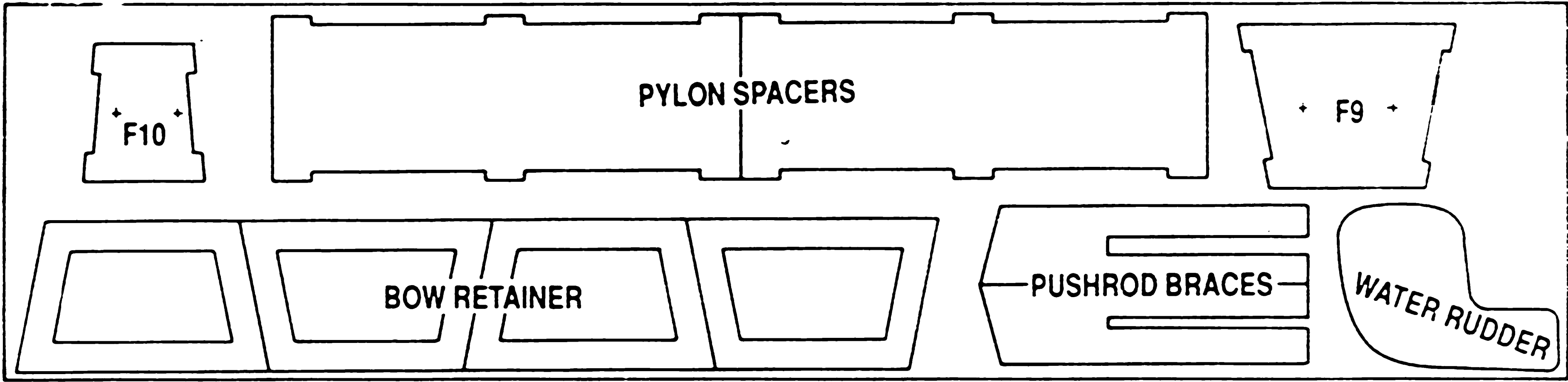
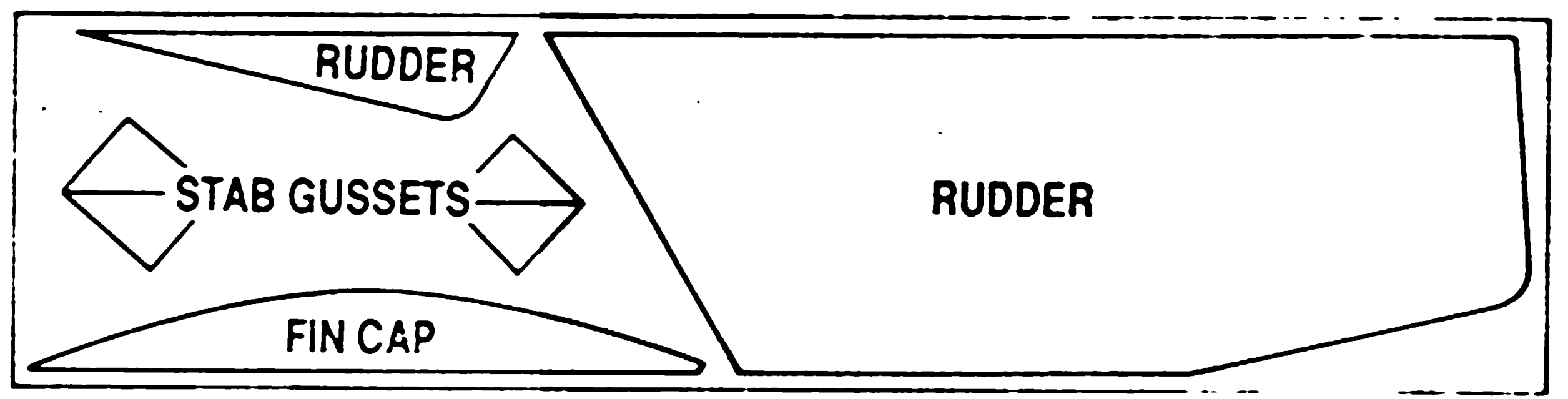


