









Picture 1 Main traveller from Harken with automatic relase on leward traveller

Picture 2 Blocks for genua sheet is tied on the instead of using sjakels

Picture 3 All blocks are tied with spectra rope of using shackles to reduce weight and increase flexibility

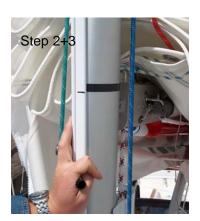
Picture 4+5 Deck layout
Picture 6 Special turnbuckels to ease trimming
Picture 7 Spinnaker bag system, which makes it
possible to move the bag forward in the
cabin when not using the spinnaker





## **Mastrake**

- 1. Take off your forestay
- 2. Bring it to the front of your mast
- 3. Mark the forestay just under the black mark.
- 4. Put the forestay back in its original place.
- 5. Measure from the black mark on your forestay to the centre of the pin-bolt when put back on its place
- 6. The lenght should be adjusted to the actual wind speed according to below table





Step 6

Wind (TWS)	Measurement
0-10 knt	225 cm
8-16 knt	226-227 cm
14-26	228 cm

## Mast step

- 1. Measure from aft bulk head to back end mast step. (28-36mm)
- 2. Centre your mast at deck level according to your shroud position
- 3. Measure your J-measurement (forestay position at deck level to front of mast at deck level). This measurement should be 3450 mm. Maximum J-measurement according to class rules.





