


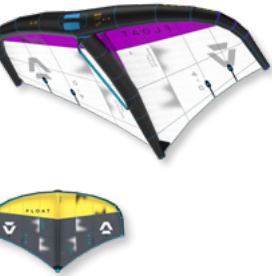




DUOTONE QUICKFINDER 2025



NEW		NEW		NEW	
UNIT D/LAB 42250-3529		UNIT SLS CONCEPT BLUE 42250-3535		UNIT 42250-3519	
					
CATEGORY	SURF / DOWNWIND / FREERIDE	CATEGORY	SURF / DOWNWIND / FREERIDE	CATEGORY	SURF / DOWNWIND / FREERIDE
SIZES	3.5 4.0 4.5 5.0 5.5 6.0 6.5	SIZES	2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5	SIZES	2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5
COLOURS	C06 - ROYAL-BLUE / LIGHT-GREY	COLOURS	C07 - UNDYED	COLOURS	C05 - LIME / HERON C04 - PINK / DARK-GREY
AVAILABLE	SEPTEMBER 2024	AVAILABLE	SEPTEMBER 2024	AVAILABLE	SEPTEMBER 2024
KEY FACTS / IMPROVEMENTS	<ul style="list-style-type: none">+ New fusion handles and boom option with "pistol grip"+ New MOD3 S canopy – lighter, smoother power delivery+ Improved drift stability and steering on the wave	KEY FACTS / IMPROVEMENTS	<ul style="list-style-type: none">+ Power and stiffness between Unit D/LAB and Original+ New fusion handles and boom option with "pistol grip"+ More sustainable materials and processes	KEY FACTS / IMPROVEMENTS	<ul style="list-style-type: none">+ New fusion handles and boom option with "pistol grip"+ New MOD3 S canopy – lighter, smoother power delivery+ Improved drift stability and steering on the wave
MORE PERFORMANCE FEATURES	<ul style="list-style-type: none">+ Lightest weight, fastest response and highest performance+ Higher base grunt with smooth power delivery+ High riding comfort through ergonomic handle angles and available boom option+ One-handed riding and pistol-grip option (handle & boom)+ Improved power distribution at various angles and riding speeds+ Improved drift stability and steering on the wave through stronger leading edge handle+ "MOD3 S" effects:<ul style="list-style-type: none">Solid feel and smooth power deliveryLighter weight vs. MOD3Cleaner canopy when poweredExcellent draft stabilityUnmatched top end control and depowerOutstanding durability	MORE PERFORMANCE FEATURES	<ul style="list-style-type: none">+ Higher base grunt with smooth power delivery+ High riding comfort through ergonomic handle angles and available boom option+ One-handed riding and pistol-grip option (handle & boom)+ Improved power distribution at various angles and riding speeds+ Improved drift stability and steering on the wave through stronger leading edge handle+ "MOD3 S" effects:<ul style="list-style-type: none">Solid feel and smooth power deliveryLighter weight vs. MOD3Cleaner canopy when poweredExcellent draft stabilityUnmatched top end control and depowerOutstanding durability	MORE PERFORMANCE FEATURES	<ul style="list-style-type: none">+ Higher base grunt with smooth power delivery+ High riding comfort through ergonomic handle angles and available boom option+ One-handed riding and pistol-grip option (handle & boom)+ Improved power distribution at various angles and riding speeds+ Improved drift stability and steering on the wave through stronger leading edge handle+ "MOD3 S" effects:<ul style="list-style-type: none">Solid feel and smooth power deliveryLighter weight vs. MOD3Cleaner canopy when poweredExcellent draft stabilityUnmatched top end control and depowerOutstanding durability
TECHNICAL DETAILS	<ul style="list-style-type: none">+ Smaller diameter Aluula frame and strut+ New fusion handles or fusion boom with flush connection to the strut+ New fusion boom option+ MOD3S canopy – lighter, smoother power delivery, minimal wrinkles+ New stiffer leading edge handle+ Improved visibility through the front window+ Refined canopy tension, tip twist and tube diameters	TECHNICAL DETAILS	<ul style="list-style-type: none">+ New fusion handles or fusion boom with flush connection to the strut+ Undyed PentaTX frame and strut with Aluula Gold center segment+ Penta TX is stiffer and lighter vs standard dacron+ Undyed MOD3S canopy – lighter, smoother power delivery, minimal wrinkles+ New stiffer leading edge handle+ Improved visibility through the front window+ Refined canopy tension, tip twist and tube diameters	TECHNICAL DETAILS	<ul style="list-style-type: none">+ New fusion handles or fusion boom with flush connection to the strut+ MOD3S canopy – lighter, smoother power delivery, minimal wrinkles+ New stiffer leading edge handle+ Improved visibility through the front window+ Refined canopy tension, tip twist and tube diameters




