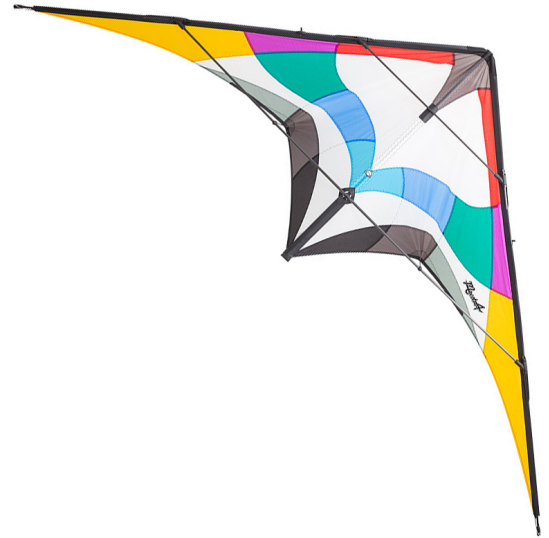
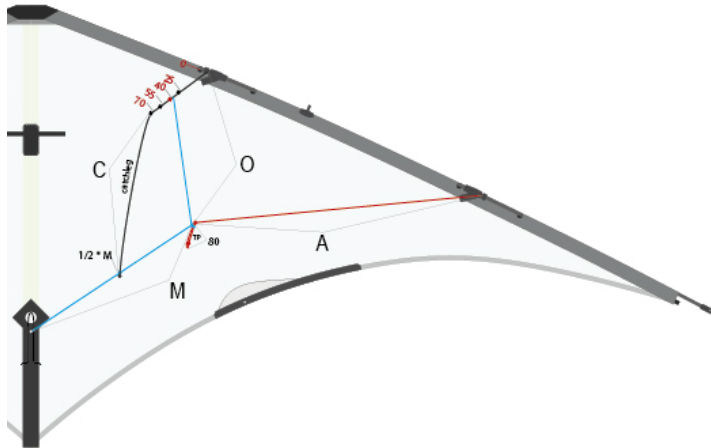


20.10.2025 09:43:04

BRIDLE

MAESTRO 4 R2F

116785



O = 550 mm ; M = 655 mm ; A = 550 mm ; C = 365 mm

MATERIAL

100 daN corded dyneema line, prestretched

INFOS

CATEGORY

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

WIND RANGE

10 - 38 KM/H
6 - 24 MPH
2 - 5 B.F.T.
5 - 21 KNOT.

OPT. WIND

20 KM/H
12 MPH
4 B.F.T.
11 KNOT.

FLYING LINE

50 - 80 kp 20 - 35 m
110 - 170 lbs 65 - 115 ft

DIMENSIONS

cm inch
220 86,6
90 35,4
g oz
317 11,2

SPEED



POWER



HINTS & TIPS

SAIL MATERIAL

Ripstop-Polyester "Light" 31 g

INCLUDED ACCESSORIES

PRODUCT INTRODUCTION

PRODUCT CLEARING

22.09.2025

FRAME

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#	LENGTH
185391	Spine	ø6 mm carbon tube	1	850
185390	Upper Spreader	ø6 mm carbon tube	1	580
185393	lo-spreader no ferrule	Dynamic DT15	1	710
185392	up-spreader + ferrule	Dynamic DT15 (1x inner ferrule 100 mm)	1	710
185394	Upper LE	ø6 mm carbon tube (plug 80 mm) + ferrule	2	700
185395	Lower LE	ø6 mm carbon tube (plug 80 mm)	2	705
185396	Standoff	ø3 mm solid carbon	2	270
	Ferrule lower spreader	ø6 mm carbon tube / Dynamic	1	100
	Plugs leading edge	ø4 mm solid fiberglass	3	80

PARTS

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#
	Upper Leadingedge/spine	HQ endcap 5,5 mm	3
	Upper LE	HQ LE connector 6 mm	2
	Lower LE	HQ LE connector 6 mm	1
	Lower Spreader	HQ stand off connector big	2
	Center-T	HQ Chrome center piece	1
	Lower LE	HQ split nock 6 mm	2
	Leading edge / spine	Stopper clip 6 mm	10
	Trailingedge	Stand off sail screw 3 mm	2
	Standoff	Endcap 2 mm	2
850061	Trimmweigh a	Weight 14 g	1
850066	Trimmweigh b	5.1 g weight for pushing on, drilled through	2
	Upper LE	YoyoStopper + cable tie	2