



		<i>Speed & Carve</i> <i>Strong Wind</i>					<i>Lift & Glide</i> <i>Light Wind</i>					<i>Speed & Carve</i> <i>Strong Wind</i>		<i>Lift & Glide</i> <i>Light Wind</i>		<i>Speed & Carve</i> <i>Strong Wind</i>		<i>Lift & Glide</i> <i>Light Wind</i>			
		GLIDE SURF					GLIDE WIND HP					FLIGHT FR		FLIGHT SLR							
		<i>Free-flight, carve & flow</i>					<i>Friendly, easy, carving foiling</i>					<i>Accessible aluminium real-world frefoil</i>		<i>Full carbon, ultra-fast, race-ready performance</i>							
Size:		11	13	15	17	19	23	11	13	15	17	19	80	89	64	74	84				
Front Wing (cm2):		1130	1300	1490	1670	1850	2270	1130	1300	1490	1670	1850	815	1000	434	620	800				
WINDSURF	Wind Foll - Freeride/Wave	Beginner																			
		Intermediate																			
		Advanced																			
		Competition																			
WINDSURF	Wind Foll - Slalom & Race	Beginner																			
		Intermediate																			
		Advanced																			
		Competition																			
WING	Wing Foll - Freeride/Wave	Beginner																			
		Intermediate																			
		Advanced																			
		Competition																			
WING	Wing Foll - Slalom & Race	Beginner																			
		Intermediate																			
		Advanced																			
		Competition																			
SUP	SUP Foll	Beginner																			
		Intermediate																			
		Advanced																			
		Competition																			
SURF	Prone Foll	Beginner																			
		Intermediate																			
		Advanced																			
		Competition																			

Key: Primary Design Foll is designed for ultimate performance for this discipline
 Extended Design Foll can also be used in this discipline for a greater range of use across sports

*Select larger for heavier riders/light winds, or smaller for lighter riders/strong winds
 **Select mast size based on water depth and height of chop. The longer the mast, the greater the flight-range.