NEW		NEW		NEW	
FLOAT 42250-3532		VENTIS FS D/LAB 42250-3524		VENTIS FS 42250-3526	
					
CATEGORY	WAVE / DOWNWIND	CATEGORY	LIGHTWIND / FREERIDE	CATEGORY	LIGHTWIND / FREERIDE
SIZES	2.5 3.0 3.5 4.0 4.5 5.0 5.5	SIZES	7.0 8.0	SIZES	7.0 8.0
COLOURS	C08 - UNDYED / PURPLE C09 - ANTHRACITE / YELLOW	COLOURS	C12 - HERON / DARK-GREY	COLOURS	C10 - PURPLE / LIGHT-GREY C11 - YELLOW / DARK-BLUE
AVAILABLE	SPRING 2025	AVAILABLE	SPRING 2025	AVAILABLE	SPRING 2025
KEY FACTS / IMPROVEMENTS	<ul style="list-style-type: none">+ Weight optimized design for original wing construction+ Outstanding drift stability for effortless surfing+ Size specific adjustments for best power delivery	KEY FACTS / IMPROVEMENTS	<ul style="list-style-type: none">+ New Fusion handles and boom option with "pistol grip"	KEY FACTS / IMPROVEMENTS	<ul style="list-style-type: none">+ New Fusion handles and boom option with "pistol grip"
MORE PERFORMANCE FEATURES	<ul style="list-style-type: none">+ Optimized power distribution+ Float delivers more power than same size Unit+ Size-specific tension adjustments ensure ideal drift, power, and stability across all wing sizes+ Innovative canopy design+ Lower front canopy tension creates a deeper profile for increased power, with tailored stability for each size.+ Advanced sweep angle+ Low sweep angle positions the center of effort forward, allowing easy reach between front handle and boom for improved control	MORE PERFORMANCE FEATURES	<ul style="list-style-type: none">+ Lightest weight, fastest response and highest performance+ Direct power for earliest flight in light winds+ No advanced pumping technique required+ Awesome upwind performance+ Stable draft position and smooth gust response+ Effective tip reduction for easy starts and minimized tip drag+ Comfortable and ergonomic handling+ Light, neutral and effortless	MORE PERFORMANCE FEATURES	<ul style="list-style-type: none">+ Direct power for earliest flight in light winds+ No advanced pumping technique required+ Awesome upwind performance+ Stable draft position and smooth gust response+ Effective tip reduction for easy starts and minimized tip drag+ Comfortable and ergonomic handling+ Light, neutral and effortless
TECHNICAL DETAILS	<ul style="list-style-type: none">+ Only Fusion Boom option is available for ultimate weight minimization+ New leading edge handle design ensures direct steering behavior while surfing+ Increased tube diameter enhances overall wing stiffness for improved performance+ A significant 240 g weight reduction was achieved by optimizing leading edge material, removing windows, and offering handle-free options	TECHNICAL DETAILS	<ul style="list-style-type: none">+ Fusion handles and boom option+ Aluula frame and strut+ Light and rigid construction+ Deep and precise profile shaping give more power and smoother gust response+ Reduced tip design+ Power profile struts+ Ergonomic strut profile	TECHNICAL DETAILS	<ul style="list-style-type: none">+ Fusion handles and boom option+ Refined profile shaping and tip twist+ Reduced tip design+ Power profile struts+ Ergonomic strut profile

NEW		NEW		NEW		NEW		
SKY STYLE SLS 42250-3602		SKY STYLE 42250-3606		SKYBRID SLS 42250-3610		SKYBRID 42250-3611		
								
CATEGORY	WING - SURF / FREESTYLE / FREERIDE		WING - SURF / FREESTYLE / FREERIDE		FREERIDE / FREEFLY		FREERIDE / FREEFLY	
	SIZES		SIZES		SIZES		SIZES	
4'1" × 18.5" (25 l) 4'3" × 19.75" (35 l) 4'5" × 21.8" (45 l) 4'7" × 22.5" (55 l) 4'9" × 23.3" (65 l) 4'11" × 24" (75 L) 5'1" × 24.7" (85 l) 5'3" × 26" (95 l)		4'11" × 24" (75 L) 5'1" × 24.7" (85 l) 5'3" × 26" (95 l)		5'4" × 20" (55 l) 5'6" × 21.25" (70 l) 5'8" × 22" (85 l) 5'10" × 22.75" (100 l) 6'0" × 23.5" (115 l)		5'8" × 22" (85 l) 5'10" × 22.75" (100 l) 6'0" × 23.5" (115 l) 6'2" × 24.25" (130 l)		
AVAILABLE		AVAILABLE		AVAILABLE		AVAILABLE		
SEPTEMBER 2024		SEPTEMBER 2024		JULY 2024		SPRING 2025		
KEY FACTS / IMPROVEMENTS		KEY FACTS / IMPROVEMENTS		KEY FACTS / IMPROVEMENTS		KEY FACTS / IMPROVEMENTS		
+ Improved stability in starts, landings & jumps + Higher responsiveness on the wave and in maneuvers + Reduced weight		+ Improved stability in starts, landings & jumps + Higher responsiveness on the wave and in maneuvers		+ Mid-length design between Downwinder and Sky Wing board range + Highly efficient take-off + Stable and accessible performance		+ Mid-length design between Downwinder and Sky Wing board range + Highly efficient take-off + Stable and accessible performance		
MORE PERFORMANCE FEATURES		MORE PERFORMANCE FEATURES		MORE PERFORMANCE FEATURES		MORE PERFORMANCE FEATURES		
+ Earlier take-off + Reduced catching during tight turns		+ Earlier take-off + Reduced catching during tight turns		+ Glide efficiency close to Downwinder in a more compact design + Unique riding sensation with or without straps		+ Experience Downwinder-like glide performance in a more compact and manageable design + Enjoy a unique riding sensation that adapts to your preference, whether you choose to ride with or without straps		
TECHNICAL DETAILS		TECHNICAL DETAILS		TECHNICAL DETAILS		TECHNICAL DETAILS		
+ Wider nose and tail improve stability, take-off and landings + Thinner recessed deck gets feet closer to the foil for improved reactions + High rocker for reactive riding on the wave and in maneuvers + Rounded rail apex for neutral touch-down behavior + Multiple footstrap options + Lightweight Carbon tracks + Lightweight Biax Carbon PVC sandwich construction		+ Wider nose and tail improve stability, take-off and landings + Thinner recessed deck gets feet closer to the foil for improved reactions + High rocker for reactive riding on the wave and in maneuvers + Rounded rail apex for neutral touch-down behavior + Multiple footstrap options + Solid vacuum epoxy construction with bamboo sandwich		+ Narrower and longer outline for efficient glide and take-off + Cutouts for earliest release + Recessed deck for direct connection to the foil + Longer Carbon tracks + Multiple footstrap options + Lightweight Biax Carbon PVC sandwich construction		+ Narrower and longer outline ensures efficient glide and facilitates earlier take-offs + Cutouts allow the earliest possible release, enhancing overall performance + Recessed deck design allows for a direct connection to the foil, improving control and responsiveness + Longer Carbon tracks provide extended range for precise stance and equipment positioning. + Multiple footstrap options allow riders to tailor their setup for personal comfort and riding style + Bamboo Sandwich Vacuum Epoxy technology delivers durability, responsiveness, and optimal weight balance		






