

2026
COLLECTION



SUP | WING | SURF



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Alice LEMOIGNE

SIC global Athlete & Longboard World Champion

At SIC Maui, our journey has been guided by a deep sense of purpose. We believe in the power of watersports to inspire, transform, and connect individuals. Our mission has always been to empower athletes and enthusiasts to embrace the limitless possibilities of the ocean.

Our passion lies not merely in crafting quality performance paddleboards, surfboards, and foilboards, it goes beyond that. Our “why” revolves around ensuring that each product we create becomes integral to your journey, enabling you to conquer your goals, chase your dreams, and embark on thrilling adventures.

**DESIGNED IN MAUI, HAWAII
FOR WATERMEN AND WATERWOMEN
FIVE STARS PERFORMANCE
BEST-IN CLASS PRODUCTS**

WINGFOIL

Building a strong foiling community is at the heart of what we do. Our boards, foils, and wings are designed and refined for real-world conditions, helping you sharpen your skills, push your limits, and enjoy more time on the water. Whether you are starting your first session or chasing your next foiling challenge, the 2026 collection has everything you need to ride with power, speed, and progress with confidence.



2026 WINGFOIL

OVERVIEW



KUNALU (SFL)
7'6" x 19.0" - 105L • 109902
7'11" x 20.0" - 115L • 109903
8'4" x 22.0" - 130L • 109904



KA'A Pro (SFX)
5'3" x 18.0" - 50L • 112910
5'5" x 19.0" - 60L • 112911
5'8" x 20.0" - 70L • 112912



KA'A (SFX)
6'0" x 22.0" - 80L • 112913
6'5" x 23.0" - 90L • 112914
7'0" x 25.0" - 110L • 112915



RAPTOR Pro (SFX)
4'11" x 22.0" - 60L • 109637
5'0" x 25.0" - 80L • 109633
5'4" x 26.0" - 95L • 109635



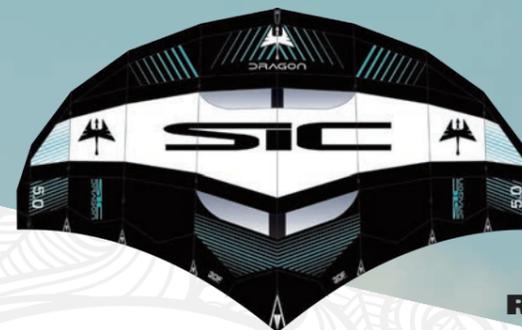
RAPTOR (SFX)
5'8" x 28.0" - 110L • 109636
5'11" x 30.0" - 120L • 109634



RAPTOR Launch (AT)
5'8" x 28.0" - 110L • 108947



HALAU (FF)
7'0" x 29.0" - 150L • 113585
7'11" x 30.0" - 180L • 113584



DRAGON Wing

3.0 m² • 112902 3.5 m² • 112903
4.0 m² • 112904 4.5 m² • 112905
5.0 m² • 112906 5.5 m² • 112907
6.0 m² • 112908 6.5 m² • 113141
7.0 m² • 112909



SLASH

SLASH Foil Complete 1200 • 108263
SLASH Foil Complete 1700 • 108968
SLASH FW 600 • 112858
SLASH FW 750 • 109613
SLASH FW 900 • 108265
SLASH HAR FW 900 • 112859
SLASH HAR FW 1100 • 109901
SLASH HM MAST 800 • 112856
SLASH HM MAST 900 • 112857
SLASH HM MAST 1100 • 113586 **NEW**
SLASH STAB 160 • 113587 **NEW**
SLASH STAB 185 • 109614
SLASH STAB 250 • 112869
SLASH FUSELAGE CAP • 108271
SLASH FUSELAGE CENTER • 108270



FLITE

FLITE Foil Complete 1500 • 108276
FLITE Foil Complete 2000 • 108277
FLITE FW 1200 • 109615
FLITE STAB 285 • 112970
FLITE CONNECTOR • 108282
FLITE PLATE • 108283
FLITE FUSELAGE 750 • 108281



RAPTOR Wing V3

2.5 m² • 108960 3.0 m² • 108948
3.5 m² • 108961 4.0 m² • 108949
4.5 m² • 108962 5.0 m² • 108950
6.0 m² • 108951 7.0 m² • 108952

DRAGON

WAKE THE DRAGON - TAME THE ELEMENTS

DRAGON WING

PERFORMANCE PROFILE

The DRAGON Wing is built for intermediate to advance racers seeking speed and upwind performance, freestylers who need strong pop for takeoff and freedom for maneuverability, and surf wing foilers looking for drive on the wave and responsive handling in turns. It is versatile power to fuel your fire for wing foiling.

The DRAGON wing is made from highly innovative materials, including ALUULA AERIS x FX86, strategically positioned for high flying performances. Its medium to high aspect-ratio with V-anhedral profile provide strong forward drive and agile upwind performance, helping to reduce backstall. The progressive segmented center strut design and its carbon boom provide optimum freedom for maneuvers and freestyle moves, while delivering control and precision for racing and surfing.

« The DRAGON Wing provides you with effortless power control and a gas pedal that never hits the floor. Riding the DRAGON, you glide through the lulls and scream through the gusts. » Raz, SIC Maui Athlete

KEY FEATURES

- MEDIUM TO HIGH ASPECT RATIO WITH V-ANHEDRAL PROFILE
Provides strong forward drive and agile upwind performance, while helping to reduce backstall.
- INNOVATIVE SEGMENTED STRUT DESIGN
Reduces weight while increasing the space between the boom and strut, allowing better freestyle maneuverability.
- ERGONOMIC CARBON BOOM
Lightweight for maximum performance, improves overall strut rigidity, and offers unrestricted freedom of movement.
- ALUULA AERIS X FX86 LAMINATED FABRIC
Strategically placed on three-quarters of the leading edge for ultra-high performance exactly where you need it.
- EXOTEX 2 ULTRA-RIGID DACRON
Used on the strut and wing tips, it delivers exceptional tear resistance, durability, and minimal stretch—at a more accessible price.
- 3DF CANOPY REINFORCEMENT
Employs two optimized fabric weights to create a strong skeleton along stress lines and reinforce the trailing edge, increasing longevity.
- COMPLETE SETUP INCLUDED
Comes fully equipped with an installed boom, bag, leash, and pump for effortless transport, setup, and safety.
- HALF SIZES
3 - 3.5 / 4 - 4.5 / 5 - 5.5 / 6 - 6.5 / 7

SIZES

- 3.0 m² • 112902
- 4.0 m² • 112904
- 5.0 m² • 112906
- 6.0 m² • 112908
- 7.0 m² • 112909
- 3.5 m² • 112903
- 4.5 m² • 112905
- 5.5 m² • 112907
- 6.5 m² • 113141



Watch the video

HIGH-FLYING PERFORMANCE
Inflatable wing
for racing, free-style and surfing

Born from Maui's sacred volcano legend, The Dragon wing combines power, performance, and control. Made with innovative Aluula Aeris x Fx86 materials for high-flying performance. Its medium-high aspect ratio V-profile delivers exceptional upwind performance, while the ultra-engineered center section and carbon boom provide optimum freedom for freestyle, racing precision, and surfing control.



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RAPTOR WING V3

PERFORMANCE PROFILE

The RAPTOR V3 all-around wing is perfect for those who value a balanced and stable flying experience, prioritizing ease of use without compromising power. It's upward lift gets you on foil fast in low end wind. Whether you are a beginner, progressing, or an experienced rider, the RAPTOR Wing V3 is designed to elevate your wing foiling to the next level.

Its lower aspect ratio shape with medium dihedral delivers an ideal balance of power and speed while maintaining excellent stability. The higher-segmented leading edge and pulled-in wingtips enhance control during turns, while the center sturt design, combined with two mini booms, offers comfort and efficient power management for improved pumping performance. Strategically placed windows improve visibility, meeting safety standards for learning and upcoming racing requirements.

The RAPTOR V3 is available in half sizes, ensuring an option for every riding condition and skill level. No matter your stage—beginner, progressing, or advanced—the RAPTOR Wing V3 is your key to taking wing foiling to new heights.

KEY FEATURES

- **LOWER ASPECT RATIO AND MEDIUM DIHEDRAL**
Delivers an ideal balance of power and speed while maintaining excellent stability.
- **THICKER STRUT**
Provides better pumping efficiency, power management, and ergonomic comfort.
- **STIFFER, DURABLE FABRICS WITH NEW PANELING ALIGNMENT**
Ensures better tensioning to help reduce fluttering and improve wing longevity.
- **IMPROVED EXOTEX LEADING EDGE**
Ultrarigid, nonstretch leadingedge material for better airflow and light stability.
- **IMPROVED 3DF**
Enhanced breaking strength, tear resistance, UV protection, elongation, and durability.
- **MINI BOOMS**
Designed for comfort, direct control, and superior ergonomics.

SIZES

- 2.5 m² • 108960
- 3.0 m² • 108948
- 3.5 m² • 108961
- 4.0 m² • 108949
- 4.5 m² • 108962
- 5.0 m² • 108950
- 6.0 m² • 108951
- 7.0 m² • 108952



OPEN NEW WORLDS

KA'A SERIES

KA'A PRO 5'3 50L - 5'5 60L - 5'8 70L (SFX)

WING / SUP / SURF
SFX

KA'A 6'0 80L - 6'5 90L - 7'0 110L (SFX)

PERFORMANCE PROFILE

The KA'A series is your all-in-one daily driver for multi-discipline foiling targeting intermediate to advanced riders. Its longer, narrow mid-length shape provides less drag and better hull speed for early lift-off, essential for performance foiling, and intermediate progression.

The pulled-in tail outline enhances maneuverability and reduces touchdowns during sharp carving transitions. Whether you are into SUP foiling, light-wind sessions, downwind runs, surf foiling, or prone foiling, KA'A delivers exceptional speed, and liveliness, allowing you to push boundaries and take your foiling to the next level.

KA'A PRO 50-70L: Designed for High-Performance Foiling

"The shape of the KA'A Pro offers the best of both worlds. It delivers board speed to get on foil fast while feeling small and lively underfoot. It is my favorite board for freeride, waves, and racing."

KA'A90-110L : Versatility, Adaptability & Light-Wind Efficiency

"Making the most of your volume, the mid-length KA'A shape provides glide for early takeoff, allowing riders to maximize time on foil and progress faster than ever. It's the next step for any intermediate rider." Raz, SIC Maui Foiling Athlete

KEY FEATURES

- SUPERFLY X (SFX) CONSTRUCTION
Lightweight & ultra-durable, with Carbon reinforced rails
- FORWARD-PLACED FOIL TRACKS
Enhances fore-and-aft pitch control while keeping a shortboard-like feel
- LONGER, NARROWER SHAPE
Reduces drag and increases hull speed for early take-off
- DIAMOND-GROOVE EVA DECK PAD
Provides superior traction and grip for confident foot placement
- FOIL TRACK OPTIONS
KA'A PRO – 10-inch tracks for secure mounting, lightweight and ultimate control
KA'A – 15-inch tracks for versatile, customizable positioning.
- PULLED-IN TAIL OUTLINE
Minimizes touchdowns, reduces drag, uninterrupted carving transitions
- FOOT STRAP PLACEMENT
Optimized for wing foiling and dynamic turning

SIZES

KA'A PRO

- 5'3" x 18.0" - 50L (SFX) • 112910
- 5'5" x 19.0" - 60L (SFX) • 112911
- 5'8" x 20.0" - 70L (SFX) • 112912

KA'A

- 6'0" x 22.0" - 80L (SFX) • 112913
- 6'5" x 23.0" - 90L (SFX) • 112914
- 7'0" x 25.0" - 110L (SFX) • 112915



Watch the video

KA'A Series Versatile, High-Performance Mid-Length Foiling

One Board - Endless Possibilities. The KA'A redefines foiling. Whether you're into SUP foiling, light-wind sessions, downwind runs, surf foiling, or prone foiling, the KA'A delivers exceptional speed, precision, and liveliness. Its narrow shape and pulled-in tail reduce drag and increase glide, getting you on foil faster and with less effort—so you can push your limits, explore new spots, and take your foiling to the next level.