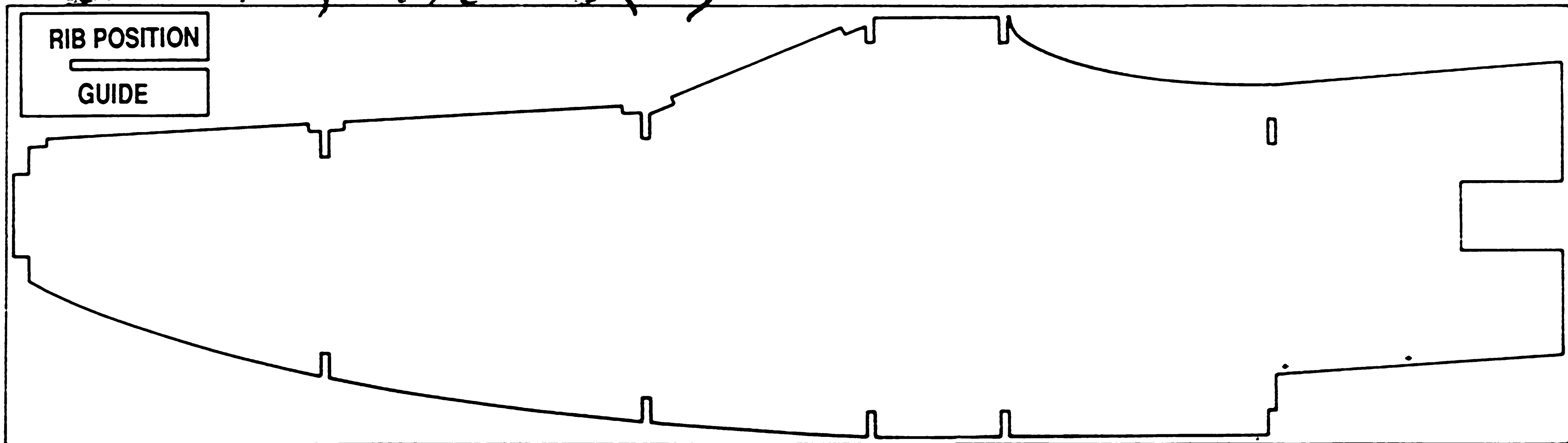
3mm LTPLY 5x20 (1)



