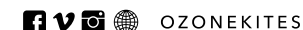


HYPERLINK_{v1}

A N E W E R A



CHECKING BRIDLES AND SPEED SYSTEM FOR STRETCH, SHRINKAGE OR WEAR

THIS IS A HIGH END PERFORMANCE PRODUCT. THE BRIDLE LINES AND SPEED SYSTEM MUST BE CHECKED AFTER EVERY 60 HOURS FLYING TIME, IF THEY ARE WORN OR ARE NOT TO FACTORY SPECIFICATIONS (+ OR - 15MM) THEY MUST BE REPLACED OR THE KITE WILL NOT PERFORM AS DESIGNED. USE THE MEASUREMENTS ON THE NEXT PAGE TO CHECK YOUR BRIDLE LENGTHS.

RECOMMENDATIONS

- Open your kite in a large space, big enough to spread your kite out.
- Use a tape measure to measure the bridles as in the picture.
- Print out the sheet and write down any differences.

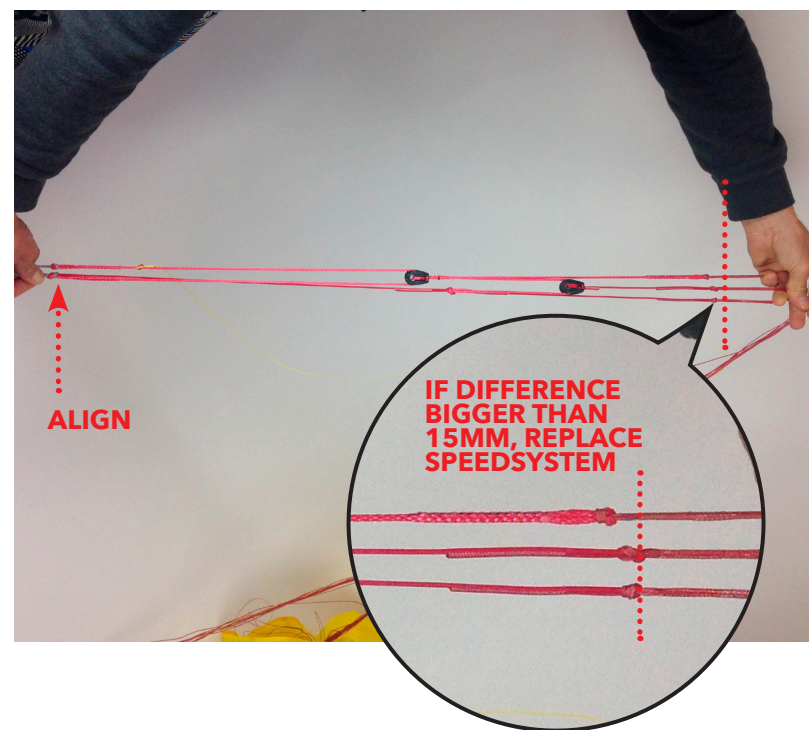
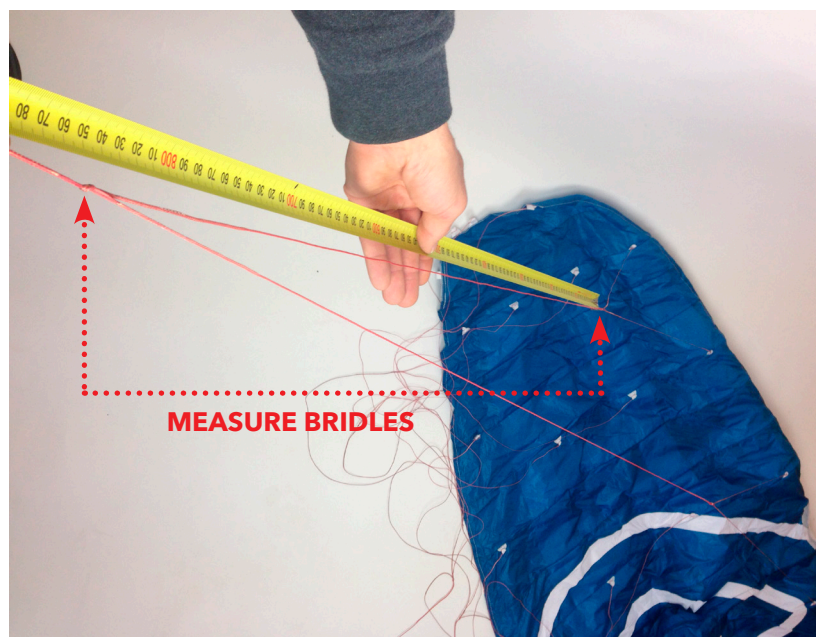
If you require new Bridle lines please get in touch with the shop/dealer you purchased the kite from and they can order individual lines or a full set.

Included in the kite repair pack are two lengths of bridle line. These can be used to make a short term replacement bridle line.

