

2006/07



BOARDS

BINDINGS

BOOTS

CATALOG



**SALOMON**  
SNOWBOARDS





## » DESIGN FOR A BETTER RIDE

Without progression snowboarding would be stuck in neutral. Each new season limits are pushed, style evolves and tricks once only possible in video game format are taken to snow and stomped. Drops get bigger, parks get sicker and the backcountry opens up an untapped realm for taking our game to natural terrain. Urban rails get destroyed, and mechanized access-by sled, cat or heli-projects the lucky few onto an even larger stage. Transitions get bigger, rotations increase by 90 degrees and the stance for the next hit or landing flips around switch. Top-tier riders ante up, the bar is raised and new crews takes note. Captured on film or in still life, our sideways culture is shown the sick sequence of progress one shot at a time.

Since Salomon first dropped in, we have pushed the technical progression of snowboarding. Tired of sub-par products that felt stock and stale, we developed on-edge technology that gave snowboarders something better to ride. One good idea at a time, we took boards, bindings and boots to the next logical level. We built faster base materials that let riders go bigger, one-pull systems that kept boot laces tight and fast-fit binding toe straps that saved time and hassle when strapping in. We fashioned the first women's specific gear that didn't sacrifice performance and fit for frilly flowers. With each step forward we made snowboarding less hassle and more fun.

When the other brands duplicated our designs, we charged harder. Instead of claiming, we just took tech up another notch. In response, Salomon's team of board designers refined dimensional core profiling to amp up power, snap and feel. Our Italian boot design team shaved footprints and lowered profiles to minimize drag and generate the future of boot performance. And, to speed edge-to-edge transfer and apply progressive flex to strap bindings, the material engineers broke the mold by linking a soft heelcup and tensioned wire together in the Relay. With every new advance, we have given snowboarders a better ride than what came before.

As we gear up for the next season, our setups are more dialed than ever. Board, boot or binding, each product is designed to help riders achieve progression. Our materials are lighter and our interfaces are matched for a perfect fit. We still refuse to tack on useless gadgets or push untested ideas, which is why our gear has proven itself smart and earned on-hill respect. Like snowboarding, our technology continues to evolve and advance without limitations, restrictions or negativity. Freedom, creativity and stoked drive us forward and motivate us to stand out from the crowd. Thinking forward to the next season, we drop in again with confidence and visualize where it all might lead next.

We make riding better!



JOSH DIRKSEN  
USA

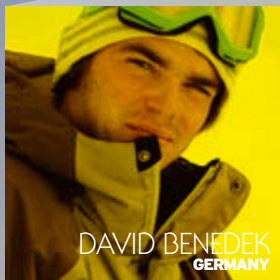


JUSTIN BENNEE  
USA



ANNIE BOULANGER  
CANADA

# INT'L TEAM



DAVID BENEDEK  
GERMANY



CHRISTOPHE SCHMIDT  
GERMANY



TORAH BRIGHT  
AUSTRALIA



WOLLE NYVELT  
AUSTRIA



SCOTTY ARNOLD  
USA





JP TOMICH  
USA



JENNY JONES  
UK



SYLVAIN  
BOURBOUSSON  
FRANCE

Here are the athletes that continuously inspire us to create and develop everything that emerges from Salomon Snowboards.

PRO-PROCESS-PRODUCT



**PRO  
TEAM**



JAMIE ANDERSON  
USA



RYAN THOMPSON  
USA



RIO  
JAPAN



IZUMI AMAIKE  
JAPAN



# BOARDS







## Space Frame II

Quick at slow speeds, stable when opening it up and 15 percent lighter than traditional construction, our Space Frame technology is 3D profiled for a high-octane ride. Tip-to-tail structure in the spine provides stability at speed and solid on-edge hold, while allowing torsional twisting for easy handling in tighter lines. Less material in the tips to reduce swing weight and keep legs fresh.



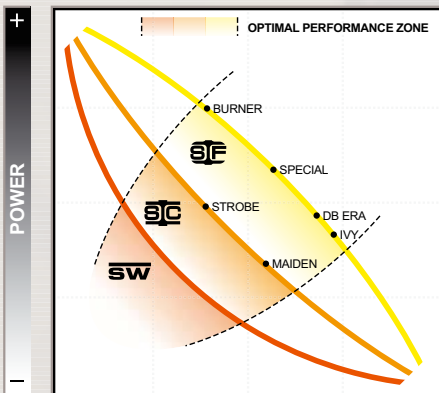
# SPECIFIC & EXCLUSIVE TECHNOLOGIES

# EXTENDED RIDING APPLICATIONS ERA CONCEPT

Salomon Patented Technologies™

Tech:

ERA



Constructions:

sw CLASSIC

stc SMART CORE

stc SPACE FRAME

**ERA delivers cruising speed maneuverability and high speed power.**

**Get the best of both in one board.**

**The most advanced board technology available, designed to add performance so can elevate your game.**

The new Era II concept provides you with even more support and grip while keeping great maneuverability whatever your speed or style. The unique patented features of torsion flex separation has been 100% re-thought to optimize the dampening on hard packed snow and provides you with a better on snow feel, on any terrain.

Of course, the boards featuring the ERA II concept are among the lightest on the market, but talking never replaces a perfect day of riding, if you only believe what you see, select a program, cop a board and feel the difference.

## Smart Core II

Inspired by our ERA concept, this construction uses a CNC-milled Aspen core for more balanced energy transmission. With less material to muscle through, edge transfer is quicker and more precise. Soft from side-to-side and stiffer tip-to-tail.



## Smart Core

Milled energy channels profile this core for riders working toward progression. The ride adapts to a wide range of speeds and styles, inspiring confidence when building new skills on any type of terrain.





THE  
SNOWBOARD  
AUTOPSY





# BOARD TECHNOLOGIES

## CONSTRUCTION

### SW (Side Wall)

Straight-sided structure for a tough and solid ride. More material mass over the edge means high-angle hold, while full thickness sidewalls upgrade rock-and-rail resistance.



### SWr (Side Wall Rubber)

With a fine layer of dampening rubber between edge and rail, this construction reduces chatter on hard-packed in-runs, absorbs shock when stomping landings and gives a smoother feel sliding down rails.



### SWS (Sandwich Smooth)

Whether cruising frozen morning corduroy or riding a slushy afternoon park, this construction—which inlays dampening rubber under each foot-mellows out the ride. Designed to keep legs fresh and style strong for long shred days.



### VSWr (Variable Side Wall Rubber)

This construction features the durability of cap in the nose and tail combined with our unique sidewall rubber technology above the edges.



### ENK (Elliptic Nose Kick)

Our quicker kick in the nose and tail is custom-made for transitional stability when hitting natural hips, manmade hits and shovel-shaped kickers. A perfect balance of height-to-length shaves swing weight and a hang-up-resistant.



### LNK (Long Nose Kick)

Profiled for easy float, our extended nose kick rises to the top when charging hard in deep snow or riding away from fresh landings. The gradual shovel shape gets up to speed fast and refuses to sink, keeping the back leg burn-free when dropping in on deep untracked.



### TNT (Thinner Nose & Tail)

By milling our core thinner in the nose and tail, we shaved swing weight for faster spinability. This dimensional tip-to-tail technique gives technical riders un-weighted freedom to commit to another rotation and push the limits of their trick portfolio.



## CORE

### Select Core Nomex

By fusing lightweight Aspen wood with high-tech honeycomb, our Nomex core creates the lightest ride around. Used in our Loft model to shed excess weight, this core utilizes a Kevlar Honeycomb in the spine to generate snap and pop, while maintaining a natural flex.



### Contour Core

Made to spec for our Burner, this two-toned wood core is tailored for a full-throttle ride. Hardened Aspen over the rails adds power and enhances grip, while light-grain wood underfoot keeps it lively. Dimensional CNC milling transmits energy directly to the edge.



### Select Core Pro

High-grade strips of shade-grown Aspen form the nucleus of this pro-stock core. CNC milling tweaks the ride for max power and on-point precision, while an engineered 3D CAD design cuts excess thickness and makes it the lightest all-wood core in our line.



### Aspen Wood Core

This snappy wood core is designed to hold its camber over packed seasons of riding. Tip-to-tail Aspen gives the core a lively, agile and solid feel, while also surviving the harshest of landings.



### Contact Wood Core

Smooth, simple and forgiving, this wood core is intended to flatten the learning curve. The select nature of the flex helps new sideways converts link together blue-square slopes and shred the rad with hero confidence.



## BASE QUALITY

### Zeolit

This hyper-fast additive is ingrained in our 4000-grade material to add another gear when ripping around the hill. The base holds wax longer, needs less care and is hardened for longer life. Formulated in Salomon's race room, it remains our secret thanks to a patent on the slick technology.



### P-TEX 4000 Electra Gallium

This top-fuel base is engineered for a super fast glide in everything from fresh pow to sticky spring snow. Sintered material provides superior wax retention, Gallium strengthens impact resistance and an electra finish gives a turbocharged glide.



### PTX 2000 Electra Gallium

Made to withstand rock impact and rail abuse, this gallium-hardened base keeps your board out of the shop. 2000-grade Electra slides fast and smooth without getting greedy for wax, while a medium structure maximizes glide in conditions that range from fresh to hard to slush.



### P-TEX 1900

Low friction, low maintenance and an easy glide make this base right for those who wax only a few times a season. Sintered Ptex slides smoothly even when wax is long gone, and the hardened material helps prevent core shots when the snowpack is thin.



### P-TEX 900

Even waxed once or twice a year, this basic extruded base slides well on any type of snow. Engineered for our rental and junior models, it is a tough, affordable and easy-to-repair material that minimizes maintenance hassles on boards certain to see some abuse.



## EXTRAS

### Fine Stone Finish

Found on our freestyle boards because parks and pipes are usually tracked out and warmer than fresh snow. This fine finish reduces friction and allows for more speed in the slower snow conditions.



### Medium Stone Finish

Our trademark tune, this base structure gives the best glide for conditions that range from foot-pulsed fresh and sticky spring slush. The coarse pattern breaks up surface tension and amplifies speed.



### Reinforcement inserts

Two extra inserts allow for a spread-out stance. Thug it out an inch wider for better control on kinked rails, C-boxes and creative park features.



### Edge & Base Bevel

All of our edges and bases come factory beveled to one-and-a-half degrees. This slight angle gives our steel edges a sharper grip and eases the flat-to-rail transition in any snow condition. The moderate bevel also makes keeping your board sharpened to spec simple.



### ITC Reinforcement

Woven into the board at a 22.5-degree angle, our braided fiberglass gives the board torsional stability and transmits energy efficiently to the contact points. Snappier than the 45-degree standard, this construction results in better edge hold and a more responsive ride.



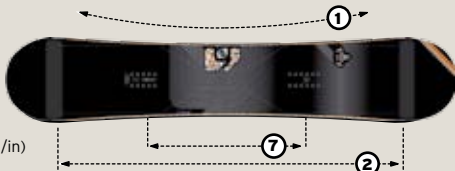
### Carbon Booster

Adding an extra helping of tip-to-tail carbon in the spine adds more energy and pop to our Smartcore 2 models.



## BOARD TECH

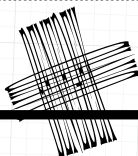
1. SIDECUT RADIUS (m)
2. EFFECTIVE EDGE (mm)
3. WAIST WIDTH (mm)
4. NOSE WIDTH (mm)
5. TAIL WIDTH (mm)
6. STANCE SET BACK (mm)
7. RECOMMENDED STANCE (mm/in)
8. MAXIMUM STANCE (mm/in)







# BENEDEK



## David's personalized trick machine

When taking big tricks to natural terrain, a pro-caliber stick-like David's personal ride-helps you push it to the next level. The directional twin shape is profiled with a thinner tip and tail to reduce spinweight, yet thickened in the platform for a solid stomp. Matched to DB's atmospheric skill that enabled him to stick the first double cork 1260, his tricked out ride is made with a stiffer tail for max pop, a softer nose for smooth switch landings and an extra insert pack that gives the option for a spread-out stance.

