



KLINT 2013  
WORKBOOK





# INTRO

*KLINT was established in 2011, bringing to ski enthusiasts big company experience combined with a new start-up mentality, a willingness to break rules and transform the sport. Our primary objective is to provide all skiers with innovative high performance skis that make their last day skiing their best day of skiing... ever!*

*All shapes are our shapes. We have developers in France and the US that bring to the table more than 40 years of combined product development experience with the industries largest brands, where they were responsible for some of the markets best selling and most revolutionary products. And if that is not enough we have put together a team of some of the best professional skiers that put their stamp of approval on the product before it goes out the door. This is our R&D, skiers creating the best, most functional skis imaginable.*

*Our manufacturing team brings to the table more than 60 years of quality ski manufacturing. The factory has the capabilities to produce more than 350,000 pairs of high quality, performance skis each year. Our materials are sourced from the best suppliers all over the world - 2mm thick stainless steel edges come from Japan, bases come from industry leader ISO in Austria, top sheets either are Dura-clear from France or ISO again, fiberglass from Japan and our wood cores - well, we're not saying where our birch comes from, it's that special.*

*But as they say the proof is in the pudding. After our launch at SIA in January of 2011 we participated in tests held by Freeskier, Powder and SKIING magazines. In each of these magazines we came away with a winner. Freeskier selected the PIPESTAR and the PURE as Editors Pick's, Powder also selected the PURE as a Skier's Choice and SKIING selected the FRINGE as one of its top picks. These results are solid proof that KLINT is much more than a "niche" brand.*

*So this is the brief history of KLINT..full of experience, passion and performance. Or as we like to say, "KLINT, since now."*



**FREESKIER:**  
*"KLINT made a statement this year by coming into the game with two Editor's Picks."*

**FREESKIER on the "Pipestar":**  
*"it's an overall awesome ski. It's great for jump's and rails, has a sweet sidecut, is pretty playful, super light, quick and is filled with energy off jumps and groomers."*

**SKIING:**  
*"KLINT, which debuts this year, looks like a sophisticated newcomer to the indie scene, one with considerable action-sports marketing fire power behind it."*

**SKIING on the "Fringe":**  
*"...is a solid effort for a freshman company. It's damp and aggressive and likes to go fast, with a GS-y sidecut that engages tip to tail and holds infallibly."*

**POWDER on the "Pure":**  
*" Stable and fun, the PURE is ready to tackle almost anything that a wild-eyed park-builder puts in front of it."*





## A three dimensional look at ski shapes



**REFLECTION APPLIED CONCEPT** – Unique to KLINT is our proprietary CAD tool where each ski model is developed with targeted on snow performance characteristics, and those characteristics are extrapolated into each size of the model. When ski length is reduced (for instance going from 172cm to 165cm), all the ski features are reduced according to scale; all of the contact components (edge contact, running surface, etc.) and also the flex index. The result is a ski that is perfectly adapted to each skier's size, weight and ability - keeping the exact same traits throughout the size range.



**ROCKER SHAPING** – In order to provide shapes that delivery the versatility every skier demands, KLINT has developed three unique rocker shapes suited for different conditions, snow, terrain and skier types.

**Deep Rocker (Big Mountain)** – The deeper the snow and the bigger the mountain the more these skis excel. The low profile early rise of the tip represents 23% of the skis overall length, insuring that the ski will carve nice round turns in powder and never dive in the deep stuff. The center 63% of the ski has 2mm. of traditional camber that provides the energy, rebound and edge grip in varying conditions. The tail has 14% of gradual rise to make sure that you never get hung up finishing a turn.



**Classic Rocker (All Mountain)** – 50/50, versatility, go anywhere do anything...whatever you want to call it, this is our all mountain solution. KLINT has developed a low profile rise in the tip and tail that allows the skis sidecut to engage all the way to the skis extremities combined with 2mm of traditional camber in the center 69% of the ski for solid edge grip on the front side. The rocker in the tip and tail has been reduced to 31% of the skis length for maneuverability and comfort on the backside.



**Punk Rocker (Freestyle)** – Freestyle skiers require different shapes, because riding switch is as important as anything else. We do everything symmetrical in not only sidecut, but also in rocker shape. Tip and tail each have the same amount of rocker shape to work in conjunction with the specifically designed symmetrical sidecut. Traditional 2mm of camber under foot over 66% of the ski length for boost and grip on big tricks.



**Hard Rocker (Carving)** – Specifically designed for the skier who spends most of their time on groomed trails the Hard Rocker shapes provides a slight early rise in the tip that allows the ski to initiate turns easily and not get hung up in varying conditions. The skis traditional camber and ample sidecut still provide that hard charging edge grip particularly in firm snow conditions.



Tanner Rainville  
Photo: Christopher Sjostrom



# BIG MOUNTAIN SERIES



## Tanner Rainville

Model: . . . . . Krypto  
Location: . . . . . Lake Tahoe  
Photo: . . . . . Jeff Crisco

# Krypto

PIPE PARK GROOMER FREERIDE POWDER  
XXX X XXX



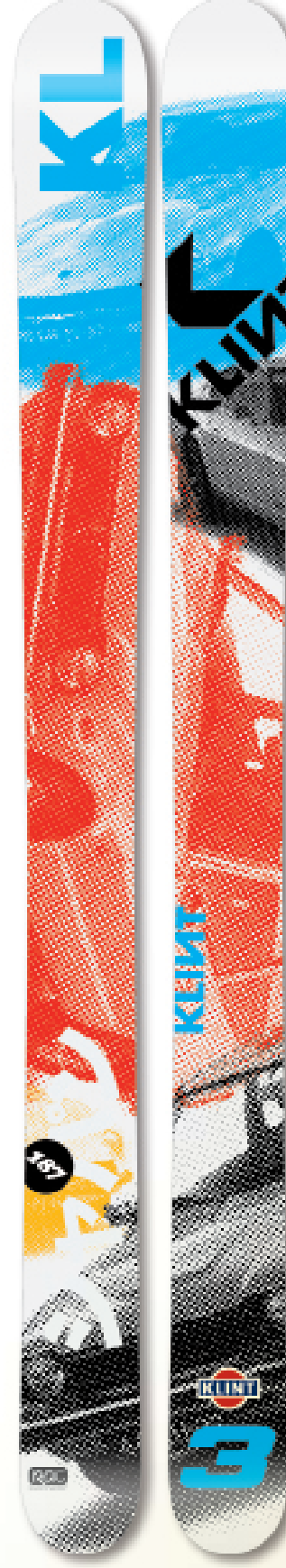
The now legendary KRYPTO is Tanner Rainville's powderhound phenomenon. Featuring KLINT's Soft Rocker shape the KRYPTO is wide under foot with 2mm of traditional camber to give tremendous float in soft snow yet tons of control when you get into varied conditions.