SPEED SYSTEM ZERO POSITION

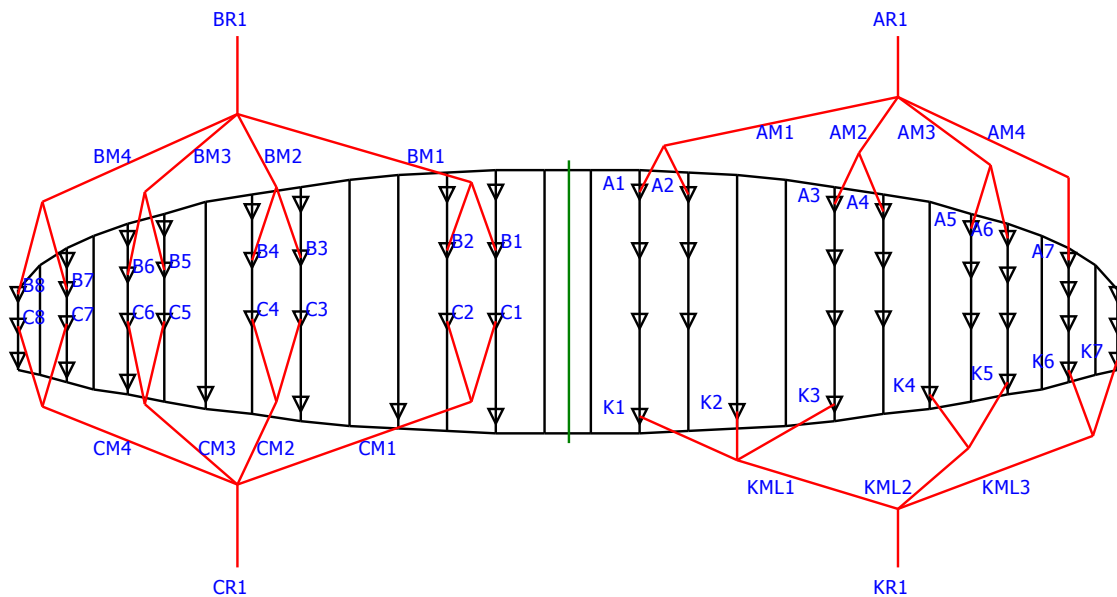
Check your Speed System lines by levelling the front and back line pigtails, then tension the three top ends of the Speed System where the bridle lines are attached, they should be at the same level + or - 15mm, as in the picture.

If the difference between the three ends is bigger than 15mm you should replace the Speed System.

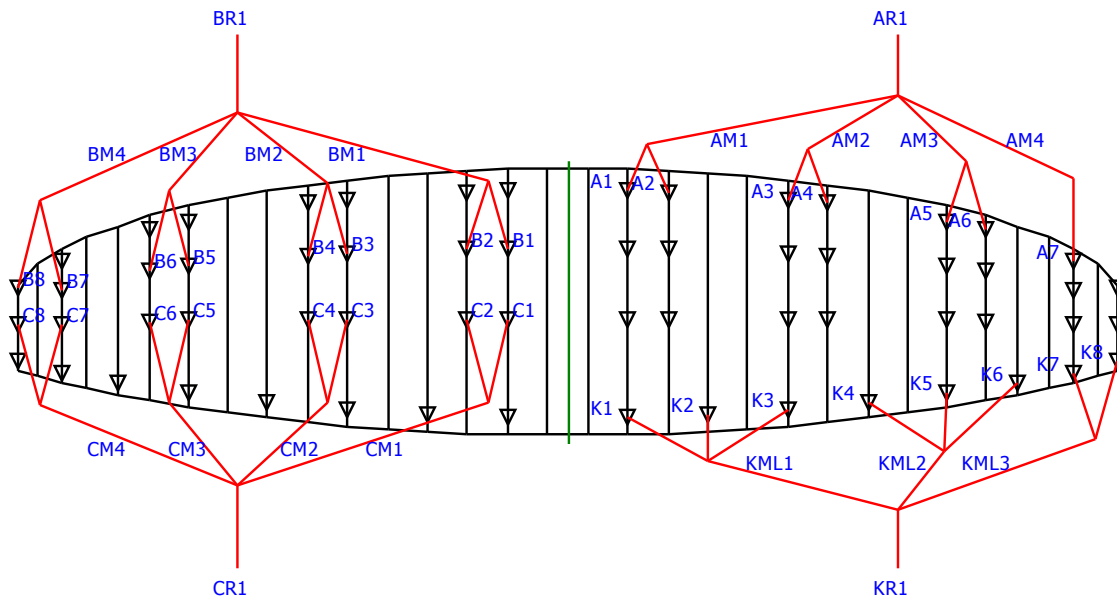


HYPERLINK_{V1}

HYPERLINK V1 - 5M/7M RIGGING DIAGRAM



HYPERLINK V1 - 9M/12M RIGGING DIAGRAM



BRIDLE LINE LENGTHS

ALL MEASUREMENTS IN mm

LINE	5m	7m	9m	12m
A1	315	391	431	529
A2	248	310	357	444
A3	333	440	380	426
A4	246	335	285	318
A5	284	375	315	390
A6	201	272	212	270
A7	391	518	567	669
AM1	2350	2940	3300	3800
AM2	1990	2480	3000	3500
AM3	1730	2170	2600	3000
AM4	1370	1710	1900	2204
AR1	210	270	300	330
B1	281	353	388	479
B2	215	273	315	395
B3	309	411	345	386
B4	225	309	252	280
B5	272	361	297	369
B6	193	261	195	250
B7	625	801	870	1027
B8	524	666	736	873
BM1	2350	2940	3300	3800
BM2	1990	2480	3000	3500
BM3	1730	2170	2600	3000
BM4	1140	1430	1600	1850
BR1	210	300	310	330
C1	316	408	461	564
C2	246	323	383	474
C3	327	430	407	458
C4	244	330	314	351
C5	261	351	371	454
C6	186	258	271	338
C7	695	886	968	1146
C8	599	757	841	999
CM1	2090	2600	2900	3350
CM2	1740	2170	2600	3050
CM3	1520	1900	2200	2550
CM4	860	1080	1200	1392
CR1	500	640	670	740
K1	1069	1302	1440	1673
K2	801	963	1143	1330
K3	604	720	915	1069
K4	649	783	1078	1261
K5	478	569	816	961
K6	339	389	676	801
K7	268	296	355	432
K8	-	-	276	340
KML1	1000	1260	1400	1624
KML2	720	900	1000	1160
KML3	720	900	1100	1276
KR1	1820	2130	2210	2440