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Choose your board size based on weight and experience level. Board volume guideline for novices: Add 20 liters to your weight in Kg, including wet suit.

PERFORMANCE PROFILE

The KŪNALU is the longest and narrowest board in our range. It's designed for progressing to advanced downwind SUP and wing foilers who want maximum glide from a streamlined shape. The forward foil track placement adds to the ride feel, delivering the agility of a shorter board while preserving the glide and flow of a longer one.

It features a flat section bottom and tail wedge for excellent initial stability and effortless porpoising before pop-up. Tail volume adds balance, while a thinned-out nose reduces swing weight for quick, responsive maneuvering. The rail apex, placed at the deck, improves side-to-side stability and helps prevent rail catching in fast turns, giving the board a fluid, controlled feel when carving in swell and linking bumps.

KEY FEATURES

- **FLAT SECTION BOTTOM**
Paddle stability off-foil and low drag when skipping across the surface on-foil
- **TAIL WEDGE**
The board can naturally rock fore & aft without tail drag prior to pop-up
- **WIDE POINT FORWARD CENTER**
Stable during paddling prior to take-off
- **RAIL APEX HIGH UP TOWARDS DECK**
Provides secondary side-to-side stability & rail clearance while banking hard
- **FORWARD FOIL TRACK PLACEMENT**
A shorter board feel
- **VOLUME TOWARD THE TAIL WITH THINNED-OUT NOSE**
Tail floatation where needed and decreasing swing rate in the front
- **SUPER FLY LITE (SFL) CONSTRUCTION**
Carbon PVC sandwich deck construction and rigid top to bottom foil track cassette provide direct foil feedback, light weight and stiffness

SIZES

- 7'6" x 19.0" - 105L (SFX) • 109902
- 7'11" x 20.0" - 115L (SFX) • 109903
- 8'4" x 22.0" - 130L (SFX) • 109904



Watch the video



PERFORMANCE PROFILE

The RAPTOR Pro series is our widest high-performance wing foiling shape crafted for intermediate to advanced riders aiming for stability while chasing speed, free-style, and surfing.

The RAPTOR 4.11 is the ultimate high-performance foil board within our RAPTOR Pro shapes. Designed to maximize efficiency while minimizing board size, this board is tailored for advanced riders pursuing freestyle who need the width to land tricks and racers chasing speed.

The 5'0" and 5'4" RAPTOR Pro are for intermediate to advance riders looking for a bit more stability while chasing high performance moments. A compact, rounded nose and contoured deck, provide volume and width for easy launching and in-flight maneuverability. The strategic placement of narrow foot straps and forward foil positioning aids dynamic turning, while the rear foil positioning enhances control at higher speeds.

KEY FEATURES

- **PRO SHAPES**
High Performance wing foiling
- **COMPACT DESIGN ROUNDED NOSE**
For easy maneuverability
- **MULTIPLE FOOT STRAP PLACEMENT OPTIONS**
Suit any style of riding
- **VOLUME DISTRIBUTION**
For stability and dynamic turning
- **SUPER FLY X (SFX) CONSTRUCTION**
For Lightweight, durability, and performance

SIZE

- 4'11" x 22.0" - 60L (SFX) • 109637
- 5'0" x 25.0" - 80L (SFX) • 109633
- 5'4" x 26.0" - 95L (SFX) • 109635



RAPTOR 5'8 110L - 5'11 120L (SFX)

WING FOIL BOARD
SFX

PERFORMANCE PROFILE

The larger, higher-volume boards in the RAPTOR series are ideal for progressing beginners and intermediate wing foilers. They offer excellent stability off-foil, making paddling and wing handling easier for learners. The bottom chine ensures smooth gliding and easy water release. The 5.8 and 5.11 models are also great for larger riders requiring more volume without sacrificing performance.



KEY FEATURES

- FULL NOSE OUTLINE AND FLAT ROCKER LINE
Providing stability while paddling and smooth lift-off
- ADDED BOTTOM CHINE
For ease of glide and release from the water to get on foil
- REAR FOIL PLACEMENT AND VOLUME DISTRIBUTION
For easy launching
- NARROWER FOOT STRAP PLACEMENT
For wing foiling and more dynamic turning
- FOIL TRACKS FOR PLATE MOUNT SYSTEM
For secure mounting of foil
- DIAMOND-GROOVE TEXTURED EVA DECK PAD
For traction and grip kicktail pad assist with turning
- SUPER FLY X (SFX) CONSTRUCTION
For lightweight, durability, and performance

SIZES

- 5'8" x 28.0" - 110L (SFX) • 109636
- 5'11" x 30.0" - 120L (SFX) • 109634

RAPTOR LAUNCH 5'8 110L (AT)

WING FOIL BOARD
ACE-TEC



PERFORMANCE PROFILE

RAPTOR LAUNCH is one of the most exciting editions to our wing foil lineup, opening the doors for beginner and intermediate wing foilers who want a rigid board at an affordable price. Featuring durable, lightweight ACE-TEC seamless construction, this board is built to last. It's the same shape as our Raptor series and has all the great performance features.

KEY FEATURES

- FULL NOSE OUTLINE AND STRAIGHT TAIL ROCKER
Providing stability while paddling and touchdowns
- BOTTOM CHINE
For smooth lift-off and better glide
- REAR FOIL PLACEMENT AND VOLUME DISTRIBUTION
For easy launching
- NARROWER FOOT STRAP PLACEMENT
For wing foiling and more dynamic turning
- DOUBLE SLOTTED FIN BOX TRACKS FOR PLATE MOUNT SYSTEM
For secure mounting of foil
- DIAMOND-GROOVE AND KICKTAIL PAD
For traction, grip, and assistance with turning
- ACE-TEC (AT) SEAMLESS CONSTRUCTION
For affordable, lightweight, durability with a new no seam construction for comfort

SIZE

- 5'8" x 28.0" - 110L (AT) • 108947



HALAU 7'0 150L - 7'11 180L (FF)

WING FOIL BOARD
FF



PERFORMANCE PROFILE

Building on the success of the KA'A midlength foilboard, the HALAU is Mark Raaphorst's latest design, purposebuilt to guide students from basic wing handling to their first flights. Named after the Hawaiian word for "place of learning," it was developed in collaboration with wing foil schools to boost confidence, accelerate progress, and streamline instruction. Its midlength shape provides excellent stability, glide, and upwind tracking off foil, while the chiseled tail cutout makes it easier to pop up at low speeds. Beginner friendly and efficient, the HALAU is the perfect starting point for new foilers.

KEY FEATURES

- MID-LENGTH SHAPE
Delivers low drag, smooth glide, and reliable upwind tracking
- CHISELED TAIL
Provides easy lift and foil launch at low speeds
- EXTENDED FLAT BOTTOM SECTION
Adds side-to-side stability during low wind conditions and while learning hand-wing control
- FOILBOARD PAD GRAPHICS FOR FOOTPLACEMENT CUES
Visual foot placement cues help guide students. The rear SIC logo marks the foil location when centered on the track
- HIGH-VISIBILITY RAIL COLOR
Allows instructors to assess board trim and rider positioning easily
- LONG FOIL TRACKS
Offers multiple setup options to support progression through every learning stage
- SOFT DECK PAD
Cushions the knees for comfort when launching from a kneeling position
- TWO HANDLES: EZ GRAB (BOTTOM) & SLOT HANDLE (TOP)
The EZ Grab handle makes carrying easier with the foil installed. Top slot handle for everyday transport
- LEASH PLUG
To Connect a leash for safety
- FREE FLY CONSTRUCTION
Durable glass construction that is light weight and school ready

SIZE

- 7'0" x 29.0" - 150L (FF) • 113585
- 7'11" x 30.0" - 180L (FF) • 113584



SLASH FOILS

PERFORMANCE PROFILE

Flip your ride! The SLASH range is all about maximum glide, high-speed, and hard carving for those who want to push wing foiling to the maximum. Multiple versatility for maximum customization according to riding styles. The innovative flipping central fuselage allows you to trim your foil performance simply by flipping the orientation of the fuselage.

Facing the PUMP ARROW forward will create more distance between the mast and front wing, allowing for pump riding style, more lift, better stability, and control. Facing the STEERING WHEEL forward will create less distance between the mast and front wing, allowing for maneuverability and aggressive turning.



The SLASH Foil is built with top-tier materials and loaded with performance components you can upgrade as you progress. Best of all, all of our systems are 100% interchangeable for full customization.

KEY FEATURES

- **HIGH ASPECT RATIO FRONT WING**
Better glide and control, perfect for advanced foilers
- **FLIP FUSELAGE: TWO IN ONE**
Flip the asymmetrical fuselage facing the PUMP ARROW forward for pump riding style and control, facing the STEERING WHEEL forward for maneuverability and aggressive turning.
- **STAB TRIMMING +/- 1°**
Favoring lift vs. speed
- **DOUBLE TRACK BASE MOUNTING PLATE**
Giving you maximum adjustability fore and aft and the ability to shim your foil
- **MARINE-GRADE HARDWARE - TORX 8 MM**
Strong and corrosion-resistant
- **UD / BIAX PREPREG CARBON CONSTRUCTION**
For lightweight stiffness and durability

Complete Package	Front Wing	Aspect ratio	Mast	Fuselage	Back wing	Ref.
SLASH 1200	1200 cm ²	7.9	900 mm	650 mm	250 cm ²	108263
SLASH 1700	1700 cm ²	6.7	800 mm	650 mm	250 cm ²	108968



FOILS COMPONENTS FRONT WINGS

SLASH

The SLASH Front Wing range is designed to meet the needs of every foiler, from first flights to race-ready performance. Each size delivers a unique balance of lift, speed, and control—giving riders the perfect tool to match their style, conditions, and ambitions.



Name/Size	Span	Cord	Aspect Ratio	Ref.
FW 600	74.0cm	9.6cm	9.1	112858
FW 750	78.4cm	11.3cm	8.2	109613
FW 900	87.0cm	15.0cm	8.5	108265
FW 1200	97.0cm	17.2cm	7.9	108266
FW 1700	105.0cm	22.5cm	6.7	108267

SLASH HAR

Explore the world of downwind SUP foil, wing, and light wind foiling on the NEW Slash HAR 900 & 1100 front wings in carbon construction. The high aspect ratio for exceptional glide, high-speed capabilities, and enhanced pumping ability.



