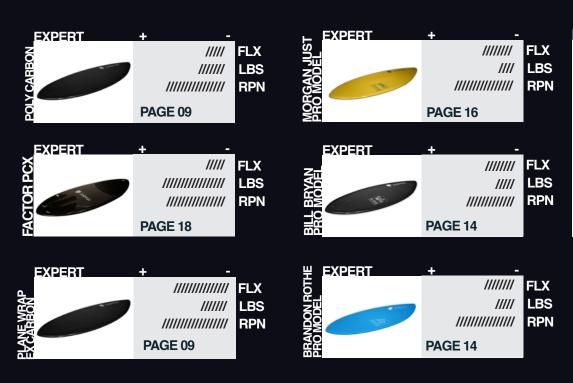


BOARD PERFORMANCE OVERVIEW





FLX = Flexibility

Rated on a scale of stiff (-) to flexible (+) and takes into account the board core, resin, and fiberglass used in construction.

LBS = Weight

Rated on a scale of feather weight (-) to wind resistant (+).

RPN = Resposiveness

Rated on a scale of cruising (-) to snap (+) and takes into account the shape of the board and the rail profile.

Beginners



Woody

The Woody is for beginners who just want to try the sport. This is the board we all learned on as kids and the Mahogany core with fiberglass bottom make it last. Cheaper wood boards don't slide, they warp easily, and the bottom wears off. An excellent shape for small wave bashing and perfect rocker to give you the longest possible slide.

Size	Suggested Weight	Dimensions
XS	30 - 85 lbs	35.7" x 15.7"
S	65 – 110 lbs	37.5" x 16.5"
M	110 – 140 lbs	41.0" x 18.0"
ML	120 – 190 lbs	43.1" x 19.0"
L	150 – 200 lbs	45.5" x 20.0"
XL	180 – 220 lbs	48.5" x 21.3"



Grommet

Part of the Project Triangle series, the Grommet is a pro style board at an amazingly low price for the youngest ripper. Go green with our 5/8" thin recycled Polyurethane core and get our excellent product guarantee. Glassed with less cloth for a professional style lightness. The board has a really nice feel and we are stoked to offer it. One size only and limited color supply available.

Size	Suggested Weight	Dimensions
One Size	70 – 100 lbs	44.5" x 17.0"

Foamie

For beginner to intermediate riders this is the best value in a foam core skimboard on the market today. The Foamie is strong, durable, has an excellent wave riding shape, and is inexpensive. 8 lb density 5/8" Polyurethane core with Epoxy resin = practically unbreakable.

Size	Suggested Weight	Dimensions
S	75 – 120 lbs	46.0" x 15.7"
M	110 - 150 lbs	48.0" x 20.0"
L	140 – 190 lbs	49.5" x 21.0"



Other art options.











This is for everyone that wants a super safe, soft, bodyboard style skimboard. The Wombat does it all; skim, surf, bodyboard. Redesigned with a narrower tail for 2010 the Wombat is a full pound lighter and has low profile rails for ease of turning. Equipped with a Tom Morey stringer for stiffness and all new extra tough skin for the bottom, the Wombat is perfect for anyone learning to interact with the waves.

Size	Suggested Weight	Dimensions
M	90 – 160 lbs	35.7" x 15.7"
L	150 – 220 lbs	45.5" x 20.0"



Intermediate



Ultra

A foam core skimboard for the intermediate to skilled rider. 7 lb. density, 5/8" thick Polyurethane core with the same highly refined shape and rocker as the Poly Model for long rides and easy turns. Built with Polyester resin and E-glass, the Ultra is an affordable, mid range skimboard.

Size	Suggested Weight	Dimensions
S	80 – 120 lbs	51.2" x 19.4"
M	110 - 160 lbs	53.4" x 20.2"
L	150 – 200 lbs	55.7" x 21.2"



Bigfoot

Part of the Project Triangle series, the Bigfoot is for the larger intermediate rider. Thicker than the 5/8" Polyurethane core Ultra, go green with the 3/4" recycled Polyvinyl core and get our excellent product guarantee. Named after our 6'4" manager in the 1980's Jeff Smith, this intermediate board will take a bigfoot beating and not break down. Limited colors available.

Size	Suggested Weight	Dimensions
One Size	170 – 230 lbs	56.7" x 21.5"

Poly

For intermediate to expert riders, the Poly represents the standard in high quality skimboards since we developed it in 1985 before anyone else! Excellent wave riding shape and perfect rocker for long rides. Super light 5 lb density, 3/4" thick Polyvinyl foam. Built standard with Polyester resin and E-Glass for a time/team tested feel. Optional resins and fiberglass choices available.

