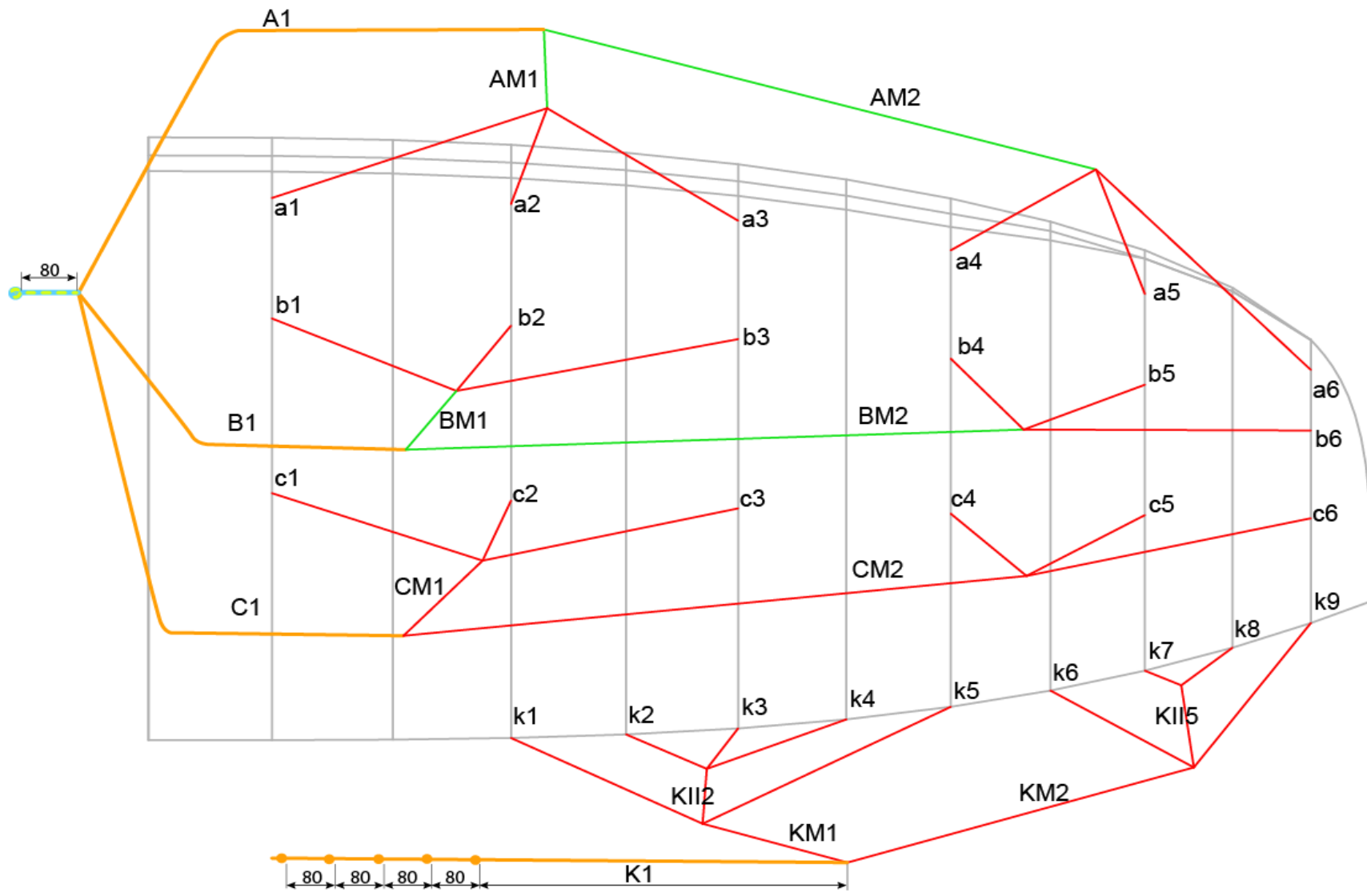








HQ TOXIC II



Color in drawing breaking strength line colour material

	45 kp	blue	corded Dyneema
	70 kp	yellow	corded Dyneema
	100 kp	red	corded Dyneema
	150 kp	green	corded Dyneema
	200 kp	orange	corded Dyneema
	300 kp	green/yellow	corded Dyneema



