

The marine touch for your shade sails

Furlers for shade sails

Furling systems for outdoor living space:
choose precision, reliability, weight saving
and minimalist design taken from the yachting world



Shade sail furlers

Facnor, established pioneers in flying sail furlers for off-shore race yachts, have adapted their furling systems for garden shade sail furling.

The **fxsun** furlers, fitted with anti-twist rope are easy to use and have become a unique solution for in and out furling shade sails. With the **fxsun** furlers you can safely shade your garden according to weather conditions*, either totally or partially. Protect yourself from the sun while reading, working from home or while your children play.

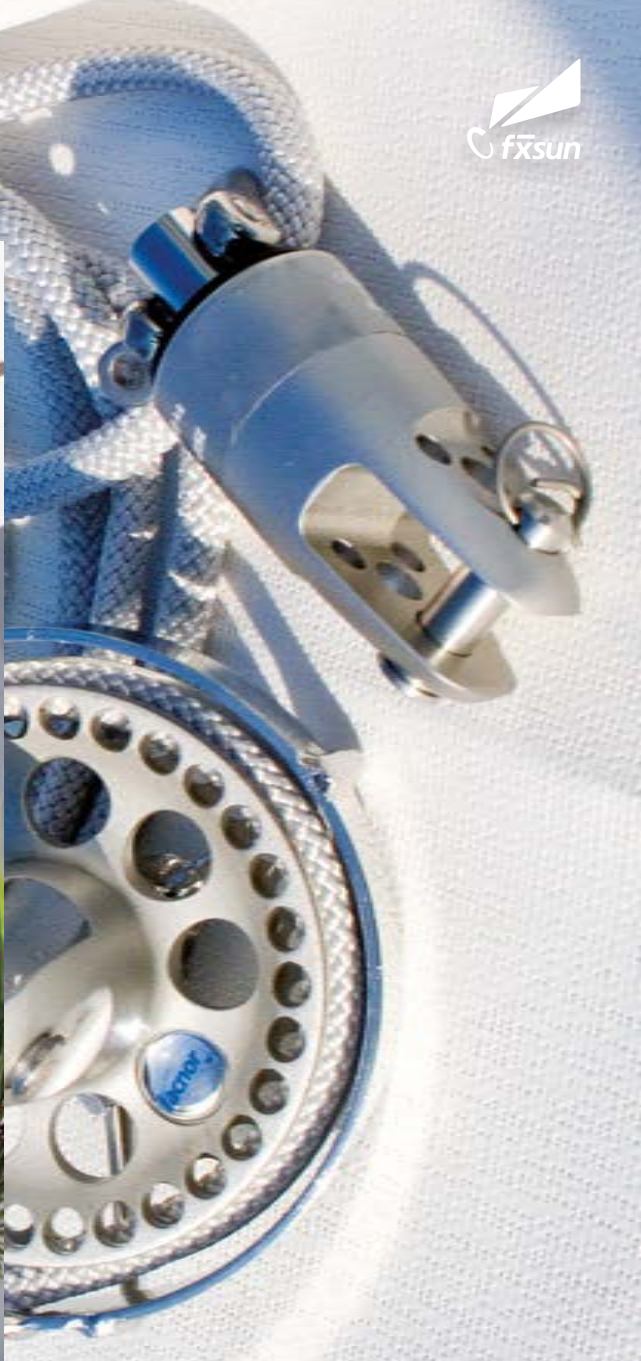
Following the example of Facnor race developed equipment used to sail around the world, these highly reliable mechanisms - made of stainless steel and aluminium - are manufactured with the same requirement and precision that has built our reputation for more than 30 years.

Their classic design brings a marine touch to your outdoor living space.



**Consult the precautions for using the furler*







The marine touch for your shade sails

Aesthetic

- *Mechanisms with classic lines*
- *High-grade materials (anodized aluminium, stainless steel)*
- *A French marine touch*

