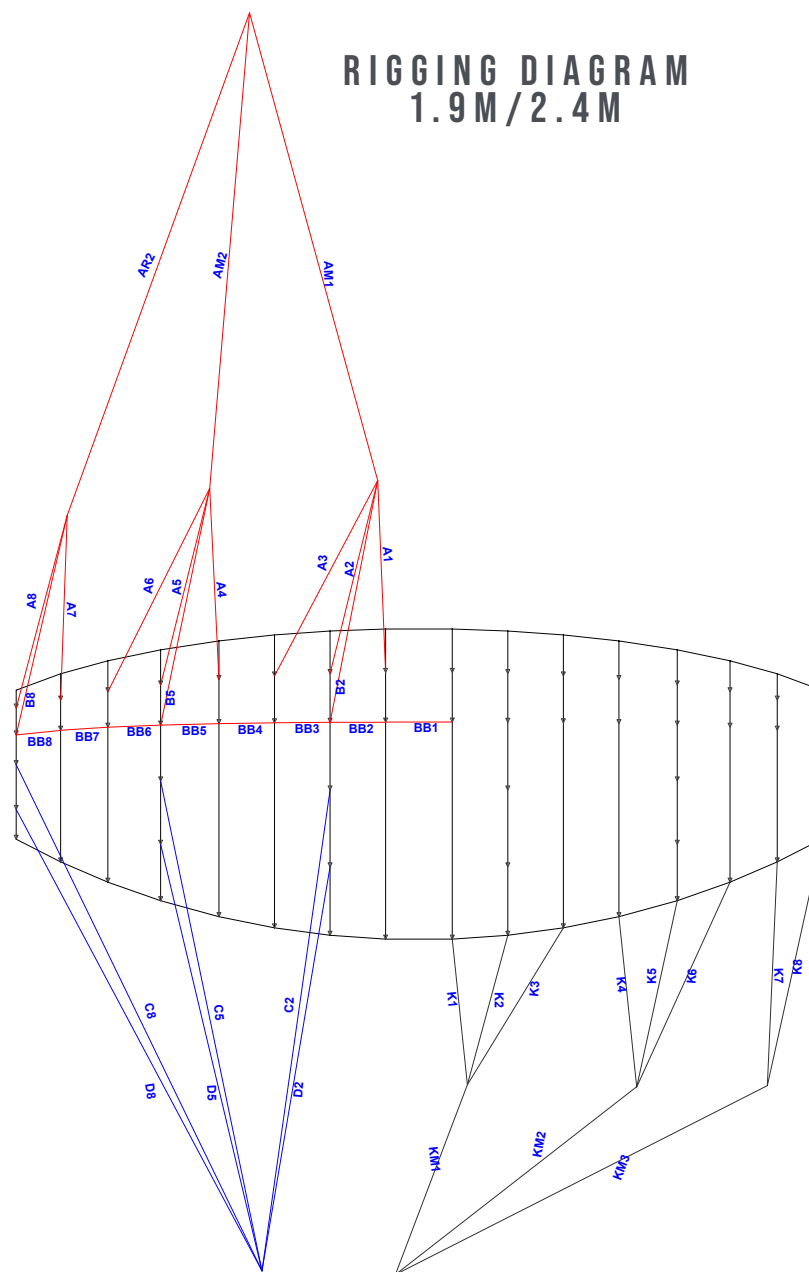


BRIDLE LINE MAINTENANCE

BRIDLE LINES SHOULD BE REGULARLY CHECKED AND MAINTAINED IN THE CORRECT TRIM OR THE WING WILL NOT PERFORM AS DESIGNED. IF THEY ARE WORN OR NOT TO FACTORY SPECIFICATION (+ OR - 20MM) THEY SHOULD BE REPLACED. REPLACEMENTS CAN BE ORDERED INDIVIDUALLY OR AS A FULL SET FROM YOUR SHOP/DEALER.

1. Open the wing out in a large space.
2. Inspect all bridle lines for wear/damage. Take note or label lines to be replaced.
3. Use a tape measure to measure the remaining bridles. Ask a friend to hold the end of the tape measure and bridle line in position to get an accurate measurement.
4. Pull on the line to add some tension and note each measurement.
5. Refer to the bridle line measurements sheet and rigging diagrams. Take note or label lines to be replaced.
6. Replace all bridle lines as necessary.