Name/Size	Span	Cord	Aspect Ratio	Ref.
HAR FW 900	93.0cm	12.1cm	9.6	112859
HAR FW 1100	103.0cm	13.4cm	9.7	109901

SLASH MASTS

SLASH carbon masts are great for those who have foiling experience. A longer mast allows for deeper carving and less pumping. It's also better for downwinding, keeping you above chop. The new SLASH HM 1100 carbon masts, with improved stiffness and torsion, is a must-have for anyone entering the race scene seeking true performance output.



Name/Size	Technology	Ref.
31" / 80cm	Carbon	108934
35" / 90cm	Carbon	108269
HM 31" / 80cm	Carbon High Modulus	112856
HM 35" / 90cm	Carbon High Modulus	112857
HM 43" / 110cm NEW	Carbon High Modulus	113586

SLASH REAR WINGS

The new SLASH STAB 160 is built for speed and agility. Its high aspect ratio and thin profile optimizes speed, glide and turnability, while it unlocks its full potential in combination with smaller and HAR front wings.



Name/Size	Span	Cord	Aspect Ratio	Ref.
STAB 160 NEW	38.0cm	4.9cm	9.0	113587
STAB 185	38.0cm	7.1cm	7.7	109614
STAB 250	40.0cm	8.5cm	6.7	112869



PERFORMANCE PROFILE

The FLITE setup is perfect for beginners or anyone seeking a more affordable option without compromising performance. The FLITE 1500 and 2000 front wings provide excellent lift and easy progression, while the FLITE 1200 front wings provide more maneuverability. Notably, the FLITE 1200 is a team favorite for surfing.

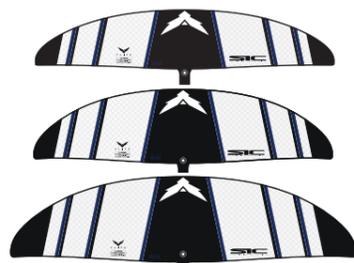
The FLITE foil is manufactured with the finest materials on the market. The base, mast, and fuselage are alloyed, and the front and rear wings are wrapped in carbon. The precision-cut alloy has a slotted open end for rapid breakdown. It is also extremely durable over time.

All FLITE components are fully compatible with the SLASH series, providing maximum flexibility and growth potential. Start your journey with the FLITE series and expand your foil range as you progress!

KEY FEATURES

- **LOW ASPECT RATIO FRONT WING**
Better low-end light wind performance, stable, and perfect for discovering the sport. Plug-and-Play: one fuselage, one front wing, one mast, and one stabilizer
- **MAST, FUSELAGE, PLATE, CONNECTOR**
Mast 75 cm - Construction: Aluminum
- **FRONT WING & STABILIZER**
Construction: Carbon wrap
- **MARINE-GRADE HARDWARE - TORX 8 MM**
Strong and corrosion-resistant
- **PADDED CARRY BAG/COVERS**

Complete Package	Front Wing	Aspect ratio	Mast	Fuselage	Back wing	Ref.
FLITE 1500	1500 cm ²	5.2	750 mm	750 mm	285 cm ²	108276
FLITE 2000	2000 cm ²	6.5	750 mm	750 mm	285 cm ²	108277



Name/Size	Span	Cord	Aspect Ratio	Ref.
FW 1200	86.5cm	17.3cm	6.5	109615
FW 1500	86.5cm	21.5cm	5.4	108278
FW 2000	99.9cm	24.8cm	5.4	108279



STAB 285	45.0cm	8.5cm	7.5	112970
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Name/Size	29" / 75cm
Technology	Aluminum
Ref.	108280



	BEGINNER			INTERMEDIATE				ADVANCED		
Front Wings Carbon	FLITE 2000 FW	FLITE 1500 FW	SLASH 1700 FW	FLITE 1200 FW	SLASH 1200 FW	SLASH HR 1100 FW	SLASH 900 FW	SLASH HR 900 FW	SLASH 750 FW	SLASH 600 FW
	↩	↩	↩	↩↪	↩↪	↪↪	↪↪	↪↪	↪↪	↪
Rear Wings Carbon	FLITE STAB 285			SLASH STAB 250				SLASH STAB 185		SLASH STAB 160
	↩			↩↪↪				↪↪		↪↪
Mast	FLITE MAST 750 (Alu)	SLASH MAST 750 (Carbon)	SLASH MAST 800 (Carbon)	SLASH MAST 900 (Carbon)		SLASH MAST 1100 (Carbon HM)		SLASH HM MAST 800 (Carbon HM)	SLASH HM MAST 900 (Carbon HM)	SLASH HM MAST 1100 (Carbon HM)
	↪	↪	↪↪	↪↪		↪↪		↪↪	↪↪	↪

↩ Lift & stability ↪ Surfing ↪↪ Downwind ↪↪ Freestyle ↪ Race



SUP



Paddleboarding is a way of life at SIC Maui, and it is where our story began—shaping performance boards on Maui, built with true downwind DNA. That heritage still drives everything we do today. Our goal is to help you choose the right gear so you can build your skills and explore new paddleboarding adventures. Whether you're just starting out, paddling for fitness, chasing adventure, or aiming to be the best in the world, we've designed a board for you. Our range includes everything from ultra-tough thermo-formed outer shells to the lightest composite builds, giving you options that deliver both performance and durability.



RACE



RST (SF)

ALL WATER / DUGOUT

- 14'0" x 21.0" - 240L LV • 109605 Preseason
- 14' 0" x 21.0" - 260L • 109606 Preseason
- 14' 0" x 23.0" - 290L • 109607
- 14'0" x 24.5" - 305L • 109608
- 14'0" x 26.0" - 320L • 109609



RS3 (SF)

ALL WATER / RECESSED DECK

- LV 14'0" x 21.5" - 240L • 112860
- 14'0" x 21.5" - 265L • 112861
- 14'0" x 23.0" - 285L • 112862
- 14'0" x 24.5" - 300L • 112863
- 14'0" x 26.0" - 320L • 112864

UPDATED SHAPE
GRAPHIC UPDATE



XRS v2 (SF)

FLAT WATER / DUGOUT

- 14'0" x 20.0" - 255L • 109645
- 14'0" x 22.0" - 280L • 109646
- 14'0" x 24.0" - 305L • 109647



RST AIR (FLW)

ALL WATER / PERFORMANCE FITNESS

- 12'6" x 21.0" - 225L YOUTH • 109638 Preseason
- 12'6" x 27.0" - 290L • 109639
- 14'0" x 24.5" - 290L • 109640
- 14'0" x 28.0" - 335L • 109641



TOURING



BULLET (DF)

DOWNWIND / PERFORMANCE FITNESS

- 12'6" x 28.5" - 266L • 108906
- 12'6" x 30.0" - 280L • 108907
- 14'0" x 27.5" - 291L • 108908
- 14'0" x 30.0" - 318L • 108909



CLASSIC RS (DF)

FLAT WATER / ALL WATER/RECESSED DECK

- 14'0" x 24.5" - 297L • 109642
- 14'0" x 26.0" - 315L • 109643
- 14'0" x 28.0" - 339L • 109644



SONIC (AT)

RECREATIONAL / CRUISING / FITNESS

- 11'0" x 29.0" - 220L • 113579
- 12'6" x 30.0" - 285L • 113580



GRAPHIC UPDATE
FEATURE UPDATE



OKEANOS (DF)

TOURING/ ADVENTURE PADDLING

- 11'0" x 28.0" - 220L • 109166
- 12'6" x 29.0" - 275L • 109167
- 14'0" x 28.0" - 305L • 109168



OKEANOS ADVENTURE AIR (FLW)

CRUISING / FITNESS

- 12.6 x 31.0 - 340L ADV • 113739
- 14.0 x 30.0 - 380L ADV • 113740

* DRY BAG BACKPACK



NEW TECHNOLOGY
GRAPHIC UPDATE

ALL AROUND



TAO FIT (AT)

RECREATIONAL CRUISING
FITNESS / FISHING

- 10'0" x 33.0" - 195L ART • 109905
- 11'0" x 34.0" - 260L ART • 109906

GRAPHIC UPDATE



TAO FIT (TT)

RECREATIONAL CRUISING
FITNESS / FISHING

- 10'0" x 33.0" - 195L • 109907
- 11'0" x 34.0" - 260L • 109908

GRAPHIC UPDATE

SUP SURF



TAO SURF (AT)

RECREATIONAL SURF / CRUISING

- 9'2" x 31.5" - 145L ART • 111921
- 10'6" x 31.5" - 185L ART • 109909
- 11'6" x 32.5" - 215L ART • 109910

GRAPHIC UPDATE



TAO SURF (TT)

RECREATIONAL SURF / CRUISING

- 9'2" x 31.5" - 145L • 112916
- 10'6" x 31.5" - 185L • 109911
- 11'6" x 32.5" - 215L • 109912

GRAPHIC UPDATE



MOTHERSHIP AIR (SSW)

GROUP FUN / RENTAL / CLUB

- 17'0" x 59.0" - 1200L • 112865

RS3 (SF)

UPDATED SHAPE
GRAPHIC UPDATE

RACE
ALL-WATER
RECESSED DECK

PERFORMANCE PROFILE

The RS3, named as the third model in the SIC Race series, is a refined evolution of the award-winning RS. Positioned alongside the RST dugout and XRS V2 dugout, it's the only race board in the lineup featuring a recessed deck. This design offers added comfort, freedom of movement, and easier remounts—ideal for paddlers in surf and technical-style races.

Retaining the proven RS rocker, the RS3 also features an added nose lift for improved performance in choppy and open water, also eliminating the sticking nose when downwinding. The updated nose and hood design, inspired by the RST, gives the board a more modern look and streamlined profile. An increased bow thickness with a steeper V-contour improves water shedding, while a deeper V in the front bottom section helps reduce drag and enhance glide.

At the tail, a V-bottom shape boosts release and control in surf, and a slightly reduced tail volume makes pivot turns quicker and easier but also lends stability when you need it for conditions. The RS3 is built for paddlers seeking an all-around race board that balances speed, control, and versatility—whether in surf, flatwater, or rough conditions.

KEY FEATURES

- **NOSE & HOOD UPDATE**
Modernized and a streamlined look
- **INCREASED BOW THICKNESS**
Improves water shedding and helps push the board over chop
- **DEEPER V IN FRONT THIRD OF THE BOTTOM**
Reduces drag and enhances glide and tracking
- **KEPT ORIGINAL RS ROCKER AND ADDED NOSE LIFT**
Boosts all-water performance and versatility.
- **V-ADDED TO THE BOTTOM TAIL**
Improves surf ability, release, and turning control.
- **REDUCED TAIL VOLUME**
Makes it easier to sink the tail and pivot quickly during turns but provides stability when you need it.
- **EZ GRAB HANDLE**
For transport ease and with drainage pipe for swift water evacuation
- **DRAINAGE HOLES**
Two side drainage holes and central drainage pipe
- **LEASH PLUG**
To connect a leash for safety
- **SUPERFLY CONSTRUCTION**
Lightweight molded Carbon sandwich construction

SIZES

- LV 14'0" x 21.5"- 240L (SF) • 112860
- 14'0" x 21.5"- 265L (SF) • 112861
- 14'0" x 23.0"- 285L (SF) • 112862
- 14'0" x 24.5"- 300L (SF) • 112863
- 14'0" x 26.0"- 320L (SF) • 112864



PERFORMANCE PROFILE

The RST dugout all-water raceboard, a remarkable evolution that redefines SIC Maui's all-water race category. Inspired by the race-winning rocker of the RS series, known for its exceptional glide and maneuverability. The RST combines it with the unmatched rough water stability of the dugout of the Atlantis with venturi drain and with improved rough water performance.

