

SELECTION CHART

PIPE & PARK / FREESTYLE / FREERIDE / BIG MOUNTAIN

ROCKER + CAMBER = VERSATILITY THE SCIENCE OF SNOWBOARDING PERFECTED!



Never Summer's lineup featuring our patented R.C. (Rocker & Camber) Technology and Vario Power Grip sidecut geometry combines a rocker freestyle feel with all mountain high speed performance. Unlike older generation rocker and zero camber designs that may perform well in powder and parks but lack stability and edgehold when riding fast, our combined rocker and camber (R.C. Technology) design destroys anything in its path from parks to steeps, to powder and high speed cruisers. This technology blends a NS custom rocker profile with separate camber areas at each end of the board, providing unmatched power and snap out of turns. This also provides better board tracking for high speed stability and massive ollies. The Vario Power Grip sidecut works perfectly with this new design by adding increased edgehold precisely where it's needed most; from 2 inches outside of each binding, inward towards the center of the board providing added control and response in any condition. RC Technology and Vario Power Grip Sidecut is the science of snowboarding perfected!

PROFILE DESCRIPTIONS

ORIGINAL ROCKER & CAMBER PROFILE (RC)

Our original Rocker/Camber Profile is the best of both worlds...rocker underfoot for floatation, mobility, and a forgiving feel, plus camber extending from the outside of the mounting area to the transition area for superior edge hold and explosive pop. The transition area at the end of the camber extends to the effective edge keeping the board from pushing against the snow for effortless glide while making it less likely to catch an edge. RC delivers all the benefits of a rocker design with the spring, stability and edgehold of camber.



EXTENDED TRANSITION ROCKER & CAMBER PROFILE (EXRC)

Longer transition area extending from the end of camber and into the low profile tip/tail enhancing the inherent characteristics of our Original Rocker/Camber Profile. This is captured by the extended transition areas decreasing pressure over the ends of the effective edge, allowing the board to flow instead of pushing against the snow. This creates more fluid edge transfer, increases glide and powder floatation in flat areas of the board. EXRC improves edge hold when the camber is engaged yet is more forgiving and less likely to catch that edge when in neutral position.



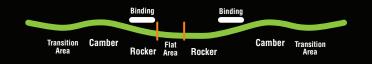
DIRECTIONAL ROCKER & CAMBER PROFILE (DRC)

DRC is designed to enhance edge hold and stability while maintaining powder floatation. This is accomplished by extending the camber to the end of the effective edge in the nose, increasing pressure over this area. To compensate for this additional pressure, we've shifted the rocker toward the tail making for unmatched carving at high speeds and a more forgiving ride.



EXTENDED TOUR ROCKER & CAMBER (EXTRC)

Flat area initializing in touring bracket zone increases skin contact area for less slip while preserving the effectiveness of Rocker/Camber in ride mode.



MATERIALS + CONSTRUCTION

NS CUSTOM FLIGHTCORE

Never Summer's exclusive CUSTOM FLIGHT CORE is the most technically advanced core system we've ever used. Designed and built in NS's woodcore facility, these cores fuse premium hardwood and ultra light softwood laminates together with vertical layers of elastomeric vibration dampers. These lightweight perimeter dampers actually increase vibration absorption the faster you ride while maintaining an incredible amount of snap and liveliness, providing a level of edgehold and high speed performance that only a Never Summer snowboard can deliver.

PRESS FLEX CORE

This rocker core design is perfect for the Evo, Revolver and Onyx models. This core features 2 specific softer flex points between the feet creating better hinge points for ultimate pressing and ollie performance.

NS SUPERLIGHT WOOD CORE

Taking our custom flight core even further, we've designed the SUPERLIGHT WOOD CORE specifically for our new Carbonium series. This core blends extremely light wood with durable hardwood for unmatched strength to weight ratio.

CARBONIUM DAMPING SYSTEM (CDS)

The CDS greatly reduces vibration and provides unmatched high speed stability and control. Thin elastomeric rubber stringers reduce vibration from the metal edge and surrounding laminates. Stringers below the inserts and under the carbon dampen any additional vibration near the bindings, giving the Carbonium Series boards a smooth riding feel underfoot without sacrificing snap and power throughout the board.