Size	Suggested Weight	Dimensions
XS	80 – 130 lbs	50.5" x 19.0"
S	100 - 160 lbs	51.5" x 19.5"
MS	120 – 170 lbs	52.2" x 19.7"
M	130 – 180 lbs	52.7" x 20.0"
ML	140 – 190 lbs	54.0" x 20.5"
L	150 – 210 lbs	55.2" x 21.0"
XL	170 – 220 lbs	56.7" x 21.5"
XXL	180 – 230 lbs	57.3" x 22.5"



For those who believe flexibility translates to a better riding board. A thinner 5/8" foam core allows for more rider controlled rocker; a wide stance to press the board flat for distance and a narrow stance to increase rocker for improved turning control. This model walks across the water with less resistance as it adjusts to the bumps (George Greenough theory of least resistance = maximum speed). Epoxy resin and E-glass come standard. Additional fiberglass options are available.





More Options





Carbon Boards

POLY, PLANE WRAPS, and PRO MODELS

Preferred by the very best riders, Carbon creates a stiffer board for pumping out to waves. Recommended for the best skimboarders only, Carbon will add to the cost of your board. Carbon is quite often but not necessarily combined with Epoxy resin for the strongest possible laminate.

Glass & Resin Options

E-GLASS is standard and always in stock. More than adequate for 95% of the skimboarders.

S-GLASS is about 30% stronger than E-glass. Anybody who breaks boards or weighs over 200 lbs. should consider S-glass for their next board.

CARBON is stiffer and stronger than both E-glass and S-glass and is preferred by the best skimboarders worldwide.

POLYESTER RESIN is standard and always in stock. Polyester resin makes for a nice stiff feel which is traditionally and currently still preferred by many riders.

VINYLESTER RESIN is lighter and more impact resistant than Polyester resin and is a nice compromise between Polyester and Epoxy.

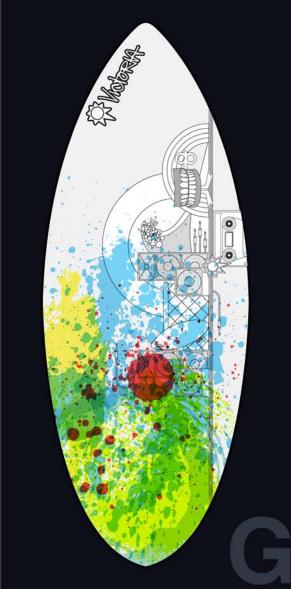
EPOXY RESIN is lighter and more flexible than Polyester or Vinylester resin. Epoxy will increase the laminate strength as it bonds extremely well with the fibers and it will increase rocker stability over time. Though it is lighter and has great resistance to dings, Epoxy will be slightly less stiff than Polyester.

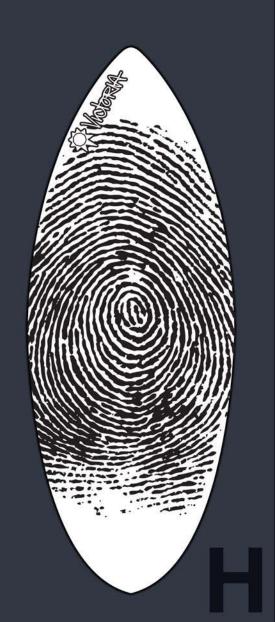


Stock Art Options for Ultra, Bigfoot, and Poly models

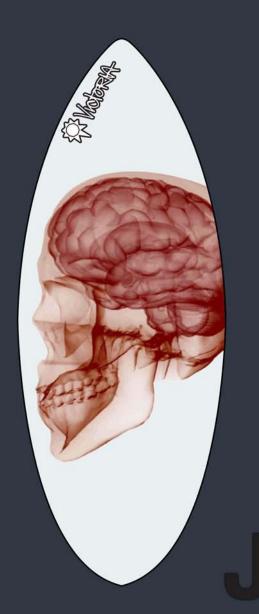












BRANDON ROTHE PRO MODEL



BILL BRYAN PRO MODEL



Bill Bryan

14 time Victoria Skimboards World Championship of Skimboarding Champion (WCS) and 2 time United Skim Tour Champion, Bill "Beaker" Bryan prefers the high quality, light weight, 3/4" thick, 5 lb. density Polyvinyl foam core. Can anything more be said? You get the shape and materials that the best all time champion gets; Polyester resin and Carbon for stiffness/drive on long forays out into big waves, no gloss finish for lightness, 1.75" nose rocker with 1/8" tail rocker, and custom low profile rear rails for high speed holding power.

