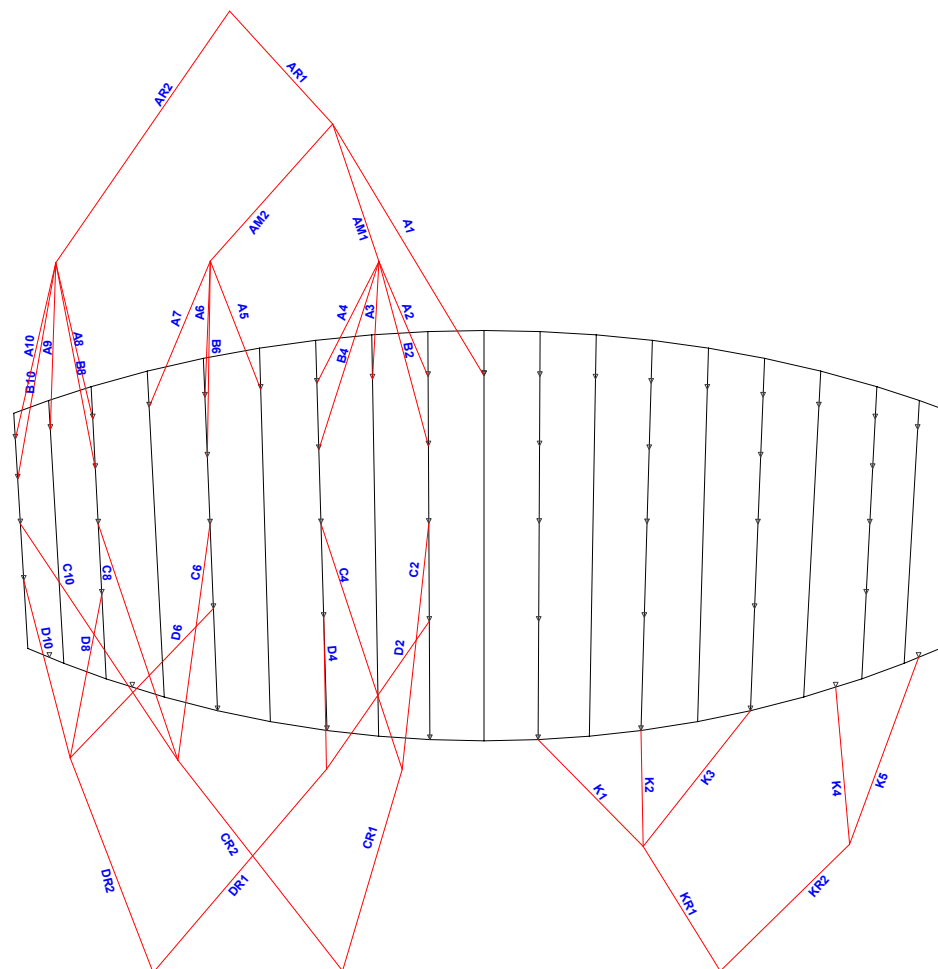


BRIDLE LINE MAINTENANCE

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 3M/3.6M/4.3M/5.0M

BRIDLE LINE LENGTHS ALL MEASUREMENTS IN MM

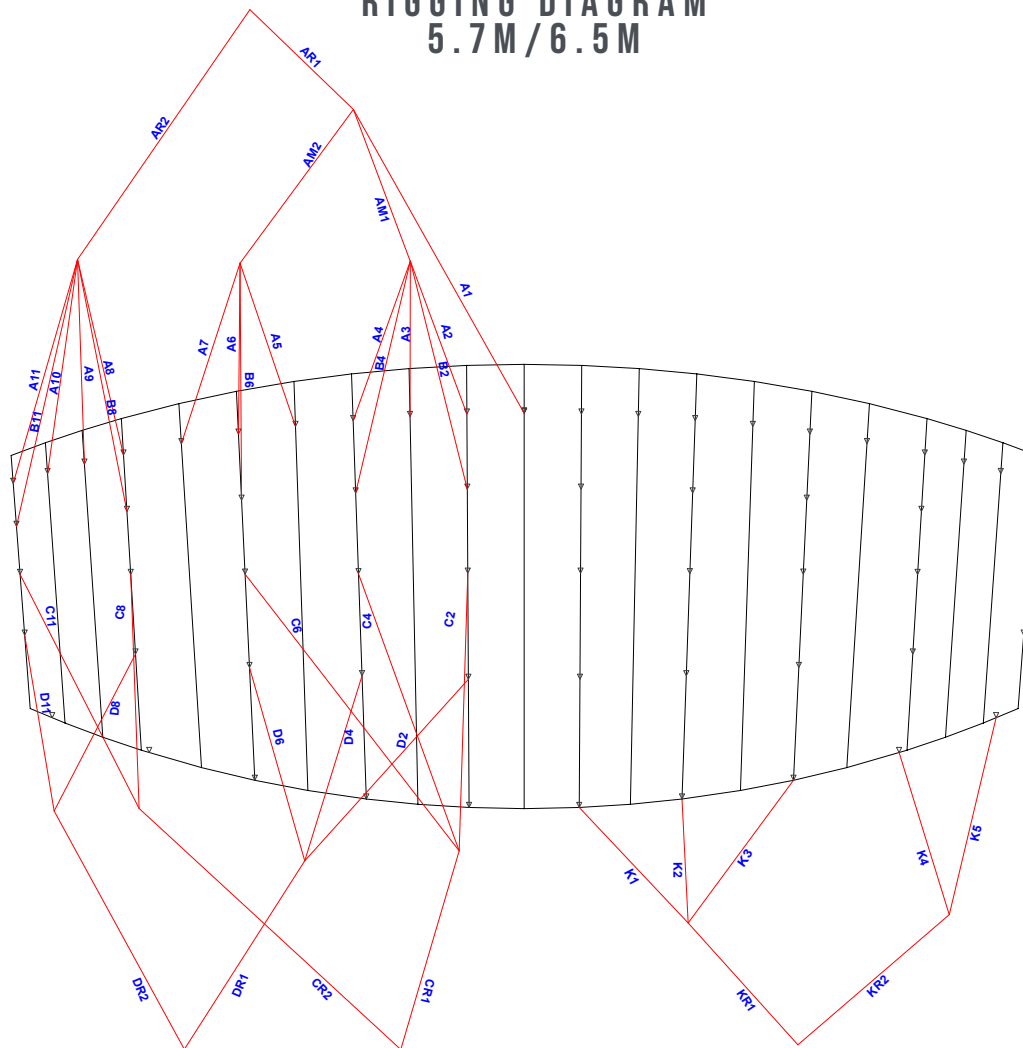
LINE NO.	3m	3.6m	4.3m	5m
A1	1332	1428	1524	1552
A2	889	936	984	1067
A3	883	931	978	1064
A4	885	936	985	1074
A5	881	934	985	1081
A6	869	924	976	1078
A7	862	922	976	1086
A8	644	642	646	801
A9	610	609	613	774
A10	590	594	601	764
A11	-	-	-	-
AM1	450	500	550	495
AM2	450	500	550	495
AR1	200	200	200	200
AR2	790	900	1000	900
B2	833	874	914	990
B4	834	878	922	1004
B6	826	876	923	1019
B8	606	575	574	718
B10	564	540	534	697
B11	-	-	-	-
C2	970	997	1035	1103
C4	962	992	1032	1106
C6	941	978	1022	1106
C8	887	928	944	1073
C10	855	906	914	1067
C11	-	-	-	-
CR1	415	455	500	445
CR2	415	455	500	445
D2	1008	1047	1092	1172
D4	999	1040	1088	1171
D6	972	1018	1069	1161
D8	910	958	1011	1114
D10	871	907	963	1073
D11	-	-	-	-
