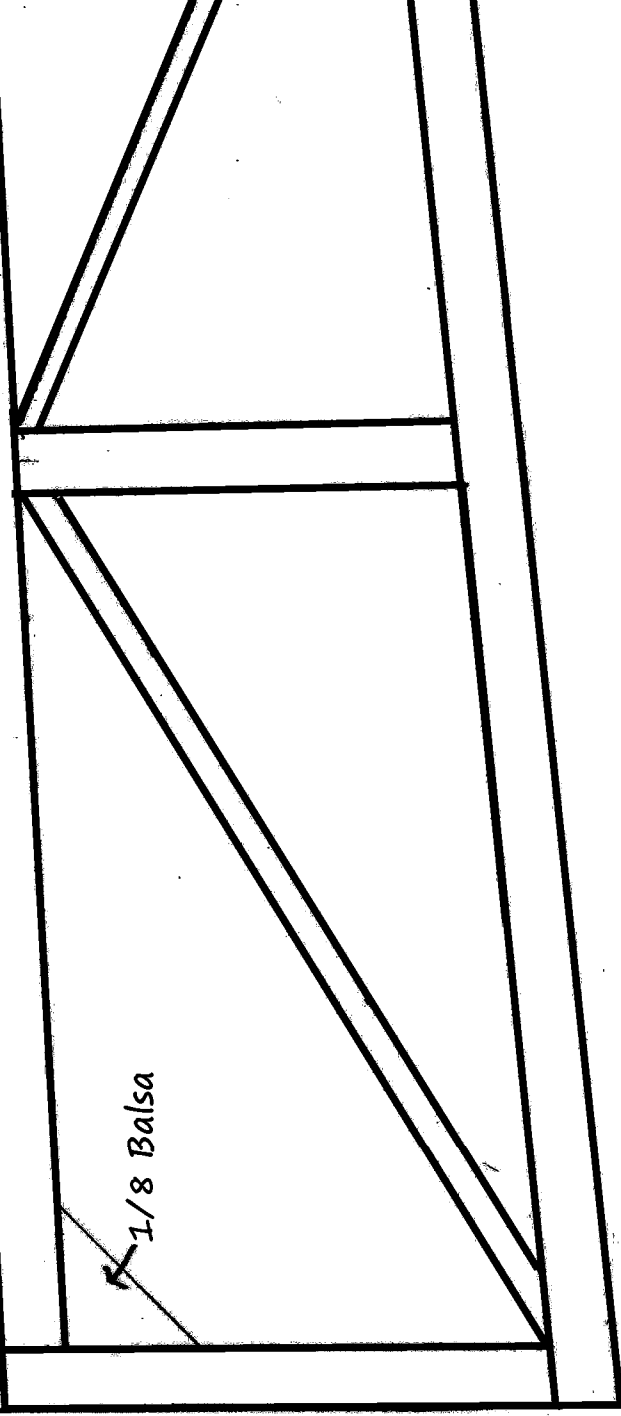






1 inch reference square





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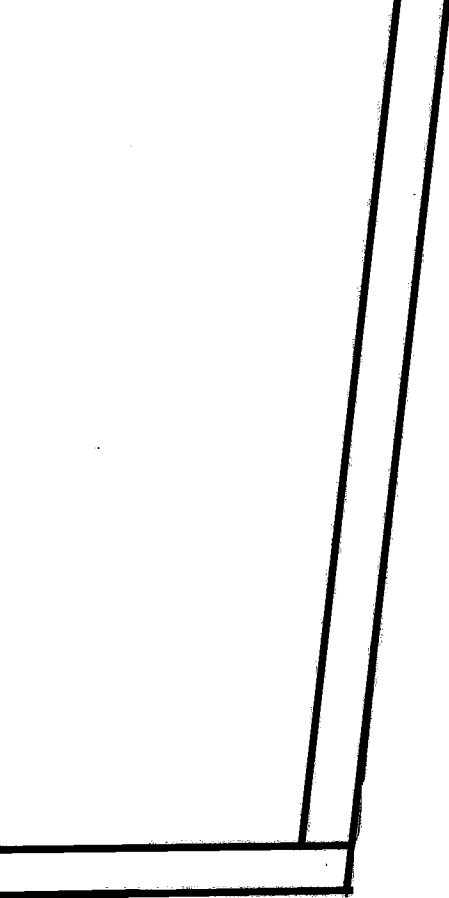


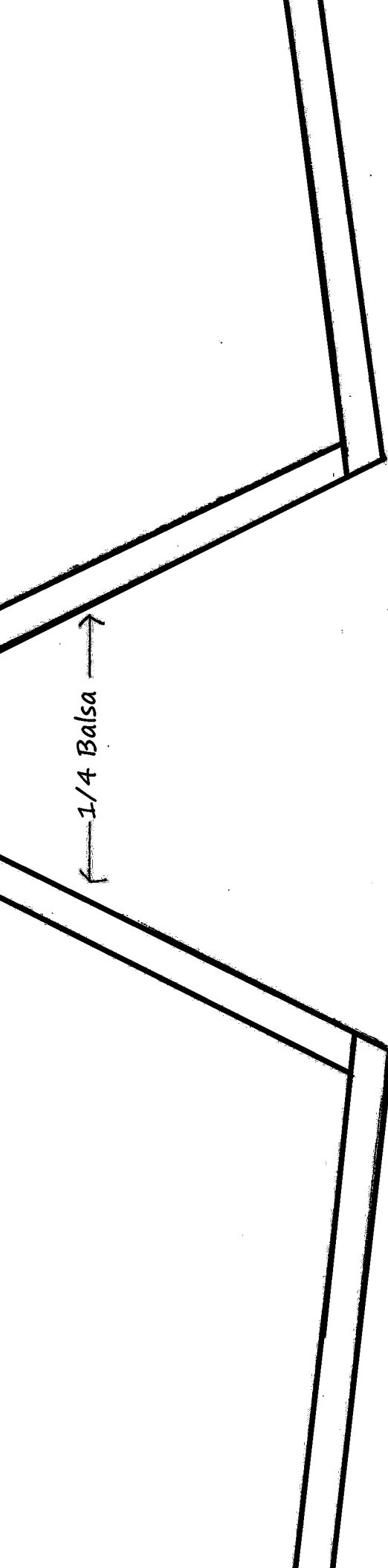
1/8 Balsa
↓

Ailerons
5/16 Sq. Balsa Frame
1/8 Cross Bracing

variation
without
of AMA







1/4 Balsa



TR-260

Plan No. 1134 Sheet 2 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