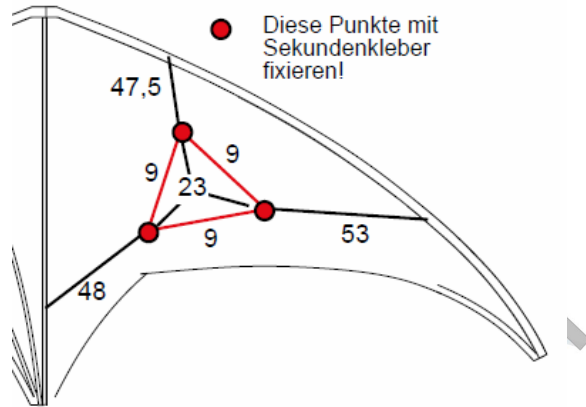


19.04.2021 11:36:57

BRIDLE

BREEZE

117610_R



O = 51+23+9 cm ; M= 48+23+9 cm ; A = 53+23+9 cm (fix red dots with a drop of super glue)

MATERIAL
75 kp Dyneema unsleeved

INFOS

KATEGORIE	WINDBEREICH	OPT. WIND
<input type="checkbox"/> Beginner	-1 - 11 KM/H	5,5 KM/H
<input checked="" type="checkbox"/> Advanced	-1 - 7 MPH	3 MPH
<input checked="" type="checkbox"/> Master	0 - 2 BFT.	1 BFT.
<input type="checkbox"/> Allround	-1 - 6 KNOT.	3 KNOT.
<input checked="" type="checkbox"/> Trick		
<input type="checkbox"/> Traction		
<input type="checkbox"/> Precision		
<input type="checkbox"/> Freestyle		
<input type="checkbox"/> Team		
ABMESSUNG	SCHNUR	
cm	25 - 40 kp	15 - 25 m
inch	50 - 80 lbs	45 - 80 ft

ABMESSUNG	SPEED
cm	0 100
inch	
200	
78,7	
100	
39,4	
POWER	0 100
g	
oz	
250	
8,8	

HINTS & TIPPS

Made from VENTEX-Polyester, a prestreched newly developed 3+3 bridle and 4 mm carbon tubing the Breeze develops its full performance already at very low wind speeds. The robust constructions can withstand gusty winds without loosing the agility and precision. Multiple tuning possibilities at the outer

SAIL

Ventex

INCLUDED

PRODUCT INTRODUCTION — PRODUCT CLEARING

Februar 2001

FRAME

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#	LENGTH
A40075	upp. spreader	carbon AVIA .1570 0,75	1	53
A40100	Spine	carbon AVIA .1570 1m	1	92
A40075	low. spreader	carbon AVIA .1570 0,75	2	72,5
A40075	upp. leading edge	carbon AVIA .1570 0,75	2	72,5
A40075	low. leading edge	carbon AVIA .1570 0,75	2	72,5
135800	mid. standoff	carbon rod 2mm	2	25
135800	outer standoff	carbon rod 2mm	2	21,5
	f. low. spreader	Plugs (carbon 2,4 mm)	2	5

PARTS

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#
135910	leading edge, center-t	avia alu-ferrule	3
153424	leading edge	leading edge connector 4 mm	4
153640	Wingtip	HQ-splitnock 4 mm	2
153412	Standoff/Sail	standoff clip 2 mm	2
153415	Standoff/Spreader	standoff connector 3,5-5,5 mm	4
144200	Standoff/Spreader	endcap 2 mm	6
144300		endcap 3 mm	3
153403	Center T	HQ connector 3 mm	1
153490	Spine/Upper Spreader	rubber o-ring 10/4 mm	1
153492	leading edge	clip 4 mm	6