DR1	395	440	505	465
DR2	395	440	505	465
K1	1043	1092	1142	1234
K2	1003	1047	1098	1190
K3	972	1022	1075	1172
K4	883	927	982	1080
K5	802	841	893	988
KR1	525	600	680	635
KR2	575	635	720	630

BRIDLE LINE MAINTENANCE

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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 5.7M/6.5M



BRIDLE LINE LENGTHS ALL MEASUREMENTS IN MM

LINE NO.	5.7m	6.5m
A1	1580	1681
A2	1094	998
A3	1093	992
A4	1106	1010
A5	1117	1021
A6	1120	1021
A7	1135	1039
A8	919	1068
A9	898	1048
A10	885	1034
A11	834	978
AM1	500	700
AM2	500	700
AR1	200	200
AR2	850	800
B2	1015	914
B4	1034	933
B6	1058	957
B8	852	996
B10	-	-
B11	811	954
C2	1126	1077
C4	1105	1046
C6	1134	1085
C8	1102	1047
C10	-	-
C11	1081	1031
CR1	470	620
CR2	470	620
D2	1198	1153
D4	1178	1124
D6	1192	1148
D8	1149	1097
D10	-	-
D11	1087	1036
DR1	495	620
DR2	495	620
K1	1232	1187
K2	1193	1138
K3	1186	1141
K4	1097	1041
K5	1004	943
KR1	655	755
KR2	700	850