WOMEN'S CARBONIUM DAMPING SYSTEM (WCDS)

The WCDS is tailored for a female rider. Three elastomeric rubber foils around the perimeter of the board provide an optimum balance of high-speed stability and vibration absorption while maintaining an agile feel.

RDS 1 DAMPING SYSTEM

This is our most extensive damping system specifically designed for the Premier F1. Three full perimeter layers of elastomeric rubber foil are laminated between the metal edge, fiberglass and wood core. This provides unmatched stability and a smooth riding feel especially at high speeds.

RDS 2 DAMPING SYSTEM

This lightweight system uses three narrower laminated damping layers that provide the perfect combination of vibration absorption and stability. RDS 2 is specifically designed for the SL, Legacy and Infinity.

DAMPNESS & FLEX METERS

Dampness: 10 is very damp (more stable and smooth riding at high speeds), 1 is least damp (more snappy and lively underfoot) Flex: 10 is stiffer in flex (better for high speed freestyle and freeriding, better for bigger riders), 1 is softer in flex (better for presses, butters, more forgiving)



HARMONIC TIP/TAIL DAMPER (HDT)

Harmonic dampers in tip and tail take out a large percentage of residual vibration by quieting the nose and tail. This enhances stability at speed, in variable snow conditions and on hard landings without deadening the liveliness and pop of the cambered areas.

EVO DAMPING SYSTEM (EDS)

The EDS utilizes thinner elastomeric rubber foil in the effective edge for a lighter, snappy feel. More extensive rubber in the tip/tail provides stability and vibration asborption not generally found in an ultralight park board.

ONYX DAMPING SYSTEM (ODS)

The ODS integrates less extensive elastomeric rubber foil around the perimeter of the board with underfoot stabilizers. Resulting in a smooth yet light and lively ride.

ELASTOMERIC UNDERFOOT STABILIZERS

Elastomeric Rubber Stabilizers directly below the mounting area provide optimum vibration absorption and increase high speed stability while reducing foot fatigue.

CARBON V-TWIN LAMINATE TECHNOLOGY

The Premier F1 benefits most from the CARBON V-TWIN laminate system which extends the carbon "V"s from the bindings to the ends of the effective edge increasing power and edge response. An additional carbon V is added to the tail to increase edge hold and power out of turns.

CARBONIUM LAMINATE TECHNOLOGY

More carbon equals more power and performance. The new Carbonium Laminate Technology combines an advanced top and base carbon matrix to maximize torsional response and strength where it's needed most. The result is a lightweight yet powerful design that will keep the Carbonium Series boards going strong for years.

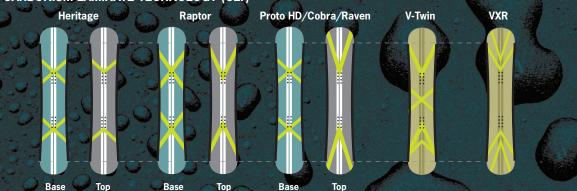
WOMEN'S CARBONIUM LAMINATE TECHNOLOGY (WCLT)

WCLT has been designed specifically for the Carbonium Raven. Narrow Carbon stringers on the top and bottom of the wood core provide power and energy transfer without sacrificing the torsional control a lighter rider needs. Additional fiberglass strips reinforce the effective edge for hold and durability.

LOW PROFILE TIP/TAIL (LPT)

A low profile in the nose and tail of the snowboard maximizes material contact with the snow for more powerful ollie/nollie pop and adds stability to your landings. LPT also reduces the plowing effect in the nose for better glide to the next feature and superior float when it's deep.

CARBONIUM LAMINATE TECHNOLOGY (CLT)



CARBON VXR LAMINATE TECHNOLOGY

The CARBON VXR system is specifically designed for our SL, Legacy, Evo, Revolver and Infinity freestyle snowboards. Dual carbon v's help transfer more energy to the end of the effective edge, tip and tail without making these boards too stiff for buttering and presses. This is the most versatile Carbon system for those that prefer a freestyle feel to their board whether in the park or freeriding the mountain.

