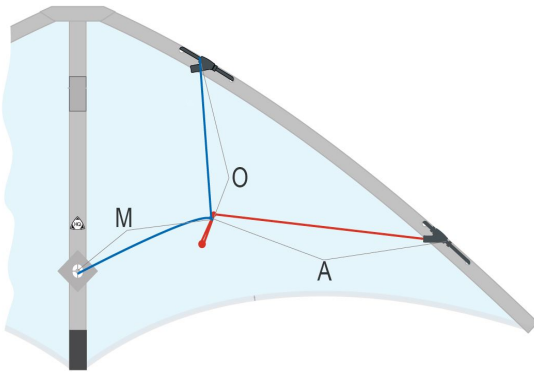


25.04.2018 11:54:12

BRIDLE

M-Energy 1.1

117490



O = 87 cm ; M = 87,5 cm ; A = 91 cm

MATERIAL

130 kp Sleeved Dyneema

INFOS

KATEGORIE

- ☐ Beginner
- ☒ Advanced
- ☐ Master
- ☐ Allround
- ☐ Trick
- ☒ Traction
- ☐ Precision
- ☐ Freestyle
- ☐ Team
- ☐ Low Wind

WINDBEREICH

6 - 49 KM/H
4 - 30 MPH
2 - 6 BFT.
3 - 26 KNOT.

OPT. WIND

30 KM/H
19 MPH
5 BFT.
16 KNOT.

SCHNUR

75 - 135 kp 30 - 45 m
160 - 290 lbs 95 - 145 ft

ABMESSUNGEN

cm inch
265 104,3
102 40,2
g oz
460 16,2

SPEED



POWER



HINTS & TIPPS

SAIL MATERIAL

VENTEX strong / MYLAR-Laminat

INCLUDED ACCESSORIES

PRODUCT INTRODUCTION

PRODUCT CLEARING

FRAME

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#	LENGTH
E08165	leading Edge	carbon 8x6 //165	4	82,5
E08082	Spine	carbon 8x6 //82,5	1	77,0
E08100	low. spreader	carbon 8x6 //100	2	90,5
E08082	upp. spreader	carbon 8x6 //82,5	1	65,0
	inner standoff	fiberglas 2.1mm	2	48,0
	inner sailbatten	fiberglas 2.1mm	2	48,0
	outer standoff	fiberglas 2.1mm	2	30,5

PARTS

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#
135105	upp. and low. leading edge	leading edge connector 8mm	4
160180	Wingtip	nock 8mm	2
125500	Center T	wings K connector 8/8mm	1
160180	Spinetip	nock 8mm	1
153416	Standoff/Spreader	standoff connector 5,5-6,3	4
150980	leading edge	brass-sleeve 8mm	2