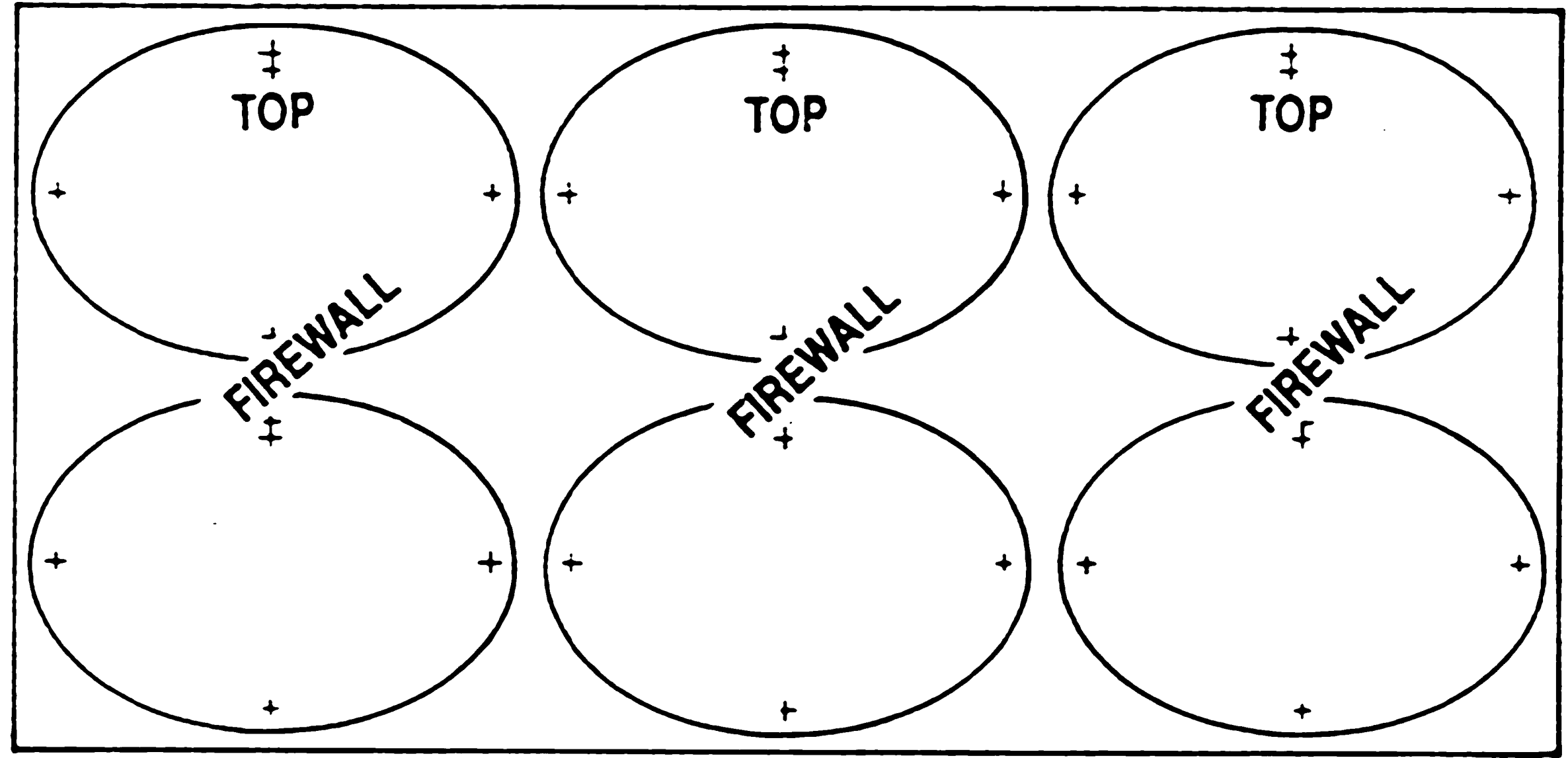
3x13 1/4 x 1/4 (1) Balsa



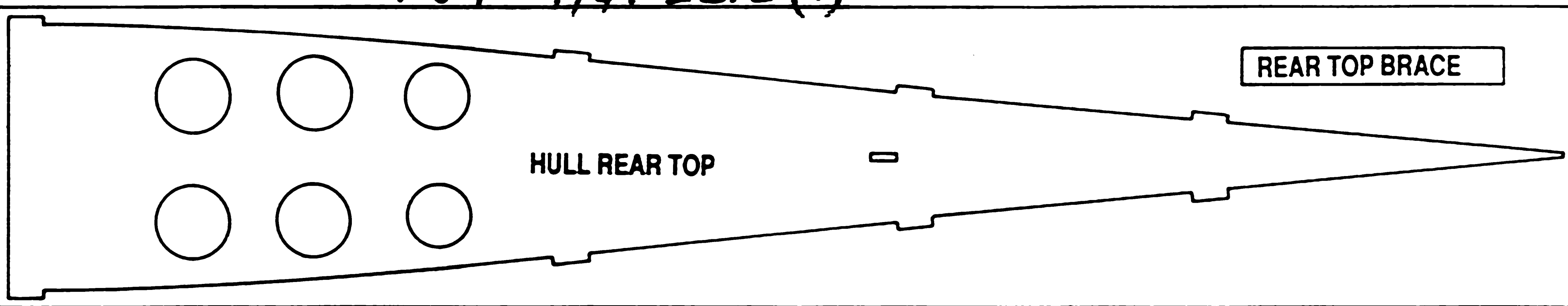
3mm LTPLY 6 1/2 x 23 (2)



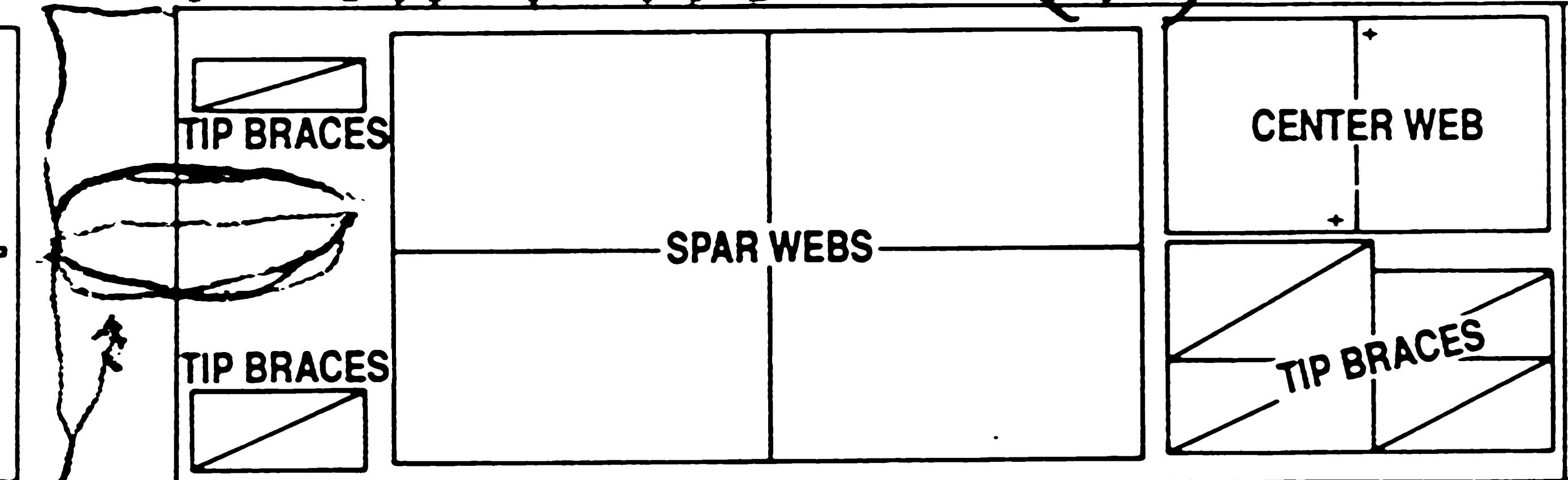
3mm Lite Ply 6x12 (1)



