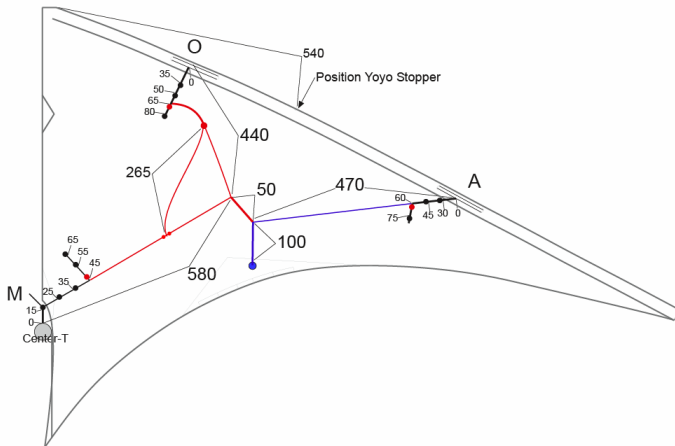


BRIDLE

CHROME

117380



MATERIAL
60 kp corded Dyneema

INFOS

CATEGORY

- Beginne
- Advance
- Master
- Allroun
- Trick
- Traction
- Precision
- Freestyl
- Tea
- Low

WIND RANGE

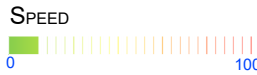
5 - 24	KM/H	OPT. WIND	KM/H
3 - 15	MPH		MPH
1 - 4	BFT.		BFT.
3 - 13	KNOT.		KNOT.

FLYING LINE

45 - 70	kp	20 - 35	m
90 - 150	lbs	65 - 115	ft

DIMENSIONS

	cm	inch
	234	92,1
	90	35,4
	316	11,1
	g	oz



HINTS & TIPPS

SAIL MATERIAL

Icarex PC31; Mylar PX01;
Garn: Amann SERAFIL 60 grau (Pantone Cool Gray 4U)

INCLUDED

PRODUCT INTRODUCTION — PRODUCT CLEARING

Januar 2010

FRAME

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#	LENGTH
	Upper Spreader	Ø6 mm carbon Exel Extreme	1	563
	Lower Spreader	SkyShark Black Diamond 5PT (clear coat)	2	745
	Upper LE	SkyShark 5PT mit inner ferrule ^{*1)}	2	825
	Lower LE	SkyShark 5PT	2	625
	Spine over all		1	815
	Upper spine	Ø6 mm carbon Exel Extreme	1	750
	Lower spine	SkyShark P100 as stopper	1	15
	Spine distance	Ø6 mm carbon	1	25
	Spine	Muffe aus SkyShark P100 (trim weight)	1	120
	Inner Standoff	Ø3mm avia micro carbon	2	234 ^{*2)}
	Outer Standoff	Ø3mm avia micro carbo	2	234 ^{*2)}
	LK ferrule	solid carbon	2	80

*1) glue with two component glue

*2)The distance between sail and upper spreader is 240 mm

PARTS

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#
	Lower Spreader	Inner ferrule t-piece 100 mm	1
153419	Trailingedge	Stand Off Clip, screwed ø3 mm	4
153416	Lower Spreader	HQ Stand Off Connector big (5,5-6,3mm)	4
	Standoff	Endcap 2 mm	4
156363	Lower LE	HQ Split Nock ø6.3 mm	
144600	Leadingedge/Spine	Endcap ø6 mm	3
144600	Upper LE	Endcap ø6 mm	2
144700	Upper LE as stopper	Endcap ø7 mm	4
153608	Lower LE as stopper	Yoyo Stopper ø7.8 mm (Skyshark +	4
	Leadingedge	Yoyo Stopper ø7.8 mm (Skyshark +	2
153426	Upper LE	HQ LE-Connector ø6 mm angled	2
153426	Lower LE	HQ LE-Connector ø6 mm angled	2
153356	Lower LE	HQ t-piece for Chrome	1
	Spinetip	Spine end fitting endcap 7 mm	1
	Spinetip	trim weight 40 mm Ø6mm brass ~9.5 g	1