The KRYPTO sidecut is a multiple radius design, which provides a shorter radius on hard snow and a longer radius in powder and crud. Perhaps its most unique quality is its light weight, making the KRYPTO very agile and easy even for pow beginners.

Part Numbers	Size	Tip	Waist	Tail	Radius
SK-KRSK001-194	194 cm	151 mm	126 mm	146 mm	multi
SK-KRSK001-187	187 cm	145 mm	123 mm	142 mm	multi
SK-KRSK001-180	180 cm	140 mm	118 mm	135 mm	multi
SK-KRSK001-173	173 cm	137 mm	114 mm	130 mm	multi

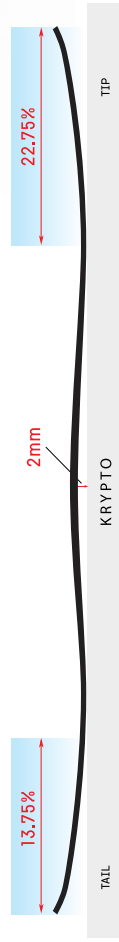


TOP



### KEY FEATURES:

- \* Reflection Applied Concept (RAC).
- \* Deep Rocker.
- \* Potent Full Birch wood core absorbs vibration.
- \* Sandwich construction for rebound and energy.
- \* Slanted ABS Sidewalls to reduce swingweight while providing solid edge grip.
- \* Multiple Radius Sidecut.
- \* U.H.M.W. (Ultra High Molecular Weight) Sintered base with CAD controlled stone grind.



### THE KRYPTO's Multiple radius explained :

The KRYPTO sidecut has a multiple radius design to optimize its use in the powder but also work well on groomed conditions.  
The center radius of 24m works with the traditional camber on the center 65% of the ski. It has a shorter turn radius and will work best in crud and packed powder conditions.  
The larger radiuses 43 and 48m are the flatter areas, less turn radius in the tip and tail, and it is designed to work with the rocker in the ski for powder conditions. The reason why you want less sidecut in fluff is so that the ski is less "hooky", providing smoother turns and more floatation on top of the snow. In essence, a greater ability to slide the ski across the top of the snow.

# BIG MOUNTAIN SERIES

## Egor Sorokin

Model: ..... KryptoLite  
Location: ..... Krasnaya Polyana, Russia  
Photographer: ..... Andrey Batalov

# KryptoLite

New for 2013 -  
Looking for the ultimate backcountry versatility, we took the KRYPTO and narrowed it up by a few millimeters to create the KRYPTOLite. This new ski for 2013 still utilizes KLINT's DEEP Rocker and Multiple Radius Sidecut for excellent handling in powder while holding its own in crud and packed stuff.

Part Numbers	Size	Tip	Waist	Tail	Radius
SK-KRLT001-194	194 cm	142 mm	118 mm	135 mm	multi
SK-KRLT001-137	187 cm	137 mm	114 mm	130 mm	multi
SK-KRLT001-180	180 cm	132 mm	109 mm	123 mm	multi
SK-KRLT001-173	173 cm	129 mm	105 mm	119 mm	multi

BASE:



TOP



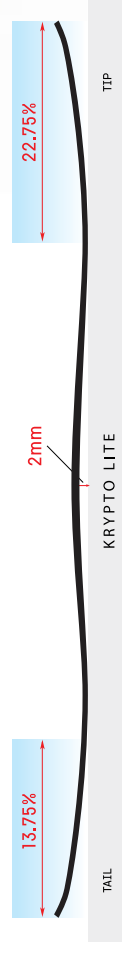
KLINT 2012 / 13 Catalog

www.klimonov.com

PIPE PARK GROOMER FREERIDE POWDER  
XX XXX XXX XXX

### KEY FEATURES:

- \* Reflection Applied Concept (RAC)
- \* DEEP Rocker
- \* Potent Full Birch wood core absorbs vibration
- \* Sandwich construction for rebound and energy
- \* Slanted ABS Sidewalls to reduce swingweight while providing solid edge grip.
- \* Multiple Radius Sidecut
- \* U.H.M.W. (Ultra High Molecular Weight) Sintered base with CAD controlled stone grind.



### THE KRYPTO's Multiple radius explained :

The KRYPTOLite sidecut has a multiple radius design to optimize its use in the powder but also work well on groomed conditions.  
The main radius of 24m works with the traditional camber on the center 65% of the ski. It has a shorter turn radius and will work best in crud and packed powder conditions.  
The larger radiuses 43 and 48m are the flatter areas, less turn radius in the tip and tail, and it is designed to work with the rocker in the ski for powder conditions. The reason why you want less sidecut in fluff is so that the ski is less "hooky", providing smoother turns and more floatation on top of the snow. In essence, a greater ability to slide the ski across the top of the snow.

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# BIG MOUNTAIN SERIES

## Erik Roner

Model: ..... Krypto Ti proto  
Location: ..... Alaska  
Photo: ..... Christopher Jaström

# KryptoLite Ti

PIPE PARK GROOMER FREERIDE POWDER  
XX XXX XXX XXX

*New for 2013.*  
The KryptoLite Ti builds on its legendary family name with the addition of two sheets of Titanal. The new laminate construction increases stability and dampness and makes the KryptoLite Ti a hard charger for the big mountain specialist. Our multiradius sidecut combined with Deep Rocker puts you on top of the snow...no matter how deep it is.  
This model was engineered for big mountain hard chargers such as Erik Roner and to satisfy competitors of Freeride World Tour like KLINT's Egor Sorokin for when the conditions surprise you with more than smooth fluff and duff...

Part Numbers	Size	Tip	Waist	Tail	Radius
SK-KRLT020-194	194 cm	142 mm	118 mm	135 mm	multi
SK-KRLT020-187	187 cm	137 mm	114 mm	130 mm	multi
SK-KRLT020-180	180 cm	132 mm	109 mm	123 mm	multi
SK-KRLT020-173	173 cm	129 mm	105 mm	119 mm	multi



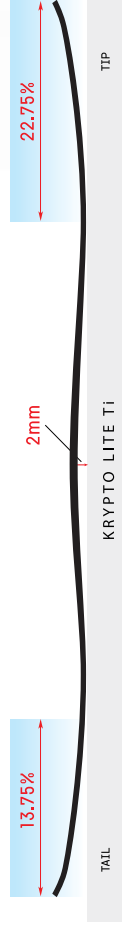
BASE:

TOP



### KEY FEATURES:

- \* Reflection Applied Concept (RAC)
- \* Deep Rocker
- \* Potent Full Birch wood core absorbs vibration
- \* Double Titanal Laminate construction for rebound and energy.
- \* Slanted ABS Sidewalls to reduce swingweight while providing solid edge grip.
- \* Multiple Radius Sidecut
- \* U.H.M.W. (Ultra High Molecular Weight) Sintered base with CAD controlled stone grind.



