

TECHNOLOGY BINDINGS

BASEPLATE



DUAL DENSITY DAMPIFLEX

DF just got better with the division of the cushioning into DUAL DENSITY zones. DF is the cushioning on which the rigid structure of the binding floats, acting not only as a dampening agent but also allowing the board to flex better for improved precision and control. The DUAL DENSITY DF is divided into two sections, the first for improved transmission of a rider's input to the board's tip and tail, while the other acts as suspension to the inside of the foot, through which a rider exerts greatest pressure while riding.



FULL COVERED EVA GRIP BASEPADS WITH SILICONE DAMPENING

This full cover basepad delivers both great foothold thanks to the Grip-Tex and plenty of dampening of heel landings and chatter, delivering a smoother, more secure ride.



FULL COVERED EVA GRIP BASEPADS

A full-cover EVA basepad with exemplary hold and dampening for a smooth, non-slip ride.



TOE & HEEL BASE PADS

EVA cushioning in strategic toe and heel zones absorbs shock and chatter.



ADJUSTABLE TOERAMPS

For ultimate boot to binding fit the Adjustable Toeramp can move back or forward by means of a single screw and channel.

STRAPS



ASYMMETRIC DUAL DENSITY ANKLE STRAP

Our asymmetrical strap provides more lateral support in areas where needed, while the medial side of the strap allows more flexibility for greater performance. Stiffer padding on the lateral side gives a strong support and offers a direct input into the equipment in conjunction with some softer padding on the medial side.



POWER TRANSMISSION STRAP

The Power Transmission strap features an injected frame, covered with 3D-EVA for perfect power transmission from the stiffer outer section of the strap and cushioning of the foot and flexibility from the softer center and inside of the strap. Ladder straps ratchet into a housing to avoid tangling with clothing.



AUTO OPEN TOTAL

Toe and ankle strap 'fold' out from the baseplate with Auto Open Total, allowing for easy entry without the hassle of kicking or treading on straps.



AUTO OPEN TOE STRAPS

Toe strap 'fold' out from the baseplate with Auto Open, allowing for easy entry without the hassle of kicking or treading on the toe strap.

HIGHBACK



RECLINING HIGHBACK SYSTEM

This system combines the unrivalled comfort and hold of our conventional strap-in bindings with the simplicity a reclining highback. It is fast and easy to open and close and provides precision support and power transfer.



LS HIGHBACK

The Asymmetrical LW highback is made from a super lightweight fibre compound, delivering maximum mobility for tweaks and support where it's needed. It also features tool-free adjustment as well as rotational adjustability.

FLEX



FLEX INDEX

FLEX INDEX 1-10
1 – flexible / 10 – stiff