1 2 3 4//5

FREESTYLE    FREERIDE

**BOARD TYPE**

1 2 3//4 5

SOFT    POWER

**FLEX**

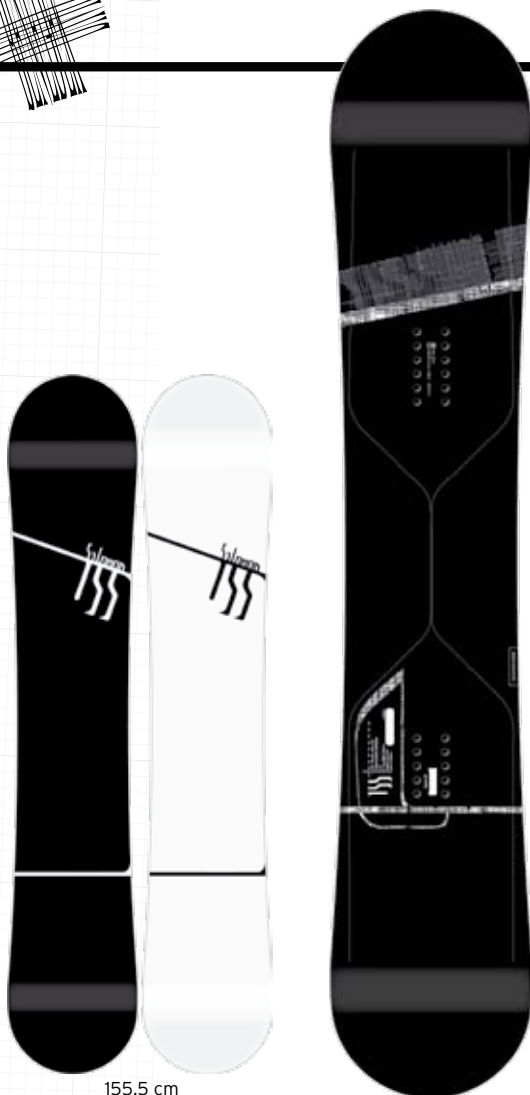
**BOARD AUTOPSY**

**BOARD SHAPE: DIRECTIONAL TWIN**

**BOARD SPECS**

	147	153	156	159	163
① SIDECUT RADIUS(m)	7.6	7.8	8	8.2	8.4
② EFFECTIVE EDGE (mm)	1140	1200	1220	1240	1270
③ WAIST WIDTH (mm)	240	242	244	248	253
④ RECOMMENDED STANCE (mm/in)	530 (21)	540 (21.3)	550 (21.7)	560 (22)	570 (22.3)
RIDER'S WEIGHT RANGE (kg)	45-65	50-70	60-80	70-90	75-100
RIDER'S WEIGHT RANGE (lbs)	99-145	110-154	130-174	154-194	163-220

**BETTER WITH:**  
RELAY PRO BINDINGS  
FDB BOOTS



155.5 cm



Salomon's select line

# DB SERIES

## DB Series

Frontside double-cork 1080s-stuck both on a straight jump and a quarterpipe-are definitive proof that David is the master when it comes to transition. For up-and-coming riders who aspire to the same level of magnitude, DB honed this custom ride specifically for manmade terrain. Rubber under the edges softens both park landings and rail set-downs, while an elliptical kick floats the nose when landing in clean untracked. The topsheet graphic expands on the stealth typographic pattern that is now David's signature style.

1 2 3/4 5

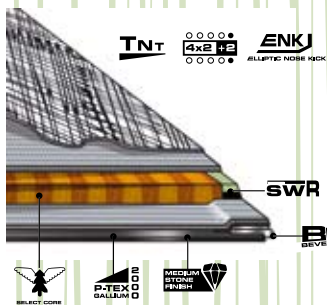
FREESTYLE FREEFIDE

BOARD  
TYPE

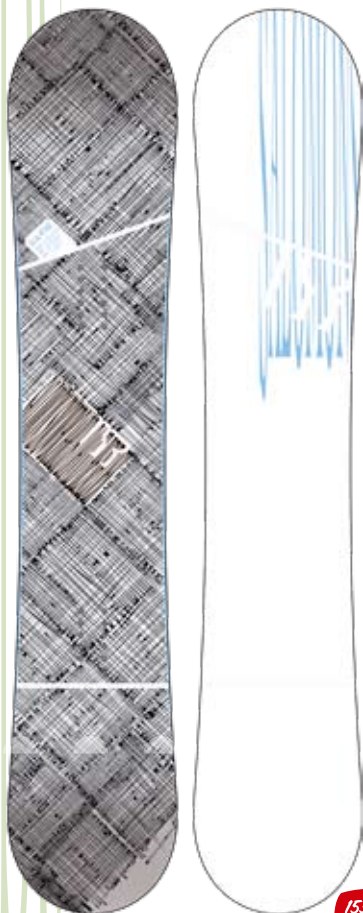
1 2 3/4 5

SOFT POWER

FLEX



	153	157
① SIDECUT RADIUS(mm)	8.1	8.4
② EFFECTIVE EDGE (mm)	1190	1230
③ WAIST WIDTH (mm)	249	250
④ RECOMMENDED STANCE (mm/in)	560 (22)	570 (22.4)
RIKER'S WEIGHT RANGE (kg)	55-75	60-80
RIKER'S WEIGHT RANGE (lbs)	120-165	130-175



153  
CM



159 CM



Salomon's select line

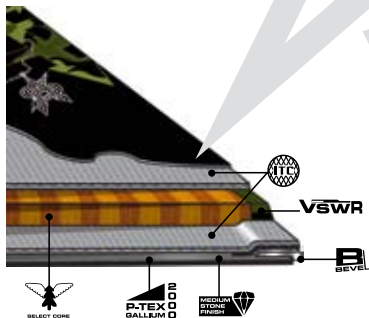
# ARNIE 5000

## Arnie 5000

Scotty's pro model is straight outta street culture. He speaks for himself, "The graphics are inspired by my trials and tribulations coming up as a struggling rap artist in the new millennium, trying to beat all odds and rise to the pinnacle of the rap game, reaching super-star status and single-handedly changing the rap game forever." Believe the hype or not, the board is pure freestyle with a twin-tip shape, rubber-dampened rails and a poppy wood core. An all-star in the making, this board combines technician skill with the finer points of fun.

1	2	3/4	5
FREESTYLE		FREERIDE	
BOARD TYPE			

1	2	3/4	5
SOFT		POWER	
FLEX			



	154	159
① SIDECUT RADIUS(m)	8.33	8.33
② EFFECTIVE EDGE(mm)	1190	1230
③ WAIST WIDTH (mm)	254	260
④ RECOMMENDED STANCE (mm/in)	580 (23)	600 (24)
RIDER'S WEIGHT RANGE (kg)	60-80	75-110
RIDER'S WEIGHT RANGE (lbs)	125-170	150-200



154 CM









salomon's select line

# PROSPECT LIMITED

## Prospect Limited

Modern, colorful, raw and personal are the descriptors pinned on the art of Fernando Elvira. Known for his simple yet sophisticated Cliché skate art, he adorned our Prospect Limited decks-which are inlaid with dampening rubber under the rails-with work along the same impressive lines. "I am in love with my ultra-simplistic style of working," he says. "No computer, just sitting on the floor with scissors, paper, ink and paint."

1 2 **3** 4 5

FREESTYLE FREERIDE

**BOARD  
TYPE**

1 2 **3** 4 5

SOFT POWER

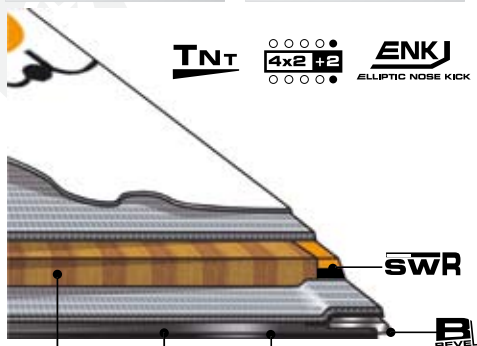
**FLEX**

**TNT**

0 0 0 0  
**4x2+2**  
0 0 0 0

**ENKJ**

ELLIPTIC NOSE KICK



	153	157	160
① SIDECUT RADIUS(m)	8.1	8.4	9
② EFFECTIVE EDGE (mm)	1190	1230	1260
③ WAIST WIDTH (mm)	248.5	249.5	252.2
④ RECOMMENDED STANCE (mm/in)	560 (22)	570 (22.4)	580 (22.8)
RIDER'S WEIGHT RANGE (kg)	55-75	60-80	70-90
RIDER'S WEIGHT RANGE (lbs)	120-175	130-175	155-200

153  
CM



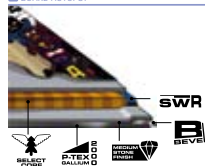


Shred it all

Whether gapping a step up in the park or front boarding an inner city rail, the Prospect is a true freestyle weapon. Rubber sidewalls make for a smooth ride and give a landing gear like feel when coming down from 30 feet. A lightweight and poppy Aspen wood core wants to ollie every little jib and extra inserts help you bang it out with more style. When spinning, a thinner nose and tail design will help you get that extra rotation and bring you to hero status faster than anyone else in your crew.

1	2	3	4	5
FREESTYLE			FREERIDE	
<b>BOARD TYPE</b>				
1	2	3	4	5
SOFT				POWER
<b>FLEX</b>				

#### BOARD AUTOPSY



ENKI

TNT

5000  
4000  
3000

	150	153	157	160	163
① SIDECUT RADIUS(mm)	7.6	8.1	8.4	9	9.3
② EFFECTIVE EDGE(mm)	1160	1190	1230	1260	1290
③ WAIST WIDTH (mm)	247	249	250	252	254
④ RECOMMENDED STANCE (mm/in)	550 (21.6)	560 (22)	570 (22.4)	580 (22.8)	590 (23.2)
RIDER'S WEIGHT RANGE (kg)	50-70	55-75	60-80	65-80	70-105
RIDER'S WEIGHT RANGE (lb)	110-155	120-175	130-175	145-200	155-230

#### PACKAGE



**BETTER WITH:**  
RELAY SERIES BINDING  
F20 BOOTS

#### AVAILABLE SIZE

150 cm  
153 cm  
157 cm  
160 cm  
163 cm







salomon's select line

## SCOUT

Scout

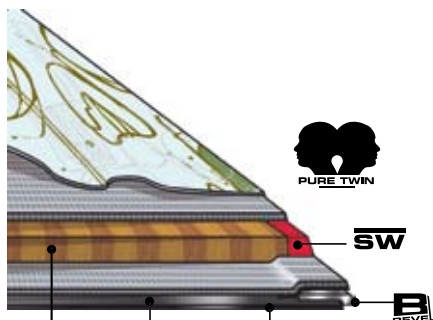
Evan Hecox creates simple and graphic art that resonates with our culture. From gallery openings to Chocolate decks, his visual style is distinct and his urban-flavored work stands apart. To decorate our collector's edition Scout series, he crafted an illustrative effort that reflects his cinematic style. Under the surface, the board is a response to team demands for a buttery, precise and jibbastic freestyle stick. Twin SW wood construction, a poppy flex and snappy sidecut all make it so.

1 2 3 4 5  
FREESTYLE FREERIDE

**BOARD  
TYPE**

1 2 3 4 5  
SOFT POWER

**FLEX**



ASPEN  
WOOD



MEDIUM  
STONE  
MARKER

	148	154	160
① SIDECUT RADIUS (m)	7.7	7.9	8.1
② EFFECTIVE EDGE (mm)	1140	1200	1260
③ WAIST WIDTH (mm)	246	248	250
④ RECOMMENDED STANCE (mm/in)	520 (20.4)	560 (22)	580 (22.8)
RIDER'S WEIGHT RANGE (kg)	50-75	60-80	70-105
RIDER'S WEIGHT RANGE (lbs)	110-165	130-175	155-230

148  
CM

# BURNER

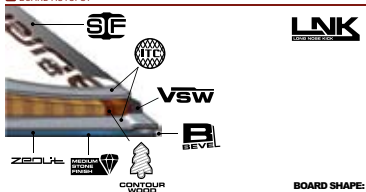
High-end power for deep, fast lines

For riders who lap lines through tight chutes, big bowls and secret stashes, the Burner is the only stick you need. Dimensional CNC profiling—which precisely dials-in board thickness for the sweetest flex—creates a responsive and powerful ride, while a snappy sidecut slashes back with style and holds ultra stable at high speed. The drawn-out nose kick and slight pintail taper float the board effortlessly on deep days, light materials keep it nimble in tight spots and a lightning fast base helps win the race to the untracked line.

