

TO HELP YOU IN YOUR HUNT FOR THE PERFECT SET OF TWIN FINNS / KEEL FINNS / QUAD FINNS, WE'VE BROKEN DOWN THE FUTURES LINE IN EASY TO UNDERSTAND SEGMENTS.

Smaller surfers will find fins with less surface area to be the most responsive. Larger surfers may need the addition of a stabilizing fin in the rear to get their desired feel. Opposite; fins with less cant angle will be stiffer rail to rail. Fins with more cant angle will feel looser rail to rail.

TWIN + 1

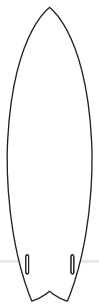


SIZE - SMALL | FEEL - RESPONSE | FEEL - CONTROL | SIZE - LARGE






 <p>MACHADO TWIN +1 BLACKSTIX</p> <p>SIDE AREA 19.04 FOIL V2 ANGLE 4° CENTER AREA 11.0 FOIL SYMM</p>	 <p>RASTA TWIN +1 HONEYCOMB</p> <p>SIDE AREA 19.76 FOIL V2 ANGLE 4° CENTER AREA 7.91 FOIL SYMM</p>	 <p>T1 TWIN +1 HONEYCOMB/ALPHA</p> <p>SIDE AREA 19.79 FOIL FLAT ANGLE 4° CENTER AREA 7.90 FOIL SYMM</p>	 <p>AMT TWIN +1 HONEYCOMB</p> <p>SIDE AREA 20.43 FOIL FLAT ANGLE 7.5° CENTER AREA 9.18 FOIL SYMM</p>	 <p>EVIL TWIN +1 HONEYCOMB</p> <p>SIDE AREA 21.25 FOIL FLAT ANGLE 4° CENTER AREA 7.22 FOIL SYMM</p>
--	--	--	--	---

Board Design: Modern Twin

TWIN

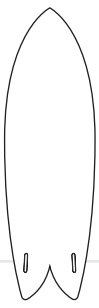


SIZE - SMALL | FEEL - RESPONSE | FEEL - CONTROL | SIZE - LARGE





 <p>AKILA TWIN FIBERGLASS</p> <p>SIDE AREA 19.10 FOIL FLAT ANGLE 6.5°</p>	 <p>ZACK FLORES TWIN FIBERGLASS</p> <p>SIDE AREA 19.58 FOIL FLAT ANGLE 4°</p>	 <p>SON OF COBRA TWIN FIBERGLASS</p> <p>SIDE AREA 21.75 FOIL FLAT ANGLE 7.5°</p>	 <p>EN TWIN FIBERGLASS</p> <p>SIDE AREA 22.75 FOIL FLAT ANGLE 4°</p>	 <p>BMT FIBERGLASS</p> <p>SIDE AREA 23.58 FOIL FLAT ANGLE 6.5°</p>
--	--	---	---	---

Board Design: Performance Twin

KEEL



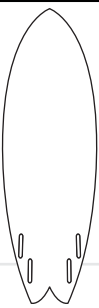
SIZE - SMALL | FEEL - RESPONSE | FEEL - CONTROL | SIZE - LARGE

 <p>K2 KEEL FIBERGLASS/ALPHA</p> <p>SIDE AREA 22.25 FOIL FLAT ANGLE 4°</p>	 <p>RASTA KEEL HONEYCOMB</p> <p>SIDE AREA 24.59 FOIL V1 ANGLE 4°</p>	 <p>MACHADO KEEL HONEYCOMB</p> <p>SIDE AREA 25.39 FOIL FLAT ANGLE 4°</p>	 <p>AL MERRICK KEEL FIBERGLASS</p> <p>SIDE AREA 25.54 FOIL FLAT ANGLE 5.5°</p>
--	--	---	--






Board Design: Twin Fish

Box placement forward to account for keel overhang

QUAD



SIZE - SMALL | FEEL - RESPONSE | FEEL - CONTROL | SIZE - LARGE

 <p>STRETCH QUAD HONEYCOMB</p> <p>SIDE AREA 14.52 FOIL V2 ANGLE 4° CENTER AREA 12.39 FOIL SYMM ANGLE 2°</p>	 <p>RASTA QUAD HONEYCOMB</p> <p>SIDE AREA 14.72 FOIL V2 ANGLE 6.5° CENTER AREA 11.03 FOIL SYMM ANGLE 3°</p>	 <p>TOMO QUAD FIBERGLASS</p> <p>SIDE AREA 15.02 FOIL FLAT ANGLE 6.5° CENTER AREA 13.10 FOIL FLAT ANGLE 3°</p>	 <p>CONTROLLER QUAD HONEYCOMB</p> <p>SIDE AREA 18.24 FOIL V2 ANGLE 6.5° CENTER AREA 12.06 FOIL 80/20 ANGLE 3°</p>	 <p>MACHADO QUAD HONEYCOMB</p> <p>SIDE AREA 21.20 FOIL FLAT ANGLE 6.5° CENTER AREA 10.16 FOIL FLAT ANGLE 3°</p>
---	---	---	---	---

Board Design: Quad Fish