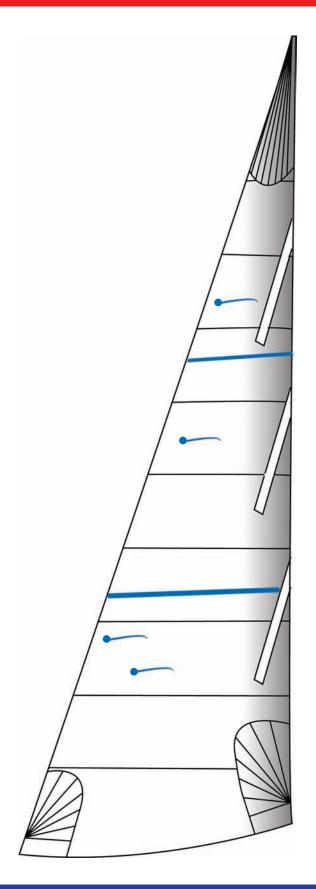


CROSS CUT JIB WITH VERTICAL BATTENS



AVAILABLE MATERIALS

PREMIUM RACE DACRON Dimension AP Dacron Medium or

Firm Finish

ONE DESIGN RACE DACRON

Dimension SQUARE Dacron Medium or Firm Finish

CLUB RACE DACRON

Contender High Aspect Dacron

KEVLAR - HIGH PERFORMANCE RACE

Dimension FLXA

PENTEX - CLUB RACE

Dimension FLXP

KEVLAR OFFSHORE PERFORMANCE RACE

Dimension FLXA C/W single or double sided Polyester woven

taffeta for added durability.

PENTEX OFFSHORE PERFORMANCE RACE

Dimension FLXP C/W single or double sided Polyester woven taffeta for added durability.

PBLUE WATER PERFORMANCE CRUISE

Dimension Hydra Net





SAILS

CROSS CUT JIB WITH VERTICAL BATTENS



Panels in-house computer designed and cut.

Option of lightweight UV protective strips on leech & foot.

Spectra leech line with alloy cleat.



Anti-chafe 3-step stitched seams.

Tapered non-shattering & anti-twist Epoxy or Fibreglass battens.

Full length zipped bags.

Still the most common and suitable option for the majority of cruising or cruiser / racer boats. A cross cut sail is simple, durable and economic. Radial style woven fabric is simply not stable enough to make a long lasting radial sail, Westaway only recommend radial construction for laminate fabrics; any performance advantage a new radial Dacron sail will be soon offset by the sail shape 'ballooning' as it ages. Jibs and Staysails are usually high aspect as a result we use an all purpose or high aspect yet tightly woven Dacron. This ensures that the sail will be long lasting in both durability and shape retention. If the sail is to be used in conjunction with a roller reefing system vertical battens can be fitted to help support the leech, racing style sails can be fitted with battens perpendicular to the leech. UV protective sacrificial strips can be fitted to the leech and foot.

