STRENGTH & ADAPTABILITY

Foil sections are fitted on the various headsail furling and reefing systems: classic drum (LS, LX, RX), web-

bing drum (FD) and motorized drum (EC & EF+, HF).



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



rigidity at the section connections

Anodized extruded aluminium

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

SX & R SECTIONS DIMENSIONS

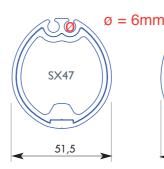
ROUNDED SECTIONS SX 25 / SX 33 / SX 39 / SX 47 / SX 53 :

The SX twin groove foil sections, round shaped, offer smooth furling as well as a high rigidity. We recommend a 5mm finished luff tape











ELLIPTICAL SECTIONS R14 / R24 / R26 / R34

This range of sections offers good aerodynamics, and the twin-groove allows easy sail changing. We recommend a 5mm finished luff tape except for the R14 (4.5 mm).

ø = 5.5 mm







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