1	2	3	4	5
FREESTYLE				FREERIDE
BOARD TYPE				

1	2	3	4	5
SOFT				POWER
FLEX				

## BOARD AUTOPSY



BOARD SHAPE:  
DIRECTIONAL PIN TAIL

	157	162	167	172
① SIDECUT RADIUS (m)	8.6	9	9.4	9.8
② EFFECTIVE EDGE (mm)	1215	1255	1295	1335
③ WAIST WIDTH (mm)	253	256	259	262
④ RECOMMENDED STANCE (mm/IN)	520 (20.5)	530 (20.9)	540 (21.3)	550 (21.7)
RIDER'S WEIGHT RANGE (kg)	50-70	60-85	65-95	75-105
RIDER'S WEIGHT RANGE (lbs)	110-154	130-185	142-207	163-230

## PACKAGE



**BETTER WITH:**  
SPX 90 BINDINGS  
MALAMUTE BOOTS

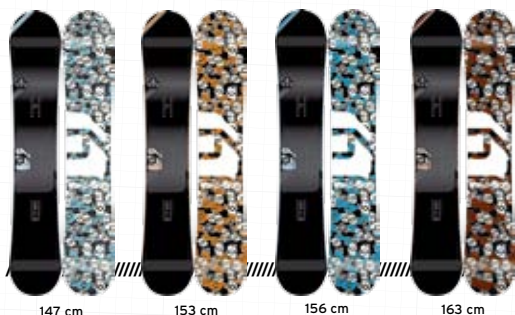


**AVAILABLE SIZE**  
157 cm  
162 cm  
167 cm  
172 cm









# special

Perfectly balanced for every line

Dirksen's board of choice, the sleek Special is designed to deliver the best performance in every situation. A friendly flex-which is the result of ERA II technology and a lightweight tip-to-tail Aspen wood core-switches edges quickly, stays stable in fifth gear and finds the sweet spot on powder days. The advanced sidewall construction keeps it light and smooth for lofty airs, a balanced geometry quickens response time and a fun directional twin shape perfectly adapts between versatile and freestyle terrain.

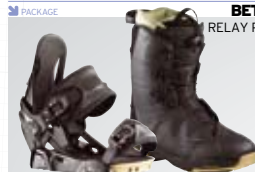
1	2	3/4	5
FREESTYLE			FREERIDE
<b>BOARD TYPE</b>			
1	2	3/4	5
SOFT			POWER
<b>FLEX</b>			

## BOARD AUTOPSY



	147	153	156	159	163
① SIDECUT RADIUS (m)	7.6	7.8	8	8.2	8.4
② EFFECTIVE EDGE (mm)	1140	1200	1220	1240	1270
③ WAIST WIDTH (mm)	240	242	244	248	253
④ RECOMMENDED STANCE (mm)	530 (21)	540 (21.3)	550 (21.7)	560 (22)	570 (22.3)
DIRKSEN'S WEIGHT RANGE (kg)	45-65	50-70	60-80	70-90	75-100
DIRKSEN'S WEIGHT RANGE (lbs)	99-145	110-154	130-174	154-194	165-220

## PACKAGE



**BETTER WITH:**  
RELAY PRO BINDINGS  
F22 BOOTS



159 cm

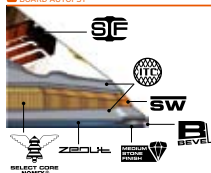
# VERSATILE LOFT

Stability, snap and speed  
in a light fusion

The Loft is designed for riders who will accept no less than the lightest, fastest and most tech board available. To create a helium-meets-jet-fuel effect, we shaped an already light wood core with dimensional CNC profiling. Our techs also inlaid honeycombed Nomex to lighten the core and dampen the ride, while lining it out with a slippery Zeolit base to take amplify speed for clearing gaps and flats with ease.

1 2 <b>3</b> 4 5	1 2 3 <b>4</b> 5
FREESTYLE	SOFT
FREERIDE	POWER
<b>BOARD TYPE</b>	<b>FLEX</b>

## BOARD AUTOPIY



## BOARD SHAPE: DIRECTIONAL

	153	156	160
1 SIDE CUT RADIUS (m)	7.8	8	8.2
2 EFFECTIVE EDGE (mm)	1200	1220	1240
3 WAIST WIDTH (mm)	242	244	248
4 RECOMMENDED STANCE (mm/in)	540 (21.3)	550 (21.7)	560 (22)
RIDER'S WEIGHT RANGE (kg)	50-70	60-80	70-90
RIDER'S WEIGHT RANGE (lbs)	110-154	130-174	154-194

## PACKAGE



**BETTER WITH:**  
RELAY XLT BINDINGS  
F LTD BOOTS



## AVAILABLE SIZE

153 cm  
156 cm  
160 cm



Available colors for all sizes -  
white, green or black



## VERSATILE PATROL

A snappy wide ride  
that turns on a dime

Patrol brings technical merit construction to the bigger rider in our ranks. The ERA II technology finds the exact sweet spot for tip-to-tail flex, while a 4000-grade base gets up to speed in a flash. Made with lightweight materials, the board reduces fatigue and opens a new spectrum of fun for a wide ride.

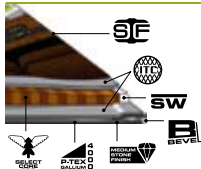
1 2//3 4 5  
FREESTYLE FREERIDE

**BOARD  
TYPE**

1 2 3 4//5  
SOFT POWER

**FLEX**

### 3 BOARD AUTOPSY



**TNT**  
○○○○●  
4x2 RE  
○○○○●

**BOARD SHAPE:**  
DIRECTIONAL

	159	163	167
① <b>SIDECUT RADIUS</b> (m)	8.3	8.8	9.4
② <b>EFFECTIVE EDGE</b> (mm)	1260	1300	1340
③ <b>WAIST WIDTH</b> (mm)	259	262	265
④ <b>RECOMMENDED STANCE</b> (mm/in)	540 (21.3)	550 (21.7)	560 (22)
<b>RIDER'S WEIGHT RANGE</b> (kg)	65-90	65-95	70-100
<b>RIDER'S WEIGHT RANGE</b> (lbs)	140-195	140-205	151-215

### 3 PACKAGE

**BETTER WITH:**  
RELAY PRO BINDINGS  
F22 BOOTS



### AVAILABLE SIZE

159 cm  
163 cm  
167 cm



## VERSATILE STROBE

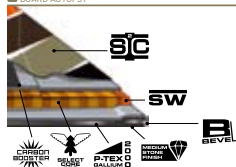
A powerful weapon for slaying any type of terrain.

Flying the flag for unrestrained riding, this board takes naturally to any type of terrain. With Smart Core 2 technology, the milled-out design delivers a balanced medium flex with a snappy feel, while tip-to-tail carbon amplifies pop. Wider at the waist for more stability and float and thicker in the sidewall for extra edge power. If you want to charge everything in site with confidence, speed, and power, the Strobe will not disappoint.

1	2	3	4	5
FREESTYLE			FREERIDE	
BOARD TYPE				

1	2	3	4	5
SOFT				POWER
FLEX				

### BOARD AUTOPISTY



### BOARD SHAPE: DIRECTIONAL PIN TAIL

	148	154	157	160	164
① SIDECUT RADIUS (mm)	7.4	8.15	8.5	9	9.7
② EFFECTIVE EDGE (mm)	1135	1195	1215	1255	1295
③ WAIST WIDTH (mm)	242	246	251	255	259
④ RECOMMENDED STANCE (mm)	500 (19.7)	520 (20.4)	530 (20.8)	540 (21.2)	550 (21.6)
RIDER'S WEIGHT RANGE (kg)	40-65	55-75	60-85	65-90	70-105
RIDER'S WEIGHT RANGE (lbs)	88-145	120-165	130-190	145-200	154-231

### PACKAGE



**BETTER WITH:**  
SPX 45 BINDINGS  
SYNAPSE BOOTS



157 cm





## VERSATILE STORM

Elevate your game

With its fun shape and a fluid feel, the generously built Storm is designed to help you step up your skills. Whether cruising groomers or working your way up through the park, the Storm's unique Smart Core construction enables easier turn initiation, more stability, and an overall smoother ride. Good times.

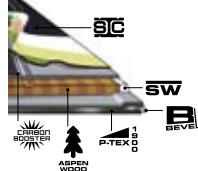


### AVAILABLE SIZE

149 cm  
154 cm  
159 cm  
164 cm



### BOARD AUTOPSY



### BOARD SHAPE: DIRECTIONAL

	149	154	159	164
① SIDECUT RADIUS(mm)	7.5	8.4	9.1	9.6
② EFFECTIVE EDGE (mm)	1140	1180	1260	1300
③ WAIST WIDTH (mm)	243	248	251	257
④ RECOMMENDED STANCE (mm/in)	500 (19.7)	530 (20.9)	540 (21.3)	550 (21.7)
RIDER'S WEIGHT RANGE (kg)	55-70	60-75	70-90	70-100
RIDER'S WEIGHT RANGE (lbs)	125-165	130-165	155-200	155-220

### PACKAGE



**BETTER WITH:**  
CLASSIC BINDINGS  
BRIGADE BOOTS



All base sheets available in black or white.

## VERSATILE TEMPEST

### Absolute versatility for bigger feet

With a little extra width, the Tempest gives the size-10-and-up ripper the soothing relief of a wider ride. Unlike sluggish boards in its class, the Tempest handles well in tight spots and feels lively when making turns. The extra size enhances stability on edge and eliminates toe drag to make turning fun again. Rubber dampening layers on the sidewall positioned under the foot reduces chatter makes style smooth all day long.

1 2 **3** 4 5  
FREESTYLE  
**BOARD TYPE**

1 2 **3** 4 5  
SOFT  
**FLEX**

BOARD AUTOPILOT



BOARD SHAPE:  
DIRECTIONAL TWIN

	158	162	167
① SIDECUT RADIUS (m)	8.5	8.6	8.7
② EFFECTIVE EDGE (mm)	1225	1265	1300
③ WAIST WIDTH (mm)	264	266	268
④ RECOMMENDED STANCE (mm)	530 (20.9)	535 (21.1)	535 (21.1)
RIIDER'S WEIGHT RANGE (kg)	65-90	70-100	70-100
RIIDER'S WEIGHT RANGE (lb)	140-195	150-215	150-215

PACKAGE

**BETTER WITH:**  
SPX 45 BINDINGS  
MAORI BOOTS



**AVAILABLE SIZE**  
158 cm  
162 cm  
167 cm





All base sheets available in black, beige or white.



#### AVAILABLE SIZE

144 cm  
148 cm  
152 cm  
157 cm  
160 cm

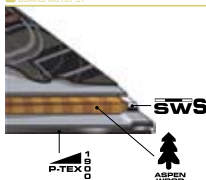
## VERSATILE ACE

Top-level technology without a bottomed out budget.

From the conception to construction, the Ace has the simple goal of making riding more fun and uncomplicated. The new SWS construction includes a rubber layer under the sidewalls underfoot for added shock absorption, guaranteeing a smooth and comfortable ride in any situation. The Aspen wood core adds flex and liveliness making this the perfect all around ride.

1 2 3 4 5					1 2 3 4 5				
FREESTYLE			FREERIDE		SOFT		POWER		
BOARD TYPE					FLEX				

#### BOARD AUTOPSY



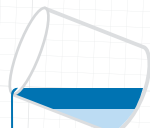
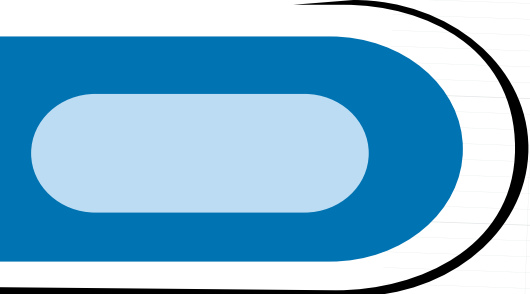
BOARD SHAPE:  
DIRECTIONAL TWIN

	144	148	152	157	160
① SIDECUT RADIUS (m)	7.9	8	8.1	8.6	9.1
② EFFECTIVE EDGE (mm)	1095	1125	1150	1210	1235
③ WAIST WIDTH (mm)	242	244	246	250	252
④ RECOMMENDED STANCE (mm/IN)	485 (19.1)	495 (19.5)	505 (19.9)	525 (20.7)	530 (20.9)
RIDER'S WEIGHT RANGE (kg)	40-60	50-65	55-70	60-75	65-90
RIDER'S WEIGHT RANGE (lbs)	90-135	108-140	125-160	130-165	140-195

#### PACKAGE



**BETTER WITH:**  
SPX 45 BINDINGS  
MAORI BOOTS



# VERSATILE PULSE

The right board for perfecting your skills

For riders who are tired of hassling in the rental shop or borrowing old-school setups, the Pulse is a perfect cash-conscious solution to dialing in your own ride. A directional twin shape, full wood core and fast P-tex base enable a faster progression from "boarder" to rider, while the softer tip-to-tail flex edges easy, provides plenty of pop and stays lively even when ridden hard for multiple seasons.

