



# POW // Pop Out Wing

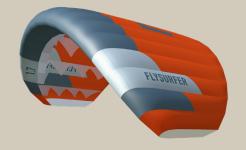
**SIZES:** 1.7 / 2.5 / 4.0 / 5.0

**TECHNOLOGY:** Single-Skin Parawing / Soft Wing

**FOCUS:** Wave, Freeride

**SKILLS:** Beginner - Professional

TAGS: #flysurferpow #yourpopoutwing #flysurfer





# **POW**

#### YOUR POP OUT WING!

The POW (Pop Out Wing) is designed for dynamic surfing with various boards - wheater on the water, beaches, or frozen lakes. Unlike existing parawing concepts, it's not just another downwind wing, it's a true single-skin wing, developed from the ground up using the knowledge and production processes associated with this technology.

Extensive testing against all relevant competitors has shaped the POW into a versatile, intuitive, and forgiving wing. Our Pop Out Wing proves that single-skin wings can deliver exceptional performance upwind and downwind.

#### **HIGHLIGHTS:**

UPWIND & DOWNWIND PERFORMANCE ERGONOMIC CARBON HANDLE SELF-STABILIZING



Backed by over a decade of single-skin expertise from the PEAK touring kite, the POW delivers superb handling, excellent stability, and intuitive control. The bridle line length remains consistent regardless of the wing size, ensuring efficient retrieval of the wing regardless of body size. The ergonomic handle minimizes fatigue, ensuring a smooth and effortless riding experience.





# **SCOPE OF DELIVERY:**

1x POW Pop Out Wing

1x POW Bag [M]

1x PARAWING Handle [M] 42 cm

1x Pop Out Wing Safety Guide

1x Repair Kit

#### ADD-ON: PARAWING SUPPORT LEASH KIT

Our Support Leash allows you to use it as a Safety or Auto-Zenith leash. Combine it with the Waist Strap on water and the Arm Strap on land.

# The kit contains:

1x WING Leash [S]

1x Parawing Velcro Strap

1x WING Waist Strap

1x WING Arm Strap

**USP:**USABILITY WITH VARIOUS BOARD AND FOIL SIZES
BOARD SIZE 50 L - 150+ L VOLUME
HYDROFOIL FRONT WING SIZES 500 CM<sup>2</sup> - 2000+ CM<sup>2</sup>

# **WINDRANGE**

### WATER



#### LAND



# **TECHNICAL FEATURES**

#### **ERGONOMIC CARBON HANDLE**

The 42 cm ergonomic carbon handle with a molded front section enhances grip and steering. Designed for a natural wrist position, the ergonomic handle ensures effortless and intuitive wing control.

#### **BRIDLE ATTACHMENT**

A removable protective cap allows easy access to the bridle attachment - use a flat screwdriver on the Carbon Handle. The bridle is securely locked into the Carbon Handle with a metal pin, ensuring a strong connection while allowing for quick and hassle-free replacements.

#### **ANTI-FLAP RIBS**

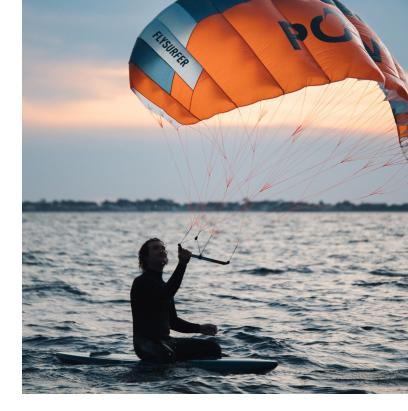
Designed for greater durability, these ribs improve the Parawing's flight characteristics and provide more control. They reduce unwanted vibrations and support flight behavior.

# **COATED VISIBLE BRIDLE LINES**

The coated bridle lines are significantly more visible underwater and less likely to snag than thin lines. The coating protects the core, minimizes wear, and prevents burns or cuts on your hands. They are designed for safety and long-lasting durability.

#### THE MIXER

The Mixer automatically controls the wing's camber profile and balance. This system ensures efficient power delivery and optimizes performance in various wind conditions. Connected by a Velcro strap to the Carbon Handle, the Mixer sits precisely 15 cm from the A-Level attachment point. Re-adjust if needed.







UPWIND ABILITY

DOWNWIND ABILITY

OVERALL STABILITY

EASE OF PUMPING

DEPOWER

BALANCE

HANGTIME

HANDLING

COMFORT