### THE KRYPTO's Multiple radius explained :

The KRYPTO sidecut has a multiple radius design to optimize its use in the powder but also work well on groomed conditions.  
The main radius of 24m works with the traditional camber on the center 65% of the ski. It has a shorter turn radius and will work best in crud and packed powder conditions.  
The larger radiuses 43 and 48m are the flatter areas, less turn radius in the tip and tail, and it is designed to work with the rocker in the ski for powder and high speed conditions. The reason why you want less sidecut in fluff is so that the ski is less "hooky", providing smoother turns and more floatation on top of the snow. In essence, a greater ability to slide the ski across the top of the snow.



# ALL MOUNTAIN SERIES

## James Toth

Model: ..... Fringe  
Location: ..... France  
Photo: ..... Christopher Sprosser

# Fringe

PIPE - - - - -  
PARK GROOMER FREERIDE DEEP POW  
XXX XXX XXX XX



The Anti Rocker. The award winning FRINGE is our versatile, traditional camber all-mountain ski. It is comfortable anywhere - groomers, backcountry, steep couloirs, you name it, the FRINGE will take you there. Its full Birch wood core will deliver perfect transmission of power and feel to the most demanding skiers but is also very forgiving for the adventurer who hasn't mastered the entire mountain yet. Its 90mm waist also provides enough flotation to enjoy those unique moments in powder when you've left the flock behind.

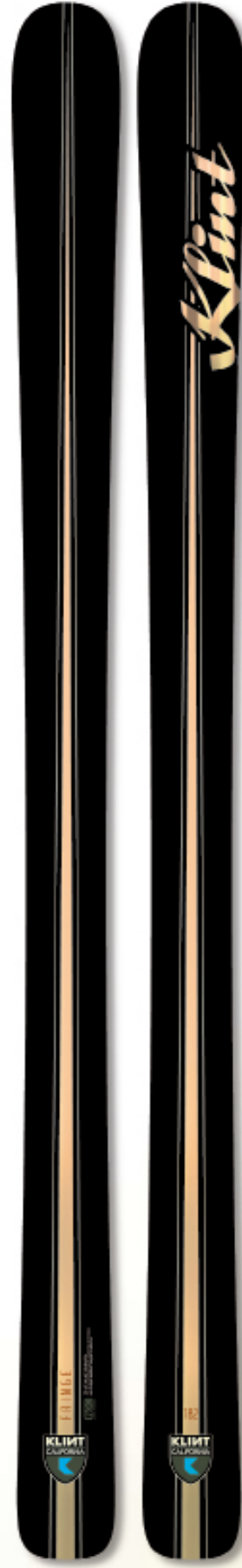


Part Numbers	Size	Tip	Waist	Tail	Radius
SK-FRNA002-182	182 cm	130 mm	90 mm	119 mm	19 m
SK-FRNA002-173	173 cm	125 mm	86 mm	114 mm	18 m
SK-FRNA002-164	164 cm	119 mm	82 mm	108 mm	17 m

BASE:



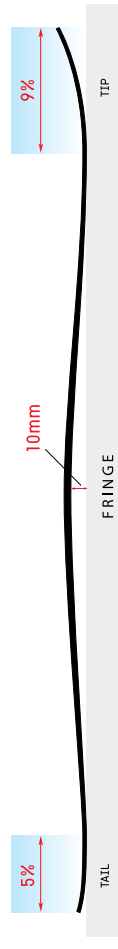
TOP



REFLECTION APPLIED CONCEPT

### KEY FEATURES:

- \* Reflection Applied Concept (RAC)
- \* Traditional Camber
- \* Potent Full Birch wood core absorbs vibration
- \* Sandwich construction for rebound and energy.
- \* Slanted ABS Sidewalls to reduce swingweight while providing solid edge grip.
- \* U.H.M.W. (Ultra High Molecular Weight) Sintered base with CAD controlled stone grind.



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# ALL MOUNTAIN SERIES

## Tanner Rainville

Model: ..... White Noise  
Location: ..... La Parva, Chile  
Photo: ..... Christopher Lisle

# White Noise

New for 2013 - Our new all mountain weapon is the **White NOISE**. If you want one pair of skis to go anywhere, do anything on, then this is the ski for you. First we start with our **CLASSIC Rocker** with a very subtle lift in the tip and tail. Next we add plenty of sidecut that runs from tip to tail so the whole ski will engage in every turn, even on hard snow. Finally we add traditional camber under the foot for pop and energy. The end result is a serious look at the future of all mountain skiing.

Part Numbers	Size	Tip	Waist	Tail	Radius
SK-WHNO001-182	182 cm	133 mm	91 mm	115 mm	Multi
SK-WHNO001-175	175 cm	129 mm	88 mm	111 mm	Multi
SK-WHNO001-168	168 cm	124 mm	85 mm	107 mm	Multi
SK-WHNO001-162	162 cm	119 mm	82 mm	105 mm	Multi

BASE:



TOP



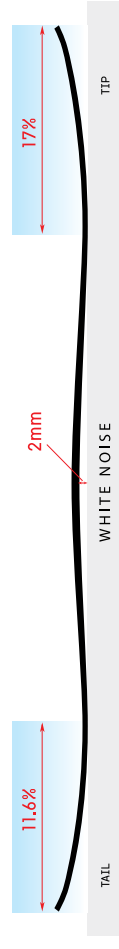
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PIPE -  
PARK **x** FREERIDE **xxx** POWDER **xx**



### KEY FEATURES:

- \* **Reflection Applied Concept (RAC).**
- \* **CLASSIC Rocker.**
- \* **Potent Full Birch wood core absorbs vibration.**
- \* **Sandwich construction for rebound and energy.**
- \* **Slanted ABS Sidewalls to reduce swingsweight while providing solid edge grip.**
- \* **U.H.M.W. (Ultra High Molecular Weight) Sintered base with CAD controlled stone grind.**







# ALL MOUNTAIN SERIES

## JL Rachel

Modell: .....Noise  
Location: .....Les 2 Alpes - France  
Photo: .....Charly Rosset

# Noise

PIPE - PARK GROOMER FREERIDE POWDER  
**XX** **XXX** **XX** **X**

**THIS IS NOT YOUR FATHER'S ALL MOUNTAIN SKI**  
 The NOISE is at home on every type of snow and any slope, providing the right stuff for the all mountain skier. The more gentle graduated rocker in the tip and tail with 2mm of traditional camber underfoot, provide the right mix of edge grip on groomers and easy turns in fresh snow...tons of control in varying conditions. The rocker provides easy release of the skis extremities for the developing skier who is trying new trails with varying terrain. Its twin-tip design combined with the rocker profile gives it great handling, making it the ideal ski to one day progress into the pipe and park.



### KEY FEATURES:

- \* Reflection Applied Concept (RAC)
- \* CLASSIC Rocker
- \* Potent Full Birch wood core absorbs vibration
- \* Sandwich construction for rebound and energy.
- \* Slanted ABS Sidewalls to reduce swingsweight while providing solid edge grip.
- \* U.H.M.W. (Ultra High Molecular Weight) Sintered base with CAD controlled stone grind.

