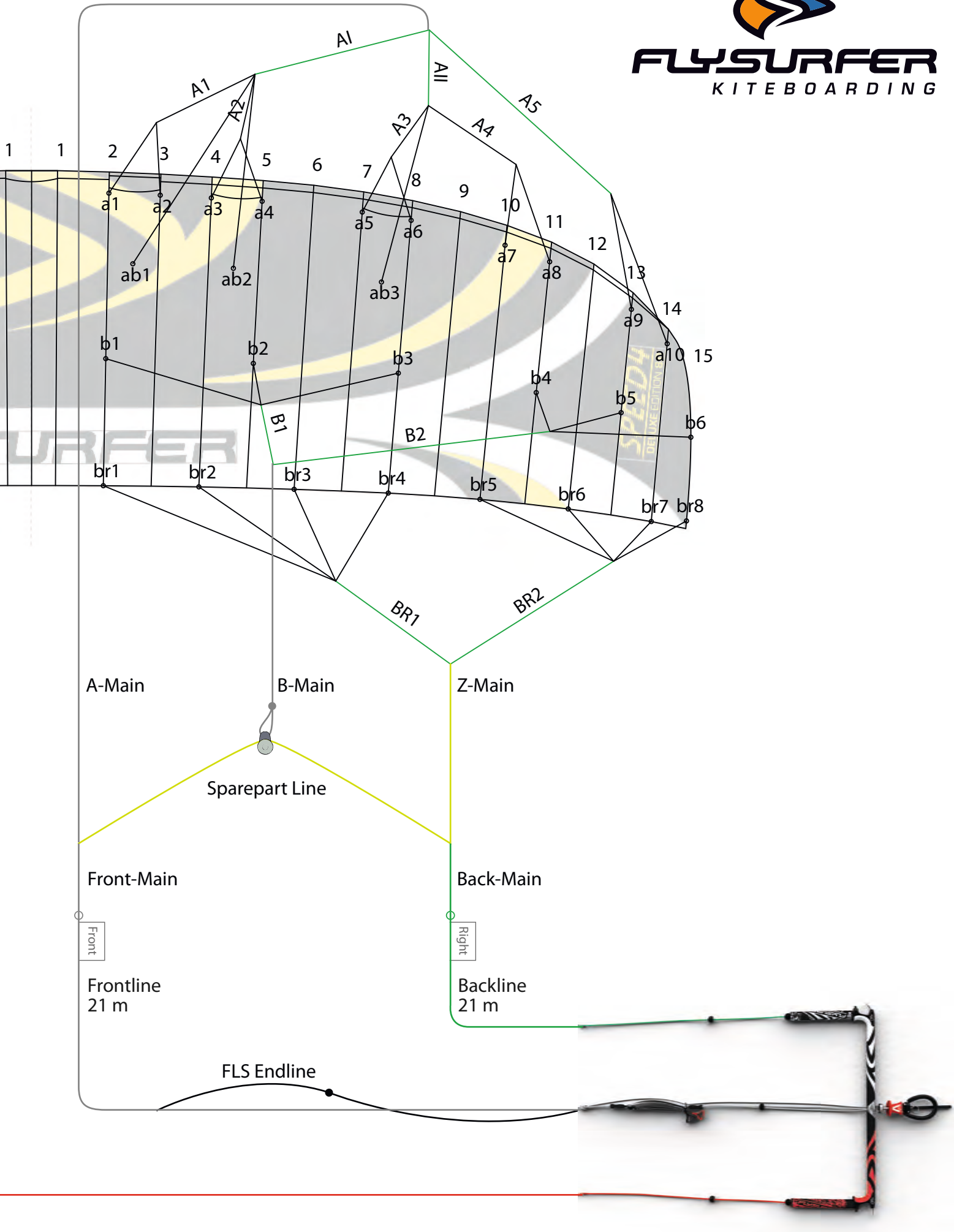




FLYSURFER
KITEBOARDING



SPEED4 8.0

Bridle measurements given in mm

Name	Length	Cutting length	Material	Colour
a1	377	577	DC 100	White
a2	273	473	DC 100	White
a3	377	577	DC 100	White
a4	305	505	DC 100	White
a5	342	542	DC 100	White
a6	200	400	DC 100	White
a7	343	543	DC 100	White
a8	231	431	DC 100	White
a9	424	624	DC 100	White
a10	308	508	DC 100	White
ab1	1244	1444	DSL 70	Red/Green
ab2	1071	1271	DSL 70	Red/Green
ab3	1340	1540	DSL 70	Red/Green
A1	961	1161	PPSL 160	Red/Green
A2	760	960	PPSL 160	Red/Green
A3	1092	1292	PPSL 160	Red/Green
A4	667	867	PPSL 160	Red/Green
A5	2633	2833	PPSL 160	Red/Green
AI	3105	3305	PPSL 200	Red/Green
All	2488	2688	PPSL 200	Red/Green
b1	2025	2225	DC 100	White
b2	1691	1891	DC 100	White
b3	1398	1598	DC 100	White
b4	924	1124	DC 100	White
b5	608	808	DC 100	White
b6	406	601	DC 100	White
B1	2506	2706	PPSL 160	Red/Green
B2	2506	2706	PPSL 160	Red/Green
br1	2079	2279	DC 100	White
br2	1857	2057	DC 100	White
br3	1648	1848	DC 100	White
br4	1455	1655	DC 100	White
br5	1148	1348	DC 100	White
br6	822	1022	DC 100	White

br7	546	746	DC 100	White
br8	433	633	DC 100	White
BR1	2506	2706	PPSL 160	Red/Green
BR2	2506	2706	PPSL 160	Red/Green

	Length	Cutting length	Material	Colour
Mixer				
Front-Main	200	400	DC 300	Black
A-Main	1200	1400	DC 300	Black
B-Main	700	900	DC 500	Black
Z-Main	1200	1400	PPSL200	Yellow
Back-Main	200	400	DC 200	Red/Green
B-Sparepartline	1000	1200	DFL 200	Yellow
Flyinglines				
Frontline	21000	21200	DC 300	Black
Backline	21000	21200	DC 200	Red/Green
FLS-Endline	12050	12250	DC 500	Black
FLS-Knot-Position	6480			