Size	Suggested Weight	Dimensions
S	100 – 150 lbs	51.5" x 19.5"
MS	120 – 170 lbs	52.2" x 19.7"
M	130 – 180 lbs	52.7" x 20.0"
L	160 – 210 lbs	55.7" x 21.0"



Brandon Rothe

2008 Victoria Skimboards World Championship of Skimboarding-Contest (WCS) winner, Brandon is a fluid and inventive skimmer, not to mention outstanding videographer. He uses a 3/4" thick, 5 lb. density Polyvinyl foam core with Vinylester resin and Carbon fiber reinforcement for a mix of toughness and stiffness. Add a slightly blunted nose with 2" of rocker, boxy rails, a rounded tail and you have a board perfect for surfing long down the liners and sticking highly advanced board maneuvers.

Size	Suggested Weight	Dimensions
S	100 – 150 lbs	51.5" x 19.7"
MS	120 – 170 lbs	52.2" x 20.0"
M	130 – 180 lbs	52.7" x 20.2"
L	160 – 210 lbs	55.2" x 21.2"





Morgan Just

Just for Mo - Mo for Just. Morgan prefers an unusually light and strong 3/4" Polyvinyl core, glassed light as possible for easier technical tricks in tight tubes. Polyester resin for a stiffer feel combined with Carbon fiber for drive in heavy waves. 1.75" nose rocker and 1/8" tail rocker for more distance while retaining turning control.

Size Suggested Weight Dimensio	ns
S 100 – 150 lbs 51.5" x 19	.5"
MS 120 – 170 lbs 52.2" x 19	.7"
M 130 – 180 lbs 52.7" x 20	.0"
L 160 – 210 lbs 55.2" x 21	.0"



Tex Haines

For those who believe that fish do fly. The wider shape planes farther yet still turns quickly because of its shortness. Swallow tail provides excellent bite for turning control. Part of the Project Triangle series, the high quality, 3/4" recycled Polyvinyl core allows you to go green and get our excellent product guarantee. 2" nose rocker and no tail rocker increase your planning distance while E-glass and Polyester resin give you a great feel on the water.

Size	Suggested Weight	Dimensions
S	100 - 150 lbs	50.0" x 20.7"
M	130 – 180 lbs	51.2" x 21.2"
L	160 – 210 lbs	53.2" x 22.1"



Flatland



Grinder

The flatland board for all skill levels. Whether it be the shoreline or ramps and rails, this is the board for you. The high quality Birch wood core is durable and stiff. Dual rocker, twin tip design for ease of switch riding. Glassed with E-Glass and Epoxy resin for grinding durability and rocker stability.

Size	Suggested Weight	Dimensions
М	90 – 160 lbs	44.0" x 20.0"
L	140 – 210 lbs	47.0" x 21.4"



Matrix

Part of the Project Triangle series, the Matrix is for the advanced flatland skimmer and comes with our most innovative hybrid design in 33 years of building great skimboards. Wood and Polyurethane foam core combines durability with lightness and pop. Go green with our 5/8" thin recycled Polyurethane core and get our excellent product guarantee. Now improved with a more unidirectional shape and rocker for 2010. Glassed with Epoxy resin and E-glass, the Matrix is tough and will glide/lift with ease. Complete with full traction deck to make you happy in any condition.

Size	Suggested Weight	Dimensions
М	110 - 160 lbs	41.0" x 18.0"
L	150 – 200 lbs	45.0" x 19.8"

Factor

Part of the Project Triangle series, the Factor is a lightweight wake skimboard designed to ride behind boats or along the shoreline. 7 lb. density Polyurethane core with Polyester resin and E-glass reinforcement. Go green with our 5/8" thin recycled Polyurethane core and get our excellent product guarantee. Standard with a low profile fin for ease of getting up on a tow rope. Specially modified skimboard shape and low rocker makes for a much faster sliding board than any other wake skimboard on the market. Full deck traction pads included and limited color stock.

Size	Suggested Weight	Dimensions
S	80 – 120 lbs	51.2" x 19.4"
M	100 - 160 lbs	53.4" x 20.2"
L	140 – 200 lbs	55.7" x 21.2"



Factor PCX

The high end wake skimboard for the discriminating rider is built with the lightest, 5 lb. density Polyvinyl foam core on the market. Constructed with Vinylester resin for ding resistance and with a Carbon fiber reinforced top and bottom for extraordinary strength and stiffness. Comes standard with low profile fin for directionality, deck traction pads, and limited color availability.

Size	Suggested Weight	Dimensions
S	80 - 120 lbs	51.2" x 19.4"
M	100 – 160 lbs	53.4" x 20.2"
L	140 – 200 lbs	55.7" x 21.2"







Accessories

- 1.COFFIN BAG Designed for the avid traveler. Two inner pockets and board straps, additional wall padding, reinforced zippers, padded shoulder strap, contact holder, and handles. Perfect for multiple boards.
- 2.BOARD SOCK Stretch Terry cloth with draw string closure and cordora nose piece.
- 3.TAIL TRACTION Diamond groove pattern, built in 5mm tall rectangular arch, and 19mm 25mm kick tail.
- 4.ARCH BAR Lightweight, 5mm tall rectangular arch, 20 inches long for maximum coverage.
- 5.DVDS Contact Victoria Skimboards for the latest selection of skimboarding DVDs available.





