

**EasyRigging Aramid performance cables 1-1-2007.**

Wire 1x19 Size	EasyRigging Cable type	Eye terminal Type	Cable weight g / m	Diameter mm
2,0mm	ERA-W2T	2	12	3,00mm
2,5mm 3/32	ERA-W2.5	4	16	5,00mm
3,0mm	ERA-W3	6	26	6,00mm
4,0mm 5/32	ERA-W4	6	38	7,00mm
4,5mm 3/16	ERA-W4.5	6	44	7,50mm
5,0mm	ERA-W5	8	48	8,00mm
5,5mm 7/32	ERA-W5.5	8	52	8,50mm
6,0mm	ERA-W6	10	58	9,00mm
6,5mm ¼	ERA-W6.5	10	68	9,50mm
7,0mm 9/32	ERA-W7	10	75	10,00mm
8,0mm 5/16	ERA-W8	12	98	11,00mm
9,0mm 3/8	ERA-W9	12	120	12,00mm

Dyform Size	EasyRigging Cable type	Eye terminal Type	Cable weight g / m	Diameter mm
2,5mm	ERA-D2.5	4	24	5,90mm
3,0mm	ERA-D3.0	6	30	6,50mm
3,5mm	ERA-D3.5	6	38	7,00mm
4,0mm	ERA-D4.0	8	48	8,00mm
5,0mm	ERA-D5.0	10	52	8,60mm
6,0mm	ERA-D6.0	10	75	10,00mm
7,0mm	ERA-D7.0	12	98	11,00mm
8,0mm	ERA-D8.0	12	120	12,00mm

Rod Size	EasyRigging Cable type	Eye terminal Type	Cable weight g / m	Diameter mm
4,37mm	ERA-R-4	10	58	9,00mm
5,03mm	ERA-R-6	10	75	10,00mm
5,72mm	ERA-R-8	12	98	11,00mm
6,35mm	ERA-R-10	12	120	12,00mm
7,14mm	ERA-R-12	12	160	13,00mm

**Weights are including end fittings.**

All sizes and weights are subject to changes.

Bigger sizes are available on request at

[www.SmartRigging.com](http://www.SmartRigging.com)

Delivery time 1 till 2 weeks if all parts are in stock excl. transport.

Sail Faster with

**EasyRigging®**

The lightweight choice.

## Hardware to match and attach.

A comprehensive new range of high quality hardware (turnbuckles, hangers, etc.) is designed especially for these new rigging system.

Through this system **EasyRigging** is entirely compatible with all other existing Wire, Dyform and Rod rigging systems.

Type	Break load	EasyRigging Part Type	Fits EasyRigging Cable Type	weight in gram
T-Fork	750kg	ER-HTF0.7	ERA-W2.5/3/D2.5	24
T-Fork	1200kg	ER-HTF1.2	ERA-W4/D3/3.5	54
T-Fork	2000kg	ER-HTF2.0	ERA-W4,5/5/5,5D5.R-4	85
T-Fork	3500kg	ER-HTF3.5	ERA-W6/6,5/7D6/R-8	110
T-Fork	5100kg	ER-HTF5.1	ERA-W7/D7/R8	190
T-Fork	5900kg	ER-HTF5.9	ERA-W8/9.D8/R10/12	220



Type	Break load	EasyRigging Part Type	Fits EasyRigging Cable Type	weight in gram
Stemball Fork	750kg	ER-HSF0.7	ERA-W2.5/3.D2.5	22
Stemball Fork	1200kg	ER-HSF1.2	ERA-W4/D3/3.5	58
Stemball Fork	2000kg	ER-HSF2.0	ERA-W4,5/5/5.5D5.R-4	90
Stemball Fork	3500kg	ER-HSF3.5	ERA-W6/6.5/7.D6.R-8	100
Stemball Fork	5500kg	ER-HSF5.5	ERA-W7/D6/R8	200



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## Hardware to match and attach

Type	Break load	EasyRigging Part Type	Fits EasyRigging Cable Type	weight in gram
Thread Fork M5	800kg	ER-HTFM5	ERA-W2.5/3/4D2.5	18
Thread Fork M6	1300kg	ER-HTFM6	ERA-W4/D3/3.5	30
Thread Fork M8	2350kg	ER-HTFM8	ERA-W4,5/5/5.5D5.R-4	50
Thread Fork M10	3500kg	ER-HTFM10	ERA-W6/6,5/7.D6.R-8	70
Thread Fork M12	5100kg	ER-HTFM12	ERA-W8.D7.R-10	100

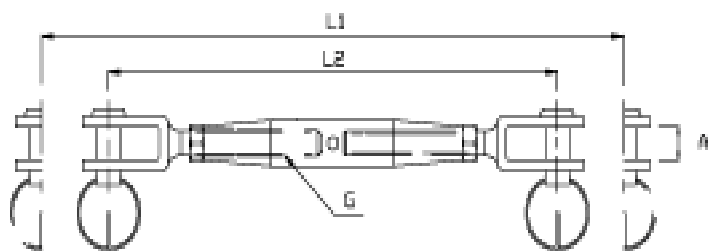


Threaded Fork

Type	Break load	EasyRigging Part Type	Fits EasyRigging Cable Type	weight in gram
Rigging screw F/F	800kg	ER-HRS0.8	ERA-W2.5/3/4/D2.5	44
Rigging screw F/F	1250kg	ER-HRS1.2	ERA-W4.D3/3.5	90
Rigging screw F/F	2300kg	ER-HRS2.3	ERA-W4,5/5/5.5.D5.R-4	150
Rigging screw F/F	3500kg	ER-HRS3.5	ERA-W6/6.5/7.D6.R-8	260
Rigging screw F/F	5100kg	ER-HRS5.1	ERA-W8.D7.R-10	520
Rigging screw F/F	5900kg	ER-HRS5.9	ERA-W9.D8.R-10	600



Rigging Screw ER-HRS



ER-Type	A	L1	L2	Pin size	G
ER-HRS0.8	7,5mm	180mm	126mm	5 mm	Metric /UNF
ER-HRS1.2	7,5mm	200mm	138mm	5 mm	Metric /UNF
ER-HRS2.3	11 mm	240mm	188mm	8 mm	Metric /UNF
ER-HRS3.5	12 mm	280mm	196mm	9,5mm	Metric /UNF
ER-HRS5.1	14 mm	350mm	244mm	12 mm	Metric /UNF
ER-HRS5.9	18 mm	403mm	283mm	14 mm	Metric /UNF

Further one we can supply all kind of Toggles, Shackles, Hook terminals, mono race turnbuckles e.g.

We can engineer custom solutions to connect your **EasyRigging** parts to mast or yacht.

All sizes and weights are subject to changes.

Special bigger sizes are available on request.

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## EasyRigging heavy duty end terminals.

Type	A	B	C	D	SWL	BL
2	2mm	10mm	15mm	1,00mm	300 kg	660 kg
3	3mm	13mm	18mm	1,00mm	600 kg	1320 kg
4	4mm	16mm	22mm	1,25mm	900 kg	2000 kg
6	5mm	18mm	28mm	1,50mm	1200 kg	2600 kg
8	7mm	20mm	33mm	2,00mm	1800 kg	4000 kg
10	8mm	22mm	40mm	2,50mm	2500 kg	5500 kg
12	12mm	28mm	50mm	3,00mm	3200 kg	7000 kg