Part Numbers	Size	Tip	Waist	Tail	Radius
SK-NON1001-182	182 cm	120 mm	79 mm	101 mm	multi
SK-NON1001-175	175 cm	116 mm	76 mm	97 mm	multi
SK-NON1001-168	168 cm	111 mm	73 mm	92 mm	multi
SK-NON1001-162	162 cm	106 mm	70 mm	90 mm	multi

BASE:



TOP



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# ALL MOUNTAIN SERIES

## Karver

PIPE PARK GROOMER FREERIDE DEEP POW  
**XXX**

19

The KLINT KARVER is at home on groomed slopes and is a silky smooth carver for riders used to traditional skis. Its full Birch wood core will deliver perfect transmission of power and feel to the most demanding skiers but is also very forgiving for the newcomer to high end skis. With its exceptional edge grip, lively flex and short turning radius, the KARVER allows you to charge harder into edge-to-edge transfer or to smoothly take it easy depending on your mood and time of the day. Its modern wider tip allows easy passage through softer snow.

Part Numbers	Size	Tip	Waist	Tail	Radius
<b>Adults</b>					
SK-KAMA001-172	172 cm	127 mm	72 mm	110 mm	1.4 m
SK-KAMA001-163	163 cm	123 mm	68 mm	103 mm	12.8 m
SK-KAMA001-154	154 cm	115 mm	64 mm	95 mm	12.3 m

BASE:

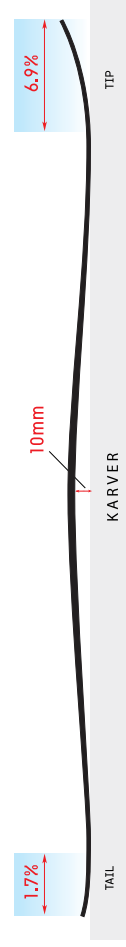


TOP



### KEY FEATURES:

- \* Slanted sidewalls
- \* Potent Full Birch wood core
- \* Titanal Sandwich construction with Titanal top and flat black finish
- \* Reflection Applied Concept (RAC)
- \* U.H.M.W. (Ultra High Molecular Weight) Sintered base, numerically controlled grind stone
- \* Stainless steel tail protector





# ALLMOUNTAIN SERIES

## Tester

Model: . . . . . Karver II  
Location: . . . . . Lake Tahoe  
Photo: . . . . . Patrick Orton

# Karver 2

PIPE PARK GROOMER FREERIDE DEEP POW  
**XXX**

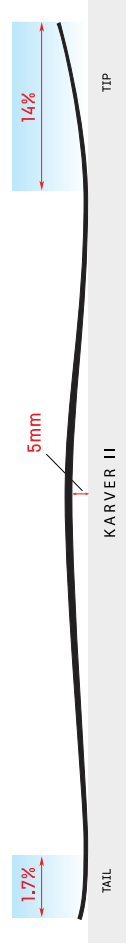
Just a touch of rocker in the tip increases the KARVER's versatility in changing snow conditions and also allows the ski to initiate turns in a comfortable manner. The ski's sidewall excels in hard snow, with the full abs sidewalls providing solid edge grip and snow feel. The KARVER is designed for the progressive skier looking to cruise and make longer radius turns.



### KEY FEATURES:

- \* Traditional Camber with **HARD Rocker** (tip's play)
- \* Potent Full Birch wood core absorbs vibration
- \* Sandwich construction for rebound and energy.
- \* Slanted ABS Sidewalls to reduce swingweight while providing solid edge grip.
- \* U.H.M.W. (Ultra High Molecular Weight) Sintered base with CAD controlled stone grind.

Part Numbers	Size	Tip	Waist	Tail	Radius
SK-KAIC001-177	172 cm	120 mm	73 mm	103 mm	16 m
SK-KAIC001-167	167 cm	119 mm	73 mm	105 mm	15 m
SK-KAIC001-157	157 cm	118 mm	73 mm	104 mm	13 m
SK-KAIC001-146	146 cm	117 mm	73 mm	103 mm	12 m



BASE:

TOP



# ALL MOUNTAIN SERIES

## Heidi

Model: ..... Haze  
 Location: ..... Lake Tahoe  
 Photo: ..... Christopher Spornone

# Haze

PIPE **x** PARK **xxx** GROOMER **xx** FREERIDE **xx** POWDER **x**



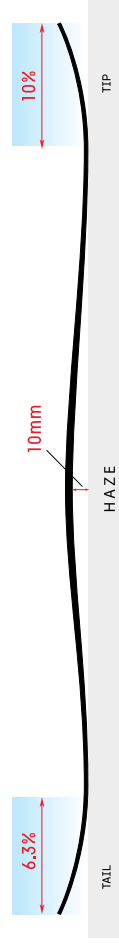
*Just for women!*  
 The HAZE is shaped and constructed from the ground up for a lady specific use. A thinner profile provides the correct amount of flex, makes the ski lighter in weight, and increases the skis maneuverability for the intermediate to advanced female skier. Its full birch core will deliver stability on both hard and soft snow. The HAZE also features lady specific sidecut designed to work in harmony with a woman's specific stance and balance.

Part Numbers	Size	Tip	Waist	Tail	Radius
<b>Adults</b>					
SK-HAPU001-171	171 cm	110 mm	74 mm	98 mm	20.5 m
SK-HAPU001-161	161 cm	110 mm	74 mm	98 mm	18 m
SK-HAPU001-151	151 cm	110 mm	74 mm	98 mm	15.5 m
SK-HAPU001-141	141 cm	110 mm	74 mm	98 mm	13.2 m
SK-HAPU001-131	131 cm	106 mm	70 mm	98 mm	10.2 m
SK-HAPU001-121	121 cm	106 mm	70 mm	98 mm	8.4 m



### KEY FEATURES:

- \* Traditional Camber
- \* Potent Full Birch wood core absorbs vibration
- \* Sandwich construction for rebound and energy.
- \* Slanted ABS Sidewalls to reduce swingweight while providing solid edge grip.
- \* U.H.M.W. (Ultra High Molecular Weight) Sintered base with CAD controlled stone grind.



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# FREESTYLE SERIES

## John Spriggs

Model: ..... Pure ST  
Location: ..... Lake Tahoe  
Photo: ..... Patrick Orton

# Pure ST

PIPE PARK GROOMER FREERIDE POWDER  
**x** **xx** **xxx** **xxx**

25

New for 2013 - What happens when you take a critically acclaimed ski and put it on steroids? Uh oh! All new for 2013 the PURE ST is a true freestyle back country twin tip. Symetrical sidecut and PUNK Rocker provide the platform for PURE progression. The added width make this ski at its best in the backcountry and deep powder hitting big kickers.

