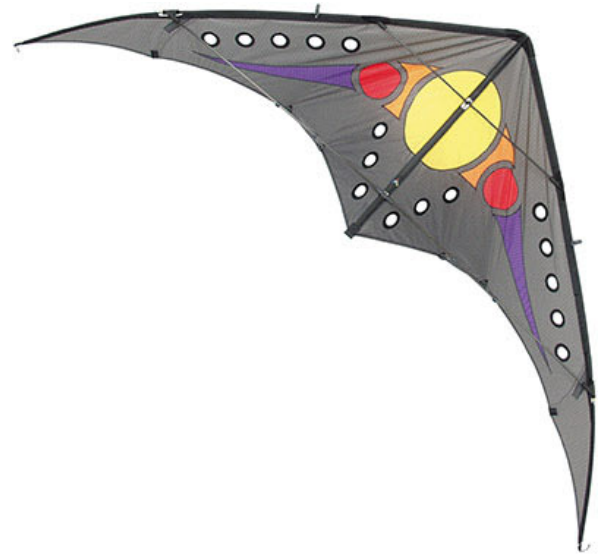
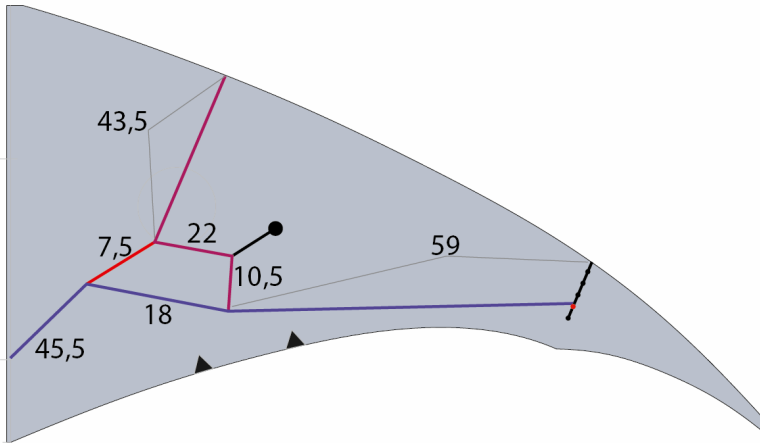


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BRIDLE

OBSESSION_II_2005

116750



MATERIAL
corded dyneema 65 kp

INFOS

CATEGORY

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

WIND RANGE

8 - 35 KM/H	20 KM/H
5 - 22 MPH	12 MPH
2 - 5 BFT.	4 BFT.
4 - 19 KNOT.	11 KNOT.

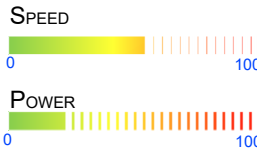
OPT. WIND

FLYING LINE

60 - 80 kp	15 - 25 m
130 - 170 lbs	45 - 80 ft

DIMENSIONS

	cm	inch
	200	78,7
	90	35,4
	g	oz
	312	11



HINTS & TIPPS

SAIL MATERIAL

30D Polyester

INCLUDED

PRODUCT INTRODUCTION — **PRODUCT CLEARING**

Januar 2005

FRAME

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#	LENGTH
	Spine	Carbon Tube AVIA .230 Ø6 mm	1	660
	Upper LE	Carbon Tube AVIA .230 Ø6 mm	2	880
	Lower LE	Solid Hybrid Ø4 mm	2	460
	Upper Spreader	Carbon Tube AVIA .230 Ø6 mm	1	600
	Lower Spreader	Carbon Tube AVIA .230 Ø6 mm, with plug	2	700
	Outer Standoff	Solid Fiberglass Ø3 mm	2	230
	Inner Standoff	Solid Fiberglass Ø3 mm	2	200
	Sailbatten	Solid Fiberglass Ø2.1 mm (P21) wrapped	2	215
	Plug low.spreader	Solid Fiberglass Ø4 mm	2	

PARTS

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#
153426	Leadingedge	HQ LE-Connector ø6 mm angled	4
153416	Leadingedge	HQ Stand Off Connector big (5,5-6,3mm)	4
160060	Center-T	Center-T Exel ø6 mm	1
153490	Spine/Upper Spreader	Rubber Ring ø10/4 mm	1
144550	Leadingedge/Spine	HQ Endcap, moulded, ø5,5 mm	3
153640	Lower LE	HQ Split Nock ø4 mm	2
144200	sail batten	HQ Endcap, moulded, ø2 mm	4
144300	Standoff/Spreader	HQ Endcap, moulded, ø3 mm	4
153413	Trailingedge	HQ Stand Off Clip 3mm	4
153498	Lower LE	C-Clip 8 mm	2
153495	Leadingedge/Spine	C-Clip 6 mm	2
135914		Avia Alu Ferrule ø`230 / ø5.9 mm	2
	Lower LE		2
153416	LE - yoyo-stopper	HQ Stand Off Connector big (5,5-6,3mm)	2
	Leadingedge		