NEW		NEW					
SKYBRID AIR 42250-3610		SKY FREE 42250-3604		SKY AIR 42240-3607		SKY START 42240-3605	
							
WING - FREERIDE / FREEFLY		WING - FREERIDE		WING - FREERIDE / ALLROUND		WING - ENTRY	
5'10" × 22" (85 l) 6'1" × 22.75" (100 l) 6'4" × 23.5" (115 l)		5'5" × 27" (105 l) 5'7" × 28" (115 l) 5'9" × 29" (125 l)		5'5" × 27" (105 l) 5'9" × 29" (125 l) 7'2" × 32" (210 l)		6'7" × 31" (155 l)	
SPRING 2025		SEPTEMBER 2024		AVAILABLE		AVAILABLE	
<ul style="list-style-type: none">+ Mid-length inflatable design merging Downrider Air and Sky Air performance+ Increased take off-efficiency+ Weight optimized construction for easy handling		<ul style="list-style-type: none">+ Improved stability in starts+ Reduced catching in maneuvers		<ul style="list-style-type: none">+ Compact and light package+ Easy transport and handling+ Similar performance to composite models		<ul style="list-style-type: none">+ Maximum stability and glide for the easiest entry into Foiling+ Increased length for better straight line glide and stability when not flying	
<ul style="list-style-type: none">+ Optimized foot position placement ensures rider comfort and precise control throughout your session+ Enjoy a unique riding sensation that adapts to your preference, whether you choose to ride with or without straps		<ul style="list-style-type: none">+ Earliest & easiest take-off+ Maximum stability for quick progression		<ul style="list-style-type: none">+ Stable and balanced for easy starts+ Rigid construction with direct foil steering+ Easy release to get up on foil+ 7'2" with side and rear fins for non-foiling use		<ul style="list-style-type: none">+ Rectangular parallel outline for low drag and increased stability+ Uninterrupted touch downs through clean bottom contours with slightly rolled Vee	
<ul style="list-style-type: none">+ Solid Carbon plate with increased track length offers enhanced customization and stability for optimal ride control+ Fusion technology delivers minimal weight and maximum performance, pushing the boundaries of board design+ Narrow width and increased length provide superior glide efficiency and improved maneuverability in various conditions+ The complete package includes a protective bag and versatile one-solution pump, streamlining your setup for both board and wing		<ul style="list-style-type: none">+ Wider nose and tail improve stability and take-off+ Clean bottom contours and low rocker for earliest take-off+ Rounded rail apex for neutral touch-down behavior+ Multiple footstrap options+ Solid vacuum epoxy construction with bamboo sandwich		<ul style="list-style-type: none">+ Fixed Carbon plate from foil to front foot with integrated handle+ Fusion technology for minimal weight and maximum efficiency+ Welded rails+ Silicon rail release edge+ Compact backpack with wheels+ Multipump for board and wing		<ul style="list-style-type: none">+ Full croc skin EVA deck and rail pad for grip and maximum comfort (softer compared to 2022 Sky Wing Soft Top)+ Center line bumper and lines in pad graphics help learners to find foot position+ Carrying handles in deck and bottom+ Footstrap inserts for multiple stance options for all riding styles+ White bottom for easy repairs+ Vacuum Sandwich technology with reinforcements in stress areas	

