

Foil sections are fitted on the various headsail furling and reefing systems : classic drum (LS & RX), webbing drum (FD) and motorized drum (EC & EF+, HF).



**Long high performance polyamid bearing**

centres forestay inside foil

**CNC machining holes**

insuring the sections will be perfectly aligned.

**Torx print**

easy assembly and dismantling

**Material insulated**

Screws covered with tuff lock® (locking and insulating product)

**Telescopic section**

Allows adjusting the section length.  
High torque resistance



**Connectors with high torque resistance**

guarantee a great rigidity at the section connections

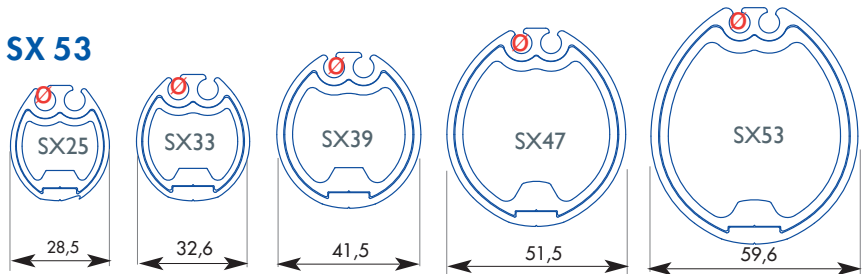
**Anodized extruded aluminium**

Material : 6000 series  
Standard Length : 2 m (6'8")

## ROUNDED SECTIONS

**SX25 / SX 33 / SX 39 / SX 47 / SX 53**

The SX twin groove foil sections, round shaped, offer smooth furling as well as a high rigidity. **We recommend a  $\varnothing$  5 mm finished luff tap.  $\varnothing$  = 6 mm inner groove**



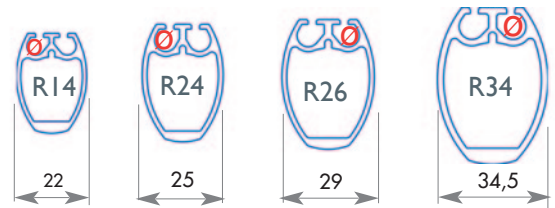
## ELLIPTICAL SECTIONS R14 / R24 / R26 / R34

This range of sections offers good aerodynamics, and the twin-groove allows easy sail changing.

**We recommend these following finished luff tape:**

**R14 =  $\varnothing$  4.5 mm / R24 & 26 =  $\varnothing$  6 mm / R34 =  $\varnothing$  7 mm**

$\varnothing$  = inner groove = 5,5 mm (R14), 7 mm (R24 & R26), 8 mm (R34)



**CONNECTORS** : please see dimensions on our web site

> [Technical sheet](#)

