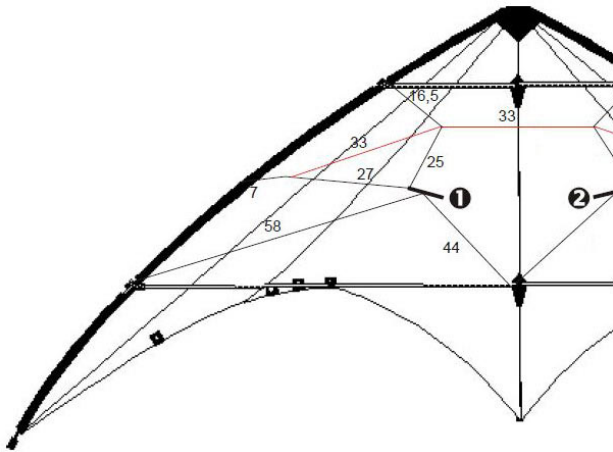


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BRIDLE

GEENIE

117620



external Picture

MATERIAL

INFOS

CATEGORY

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

WIND RANGE

WIND RANGE	OPT. WIND
0 - 9 KM/H	0 KM/H
0 - 6 MPH	0 MPH
1 - 2 BFT.	0 BFT.
0 - 5 KNOT.	0 KNOT.

FLYING LINE

20 - 30 kp	5 - 20 m
40 - 60 lbs	15 - 65 ft

DIMENSIONS

	cm	inch
	210	82,7
	90	35,4
	g	oz
	126	4,4



HINTS & TIPPS

3/4 Indoorkite which is able to do all slack line maneuvers very controlled and slow. The bridle looks very complicated but is easy to handle. Three optional standoff positions for no wind light wind flying.

SAIL MATERIAL

VENTEX Polyester

INCLUDED

PRODUCT INTRODUCTION — PRODUCT CLEARING

Februar 1998

FRAME

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#	LENGTH
A40036	leading Edge	Carbon AVIA .1570 0,36	2	36
135993	leading Edge	G - Force Skinny 100 cm	2	101,6
A40082	Spine	Carbon AVIA .1570 0,825m	1	82,5
A40050	upp. spreader	Carbon AVIA .1570 0,50m	1	48,5
135986	low. spreader	G - Force Skinny 82.5cm	2	75
A20100	standoff	Microcarbon AVIA .080 1m	2	21,5

PARTS

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#
145540	Upper Leading Edge	endcap 4 mm extra long	2
145540	Lower Leading Edge	endcap 4 mm extra long	2
153640	Wingtip	HQ nock 4 mm	2
135977	Center T	Avia carbon ferulle tube 8 cm CFL, .240"	1
144400	Spinetip	endcap 4 mm	1
153415	Standoff/Spreader	HQ standoff connector 3.5 - 5.5 mm	2
153412	Standoff/Sail	standoff clip/tipp	2
153460	Spine/Upper Spreader	rubber ring 6/4 mm	1
135976	Leading Edge Ferulle	pluin Skinny .1560	2