BRIDLE HQ TOXIC II

2.3 m² MKII

Bridle-Rev:

need to be checked

2.3 m²

Name	finished length	Breaking Strength [kp]	number	
a1	980	100KP	2	
a2	835	100KP	2	
a3	730	100KP	2	
a4	845	100KP	2	
a5	670	100KP	2	
a6	550	100KP	2	
b1	975	100KP	2	
b2	830	100KP	2	
b3	725	100KP	2	
b4	835	100KP	2	
b5	670	100KP	2	
b6	555	100KP	2	
c1	990	70KP	2	
c2	845	70KP	2	
c3	745	70KP	2	
c4	855	70KP	2	
c5	685	70KP	2	
c6	565	70KP	2	
k1	805	70KP	2	
k2	410	70KP	2	
k3	315	70KP	2	
k4	265	70KP	2	
k5	500	70KP	2	
k6	580	70KP	2	
k7	265	70KP	2	
k8	180	70KP	2	
k9	340	70KP	2	
AM1	1010	150KP	2	Knoten
AM2	715	150KP	2	
BM1	1000	150KP	2	
BM2	710	150KP	2	
CM1	1020	100KP	2	
CM2	730	100KP	2	
KM1	830	100KP	2	
KM2	615	100KP	2	
K1	350	200KP	2	
KII2	315	100KP	2	
KII5	220	100KP	2	
A	170	300KP	2	Knoten
B	200	300KP	2	

BRIDLE HQ TOXIC II

3.0 m²

Bridle-Rev: 14.04.2016 CONFIRMED

3.0 m²

Name	finished length	Breaking Strength [kp]	number
a1	1130	100	2
a2	960	100	2
a3	830	100	2
a4	960	100	2
a5	760	100	2
a6	615	100	2
b1	1125	100	2
b2	955	100	2
b3	830	100	2
b4	955	100	2
b5	760	100	2
b6	620	100	2
c1	1140	100	2
c2	970	100	2
c3	850	100	2
c4	980	100	2
c5	780	100	2
c6	630	100	2
k1	945	100	2
k2	480	100	2
k3	370	100	2
k4	310	100	2
k5	585	100	2
k6	685	100	2
k7	315	100	2
k8	215	100	2
k9	395	100	2
AM1	1155	150	2
AM2	810	150	2
BM1	1150	150	2
BM2	810	150	2
CM1	1170	100	2
CM2	830	100	2
KM1	975	100	2
KM2	730	100	2
K1	400	200	2
KII2	370	100	2
KII5	260	100	2
A1	160	200	2
B1	200	200	2
C1	200	200	2

BRIDLE HQ TOXIC II

4.0 m²

Bridle-Rev: 14.04.2016 CONFIRMED

4.0 m²

Name	finished length	Breaking Strength [kp]	number
a1	1305	100	2
a2	1105	100	2
a3	960	100	2
a4	1110	100	2
a5	875	100	2
a6	715	100	2
b1	1300	100	2
b2	1100	100	2
b3	960	100	2
b4	1105	100	2
b5	880	100	2
b6	720	100	2
c1	1315	100	2
c2	1120	100	2
c3	980	100	2
c4	1130	100	2
c5	900	100	2
c6	725	100	2
k1	1080	100	2
k2	545	100	2
k3	420	100	2
k4	350	100	2
k5	630	100	2
k6	775	100	2
k7	355	100	2
k8	240	100	2
k9	445	100	2
AM1	1335	150	2
AM2	935	150	2
BM1	1330	150	2
BM2	935	150	2
CM1	1355	100	2
CM2	960	100	2
KM1	1110	100	2
KM2	780	100	2
K1	550	200	2
KII2	410	100	2
KII5	290	100	2
A1	170	200	2
B1	200	200	2
C1	200	200	2