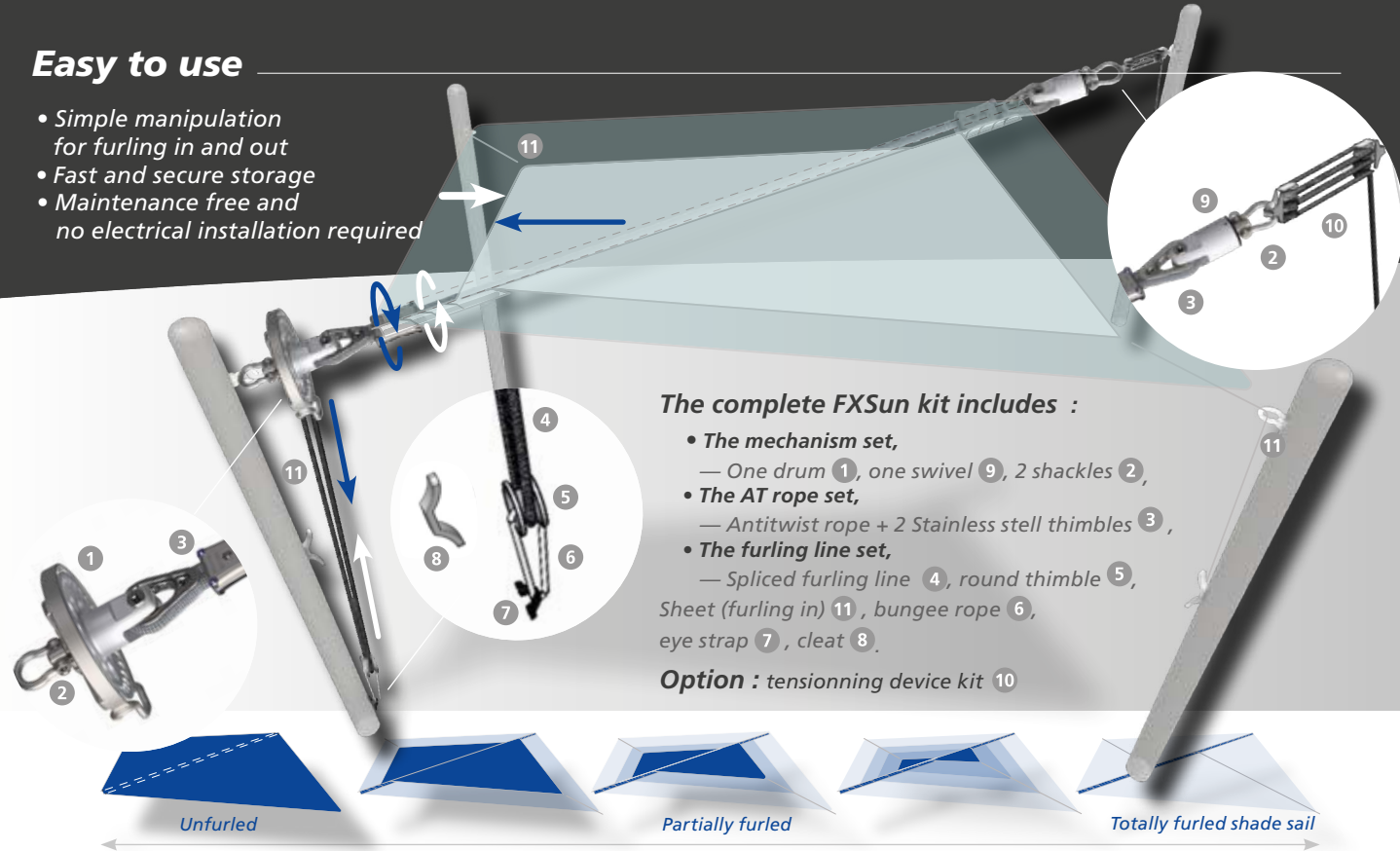


Aesthetic, easy to use, long lasting



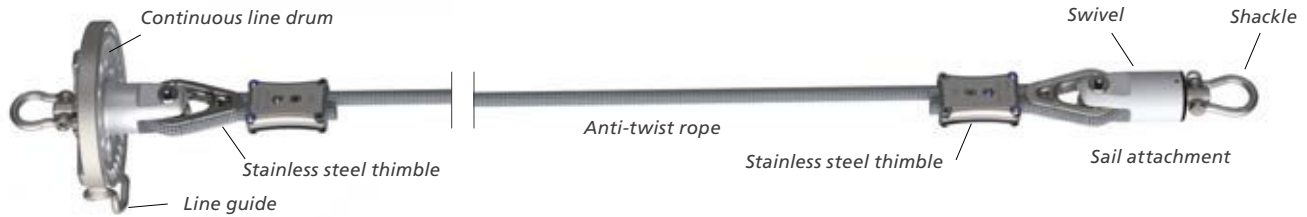
Easy to use

- Simple manipulation for furling in and out
- Fast and secure storage
- Maintenance free and no electrical installation required



- In/Out : to furl, release the sheets (11), pull the furling line (4). Then secure by attaching line and sheets (8).
- One avantage over fixed sails : the furled and secured shade sail can be left fitted bove the terrace*.

- Corrosion resistant materials (anodized aluminium, stainless steel)
- Ideal for exposed/windy locations
- Inspired by furlers tested at sea
- Specially developed for shade sail storage



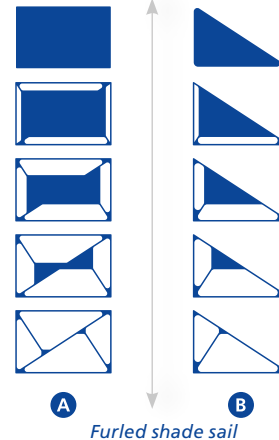
The fxsun range :

- 3 models available for small and larger areas

Furler Model	Safe working load (Mechanisms)	Sail area	Length	Diam
fxsun 90	400 kg	15 m ²	4 m	8 mm
fxsun 150	600 kg	25 m ²	7 m	8 mm
fxsun 250	1000 kg	35 m ²	10 m	11 mm

- can furl different shade sails shapes : The AT rope is positioned :
 - following the diagonal of the shade sail (rectangular shape **A**),
 - following the longest side of the shade sail (triangular shape **B**)

Unfurled shade sail



- Different kits & options depending on configuration



> «T-Winch» option

Furled shade sail

Shade sails furlers



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> Video

