

UCS FRONT WINGS		Wing Span	Area	Aspect Ratio	Average Aspect Ratio	Aspect Ratio Description
	Starboard Front Wing - UCS - SLX 865	100	865	11.6	12.5	Ultra High
	Starboard Front Wing - UCS - SLX 765	100	765	13.1		
	Starboard Front Wing - UCS - SLX 665	100	665	15.0		
	Starboard Front Wing - UCS - SLX 565	86	565	13.1		
	Starboard Front Wing - UCS - SLX 465	72	465	11.1		
	Starboard Front Wing - UCS - SLX 365	64	365	11.2		
	Starboard Front Wing - UCS - MF 1160	125	1160	13.5	14.2	Ultra High
	Starboard Front Wing - UCS - MF 960	115	960	13.8		
	Starboard Front Wing - UCS - MF 820	112	820	15.3		
	Starboard Front Wing - UCS - MF 720	101	720	14.2		
	Starboard Front Wing - UCS - Glider Pro 2 1260	116	1260	10.7	11.3	Ultra High
	Starboard Front Wing - UCS - Glider Pro 2 1010	107	1010	11.3		
	Starboard Front Wing - UCS - Glider Pro 2 860	99	860	11.4		
	Starboard Front Wing - UCS - Glider Pro 2 710	91	710	11.7		
	Starboard Front Wing - UCS - Glider 2 2000	140	2000	9.8	8.2	High
	Starboard Front Wing - UCS - Glider 2 1700	120	1700	8.5		
	Starboard Front Wing - UCS - Glider 2 1400	101	1400	7.3		
	Starboard Front Wing - UCS - Glider 2 1100	95	1100	8.2		
	Starboard Front Wing - UCS - Glider 2 900	84	900	7.8		
	Starboard Front Wing - UCS - Glider 2 750	74	750	7.3		
	Starboard Front Wing - UCS - E-Type Pro 1100	92	1100	7.7	8.0	Mid
	Starboard Front Wing - UCS - E-Type Pro 900	84	900	7.8		
	Starboard Front Wing - UCS - E-Type Pro 750	78	750	8.1		
	Starboard Front Wing - UCS - E-Type Pro 625	72	625	8.3		
	Starboard Front Wing - UCS - E-Type 2 1800	110	1800	6.7	6.5	Mid
	Starboard Front Wing - UCS - E-Type 2 1400	98	1400	6.9		
	Starboard Front Wing - UCS - E-Type 2 1100	86	1100	6.7		
	Starboard Front Wing - UCS - E-Type 2 900	75	900	6.3		
	Starboard Front Wing - UCS - E-Type 2 750	68	750	6.2		
	Starboard Front Wing - UCS - E-Type 2 625	64	625	6.6		
	Starboard Front Wing - UCS - S-Type 2 2200	105	2200	5.0	4.8	Low
	Starboard Front Wing - UCS - S-Type 2 1800	93	1800	4.8		
	Starboard Front Wing - UCS - S-Type 2 1500	84	1500	4.7		
UCS TAIL WINGS		Wing Span	Area	Aspect Ratio	Fuselage length with 66 Fuselage*	Fuselage length with 99 Fuselage*
	Starboard Tail Wing - UCS - SLX 110	30	110	8.2	66cm	99cm
	Starboard Tail Wing - UCS - SLX 130	33	130	8.4	66cm	99cm
	Starboard Tail Wing - UCS - SLX 160	37	160	8.6	66cm	99cm
	Starboard Tail Wing - UCS - SLX 180 H.A.R.	44	180	10.8	66cm	99cm
	Starboard Tail Wing - UCS - MF 200	41	200	8.4	66cm	99cm
	Starboard Tail Wing - UCS - Pro 2 180	38	180	8.0	66cm	99cm
	Starboard Tail Wing - UCS - Pro 2 180 Short	38	180	8.0	59cm	92cm
	Starboard Tail Wing - UCS - Pro 2 180 H.A.R	44	180	10.8	66cm	99cm
	Starboard Tail Wing - UCS - Pro 2 220	44	220	8.8	66cm	99cm
	Starboard Tail Wing - UCS - Freeride 330	59	330	10.5	66cm	99cm
	Starboard Tail Wing - UCS - Freeride 500	66	500	8.7	66cm	99cm

*Approximate distance from front wing leading edge to tail wing trailing when the foil is assembled without extension collars