



Four Way Fin System

INTERNATIONALLY PATENTED

Adjust - and fast 4ward your surfing!

Carbon base



1. Horizontal Realignment 2. Outward and Inward Splay 3. Toe-In and Toe-Out 4. Fin Replacement

4WFS - RTM Carbon Base foils [very low flex]

4WFS-RTM Carbon Base fins combine the full benefits of lightweight RTM Hexalight technology with a further integrated layer of high tensile carbon weave. This results in a superbly strong leading edge base with minimal flex yet retains the beneficial flex properties of the tip to deliver optimum drive and acceleration through turns

X-Small: up to 80 cm² • Small: 80-92cm² [40-65kg] • Medium: 93-97 cm² [60-80kg] • Large: 98-105 cm² [75+kg] • X-Large: 106cm²+

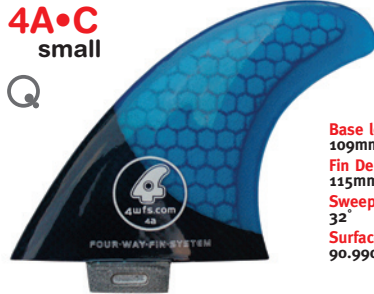
4K•C X-small



Base length:
100mm 3.94"
Fin Depth:
105mm 4.13"
Sweep:
31.5°
Surface area:
73.14cm² 28.79in²

The 4K fin has been designed with lightweight surfers in mind. It provides lighter surfers with a well balanced combination of drive and manoeuvrability. The 2 sidefins on their own are also known as the 4LB's which are ideal as longboard sidetrailers.

4A•C small



Base length:
109mm 4.29"
Fin Depth:
115mm 4.53"
Sweep:
32°
Surface area:
90.99cm² 35.49in²

This is our most popular allround fin and is a firm favourite for the medium to lightweight surfer. It offers a traditional extended rake profile providing both a smooth release through turns as well as hold just when you need it.

4X2NG•C medium



Base length:
109mm 4.29"
Fin Depth:
113mm 4.45"
Sweep:
32°
Surface area:
94.62cm² 37.25in²

This template is modelled on the 4X2 but has the added feature of a balanced 90/10 inside concave foil. This generates additional aerodynamic support and minimal flow distortion for smooth rail to rail transitions.

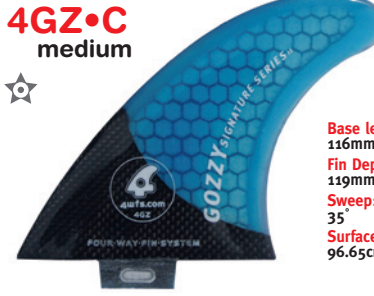
4AY•C medium



Base length:
111mm 4.37"
Fin Depth:
117mm 4.62"
Sweep:
29°
Surface area:
95.46cm² 37.40"

This is a high performance fin. The increased tip area provides that extra drive out of turns especially in more powerful surf conditions.

4GZ•C medium



Base length:
116mm 4.57"
Fin Depth:
119mm 4.69"
Sweep:
35°
Surface area:
96.65cm² 38.05in²

The wider base and extended rake of the 4GZ makes it the ideal foil for larger more powerful surfers or more demanding surf conditions. This is Shaun "Gozzy" Gossmann's ideal template on his quest to break into the WCT - an endorsement that says it all!

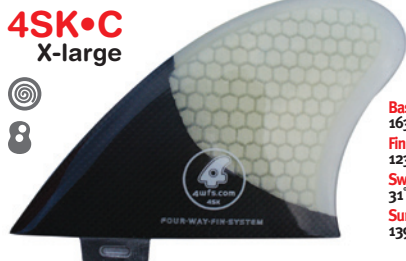
4AM•C large



Base length:
119mm 4.69"
Fin Depth:
122mm 4.80"
Sweep:
35°
Surface area:
99.02cm² 38.98in²

The larger base creates excellent drive and speed and its narrow swept back tip offers quick release off the top. Ideal for heavier and powerful surfers.

4SK•C X-large



Base length:
163mm 6.42"
Fin Depth:
123mm 4.84"
Sweep:
31°
Surface area:
139.82cm²

The Bushrat semikeel was designed to be used in wide tailed fishlike boards. Its large base and inside foil gives plenty of drive and holding power.

8 Inside Foil

Inside foil technology reduces water flow distortion (drag) and improves hold and speed, generating optimum lift, all in all making for a smoother more powerful ride.

Q Kite-Surfing

These foils are recommended for use in directional kite-surfboards. Note that high-density installation blocks should be pre-installed in all kiteboards to provide additional support. Refer to the manufacturers installation instructions for more information.

☆ New Foil

These are the latest additions to the range.

Q Quads

Quad configurations can vary greatly depending on personal preferences. We've indicated some of the more popular quad fin foils here for ease of reference.

◎ Specialty Foil

Those fins that are more unique in nature or are used in specialist configurations.

◎ Twisted Foil

Twisted foil Technology (TFT) combines the benefits of the latest in Inside Foil Technology with a more complex double sided curvature. Twisted foil fins display a strong upright base with an accentuated splay towards the tip, whilst at the same time harnessing the benefits of a complimentary clean inside foil and progressive inside twist that maximises laminar flow and lift. The result is a foil that seamlessly integrates drive with turning power making for a smooth yet powerful ride.

4wfs.com
ADJUSTABLE - 4 WAY FIN SYSTEM



fins in motion

contact us on info@4wfs.com or visit our website on www.4wfs.com