Wing Instructions

- Shim the Lower Main Spar with 1/1
- 1. Shimming will allow the sheetin Shim the Rear Spar and A1 with 3/3 Do not glue A1 to the Rear Spa
- Glue all Ribs in place 3.
- Add the Upper Main Spar, and She
- Mark the notch positions on the 5/8 notches
- Notch the 3/4" wide Trailing Edge s
- Glue the Leading and Trailing edge Add the aileron riblets A2 7.
- Epoxy the Top Motor Pad parts into NOTE: Make sure each Pad is properly, the motor struts will be
- 10. Glue the Wing Tip panel to the und
- 11. Sheet the upper surfaces where sh
- 12. Unpin the assembly and epoxy the place
- 13. Sheet the lower surfaces where she
- 14. Join the wing halves and fiberglass15. Add a 1/8" Wing Pin

Ε

F

Float Templates

Upper, **2x**--1/2" balsa 0

Lower, **2x**--1/2" balsa 0

0

Float pads, 4x--1

D

6

16" scrap and pin in place over the plan ting to cover the Lower Main Spar later 3/32" scrap and pin in place over plan par!

7

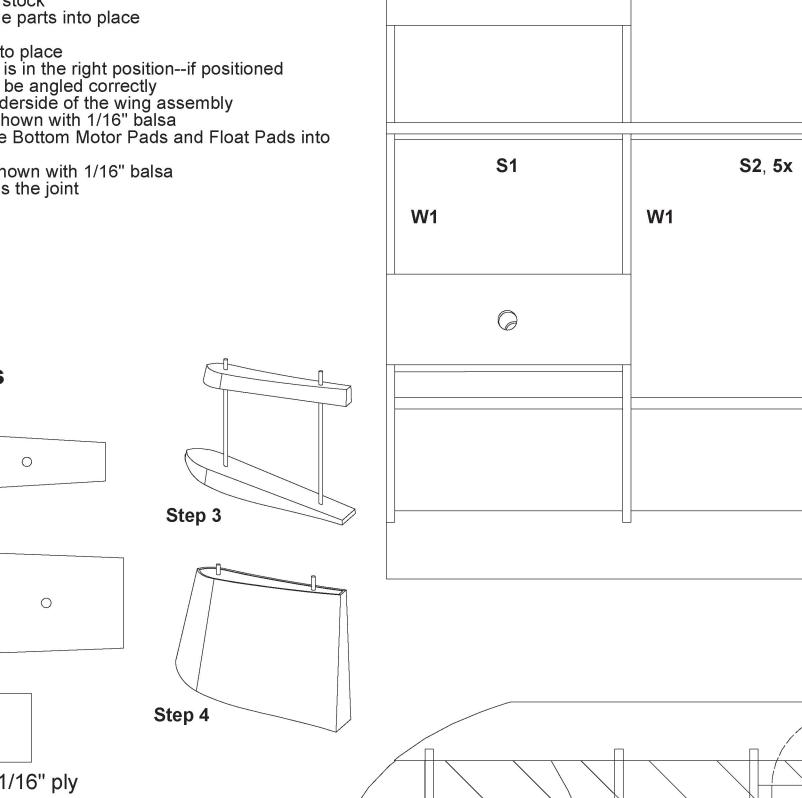
ear Webs

8" Leading Edge stock and cut in the

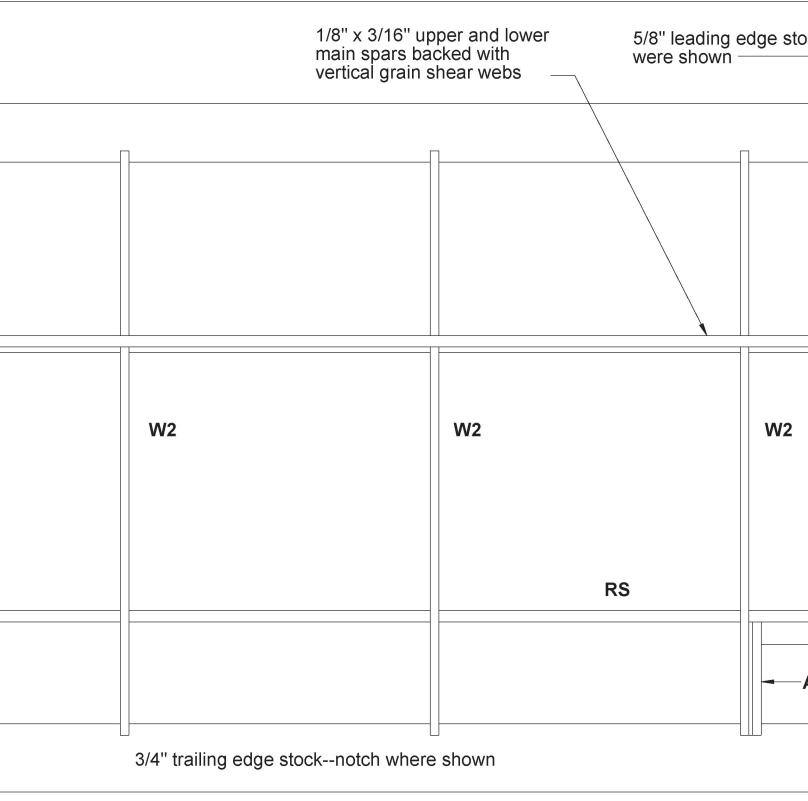
stock

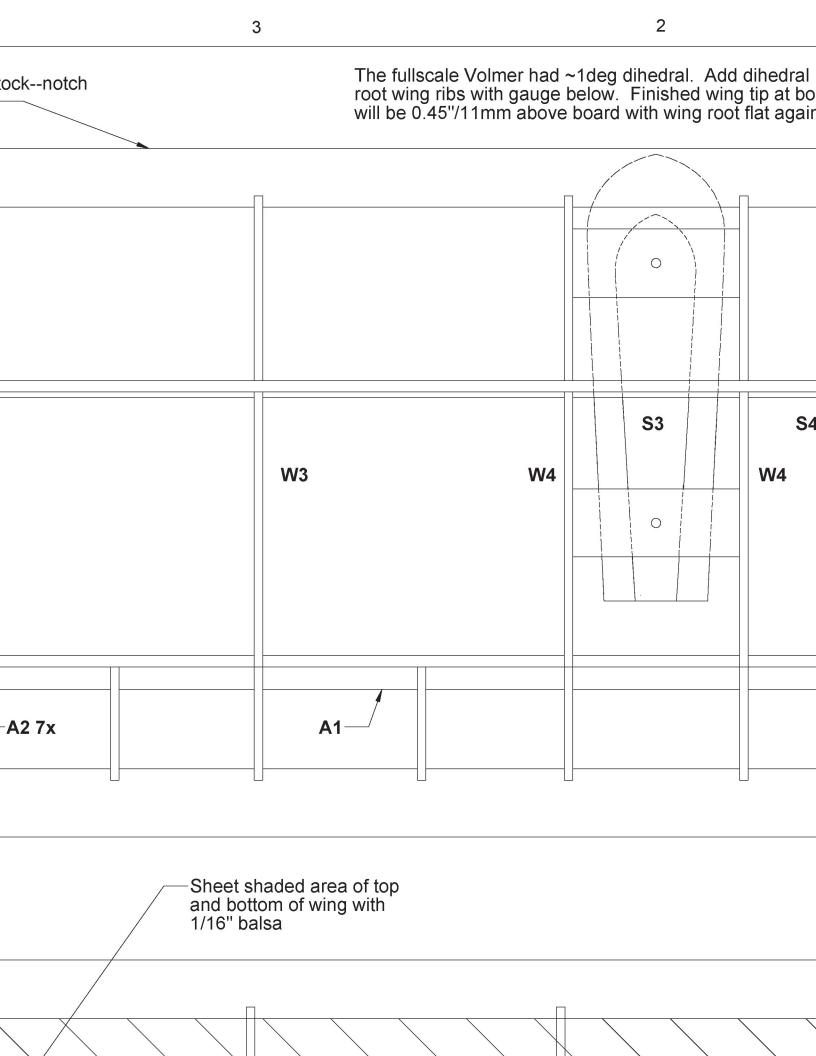
be angled correctly

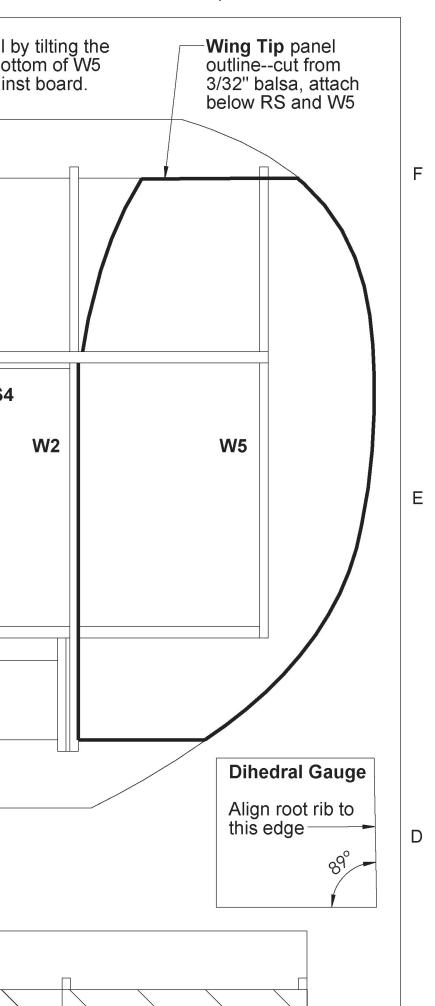
s the joint



5 4







Float Instructions

C

- Cut Upper and Lower formers from 1.
- Shape the top of the Upper and the as shown on the side view of the fur Join the Upper and Lower formers v 2.
- 3. fiber rods
 - 1. Note: the holes in the Lower for Sheet the floats with 1/16" balsa an

Wing Te

