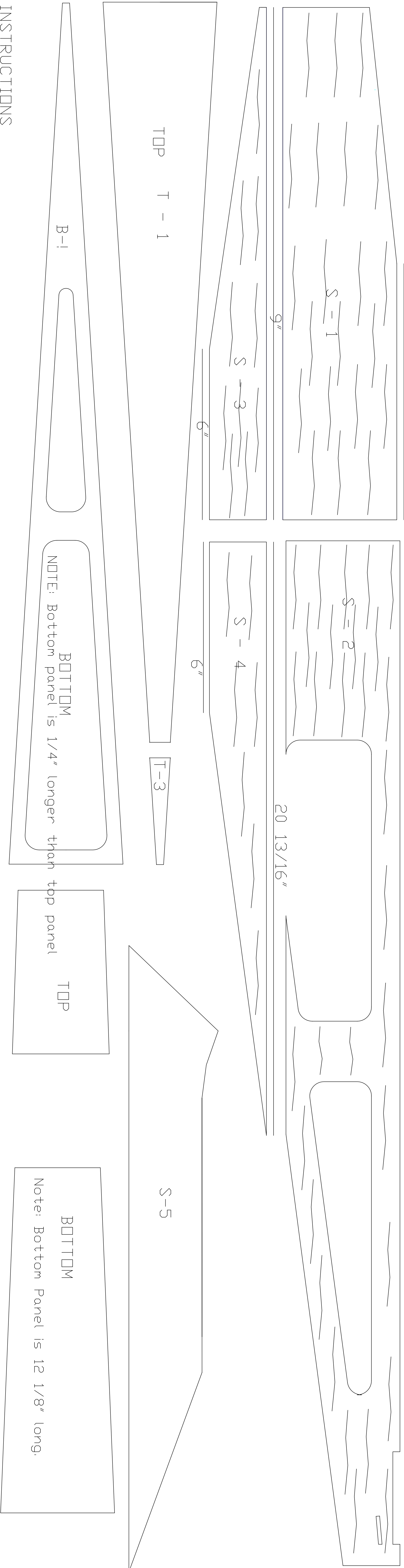
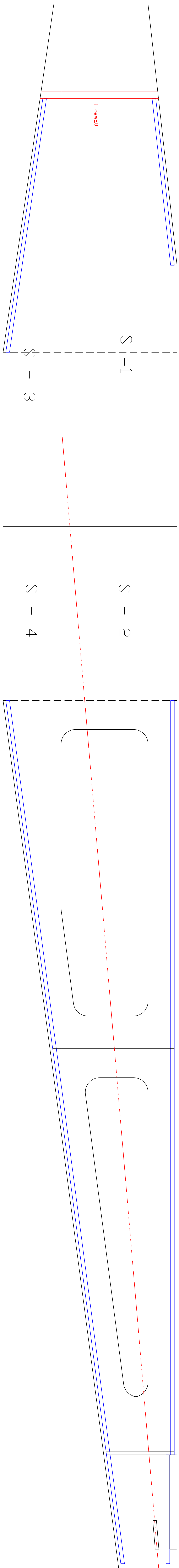
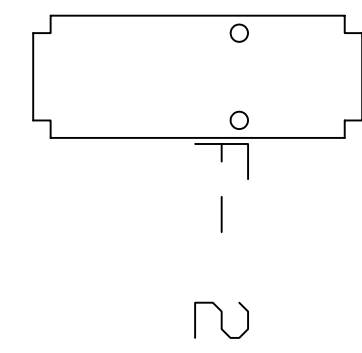
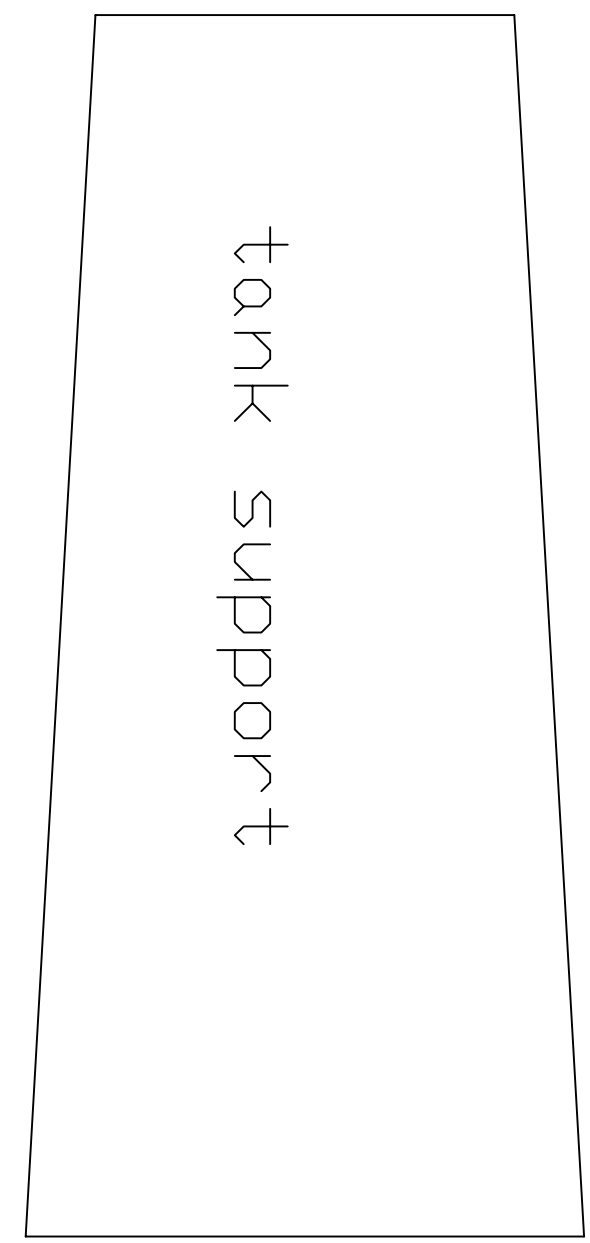
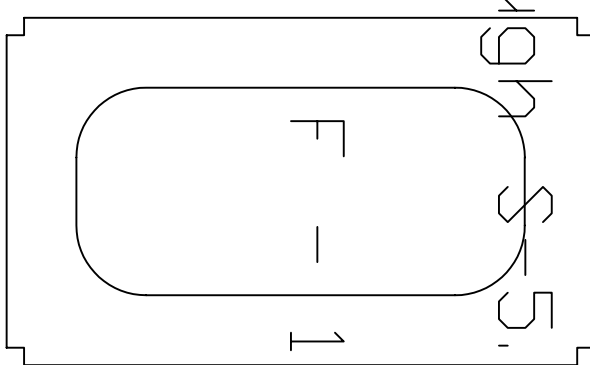


Panels - Cut from 3/32 x 4" x 36" sheeting. Make 2 each of S-1 through S-5. 36"



INSTRUCTIONS

1. Cut all of the above panels from 3/32 x 4 x 36" sheet balsa. Cut 2 each of S-1 through S-5.
2. Spread wax paper on a FLAT surface. Edge glue S-1 through S-4 as shown, cover with wax paper, weight down and leave to dry overnight.
3. Repeat the process to complete a second side panel.
4. Glue 1/8 x 1/8 sticks 3/32" from edge of completed side panel as shown in blue.
5. With a fine point marker or pen, mark the two positioning guide lines on the Completed side panels. (Dotted Lines)



6. Pin Top Panel (T-1) to building board.
7. Glue F-1 and F-2 in positions shown. Use a square to assure that they are vertical.
8. Glue sides on (Upside down) by applying glue to 1/8" rails. Again use a square to maintain vertical alignment.
9. Glue a 2" piece of 1/4" X 1/4" stick between the aft ends of the side panels. Use pins to hold in place.
10. Allow to dry thoroughly.
11. Turn Fuselage over and glue T-3 into place at aft end of fuselage.
12. Set assembly aside and move on to control surface assembly.