KEY FEATURES

- RS BORROWED ROCKER LINE WITH NOSE KICK
Proven flat-water speed and glide as well as maneuverability in the bumps
- HIGH BOW VOLUME AND RAISED SPINE
Increase ability to shed water going upwind or during drafting
- NARROWED OUTLINE WITH EXTENDED BOW ON BOTTOM NOSE
Less drag in flat conditions
- VENTURI DRAIN
Swift water evacuation to keep the board performing at its best
- ROUNDED RAILS IN FRONT AND REAR THIRD
Higher top end speed in the flats and more control riding the bumps and catching a swell
- LOWERED, FLATTENED, AND BROADENED DUGOUT
Increased stability for rough water handling and maximized standing area
- V-BOTTOM AND DECREASED TAIL
Improved water release, better turns, and enhanced surf agility
- SUPER FLY (SF) CONSTRUCTION
Lightweight molded Carbon sandwich construction

SIZES

- 14'0" x 21.0" LV - 240L (SF) • 109605 Preaseason
- 14'0" x 21.0" - 260L (SF) • 109606 Preaseason
- 14'0" x 23.0" - 290L (SF) • 109607
- 14'0" x 24.5" - 305L (SF) • 109608
- 14'0" x 26.0" - 320L (SF) • 109609



Watch the video



PERFORMANCE PROFILE

The XRS V2 is our updated flatwater raceboard with a dugout cockpit constructed with a lightweight Super Fly molded Carbon sandwich. Its enhanced performance features and reduced volume make the XRS V2 more agile, responsive, and faster in the flats.

Flat water purpose-driven, the updated XRS V2 provides an improved hull design, delivering a more stable platform with better maneuverability. The cockpit has been lowered and widened to enhance stability and standing area. The new narrowed nose and tail, combined with overall volume reduction, greatly increase its responsiveness and agility, allowing paddlers to achieve unrivaled acceleration. The rear tapered freeboard with a backward angle deck optimizes drainage through the open transom.

KEY FEATURES

- DUGOUT COCKPIT WITH VERTICAL WALLS
Increased standing width for improved racer stability and a strong, balanced stance
- LOWERED COCKPIT FLOOR
Enhanced stability provides a solid foundation for racers to maintain control and power confidently
- SHARPENED NOSE
Increase bow volume where it is most needed, and the nose breaks up incoming "blue" water while drafting and during upwind legs
- REDUCED VOLUME
Shedding excess weight, the XRS becomes even more agile and responsive, allowing racers to maneuver precisely
- NARROWED OUTLINE AND TAIL
Increased agility and maneuverability, enabling swift and precise turns to outmaneuver opponents
- TAPERED REAR FREEBOARD
Optimized water drainage through the transom and a smooth and efficient release of water during buoy turns
- SUPER FLY (SF) CONSTRUCTION
Lightweight molded Carbon sandwich construction

SIZES

- 14'0" x 20.0" - 255L (SF) • 109645
- 14'0" x 22.0" - 280L (SF) • 109646
- 14'0" x 24.0" - 305L (SF) • 109647



Watch the video



RST AIR (FLW)

AIR
ALL WATER
PERFORMANCE FITNESS

PERFORMANCE PROFILE

The RST Air series follows the exciting outline of the RST and is produced in our Fusion Lite Welded technology. This light-weight technology comes with durable welded seams providing a lasting airtight seal without the risk of glue weakening and adding stiffness. Now also available in narrower race widths for juniors and athletes.

KEY FEATURES

- **WELDED SEAMS**
Providing a lasting airtight seal without the risk of glue weakening and adding stiffness
- **NARROW NOSE**
For better glide
- **NARROWER RACE WIDTHS**
For racers who want to travel
- **JUNIOR SIZES AVAILABLE**
For young racer who are required to enter inflatable categories
- **FUSION LITE WELDED (FLW) CONSTRUCTION**
Lighter technology

SIZES

- 12'6" x 21.0" - 225L YOUTH (FLW) • 109638
- 12'6" x 27.0" - 290L (FLW) • 109639
- 14'0" x 24.5" - 290L (FLW) • 109640
- 14'0" x 28.0" - 335L (FLW) • 109641



CLASSIC RS (DF)

TOURING
FLAT WATER / ALL WATER
RECESSED DECK

PERFORMANCE PROFILE

The RS raceboard in Dragon Fly construction offers the same performance features of the original RS shape in a durable DF construction at an affordable price. The RS in DF also opens the award-winning shape to the performance touring community—those who want more performance than Okeanos but not high-end raceboard prices.

KEY FEATURES

- **FLAT NOSE FOR GLIDE AND DIRECTIONAL CONTROL**
Gives excellent primary stability from the bottom. The straighter nose rocker enhances glide in the flats and directional control.
- **SQUARED OFF TAIL SHAPED FOR GLIDE**
The squared-off tail increases the surface area, helping maintain an even plane through the water while paddling at a high cadence, ultimately the fastest.
- **RECESSED DECK**
Provides a slightly lower center of gravity without impeding rail-to-rail foot control.
- **STEP CHANNEL BOTTOM**
For directional tracking
- **DRAGON FLY (DF) CONSTRUCTION**
Durable performance construction at an affordable price

SIZES

- 14'0" x 24.5" - 297L (DF) • 109642
- 14'0" x 26.0" - 315L (DF) • 109643
- 14'0" x 28.0" - 339L (DF) • 109644



BULLET (DF)

TOURING
DOWNWIND
PERFORMANCE FITNESS

PERFORMANCE PROFILE

The BULLET is one of the most versatile designs in the SIC paddleboarding range. In addition to being a tremendous downwind board, it's a fitness and touring board that can drop in and surf ocean swell as well as beach and point breaks. It has won the hearts and minds of paddlers worldwide that have come to appreciate, trust, and love the BULLET'S performance.

KEY FEATURES

- **PLANING BOTTOM**
For stability and surfing bumps and waves
- **CHISEL TAIL**
To drop the tail in bumps and control while surfing
- **FULL RAILS**
For stability
- **CROSS-CUT EVA DECK PAD**
For traction and grip
- **DRAGON FLY (DF) CONSTRUCTION**
Durable performance construction at an affordable price

SIZES

- 12'6" x 28.5" - 266L (DF) • 108906
- 12'6" x 30.0" - 280L (DF) • 108907
- 14'0" x 27.5" - 291L (DF) • 108908
- 14'0" x 30.0" - 318L (DF) • 108909



12'6"

14'0"

SONIC (AT)

GRAPHIC UPDATE
FEATURE UPDATE

TOURING
RECREATIONAL
CRUISING / FITNESS

PERFORMANCE PROFILE

Whether cruising flat water, touring lakes, adventuring in the open ocean, or racing, the SONIC displacement touring board will give you the stability and confidence to advance. NEW updates include, relocated bungee to the tail for larger gear storage, a single bungee strip near the standing area adds quick-access items and fresh new graphics.

KEY FEATURES

- **HULL WITH ROUND SECTION ON THE FRONT AND FLAT ON THE REAR**
Speed and stability
- **KEELED NOSE**
Cuts smoothly through chop
- **DECK WITH A FLAT SECTION UNDER STANDING AREA**
Improve stability
- **FOUR ATTACHMENT POINTS IN FRONT OF STANDING AREA**
Secures gear
- **ACE-TEC (AT) CONSTRUCTION**
Durable and lightweight

SIZES

- 11'0" x 29.0" - 220L (AT) • 113579
- 12'6" x 30.0" - 285L (AT) • 113580



OKEANOS (DF)

**TOURING
CRUISING
PERFORMANCE FITNESS**



PERFORMANCE PROFILE

The award-winning OKEANOS fitness and touring board is an adventure seeker at heart. Whether it's day tripping or a multi-day adventure you seek, its numerous tie-downs locations allow you to bring as much cargo as you need. It is super stable rail-to-rail making this a great board to fish off, take SUP camping, or paddle in any conditions.

KEY FEATURES

- **WIDER WIDTH AND FULL RAILS**
For overall stability
- **STEP CHANNEL BOTTOM**
For directional tracking
- **BUNGEE TIE-DOWNS ON THE NOSE AND TAIL**
Allows for maximum gear-hauling and versatile setup
- **ACTION CAMERA MOUNT ON THE NOSE**
To capture your adventures on the water
- **DRAGON FLY (DF) CONSTRUCTION**
Durable performance construction at an affordable price

SIZES

- 11'0" x 28.0" - 220L (DF) • 109166
- 12'6" x 29.0" - 275L (DF) • 109167
- 14'0" x 28.0" - 305L (DF) • 109168



OKEANOS ADVENTURE AIR (FLW)

**NEW TECHNOLOGY
GRAPHIC UPDATE**

**AIR
CRUISING
FITNESS**

PERFORMANCE PROFILE

The OKEANOS Adventure Air with welded seams is built for paddlers who are ready for adventure. The new split fin box and Fusion Lite Welded construction make the OKEANOS 20% lighter and pack down smaller. The welded seams add a durable airtight seal.

The board maintains its proven displacement touring shape and generous width for excellent stability and load-carrying capacity. Bungee tie-downs on both the nose and tail provide versatile gear-hauling options, while the Split Air7 Polycarbonate Fin Box ensures a secure fin connection and allows the board to roll up 20% smaller for compact storage.

A newly redesigned dry bag with a wide, splash-proof side zipper makes packing and deck storage easier. Built to handle long hauls or quick day trips, the OKEANOS Adventure Air is ready wherever your journey takes you.

KEY FEATURES

- **FUSION LITE WELDED CONSTRUCTION**
20% lighter with welded seams for a lasting airtight seal without the risk of glue weakening
- **SAME DISPLACEMENT TOURING SHAPE WITH GENEROUS WIDTH**
Adding stability and load capacity
- **BUNGEE TIE-DOWNS ON FORE AND AFT DECK**
Giving endless gear-hauling option
- **SPLIT CENTER AIR7 POLYCARBONATE FIN BOX**
Durable and solid connection allowing the board to roll up 20% smaller for easy transport
- **SMALLER DRY BAG WITH SPLASH PROOF ZIPPER SIDE OPENING**
Provides a larger opening to restore SUP and keeps gear dry when storing on your board.
- **HONEYCOMB EVA DECK PAD**
For traction and grip
- **NEOPRENE CENTER CARRY HANDLE FRONT, BACK AND CENTER**
For easy transport
- **LEASH PLUG**
To connect a leash for safety

SIZES

- 12.6 x 31.0 - 340L ADV (FLW) • 113739
- 14.0 x 30.0 - 380L ADV (FLW) • 113740

* DRY BAG BACKPACK



TAO FIT (AT) (TT)

GRAPHIC UPDATE

ALL AROUND
RECREATIONAL CRUISING
FITNESS / FISHING

PERFORMANCE PROFILE

The TAO FIT is all about stability, durability, and versatility. The unique keeled nose cuts through the chop and softens the ride while giving the board excellent tracking characteristics. The flat, fully padded deck makes this board a perfect platform for yoga, fishing, or paddling with kids and pups. Now featuring a wood grain top sheet with boat decking style pad with printed graphics for TAO FIT AT and color block pad for TAO FIT TT.