**BOARD TYPE**

1	2	3	4	5
FREESTYLE			FREERIDE	

**FLEX**

1	2	3	4	5
SOFT		POWER		

**BOARD AUTOPHY**

**SW**

**ASHEN WOOD**

**P-TEX**

**BOARD SHAPE: DIRECTIONAL**

	142	145	152	156	160	163
① SIDECUT RADIUS (m)	7.6	7.9	8.1	8.6	9.1	9.7
② EFFECTIVE EDGE (mm)	1070	1095	1150	1210	1235	1265
③ WAIST WIDTH (mm)	237	242	246	250	252	266
④ RECOMMENDED STANCE (mm)	475 (18.7)	485 (19.1)	505 (19.9)	525 (20.7)	530 (20.9)	535 (21.1)
RIDER'S WEIGHT RANGE (kg)	40-60	40-60	55-70	60-75	65-90	70-100
RIDER'S WEIGHT RANGE (lb)	90-135	90-135	125-160	130-165	140-195	150-215

**BETTER WITH:**  
FORCE BINDINGS  
SYMBIO BOOTS



- AVAILABLE SIZE**
- 142 cm
  - 145 cm
  - 152 cm
  - 156 cm
  - 160 cm
  - 163 cm



## **SNOWBOARD WARRANTY:**

SALOMON SNOWBOARDS  
ARE WARRANTED AGAINST ANY  
MANUFACTURING DEFECTS FOR THE  
DURATION OF 2 YEARS FROM THE  
ORIGINAL DATE OF PURCHASE.

**CHRISTOPH SCHMIDT**

Snapped by V. Skoglund



A person wearing a bright red jacket and black pants is climbing a steep, snow-covered mountain. The climber is positioned on the left side of the frame, reaching up towards the peak. The word "BIND" is written in large, bold, white capital letters across the center of the image. In the background, there are more snow-covered mountains and a small building. A white cylindrical object, possibly a vent or pipe, is visible in the lower right foreground.

# BIND



# INGS



# RELAY

Smooth and powerful style



## A NEW BINDING TECHNOLOGY THAT DELIVERS

INCREASED ENERGY TRANSFER

1

MORE NATURAL ANKLE MOTION

2

SUPERIOR SHOCK ABSORTION

3

### 1 Tensor System

Relay's effortless transmission comes from the cable linkage in our Tensor System where toe and heel edge response is equalized by directly connecting highback and baseplate to maximize efficiency. By taking advantage of natural toeside lift, it transmits energy more efficiently during edge-to-edge transfer and ramps up heel-side power by 30% on each turn.

### 2 Soft Ankle Harness

Wrapping the heel with a soft opposing harness-similar to an ankle strap-is the genius of the Relay concept. This keeps the foot securely snug but allows for a smooth lateral flex. The cable transmits energy through the harness without stiffening up the system, and the progressive flex saves wear on the ankle, preventing fold-and-roll when landing off-balance.

### 3 Smart Sole

The small tray of the Relay is completely covered by an EVA Smart Sole, ensuring feet do not contact any hard surfaces. The Sole is made from lightweight EVA, filtering foams and rubberized polymers that absorb shock just like a skate shoe. A small footprint allows boards to flex freely, and toolless adjustability makes dialing in the right fit super simple.





# RELAY XLT

Futuristic technology for today's progression

Exacting precision, lightweight materials and efficient energy transfer define our most advanced strap binding. Crafted around the Relay concept, the XLT links a superlight fusion highback and carbon baseplate through a tensioned wire to deliver a powerful turn and progressive lateral flex. A Hytrel loop locks the heel and ankle in a soft harness, a Smart Sole smoothes the ride with an edge-to-edge platform of anti-shock material and the smallest binding footprint take board feel to the next level.

## ANKLE HARNESS

Hytrel reinforced heel loop  
3D light ankle strap  
CNC lightcut ratchets

## TENSOR SYSTEM

SDW composite highback  
Ti rod  
Inox hi-res wire

## SMART SOLE

Air cells + EVA

## BASE POD

Compolite carbon



RELAY  
XLT

SIZE: S / M / L

# RELAY SERIES

Take it to the next level

With the Relay Series, we bring you a new technology at an affordable price that will actually make you ride better. Built with a soft ankle harness that locks out lift and edge chatter, this concept allows a natural lateral flex and dials up edge-to-edge response. Tri-density EVA cushions over the base pod, extra EVA in the ankle prevents bite and a semi-stiff highback flexes smoothly when ripping into a heelside slash. CNC ratchets release with the simple lift of a finger. Easy.

## TENSOR SYSTEM

Integra highback  
Steel rod  
Inox hi-res wire

## BASE POD

Composite 30%

## SMART SOLE

Tri density (EVA)

## ANKLE HARNESS

CNC cut ratchets  
3D fit ankle strap



RELAY  
SERIES

size. S / M / L

# RELAY PRO

Pro-stock power with smooth style

At Salomon, we have engineered the best available technology in snowboarding. So, no line would be an honest reflection of who we are without our greatest interface achievement: The Relay Pro. This strap binding links tray to back with a tensioned wire, resulting in quicker heelside response and an uninterrupted progressive lateral flex. Our pro team relies on this advanced technology when charging hard, going big and setting tomorrow's style.

## TENSOR SYSTEM

Alloy rod  
Integra highback

## SMART SOLE

Scs + EVA

## ANKLE HARNESS

Reinforced heel loop  
3D autofit ankle strap

## BASE POD

Composite 45%



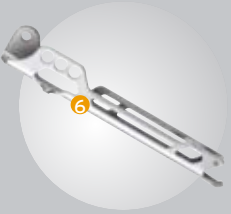
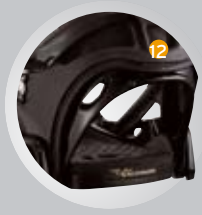
relay  
pro

SIZE: S / M / L









# TENSOR SYSTEM

## 1 SDW COMPOSITE HIGHBACK

Composite sandwich construction is used to make this highback both super-responsive and light. Stiffer structure in the center helps it hold well on heel-side without altering the Relay's progressive lateral flex.

## 2 INTEGRA HIGHBACK

This highback is engineered with integrated and tensionable forward lean that adjusts cable length with a simple flip and spin. The streamlined co-molded exterior is free of excess parts and delivers quick edging without interrupting progressive asymmetrical flex.

## 3 WOMEN CUT HIGHBACK

The women specific geometry is slightly lower and features extended padding to avoid calf pressure and make energy transmission smoother.

## SLIDING ROD

The Sliding Rod transmits power from the Tensor wire directly to the edge. Made from Titanium, Steel, or Alloy, these rails are engineered to anchor the entire Tensor System. One screw adjustment dials in stance centering and highback rotation.

4 **TI**  
Lightweight, bombproof Titanium rod design.

5 **STEEL ROD**  
High quality, durable Steel for max strength.

6 **ALLOY ROD**  
Lightweight and balanced tempered Alloy.

## 7 CNC LIGHTCUT RATCHET

Our lightest aluminum CNC ratchet is utilized to shed ounces on our Relay XLT. The bomber piece gets straps secured fast with a smooth four-click range.

8 **CNC CUT RATCHET**  
Fine Italian craftsmanship gives this CNC-cut design an edge when ratcheting up Relay performance. Reinforced for repetitive use, they cinch down fast with each flick of the wrist thanks to a 4-click range.

9 **3D LIGHT ANKLE STRAP**  
Utilizing select gram-saving materials and an anatomical pattern that cores out excess mass, this streamlined strap focuses on shaving weight.

## 10 3D W AUTOFIT ANKLE STRAP

Shaped with the right curve to match ladies boot geometry, this Autofit gender-specific strap comfortably envelops the foot.

## 11 3D FIT ANKLE STRAP

Fusing high-density foam with three-dimensional molded structure, this Relay-only component distributes pressure like no other strap. Adding comfort to the system, it serves a critical interactive role for powering through turns.

## 12 REINFORCED HEEL LOOP

This structural support enhances the entire system by wrapping the heel in a strong, but comfortably soft, harness. Metallic-textile mesh increases the support ratio in our Relay heelcups, resulting in more response and stability.

## 13 HYTREL HEEL LOOP

Our layered Hytrel loop introduces a featherweight dimension to metallic mesh construction. In combination with the super-light XLT components, it helps make the Relay feel weightless.

# ANKLE HARNESS

- 1. TENSOR SYSTEM
- 2. ANKLE HARNESS
- 3. SMART SOLE (DAMPENING SYSTEM)
- 4. BASE POD (MATERIAL)
- 5. ERGO PACK

	RELAY XLT	RELAY PRO	RELAY eLITE	RELAY SERIES
1. SANDWICH COMPOSITE HIGHBACK	●	●	●	●
WOMEN CUT HIGHBACK	●	●	●	●
INTEGRA HIGHBACK	●	●	●	●
INOX HI-RES WIRE	●	●	●	●
TI ROD	●	●	●	●
ALLOY ROD	●	●	●	●
STEEL ROD	●	●	●	●
2. HYTREL REINFORCED HEEL LOOP	●	●	●	●
REINFORCED HEEL LOOP	●	●	●	●
3D LIGHT ANKLE STRAP	●	●	●	●
3D AUTOFIT ANKLE STRAP	●	●	●	●
3D W AUTOFIT ANKLE STRAP	●	●	●	●
3D FIT ANKLE STRAP	●	●	●	●
EASY RELEASE TECHNOLOGY	●	●	●	●
CNC LIGHTCUT (RATCHET)	●	●	●	●
CNC CUT (RATCHET)	●	●	●	●
3. AIR CELLS +EVA	●	●	●	●
SCS + EVA	●	●	●	●
EVA	●	●	●	●
4. COMPOLITE	●	●	●	●
COMPOSITE 45%	●	●	●	●
COMPOSITE 30%	●	●	●	●
5. IMS	●	●	●	●
FAST FIT (WRAP STRAP)	●	●	●	●
TOOLFEE PAD ADJUSTMENTS	●	●	●	●
TOOLFEE FWL	●	●	●	●
TOOLFEE STRAP ADJUSTMENTS	●	●	●	●

## SIZING CHART

RELAY	AUTHENTIC BOOTS	FUSION BOOTS
SMALL	22 - 24.5	22 - 25.5
MEDIUM	25 - 27.5	26 - 28.5
LARGE	28 - 31.5	29 - 31.5

## TECHNICAL RECAP RELAY



RETAILS

## SMART SOLE

**RELAY**  
Smooth and powerful style

- 14 AIR CELLS + EVA**  
Designed to absorb even the hardest landings, our air cell insert dampens impact better than any other method. The light hexagonal material transfers energy efficiently when edging, yet saves joints when coming down hard.

- 15 SCS + EVA**  
Materially adapted to maintain rebound and resist compression in cold conditions, our high-performance EVA blend absorbs the shock of landing hard.

- 16 EVA**  
A proven method of absorbing shock at any temperature, a stock supply of EVA softens the set down and keeps heels healthy even on the ice coast.

## *User-friendly design*

User-friendly design means less hassle and more time riding. From mounting your bindings to your last run, we've handled all the technology details so you don't have to.

The quick and easy adjustments in our bindings let you reach the highest level of comfort and convenience.



# DEFY GRAVITY WITH IMS TECHNOLOGY

Screw with your stance without losing your screws.  
EXCLUSIVE SALOMON PATENT



THE IMS TOP AND BOTTOM VIEW



Locked and sealed.  
Disc and screws are united into one clean, easy to use system.  
Save time mounting at home or adjusting on snow.

**DON'T  
WASTE TIME  
SCREWING  
AROUND.**

## Everlasting quality

Nothing compares to the quality and durability of Salomon bindings. Whether with our riders or in our testing labs, our quality testing standards are the highest in the industry and nothing less-than-perfect gets out the door. We use only the highest quality materials and components available to build the best bindings in snowboarding, period.

New for 2006, we are introducing lifetime warranties on all SPX and SP baseplates. Sweet.

## FAST FIT

THE FASTEST TOE STRAP AVAILABLE



EXCLUSIVE SALOMON PATENT



### WRAP STRAP

Taking the efficiency of FastFit® to a higher level. This new 3D convertible Wrap Strap® shape gives more performance and comfort with greater envelopment

FIRST  
IN  
FIRST  
TO RIDE.  
EASY.

## BUILT TO LAST



### INDUSTRIAL STRENGTH BINDINGS

A CASE STUDY IN DURABILITY.

