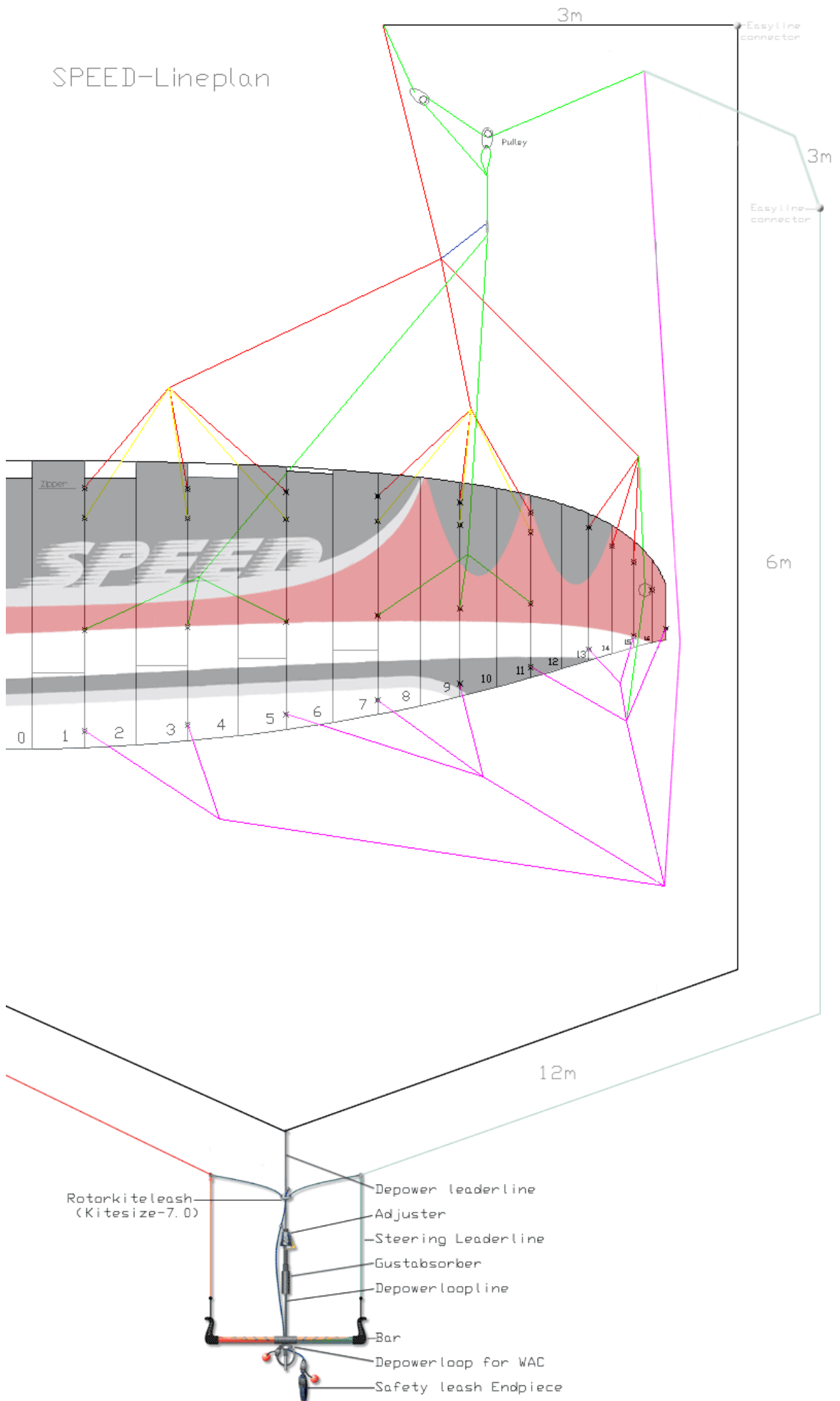


SPEED-Lineplan



Name	Length(cm)	cutting (cm)	colour	material	number of pieces
A:1	149	169	white	DC 100	2
A:3	131.5	151.5	white	DC 100	2
A:5	119.7	139.7	white	DC 100	2
A:7	132	152	white	DC 100	2
A:9	113.7	133.7	white	DC 100	2
A:11	98.5	118.5	white	DC 100	2
A:13	58.6	78.6	white	DC 100	2
A:14	49.8	69.8	white	DC 100	2
A:15	42.5	62.5	white	DC 100	2
B:1	147.6	167.6	white	DC 60	2
B:3	129.9	149.9	white	DC 60	2
B:5	118.1	138.1	white	DC 60	2
B:7	39292	150.7	white	DC 60	2
B:9	112.7	132.7	white	DC 60	2
B:11	97.7	117.7	white	DC 60	2
C:1	145.8	165.8	white	DC 60	2
C:3	128.3	148.3	white	DC 60	2
C:5	116.7	136.7	white	DC 60	2
C:7	129.3	149.3	white	DC 60	2
C:9	111.1	131.1	white	DC 60	2
C:11	96.1	116.1	white	DC 60	2
C:16	103.3	123.3	white	DNV 120	2
Z:1	125.6	145.6	white	DC 100	2
Z:3	106.7	126.7	white	DC 60	2
Z:5	149.3	169.3	white	DC 60	2
Z:7	128.4	148.4	white	DC 60	2
Z:9	112.4	132.4	white	DC 60	2
Z:11	103.3	123.3	white	DC 60	2
Z:13	44.3	64.3	white	DC 60	2
Z:15	39200	49.4	white	DC 60	2
Z:17	58.6	78,6	white	DC 100	2
A-I	245.7	265.7	red/green	DC 200	2
A-II	214.9	234.9	red/green	DC 200	2
A-III	235.5	255.5	red/green	DC 200	2
C-I	245.7	265.7	white	DC 100	2
C-II	214.9	234.9	white	DC 100	2
Z-I	206.5	226.5	white	DC 160	2
Z-II	145.1	165.1	white	DC 160	2
Z-III	134.9	154.9	white	DC 160	2
Z-IV	40.9	60.9	white	DC 100	2
Z-Main	225		red/green	DC 200	2
3:1 Mixer					

AB-main	250	270	black	DC 300	2
C-main	110.7		green/red	DC 300	2
STEERING Trimmknotdistance	1,3				
150 Sparepartline	150	170	black	DNV-500	2
Z-extend	100	120	green/red	DC 200	2
C V-Line	100	128	white	DC 160	2
WAC-Line	20	40	green/red	DC 200	2
STEERING-knot position	39315				
21 Meter Depower Flyinglines	2100		black	DC 300	2
21 Meter Steering Flyinglines	2100		red/green	DC 200	2
Depower Leaderline	0	0	black	DSL 600	1
Adjuster	0	0	black		1
Steering Leaderlines	0	0	black		2
Depowerloopline	0	0	black	DC 500	1
Depowerloop for WAC	0	0	black		1
Safety Leash Endpiece	0	0	black		1
Gustabsorber	0	0	black		1
Rotorkiteleash (Kitesize 5.0)	0	0	black		1

SPEED-Lineplan