	<div>NEW</div> <div>DOWNWINDER SLS</div> <div>42250-3660</div> <div></div>	<div>NEW</div> <div>DOWNWINDER SLIM SLS</div> <div>42250-3662</div> <div></div>	<div>NEW</div> <div>DOWNWINDER AIR</div> <div>42240-3661</div> <div></div>	<div>NEW</div> <div>CRUSH SLS</div> <div>42250-3609</div> <div></div>	<div>STRIDER SLS</div> <div>42240-3608</div> <div></div>
CATEGORY	SUP DOWNWIND / WING LIGHTWIND	SUP DOWNWIND PERFORMANCE	SUP DOWNWIND / WING LIGHTWIND	PRONE	PUMP / DOCK START
SIZES	7'0" × 19.5" (95 l) 7'6" × 20.5" (115 l) 8'0" × 22" (135 l)	7'6" × 18" (90 l) 8'0" × 18.5" (100 l) 8'6" × 19" (110 l)	6'10" × 20" (105 l) 7'4" × 21" (115 l) 7'10" × 22.5" (125 l)	4'6" × 18.5" (30 l) 4'10" × 19.75" (40 l)	3'4" × 16" (14 l)
AVAILABLE	SEPTEMBER 2024	SEPTEMBER 2024	AVAILABLE	SEPTEMBER 2024	AVAILABLE
KEY FACTS / IMPROVEMENTS	<ul style="list-style-type: none">+ Improved acceleration+ Improved release for earlier take-off	<ul style="list-style-type: none">+ Maximum glide performance for faster bumps and the use of smaller / faster foils+ Insane acceleration in ocean swells+ Uninterrupted touch down speed with great recovery potential	<ul style="list-style-type: none">+ Compact and light package+ Easy transport and handling+ Similar performance to composite models	<ul style="list-style-type: none">+ Prone optimized outline, rails and rocker+ Thin and clean deck for direct connection to the foil	<ul style="list-style-type: none">+ Dockstart / pump optimized size & rocker+ Solid Carbon PVC construction
MORE PERFORMANCE FEATURES	<ul style="list-style-type: none">+ Good stability for quick progression+ Good dimensions for SUP Downwinding in smaller bumps and for Wing Foiling in light winds+ Lightweight	<ul style="list-style-type: none">+ Narrow yet stable for maximum confidence when paddling up	<ul style="list-style-type: none">+ Maximum glide performance for easiest possible take-off+ Maximum pumping-efficiency+ Flat deck for comfortable foot placement and easy stance adjustments	<ul style="list-style-type: none">+ Low rocker for easiest wave catching+ Low drag outline with wider nose and tail+ Soft rails for forgiving touch downs+ Lightweight	<ul style="list-style-type: none">+ Compact dimensions for minimum swing weight+ Flat rocker for maximum pumping efficiency+ Sufficient volume to push board up for paddling+ Strong Carbon/PVC construction with direct power transfer to the foil+ Single concave to flat bottom provides minimal drag on touchdowns+ Thin rails that are easy to hold onto when dock starting
TECHNICAL DETAILS	<ul style="list-style-type: none">+ Long & narrow waterline with low rocker and sleek pin tail for earliest take-off+ Clean bottom contours with single concave entry for uninterrupted touch-downs+ Pronounced rail bevels with hard edges in rear half for good release and great stability+ Slightly recessed deck for good connection to the foil+ Longer Carbon foil tracks+ Lightweight Carbon custom sandwich technology	<ul style="list-style-type: none">+ Long & narrow waterline with low rocker and sleek pin tail for earliest take-off+ Clean bottom contours with single concave entry for uninterrupted touch-downs+ Pronounced rail bevels with hard edges in rear half for good release and great stability+ Slightly recessed deck for good connection to the foil+ Longer Carbon foil tracks+ Lightweight Carbon custom sandwich technology	<ul style="list-style-type: none">+ Low rocker, narrow width and stretched outline for maximum glide+ Pin Tail+ Fusion technology for minimal weight and maximum efficiency+ Welded rails+ Compact lightweight backpack+ One-solution Double Action Pump	<ul style="list-style-type: none">+ Cutouts in tail for easy release and take-off+ Slight nose rocker prevents plowing+ No footstrap inserts to keep weight to a minimum+ Lightweight Carbon tracks+ Lightweight Biax Carbon PVC sandwich construction	<ul style="list-style-type: none">+ Low rocker tail to front foot+ High density core with solid Carbon finish for strength and rigidity+ Slightly recessed deck for a closer connection to the foil