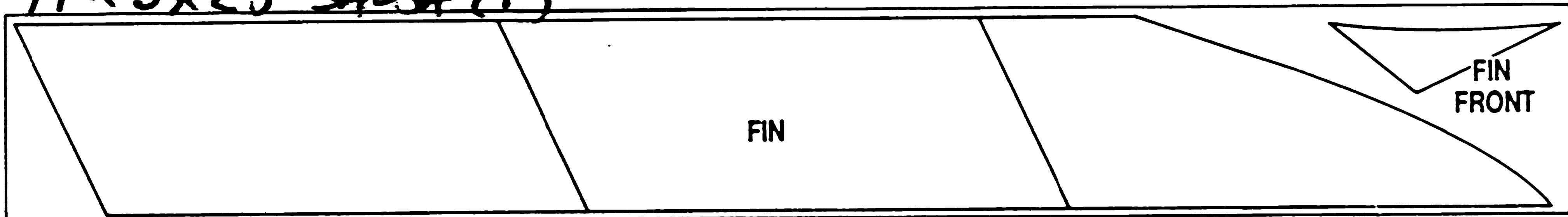
3mm LTPLY 4 1/4 x 22 1/2 (1)



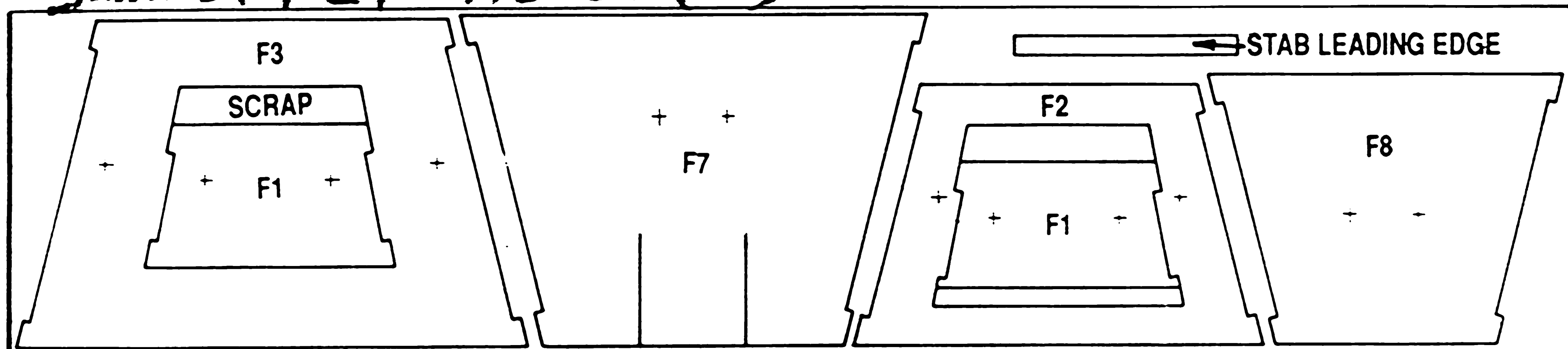
3mm LTPLY 4 1/2 x 23 (1)