KEY FEATURES

- FULL RAIL-TO-RAIL VOLUME
For enhanced stability
- FLAT DECK SHAPE
Maximum use of the entire deck perfect for cruising, fitness & yoga
- KEELED-NOSE
Enhanced tracking & increased glide
- MULTIPLE ATTACHMENT POINTS
For deck bungee, leash, and accessory attachment
- ACE-TEC (AT) AND TOUGH-TEC (TT) CONSTRUCTION
Durable and lightweight

SIZES

- 10'0" x 33.0" - 195L (AT) • 109905
- 11'0" x 34.0" - 260L (AT) • 109906
- 10'0" x 33.0" - 195L (TT) • 109907
- 11'0" x 34.0" - 260L (TT) • 109908



MOTHERSHIP AIR (SSW)

AIR
GROUP FUN
RENTAL / CLUB

PERFORMANCE PROFILE

Stand up paddleboarding reached a new level of fun with this super-sized stand-up paddle board! The new version of the MOTHERSHIP features the new Support Stringer Welded Technology (SSW) for ultra-resistant seams and maximum durability. Grab your kids or friends and hit the water. Perfect for group harbor cruising. The MOTHERSHIP is also a great money maker for schools and rental shops.

KEY FEATURES

- 6-8 ADULT CAPACITY
Hold up to 1700 lbs
- 30 NEOPRENE CARRY HANDLE
For easy transport
- HEAVY-DUTY TOW D-RING (LOCATED IN THE NOSE ON THE BOTTOM)
For towing when needed
- ACTION CAMERA MOUNT ON THE NOSE
To capture your adventures on the water
- SUPPORT STRINGER WELDED (SSW) TECHNOLOGY
Ultra-resistant seams and maximum durability with a tight seal

SIZE

- 17'0" x 59.0" - 1200L MOTHERSHIP (SSW) • 112865



TAO SURF (AT) (TT)

GRAPHIC UPDATE

SUP SURF
RECREATIONAL SURF
CRUISING

PERFORMANCE PROFILE

If you enjoy paddling and SUP surfing, then the TAO SURF all-around recreational SUP is for you. Its moderate rocker line tracks and glides nicely through the water, and the full nose and rounded pin tail help you drop into waves and carve with ease. The TAO SURF is a great family board or entry-level option for someone who does not know where their paddling interest lies. The TAO SURF AT and TT now feature new graphics.

KEY FEATURES

- SURF-INSPIRED LONGBOARD SURF SHAPES
Ideal for stable flat-water cruising and wave surfing
- MODERATE ROCKER PROFILE AND TAPERED RAILS
Ideal for flat-water glide and wave surf performance
- ATTACHMENT POINTS AND BUNGEE ON DECK
To secure gear
- ACE-TEC (AT) AND TOUGH-TEC (TT) CONSTRUCTION
Durable and lightweight

SIZES

- 9'2" x 31.5" - 145L (AT) • 111921
- 10'6" x 31.5" - 185L (AT) • 109909
- 11'6" x 32.5" - 215L (AT) • 109910
- 9'2" x 31.5" - 145L (TT) • 112916
- 10'6" x 31.5" - 185L (TT) • 109911
- 11'6" x 32.5" - 215L (TT) • 109912



MALIKO

SUMMARY

The cut-to-length adjustable MALIKO performance paddle focuses on power and efficiency, offered in slim and standard shaft diameters.

IDEAL FOR

- All-around racing
- Fitness
- Touring
- SUP Surfing
- SUP foiling

SIZES

- Maliko 80 • 105426
- Maliko 90 • 105427
- Maliko Slim 70 • 105428
- Maliko Slim 80 • 105429
- Maliko Travel 80 3PC • 108288



TALON

SUMMARY

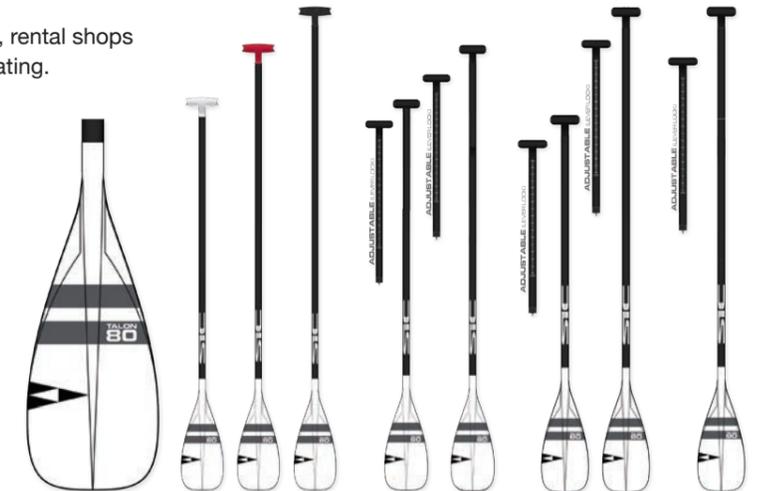
A durable paddle option for recreational paddlers, rental shops and clubs, who want a paddle that can take a beating.

IDEAL FOR

- All-around recreational use
- Rental shops and clubs

SIZES

- Talon Alu Fix 170 • 107623
- Talon Alu Fix 190 • 107624
- Talon Alu Fix 210 • 107625
- Talon Alu Adj 140-180 • 107626
- Talon Alu Adj 170-210 • 107627
- Talon FP Adj LL 140-180 • 107628
- Talon FP Adj LL 170-210 • 107629
- Talon Travel FP Adj LL 170-210 • 107630



TAO

SUMMARY

The TAO is the most versatile and durable adjustable paddle for recreational users.

IDEAL FOR

- All-around racing
- Touring
- Surfing
- SUP foiling
- Perfect for Traveling

SIZES

- Tao 90 LL 2PC • 102366
- Tao 90 LL 3PC • 102368



SURF



At SIC, we pride ourselves on having a surfboard for everyone, whether you are just starting or aspiring to compete at the highest levels. Our extensive selection includes various shapes, sizes, and constructions, each designed to cater to different surfing styles and conditions. Our range includes options made from different materials, from durable soft tops ideal for safety and learning to lightweight, rigid composites designed for peak performance and durability. Shapes are made by the legends: Jon Henderson, Gérard Dabbadie and Peter 'PAN' Panagiotis.



SIC
SANDWICH ISLANDS COMPOSITES

2026 SURF

OVERVIEW



PISTOL WHIP (HF)

PERFORMANCE SURF

5'6" x 20.25" - 32L • 109650
6'0" x 21.50" - 40L • 109651
6'4" x 21.50" - 44L • 109652
6'10" x 22.00" - 53L • 109653

PICK POCKET (HF)

PERFORMANCE SURF

7'0" x 22.00" - 49L • 109654
7'4" x 22.50" - 57L • 109655
7'10" x 23.00" - 63L • 109656

SWINDLER (HF)

PERFORMANCE SURF

8'6" x 22.50" - 60L • 109657
9'0" x 22.75" - 70L • 109658

SMUGGLER (HF)

PERFORMANCE SURF

9'4" x 22.75" - 79L • 109659
9'8" x 23.00" - 89L • 109660

DRIFTER (AT)

INTERMEDIATE SURF

6'8" x 23.10" - 48L • 108956
7'4" x 22.80" - 59L • 108957
7'10" x 23.50" - 70L • 108958



CLASSICS (AT)

INTERMEDIATE SURF

7'6" x 21.40" - 51L - CARVER • 108917
9'0" x 22.50" - 66L - LONGBOARD • 108959
9'4" x 22.80" - 78L - NOSE RIDER • 108919
9'6" x 28.00" - 130L - BIG BOY H • 113903



THE TORCH (SPT) NEW

PERFORMANCE SOFT SURF

5'8" x 20.00" - 38L • 113732
6'8" x 22.00" - 53L • 113733
7'4" x 22.50" - 62L • 113734
8'4" x 23.00" - 75L • 113735

PHANTOM (ST)

RECREATIONAL SOFT SURF

7'0" x 21.70" - 63L • 109611
7'10" x 23.40" - 75L • 109612
8'4" x 24.00" - 92L • 109680



PIXEL (ST) NEW

RECREATIONAL SOFT SURF

7'0" x 21.70" - 63L • 113581
7'10" x 23.40" - 75L • 113582
8'4" x 24.00" - 92L • 113583



PISTOL WHIP (HF)

PERFORMANCE
Surf

PERFORMANCE PROFILE

The PISTOL WHIP surfboard offers exceptional speed and effortless section-to-section transitions with its wider front hip and stinger tail design. The swallow tail ensures precise and tight turns, resembling a lower-volume board. The high-performance bottom contours blend seamlessly through the smooth three-stage rocker, enhancing performance, liveliness, and control with surprising ease.

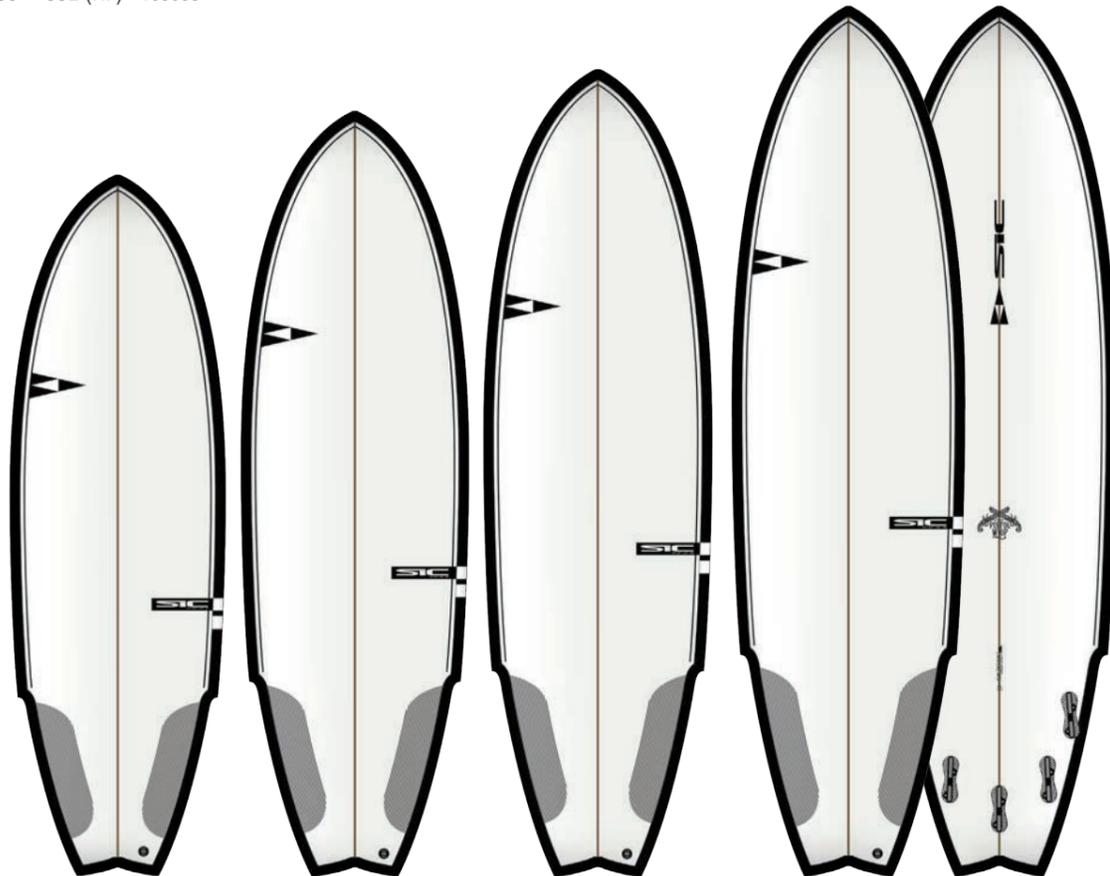
The PISTOL WHIP has reinforced fin box construction for a durable, watertight connection in a quad, thruster, or twin-fin setup. It fits appropriately in the performance range with its EPS Core, glass epoxy construction, wood stringer, and graphics with technical highlight rail color.

