



You will find within the two ranges of headsail furling and reefing systems (LS-RX), the Facnor product adapted to your needs either cruising, ocean navigation or racing.

### “CRUISING” RANGE LS

**LS cruising programm:** widely tested range with rounded sections, classic drum, aluminium feeder and fixed tack fitting.

Features	Ranges	
	LS	RX
Removable drum		■
Classic drum	■	
Aluminium feeder	■	■
Rotating tack fitting		■
Fixed tack fitting	■	
Round sections RX	■	
Elliptical sections SX		■

Model	LS 60	LS 70	LS 100	LS 130	LS 165	LS180	LS 200	LS290	LS330
Boat length (meters & feet)	5,5 ↓ 7 m	6,5 ↓ 8 m	7,5 ↓ 9 m	8 ↓ 11 m	9 ↓ 12 m	10 ↓ 13 m	11,5 ↓ 14 m	13 ↓ 18 m	15 ↓ 28 m
	20' ↓ 23'	21' ↓ 28	24' ↓ 29'	26' ↓ 36'	29' ↓ 40'	40' ↓ 43'	38' ↓ 45'	43' ↓ 60'	50' ↓ 90'
	max.	5	5	6	6-7*	8-10*	8-10*	10-12*	12-14*
forestay ø (mm & inch)	5/32"	5/32"	1/4"	1/4" 9/32" *	5/16" 3/8" *	5/16" 3/8" *	3/8" 1/2" *	1/2" 9/16" *	9/16" 3/4" *
Section	SX 25	SX 25	SX 33	SX 33	SX 39	SX 39	SX 47	SX 47	SX 53
Weight (g/m)	577	577	658	658	914	914	1095	1095	1413
Halyard swivel	C25	C25	C 33	C 33	C 39	C 39	C 47	C 47	C 600
Options	link plates / turnbuckle								

\*necessary to have removable eye or turnbuckle



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### «RACING» RX RANGE- REMOVABLE DRUM

**RX racing/cruising program:** The aerodynamic sections, the rotating tack fitting and the removable drum plates make the RXs well adapted for racing.



Model	RX 70	RX 100	RX 130	RX 165	RX 220	RX260	RX300
Boat length (meters & feet)	6,5 ↓ 8 m	7,5 ↓ 8,5 m	8 ↓ 9,5 m	9 ↓ 11,5 m	10 ↓ 12,5 m	11,5 ↓ 15 m	13 ↓ 18 m
	21' ↓ 24'	24' ↓ 29'	28' ↓ 30'	29' ↓ 37'	32' ↓ 42'	37' ↓ 49'	42' ↓ 60'
	max.	5	6	6 or 7	8	8 or 10	10
forestay ø (mm & inch)	5/32"	1/4"	1/4" or 9/32" *	5/16"	5/16" or 3/8" *	3/8"	1/2"
Necessary to have removable eye or turnbuckle							
Section:	R 14	R 14	R 14	R 24	R 26	R 26	R 34
Weight (g / m)	451	451	451	555	641	641	991
Halyard swivel	C 14	C 14	C 14	C 24	C 26	C 26	C 34
Options	link plates / turnbuckle						

### Removable drum : system used as a simple head foil

Just a few minutes are needed to change the furling system into a twin groove head foil ready for racing.

1. Unscrew and remove the furling line guide



1

2. Remove the half plates



2

3. Fit the two half protection rings



3

4. Once the half plates are removed, a racing Genoa can be hoisted using the twin groove head foil



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