1.T-SHIRT - Densely knit, preshrunk, 100% fitted cotton jersey. Sizes S - XL. 2.SWEATSHIRT - 80/20 polyester cotton mix, heavy weight. Sizes S - XXL. 3.FITTED FLEX - Stretchable fabric sweatband, pro-baseball shape, wool blended cap with flat visor and puff Victoria embroidery. Sizes S/M (6 7/8" - 7 1/4") and L/XL (7 1/4" - 7 5/8") 4.ADJUSTABLE - 6-panel, unstructured cap with sandwich visor, adjustable strap with antique rail buckle, and puff Victoria embroidery. One size.







Models that are part of Project Triangle:
Grommet
Bigfoot
Factor
Tex Haines Pro Model
Matrix



PROJECT TRIANGLE

Launched in 2009, Project Triangle was designed as another step to help reduce our carbon footprint. The success of the program in 2009 has led to its expansion in 2010 with the inclusion of five (5) boards in the Project Triangle series. Project Triangle reduces the consumption of new raw materials, limits the amount of waste generated that would be sent to landfills and provides the core for a strong durable board. Inspired by technology used in the boating and aerospace industries our process utilizes post production foam core remnants that would normally be headed for the dumpster. We have been able to re-fabricate these pieces for use in production again and have decreased our overall landfill contribution by thirty percent (30%).

The boards in Project Triangle are held to the same quality standards as the rest of Victoria Skimboards product line. Our warranty applies to all boards against manufactures defects. By choosing a Project Triangle product you are taking an easy step to helping protect our environment and own one of the best boards on the market.









35.7" x 15.7"

30 – 85 lbs

Size Suggested Weight Dimensions One Size 70 – 100 lbs 44.5" x 17.0"

GROMMET

Size Suggested Weight Dimensions 48.0" × 20.0" 49.5" × 21.0" 46.0" x 18.0" 75 - 120 lbs 110 - 150 lbs 140 - 190 lbs ≥

FOAMIE

Size Suggested Weight Dimensions 49.0" x 21.0" 52.5" x 22.2" 90 - 160 lbs 150 - 220 lbs ≥

Dimensions 51.2" x 19.4" 53.4" × 20.2" 55.7" x 21.2" Size Suggested Weight 80 - 120 lbs 110 - 160 lbs 150 - 200 lbs Σ

WOMBAT

ULTRA

BIGFOOT

56.7" x 21.5" **Dimensions** Size Suggested Weight 170 - 230 lbs One Size

Size Suggested Weight Dimensions

50.5" x 19.0"

80 - 130 lbs

SS

PLANE WRAP EX POLY

51.5" x 19.5" 52.2" x 19.7" 52.7" × 20.0" 54.0" x 20.5" 55.2" x 21.0" 56.7" × 21.5" 57.3" x 22.5" 130 - 180 lbs 100 - 160 lbs 120 - 170 lbs 140 - 190 lbs 150 - 210 lbs 170 - 220 lbs 180 - 230 lbs × SE ₹ ≥

BILL BRYAN PRO MODEL

BRANDON ROTHE PRO MODEL



MORGAN JUST PRO MODEL



TEX HAINES PRO MODEL



GRINDER



FACTOR FACTOR PCX



Dimensions	51.5" x 19.5"	52.2" x 19.7"	52.7" x 20.0"	55.7" × 21.0"
size Suggested Weight	100 - 150 lbs	120 - 170 lbs	130 - 180 lbs	160 - 210 lbs
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Dimensions	51.5" x 19.7"	52.2" x 20.0"	52.7" x 20.2"	55.2" x 21.2"	
Size Suggested Weight Dimensions	100 - 150 lbs	120 – 170 lbs	130 – 180 lbs	160 – 210 lbs	
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	50.0" × 20.7"	51.2" x 21.2"	53.2" x 22.1"	
oize Suggested Weight, Difficilations	100 - 150 lbs	130 – 180 lbs	160 - 210 lbs	
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Size Suggested Weight Dimensions	90 – 160 lbs 44.0" x 20.0"	140 – 210 lbs 47.0" x 21.4"	
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45.0" × 19.8"		t Dimensions	51.2" x 19.4"	53.4" x 20.2"	55.7" x 21.2"
140 – 210 lbs		Size Suggested Weight Dimensions	80 – 120 lbs	100 - 160 lbs	140 - 200 lbs
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