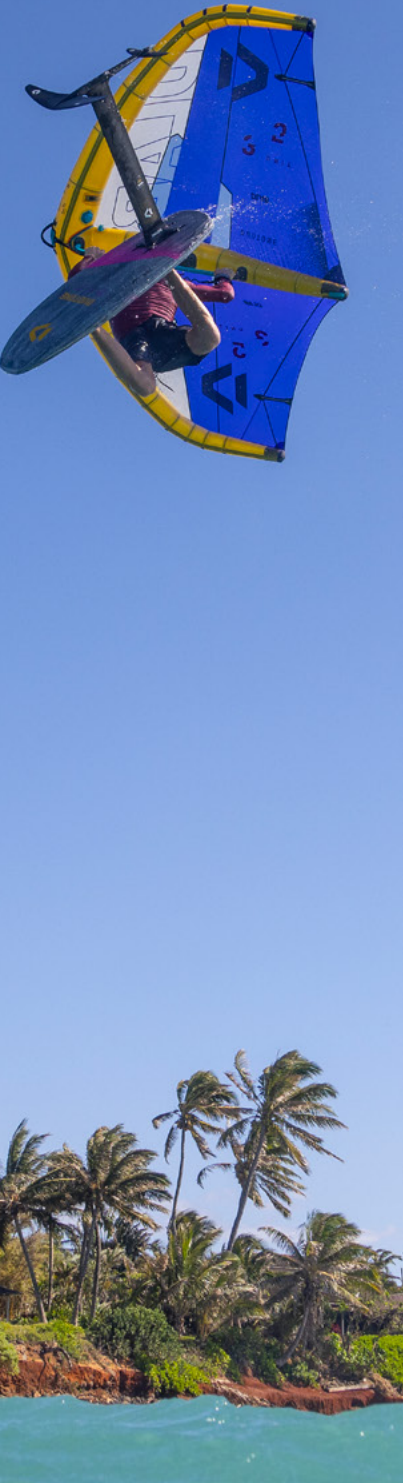


			NEW	NEW				
			CARVE 3.0 D/LAB 42250-3844	CARVE 3.0 SLS 42250-3845	WHIZZ SLS 42250-3706			
								
CATEGORY	SURF/FREESTYLE/PRONE/KITE		SURF/FREESTYLE/PRONE/KITE		PRONE/WAKE/FREEFLY			
SIZES	500 / AR 7.4 / PX160 650 / AR 7.2 / PX160 800 / AR 7.0 / PX175 950 / AR 6.9 / PX175 1100 / AR 6.7 / PX195		800 / AR 7.0 / PX175 950 / AR 6.9 / PX175 1100 / AR 6.7 / PX195 1300 / AR 6.5 / PX195		850 CM² / SPAN 86 CM / AR 8.7 REC STAB S165 1000 CM² / SPAN 92 CM / AR 8.5 REC STAB S185 1200 CM² / SPAN 99 CM / AR 8.2 REC STAB S210 1450 CM² / SPAN 107 CM / AR 7.9 REC STAB S210			
AVAILABLE	SPRING 2025		SPRING 2025		AVAILABLE			
KEY FACTS / IMPROVEMENTS	<ul style="list-style-type: none">+ Improved pump & glide over previous Carve 2.0 D/LAB range+ More drive and speed when on the wave+ More direct reactions with improved control		<ul style="list-style-type: none">+ Improved pump & glide over previous Carve 2.0 SLS range+ More drive and speed when on the wave+ More direct reactions with improved control		<ul style="list-style-type: none">+ Easy and intuitive turning behavior+ Surprisingly loose in roll axis for its AR			
MORE PERFORMANCE FEATURES	<ul style="list-style-type: none">+ Fluid rail-to-rail reactions enable razor-sharp turns, allowing riders to carve with precision and confidence in any condition+ Improved pitch stability enhances control during high-speed runs, ensuring a smooth and predictable ride even in challenging situations+ Great pop characteristics unlock a new level of freestyle potential, empowering riders to launch into aerial maneuvers with ease and style		<ul style="list-style-type: none">+ Fluid rail-to-rail reactions enable razor-sharp turns, allowing riders to carve with precision and confidence in any condition+ Improved pitch stability enhances control during high-speed runs, ensuring a smooth and predictable ride even in challenging situations+ Great pop characteristics unlock a new level of freestyle potential, empowering riders to launch into aerial maneuvers with ease and style		<ul style="list-style-type: none">+ Great pumping ability – efficient to make it back out into the lineup+ Exceptionally stall-friendly			
TECHNICAL DETAILS	<ul style="list-style-type: none">+ Optimized profiles and curvature for each size ensure peak performance across the entire range, tailored to specific rider needs+ Noticeably lower drag compared to the screw-on SLS concept translates to increased speed and improved overall performance+ Each wing is perfectly positioned for its size and target, offering riders the ideal balance of lift, speed, and maneuverability for their style+ Lightweight HM Carbon layup with optimized fiber mix and orientation delivers unparalleled strength-to-weight ratio for enhanced responsiveness+ Minimal visible screws contribute to maximum drag reduction, allowing for smoother water flow and increased speed+ Compatible with two D/LAB tail options and all masts with 3BS connection provides riders with extensive setup possibilities to suit various conditions and preferences		<ul style="list-style-type: none">+ Optimized profiles and curvature for each size ensure peak performance across the entire range, tailored to specific rider needs+ Light and strong Carbon layup for a great mix of weight, stiffness and strength+ Compatible with Aero AL and AL 3BS fuselages, the Carve 3.0 SLS offers riders versatile setup options to optimize their foiling experience		<ul style="list-style-type: none">+ Mid to high AR of 7.9 – 8.7+ Innovative dihedral curvature loosening the roll axis+ Zero sweep outline for highest efficiency+ Pumping optimized profile with very low stall speed+ Paired with new Stabilizer S for playful turning with great pumping efficiency			