KEY FEATURES

- HIGH-PERFORMANCE BOTTOM AND THREE-STAGE ROCKER
For enhancing performance, liveliness, and control with surprising ease
- BROADER HIP IN FRONT OF STINGER
Carves effortlessly and links wave sections
- SWALLOWTAIL DESIGN
For quick pivot with maximum hold
- REINFORCED FIN BOX CONSTRUCTION
For a durable, watertight connection in a quad, thruster, or twin-fin setup
- LEASH PLUG
Connect leash for safety
- HYPER FLY (HF) CONSTRUCTION
EPS Core, glass epoxy construction with wood stringer

SIZES

- 5'6" x 20.25" - 32L (HF) • 109650
- 6'0" x 21.50" - 40L (HF) • 109651
- 6'4" x 21.50" - 44L (HF) • 109652
- 6'10" x 22.00" - 53L (HF) • 109653



PICK POCKET (HF)

PERFORMANCE
Surf

PERFORMANCE PROFILE

The PICK POCKET is a Malibu-style shape that maintains speed when paddling out into the lineup and is quick to catch waves where other boards struggle. We called it the PICK POCKET because you will be picking off waves and dropping into the pocket before anyone.

The subtle concave in the nose promotes earlier planning. This generous nose shape carries down to the mid-section of the board, and the flatter bottom in the mid-section provides stability in the standing area and generates more speed, whether you are on mushier waves or closeout sets. The rounded pin makes the board loose, maneuverable, and very manageable on any size wave.

The PICK POCKET fits appropriately in the performance range with its EPS Core, glass epoxy construction, wood stringer and graphics with technical highlight rail color.

KEY FEATURES

- WIDER FORWARD OUTLINE
Maintains momentum smoothly between paddle strokes to catch more waves
- SLIGHT NOSE CONCAVE AND FLATTER BOTTOM UNDER THE STANDING AREA
Provide glide and stability
- INCREASED TAIL ROCKER
Make the board loose and maneuverable
- REINFORCED FIN BOX CONSTRUCTION
For a durable, watertight connection in a quad, thruster, or twin-fin setup
- LEASH PLUG
Connect a leash for safety
- HYPER FLY (HF) CONSTRUCTION
EPS Core, glass epoxy construction with wood stringer

SIZES

- 7'0" x 22.00" - 49L (HF) • 109654
- 7'4" x 22.50" - 57L (HF) • 109655
- 7'10" x 23.00" - 63L (HF) • 109656



SWINDLER (HF)

PERFORMANCE
Surf

PERFORMANCE PROFILE

The SIC SWINDLER model delivers performance with soul. The tapered foil of the nose and tail, combined with the low, thin rails, provides progressive performance and maximum maneuverability. A surprisingly good tube-riding board, the SWINDLER's slightly pulled-in shoulders and accelerated tail rocker compliment a smooth, rounded pintail.

The EPS Core, glass epoxy construction with wood stringer gives the SWINDLER a more traditional longboard feel and weight and classic style graphics with a solid color bottom and rail with contrasting deck. The SWINDLER is designed to be ridden primarily with a 2+1 fin setup, but it can also be ridden as a single fin.

KEY FEATURES

- TAPERED FOIL ON NOSE AND TAIL WITH LOW RAILS
Provides progressive performance and maximum maneuverability
- SLIGHTLY PULLED-IN SHOULDERS AND ACCELERATED TAIL ROCKER WITH ROUNDED PIN TAIL
Provide a smooth wave riding
- REINFORCED FIN BOX CONSTRUCTION
For a durable, watertight connection designed to be ridden primarily with a 2+1 fin setup or single fin
- LEASH PLUG
Connect leash for safety
- HYPER FLY (HF) CONSTRUCTION
EPS Core, glass epoxy construction with wood stringer

SIZES

- 8'6" x 22.50" - 60L (HF) • 109657
- 9'0" x 22.75" - 70L (HF) • 109658



SMUGGLER (HF)

PERFORMANCE
Surf

PERFORMANCE PROFILE

An authentic traditional longboard shape, the SIC SMUGGLER model delivers timeless style, glide, flow, and fun. Subtle nose concave, 60/40 rails, continuous tail rocker, and a single fin make the SMUGGLER a nose riding dream. Precise yet smooth curves make these boards as beautiful as they are functional. The EPS Core, glass epoxy construction with double wood stringer gives the SMUGGLER a more traditional longboard feel with classic style two-toned graphics.

KEY FEATURES

- AUTHENTIC TRADITIONAL LONGBOARD SHAPE
Delivering a traditional longboard style experience
- 60/40 RAILS AND CONTINUOUS TAIL ROCKER, AND SINGLE FIN
Make nose riding a dream
- SINGLE FIN BOX
For traditional longboard setup
- LEASH PLUG
Connect leash for safety
- HYPER FLY (HF) CONSTRUCTION
EPS Core, glass epoxy construction with wood stringer

SIZES

- 9'4" x 22.75" - 79L (HF) • 109659
- 9'8" x 23.00" - 89L (HF) • 109660



DRIFTER (AT)

**DURABLE
PERFORMANCE**

THE TORCH (SPT)

**PERFORMANCE
SOFT SURF**

NEW

PERFORMANCE PROFILE

The DRIFTER series sets the pace with a new recreational category of stable and user-friendly boards that are fun for all skill levels. Tip to tail wood graphic with Hawaiian influenced tribal bands has brought SIC Maui back to a timeless classic look inspired by the islands.

KEY FEATURES

- **USER-FRIENDLY SHAPE**
Stable board for all skill levels
- **LIGHTWEIGHT, WATERTIGHT EPS CORE**
Core won't absorb water with dings and dents
- **DIGITALLY DIRECT PRINTED**
Long-lasting design
- **3 STELLAR THRUSTER FINS**
100% recyclable and made with recycled fishing nets
- **ACE-TEC (AT) CONSTRUCTION**
Durable and responsive performance

SIZES

- 6'8" x 23.10" - 48L (AT) • 108956
- 7'4" x 22.80" - 59L (AT) • 108957
- 7'10" x 23.50" - 70L (AT) • 108958



PERFORMANCE PROFILE

The TORCH is redefining softboard surfing by blending hardboard performance with soft-top comfort. Built on the proven Darkhorse shape, it features a new durable construction with a wax-free EVA top, high-density EVA rails, and a hard composite bottom. The result is a board that's faster and more responsive than traditional foam boards, while still delivering soft-top benefits like safety, comfort, and easy fun under your feet.

Its shape makes catching waves easy, thanks to a moderate entry rocker that helps lift smoothly into takeoff. Unlike most bulky softboards, The TORCH has a slimmer profile that allows for better turns and a stronger connection to the wave. Rear double channels—borrowed from high-performance surfboards—are placed near the tail to direct water flow and increase drive. Every shift in weight creates speed and responsiveness for a more reactive ride. Built with Soft Pro Lite Technology, it offers long-lasting durability while maintaining the forgiving feel of a softboard.

The 5'8" and 6'8" offer a versatile five-fin setup, allowing for Twin, Quad, or Thruster configurations. The 7'4" features a classic Thruster setup for balanced control, while the 8'4" comes with a 2+1 longboard-style setup, perfect for smooth carving and relaxed glide.

KEY FEATURES

- **FULLER OUTLINE**
Catches waves easily, with greater speed down the line
- **REAR DOUBLE CHANNELS**
Deliver true performance, a more reactive ride, and acceleration.
- **SQUASHED TAIL**
Provides greater stability and excels in soft, slower waves.
- **HARD COMPOSITE BOTTOM**
For fun, lively, performance surfing.
- **HIGH-DENSITY EVA WRAPPED RAILS**
Soft and safe, while offering a more precise performance shape than other common soft surfboards
- **EPS CORE**
Precision cut and lightweight
- **SOFT COMFORTABLE EVA TOP**
Provides superior grip and no waxing required
- **FIN BOX SETUP ACCORDING TO SIZE**
Each size optimized for its intended performance.
- **PVC REINFORCED FCS FUSION COMPATIBLE FIN BOXES**
Reinforced to give you maximum lateral stability
- **LEASH PLUG**
To connect a leash for safety
- **SOFT PRO CONSTRUCTION**
Glass epoxy composite construction with wood stringer, soft EVA deck and high-density EVA rails

SIZES

- 5'8" x 20.00" - 38L • 113732
- 6'8" x 22.00" - 53L • 113733
- 7'4" x 22.50" - 62L • 113734
- 8'4" x 23.00" - 75L • 113735



CLASSICS (AT)

**DURABLE
PERFORMANCE**

PERFORMANCE PROFILE

The CLASSICS series of ACE-TEC thermo-form surfboards are just that "classics." They have proven over the years to be exceptional boards for surfers of all abilities. Whether you are just taking up surfing or are an advanced surfer looking for greater strength and durability, these boards will give you all you desire. Designed to get onto the wave with ease, be forgiving, and most of all, FUN, these boards offer durable performance and will hold up to the knocks and rocks with little to no maintenance. Following the same wood inspired look of the DRIFTER, the CLASSIC takes on a similar interpretation but with transparent color overlays, a classic blast from the past.

KEY FEATURES

- **CARVER:** Stability of a longboard with the quick-turning performance of a shortboard
- **LONGBOARD:** Forgiving traditional style longboard
- **NOSERIDER:** Traditional style nose rider with spoon concave nose
- **BIG BOY H:** Higher-volume longboard style designed to be a stable platform for newer surfers and performance for heavier riders
- **ACE-TEC (AT) CONSTRUCTION**
Durable and responsive performance

SIZES

- 7'6" x 21.40" - 51L CARVER (AT) • 108917
- 9'0" x 22.50" - 66L LONGBOARD (AT) • 108959
- 9'4" x 22.80" - 78L NOSE RIDER (AT) • 108919
- 9'6" x 28.00" - 130L BIG BOY H (AT) • 113903



PIXEL (ST)

NEW

SOFT BOARD
SKIN-TEC

PHANTOM (ST)

SOFT BOARD
SKIN-TEC

PERFORMANCE PROFILE

The PIXEL is the smallest unit of an image—but when combined, pixels create something dynamic and sharp. That same idea inspired the PIXEL surfboard based on the Phantom design. Recyclable Skin Tec construction utilizes high-density expanded beads shaped through a NEW process that blends two colors directly into the core. The result—no two PIXEL boards look alike. When you ride a PIXEL, you're standing on something truly unique—made start to finish in our French factory.