Sometimes the most unexpected event can yield the most revealing testing results:

Matt Ladley, our National team ripper from CO, had his board run over by a snowcat. While his board got completely entangled by the snowcat tread, his bindings fully survived this disaster.

Despite a few dings and scratches, the bindings were 100% rideable and Matt was able to shred later in the day on his new board. Solid.

PROVEN  
DURABILITY



# SPX 90

## Instant carbon response

Pure responsiveness is the prime focus of our high-powered binding. A full-carbon base edges instantly, while a carbon-loaded drumframe highback drives a hard heelside through any snow-surface condition. Ergo straps give added lateral power, but forgiving medially for full-tweak mobility. Anodized CNC ratchets endure the coldest of climates, advanced materials keep it light and a streamlined design focuses keeps performance the top priority.

### BASE

Compolite carbon

### HIGHBACK

Carbon drumframe

Filter highback

### ANKLE STRAP

3D ergo lite

### PADDING

Dual layers dampening pads

Adjustable toe ramp

### RATCHET

CNC lightcut ratchet



SIZE: S / M / L

# SPX 55

The optimal blend of power, support and comfort

The molded highback of our stable #55 flexes to find the right balance of stiffness, support and comfort. The back uses milled-out channels to shed weight, a bushing to filter vibration and indexed adjustment to dial in the right lean when switching from pipe to powder. Stiffened with a composite carbon base for solid landings, the straight-shot binder comes stock with a meaty strap for forefoot comfort and aluminum ratchets for bomber toughness.

## BASE

Compolite carbon

## HIGHBACK

Optistream technology

Filter highback

## ANKLE STRAP

Power strap II

## PADDING

Dual layers dampening pads

Adjustable toe ramp

## RATCHET

CNC lightcut ratchet

## OPTISTREAM HIGHBACK TECHNOLOGY

Our Optistream technology advancements are the result of 30+ years of plastic mold injection experience. This technology allows us to obtain a more natural flexing highback is super light-weight and maintains the right level of support.



## FILTER HB

Set as the energy link between highback and heelcup, this binding bushing is designed to absorb shock and filter vibration on heelside turns. The Salomon-specific material acts as a squish-down shock when charging through choppy snow, reducing foot fatigue and limiting leg burn.



SIZE. S / M / L

Spx Pro  
*Salomon*





# SPX PRO

Bang on - Bling free!

When riding is the daily focus, the PRO shares the same motivation. We combine durability and comfort at the highest level so you can ride with confidence 100+ days a year. Only the best straps and materials go into the pro so you'll find no bling-like gimmicks here. Our new drumframe highback and dampening pad system assures a luxuriously smooth and powerful feel with a feather-light ride; all wrapped up in a low key, pro-stock look. Performance and style speak for themselves.

## HIGHBACK

Drumframe pro  
Filter highback

## ANKLE STRAP

Custom frame  
Emergency buckle

## PADDING

Dual layers grip  
Adjustable toe ramp

## BASE

Composite 45%

## TOE STRAP

Wrap strap



SIZE. S / M / L





# SPX 45

## Stomp it all consistency

Designed to ride anything with good style, the 45 is our most adaptable binding. Plush support-from the Ergo Frame strap, dual-layer dampening pads and overflow highback padding-keeps the ride comfortable even during choppy, icy or chattery sessions. Quick-response characteristics come from a 45 percent carbon-loaded tray and a semi-stiff molded highback, which features either striped stitching or a metallic inlay for a noticeable hit of style.

### BASE

Composite 45%

### HIGHBACK

Optistream technology  
Filter highback

### ANKLE STRAP

3D ergo frame  
CNC cut ratchet

### PADDING

Dual layers dampening pads  
Adjustable toe ramp

### ERGO PACK PRO

Wrap strap (fast fit)  
IMS  
Toolfree fwL adjustment  
Toolfree strap adjustment



SIZE. S / M / L



### SPX BASEPLATE

Light, responsive with unmatched durability, this baseplate features an optimized asymmetric design combining effortless edge power with smooth frees-tyle motion. Built with comfortable bi-density pads for shock absorption and perfect boot interaction.



SIZE. S / M / L

# CLASSIC

The lightest and most durable freestyle binding

The loyal following of the lightest binding in snowboarding continues to build year after year. By blending good materials with technical features—such as FastFit, IMS, Filter HB, and dual-density EVA—at the right price, a strong commitment to stick with what works makes loyalty rational behavior. The Classic uses a molded highback and synthetic leather straps, taking a straightforward stance on design and setting a reference for a smooth freestyle ride.

## BASE

Composite 45%

## ANKLE STRAP

Custom frame  
Aluminum ratchet

## HIGHBACK

Optistream technology  
Filter highback

## ERGO PACK SPORT

Wrap strap (fast fit)  
IMS  
Toolfree fwl adjustment  
Toolfree strap adjustment



SIZE: S / M / L

# C FORCE

Top shelf performance at a fraction of the price

The C-Force delivers all the interactive features at a fraction of the price. The list-which includes IMS, FastFit, and tool-free forward lean-is tweaked toward on-hill comfort with loads of EVA padding and an easy-to-flex, co-molded highback. The 30/45 construction blends a responsive 45 percent fiber base with a forgiving heelcup for an easier ride. The binding also comes equipped with a heel lock to prevent lift and an adjustable heelcup.

## BASE

Optimix 30/45  
Adjustable heelcup

## ANKLE STRAP

3D anatomic  
Aluminum ratchet

## HIGHBACK

Co molded sport  
Filter highback  
Toolfree fwd adjustment

## PADDING

Adjustable toe ramp  
EVA

## ERGO PACK EASY

IMS  
Fast fit  
Toolfree strap adjustment  
Toolfree pad adjustment



SIZE. S / M / L

# FORCE

Impressive binding bang for the buck

At only a hundred bucks, the Force smokes any other binding in its class. Aluminum ratchets, IMS, FastFit, and toolfree strap adjustment save time when dialing in stance and fit, while super-cush EVA padding-in the highback, ankle strap and toe ramp keeps it comfortable until the last chair loads. A 30 percent composite base twists easily when taking turns slow, while basic black goes with anything from borrowed boards to glossy new rides.

## BASE

Composite 30%

## HIGHBACK

Co molded motion sport  
Classic light

## ANKLE STRAP

3D Ergo cush  
Chromed PC ratchet

## PADDING

Eva  
Adjustable toe ramp

## ERGO PACK EASY

Same as Force binding



SIZE. S / M / L

## HIGHBACKS



### DRUMFRAME CARBON HIGHBACK

Our top-tier highback is both stable and quick when laying into a big heelside turn. A co-molded carbon layer is fused with a carbon/nylon body for extra support and rapid response, while overall weight is kept minimal.



### DRUMFRAME PRO HIGHBACK

Blending rapid response with chatter-resistant materials, this lightweight highback utilizes co-molded rubberized fabric and anatomical dampening pads to limit vibration. Black and white striping inside and out adds pro-grade style.



### WOMEN'S OPTISTREAM HIGHBACK

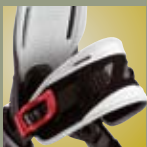
Scooped, wider and shorter for a lower calf, our flagship ladies highback makes each heelside a more comfortable turn. Generous overflow padding eliminates binding bite and a moderate flex initiates easy but still holds a solid edge.



### WOMEN'S SPORT HIGHBACK

Cut for a feminine shape, this highback recognizes that girls and guys are not the same. A scooped and padded top and a smaller radius curve work in tandem to fit female calves comfortably, while a forgiving flex increases control and confidence.

## STRAPS



### 3D ERGO LITE

Coring out excess material created this highly engineered performance strap. Ergonomic design places structure in critical areas for powerful reactivity, while shaving weight and shedding bulk for a streamlined precision fit.



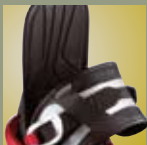
### CUSTOM FRAME

Our innovative Custom Fit ankle strap actually conforms to boot shape, eliminating slop in the system and increasing comfort. A shaped Polyurethane frame is internally loaded with moldable bi-density foam that, over time, takes the form of your boot shape.



### POWERSTRAP II

Centered over an injected PU skeleton that powers up the ride, our structurally correct strap delivers all-day comfort due to targeted EVA padding. Multi-zone construction places the right material in the right spot, while an oversized shape distributes pressure evenly.



### 3D ANATOMIC

The perfect 3D shape and the smooth EVA foam gives you great comfort and a unique foothold, for a confident and long lasting ride.



### 3D ERGO FRAME

Strong and soft, this volume evolution of our legendary Fishbone construction reaches the next level in dynamic fit: the 3D molded skeleton gives more support on external side to save your knees for hard landings, and more freedom in the internal side to save your style when tweaking.

## WOMEN'S SPECIFIC STRAP TECHNOLOGIES

All of our ladies straps are designed to fit a feminine foot shape. Asymmetrical and anatomical, they are each engineered to provide comfy padding without cutting off circulation. The clear result is reduced foot pain and toes that remain unfrozen.



### BI DENSITY FOAM PADDING

Supportive where you need it and softer in spots that require a more forgiving flex, this ladies specific geometry delivers a comfortable custom ride at the same time promoting foot circulation.



### MONO DENSITY FOAM

Conforming to almost any boot shape, our mono-density foam straps reduce binding bite and prevents the need to constrict toes by cranking down ratchets too tight.

## SIZING CHART

		FUSIONBOOTS	
SP/SPX	AUTHENTIC BOOTS	22 - 24.5	22 - 25.5
	SMALL	25 - 27.5	26 - 28.5
	MEDIUM	28 - 31.5	29 - 31.5
	LARGE		
SKP	ALL BOOTS		
	S / M	POSITION 1 22 - 23.5	
		POSITION 2 25 - 27.5	
	M / L	POSITION 1 26 - 28.5	
		POSITION 2 29 - 31.5	

SPX/SP/SPX/DETAILS

# BASEPLATES



ADJUSTABLE TOE PAD

Our two-level toe pad is easy to adjust and quick to fit. By placing an anatomically correct curve underneath each foot, toeside pressure is made more precise and turns are initiated with greater power.



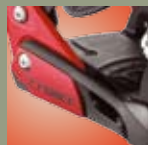
### ADJUSTABLE HEELCUP

Slide out and screw down the heelcup to match binding fit to boot size. Correctly centering the foot with our easy-adjust method enables an even edge-to-edge response no matter the size of your foot.



## COMPOSITE CARBON

Made from a composite material with 45 percent fiberglass reinforced Polyamide, our lightweight baseplate is also infused with carbon fiber for extra stiffness and strength.



## OPTIMIX 30/45

For increased response and durability, we're building the heelcup with 45% fiberglass reinforced polyamid.

[illegible]

# TECHNICAL RECAP SPX/SP/SKP



Following our **DESIGN FOR A BETTER RIDE** philosophy and the introduction of Relay, we figured it was time to review our boot/binding interface. We've talked to our friends, pros, and daily riders about the ideal combo. The results were surprisingly diverse and personal, ranking from powerful support to total freedom of movement. Based on our findings, we've developed the RELAY binding in close proximity with our FUSION boot range.

For 2006, we are proud to propose 2 optimized interfaces: Fusion/Relay and Authentic Boots/Bindings. Just like comparing a Mac and a PC, both will deliver a high level of performance, but in different ways depending on your style and expectations. It doesn't mean that you have to pick one or the other, you can mix and match as our pros do.

At Salomon we recognize every rider is different; no other brand will give you as many possibilities.

## RELAY

Smooth and Powerful Style

### Progressive Fit NEW

Our legendary Fusion boots and Relay bindings are designed together to provide a dynamic and progressive fit. From outsole to instep, the materials, shapes, and construction details are dialed to deliver a heightened level of support with superior interface comfort.



— PROGRESSIVE FIT —

Enhanced contact zones for increased perception.

## Key Connection

The Key Connection is based on the linkage between boot and binding and getting more performance out of your interface. The system gives riders the ability to optimize and customize their set-up to meet expectations in feel, support, and terrain.



— KEY CONNECTION —  
Fine-tuned adjustments for perfect control.



SFOOM





Setting standards since day one.



We use this many pieces because our riders, testers and feet experts tell us it's the only way to deliver the Best Fit.

Designing boots using this many components is not a cost saving decision as assembling all these pieces together into fit leading boots is a complex process.

Every F boot, Authentic boot and Authentic liner is designed with its own unique components to deliver the Best Fit at all price levels.

We design the best boots to keep you out riding longer and enjoying each run to the fullest.





