



CJ NELSON SPROUT 2.0 9'6" LONGBOARD THUNDERBOLT VOLAN

Code: CJND-SPR2-TBS-96-VOL

€ 1.649,00



CJ NELSON 9'6" SPROUT 2.0 LONGBOARD VOLAN THUNDERBOLT SILVER

The Sprout 2.0 is our updated modern noserider. CJ has been on a variation of this design his entire surfing career. Some have claimed the 2.0 as the best noseriding surfboard of all time, which is a compliment we don't take lightly. This most updated version has a bit more tail kick than past versions, a more pinched rail for wave face connectivity, an edge in the tail for maximum control, and a beveled Nuuhiwa style concave. The benchmark in performance nose riding.

Dimensions: 9'6" x 23 1/2" x 3 1/2"

Volume: 76.17L

Fin Configuration: Single

Fin Plug: Single Fin compatible fin box

Tail Square

*Fin Not included

Thunderbolt Silver

There are 3 construction types within the Thunderbolt Technology. Thunderbolt Silver is handcrafted using an all-around fiberglass lamination. The bottom laminations are 6oz. and 4oz. fiberglass layers, while the deck laminations are 6oz carbon fiber and 6oz fiberglass. A classic feel with an enhanced hand-crafted result.

Thunderbolt Technology

Thunderbolt Technology utilizes advanced materials and technology to decrease weight while enhancing performance, flex characteristics, board control, and durability. Mass-produced epoxy boards are corky and stiff. While light and durable, they simply don't ride well. But Thunderbolt's hand-built boards take superior epoxy materials to an entirely different level. These boards provide the feel and sensitivity of a good poly board but deliver performance far beyond traditional epoxy pop-out constructions. Indeed, those who ride these high-tech epoxy boards claim they actually feel better than polyurethane. Thunderbolt boards are 100% hand layups. They begin with an EPS foam core with multi-component carbon fiber stringer systems that produce engineered flex and twist for a more lively, responsive performance. Proprietary designs employing internal carbon fiber components are then arrayed in the deck and bottom of the deck for precise flex control and strength. The core shield PVC provides flexible protection to increase strength and durability without compromising the flex and twist characteristics built into the blank. With ample carbon fiber and fiberglass in the deck, bottom, and rails, these boards both outperform and outlast traditional PU boards and other epoxy designs.

Surfcorner Store

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