KEY FEATURES

- **BLACK AND WHITE GRADIENT SKIN TEC BEAD CONSTRUCTION**
Each board has a unique, one-of-a-kind appearance
- **DOUBLE-STINGERS**
Integral factory-finished wooden stringers inside the hybrid foam slab. Gives extra rigidity while retaining flex
- **HIGH-QUALITY BRUSHED EVA FOAM DECK-PAD**
No more wax, maximum grip, 3mm thick
- **FIN BOXES: 3 FCS fin boxes**
- **STELLAR FINS**
Flexible fins manufactured in France, eco designed, raw material derived from recycled fishing nets. They are fully recyclable.
- **TEXTURED SURFACE**
Unrivaled feel and finish
- **INTEGRAL CARRY HANDLE**
For easy transport
- **SKIN-TEC CONSTRUCTION RECYCLABLE**
High-density cellular foam. Durable, lightweight and water-resistant

SIZES

- 7'0" x 21.70" - 63L • 113581
- 7'10" x 23.40" - 75L • 113582
- 8'4" x 24.00" - 92L • 113583



PERFORMANCE PROFILE

The PHANTOM all-around shape offers exceptional glide and effortless take-off. A great choice for beginners or intermediates and advanced riders looking for fun beater board to rip on. The new Skin-Tec construction technology has enabled us to create a lightweight yet exceptionally durable board in the PHANTOM. The high-density cellular foams used in its construction are molded in France with a zero-waste manufacturing process, and the board is fully recyclable to boot. The brushed EVA foam deck pad offers stability and a strong grip. No more need for wax. Available in 3 sizes to accommodate a range of riders.



Watch the video

KEY FEATURES

- **DOUBLE-STINGERS**
Integral factory-finished wooden stringers inside the hybrid foam slab. Gives extra rigidity while retaining flex
- **HIGH-QUALITY BRUSHED EVA FOAM DECK-PAD**
No more wax, maximum grip, 3mm thick
- **FIN BOXES**
3 FCS fin boxes
- **STELLAR FINS**
Flexible fins manufactured in France, eco designed, raw material derived from recycled fishing nets. They are fully recyclable.
- **TEXTURED SURFACE**
Unrivaled feel and finish
- **INTEGRAL CARRY HANDLE**
- **SKIN-TEC CONSTRUCTION RECYCLABLE**
High-density cellular foam. Durable, lightweight and water-resistant

SIZES

- 7'0" x 21.70" - 63L (ST) • 109611
- 7'10" x 23.40" - 75L (ST) • 109612
- 8'4" x 24.00" - 92L (ST) • 109680



FINs

ACCESSORIES



THRUSTER M-5

#53615



FCS GL SIDE FINs

#53616



STELLAR 3X THRUSTER NYLO FIN

A recycled polyamide coming from recycled fishing nets
#109052



STELLAR 2X SIDES NYLO FIN

A recycled polyamide coming from recycled fishing nets
#109053



WEEDLESS 7.0" 3K CARBON FIN

This fin is fast and can cut through any type of grass or kelp. Light weight with strength equals hi-performance. For a standard finbox.
#102018



DOLPHIN FIN 8" NYLON FIN

Classic 8" Surf Fin. FCS Connect. For a standard finbox.
#31679



WEEDLESS 8.3" 3K CARBON FIN

This fin is fast and can cut through any type of grass or kelp. Light weight with strength equals hi-performance. For a standard finbox.
#102019



TOURING 9" NYLON FIN

Classic 9" Surf Fin. FCS Connect. For a standard finbox.
#102318



WEEDLESS 9.0" NYLON FIN

9" Touring Fin. For a standard finbox.
#102209



DOLPHIN FIN 10.0" NYLON FIN

Classic 10" Surf Fin. FCS Connect. For a standard finbox.
#102317



WAIST LEASH

#108942



FOOT STRAPS

FOOT STRAPS x1 w/SCREWS 2pcs M5.5x30
#108944



V-FOOT STRAPS

FOOT STRAPS x1 w/SCREWS 3pcs M5.5x30
#113588



OKEANOS ADVENTURE DRY BAG

#113741



RACK STRAPS 20' X 1"

20 FT. RACK STRAPS 2 PC SET
#101958



RACK STRAPS 13' X 1"

13 FT. RACK STRAPS 2 PC SET
#101957



RACE HANDLE REMOVABLE

Padded removable race handle with hardware.
#101954



THULE RACK PADS THULE COMPATIBLE / 24" LONG

Protect your boards on the roof of your vehicle with these high quality, durable rack pads from SIC. Hook-and-loop closure system makes bar installation and removal a breeze. Two high density foam pads feature durable 600D polyester fabric covers that will stand up to years of use.
#101956



RACK PADS STANDARD ROOF RACK PADS / 24" LONG

Protect your boards on the roof of your vehicle with these high quality, durable rack pads from SIC. Fits virtually all factory racks. Premium, all-purpose rack pads for carrying SUPs, surfboards, windsurfers, foils and more.
#101955



STACKER PADS BOARD STACKER PADS / 22" LONG

Protect your boards with these high-quality, durable stacker pads from SIC. These pads offer protection when stacking multiple boards on top of your vehicle. Durable 600D polyester material. No closure system.
#101959



SURF LEASH

9"x7mm #105443 / 8"x7mm #101953 / 6"x7mm #101952
Molded leash, Double swivels, Triple wrap rail saver webbing, Quick release 1 1/2" calf and ankle wrap cuff, Key pocket in cuff.



COIL LEASH

8" x 7mm #101951
Molded coil leash, Double swivels, Triple wrap rail saver webbing, Quick release 1 1/2" calf and ankle wrap cuff, Key pocket in cuff.



HYBRID COIL / STRAIGHT

6" x 7mm -3' + COIL #101950
Molded coil leash, Double swivels, Triple wrap rail saver webbing, Quick release 1 1/2" calf and ankle wrap cuff, Key pocket in cuff.

BOARD / PADDLE BAG FIT GUIDE

FOIL BOARD BAG 5'5" x 19.0" (#113736)

KA'A 5'3" x 18.0" (SFX)
KA'A 5'5" x 19.0" (SFX)

FOIL BOARD BAG - 5'4" x 26.0" (#108938)

RAPTOR PRO 4'11" x 22.0" (SFX)
RAPTOR PRO 5'0" x 25.0" (SFX)
RAPTOR PRO 5'4" x 26.0" (SFX)

FOIL BOARD BAG - 5'11" x 30.0" (#108939)

RAPTOR 5'8" x 28.0" (AT)
RAPTOR 5'8" x 28.0" (SFX)
RAPTOR 5'11" x 30.0" (SFX)

FOIL BOARD BAG 6'0" x 22.0" (#113737)

KA'A 5'8" x 20.0" (SFX)
KA'A 6'0" x 22.0" (SFX)

FOIL BOARD BAG 7'0" x 25.0" (#113738)

KA'A 6'5" x 23.0" (SFX)
KA'A 7'0" x 25.0" (SFX)

FOIL BOARD BAG - 7'11" x 20.0" (#112854)

KUNALU 7'6" x 19.0" (SFL)
KUNALU 7'11" x 20.0" (SFL)

FOIL BOARD BAG - 8'4" x 23.0" (#112855)

KUNALU 8'4" x 23.0" (SFL)

RAPTOR TRAVEL BAG - 5'4" x 26.0" (#108937)

RAPTOR PRO 4'11" x 22.0" (SFX)
RAPTOR PRO 5'0" x 25.0" (SFX)
RAPTOR PRO 5'4" x 26.0" (SFX)

RAPTOR TRAVEL BAG - 6'0" x 30.0" (#108936)

RAPTOR 5'8" x 28.0" (AT)
RAPTOR 5'8" x 28.0" (SFX)
RAPTOR 5'11" x 30.0" (SFX)

SURF BAG DAY TRIP - 6'4" x 21.5" (#105438)

PISTOL WHIP 5'6" x 20.25" (HF)
PISTOL WHIP 6'0" x 21.50" (HF)
PISTOL WHIP 6'4" x 21.50" (HF)
THE TORCH 5'8" x 20.00" (SPT)

SURF BAG DAY TRIP - 7'0" x 22.0" (#105439)

PICK POCKET 7'0" x 22.00" (HF)
PISTOL WHIP 6'10" x 22.00" (HF)
PIXEL 7'0" x 21.70" (ST)
PHANTOM 7'0" x 21.70" (ST)
THE TORCH 6'8" x 22.00" (SPT)

SURF BAG DAY TRIP - 8'0" x 23.0" (#105440)

CARVER 7'6" x 21.40" (AT)
DRIFTER 6'8" x 23.10" (AT)
DRIFTER 7'4" x 22.80" (AT)
DRIFTER 7'10" x 23.50" (AT)
PICK POCKET 7'4" x 22.50" (HF)
PICK POCKET 7'10" x 22.50" (HF)
PIXEL 7'10" x 23.40" (ST)
PHANTOM 7'10" x 23.40" (ST)
THE TORCH 7'4" x 22.50" (SPT)

SURF BAG DAY TRIP - 9'0" x 23.0" (#105441)

LONGBOARD 9'0" x 22.50" (AT)
PHANTOM 8'4" x 15.7" (ST)
PIXEL 8'4" x 15.7" (ST)
SWINDLER 8'6" x 22.50" (HF)
SWINDLER 9'0" x 22.75" (HF)
THE TORCH 8'4" x 23.00" (SPT)

SURF BAG DAY TRIP - 9'8" x 23.0" (#105442)

NOSE RIDER 9'4" x 22.80" (AT)
SMUGGLER 9'4" x 22.75" (HF)
SMUGGLER 9'8" x 23.00" (HF)

SUP SURF BAG - 10'0" x 34.0" (#102073)

BIG BOY 9'6" x 28.00" (AT)
SMUGGLER 9'8" x 23.00" (HF)
TAO FIT 10'0" x 34.0" (AT + TT)
TAO SURF 9'2" x 31.5" (AT + TT)

SUP TAO SURF BAG - 10'6" x 34.0" (#108290)

TAO FIT 10'0" x 34.0" (AT + TT)
TAO SURF 10'6" x 31.5" (AT + TT)

SUP TAO SURF BAG - 11'6" x 34.0" (#108291)

TAO SURF 11'6" x 32.5" (AT + TT)
TAO FIT 11'0" x 34.0" (AT + TT)

TOURING BAG - 12'6" x 30.0" (#102370)

BULLET 12'6" x 28.5" (DF)
BULLET 12'6" x 30.0" (DF)
OKEANOS 12'6" x 29.0" (DF)

TOURING BAG - 14'0" x 30.0" (#102370)

BULLET 14'0" x 30.0" (DF)
OKEANOS 14'0" x 28.0" (DF)
RS 14'0" x 28'0" (DF)

VERTICAL SW BAG - 11'0" x 30.0" (#102076)

OKEANOS 11'0" x 28.0" (DF)
SONIC 11'0" x 29.0" (AT)

VERTICAL SW BAG - 14'0" x 24.0" (#102424)

