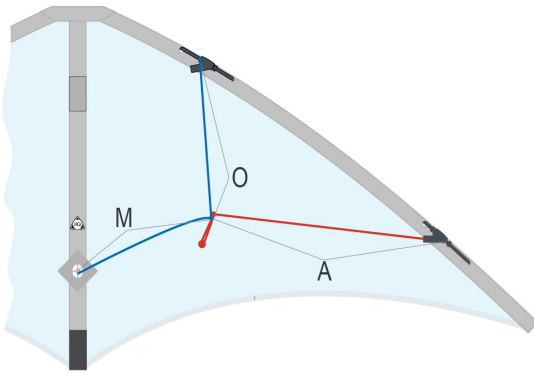


BRIDLE

ISIS

119170



O = 41 cm ; M = 35 cm + 30,5 cm ; A = 66 cm

MATERIAL

INFOS

CATEGORY

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

WIND RANGE

3 - 15 KM/H
2 - 9 MPH
1 - 3 BFT.
2 - 8 KNOT.

OPT. WIND

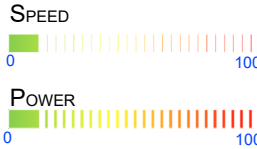
8 KM/H
5 MPH
2 BFT.
4 KNOT.

FLYING LINE

10 - 45 kp 15 - 45 m
20 - 90 lbs 45 - 145 ft

DIMENSIONS

cm inch
237 93,3
118 46,5
g oz
207 7,3



HINTS & TIPPS

This robust ultralight is perfectly balanced to give you everything you want indoors and out, in the lightest of breeze.

SAIL MATERIAL

VENTEX Polyester

INCLUDED

PRODUCT INTRODUCTION — PRODUCT CLEARING

FRAME

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#	LENGTH
135992	leading Edge	G - Force Super Skinny	4	82,5
a55100	Spine	carbontube AVIA .2200	1	100
135992	low. spreader	G - Force Super Skinny	2	82,5
a50125	upp. spreader	carbontube AVIA .1960	1	53,5
a20100	standoff	Microcarbon AVIA .080 1m	2	26

PARTS

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#
145540	Upper Leading Edge	endcap 4mm, extra long	2
145540	Lower Leading Edge	endcap 4mm, extra long	2
153650	Wingtip	HQ slpitnock 5mm	2
145330	Center T	Endcap 3*10mm/40mm	1
135978	Center T	Avia carbon ferulle solid 10 cm CLFS, .240	1
144550	Spinetip	HQ endcap 5,5 mm	1
145540	Standoff/Spreader	endcap 4mm, extra long	2
153412	Standoff/Sail	HQ Standoffclip 2mm	2
135977	Leading Edge Ferulle	Avia carbon ferulle tube 8 cm CLF, .240	2