### KEY FEATURES:

- \* Key Features:
- \* Reflection Applied Concept (RAC)
- \* PUNK Rocker
- \* Potent Full Birch wood core absorbs vibration
- \* Sandwich construction for rebound and energy.
- \* Slanted ABS Sidewalls to reduce swingweight while providing solid edge grip.
- \* Multiple Radius Sidecut
- \* U.H.M.W. (Ultra High Molecular Weight) Sintered base with CAD controlled stone grind.

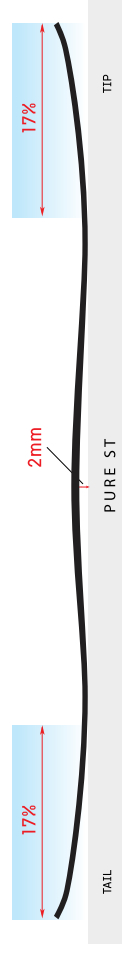


Part Numbers	Size	Tip	Waist	Tail	Radius
SK-PEST001-189	189 cm	133 mm	105 mm	133 mm	24 m
SK-PEST001-182	182 cm	129 mm	102 mm	129 mm	23 m
SK-PEST001-175	175 cm	124 mm	99 mm	124 mm	22 m
SK-PEST001-168	168 cm	119 mm	95 mm	119 mm	21 m

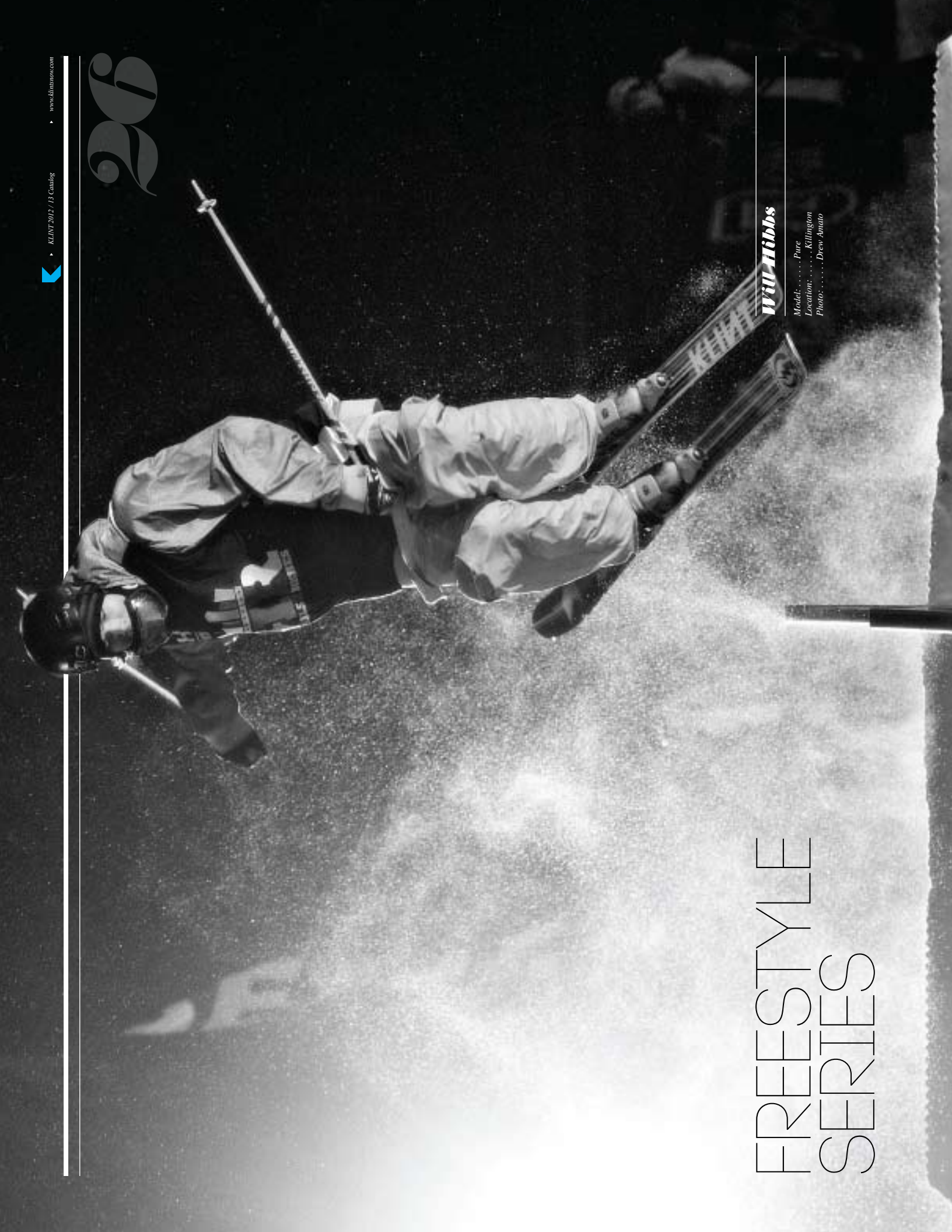
BASE:



TOP



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# FREETSTYLE SERIES

**Wil Tibbs**

Model: ..... Pure  
Location: ..... Killington  
Photo: ..... Drew Amato

## Pure

PIPE **XX** PARK **XXX** GROOMER **XXX** FREERIDE **XXX** POWDER **XX**

27

What a year for the PURE, recognized for its on snow behavior in both Freeskier and Powder magazines. The award winning PURE represents the next generation of park ski: a true twin tip with a symmetrical sidecut, 34% graduated rocker in the tip and tail with 2mm of traditional camber underfoot.

The combined effect of the graduated rocker, moderate traditional camber, and full birch wood core give the PURE a very unique buttery feel.

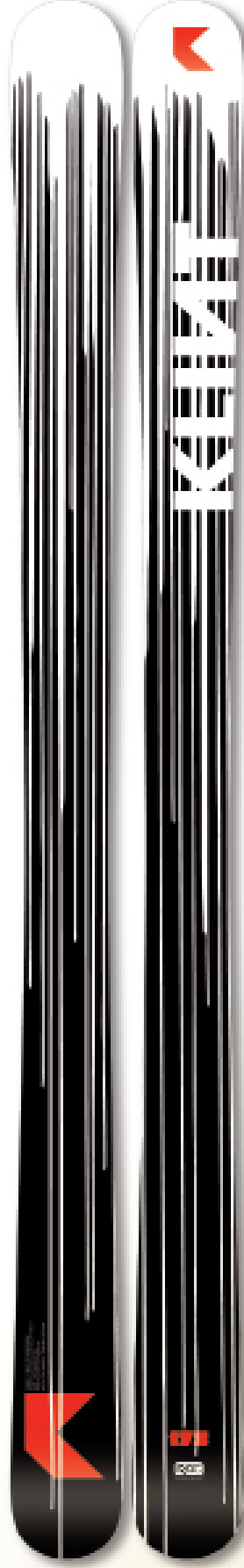


Part Numbers	Size	Tip	Waist	Tail	Radius
SK-PEDR001-189	189 cm	127 mm	93 mm	127 mm	20 m
SK-PEDR001-182	182 cm	123 mm	90 mm	123 mm	19 m
SK-PEDR001-175	175 cm	117 mm	87 mm	117 mm	18 m
SK-PEDR001-168	168 cm	112 mm	83 mm	112 mm	17 m

