



Four Way Fin System

INTERNATIONALLY PATENTED

Adjust - and fast 4ward your surfing!

Templates



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

4WFS - Standard Glass Composite [medium flex]

4WFS-Standard Glass Composite fins are manufactured with precision engineered high grade moulds and use a heat stabilised and lubricated special purpose nylon containing a very high glass content. This provides the ideal combination for a strong yet light fin with well balanced flex characteristics that is well positioned as an entry level foil suitable in most surf conditions.

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+

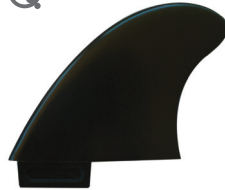
4FK1•S XX-small



Base length:
100mm 3.94"
Fin Depth:
48mm 1.89"
Sweep:
37°
Surface area:
30.03cm² 11.82in²

The unique design of this foil with its relatively long base reduced rake and low height allows it to be used in a variety of configurations. This includes as a small side bite in quads or on its own for those speciality boards requiring less drive but increased turning ability.

4XT1C•S X-small



Base length:
83mm 3.27"
Fin Depth:
77mm 3.03"
Sweep:
29°
Surface area:
49.65cm² 19.55in²

The versatile properties of this foil lends itself to being a superb centre fin stabilizer in either a twin or 5-set-up. It can equally be used as a symmetrical rear fin in quad configurations.

4K•S 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 manoevrability. The 2 sidefins on their own are also known as the 4LB's which are ideal as longboard sidetrailers.

4A•S 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.

🔧 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.

🏄 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.

🔍 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.

🎯 Speciality 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