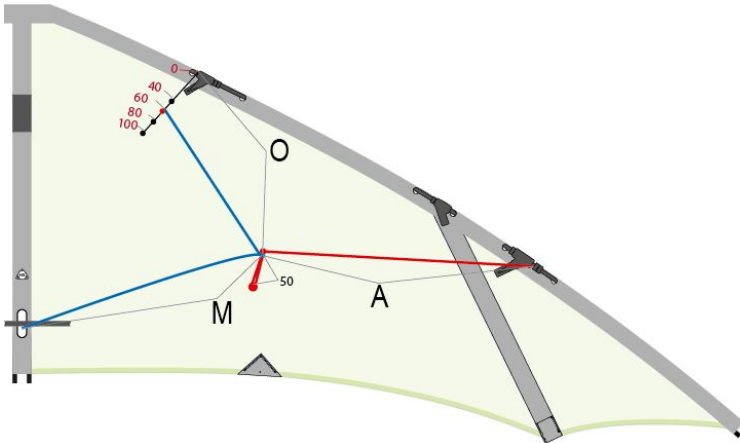


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**BRIDLE**

**ARROW\_XL**

117485



O = 815 mm ; M = 835 mm ; A = 810 mm

**MATERIAL**  
Sleeved Dyneema 150 daN

**INFOS**

**KATEGORIE**

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

**WINDBEREICH**

10 - 45	KM/H	OPT. WIND	KM/H
6 - 28	MPH		MPH
2 - 6	BFT.		BFT.
5 - 24	KNOT.		KNOT.

**SCHNUR**

100 - 140	kp	30 - 35	m
210 - 300	lbs	95 - 115	ft

**ABMESSUNGEN**

cm	inch
266	104,7
102	40,2
g	oz
690	24,3

**SPEED**

0 ————— 100

**POWER**

0 ————— 100

**HINTS & TIPPS**

**SAIL MATERIAL**  
Rip-Stopp Polyester 70D

**INCLUDED ACCESSORIES**

**PRODUCT INTRODUCTION** — **PRODUCT CLEARING**  
Januar 2020

**FRAME**

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#	LENGTH
	Spine	Ø8 mm carbon tube	1	780
	Upper LE	Ø8 mm carbon tube	2	950
	Lower LE	Ø8 mm carbon tube	2	700
	Upper Spreader	Ø8 mm carbon tube	1	670
	Lower Spreader	Ø10 mm carbon tube	2	880
	Standoff	Ø3 mm solid fiberglass wrapped	2	265
	Sailbatten	Ø5 mm carbon tube	2	518
	Plugs lower spreader	Ø6 mm carbon tube	4	100
	Plugs lower spreader	Ø8 mm solid fiberglass	2	120
	Inlet LE- connector	Ø10 mm carbon tube to reduce 10 mm connector	2	45
	Inlet T-Piece	Ø10 mm carbon tube on spine side	1	25

**PARTS**

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#
144800	Leadingedge/Spine	Endcap ø8 mm	3
144500	Sailbatten	HQ Endcap, moulded, ø5 mm	2
144200	Standoff/Spreader	HQ Endcap, moulded, ø2 mm	2
143560	Lower LE	Split Nock ø8 mm	3
153432	Upper LE	LE-Connector ø8 mm angled	2
153434	Lower LE	LE-Connector ø10 mm angled with inlet on LE	2
	Spine/Lower Spreader	Center-T Ø10 mm, spine side reduced to 8 mm	1
153498	Leadingedge/Spine	C-Clip 8 mm	14
	Lower Spreader	Stand-Off Connector 10 mm	2
	Upper LE	Aluminium Ferrule Ø8 mm	2
153419	Trailingedge	Stand Off Clip, screwed ø3 mm	2