

THE IDEA

Development of the RVG wind vane self steering system was begun, primarily, to satisfy the need for a steering system that would truly steer a boat, as opposed to one that slowly adjusts a course **after** deviation takes place. A second goal was to build a unit whose engineering and mechanical standards were able to meet criteria demanded by any precision machine, and to offer continued operation with a minimal amount of maintenance or breakdown. A third objective was to afford maximum operator convenience and ease of operation. The RVG has fully met these objectives.

THE COMPANY

RVG is built by the International Marine Manufacturing Corporation. Originally produced in California, RVG was moved to the Florida area in 1976 and has enjoyed over 19 years of continuous steering vane sales and production. The company is owned and operated by individuals with extensive cruising experience and live-aboard backgrounds. A very high level of concern for both the customer and the product is one reason why RVG leads all others in performance and trouble-free operations.

An open invitation to visit and inspect is an ongoing tradition with International Marine to anyone who is interested in self steering.

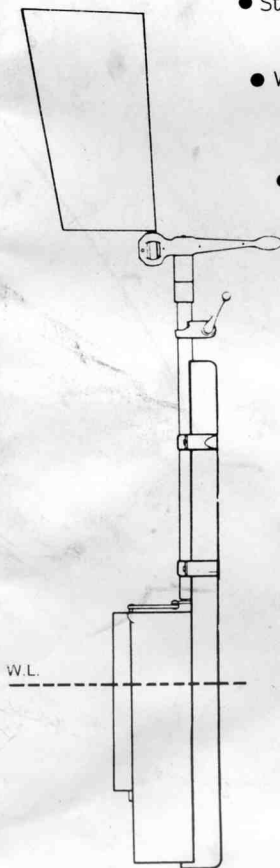


RVG[®] WIND VANE SELF STEERING SYSTEM



RVG[®] WIND VANE SELF STEERING SYSTEM

- Custom measured and made for your boat from 22' to 72' LOA
- Totally independent of ships steering
- Steers a straight track - no zig zag
- Works in a light air - any point of sail
- Can be used as an emergency rudder
- Single lever operation
- Four bolt removal



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