MORE THAN 135 COMPONENTS TO BUILD ONE BOOT.  
THAT'S WHAT IT TAKES TO BE THE SNOWBOARD

# FIT LEADER.



BOOT TECHNOLOGY

# AUTOFIT & CUSTOM FIT

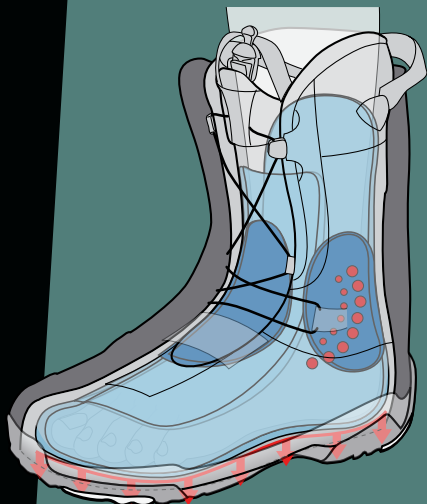
## FUSION

### AUTOFIT SELF 3 REFLEX

The ultimate foot experience

The perfect combination of self 3 reflex & autofit! Exclusive self material located in shin, instep and ankle areas associated with low pressure air cushions located in the ankle area that give a micro massage to your foot while riding. Autofit, high density memory foam, is throughout the liner for precise envelopment & increased comfort: the ideal customization. This liner will adapt to every evolution of your foot & will provide you a unique feeling for optimized contact.

**OPTIMIZED CONTACT**  
DYNAMIC FIT  
UNIQUE FEELING  
LOW CENTER OF GRAVITY



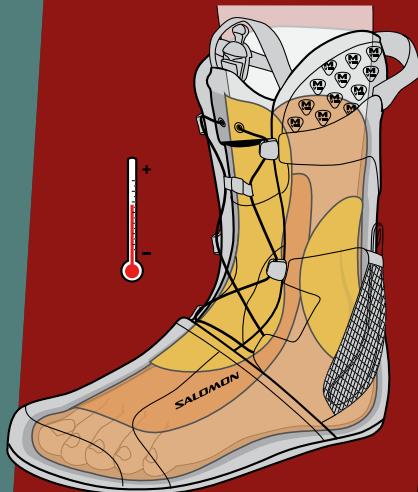
## AUTHENTIC

### FULL CUSTOM FIT PRO+

The final step towards perfect fit

The ultimate liner has been created: a multi-density full length custom fit stitched liner! By adding heat moldable lining all the way down the liner to the existing custom fit multidensity material that has made Salomon snowboard boots reputable, fit has reached the next level. The ankle inserts delivered with the liner will give to the most demanding riders an even better foothold. Optimized control, absolute comfort!

**OPTIMIZED CONTROL**  
RESPONSE  
ABSOLUTE CONFORT  
PRECISION



## Men's Authentic Liners

## Women's Authentic Liners

MEN'S LINER  
**MALAMUTE**



MEN'S LINER  
**SYNAPSE**



MEN'S LINER  
**SYNAPSE WIDE**



WOMEN'S LINER  
**OPTIMA**



WOMEN'S LINER  
**KIANA \* BROWN**



MEN'S LINER  
**DIALOGUE \* B/W**



MEN'S LINER  
**DIALOGUE \* BROWN**



MEN'S LINER  
**MAORI \* AUTOBAHN**



WOMEN'S LINER  
**KIANA \* SKREE**



WOMEN'S LINER  
**DAWN**



MEN'S LINER  
**MAORI \* BLACK**



MEN'S LINER  
**SYMBIO \* BLACK**



MEN'S LINER  
**SYMBIO CHALK**



WOMEN'S LINER  
**IVY \* CURB**



WOMEN'S LINER  
**IVY \* GRAVEL**



MEN'S LINER  
**BRIGADE**



MEN'S LINER  
**BRIGADE WIDE**



MEN'S LINER  
**KAMOOKS**



WOMEN'S LINER  
**VIGIL \* AUBERGINE**



WOMEN'S LINER  
**VIGIL \* SKREE**



MEN'S LINER  
**KAMOOKS WOMEN**



# THE SOUL OF YOUR BOOT

HAND-STITCHED LINERS  
FOR THE PERFECT FITTING BOOT

BOOT TECHNOLOGY

# LACING



## POWERLACE PRO SMOOTH

### FLUID POWER.

Adding fluidity to power with this new smooth tongue locking system. All the benefits of Powerlace Pro but one step ahead. This is the reference lacing system for power and ease of use.



## POWERLACE PRO

### THE ABSOLUTE IN PERFORMANCE LACING.

Dual zone with unequalled power, our Powerlace Pro is the standard for performance boots. Precise and easy to use, it prevents tongue slippage and enables a correct flex.



## POWERLACE +

### POWERFUL & PRECISE.

Dual zone precision with power and ease-of-use. This handle lacing system design is the essence of power and is unequalled in the industry in terms of efficiency. The handle features a soft material for added comfort.



## SPEED POWERLACE.

### THE FASTEST LACING SYSTEM OUT THERE!

Our all new SPEED POWERLACE is THE answer in terms of convenient lacing. Get in, pull once & it's done. When you finish, clip the handle on the side and you're good to go. Damn that's fast.



## QUICK UNLACE.

### UNRIVALLED EASE OF CLOSURE.

Placed on the edge of the liner for ease of closure & great envelopment.



## LACE LOCKING HOOKS.

### THE FOUNDATION OF DUAL ZONE LACING.

We've been making dual zone lacing systems for 9 years! Never imitated, never duplicated, this Salomon patented lace locking technology is hands down the best dual zone tension system out there.







Keep it tight.





# ONLY THE LIGHTEST MATERIALS

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At Salomon, we don't cut corners or skimp on materials to make our boots light. We carefully choose the best and most lightweight materials available to give you a perfect fitting boot with the weight closer to that of of skate shoe.

## SOLE DESIGNS

### Dolby Sole

Specially made for going large and stomping landings, this technical freestyle sole exhibits both superlight and super-cush characteristics. Adiprene® in the insole cushions impact like no other material, while a sleek skate style is formed using a light mix of EVA and rubber.

Available on  
Dialogue / Maori



### Easy Sole

Temperature-adaptive rubber and compression-resistant EVA inject our stoutest sole with season-after-season longevity. The grippy central tread takes the slip out of icy parking lots or snowy base areas, while a slightly shaved toe-to-heel profile reduces drag.

Available on  
Brigade / Dawn / Symbio / Vigil



### Fusion Low Sole

The direct-drive sole design of our top-tier F boots strategically blends EVA and rubber for a compact profile and more reactive ride. Adiprene® sucks up shock, a hidden mid-sole places foot in closer contact with board, and an EVA foam forefoot downsizes sole length.

Available on  
F LTD / F24



### Sensiflex sole

Utilizing rubber sensors that link footbed to sole, this adaptive technology allows for instantaneous feel and precise edge control in any snow. Compression molded EVA spreads out vibration, while Adiprene® in the heel dampens shock from hard landings.

Available on  
Malamute / Synapse / Synapse Wide



### Smart fusion

This next-gen sole is 40 percent lighter than what came before. The net savings are gained from a new blend of EVA and rubber, enabling a trimmer footprint and a fine feel. Adiprene® heels suck up impact, and the profile pairs perfectly with the Relay for full power transmission.

Available on

Available on  
F22 / F22 W / F20 / F20 W



### Snow flower sole

Few brands go the distance on female footwear, but our ladies boots even feature a trim anatomical sole for a gender-biased fit. The new asym outsole improves feel and control, while gripping with a stylish snowflake tread that leaves a feminine signature in the snow.

Available on  
Kiana / Ivy



# FUSION F LTD

Exceptional performance paired with the finest materials

At the pinnacle of F-boot technology is the LTD, which lowers the center of gravity and shortens the overall footprint for a finely tuned feel. Exquisite pieces such as Italian waterproof leather, a formable footbed and a venting one-way valve put it in a higher class. Three liner materials-AutoFit, Self-fit and memory foam-are combined for the best internal fit, and depressurizing material is arched over the ankle to eliminate strap bite. The outsole tracks up the spine for extra support and a hidden midsole sucks up shock with Adiprene®.

#### LINER

Foam: AutoFit self 3 reflex  
Conform'able footbed  
Construction: LCG fusion liner

#### LACING

Powerlace pro smooth

#### FLEX

Flex progressive 9

#### OUTSOLE

Fusion low

#### UPPER

Integrated active tongue

#### SIZES 25 - 30.5



# FUSION F24

Sleekly designed for a precise freestyle feel

For the F24, our Italian boot specialists tapped the extensive riding experience of our top-tier pros. The result is a flawless boot with downsized footprint, lowered center of gravity and a heightened sense of snow. The liner combo of Auto- and Self-fit foam-molds to foot shape, while a Fusion Low sole with Adiprene® strikes a perfect balance between rebound and anti-shock for both launch and landing. A synthetic leather exterior, formable footbed, venting one-way valve and soft Powerlace system trick out the boot with refined technical detail.



## LINER

Foam: Autofit self 3 reflex  
Conform'able footbed  
Construction: LCG fusion liner

## LACING

Powerlace pro smooth

## FLEX

Flex progressive 9

## UPPER

Integrated active tongue

## OUTSOLE

Fusion low

SIZES 23 - 30.5





## FUSION F22

### Perfect support with smooth style

Explosive and efficient, the F 22 is respected for its technical style. Shorter, lower and more reactive, it responds instantly when pushed to perform. The EVA-loaded Smart Fusion outsole filters shock on flat landings, a progressive flex drives the board though chatter or chop, and an Autofit Self-Reflex liner encases the foot in comfort. Powerlace Pro Smooth gets laces locked down fast and keeps them tied tight. Included as an added bonus, drop-in boot-drying bags suck moisture from liners so they are ready to ride in the morning.

#### LINER

Foam: autofit self 2 reflex  
Conformable footbed  
Construction: LCG fusion liner

**SIZES 23 - 31.5**

#### LACING

Powerlace pro smooth

#### FLEX

Flex progressive 8

#### UPPER

Integrated active tongue

#### OUTSOLE

Smart fusion

#### BONUS

Dampire dry zone



## FUSION F20

### Balanced for pure freestyle riding

A pure freestyle boot, the 20 shares the lowered profile, shaved length and hidden midsole that made the F line famous. The benefit is precision on transition, reactivity on rail and a solid stomp upon landing. Progressive forward flex feels right for pipe or park, lateral freedom eases styling out stock grabs, and an outsole that packs an EVA/Adiprene® combo resists hit-after-hit compression. Powerlace Pro keeps laces cinched and tongues centered all day long.

#### LINER

Foam: Self 2  
Easy in  
Construction: LCG fusion liner

**SIZES 23 - 31.5**

#### LACING

Powerlace pro

#### FLEX

Flex progressive 6

#### UPPER

Integrated active tongue

#### OUTSOLE

Smart fusion





F20





### David Benedek's boot of choice

«I wanted to give my pro-model boot a subtle facelift in 2006 that looks really fresh. I'm really happy with how the design came out, especially with the new Smart Fusion sole. Nevertheless, the best thing still about my boots is that they fit perfectly right out of the box, no break-in time needed».





## David's choice for stomping it all

David's signature F boot continues to step it up this season by adopting a skate-style exterior, adding a supportive Ortholite footbed and incorporating a new shock-absorbing sole. Sticking with what works for his technical riding mastery, the concept—which lowers\* the boot, shaves the footprint and increases board feel—stayed exactly the same. Details such as an integrated tongue, Powerlace Pro System, and Self 2 foam liner dial in the fit and feel, keeping thoughts focused on progression.

### **LINER**

Foam: Self 2

Construction: LCG fusion liner

### **LACING**

Powerlace pro

### **FLEX**

Flex progressive 8

### **UPPER**

Integrated active tongue

### **OUTSOLE**

Smart fusion

Ortholite footbed

### **SIZES 23 - 30.5**



# AUTHENTIC MALAMUTE

Precision handling with a full custom fitted feel.

For nearly a decade our strongest boot has charged every line, huck or slash in its path. This year, our expert boot fitters have introduced a new comfortable concept to snowboarding by incorporating a 360-degree, hand-stitched, custom bakeable liner that conforms to exact foot dimensions. Anatomical and asymmetrical, the powerframe exo-structure increases edging response and lateral agility, while a sensiflex sole provides slipless grip in any bootpack.

