

SPEED

STABILITY

RACE/TOURING

FLAT





DOWNWIND 11" AREA: 32.00



RACE 9"



AREA: 40.00



TRIANGLE CUTAWAY (S) AREA: 44.00



AREA: 44.4



AREA: 52.30



DOWNWIND PIVOT:



AREA: 33.00



DOWNWIND 13" AREA: 38.00



RACE 10" AREA: 40.00



DOWNWIND 15" AREA: 44.00



GERRY 7.75 AREA: 30.51

LOOSE













SURF

OCEAN:

SINGLE FINS:









CUTAWAY 2+1 SIDE-H:4.37" B:4.22" A:14.22" CENTER-H:6.50" B:3.01" A:21.35"

CLASSIC SIZES: 8", 9", 10"

















REAR-H:4.92" B:4.68" A:16.77" CENTER-H:5.79" B:5.32" A:22.57"

Check the hex screw slot to see if it is also clean. Turn the key firmly and carefully until screw bites the fin. Hey muscles... DO NOT OVER TIGHTEN SCREWS as you could damage the screw and fin. Over tightening will not make the fin more secure.

HOLD

To remove the broken fin, remove the screw and insert key into the hole and lever up.

THRUSTERS:



GL2 QUAD FRONT-H:5.10" B:4.22" A:16.77" REAR-H:4.34" B:3.69" A:12.19"



HATCHET 2+1 SIDE-H:4.37" B:4.22" A:14.22" CENTER-H:5.94" B:2.56" A:16.13"

PSH QUAD FRONT-H:4.71" B:4.69" A:16.70" REAR-H:4.52" B:3.89" A:12.06"



GL1 QUAD FRONT-H:5.40" B:4.44" A:18.48" REAR-H:4.66" B:3.99" A:13.63"



LAIRD QUADFRONT-H:4.78" B:4.63" A:16.17"
REAR-H:4.42" B:3.90" A:11.61"



JM QUAD FRONT-H:4.93" B:4.68" A:16.77" REAR-H:4.31" B:3.89" A:11.92"



NECTAR QUAD FRONT-H:4.75" B:4.66" A:17.45" REAR-H:4.43" B:4.25" A:13.59"



ELEVON
FRONT-H: 4.57" B: 4.40" A: 15.16"
REAR-lorge: 12.17" Small: 10.43"
WING: 2.52"

PSH QUAD LARGE
FRONT-H: 4.92" B: 4.98" A: 18.74"
REAR-H: 4.52" B: 3.89" A: 12.06"



SIDES:

QUAD:





RACE/TOURING

STABILITY vs. SPEED

The Catalog is laid out by fin area, starting with small fins on the left and moving to large area fins on the right. Fins are separated into three categories: Flat Water, Downwind, and Ocean.

FLAT WATER

Experience the fitness and enjoyment of SUP in any body of water. The Flatwater fins have a swept back leading edge curve, and highly efficient foil so that you can maximize your glide between strokes without having to worry about hang-ups from sea grass or debris.

DOWNWIND

Test your endurance to efficiently cover open water distances, by catching wind swells and linking them together. The upright fin helps you pivot the board to quickly place yourself in the perfect position to hop on the next swell, and the highly efficient foil keeps you in the glide for as long as possible.

OCEAN

Challenge yourself by taking on open ocean conditions. The moderately laid back templates are balanced to give you enough rake to ride swells, with just the right amount of tip overhang so that cross chop does not buck your board. Combined with our efficient foils, these fins are the ultimate tool for overcoming all ocean conditions downwind, upwind, and cross chop.

FIND THE BALANCE - POWER vs. GLIDE

When beginning try a larger fin, because the greater the area the more stability it provides, and the easier it is to balance and keep your board straight. As your paddling technique improves you will be able to get more strokes per side, and rely less on your fin area. Skilled paddlers attain a balance with less fin area to decrease drag and maximize their glide speed.

JIM TERRELL RACE

Developed with innovative Quickblade founder and four time Olympic Canoeist Jim Terrell. These fins have different degrees of toe built in, so if you are an experienced paddler and the wind is not in your favor, this fin is a tool that enables you to balance your strokes per side and keep in front of the rest. They are also perfect for training to develop one stroke side, or to favor your best side for straight away sprints.



SETTING UP YOUR BOARD

Changing your fins can really make a difference in the way your board feels under your feet. Templates that are more laid back, have more rake, tend to draw out your turns more and are more stable. Upright fins are more pivoty. Try our V. and V2 foils to generate speed and make your board feel fluid and drivey. Having several sets of fins will enable you to put in bigger fins for more hold when the surf gets bigger, or put in a smaller rear fin or fins when you want to surf fast and loose.

ELEVON

SURF

It took seven years of R&D to come up with the unique 3D surface contours that create an unbelievable amount of lift and drive. These fins work great on both SUP quads and thrusters because of their wider tails and rocker curvature. Put them in your SUP to generate extra speed out of your turns, and to effortlessly fly through flat sections, while still being able to snap up into the pocket. The foils and wing give you extra grip which means that you can run a smaller rear fin.



SOLUS

The Solus is designed with a lateral twist, increasing the angle of cant and toe from base to tip, while a Carbon/Texalium structure gives the fin a progressive flex. The Solus drives and holds no matter where you throw your board, and will enable you to do crisp fluid rail to rail transitions and tight arcing turns without losing speed. Run a smaller rear fin because of the extra hold you get from the fin.



FUTURES.

STRONG BOX

The Strong Box was developed to fill the need for stronger long base fin boxes. The other boxes on the market create a weakness by routing out a majority of the stringer without adding strength back. This creates a stress riser that causes cracking from the stringer not being replaced with a strong joint. The strong box is designed with an overlap flange / lap joint that has more surface area for better bonding to the stringer, foam, and glass. This flange allows more glass over the top of the box fusing it with the skin. This superior bond lengthens the life of your board minimizing needless cracking and unwanted fin play. Ask for the Futures Strong Box on your next board.



FIN TREE

Use our fin tree to experiment with different setups for free. Find the nearest tree with our online locator.









