

TRI-STAR 37XRC — a Trimaran designed to fill the sailing requirements of today's sailers, be they racing, cruising or any happy combination of the two. Tri-Star 37XRC is a modern, versatile design with hull lines that have evolved from the Tri-Star's XR Trimaran series whose outstanding sailing performance is well known. Tri-Star 37XRC hulls are designed for the greater load carrying capability required of a cruising Tri while maintaining the XR hull lines and finesse so performance will be unmatched by other Trimarans. The 37XRC's low silhouette of 5' 6" from Dwl to the mast step gives minimum windage yet the flush deck design gives a bow higher than other Tris and an interior that has the spaciousness one should expect in a 37 foot Trimaran.

Ama "cabin hatches" (optional) are a new design feature of Tri-Star XRC series of Trimarans. The ama "cabin hatch" hinges up to form a private ama cabin. The ama "cabin hatch" has vinyl side curtains that are permanently attached and give complete weather protection. Entrance is through a zippered door in the side curtains.

The ama "cabin hatch" in combination with bunk curtains gives the Tri a welcomed added bit of privacy without adding any extra weight to the basic design.

Tri-Star 37XRC, like all Tri-Stars, has been designed to be built using either cold molded plywood construction or foam F.G. construction. Whichever method or construction the builder selects, he will find the design is detailed with the most comprehensive of plans — plans that include full-size patterns, plus Ed Horstman's informative construction books that cover fully every stage and point of construction.

Ed Horstman designed Tri-Star 37XRC to be a beautiful Trimaran, uncompromised in performance, spaciousness, seaworthiness or ease of construction — all features that are synonymous with Tri-Stars flush deck and unitized construction. Tri-Star 37XRC — truly an exciting Trimaran design.