



APEX^{VI}

FREERIDE FOIL BOARD

OZONE[®]

APEX

DESIGN FEATURES:

OZONE®



The Apex is a lightweight, low volume freeride foil board that is built ultra strong using top of the line materials and construction techniques. It offers endless potential for freeride cruising, carving waves or ripping as fast as you possibly can!

APEX

DESIGN FEATURES:

OZONE®

FREERIDE FOIL BOARD
LIGHT WEIGHT, LOW VOLUME
ULTRA STRONG CONSTRUCTION
ALL CONDITIONS AND RIDER LEVELS



Low Volume Design

In any conditions the Apex excels. The low volume design allows riders to keep the board on its side for effortless strapless water starts. A forgiving outline and large surface area makes takeoff and transitions easy, while the high rocker and beveled rails smoothen touchdowns and reduce catching or nose-diving.

APEX[®]

DESIGN FEATURES:

OZONE[®]

Dual Slot Mounting System

The unique dual slot mounting system with our custom low profile Titanium T-Nut Deck Washers provide an incredibly strong mast to board connection and makes for quick and easy adjustment of the mast position. The T-Nut Deck Washers are compatible with M6 bolts to mount various foils on the Apex board.

APEX

DESIGN FEATURES:

OZONE®



Comfortable EVA Deckpad Grip

The Apex features a large EVA deckpad providing comfortable grip, it can be ridden strapless or strapped with reinforced M6 inserts offering various stance options. Board straps and hardware are sold separately in two options: 3x standard straps or 1x standard strap and 1x long strap.

APEX[®]

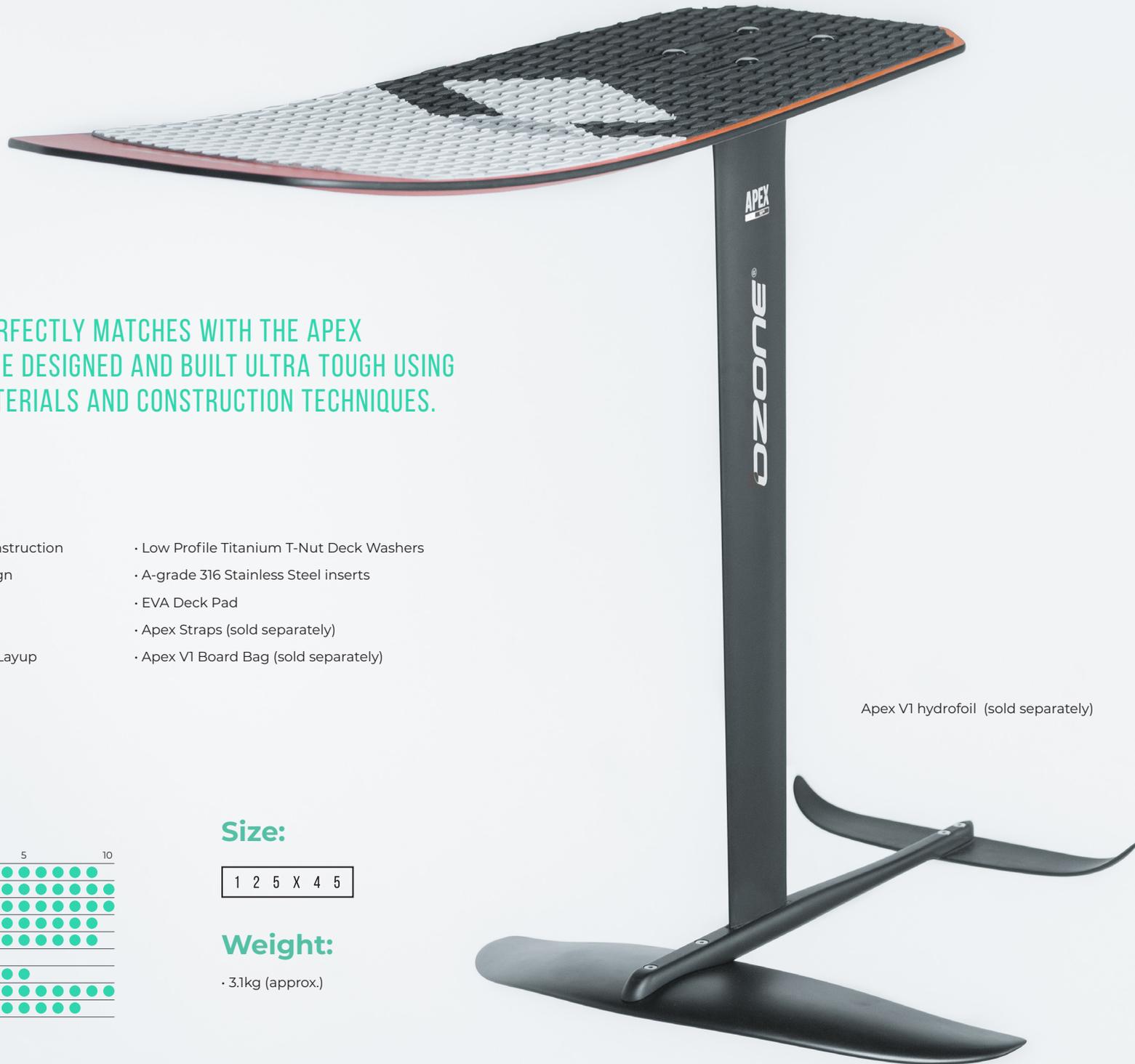
DESIGN FEATURES:

OZONE[®]



Robust Construction

The construction is very robust, delivering max feeling and performance while being tough for jumping and traveling. The high-density foam core is laminated with a hybrid carbon and fiberglass layup. Strong top and bottom sheets combined with our advanced sidewall polymer provide excellent impact resistance.



THE APEX BOARD PERFECTLY MATCHES WITH THE APEX HYDROFOIL, BOTH ARE DESIGNED AND BUILT ULTRA TOUGH USING TOP OF THE LINE MATERIALS AND CONSTRUCTION TECHNIQUES.

Features:

- Exceptional Ozone Factory Construction
- Lightweight Low Volume Design
- High Rocker and Beveled Rails
- High Density Foam Core
- Hybrid Carbon and Fiberglass Layup
- Dual Slot Mounting System
- Low Profile Titanium T-Nut Deck Washers
- A-grade 316 Stainless Steel inserts
- EVA Deck Pad
- Apex Straps (sold separately)
- Apex V1 Board Bag (sold separately)

Apex V1 hydrofoil (sold separately)

Range of use:

	0	5	10
ENTRY LEVEL	●●●●●	●●●●●	●●●●●
INTERMEDIATE	●●●●●	●●●●●	●●●●●
ADVANCED	●●●●●	●●●●●	●●●●●
FREERIDE	●●●●●	●●●●●	●●●●●
FREESTYLE	●●●●●	●●●●●	●●●●●
WAKESTYLE	●		
BIG AIR	●●●●●	●●●●●	
LIGHTWIND	●●●●●	●●●●●	●●●●●
WAVE	●●●●●	●●●●●	●●●●●

Size:

1 2 5 X 4 5

Weight:

· 3.1kg (approx.)

Apex V1 Board Bag (sold separately)

A high quality board bag perfect for day-to-day board protection and travelling lightweight.





APEX ONE

INSPIRED BY NATURE  DRIVEN BY THE ELEMENTS