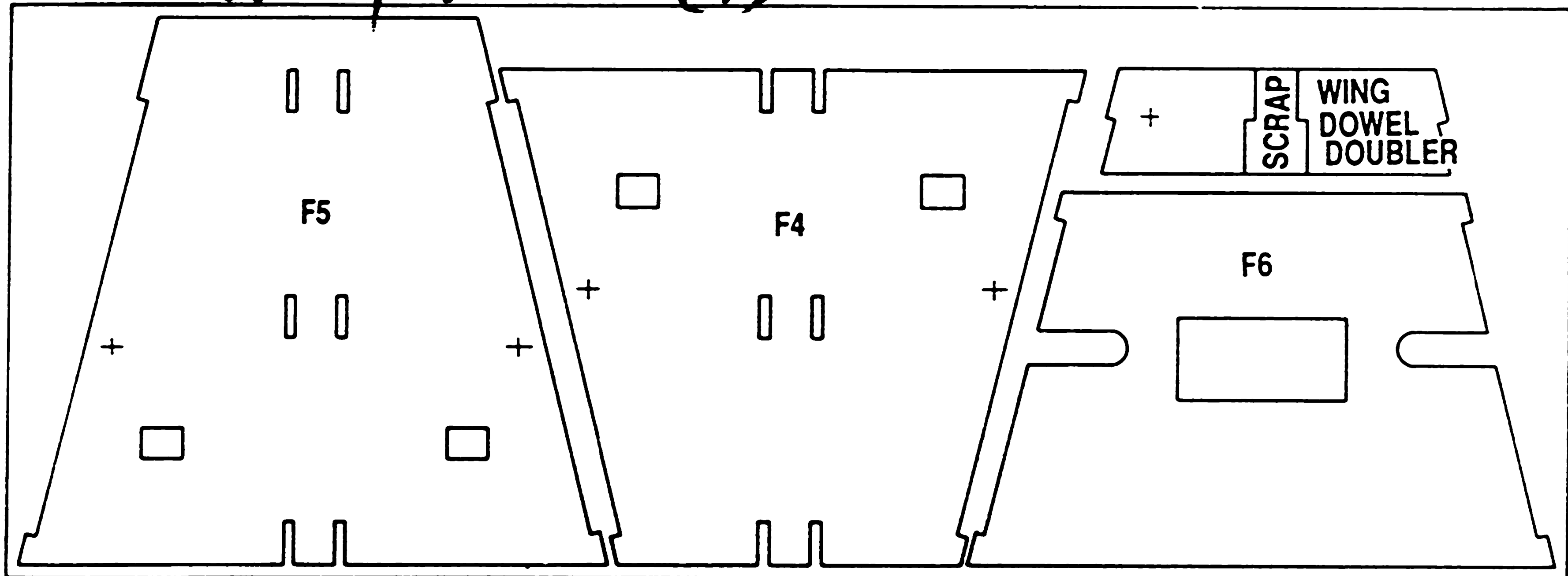
1/4 x 3 x 23 Balsa (1)



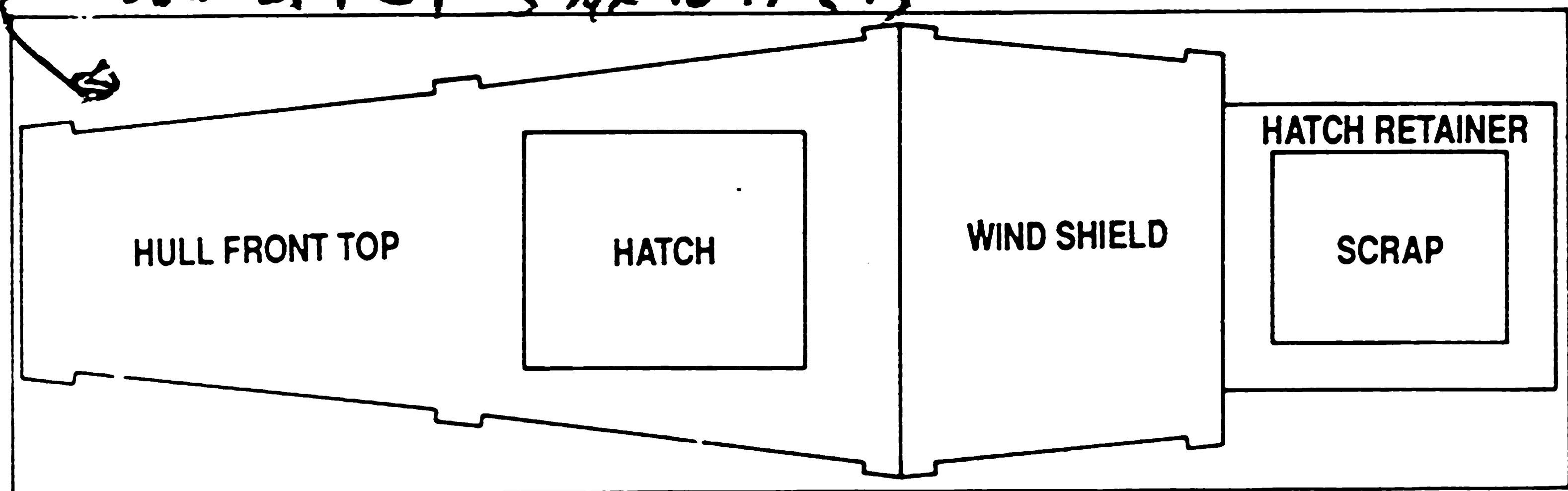
3mm LTPLY 4 1/2 x 20 (1)