NEW		NEW		NEW			
GLIDE 2.0 D/LAB 42250-3730		GLIDE 2.0 SLS 42250-3731		HYPERGLIDE D/LAB 42250-3709		AMP SLS 42250-3707	
							
FREERIDE PERFORMANCE/ PUMP & GLIDE / DOWNWIND		FREERIDE PERFORMANCE/ PUMP & GLIDE / DOWNWIND		DOWNWIND RACE PERFORMANCE		PUMP / DOCK START	
620 CM² / SPAN 80 CM / AR 10.3 REC STAB H145 750 CM² / SPAN 88 CM / AR 10.3 REC STAB H165 900 CM² / SPAN 96 CM / AR 10.2 REC STAB H185		750 CM² / SPAN 88 CM / AR 10.3 REC STAB H165 900 CM² / SPAN 96 CM / AR 10.2 REC STAB H185 1100 CM² / SPAN 106 CM / AR 10.2 REC STAB H210 1350 CM² / SPAN 116 CM / AR 9.9 REC STAB H235		680 CM² / SPAN 100 CM / AR 14.4 REC STAB H145 880 CM² / SPAN 113 CM / AR 14.2 REC STAB H165		1750 CM² / SPAN 143 CM / AR 11.7 REC STAB H185 2145 CM² / SPAN 143 CM / AR 9.6 REC STAB H210	
SEPTEMBER 2024		SEPTEMBER 2024		SEPTEMBER 2024		AVAILABLE	
<ul style="list-style-type: none">+ Low drag design with great speed range+ Highly efficient per size (lifts comparable to one size up from previous Glide)+ Early take-off and surprisingly stall-friendly		<ul style="list-style-type: none">+ Low drag with great speed range+ Highly efficient per size (lifts comparable to one size up from previous Glide)+ Early take-off and surprisingly stallfriendly		<ul style="list-style-type: none">+ Ultra low drag design for maximum efficiency and highest speeds in Downwinders+ Fine tuned for pure Downwind performance in faster bumps and ocean swells		<ul style="list-style-type: none">+ From Dock Start newbie to pumping for minutes+ Easy and forgiving to start+ Incredibly stall friendly	
<ul style="list-style-type: none">+ Great mix of glide, pump and turns/maneuvers		<ul style="list-style-type: none">+ Great mix of glide, pump and turns/maneuvers		<ul style="list-style-type: none">+ Great acceleration with faster bumps+ Forward projection when pumping+ Easy to maintain speed through low energy sections		<ul style="list-style-type: none">+ 2145 for the easiest entry into pump foiling+ 1750 for intermediate to advanced pump foilers with reduced drag and higher speeds	
<ul style="list-style-type: none">+ High aspect ratio of 10.2 – 10.3+ New profile with improved lift to drag values+ Wider chord in center for early take-off+ Lower chord and thinner in tips for improved tip to tip turning and neutral behavior when breaching+ Paired with new Stabilizer H for reduced drag and improved pumping efficiency+ Computer simulated D/LAB layup with special mix and orientation of HM and IM Carbon fibers for highly optimized flex and strength values		<ul style="list-style-type: none">+ High aspect ratio of 9.9 – 10.3+ New profile with improved lift to drag values+ Wider chord in center for early take-off+ Lower chord and thinner in tips for improved tip to tip turning and neutral behavior when breaching+ Paired with new Stabilizer H for reduced drag and improved pumping efficiency		<ul style="list-style-type: none">+ Ultra High aspect ratio of 14.2 – 14.4 for maximum glide efficiency+ New profile with highly efficient lift to drag values+ Winglets for lowest induced drag and minimal tip vortices+ Paired with new Stabilizer H for minimal drag and improved pumping efficiency+ Computer simulated D/LAB layup with special mix and orientation of HM and IM Carbon fibers for highly optimized flex and strength values		<ul style="list-style-type: none">+ 1750 with AR of 11.7, reduced chord length for lower drag & higher speed+ 2145 with AR of 9.6, same wing as the previous Glide 2145, great to get started+ Stall-friendly profile with ability to slow down and pump back up to speed+ Paired with new Stabilizer H for highly efficient pumping performance	

	<div>NEW</div> <div>BLITZ D/LAB</div> <div>42250-3708</div>	<div>NEW</div> <div>FREE</div> <div>42250-3732</div>	<div>AERO FREE SLS</div> <div>42240-3703</div>	<div>NEW</div> <div>LIFT</div> <div>42250-3733</div>	<div>AERO LIFT SLS</div> <div>42240-3705</div>
					
