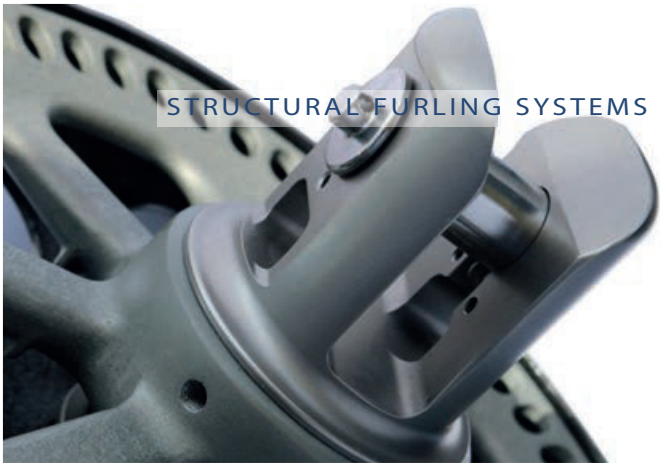




STRUCTURAL FURLING SYSTEMS



Structural furlers have been installed on racing sailboat for a long time. These structural furlers support mast loads and can entirely furl in and out the sails (such as Solent, Staysail, Genoa). This high performance system is also supplied on ocean cruising yachts for Staysails.

PERFECT SAIL & LIGHTNESS

STK FURLERS

- Saving weight (up to 3 times lighter than a conventional furling system)
- Stronger furling power with large diameter drum
- Maximum luff thanks to the low profile drum (continuous line drum)
- Simple installation fitting various forestay terminals
- Resistant and tested for heavy loads
- Tensioning halyard possible by 2-to-1 (see terminal options)
- Classic or endless line drum available, connection on jaw or thread

The in/out furling system:

- This in/out system enables a performance sail (Solent, Staysail, Genoa).
- Structural system : the forestay (high quality textile fibers) turns and holds the mast.



Two possible assemblies

The structural furlers can be connected onto the textile stay with classic thimbles or threaded cone-shaped terminals (Navtec system)