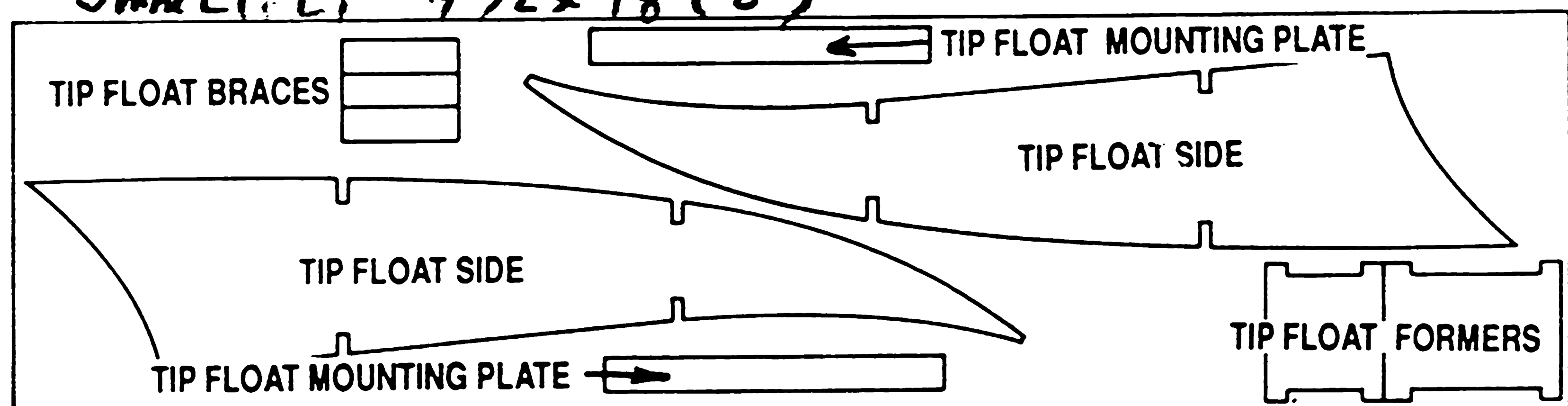
3mm LTPLY 6 1/2 x 20 (1)



3mm LTPLY 5 1/4 x 16 3/4 (1)

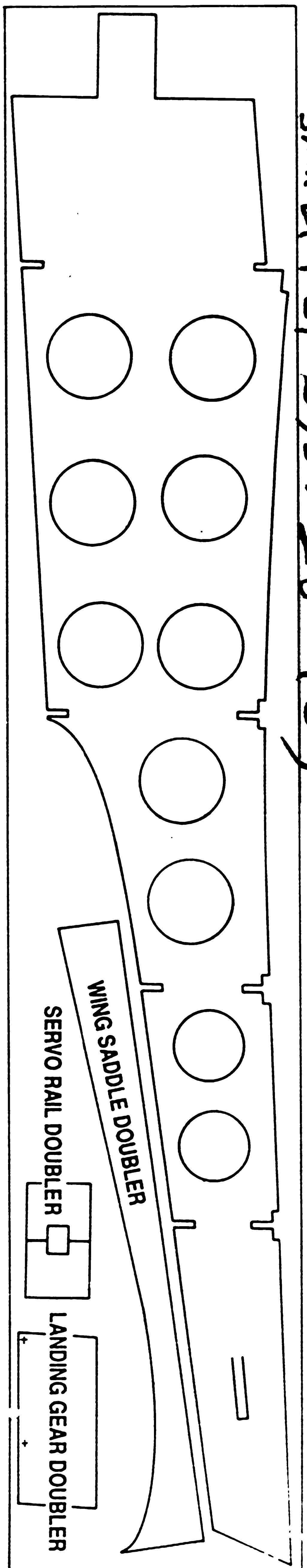


3mm LTPLY 4 1/2 x 18 (2)

