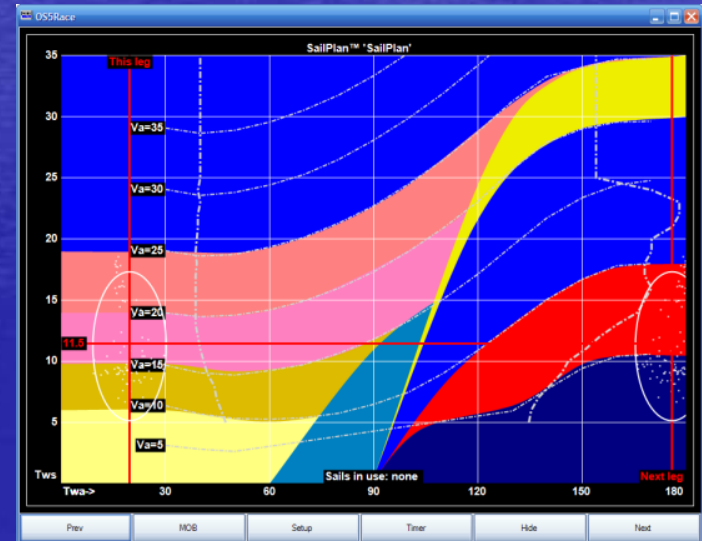


OCKAM

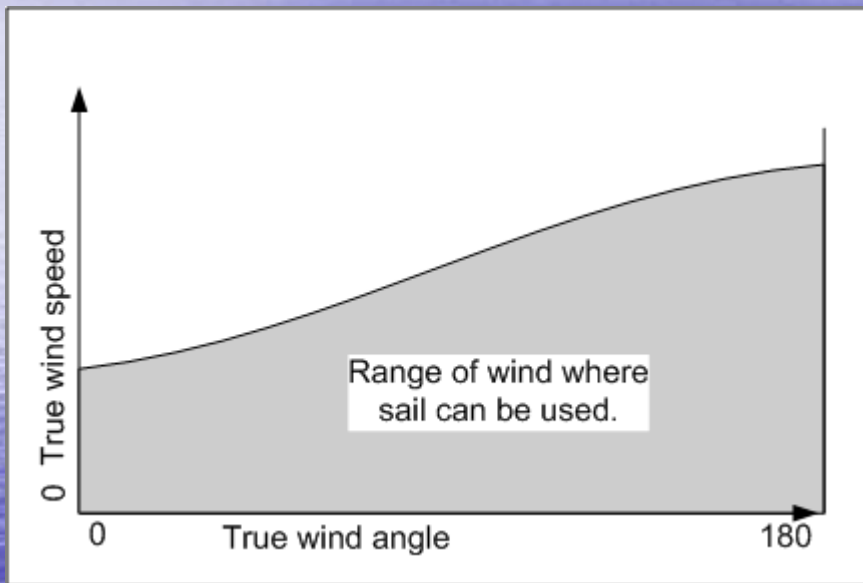
INSTRUMENTS, INC.

What is SailPlan™?

SailPlan™ is a live sail crossover chart showing current and next-leg true wind conditions, apparent wind, targets and wind statistics.

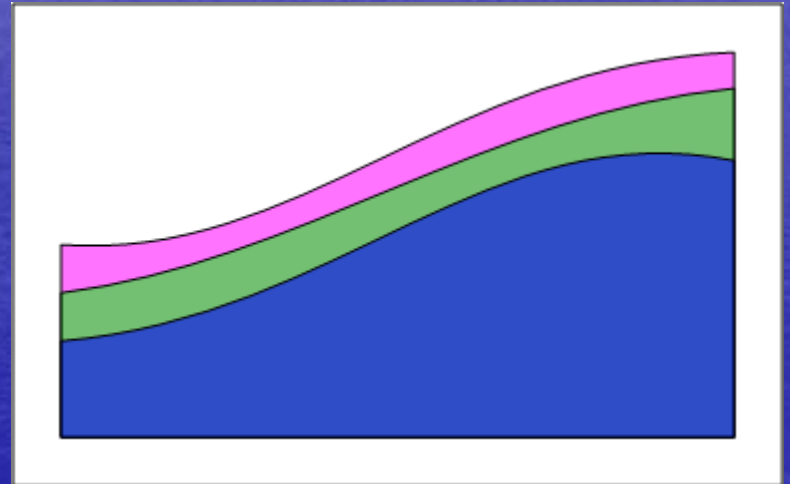
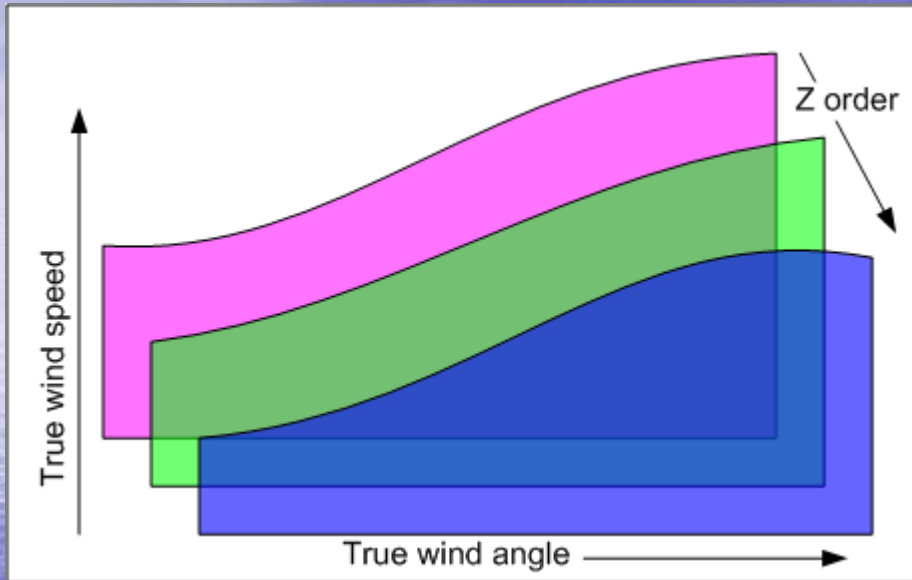


