

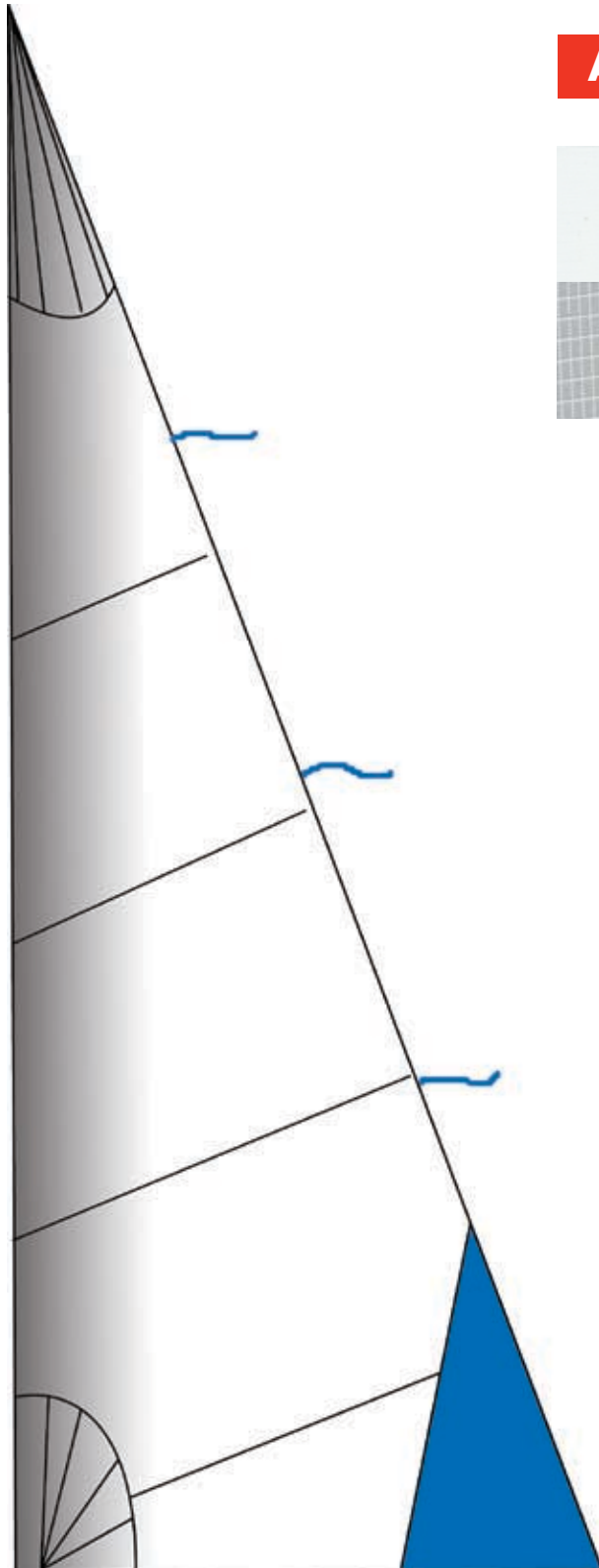


**WESTAWAY™**

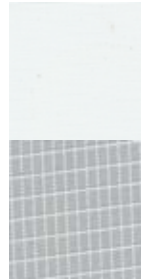
**SAILS**



**CROSS CUT IN-MAST MAINSAIL**



**AVAILABLE MATERIALS**



**PREMIUM CRUISE DACRON**

Dimension AP or Square

**BLUE WATER CRUISE**

Hydranet Cross cut - Woven  
Spectra/ Dyneema and Polyester





# WESTAWAY™

## SAILS



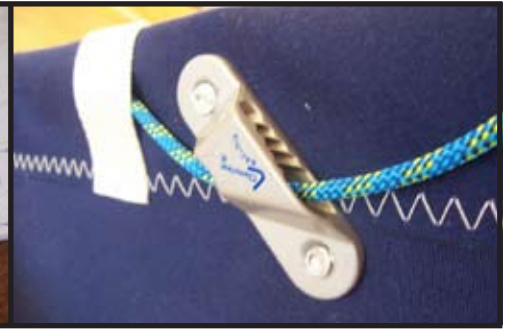
### CROSS CUT IN-MAST MAINSAIL



Panels in-house  
computer designed



Option of roller  
bearing clew block



Leech line with  
alloy cleat at clew



UV protective  
cover at clew



Lightweight Patches and  
webbing loops for easy rolling



Anti-chafe 3-step  
stitched seams

The standard in-mast reefing mainsail is cut almost totally flat to enable the sail to roll up neatly and tightly. The sail has no battens as these bulk up the sail in the mast chamber. It is essential that good quality sailcloth be used to further aid rolling and resist the loads across the foot and tack areas due to the action of the rolling, especially if a winch is used! Because the sail must be low stretch in all directions, not just the leech - we use a high quality fabric,

ensuring reliability and shape retention. The leech is hollowed similar to a genoa to eliminate leech flutter and help to keep the leech flat. A high quality ball bearing clew block can be fitted to reduce friction when furling and unfurling. A UV protective sacrificial cover is sewn to the clew to protect this area of the sail when the sail is rolled away.

