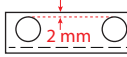

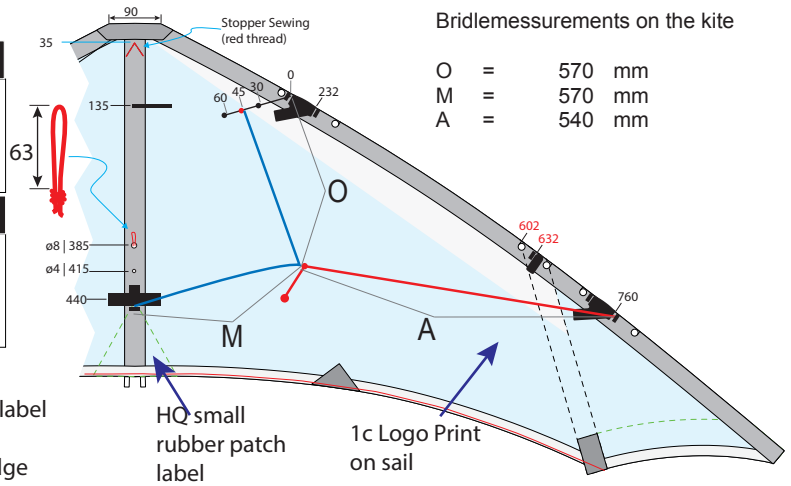


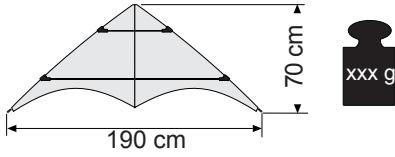
# MATERIAL

SAIL	NOSE	LEADING E.	TRAILING E.
70D Polyester Mylar	Tarpaulin red 50 mm	Dacron 50 mm cut: 	Rollseam standard
REINFORC.	Bridle Line	Tension Line	Sewing
Dacron	100kp corded dyneema / red	Dyneema 70kp Loop on splitnock	SA = 8mm 



Bridlemeasurements on the kite

- O = 570 mm
- M = 570 mm
- A = 540 mm

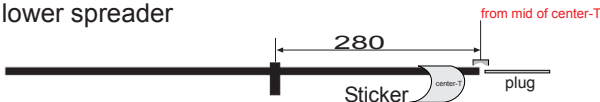


HQ safety label  
backside  
leading edge

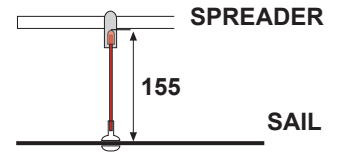
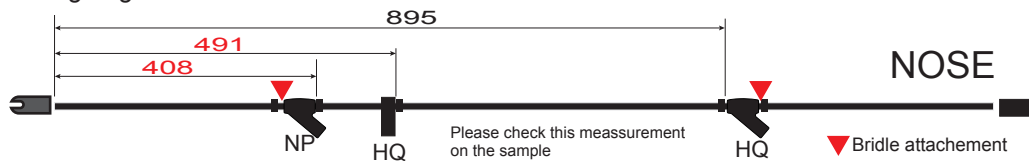
Frame:	#	Length	Material
spine	1	565 mm	Ø6 carbon-tube
upper spreader	1	435 mm	Ø6 carbon-tube
lower spreader	2	640 mm	Ø8 carbon-tube (with 80mm plugs on ferrule side)
Lead. Edge	2	1140 mm	Ø6 carbon
Stand Off	2	145 mm	Ø2.5 solid wrapped fibreglas
spine batten	1	510 mm	Ø2.5 solid wrapped fibreglas
sail batten	2	320 mm	Ø4 solid fibreglas black

Fittings	#	Size
NP T-Piece ø8/6 mm	1	
HQ LE-Connector ø6 mm	2	
NP LE-Connector ø8 mm	2	
HQ LE-Connector ø4mm	1	spine
HQ Standoff Connector big	4	
Endcap ø5,5 mm	3	
HQ-Splitnock ø6 mm	3	
Stopper-Clip ø6 mm	12	
NP Standoff Sail Screw 2.5 mm	2	
NP Endcap 2.5 mm	2	spine batten
Endcap 3 mm soft	4	Wingtip batten
Endcap 2.5 mm	2	standoff

## lower spreader



## leading edge



## Accessories

BAG	WINDER	CONTROL	LINES	MANUAL	CD	LABELS	HEADER	HANGTAG	WEIGHTS
HQ Sportkite Bag 2015	<del>NO</del>	<del>NO</del>	<del>NO</del>	Compl.HQ Stuntkite Manual productinfo (DIN long)	<del>NO</del>	HQ safety	<del>NO</del>	standard laminated	<del>NO</del>



invento  
AlexH 2015-01-20  
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