BRIDLE HQ TOXIC II

5.0 m²

Bridle-Rev: 14.04.2016 CONFIRMED

5.0 m²

Name	finished length	Breaking Strength [kp]	number
a1	1460	100	2
a2	1240	100	2
a3	1075	100	2
a4	1245	100	2
a5	980	100	2
a6	800	100	2
b1	1450	100	2
b2	1230	100	2
b3	1070	100	2
b4	1235	100	2
b5	980	100	2
b6	805	100	2
c1	1470	100	2
c2	1255	100	2
c3	1100	100	2
c4	1265	100	2
c5	1005	100	2
c6	815	100	2
k1	1190	100	2
k2	605	100	2
k3	460	100	2
k4	380	100	2
k5	720	100	2
k6	850	100	2
k7	385	100	2
k8	260	100	2
k9	480	100	2
AM1	1485	150	2
AM2	1045	150	2
BM1	1485	150	2
BM2	1050	150	2
CM1	1515	100	2
CM2	1075	100	2
KM1	1215	100	2
KM2	895	100	2
K1	600	200	2
KII2	460	100	2
KII5	315	100	2
A1	160	200	2
B1	180	200	2
C1	200	200	2

BRIDLE HQ TOXIC II

6.0 m²

Bridle-Rev: 14.04.2016 CONFIRMED

6.0 m²

Name	finished length	Breaking Strength [kp]	number
a1	1640	100	2
a2	1390	100	2
a3	1210	100	2
a4	1395	100	2
a5	1100	100	2
a6	895	100	2
b1	1630	100	2
b2	1385	100	2
b3	1205	100	2
b4	1390	100	2
b5	1105	100	2
b6	905	100	2
c1	1655	100	2
c2	1410	100	2
c3	1235	100	2
c4	1420	100	2
c5	1130	100	2
c6	915	100	2
k1	1330	100	2
k2	670	100	2
k3	515	100	2
k4	420	100	2
k5	800	100	2
k6	940	100	2
k7	430	100	2
k8	285	100	2
k9	530	100	2
AM1	1660	150	2
AM2	1175	150	2
BM1	1670	150	2
BM2	1175	150	2
CM1	1700	100	2
CM2	1205	100	2
KM1	1350	100	2
KM2	990	100	2
K1	700	200	2
KII2	510	100	2
KII5	350	100	2
A1	180	200	2
B1	200	200	2
C1	200	200	2

BRIDLE HQ TOXIC II

7.6 m²

Bridle-Rev: 14.04.2016 CONFIRMED

7.6 m²

Name	finished length	Breaking Strength [kp]	number
a1	1805	100	2
a2	1530	100	2
a3	1330	100	2
a4	1535	100	2
a5	1210	100	2
a6	985	100	2
b1	1790	100	2
b2	1520	100	2
b3	1325	100	2
b4	1530	100	2
b5	1215	100	2
b6	990	100	2
c1	1815	100	2
c2	1550	100	2
c3	1355	100	2
c4	1560	100	2
c5	1240	100	2
c6	1005	100	2
k1	1450	100	2
k2	735	100	2
k3	560	100	2
k4	455	100	2
k5	865	100	2
k6	1020	100	2
k7	465	100	2
k8	310	100	2
k9	570	100	2
AM1	1845	150	2
AM2	1295	150	2
BM1	1835	150	2
BM2	1295	150	2
CM1	1870	100	2
CM2	1325	100	2
KM1	1465	100	2
KM2	1070	100	2
K1	720	200	2
KII2	555	100	2
KII5	375	100	2
A1	160	200	2
B1	180	200	2
C1	200	200	2

BRIDLE HQ TOXIC II

8.5 m²

Bridle-Rev: 26.10.2016 CONFIRMED

8.5 m²

Name	finished length	Breaking Strength [kp]	number
a1	1910	100	2
a2	1620	100	2
a3	1405	100	2
a4	1625	100	2
a5	1280	100	2
a6	1040	100	2
b1	1895	100	2
b2	1610	100	2
b3	1400	100	2
b4	1615	100	2
b5	1285	100	2
b6	1050	100	2
c1	1925	100	2
c2	1640	100	2
c3	1435	100	2
c4	1650	100	2
c5	1315	100	2
c6	1060	100	2
k1	1515	100	2
k2	765	100	2
k3	580	100	2
k4	470	100	2
k5	895	100	2
k6	1055	100	2
k7	480	100	2
k8	315	100	2
k9	585	100	2
AM1	1955	150	2
AM2	1370	150	2
BM1	1945	150	2
BM2	1370	150	2
CM1	1980	100	2
CM2	1400	100	2
KM1	1520	100	2
KM2	1045	100	2
K1	900	200	2
KII2	575	100	2
KII5	385	100	2
A1	160	200	2
B1	180	200	2
C1	200	200	2