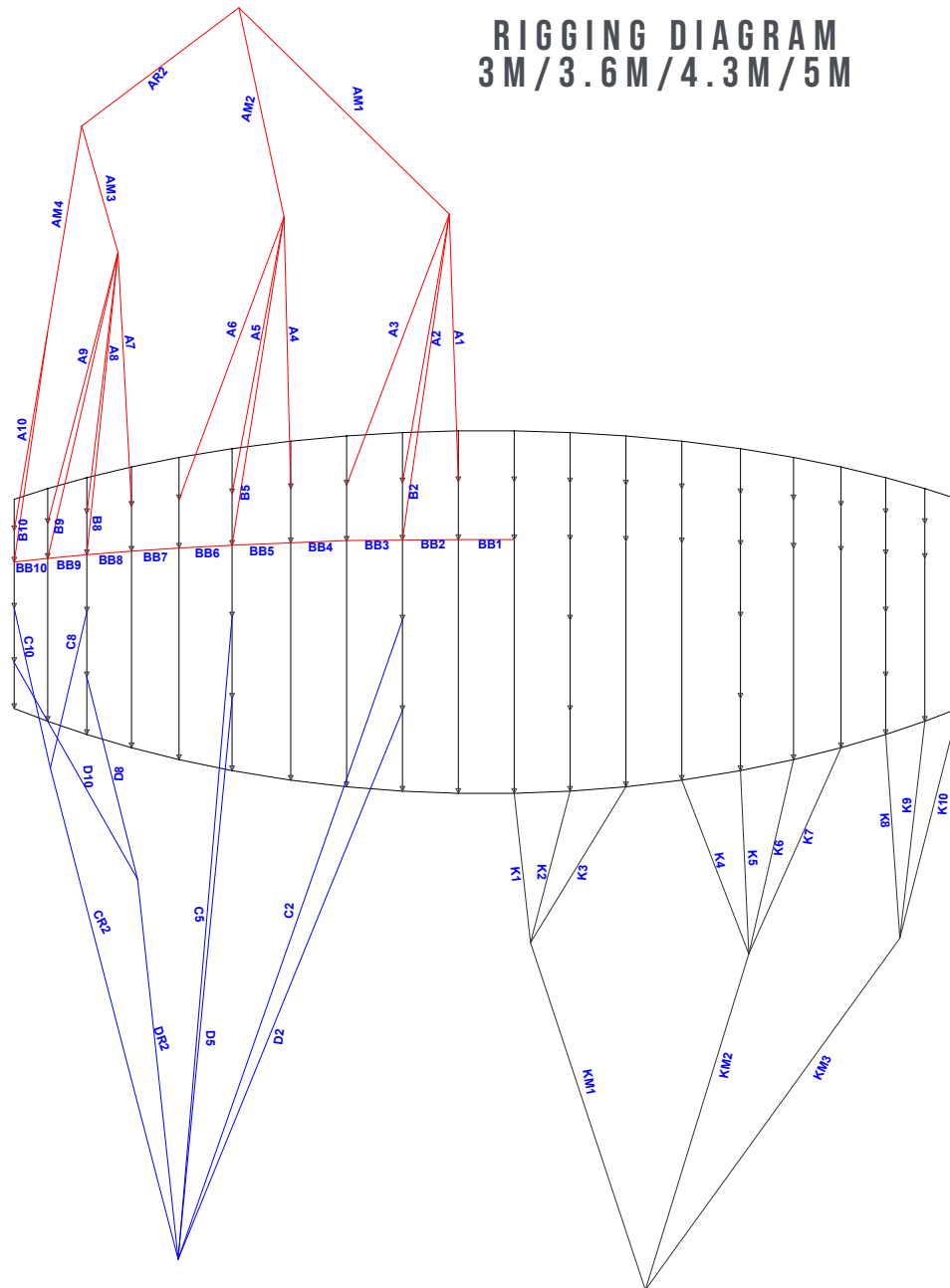
RIGGING DIAGRAM 1.9M/2.4M



BRIDLE LINE LENGTHS ALL MEASUREMENTS IN MM

LINE NO.	1.9m	2.4m
A1	847	963
A2	845	960
A3	841	956
A4	830	944
A5	811	922
A6	790	897
A7	754	856
A8	710	806
AM1	350	400
AM2	350	400
AR2	350	400
B2	B2	950
B5	B5	916
B8	710	806
BB1	184	209
BB2	154	176
BB3	155	176
BB4	153	174
BB5	165	188
BB6	140	159
BB7	142	161
BB8	121	137
C2	1186	1349
C5	1154	1313
C8	1055	1200
D2	1209	1376
D5	1165	1326
D8	1062	1208
K1	800	890
K2	760	835
K3	780	860
K4	755	830
K5	710	780
K6	700	770
K7	650	710
K8	590	640
KM1	500	600
KM2	500	600
KM3	500	600

RIGGING DIAGRAM 3M/3.6M/4.3M/5M



BRIDLE LINE LENGTHS ALL MEASUREMENTS IN MM

LINE NO.	3M	3.6M	4.3M	5M
A1	1002	912	1027	1133
A2	1000	906	1021	1127
A3	995	903	1018	1123
A4	986	893	1007	1111
A5	970	873	985	1087
A6	950	855	964	1064
A7	678	773	828	924
A8	641	733	783	871
A9	607	695	742	826
A10	529	584	645	697
AM1	500	750	800	850
AM2	500	750	800	850
AM3	250	250	300	300
AM4	299	329	361	391
AR2	500	550	600	650
B2	992	898	1012	1116
B5	967	870	980	1081
B8	642	733	783	871
B9	613	700	747	831
B10	538	593	654	706
BB1	166	184	202	219
BB2	176	193	212	229
BB3	163	180	198	214
BB4	166	183	201	218
BB5	175	193	212	229
BB6	160	176	193	209
BB7	150	165	182	196
BB8	144	158	174	189
BB9	109	120	132	143
BB10	120	140	180	190
C2	1497	1652	1817	1972
C5	1471	1623	1784	1936
C8	895	987	1087	1176
C10	831	917	1010	1092
CR2	500	550	600	650
D2	1538	1697	1866	2026
D5	1503	1659	1824	1979
D8	924	1020	1124	1216
D10	853	941	1038	1122
DR2	500	550	600	650
K1	900	740	810	930
K2	850	670	740	860
K3	860	680	750	860
K4	860	790	900	970
K5	810	730	820	900
K6	770	680	780	840
K7	740	700	740	800
K8	670	530	629	660
K9	610	460	550	595
K10	570	410	499	540
KM1	800	1100	1200	1300
KM2	800	990	1100	1200
KM3	800	1100	1200	1300