CATEGORY	FREERACE PERFORMANCE	FREERIDE	FREERIDE / WINDSURF	ENTRY	ENTRY
SIZES	550 CM² / SPAN 68 CM / AR 8.6 REC STAB R190	1500 CM² / SPAN 95 CM / AR 6.0 REC STAB C250	800 CM² / SPAN 78 CM / AR 7.2 REC STAB C216	2400 CM² / SPAN 111 CM / AR 5.1 REC STAB C300	2400 CM² / SPAN 111 CM / AR 5.1 REC STAB C300
	800 CM² / SPAN 81 CM / AR 8.4 REC STAB R190	1750 CM² / SPAN 102 CM / AR 6.0 REC STAB C250 2000 CM² / SPAN 110 CM / AR 6.9 REC STAB C300	1000 CM² / SPAN 84 CM / AR 6.8 REC STAB C216 1250 CM² / SPAN 90 CM / AR 6.4 REC STAB C250 1500 CM² / SPAN 95 CM / AR 6.0 REC STAB C250 1750 CM² / SPAN 102 CM / AR 6.0 REC STAB C250 2000 CM² / SPAN 110 CM / AR 6.0 REC STAB C300		
AVAILABLE	SPRING 2025	SPRING 2025	AVAILABLE	SPRING 2025	AVAILABLE
KEY FACTS / IMPROVEMENTS	<div>+ Fast designs for maximum control at high speeds</div> <div>+ 550 for Defi-Type of riders</div> <div>+ 800 for high speeds in light wind conditions with decent pump</div> <div>+ 3BS+ connection system for rock solid stability up to highest speeds</div>	<div>+ Budget friendly new Glass version</div>	<div>+ The most versatile foil in the range to cover most disciplines – the perfect allrounder</div> <div>+ Homogeneous and balanced riding behavior regardless of riding speed and size</div>	<div>+ Budget friendly new Glass version</div>	<div>+ Easiest access to Wing Foiling</div> <div>+ High lift profile for "passive" take-offs</div>
MORE PERFORMANCE FEATURES		<div>+ Great mix of speed, manoeuvrability and glide</div> <div>+ Stable and lofty – easy for quick progression</div> <div>+ Fast and agile in the small sizes, easy and stable in the bigger sizes</div>	<div>+ Great mix of speed, maneuverability and glide</div> <div>+ Stable and lofty – easy for quick progression</div> <div>+ Fast and agile in the small sizes, easy and stable in the bigger sizes</div>	<div>+ Superb stability and ease of use – ideal for learners and heavier riders</div> <div>+ Gets up in under 10 knots, flies through 5-6 knots patches with ease</div> <div>+ Surprisingly fun also for those riders improving with good speed and turning potential</div>	<div>+ Superb stability and ease of use – ideal for learners and heavier riders</div> <div>+ Gets up in under 10 knots, flies through 5-6 knots patches with ease</div> <div>+ Surprisingly fun also for those riders improving with good speed and turning potential</div>
TECHNICAL DETAILS	<div>+ Low drag D/LAB design minimizes resistance, allowing for effortless acceleration and maintained high speeds</div> <div>+ Gullwing style curvature ensures exceptional control and balance, even when pushing the limits at top speeds</div> <div>+ 3BS+ system with an additional 4th M6 screw in the new 47 cm D/LAB tail prevents flex at extreme velocities, maintaining optimal performance</div> <div>+ Special stabilizer with winglets provides enhanced directional stability and fine-tuned control across all riding conditions</div>	<div>+ Mid aspect ratio design AR from 6.0 up to 7.2</div> <div>+ Slightly higher AOA for easy take-off, balance and control</div> <div>+ Playful outline for speed and fun carving sensation</div> <div>+ Strong, durable and budget friendly Glass layout</div> <div>+ Homogeneous and balanced riding behavior regardless of riding speed and size</div>	<div>+ Slightly higher AOA for easy take-off, balance and control</div> <div>+ Playful outline for speed and fun carving sensation</div> <div>+ Light and strong carbon layout for a great mix of weight, stiffness and strength</div> <div>+ Compatible with all new Duotone Aero AL (M8), AL 3BS and Fanatic Carbon & AL fuselages</div>	<div>+ Aspect Ratio: 5:1</div> <div>+ High lift profile for "passive" take-offs</div> <div>+ Larger chord and maximum surface for very low stall speed</div> <div>+ Strong, durable and budget friendly Glass layout</div> <div>+ Compatible with all new Duotone Aero AL (M8), AL 3BS and Fanatic Carbon & AL fuselages</div>	<div>+ Larger chord and maximum surface for very low stall speed</div> <div>+ Strong, durable and lightweight Carbon layout</div> <div>+ Compatible with all new Duotone Aero AL (M8), AL 3BS and Fanatic Carbon & AL fuselages</div>



















NEW	
FUSELAGE AERO TAIL D/LAB 42250-3846	FUSELAGE AERO AL 3BS 42240-3823
CATEGORY	CATEGORY
Carbon tail for D/LAB wings	Aluminium fuselage (D/LAB & SLS)
SIZES	SIZES
37 43 47	60 66 74 90
AVAILABLE	AVAILABLE
AVAILABLE 47: DECEMBER 2024	AVAILABLE
KEY FACTS/IMPROVEMENTS	KEY FACTS/IMPROVEMENTS
<ul style="list-style-type: none">+ New size: 47cm+ Special size designed for Blitz D/LAB front wing+ Maximum pitch stability and control	<ul style="list-style-type: none">+ Weight optimized, due to smaller cross section and cut-outs at the front wing mounting area+ Increased strength
MORE PERFORMANCE FEATURES	MORE PERFORMANCE FEATURES
<ul style="list-style-type: none">+ Sleek design that merges perfectly with the D/LAB front wings+ Engineered connection with single part glider performance and the benefit of small packing size+ Lightest weight and highest performance	<ul style="list-style-type: none">+ Reduced drag, due to the smaller cross section and the sleek design of the fuselage+ Recess at the rear for the stabilizer to sink into and improve the hydrodynamics+ Lightweight and playful+ Direct steering through solid 3BS connection
TECHNICAL DETAILS	TECHNICAL DETAILS
<ul style="list-style-type: none">+ Highest stiffness and strength due to the optimized mix of intermediate and high modulus fibers+ 47cm size with additional 4th M6 screw for added stability and control+ 3BS+ additional 4th M6 screw prevents bending at highest speeds (47cm only)+ Unique connection to glider with hidden Titanium screw+ Compatible with all Duotone D/LAB front wings	<ul style="list-style-type: none">+ Fuselages with extra large mounting area for a bulletproof connection+ Compatible with all Duotone masts