RST 14'0" x 21.0" (SF)
RST 14'0" x 23.0" (SF)
RST 14'0" x 24.5" (SF)
RS 14'0" x 21.5" (SF)
RS 14'0" x 23.0" (SF)
RS 14'0" x 24.5" (SF + DF)

VERTICAL SW BAG - 14'0" x 27.0" (#102081)

BULLET 14'0" x 27.5" (DF)
RS 14'0" x 26.0" (DF)
RST 14'0" x 26.0" (SF)

VERTICAL SW XRS BAG - 14' x 24.0" (#108935)

XRS 14'0" x 20.0" (SF)
XRS 14'0" x 22.0" (SF)
XRS 14'0" x 24.0" (SF)

BLADE BAG (#101928)

PADDLE BAG (#101929)

PADDLE BAG - 3 PCS (#101930)

TOUGH-TEC (TT)

CONSTRUCTION

1. DECK PAD
2. POLYETHYLENE OUTER SHELL
3. MOLDED, WATERTIGHT EPS FOAM CORE
4. POLYETHYLENE OUTER SHELL



SKIN-TEC (ST)

CONSTRUCTION

1. BRUSHED EVA DECK PAD
2. LEASH PLUG
3. HIGH DENSITY CELLULAR FOAM
4. DUAL WOODEN STRINGERS
5. TEXTURED SURFACE
6. SOFT STELLAR FINIS



SOFT PRO TEC (SPT)

CONSTRUCTION

HIGH PERFORMANCE SOFTTOP TECHNOLOGY: VACUUM MOLDED

1. BRUSHED EVA
2. PLAIN WEAVE 0°/90° GLASS
3. BRUSHED HIGH DENSITY EVA FOAM
4. DIGITAL PRINTED TEXTILE FABRIC
5. TRANSPARENT POLYMER TOP QUALITY MATERIAL FINISH
6. PRECISION CUT LIGHT WEIGHT EPS CORE WITH MARINE GRADE PLYWOOD STRINGER



SUPER FLY X (SFX)

CONSTRUCTION

CARBON WOOD SANDWICH TECHNOLOGY: MOLDED/CUSTOM

1. BIAXIAL 45°/45° CARBON
2. BIAXIAL 45°/45° CARBON (STANDING)
3. PAULOWNIA WOOD VENEER (STANDING)
4. PAULOWNIA WOOD VENEER
5. PLAIN WEAVE 0°/90° GLASS
6. PRECISION CUT LIGHTWEIGHT EPS CORE

1. BIAXIAL 45°/45° CARBON
2. BIAXIAL 45°/45° CARBON
3. PLAIN WEAVE 0°/90° GLASS
4. PLAIN WEAVE 0°/90° GLASS
5. PRECISION CUT LIGHTWEIGHT EPS CORE

1. PLAIN WEAVE 0°/90° GLASS (FOIL TRACK)
2. BIAXIAL 45°/45° CARBON (FOIL TRACK)
3. BIAXIAL 45°/45° CARBON
4. PAULOWNIA WOOD VENEER
5. PLAIN WEAVE 0°/90° GLASS
6. PRECISION CUT LIGHTWEIGHT EPS CORE

SUPER FLY LITE (SFL)

CONSTRUCTION

CUSTOM CARBON TECHNOLOGY: CUSTOM

1. PLAIN WEAVE 0°/90° CARBON
2. BIAXIAL 45°/45° CARBON (STANDING)
3. HIGH DENSITY PVC FOAM (STANDING)
4. PLAIN WEAVE 0°/90° CARBON (STANDING)
5. PRECISION CUT LIGHTWEIGHT EPS CORE

1. PLAIN WEAVE 0°/90° CARBON
2. BIAXIAL 45°/45° CARBON
3. PLAIN WEAVE 0°/90° GLASS
4. PRECISION CUT LIGHTWEIGHT EPS CORE

1. BIAXIAL 45°/45° CARBON
2. PLAIN WEAVE 0°/90° GLASS
3. PRECISION CUT LIGHTWEIGHT EPS CORE

FUSION LITE WELDED (FLW)

CONSTRUCTION

1. FUSION DROP-STITCH SKIN
2. DROP-STITCH CORE
3. OUTER RAIL PVC
4. SEAM TAPE (WELDED)
5. INNER RAIL PVC



ACE-TEC (AT)

CONSTRUCTION

1. DECK PAD
2. THERMOFORMED PLASTIC SKIN (ASA)
3. 50GM FIBERGLASS WRAP
4. 200GM WOVEN FIBERGLASS
5. 200GM WOVEN FIBERGLASS REINFORCEMENT PATCH IN STANDING AREA
6. 200GM WOVEN FIBERGLASS RAIL REINFORCEMENT
7. MOLDED, WATERTIGHT EPS FOAM CORE
8. 200GM WOVEN FIBERGLASS
9. 50GM FIBERGLASS WRAP
10. THERMOFORMED PLASTIC SKIN (ASA)



HYPER FLY (HF)

CONSTRUCTION

1. TRANSPARENT POLYMER -TOP QUALITY- MATERIAL FINISH
2. EPOXY + EGLASS
3. EPOXY + MICROCELL SEALANT
4. EPS BLANK
5. PLYWOOD STRINGER SMM
6. EPOXY + EGLASS
7. PISTOL WHIP: 5X FCS2 FIN BOX
8. PICK POCKET: 4X FCS2 FIN BOX + CENTRAL US BOX
9. SWINDLER: 2X FCS2 FIN BOX + CENTRAL US BOX
10. SMUGGLER: CENTRAL US BOX



FREE FLY (FF)

CONSTRUCTION

DURABLE GLASS CONSTRUCTION TECHNOLOGY: VACUUM MOLDED

1. PLAIN WEAVE 0°/90° GLASS
2. HIGH DENSITY PVC FOAM (STANDING)
3. PLAIN WEAVE 0°/90° GLASS
4. PRECISION CUT LIGHT WEIGHT EPS CORE

1. PLAIN WEAVE 0°/90° GLASS
2. PLAIN WEAVE 0°/90° GLASS
3. PLAIN WEAVE 0°/90° GLASS
4. PLAIN WEAVE 0°/90° GLASS
5. PRECISION CUT LIGHT WEIGHT EPS CORE

1. PLAIN WEAVE 0°/90° GLASS
2. PLAIN WEAVE 0°/90° GLASS
3. PRECISION CUT LIGHT WEIGHT EPS CORE



SUPER FLY (SF)

CONSTRUCTION

CARBON/GLASS PVC SANDWICH TECHNOLOGY: MOLDED

1. BIAXIAL 45°/45° CARBON (STANDING)
2. BIAXIAL 45°/45° CARBON
3. HIGH DENSITY PVC FOAM
4. PLAIN WEAVE 0°/90° GLASS
5. PRECISION CUT LIGHTWEIGHT EPS CORE

1. BIAXIAL 45°/45° CARBON (STANDING)
2. BIAXIAL 45°/45° CARBON
3. BIAXIAL 45°/45° CARBON
4. PLAIN WEAVE 0°/90° GLASS
5. HIGH DENSITY PVC FOAM
6. PLAIN WEAVE 0°/90° GLASS
7. PRECISION CUT LIGHTWEIGHT EPS CORE

1. PLAIN WEAVE 0°/90° GLASS
2. HIGH DENSITY PVC FOAM
3. PLAIN WEAVE 0°/90° GLASS
4. PRECISION CUT LIGHTWEIGHT EPS CORE



DRAGON FLY (DF)

CONSTRUCTION

WOOD GLASS SANDWICH TECHNOLOGY: MOLDED

1. PLAIN WEAVE 0°/90° GLASS (STANDING)
2. BIAXIAL 45°/45° CARBON (STANDING)
3. PLAIN WEAVE 0°/90° GLASS
4. OAK WOOD VENEER
5. PLAIN WEAVE 0°/90° GLASS
6. PRECISION CUT LIGHTWEIGHT EPS CORE

1. PLAIN WEAVE 0°/90° GLASS
2. PLAIN WEAVE 0°/90° GLASS (STANDING)
3. PLAIN WEAVE 0°/90° GLASS
4. PLAIN WEAVE 0°/90° GLASS
5. OAK WOOD VENEER
6. PLAIN WEAVE 0°/90° GLASS
7. PRECISION CUT LIGHTWEIGHT EPS CORE

1. PLAIN WEAVE 0°/90° GLASS
2. OAK WOOD VENEER
3. PLAIN WEAVE 0°/90° GLASS
4. PRECISION CUT LIGHTWEIGHT EPS CORE



SUPPORT STRINGER WELDED (SSW)

CONSTRUCTION

1. SINGLE DROP-STITCH SKIN
2. DROP-STITCH CORE
3. REINFORCEMENT: PVC STRINGER COVER
4. SEAM TAPE (WELDED)
5. RAIL: OUTER RAIL PVC
6. SEAM TAPE (WELDED)
7. RAIL: INNER RAIL PVC



ECO FRIENDLY MANUFACTURING



ACE-TEC, TOUGH-TEC, and SKIN-TEC products are proudly produced in Vannes (Brittany), France, at the forefront of eco-minded manufacturing.

ACE-TEC and TOUGH-TEC utilize thermo-formed skins, watertight EPS cores, and externally molded inserts. Both technologies use low energy consumption, no pollution, and resource conservation. ACE-TEC cut-off waste during production is recycled back into the process. TOUGH-TEC products can be entirely recycled at the end of their life cycle.

SKIN-TEC is a high-density cellular foam fusion formed and molded in France. The foam slabs come out of the mold in a fully-finished shape, generating no waste during production. Durable, lightweight, water-resistant, and recyclable.

ENVIRONMENTALLY FRIENDLY MANUFACTURING

LOW ENERGY CONSUMPTION

- Short production cycle
- Short Infra-red heating cycle
- Low electricity consumption

NO POLLUTION

- Closed circuit cooling of the mold
- No gas emissions
- No solvents



RESSOURCE CONSERVATION

- Rejection rate (less than 2.5/1000)
- Surplus material systematically recycled
- A capacity per mould 5 times greater than standart techniques

RECYCLABLE PART

- TOUGH-TEC and SKIN-TEC products can be entirely recycled at the end of their life cycle.



Photos: Charles Dasher - Maxime Horlville - Swen Rilhac - Colin Brown - Daniel Miralle - Brian Stamm - Native Pictures - Ben Thouard - Brett Geel



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Take Outdoors France (Group Headquarters)
58 Rue Alain Gerbault | Zone Industrielle du Prat
CP 3716 | CS 23716 | 56037 Vannes Cedex | France
Ph: +33 297 437 500 | Fax: + 33 297 437 501
contact-en@sicmaui.com

Take Outdoors North America
2384 Cranberry Highway
West Wareham, MA 02576 | USA
Ph: (508) 291-2770 | Fax: (508) 291-2772
contact-us@sicmaui.com

Take Outdoors Australia Pty. Ltd
P.O. Box 911 | Manly NSW 1655 | Australia
Ph: 02 9949 1322
contact-au@sicmaui.com

Take Outdoors Japan
3-1-9 Tsujido-Nishikaigan
Fujisawa Kanagawa | Japan
Ph: 0466-30-1979 | Fax: 0466-30-1980
info-japan@taheoutdoors.com

