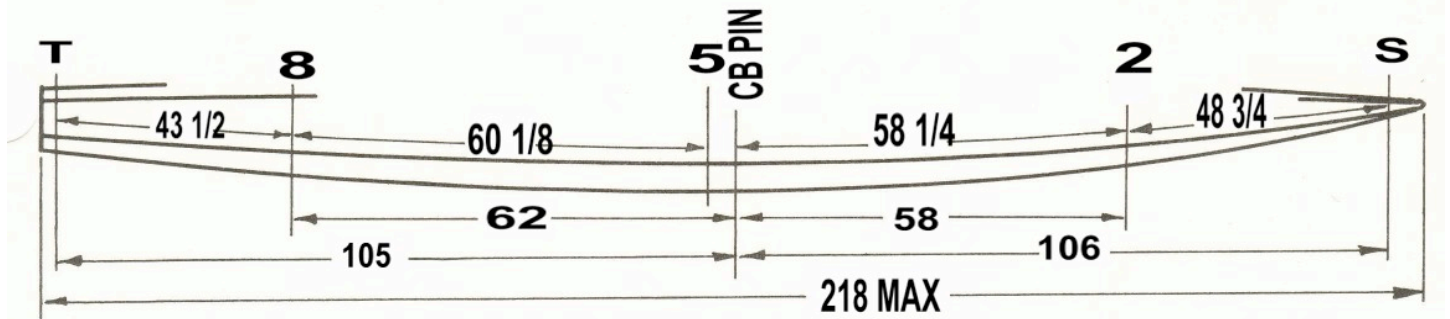


Y-FLYER Measurement Form

Y-_____

Owner _____



1. CB Pin to Transom $106 \frac{1}{4}$ +/- _____ 2. Overall Length _____

3. Reference Plane to Hull C/L (Nominal)

Deviation (+ or -)

4. Beam at Chine (Nominal)

Deviation (+ or -)

5. Deadrise (Nominal)

Deviation Port Side (+ or -)

Deviation Stbd Side (+ or -)

6. Topside Height (Nominal)

Deviation Port Side (+ or -)

Deviation Stbd Side (+ or -)

7. Topside Angle (nominal)

Deviation Port Side (+ or -)

Deviation Stbd Side (+ or -)

8. Deck Crown at Station 4 (18" forward of CB Pin) $4 \frac{3}{4}$ +/- _____

9. Cockpit _____

10. Coaming _____

11. Floorboards _____

12. Rub Rail _____

21. Black Bands - Deck to Top of Lower Mast Band

Between Black Bands

Mainsail Luff to Forward Side of Boom Band (10' - 8")

22. Mast _____ Manufacturer and Size _____

23. Boom _____ Manufacturer and Size _____

24. HIN (12 Digit Number on Transom) _____

25. Comments _____

Station T	Station 8	Station 5	Station 2	Station S
9 1/2	3 3/8	5/8	4 1/2	13
X				X
48 3/4	60 5/8	64 1/8	52 3/4	33 3/4
2 3/16	5 7/16	6 5/8	4 15/16	1
4 3/8	8 1/16	10 1/4	7 1/2	2 1/4
10 °	10 °	10 °	10 °	10 °
				X
				X

13. Splashboard _____

14. Standing Rigging _____

15. Flotation _____

16. Keel _____

17. Frames _____

18. Planking _____

19. Centerboard _____

20. Rudder _____

(1' - 11") _____

(20' - 8") _____

(10' - 8") _____

I certify the above data to be correct to the best of my knowledge.

Measurer _____ Fleet _____ Date _____