Sail 'Shmoo'



Each sail has a range of wind conditions where it is safe or effective to use. This range can be plotted on a wind graph as shown here. The range normally extends down to 0 knots because it is safe.

The 'Shmoon'

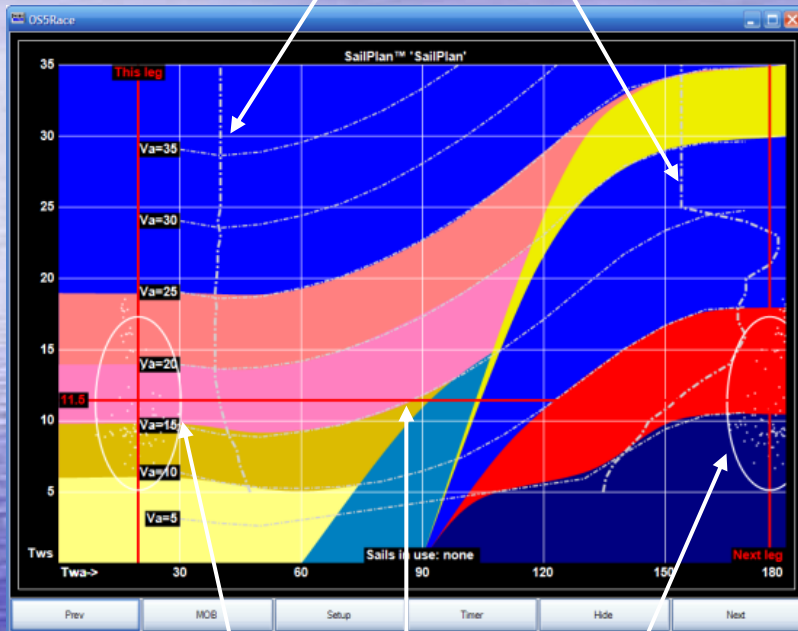


Lighter sails that may be more effective at lower wind ranges will display over sails with higher wind ranges.

This arrangement allows a sail that is not aboard to be 'turned off', exposing the on-board sails that can do the job.

