

# WINGBOARD OVERVIEW MY26



S-WINGER PRO



F-WINGER



X-WINGER



X-WINGER



WINGAIR SE



X⊟ PRO



XA IPR



PRO



M-WINGER



DOWNWIND S-TEC



EZEE



# WINGBOARD

WAVE, FREESTYLE

OVERVIEW MY26

MY 26





The "S" stands for "Surf" - Surf the Swell, Ride Radical.

SIZE (vol)	WIDTH	LENGTH
33	51	132
44	53	135

#### HIGHLIGHTS

III Shallow concaves

III Compact shape III Full beveled rails

III Multiple foot strap

positions



F-WINGER S-TEC

Lean, Mean, Freestyle Machine!

SIZE (vol)	WIDTH	LENGTH	SIZE (vol)	WIDTH
55	56	137	69	58
66	58	140	79	61
77	61	145	89	64
			99	66
			100	60

## HIGHLIGHTS

III Now in S-TEC

III Full carbon sandwich deck and bottom

III Shallow concaves III Compact shape

III New absorber pads

III No handle to save weight for maximum efficiency



XR

The perfect board for

PRO

a new freeride experience – Stability is the key.		
SIZE (vol)	WIDTH	LENGTH
69	58	155
79	61	163
89	64	170
99	66	178
109	69	185

### HIGHLIGHTS

III Stability is the key III Fast and efficient take-offs III Save experience on the

water and in the air III Easy to balance

III Perfect blend of stability and performance



FREERIDE

MY 26

XR

The perfect board for

I P R

a new freeride experience – Stability is the key.			
SIZE (vol)	WIDTH	LENGTH	
69	58	155	
79	61	163	
89	64	170	
99	66	178	
109	69	185	

## HIGHLIGHTS

III Stability is the key

III Fast and efficient take-offs III Save experience on the water and in the air

III Easy to balance III Perfect blend of stability and performance



Perfect balance of
performance, stability, and
responsiveness - One board,
countless possibilities.

SIZE (vol)	WIDTH	LENGTH
65	53,5	165,5
80	56	173
95	57	181

#### HIGHLIGHTS

III Effortless take-off in light winds

III Stable and agile III Maximum foot space

with boxy rails III Defined tuck lines and cut-outs





# S-TEC

Unleash Your Downwind Potential!

WIDTH
49,5

III Stability, glide, and paddle

speed for easy take-offs

III Light and stiff feel

III Featuring S-TEC

LENGTH

248

# HIGHLIGHTS

III Lightwind wing all-rounder III Dedicated downwind SUP

III wide range of conditions III Cross-over board

III Foot-straps for safety and control

M-WINGER

PRO

Versatility at Its Best!

SIZE (vol) WIDTH LENGTH

56 203

58 213

61 221

105

120

135

HIGHLIGHTS



X-WINGER PRO

The Compact Wing
Foiling Machine
- The Benchmark of
Versatility.

SIZE (vol)	WIDTH	LENGT
122	71	186
133	74	191
144	76	198

#### HIGHLIGHTS

III Shallow concaves

III Compact shape

III Extra tail rocker

III Extensive Tail cut-outs III Corduroy EVA pad



# X-WINGER IPR

The Compact Wing
Foiling Machine
- The Benchmark of
Versatility.

SIZE (vol)	WIDTH	LENG1
122	71	186
133	74	191
144	76	198

#### HIGHLIGHTS

III Shallow concaves

III Compact shape III Extra tail rocker

III Extensive Tail cut-outs III Corduroy EVA pad





EZEE LMT

Learn Wing Foiling in

just one hour!

SIZE (vol)	WIDTH	LENG
177	82	25

III Level of performance comparable to a composite

III Smooth and comfortable touchdowns

HIGHLIGHTS

Drop Stitch III G10 Plate

WINGAIR

SE

Our pure wing foil

inflatable!

SIZE (vol) WIDTH LENGTH

72

165

III Deck and bottom PVC reinforcement III Triple Layer Composite

HIGHLIGHTS

III Fastest glide and earliest take-offs

III Designed for beginners

III Visual guidance III Two foot-straps for safety

and control

F-WINGER

S-TEC

LIGHTER,
STRONGER, AND
MORE EXPLOSIVE
THAN EVER,
NOW BUILT
IN OUR MOST
ADVANCED S-TEC
CONSTRUCTION!

The F-Winger is built to handle modern freestyle progression while keeping every ride smooth and controlled. Its advanced S-TEC construction and proven shape make it the ultimate choice for riders who want maximum pop, precise control and comfort even with hard-core landings, and pure winging fun.

