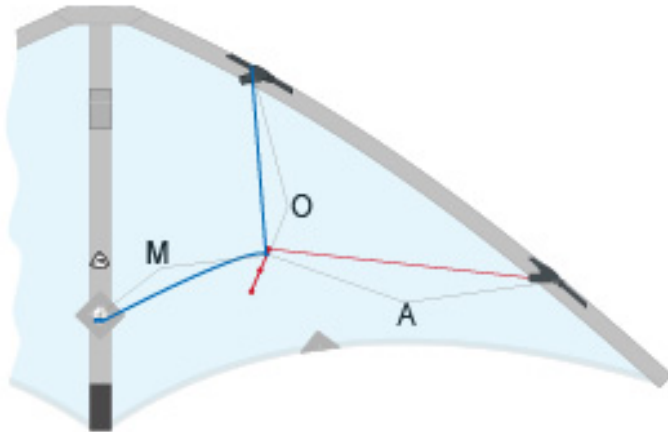


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## BRIDLE

## JAM\_SESSION\_RETRO

117627



O = 56 cm ; M = 64 cm ; A = 64 / 59 / 54,5 cm

**MATERIAL**  
96 kp Dyneema ummantelt

### INFOS

#### CATEGORY

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

#### WIND RANGE

WIND RANGE	OPT. WIND
5 - 38 KM/H	20 KM/H
3 - 24 MPH	12 MPH
1 - 5 BFT.	4 BFT.
3 - 21 KNOT.	11 KNOT.

#### FLYING LINE

50 - 80 kp	15 - 25 m
110 - 170 lbs	45 - 80 ft

#### DIMENSIONS

	cm	inch
	223	87,8
	104	40.9
	339 g	12 oz



#### HINTS & TIPPS

#### SAIL MATERIAL

Nylon Ripstop

#### INCLUDED

HQ Retro Line Quiver  
Sticker HQ-Kites  
Pin HQ Kites  
Instructions  
Flying Lines: Dyneema 70 kp 2 x 20 m  
Flying Straps

#### PRODUCT INTRODUCTION

Januar 2010

#### PRODUCT CLEARING

August 2012

### FRAME

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#	LENGTH
	Upper Spreader	ø6 mm Carbon Spar	1	500
	Lower Spreader	ø6 mm Carbon Spar	2	750
	Spine	ø6 mm Carbon Spar	1	1000
	Upper LE	ø6 mm Carbon Spar	2	750
	Lower LE	ø6 mm Carbon Spar	2	750
	Inner Standoff	ø2.5 mm Solid Fiberglas Rod	2	205
	Middle Standoff	ø2.5 mm Solid Fiberglas Rod	2	222
	Outer Standoff	ø2.5 mm Solid Fiberglas Rod	2	205
	Plug	ø4 mm Solid Fiberglas Rod	2	100

### PARTS

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#
144550	Leadingedge/Spine	HQ Endcap, moulded, ø5,5 mm	3
144200	Standoff	HQ Endcap, moulded, ø2 mm	6
153660	Lower LE	HQ Split Nock ø6 mm	2
153426	Leadingedge	HQ LE-Connector ø6 mm angled	4
160060	Center-T	Center-T Exel ø6 mm	1
153490	Spine/Upper Spreader	Rubber Ring ø10/4 mm	1
153495	Leadingedge/Spine	C-Clip 6 mm	7
153418	Trailingedge	Stand Off Clip, screwed ø2.5 mm	6
153416	Lower Spreader	HQ Stand Off Connector big (5,5-6,3mm)	6
135914	Leadingedge	Avia Alu Ferrule ø 230 / ø5.9 mm	2
153422	Spinetip	Spinetip T-Joint ø6 mm	1