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**LINER**

Foam: Full custom fit pro +  
Construction: Biocage + liner  
Conform'able footbed

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**UPPER**

Anatomical power frame  
Asymmetrical construction

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**LACING**

Powerlace pro smooth

---

**OUTSOLE**

Sensiflex sole

---

**FLEX**

Powerflex 10

---

**SIZES 23 - 30.5**

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## AUTHENTIC **SYNAPSE**

World class fit with full custom comfort

Any terrain, any condition, any style is the ride-on motto of our versatile Synapse. For open-to-close comfort, the boot utilizes a custom fit pro liner that molds to foot shape, and an Ortholite footbed that adds under-arch support. Powerlace Pro Smooth gets boots tied up in one fluid motion when racing to score first chair, Adiprene® sucks up hard park landings, and infused Aglon keep boots fresh.

### **LINER**

Foam: Full custom fit pro Ortholite footbed

### **LACING**

Powerlace pro smooth

### **FLEX**

Versatile flex 8.5

### **OUTSOLE**

Sensiflex sole

**SIZES 23 - 30.5**



## AUTHENTIC **SYNAPSE WIDE**

A wide lasted perfect fit

A wide-lasting version of our Synapse, this ride-it-all boot adds comfortable girth without forcing C-plus riders to upsize. The result is top-tier performance that eliminates drag from oversized footprints. For this season, the boot upgrades with a Full Custom Fit Liner that conforms to individual foot shape and eliminates interior slop or painful pressure points. An Ortholite footbed supports the arch and a Sensiflex sole gives good snow-surface grip.

### **LINER**

Foam: Full custom fit pro Ortholite footbed  
Authentic wide last



### **LACING**

Powerlace pro smooth

### **FLEX**

Versatile flex 8.5

### **OUTSOLE**

Sensiflex sole

**SIZES 23 - 30.5**



# AUTHENTIC DIALOGUE

## Rule the park

A natural on any fun feature, our favorite freestyle boot will hit anything from park and pipe to box and rail. The skate-inspired make blends solid support with moderate flexion and uses a Dolby sole that absorbs impact from ice-hard landings. Powerlace cinches in one pull and prevents the need to retie, while a custom fit liner reduces pressure points and won't pack out or break down like old-style bladders.

### LINER

Foam: Custom fit perf  
Construction: Biocage liner

### LACING

Powerlace pro

### FLEX

Versatile flex 7

### OUTSOLE

Dolby

SIZES 23 - 31.5



## AUTHENTIC DIALOGUE WIDE

### Extra room for adding style

The wide version of our full-on freestyle boot provides a comfortable fit for stouter feet. Instead of adding drag by going long, this last increases volume medially, resulting in less slop for more stable landings. The custom-fit liner tweaks critical interior zones such as the heel, arch and forefoot to match individual foot shape. A Dolby sole absorbs hard park landings, Powerlace Pro locks laces down all day long and a skate-shoe design adds elemental style.

#### LINER

Foam: Custom fit perf  
Construction: Biocage liner  
Authentic wide last



#### LACING

Powerlace pro

#### FLEX

Versatile flex 7

#### OUTSOLE

Dolby

**SIZES 23 - 30.5**

## AUTHENTIC MAORI

### Balanced support and flex for every style

A medium flex, conformable liner and balanced footprint adapt the Maori to any aspect of snowboarding. A plush Custom Fit upgrade forms the fit to any foot, while the internal biocage structure locks out heel lift and adds ankle support. Top-end features-such as a skate-style Dolby sole that absorbs shock and a fast, easy and secure Powerlace system-eliminate hassling, reduce lodge time and make snowboarding even more fun.

#### LINER

Foam: Custom fit sport  
Construction: Biocage liner

#### LACING

Powerlace +

#### FLEX

Medium flex 6

#### OUTSOLE

Dolby

**SIZES 23 - 31.5**



**BLACK**



## AUTHENTIC **BRIGADE**



Easy fitting, ultra convenient, and well balanced.

Strong intermediates tired of mashing out in worn boots will excel when locked into the sweet flex of our Brigade. The Autofit liner fits comfortably out of the box, reduces heel lift with an anatomical shape and resists seasonal compression due to its advanced material construction. One-pull powerlacing speeds the booting-up process and prevents the need to retie at lunch, while the Easy Sole prevents slippage in icy lots and on snowy inclines.

### **LINER**

Foam: Autofit +  
Construction: Soft feel liner

### **LACING**

Speed powerlace

### **FLEX**

Medium flex 5

### **OUTSOLE**

Easy sole

**SIZES 23 - 30.5**



## AUTHENTIC **BRIGADE WIDE**

Easy fitting and well balanced for the wide footed rider

Wide-footed riders shouldn't suffer foot pain for lack of cash flow, which is why we offer the Brigade Wide. The extra medial size provides relief for cramped toes, while still accommodating bigger feet without increasing drag. The details-such as a Powerlace system that gets fitted with one simple pull and a soft interior Autofit liner-bring comfort and convenience together in one affordable boot. And, classic all-black is always in style.

### **LINER**

Foam: Autofit +  
Construction: Soft feel liner



### **LACING**

Speed powerlace

### **FLEX**

Medium flex 5

### **OUTSOLE**

Easy sole

**SIZES 23 - 30.5**



# AUTHENTIC SYMBIO

The boot that makes shredding easy

When transitioning from beginner to intermediate, this forgiving boot does the trick. A hand-stitched EVA liner fits comfortably and flexes perfectly right out of the box, reducing break-in time to a minimum. The speed Powerlace system makes tying, cranking and retying a thing of the past, while a soft-on-the-inside liner feels plush even after spending the night in the car. The streamlined style stays in shape for multiple seasons of wear.

## LINER

Construction: Soft feel liner

## LACING

Speed powerlace

## FLEX

Medium flex 5

## OUTSOLE

Easy sole

SIZES 23 - 31.5

CHALK





WOMEN







144 cm

151 cm

154 cm

157 cm

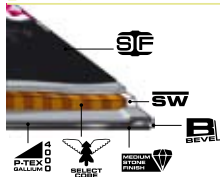
## WOMEN'S VERSATILE IVY

### Olympic sized performance and style

For women of confident ability and sophisticated style, the sleekly designed Ivy complements solid riding skills. The sidewall ERA construction-with a raised hourglass shape-creates an optimal balance between response and stability, make the board maneuverable at low speeds and stable when riding fast. A thin waist fits female feet and the 4000-grade base pleases girls who like speed.



#### BOARD AUTOPSY



#### BOARD SPECS

CM	144	148	151	154	157
1. (m)	72	75	76	77	79
2. (mm)	1100	1140	1160	1185	1220
3. (mm)	237	238	239	241	243
4. (mm)	277	280	282	285	287
5. (mm)	277	280	282	285	287
6. (mm)	15	15	15	15	20
7. (mm)	500	510	520	530	540
8. (mm)	197	201	205	209	213
9. (mm)	540	550	560	570	580
10. (in)	21.3	21.6	22	22.4	22.8
11. (kg)	36-60	40-65	45-70	50-80	55-90
12. (lbs)	77-130	90-142	100-154	110-174	120-200
	S	S-M	S-M	S-M	S-M
	225-255	225-265	235-275	245-285	245-285

#### PACKAGE



**BETTER WITH:**  
eLITE BINDINGS  
F22 W BOOTS



148 cm







143 cm

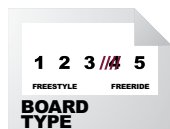
147 cm

153 cm

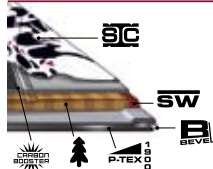
## WOMEN'S VERSATILE MAIDEN

Progression and power flow from a  
Zen-like ride

Whether hitting the park, or fast cruising with your friends, this versatile-focused board is designed for ladies who love to ride. Due to its raised 3D profile, the Smart Core technology speeds turn initiation with a softer side-to-side flex and packs plenty of pop in the tail. A lighter core reduces fatigue when riding from open to close, a narrow waist width goes edge-to-edge quickly and sidewall construction keeps it under control. Artistic-themed graphics color-match the fast die-cut base.



### BOARD AUTOPIST



### BOARD SPECS

CM	143	147	153	156
1. (m)	75	79	79	8.8
2. (mm)	1090	1130	1190	1210
3. (mm)	235	237	241	244
4. (mm)	273	276	282	285
5. (mm)	273	276	282	285
6. (mm)	20	20	20	20
7. (mm)	460	480	520	530
8. (mm)	181	18.9	20.4	20.8
8. (mm)	500	520	560	570
9. (in)	19.7	20.5	22	22.4
9. (kg)	35-60	45-65	45-65	55-80
10. (lbs)	77-130	100-145	100-145	120-175
10. S	S-M	S-M	S-M	S-M
11. S	225-255	225-265	235-275	245-285

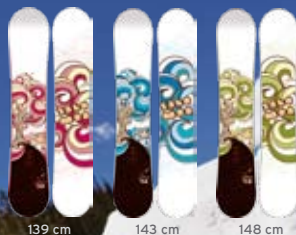
### PACK



**BETTER WITH:**  
POISON BINDINGS  
KIANA BOOTS

156 cm

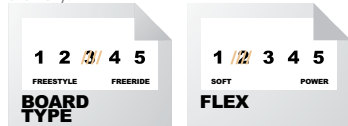




## WOMEN'S VERSATILE RADIANT

### Lighting the path for progression

Selecting a board that takes note of gender makes a difference in enjoying the ride. With a narrower waist, more forgiving flex and fun all-terrain shape, the Radiant is tailored specifically to what women really need in a board. Rubber dampening material underfoot cuts chatter and smoothes the ride, sidewall construction holds a solid edge and fresh feminine graphics provide visual relief from the ordinary.



#### BOARD AUTOPSY



	BOARD SHAPE: DIRECTIONAL TWIN			
	139	143	148	154
1. (m)	7	7.6	8.1	8.2
2. (mm)	1032	1070	1115	1165
3. (mm)	234	237	240	243
4. (mm)	269	273	277	281
5. (mm)	269	273	277	281
6. (mm)	10	10	10	10
7. (mm)	455	475	495	505
8. (in)	17.9	18.7	19.5	19.9
9. (mm)	535	555	575	585
10. (in)	21.1	21.8	22.6	23.2
11. (kg)	30-60	40-60	50-65	50-75
12. (lbs)	66-130	90-135	108-140	110-165
13.	S	S	S-M	S-M
14.	225-255	225-265	235-275	245-285

#### PACKAGE



**BETTER WITH:**  
ANTIDOTE BINDINGS  
DAWN BOOTS



154 cm

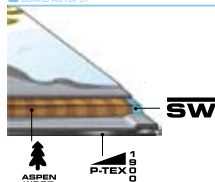
## WOMEN'S VERSATILE LOTUS

Accessible performance and style at the right price

A tip-to-tail wood core, women's specific flex and an affordable price tag make this a great option for girls who are rapidly learning to ride. The narrower waist width fits smaller feet, a softer flex helps build confidence and sidewall construction keeps the edge from sliding out at faster speeds. Finished with a fast P-tex base and a beautiful graphic that hints at a slightly girly side



BOARD AUTOPSY



BOARD SPECS

CM	142	147	151	155
1. (m)	7.6	8.1	8.2	8.4
2. (mm)	1070	1115	1165	1210
3. (mm)	237	240	243	246
4. (mm)	273	277	281	286
5. (mm)	273	277	281	286
6. (mm)	10	10	10	10
7. (mm)	475	495	505	510
8. (in)	18.7	19.5	19.9	20.1
9. (mm)	555	575	585	590
10. (in)	21.8	22.6	23.2	23.2
11. (kg)	40-60	50-65	50-75	55-75
12. (lbs)	90-135	108-140	110-165	125-165
13.	S	S-M	S-M	S-M
14.	225-255	225-265	235-275	245-285

BOARD SHAPE:  
DIRECTIONAL

PACKAGE



**BETTER WITH:**  
GRACE BINDINGS  
VIGIL BOOTS



**AVAILABLE SIZE**  
142 cm  
147 cm  
151 cm  
155 cm



**OH MY!  
IT'S THE  
RELAY**

WOMEN'S

# RELAY eLITE

This bindings supernatural feel makes you a more smooth and powerful rider

Our ladies Relay delivers greater sensation, a smoother ride and more leverage when laying into a heelside turn. The secret is a tensioned wire that links highback to base for efficient edging pressure. This design enables the heel loop to go soft and for a thick supply of anti-shock cushioning to be layered underfoot to suck up rough landings. The sleek design, easy-release ratchets and overflow highback padding attunes every detail to feminine need.