BASE:

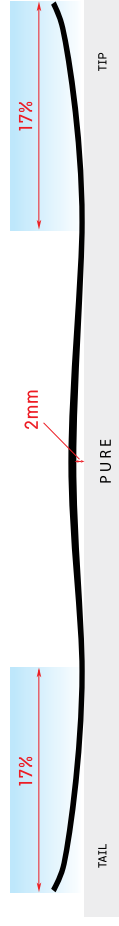


TOP



### KEY FEATURES:

- \* Reflection Applied Concept (RAC).
- \* PUNK Rocker.
- \* Potent Full Birch wood core absorbs vibration.
- \* Sandwich construction for rebound and energy.
- \* Slanted ABS Sidewalls to reduce swingweight while providing solid edge grip.
- \* Multiple Radius Sidecut.
- \* U.H.M.W. (Ultra High Molecular Weight) Sintered base with CAD controlled stone grind.





**John Spriggs**

Model: ..... Prime  
 Location: ..... Montana  
 Photo: ..... Meg Haywood-Sullivan

# FREESTYLE SERIES

## Prime

PIPE **XX** PARK **XXX** GROOMER **XXX** FREERIDE **XXX** POWDER **XX**

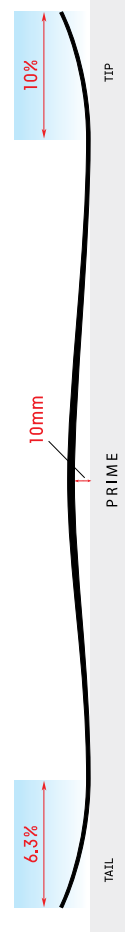
A perfect synthesis between freeride and freestyle, The PRIME is equally at home in groomers, the park and powder, making it one of the most versatile skis ever. This directional twin-tip ski allows the backcountry skier to rip aggressive big mountain lines and to take off or land buttery smooth switch tricks.

**KEY FEATURES:**

- \* Reflection Applied Concept (RAC)
- \* Classic camber profile for that edge grip and pop
- \* Pintail shape for versatility
- \* Potent Full Birch wood core absorbs vibration
- \* Sandwich construction for rebound and energy.
- \* Slanted ABS Sidewalls to reduce swingweight while providing solid edge grip.
- \* U.H.M.W. (Ultra High Molecular Weight) Sintered base with CAD controlled stone grind.



Part Numbers	Size	Tip	Waist	Tail	Radius
SK-PRK4001-188	188 cm	135 mm	96 mm	122 mm	21 m
SK-PRK4001-179	179 cm	128 mm	91 mm	115 mm	20 m
SK-PRK4001-170	170 cm	121 mm	87 mm	110 mm	19 m

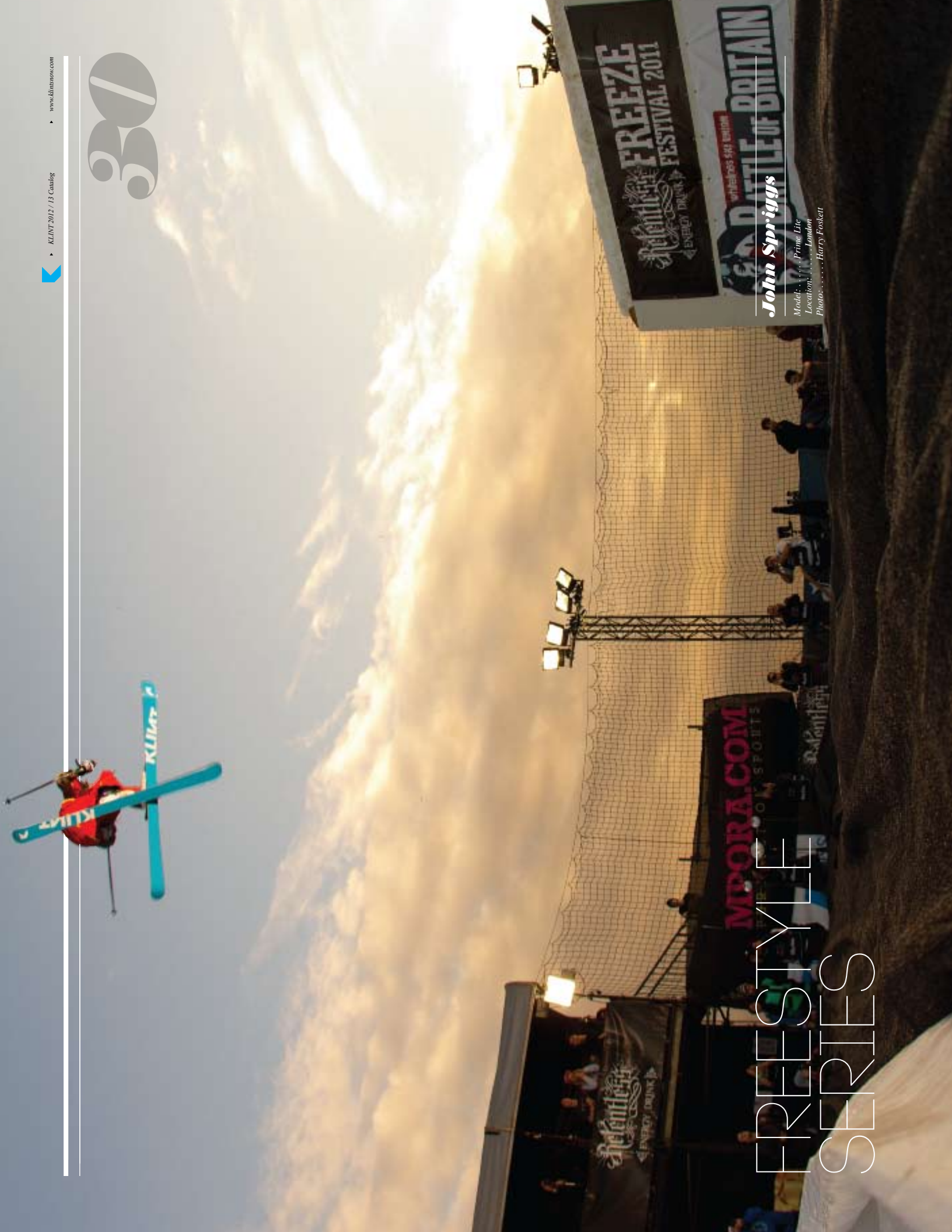


BASE:



TOP





# FREESTYLE SERIES

**John Spriggs**

Model: Prime Lite  
Location: London  
Photo: Harry Foskett

## Prime Lite

PIPE **XXX** PARK **XXX** GROOMER **XXX** FREERIDE **XX** POWDER **X**

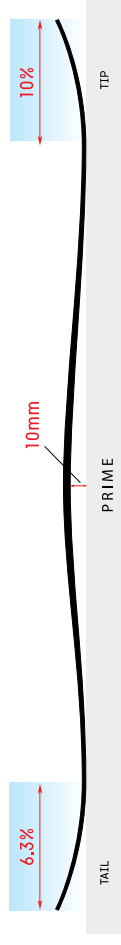
New for 2013 - Designed by members of our pro team the PRIME Lite is designed for the freestyle skier looking for a non-symmetrical sidecut for the pipe and park. We narrowed up the ski, making it more nimble for tricks and grinds, but it still has that buttery feel and energy skiers love about its big brother.