VOLUME

55

66

77



NOW FEATURING S-TEC

III Ultra-light EPS core with reinforced outer shell for maximum strength

III Full PVC sandwich with biax carbon and UNI-directional carbon patch at the standing and foil area

III Special lamination method ensures a pre-preg resin-to-fibre ratio for maximum stiffness at minimal weight

III Innegra rail and heel reinforcements protect against heavy landings

III Brushed carbon finish saves weight and delivers a sleek performance look

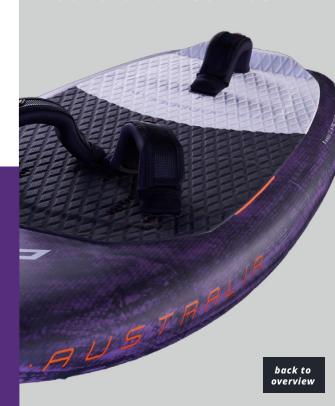
AROUND 700 G LIGHTER THAN ITS PREDECESSOR CONSTRUCTION

The S-TEC construction takes the board to the next level



NEW ABSORBER PADS

Cushion even the hardest landings and ensure a secure, controlled stance



MEET THE RS, THE BOARD BUILT TO MAXIMIZE YOUR TIME ON THE WATER - NO COMPROMISES, JUST PURE FOILING FREEDOM

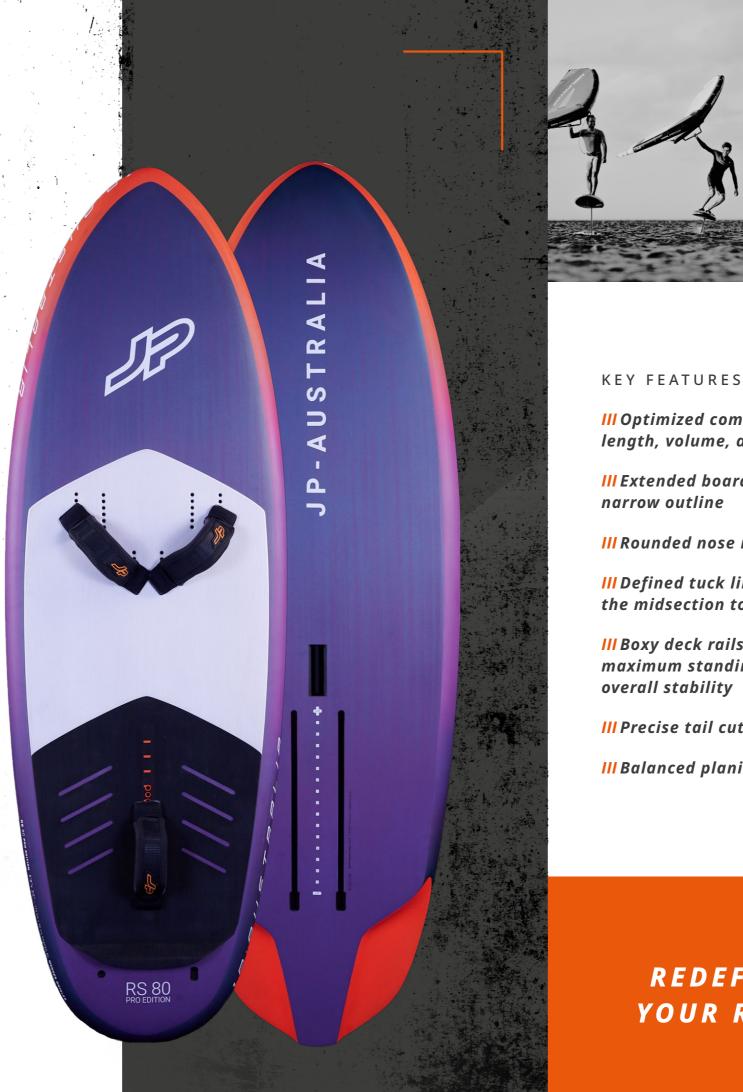
From your first flight to fullthrottle foiling, the RS delivers endless stoke. It's a board that inspires confidence, lets you explore new limits, and brings the perfect balance of performance, stability, and responsiveness. One board, countless possibilities.

VOLUME

65

80

95



**III** Optimized combination of length, volume, and outline

**III** Extended board length and narrow outline

**III** Rounded nose rails

**III** Defined tuck lines through the midsection to the tail

III Boxy deck rails for maximum standing area and overall stability

**III** Precise tail cut-outs

**III** Balanced planing surface

REDEFINE YOUR RIDE! OUTLINE

Narrow outline and rounded rails offer sharp responsiveness for high-speed runs, tight turns, and quick rail-torail motion

take-off and turns

