



## Line and Riser measurements report for flight test glider

Report number: **PG\_1701.2020**  
 Manufacturer: **Skywalk**

Sample name: **Cayenne 6 XS**  
 S/N: **CA12-Rev6-ProtoXS-3**

### Total line length include riser and carabiner/connect [mm]

		A	B	C	D	E	Stab	Brakes
Center	1	7539	7480	7565			6689	8205
	2	7486	7422	7509			6648	7913
	3	7447	7392	7476			6665	7676
	4	7457	7398	7484			6599	7481
	5	7387	7323	7408			6575	7416
	6	7332	7263	7351			6600	7344
	7	7274	7217	7286				7094
	8	7268	7211	7271				6964
	9	7125	7065	7124				6979
	10	7070	7011	7065				6841
	11	7060	7004	7049				6689
	12	6986	6908	6932				6583
	13	6947	6869	6889				6490
Wing tip	14	6936	6859	6868				6511
	15							
	16							
	17							
	18							

### Measure total riser length without carabiners/connect [mm]

Risers	Std	Acc
A	498	371
B	558	473
C	495	495
Acc	130	*[mm]
Trimmer	n/a	[mm]

\*Travel range (distance between A and rear riser)