### KEY FEATURES:

- \* Reflection Applied Concept (RAC)
- \* Classic camber profile for that edge grip and pop
- \* Pintail shape for versatility
- \* Potent Full Birch wood core absorbs vibration
- \* Sandwich construction for rebound and energy.
- \* Slanted ABS Sidewalls to reduce swingweight while providing solid edge grip.

Part Numbers	Size	Tip	Waist	Tail	Radius
SK-PRLT001-188	188 cm	127 mm	87 mm	114 mm	20.5 m
SK-PRLT001-179	179 cm	120 mm	83 mm	108 mm	20 m
SK-PRLT001-170	170 cm	116 mm	81 mm	104 mm	19 m



BASE:



TOP:







# JUNIOR FREESTYLE SERIES

**Jackie Kling**

Model: ..... Prime Jr  
 Location: ..... Killington - Vermont  
 Photo: ..... Chandler Burgess

## Prime Jr

PIPE **XXX** PARK **XXX** GROOMER **XXX** FREERIDE **XXX** POWDER **XX**

The PRIME JR is the real deal. Our best performing junior ski is wider than most with ample sidecut for ripping big lines. The twin tip shape combined with slanted sidewalls allows the developing skier to hone their skills in the pipe and park while excelling on groomers and freeride.

*Truly designed for the next generation of rippers.*

### KEY FEATURES:

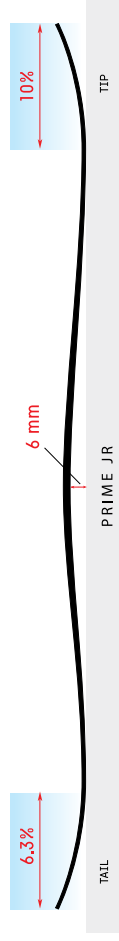
- \* Reflection Applied Concept (RAC)
- \* Classic camber profile for that edge grip and pop.
- \* Twin tip.
- \* Potent Full Birch wood core absorbs vibration.
- \* Sandwich construction for rebound and energy.
- \* Slanted ABS Sidewalls to reduce swingweight while providing solid edge grip.

Part Numbers	Size	Tip	Waist	Tail	Radius
SK-PRKA002-165	165 cm	113 mm	79 mm	105 mm	19.8 m
SK-PRKA002-155	155 cm	113 mm	79 mm	105 mm	17.5 mm
SK-PRKA002-145	145 cm	113 mm	79 mm	105 mm	14.9 mm
SK-PRKA002-135	135 cm	113 mm	79 mm	105 mm	12.5 mm

BASE:



TOP:



## Brian Kish

Model: ..... Pipestar  
 Location: ..... La Parva, Chile  
 Photo: ..... Christopher Lisle



# FREESTYLE SERIES

## Pipestar

PIPE **XXX** PARK **XXX** GROOMER **XX** FREERIDE **X** POWDER

The award-winning PIPE STAR is pure freestyle, the best for the best. A true twin tip with a symmetrical sidecut, the ski is super comfortable riding switch. Full-slanted sidewalls reduce swing weight and help absorb impact on hard landings. The most important characteristic of a pro's pipe and park ski is pop... and boy, does the Pipe Star have pop!



Part Numbers	Size	Tip	Waist	Tail	Radius
SK-PICO001-182	182 cm	117 mm	88 mm	117 mm	19.5 m
SK-PICO001-172	172 cm	114 mm	86 mm	114 mm	17.8 m
SK-PICO001-162	162 cm	111 mm	84 mm	111 mm	15.5 m

BASE:



TOP:

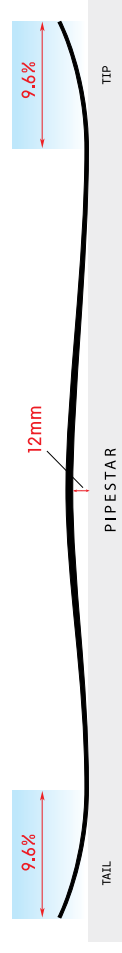


### KEY FEATURES:

- \* Pure Twin Tip with symmetrical sidecut and tip design
- \* Reflection Applied Concept (RAC)
- \* Classic camber profile for that edge grip and pop
- \* Potent Full Birch wood core absorbs vibration
- \* Sandwich construction for rebound and energy.
- \* Slanted ABS Sidewalls to reduce swingweight while providing solid edge grip.



REFLECTION APPLIED CONCEPT





# SPORT SERIES

## AKO

PIPE - PARK GROOMER FREERIDE POWDER

X XXX X



The AKO is for the intermediate level All-Mountain skier. Its twin-tip design gives it great handling, making it the ideal for the skier looking to one day progress into the park and the world beyond groomers. The cap construction envelops our "Light Rim" Core and internal components with the top layer of the ski, keeping skis light, fun and extending its lifetime with great durability.

The AKO skis are featuring Tyrolia SR Rental bindings, offering a wide range of adjustments.

KEY FEATURES:

- \* Light Rim Core.
- \* Cap Construction using Fiber Reinforced Polymer Plates.
- \* Pre-mounted Tyrolia SR100 binding system (SL Toe with TRP system, DIN 2.5-10, Length Adjustment 84mm, Boot length 263-351mm).



\* Trymetrick ISO structured top sheet for durability.

TOP



BASE:



Part Numbers	Size	Tip	Waist	Tail	Radius
SKB-AKPI001-175	175 cm	110 mm	74 mm	98 mm	21.5 m
SKB-AKPI001-170	170 cm	110 mm	74 mm	98 mm	20.5 m
SKB-AKPI001-165	165 cm	110 mm	74 mm	98 mm	19 m
SKB-AKPI001-160	160 cm	110 mm	74 mm	98 mm	18 m
SKB-AKPI001-155	155 cm	110 mm	74 mm	98 mm	17 m
SKB-AKPI001-150	150 cm	110 mm	74 mm	98 mm	15.5 m



# JUNIOR | SPORT SERIES

## AKO Jr.



PIPE - x  
PARK x  
GROOMER x  
FREERIDE x  
POWDER -

The AKO Junior is the perfect choice for the aspiring freeskiier. Its twin tip design features our Light Rim core making the ski easy to maneuver for the developing skier. The ski has lots of sidecut to promote carving and provide good edge grip. The AKO skis feature Tyrolia SR bindings offering a wide range of adjustments.