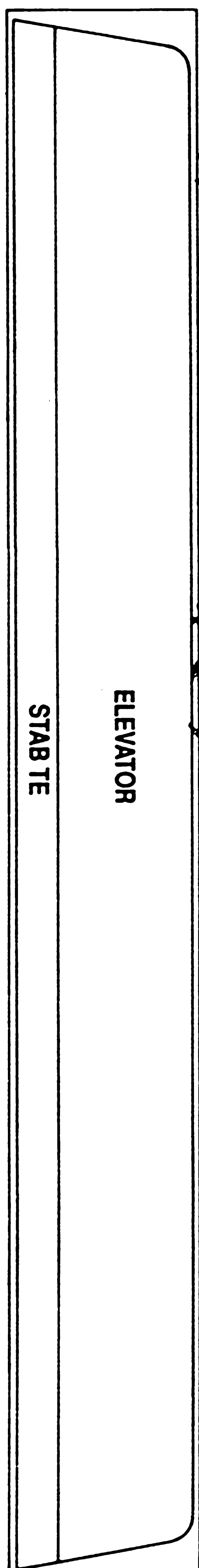


SEAMASTER DIE-CUT PARTS IDENTIFICATION SHEET

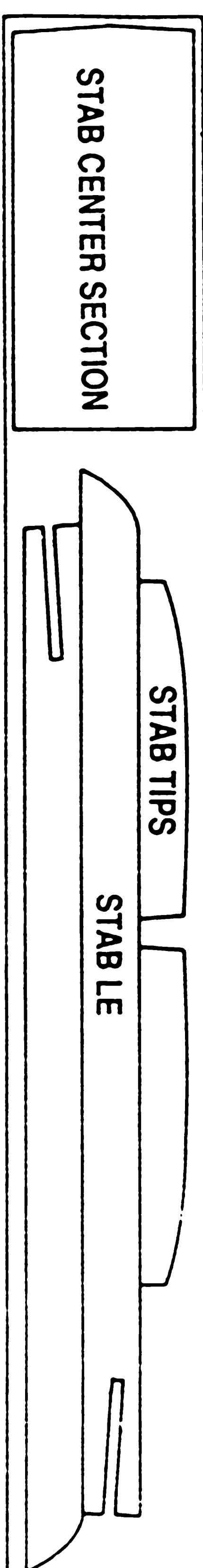
3mm LTPLY 5 1/2 x 28" (2)



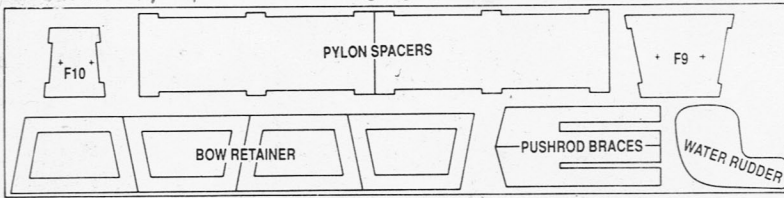
1/4 x 3 x 23 1/2 Balsa (1)



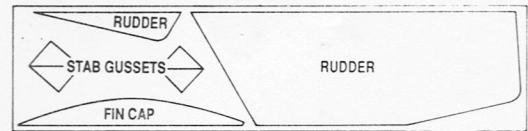
1/4 x 3 x 23 Balsa (1)



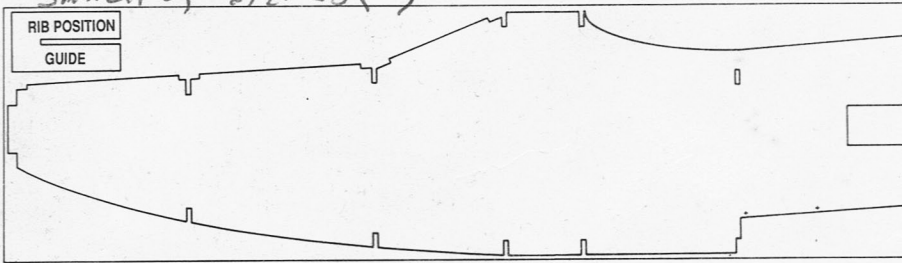
3mm LTPLY 5x20 (1)



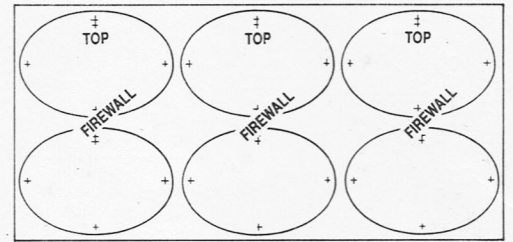
3x13 1/4 x 1/4 (1) Balsa



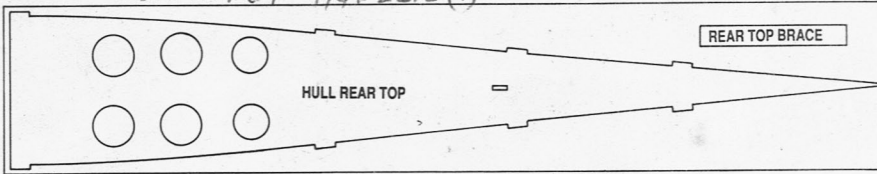
3mm LTPLY 6 1/2 x 23 (2)



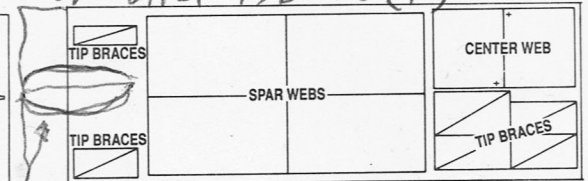
3mm Lite PLY 6x12 (1)



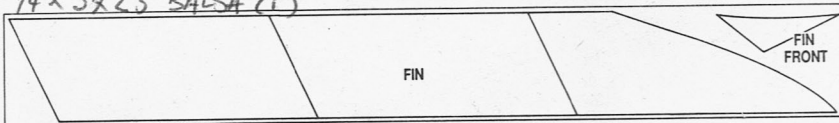
3mm LTPLY 4 1/4 x 22 1/2 (1)