## ANKLE HARNESS

3D w autofit ankle strap

Reinforced heel loop

CNC lightcut ratchet with easy release technology

## SMART SOLE

SCS + EVA

## SENSOR SYSTEM

Women cut highback with overflow padding

Alloy rod

## BASE

Composite 45%





# WOMEN'S POISON

For the female rider who demands the best

Not just a pretty remake, every piece on the Poison is tailored to what women need in a binding. Long ratchet tabs release easy when wearing mitts, and anatomy-specific ankle straps keep circulation flowing to feet, while a wider highback is wrapped with overflow padding and sculpted to fit female calves and take the pressure off. Dual-layer dampening pads, a fiber-loaded base and a sophisticated aesthetic flavor our ladylike binding with style.

## ANKLE STRAP

Women specific geometry

Bi density foam padding

## HIGHBACK

W optistream technology with overflow padding

Filter highback

## TOE STRAP

Wrap strap

## BASE

Composite 45%

## PADDING

Dual layers grip

Adjustable toe ramp

## RATCHET

Women's

CNC

ratchet



## DUAL LAYERS DAMPENING PADS

Lighter than ever, in this new design, this 2-layer pad combines the dampening properties of EVA and the responsiveness of 3D molded polymer.



# WOMEN'S **ANTIDOTE**

The original women's performance binding

Our classic women's binding—the Antidote—provides relief with cushy EVA padding, a forgiving highback and a gender-specific shape. The streamlined design is lighter than any other women's binding, reducing foot fatigue and improving overall handling. Longer ratchets release easier even when wearing mittens, and the highback is wrapped in overflow padding to keep strong calves comfortable.

## **ANKLE STRAP**

Women specific geometry  
Mono density foam padding

## **HIGHBACK**

W optistream technology with overflow padding  
Filter highback

## **TOE STRAP**

Wrap strap

## **RATCHET**

Women cut ratchet



# WOMEN'S **GRACE**

Women's specific comfort  
with unrivaled value

A clean look, a confident feel and a shape tailored to female feet all make the Grace a nice upgrade from riding bindings made for the boys. The composite 30 base turns easily, the sculpted highback is scooped out for a woman's lower calf and the anatomic ankle strap keeps blood flowing to the toes. A smaller tray prevents narrower heels from lifting when leaning over on toeside, and EVA padding smooths the ride in any condition.

## **BASE**

Composite 30%

## **HIGHBACK**

W sport hb  
Filter hb

## **ANKLE STRAP**

3D anatomic  
W specific geometry

## **PADDING**

EVA  
Adjustable toe ramp

## **RATCHET**

Chromed PC



WOMEN'S FUSION

# F22

## Power and support in a plush package

The fact the both Annie and Torah sport this boot should be reason enough to trust in its female-focused technology. Adapting the F-concept to feminine feet, this beautiful boot lowers the foot, trims the footprint and enhances the feel for snow. Stretch material takes pressure off the calf, Powerlace Pro Smooth tightens laces in a cinch without tearing up fingers and a warm faux fur liner prevents frozen toes. Finished with an anti-shock Fusion sole, integrated active tongue, formable footbed and tasteful hit of pretty pink.

### LINER

Foam: Autofit self 2 reflex  
Conform'able footbed  
Construction: LCG fusion liner

### UPPER

Integrated active tongue  
Stretch calf

### LACING

Powerlace pro smooth

### OUTSOLE

Smart fusion

### FLEX

Flex progressive 8



SIZES 22 - 26.5



## WOMEN'S FUSION

# F20

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### Petite by design but large by ability

The fast track to freestyle progression is how we characterize this ladies choice boot. The F concept places feet closer to the board for a more powerful and sensitive ride, while also keeping the footprint centered and small. Powerlace Pro keeps the tongue centered, the laces tied and the fingers from fussing with knots, while a light-and-smart Fusion sole sucks up shock with Adiprene® damping material. Finished with truly feminine features such as a stretch calf, warm faux-fur lining and flex dialed in for thinner feminine frames.

---

#### LINER

Foam: Self 2  
Faux fur Women lining  
Construction: LCG fusion liner

#### UPPER

Integrated active tongue  
Stretch calf

---

#### LACING

Powerlace pro

#### OUTSOLE

Smart fusion

---

#### FLEX

Flex progressive 6

---

#### SIZES 22 - 26.5





## WOMEN'S AUTHENTIC **OPTIMA**

Pretty and powerful for women who charge

Strong feminine style distinguishes this boot from more soft and frilly options. A bakeable custom-fit liner forms around the foot, while an asym powerframe flexes in the lateral dimension but drives edges impressively. Tailored features—such as a stretch calf and a warm faux-fur pile lining—give ladies who charge the tech they deserve. A sensiflex sole edges with on-slope sensitivity and Powerlace Pro Smooth cinches tight without the need for knots.

### **LINER**

Asymmetrical construction  
Conformable footbed  
Polar insulation

### **UPPER**

Foam: Full custom fit pro  
Anatomical power frame  
Stretch calf

### **LACING**

Powerlace pro smooth

### **OUTSOLE**

Sensiflex sole

### **FLEX**

Versatile flex 8.5

**SIZES 22 - 26.5**



Annie Boulanger



## WOMEN'S AUTHENTIC **KIANA**

Grace, skill and support, all with a perfect fit

Known for its supportive and comfortable fit, the Kiana is perfect for any riding style. The women's-specific custom-form liner molds to feminine feet, a Biocage structure does away with heel lift, and our Powerlace system—which cinches tight with a single pull—saves fingers from hassling with knots. Pretty accent colors, a grippy snowflower sole and an integrated faux diamond accent add hints of eye-catching style that satisfy slightly girlier taste.

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### **LINER**

Foam: Custom fit perf  
Construction: Biocage liner  
Polar insulation

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### **LACING**

Powerlace pro

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### **FLEX**

Versatile flex 7

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### **OUTSOLE**

Snow flower sole

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**SIZES 22 - 27.5**



## WOMEN'S AUTHENTIC **IVY**

All the right traits to make every riding day sweet.

It is no secret that women love the Ivy. The attraction is the result of a comfortable liner, a women's-specific shape and an internal biocage that reduces heel lift. The Powerlace system also scores points since it cinches down with a single fuss-free pull, saving both wear and stress on fingers. The snowflower sole and fleecy interior insulation ensure the basics-like grip and warmth-are completely taken care of, freeing the mind to focus on riding.

### **LINER**

Foam: Custom fit sport  
Construction: Biocage liner  
Polar insulation

### **LACING**

Powerlace +

### **FLEX**

Medium flex 6

### **OUTSOLE**

Snow flower sole

**SIZES 22 - 27.5**



## WOMEN'S AUTHENTIC **DAWN**



Easy fitting with superior convenience

The truly feminine Dawn encourages women to take advantage of their riding strengths. The liner is specifically shaped and supportive for a female foot, resulting in both long-run comfort and a slip-free fit. Speed Powerlace technology completely eliminates all the lacing hassle so you can be the first to ride. Finished with a forgiving flex, high-rise gussets and a single pink stripe for added style.

### **LINER**

Construction: Soft feel  
Foam: autofit + cushion footbed

### **LACING**

Speed powerlace  
Quick unlace  
Low friction liner inserts

### **FLEX**

Medium flex 5

### **UPPER**

High rise gussets

### **OUTSOLE**

Easy sole

**SIZES 22 - 26.5**



## WOMEN AUTHENTIC **VIGIL**

A hassle free fit with lacing ease

The right fit at the right price is what makes the Vigil a favorite of women who are honing their on-hill skills. The soft liner is shaped for a feminine foot and exhibits a smooth flex that responds with minimal effort. Using our Speed Powerlace system, which cranks down quickly and effortlessly, the boot is ready to ride in no time at all.

### **LINER**

Foam: Autofit  
Construction: Soft feel liner

### **LACING**

Speed powerlace

### **FLEX**

Medium flex 5

### **OUTSOLE**

Easy sole

**SIZES 22 - 27.5**



**BLACK**





## JUNIOR BOARDS FIERCE

Turning the Groms of today into the superstars of tomorrow.

When skills outpace size, this wood core board is the right one for junior to ride. A medium flex is easy for a lighter rider to turn, a twin-tip shape handles first leaps on full-size features.

**BASE QUALITY**  
p-tex 900

**SIDEWALL**  
mc monocoque

**INSERTS**  
4X4 inserts

**CORE**  
contact wood core

### BOARD SPECS

### BOARD SHAPE: DIRECTIONAL

BOARD LENGTH	124	129	134	139
1. SIDECUT RADIUS (m)	71	73	75	77
2. EFFECTIVE EDGE (mm)	950	990	1040	1080
3. WAIST WIDTH (mm)	225	227	230	232
4. NOSE WIDTH (mm)	257	261	266	270
5. TAIL WIDTH (mm)	257	261	266	270
6. STANCE SET BACK (mm)	0	0	15	15
7. RECOMMENDED STANCE (mm/in)	370	400	440	470
	14.6	15.8	17.3	18.5
8. MAXIMUM STANCE (mm/in)	450	480	520	550
	17.7	18.9	20.5	21.6
RIDER'S WEIGHT RANGE (kg / lbs)	30-45 70-100	30-50 70-110	30-50 70-110	35-55 80-125
RECOMMENDED BINDING SIZE	S-KIDS	S-KIDS	S	S
RECOMMENDED BOOT SIZE	195-235	205-245	225-265	225-265



## JUNIOR BOARDS

# TEAM

Recruiting the youngest generation shredder

Kids take to this board easily because it was developed just for them. A mellow sidecut and kid-specific flex make it easy to turn, and a twin-tip shape charges everything from flat-landing kickers to the mini-park with big-guy style.

### BASE QUALITY

p-tex 900

### SIDEWALL

mc monocoque

### INSERTS

4X4 inserts

### CORE

molecular core

105 cm

115 cm



## JUNIOR BOOTS

# TALAPUS

Convenience and fit with superior durability

The speed Powerlace system—which laces up tightly in one simple motion and requires no knots—is designed to get kids suited up for the hill in a flash. The grippy sole prevents slip and a mono tongue won't shift from

SIDE TO SIDE. SIZES 20 - 24.5



## JUNIOR BINDINGS

# TEAM

Durability and convenience built for progression

Triple tested for durability, this kid-sized binding is built to survive whatever gets dished out at the hill. The adjustable heelcup accommodates growing feet, adjustable forward lean provides real performance and cool graphics keep the stoke high.

### BASE

Adjustable heelcup

Adjustable forward lean



# BOARD RANGE OVERVIEW

## FREERIDE



BURNER



STROBE



TEMPEST



TEAM



## VERSATILE



PATROL



SPECIAL



LOFT



IVY



STORM



PULSE



LOTUS



RADIANT

WOMEN

WOMEN

KIDS!

## FREESTYLE



BENEDEK



SLCT LINE



DB SERIES



SLCT LINE

ARNIE 5000



SLCT LINE

SCOUT



ACE



FIERCE

KIDS!

WOMEN

SLCT LINE

PROSPECT LTD

PROSPECT

- [illegible]

# TECHNICAL RECAP



# BOOTS RANGE OVERVIEW

## MEN FUSION

## MEN AUTHENTIC

## WOMEN FUSION

## WOMEN AUTHENTIC



F24

F LTD

SLCT  
LINE



MALAMUTE



SYNAPSE

SYNAPSE WIDE



F22 W



OPTIMA



F20

F20

SLCT  
LINE



DIALOGUE

DIALOGUE SELECT

SLCT  
LINE



F20 W



KIANA

KIANA



MAORI

MAORI WIDE



IVY

IVY



BRIGADE

BRIGADE WIDE



DAWN



SYMBIO

SYMBIO



VIGIL

VIGIL



KAMOOKS



KAMOOKS WOMEN



TALAPUS

KIDS!

- [illegible]

# TECHNICAL RECAP

# BINDINGS RANGE OVERVIEW

## AUTHENTIC



SPX 90



SPX 55



SPX PRO



SPX 45

SPX 45



CLASSIC



C-FORCE



FORCE



TEAM

## RELAY



RELAY XLT



RELAY PRO



RELAY SERIES

## WOMEN



RELAY eLITE



POISON



WHITE



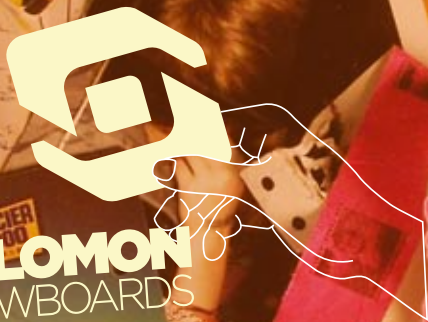
ANTIDOTE



ANTIDOTE



GRACE



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**Photography.**

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