NEW		NEW		NEW		NEW	
MAST SLIM 2.0 D/LAB 42250-3838	MAST AERO MID QM SLS 42240-3825	MAST AERO SLS 42240-3814	MAST AL 3BS QM 42250-3842	MAST AL 3BS 42250-3815			
					INFO	SIZES	AVAILABLE
High Modulus Carbon masts	Stiff Carbon mast with Quickmount system – ideal for mid sized foils	Extra stiff Carbon mast – ideal for mid sized to large foils	High grade Aluminium mast with Quickmount system – ideal for mid sized to large foils	High grade Aluminium mast – ideal for mid sized to large foils			
76 84 94	75 82 90	75 82 90	60 75 82 90	60 75 82 90			
76/94: SEPTEMBER 2024 84: DECEMBER 2024	AVAILABLE	AVAILABLE	SPRING 2025	SPRING 2025			
KEY FACTS/IMPROVEMENTS	KEY FACTS/IMPROVEMENTS	KEY FACTS/IMPROVEMENTS	KEY FACTS/IMPROVEMENTS	KEY FACTS/IMPROVEMENTS			
<ul style="list-style-type: none">+ High-end full monobloc design+ Slim and extremely low drag+ Playful and direct turning behavior	<ul style="list-style-type: none">+ Fast and easy foil mounting+ No tools needed	<ul style="list-style-type: none">+ Extremely rigid Carbon layup	<ul style="list-style-type: none">+ AL QM masts now feature the AL 3BS+ connection, eliminating the need for an extra AL fuselage and increasing compatibility across all foil setups	<ul style="list-style-type: none">+ AL masts now feature the AL 3BS+ connection, eliminating the need for an extra AL fuselage and increasing compatibility across all foil setups			
MORE PERFORMANCE FEATURES	MORE PERFORMANCE FEATURES	MORE PERFORMANCE FEATURES	MORE PERFORMANCE FEATURES	MORE PERFORMANCE FEATURES			
<ul style="list-style-type: none">+ Extremely rigid for maximum control+ Each size individually designed for its intended use	<ul style="list-style-type: none">+ Carbon mast with mid profile right between D/LAB & SLS masts+ Two piece concept: Base plate Mast adapter (Mono Claw)+ Fast and easy foil mounting+ No tools needed to mount mast	<ul style="list-style-type: none">+ Carbon mast for multiple foiling disciplines+ Incredibly stiff and direct even with wings of high span+ High flex response+ Great weight to strength ratio	<ul style="list-style-type: none">+ Two piece concept+ Base plate+ Mast adapter+ Fast and easy foil mounting+ No tools needed to mount mast	<ul style="list-style-type: none">+ Low drag behavior+ Incredibly stiff and direct			
TECHNICAL DETAILS	TECHNICAL DETAILS	TECHNICAL DETAILS	TECHNICAL DETAILS	TECHNICAL DETAILS			
<ul style="list-style-type: none">+ Highest level HM Carbon mix with optimized fibre orientation for highest bending and torsional stiffness+ New drag optimized base plate design for earliest take-off+ Tapered chord length and thickness for optimized strength vs. lowest drag+ Profile with high resistance to ventilation (with special focus on profile of 94)+ 3BS connection for all 3BS Fuselages and D/LAB Wings	<ul style="list-style-type: none">+ Extremely rigid Carbon layup+ Compatible with all Duotone AL 3BS, Duotone SLS and Fanatic Carbon fuselages	<ul style="list-style-type: none">+ Compatible with all Duotone AL 3BS, Duotone SLS and Fanatic Carbon fuselages	<ul style="list-style-type: none">+ Mono Claw+ Standard foil mounting dimensions+ Same force admission as standard aluminium plate+ Compatible with the Aero AL3BS fuselage and D/LAB Foils with fuselage tail+ Helicoil threads for longevity and maximum strength connections	<ul style="list-style-type: none">+ Base plate with high walls, glued and screwed connection of mast and plate for "one-piece" connection and maximum durability+ Compatible with the Duotone Aero AL 3BS and D/LAB fuselages+ Helicoil-threads for longevity and maximum strength connections			

DUOTONE

Accessories & Bags

ACCESSORIES	<div>SCREW SET FOIL MOUNTING SYSTEM STAINLESS STEEL 42240-8076</div> <div></div> <div>AVAILABLE</div>	<div>TRACKNUT BRASS QM (4PCS) (SS24) 42240-8305</div> <div></div> <div>AVAILABLE</div>	<div>TRACKNUT SLED 42230-8304</div> <div></div> <div>AVAILABLE</div>	
	<div>SHIMS SET 42240-8334</div> <div></div> <div>AVAILABLE</div>	<div>SHIMS PLATE 42240-8335</div> <div></div> <div>AVAILABLE</div>	<div>PUMP MULTI DUOTONE 44230-7062</div> <div></div> <div>AVAILABLE</div>	<div>PUMP DUOTONE 44200-7060</div> <div></div> <div>AVAILABLE</div>
	<div>WRIST LEASH 44200-8013</div> <div></div> <div>AVAILABLE</div>	<div>WRIST LEASH STRAIGHT M 42250-7203</div> <div></div> <div>SPRING 2025</div>	<div>WRIST LEASH COILED M/L 42250-7201</div> <div></div> <div>SPRING 2025</div>	
BAGS	<div>FOIL BAG 42240-7004</div> <div></div> <div>AVAILABLE</div>	<div>GEARBAG FOR SKY AIR 42240-7006</div> <div></div> <div>AVAILABLE</div>	<div>GEARBAG FOR DOWNWINDER AIR 42240-7007</div> <div></div> <div>AVAILABLE</div>	
	<div>HANDLE SET 42250-3620</div> <div></div> <div>AVAILABLE</div>	<div>HANDLE SHORT 42250-3622</div> <div></div> <div></div>	<div>FUSION BOOM S/M/L 42250-3531</div> <div></div> <div></div>	
	<div>HANDLE LONG 42250-3621</div> <div></div> <div>AVAILABLE</div>	<div></div> <div></div> <div>AVAILABLE</div>		