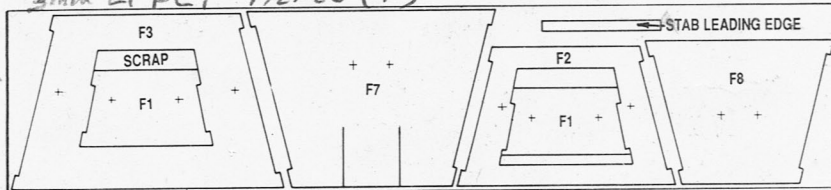
3mm LTPLY 4 1/2 x 23 (1)



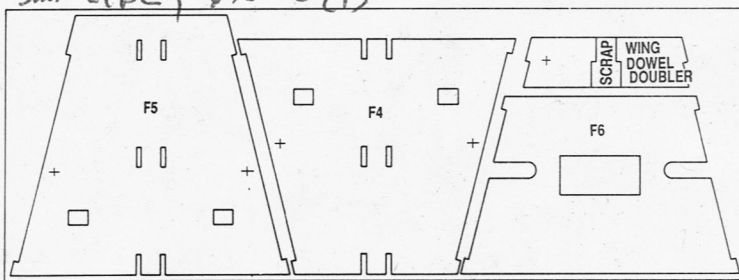
1/4 x 3 x 23 Balsa (1)



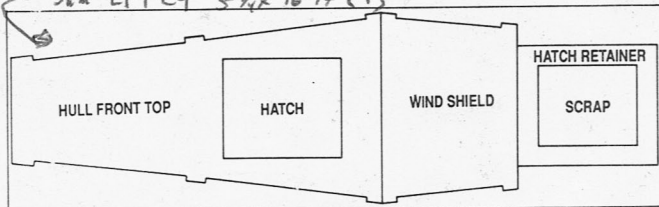
3mm LTPLY 4 1/2 x 20 (1)



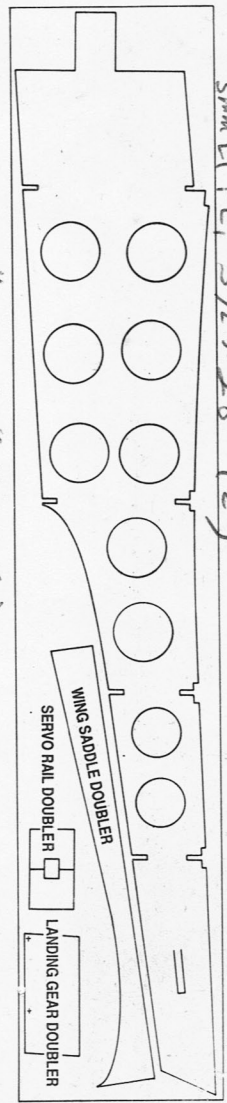
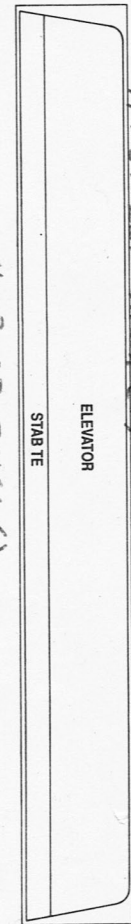
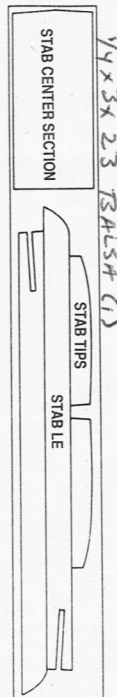
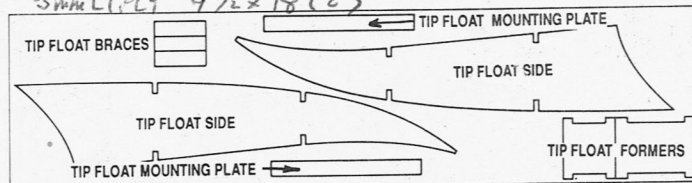
3mm LTPLY 6 1/2 x 20 (1)



3mm LTPLY 5 1/4 x 16 3/4 (1)



3mm LTPLY 4 1/2 x 18 (2)



SEAMASTER DIE-CUT PARTS IDENTIFICATION SHEET

0.0915 Diameter

THIS IS FLAT

14

$$\sqrt{4-25/8}$$

THIS CARD OF
GIVEN TO
RECEIVED BY
DATE
NAME

THE END
1925 ABOUT
THE
SUN

MAKE A LEFT
AND A RIGHT

THIS END
UP 1.25"
W30V3
↓ SURFACE

THIS FLAT

~~T1-15-FLA-~~

$$\frac{8}{5}x$$

5/13/2019

MATIN LARDINO GREEN

1,591

1/8 music wraps

$$-2\frac{1}{2}$$

3 corals

6-5/8 BRASS TUBES

 $\frac{3}{114}$

5/32'