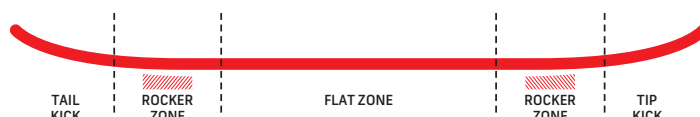


Bends

A board's Bend from tip to tail determines how playful or precise the ride will be, and when it comes to Bend, Burton offers a dialed variety.

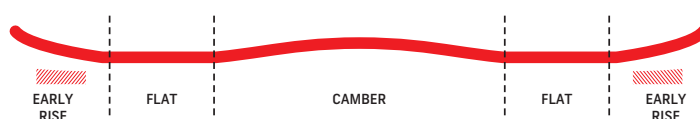
Flat Top

A flat profile overall with subtle rocker rise provides an extra stable platform underfoot with a catch-free feel at the tip and tail.



PurePop Camber

Subtle flat zones outside your feet add pop and playfulness to the snap and response of camber. Early rise at the tip and tail float with a catch-free feel.



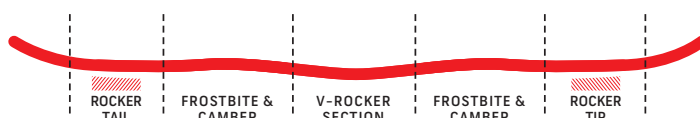
Camber

Powerful, poppy, and precise for a snappy suspension that offers continuous edge control from tip to tail.



Flying V™

Rocker between and outside your feet enhances playfulness and float. Underfoot, subtle camber zones focus edge-control, power, and pop.



Directional Flat Top

A flat profile overall with a rocker nose for the steady stability and effortless float demanded by deep days and surfy terrain.



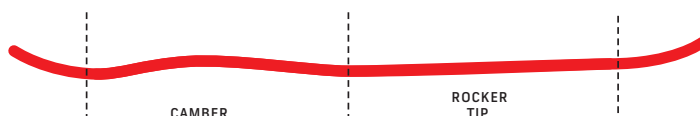
Directional Camber

A blend of rocker and camber in the nose combines float and control while camber under the back foot drives with power and stability.



Directional Flying V

Entry rocker causes the nose to lift while camber under both feet maintains momentum and stability through deep-driving turns and variable conditions.



Board Bends

A board's Bend from tip to tail determines how playful or precise the ride will be, and when it comes to Bend, Burton offers a dialed variety.

Flat Top

A flat profile overall with subtle rocker rise provides an extra stable platform underfoot with a catch-free feel at the tip and tail.



PurePop Camber

Subtle flat zones outside your feet add pop and playfulness to the snap and response of camber. Early rise at the tip and tail float with a catch-free feel. Consider it the stepping stone for riders who are looking to get back on camber.



Camber

Powerful, poppy, and precise for a snappy suspension that offers continuous edge control from tip to tail.



Flying V™

Rocker between and outside your feet enhances playfulness and float. Underfoot, subtle camber zones focus edge-control, power, and pop.



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