The real-time display

Target angles



This leg

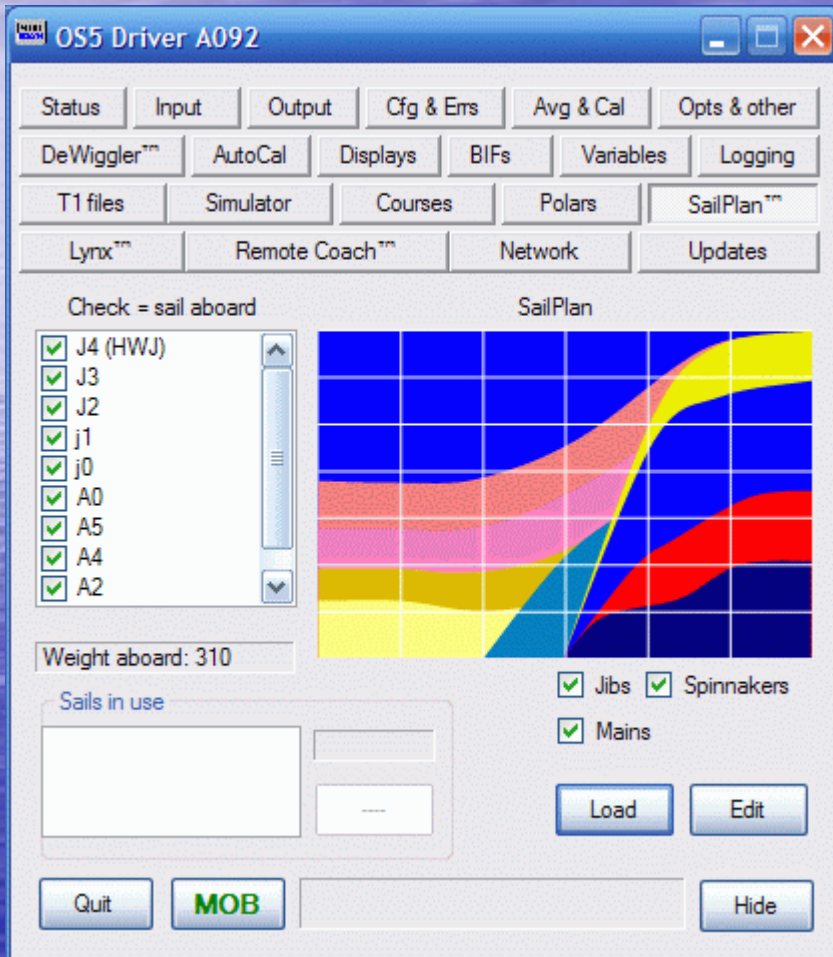
Next leg

Current wind speed

SailPlan is designed for use while racing. The sail shmoon are overlaid with current wind conditions for the current and next legs.

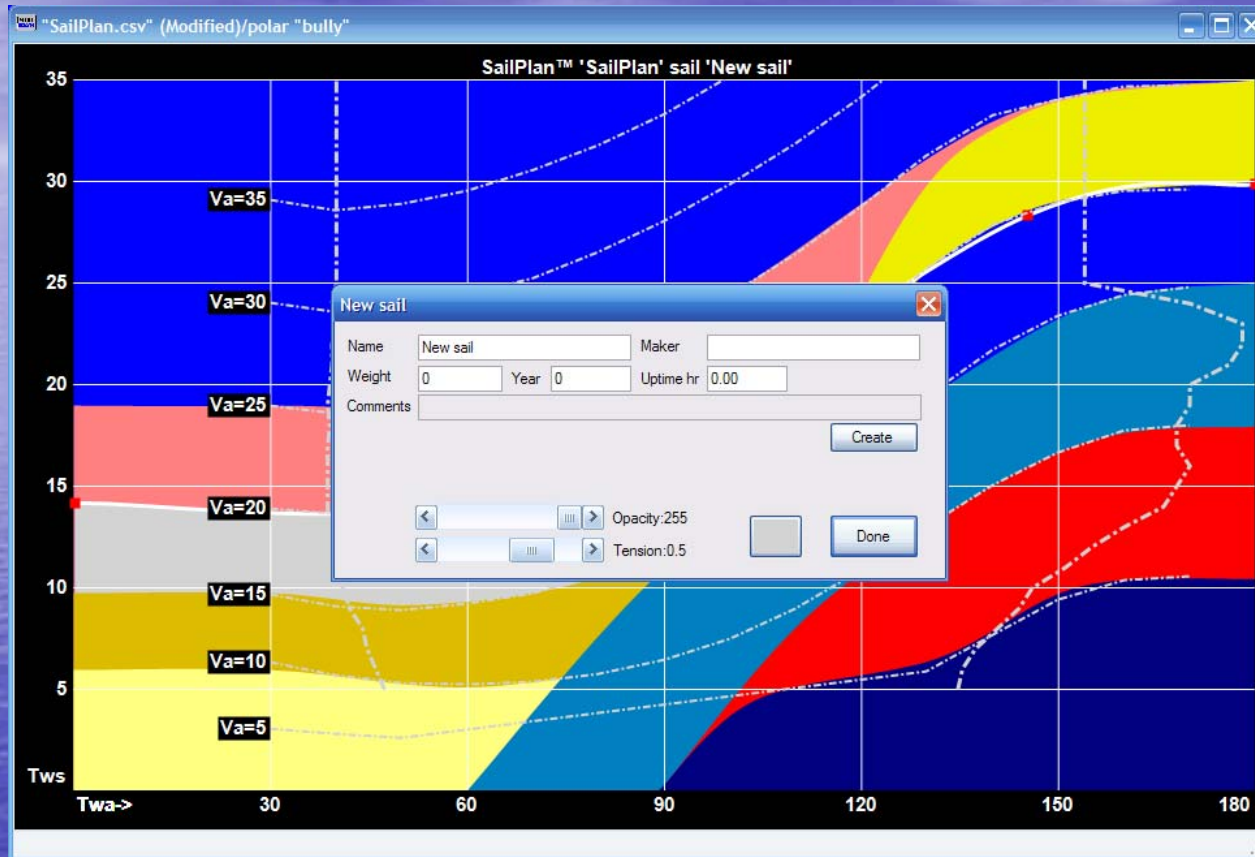
When a polar is included, target angles and apparent wind speeds are also shown.

Administration



- SailPlan is maintained in the OS5 driver and sent to the displays.
- Here we have all sails aboard (checked). The total weight is 310.
- When heavy weather sails are left ashore, uncheck them. The new reduced total will be displayed.

SailPlan Editor



The SailPlan editor is available free of charge at our web site. Give it a whirl. Take a look at the tutorial:

<http://www.ockam.com/os5/SailPlan/BuildingYourOwnSailPlan.pdf>