### KEY FEATURES:

- \* Light Rim Core.
- \* Cap Construction using Fiber Reinforced Polymer Plates.
- \* Reinforced Top Sheet with Durable finish.
- \* Pre-mounted Tyrolia SR45 binding system (SL Kid Toe with TRP system, DIN 0.75-4.5, Length Adjustment 52mm, Boot length 199-255mm).



\* Trypterick ISO structured top sheet for durability.

TOP



140 cm



130 cm



120 cm



110 cm



100 cm



90 cm

BASE:



Part Numbers	Size	Tip	Waist	Tail	Radius
SKB-AKP1001-90	90 cm	94 mm	71 mm	88 mm	7 m
SKB-AKP1001-100	100 cm	94 mm	71 mm	88 mm	7.8 m
SKB-AKP1001-110	110 cm	94 mm	71 mm	88 mm	9 m
SKB-AKP1001-120	120 cm	101 mm	74 mm	95 mm	9.7 m
SKB-AKP1001-130	130 cm	101 mm	74 mm	95 mm	12 m
SKB-AKP1001-140	140 cm	101 mm	74 mm	95 mm	14 m



# RENTAL SERIES

## Onsen

PIPE PARK GROOMER FREERIDE POWDER  
**XXX**

# 41

The **ONSEN** is for the entry level skier. The **ONSEN**'s design, derived from our top-of-the-line **KARVER** ski, makes it stable and forgiving. It encourages skier confidence and skill progression providing a very consistent handling. The cap construction envelops our "Light Rim" Core and internal components with the top layer of the ski, keeping skis light, fun and extending its lifetime with great durability.

The **ONSEN** skis are featuring Tyrolia LR Literal bindings, offering a wide range of adjustments.

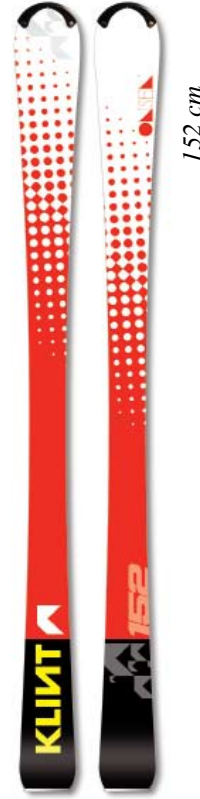
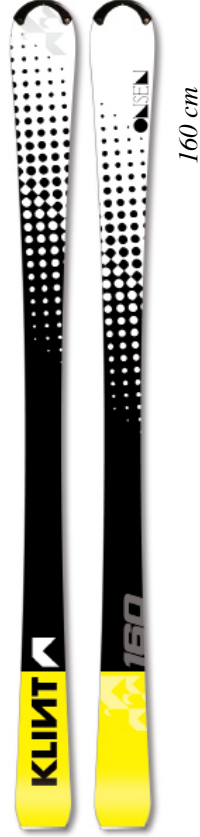
### KEY FEATURES:

\* Rental construction with reinforced edges.  
\* Full rental system (includes Large Literal system and LRX 10 bindings).



\* Stainless steel tail protector  
\* Trynetrick ISO structured top sheet for durability  
\* Tip guard

TOP



Part Numbers	Size	Tip	Waist	Tail	Radius
SKB-ONTO001-175	175 cm	115 mm	71 mm	100 mm	17.5 m
SKB-ONTO001-168	168 cm	115 mm	71 mm	100 mm	15.8 m
SKB-ONTO001-160	160 cm	115 mm	71 mm	100 mm	14.1 m
SKB-ONTO001-152	152 cm	115 mm	71 mm	100 mm	12.5 m
SKB-ONTO001-144	144 cm	115 mm	71 mm	100 mm	11.1 m

Adults



# JUNIOR RENTAL SERIES

## Onsen Jr.

PIPE PARK GROOMER FREERIDE POWDER  
**XXX**

4.3

The *ONSEN* is a great choice for the first timer. The sidecut has been borrowed from our adult skis to promote strong edging sensations for the entry level junior skier. The cap construction envelops our "Light Rim" Core and internal components with the top layer of the ski, keeping skis light, fun and extending its lifetime with great durability. The *ONSEN* skis are featuring Tyrolia LR Literail bindings, offering a wide range of adjustments.

- KEY FEATURES:**
- \* Light Rim Core.
  - \* Cap Construction using Fiber Reinforced Polymer Plates.
  - \* Trimetric Structured Top Finish for durability.
  - \* Tail Protector.
  - \* Tip protector.
  - \* Tyrolia LR4.5 Literail binding system (SL Kid Toe with TRP system, DIN 0.75-4.5).
  - \* Tyrolia LR7.0 Literail binding system (SL Junior Toe with TRP system, DIN 2.0-7.0).



TOP



Part Numbers	Size	Tip	Waist	Tail	Radius
SKB-ONTO001-140	140 cm	103 mm	68 mm	90 mm	14 m
SKB-ONTO001-130	130 cm	103 mm	68 mm	90 mm	11.7 m
SKB-ONTO001-120	120 cm	103 mm	68 mm	90 mm	9.7 m
SKB-ONTO001-110	110 cm	103 mm	68 mm	90 mm	7.9 m
SKB-ONTO001-100	100 cm	103 mm	68 mm	90 mm	6.4 m
SKB-ONTO001-090	90 cm	100 mm	68 mm	90 mm	5.2 m
SKB-ONTO001-080	80 cm	100 mm	68 mm	90 mm	3.9 m

Adults



# COLLABORATION SERIES

## Eric Roner

Model: . . . . . Pipestar  
Location: . . . . . Around the World

# Rockstar

# 4.5

KLINT and Rockstar Energy have formed a unique partnership with co-branded products and marketing programs that we know will excite consumers. The Rockstar Energy brand is well known in the action sports world and is sure to get attention on the hill when these fresh graphics are combined with some of the most popular models from KLINT.

Erik Roner is one of the sports most visible skiers & will be the face of the Rockstar Energy/KLINT program. Erik is unique in that he has taken his brand outside of the sport of skiing through his work with Travis Pastrana and his TV show NITRO Circus. He is a Rockstar sponsored athlete and has worked with them on many successful projects. His skiing ability has been showcased for more than seven years in Teton Gravity Research films, appearing in *Under The Influence*, *Lost And Found*, *Anomaly*, *The Tangerine Dream*, *Soul Purpose*, *High Life*, *Harvest*, *Salad Days*, *Light The Wick* and *One For The Road*.

For further tech infos on these models, please go to KLINT specific pages.

TOP



BASE:



AKO adult & Junior







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