

# LS-RX



■ Option : in-deck version (IDLS)

## Sail feeder

Aluminium foil sections (SX & RX)



## DRUM & SWIVEL

### Bearing box

(Steel bearings running in grease)

### Smooth rotation

This bearing box takes the axial loads (halyard tension) and lateral loads (outhaul tension)

### Anodization

(30 microns) protects parts against impacts and abrasion

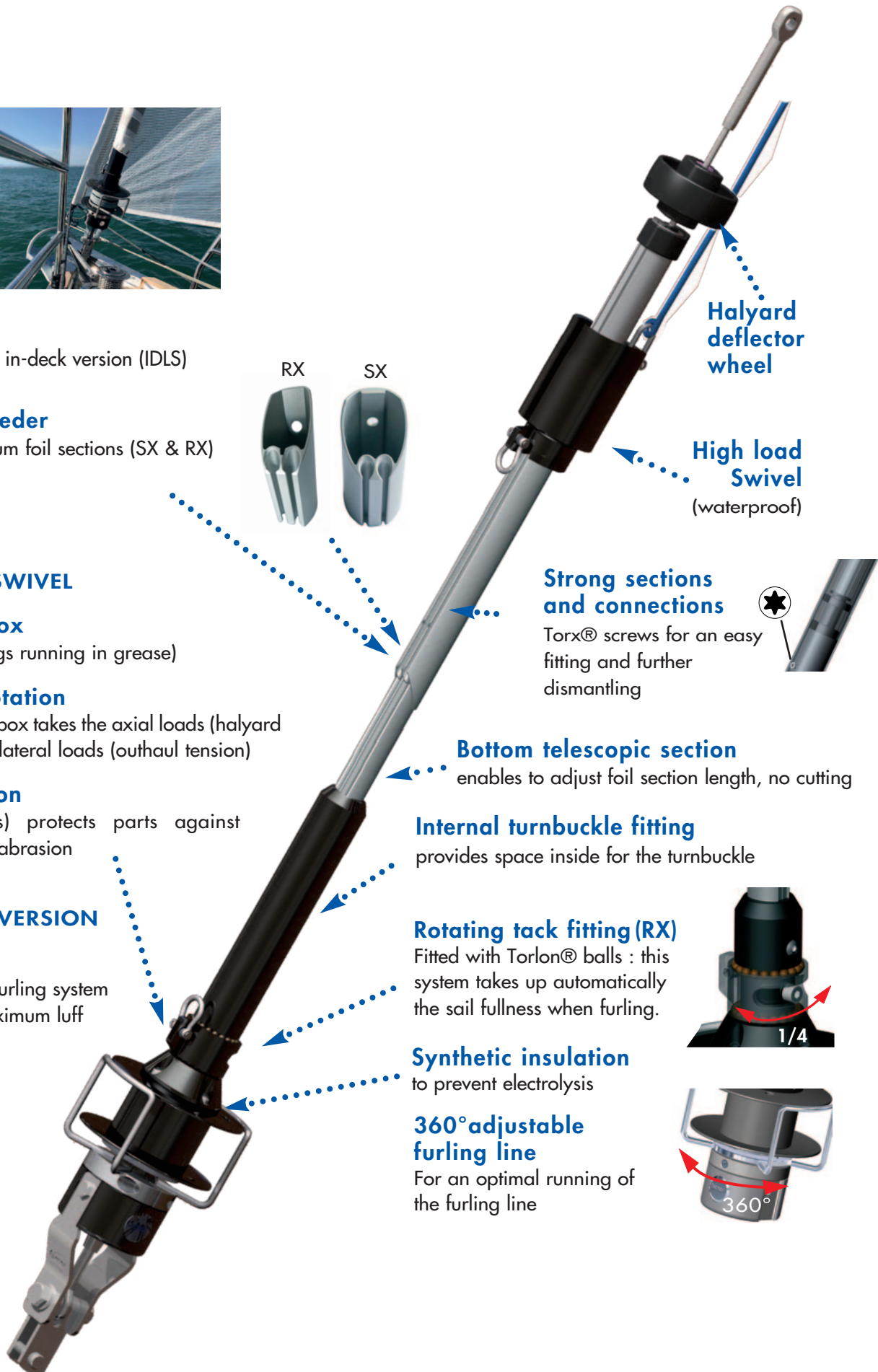
## IN-DECK VERSION

### IDLS

Underdeck furling system smart & maximum luff



IDLS

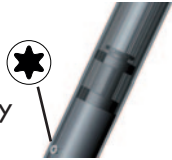


Halyard deflector wheel

High load Swivel (waterproof)

## Strong sections and connections

Torx® screws for an easy fitting and further dismantling



## Bottom telescopic section

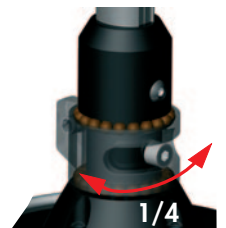
enables to adjust foil section length, no cutting

## Internal turnbuckle fitting

provides space inside for the turnbuckle

## Rotating tack fitting (RX)

Fitted with Torlon® balls : this system takes up automatically the sail fullness when furling.



## Synthetic insulation

to prevent electrolysis

## 360° adjustable furling line

For an optimal running of the furling line