CARBONIUM TOPSHEET

A very durable, scratch and chip resistant material with a high tech carbon fiber like visual. This textured material also provides more grip than a gloss topsheet, working as a built in stomp pad.

SINTERED P-TEX SIDEWALL

We were the first snowboard company to use and perfect SINTERED P-TEX SIDEWALLS, and we've never seen one crack. Unlike conventional ABS sidewalls, that have a tendency to crack in colder temperatures, SINTERED P-TEX SIDEWALLS maintain their integrity at any temperature.

STS PRETENSIONED FIBERGLASS

The world's best snowboard fiberglass, period. Our STS ADVANCED FIBER-GLASS is a pre-hardened, pre-tensioned, layered laminate that has added elastomer stringers between the 0 degree and 90 degree glass fibers the length of the effective edge. This produces a stronger bond between the individual glass laminates giving our snowboard unmatched strength, edge hold and performance.

BI-LITE FIBERGLASS

BI-LITE fiberglass combines many of the strength characteristics of STS ADVANCED fiberglass with an ultra light glass fiber matrix. This delivers incredible freestyle and freeride performance without sacrificing durability.

DURASURF SINTERED 4501 BASE

Crown Plastics has been the industry leader in sintered materials for over 36 years and has created the DURASURF 4501 sintered base exclusively for Never Summer. This new high density base is extremely fast and will provide unmatched performance and durability.

DURASURF XT SINTERED 5501 BASE

Crown Plastics has developed an exclusive, super fast, durable sintered base specifically for the Carbonium Series. Just the right amount of graphite has been added making the DURASURF 5501 XT base the fastest we've ever used.

CARBONILM SERIES

RAVEN *Type:* Women's all mountain

NEW! MODEL FOR 13/14!

aver

You asked and we responded. Introducing the new Carbonium Raven. The Raven is the most tech, highest performance women's all mountain snowboard Never Summer has ever created. Our NS Superlight Wood Core and Carbonium Laminate Technology has been engineered specifically for women who want a softer mid flex for torsional control but power underfoot for unmatched carve-ability. The Raven's shape features a more drawn out nose and quick tail allowing the board to plane over soft snow in addition to blunt ends for superior maneuverability. Our exclusive Women's Carbonium Damping System (WCDS) makes the Raven the most stable, smoothest ride on the market. If you're searching for a women's super high performance aggressive all mountain board the Raven calls...'Nevermore'.

WAIST	FROF		
	EDGE	SIDECUT	TIP / TAIL
23.4	112	VARIO 630*	27.8/27.5
23.5	115	VARIO 640*	28.0/27.7
23.5	117	VARIO 668*	28.2/27.9
23.6	120	VARIO 686*	28.4/28.1
23.8	122	VARIO 700*	28.6/28.4
	23.5 23.5 23.6	23.5 115 23.5 117 23.6 120	23.5 115 VARIO 640* 23.5 117 VARIO 668* 23.6 120 VARIO 686*

EAR

- dar	np		D	amp	o Me	eter		+	damp	2
4		1		1		1	_lŀ	-	_	
	- -				<u>.</u>		щr	<u></u>		۰.
1	2	З	4	5	6	7	8	9	10	
soft			E	lex	Me	ter			stiff	F
		1	-0-	1		Т.		1	-	
										L.
1			- U					1		
1	2	З	4	5	6	7	8	9	10	
	- dar	. –	1 2 3 soft	1 2 3 4 soft	1 2 3 4 5 soft Flex	1 2 3 4 5 6 soft Flex Me	soft Flex Meter	soft Flex Meter	Image: soft Flex Meter Image: soft Flex Meter	1 2 3 4 5 6 7 8 9 10 soft

tigitual life fest **FR & Camber Technology** Droversource

Technical Features:

Carbonium Topsheet Women's Carbonium Laminate Technology Original Rocker Camber Profile Vario Power Grip Sidecut Bi-Lite Fiberglass NS SuperLight Wood Core WCDS Damping System Elastomeric Underfoot Stabilizers Sintered P-tex Sidewall Durasurf XT Sintered 5501 Base P-tex Tip and Tail Protection Full Wrap Metal Edge SUMMER

COBRA/COBRA X

Type: All mountain

Driven off the massive success of our true twin Proto HD, the Never Summer carbonium Cobra features blunted ends for reduced swing weight, utilizes a drawn out nose that knifes thru soft snow, and a blunted quick spade tail to enhance float in powder. Slightly setback for a more directional ride the Cobra comes equipped with a dual top and bottom carbon matrix that provides incredible power underfoot. The Cobra is the highest performance and most versatile all mountain board ever made. Its futuristic shape combined with the time tested edge hold of Vario Power Grip Sidecut gives you the ability to strike any terrain with deadly force.

NEW IGGX LENGTH!

PROTO

NEW

COBRA X: A wide version of the original

PIPE & P	PIPE & PARK / FREESTYLE / FREERIDE / BIG MOUNTAIN										
	COBRA										
SIZE	WAIST	EDGE	SIDECUT	TIP / TAIL							
153	24.4	120	VARIO 745*	28.8							
155	25.1	121	VARIO 755*	29.5							
158	25.3	123	VARIO 755*	29.8							
161	25.5	126	VARIO 770*	30.1							
164	25.5	130	VARIO 790*	30.3							
in centimet	ters		*multiple radius ave	rage							

PIPE & P	ARK / FRE	ESTYLE /	FREERIDE / I	Big Mountai					
	COBRA X								
SIZE	WAIST	EDGE	SIDECUT	TIP / TAIL					
159	26.4	123	VARIO 755*	31.0					
161	26.5	126	VARIO 770*	31.1					
163	26.9	130	VARIO 790*	31.6					
166	26.9	130	VARIO 805*	31.7					
in centimeter	S	and a	*multiple radius av	erage					

-dar	np		D	amp	Me	eter		+	damp
	2	- 3	4	- 5	1 6	1 7	8	 9	
soft			F	lex	Me	ter			stiff
	2	1 3	4		- 6	1 7	- 8	I 9	



Carbonium Topsheet Vario Power Grip Sidecut

Technical Features:

Bi-Lite Fiberglass NS Superlight Wood Core **CDS Dampening System** Elastomeric Underfoot Stabilizers Sintered P-tex Sidewall Durasurf XT Sintered 5501 Base P-tex Tip and Tail Protection Full Wrap Metal Edge

NEW PROFILE! New 163CM Hox Length! PROTO HD/HDX



Type: All mountain freestyle

Proto is short for prototype. The Proto is continually evolving. For 2013/14 we've developed a new Extended Transition Rocker Camber Profile (EXRC) specifically for the Proto. This longer transition area extends from the ends of the camber to a new Low Profile Tip and Tail (LPT). Glide and float characteristics are increased and pressure over the ends of the contact points are decreased allowing for effortless edge-to-edge transitioning. Our blunted true twin shape cuts down on nose and tail material for a reduced spin weight while increasing the effective edge producing superior stability. Unmatched snap, power, and pop, plus amazing powder floatation, edge hold, and high-speed stability makes the Proto HD a versatile and formidable threat for all aspects of snowboarding.

PROTO	HDX: A w	vide versi	on of the origin	nal
		STYLE /	FREERIDE / BI	g mountain
PROTO I	HD			
SIZE	WAIST	EDGE	SIDECUT	TIP / TAIL
152	24.4	121	VARIO 720*	28.8
154	25.1	122	VARIO 722*	29.5
157	25.3	125	VARIO 735*	29.9
160	25.5	129	VARIO 761*	30.1
in centimeter	s		*multiple radius avera	ge
PIPE & PA	RK / FREE	STYLE /	FREERIDE / BI	g mountain
PROTO I	IDX			
SIZE	WAIST	EDGE	SIDECUT	TIP / TAIL
152	25.8	120	VARIO 727*	30.0
155	26.1	122	VARIO 728*	30.5
158	26.4	125	VARIO 735*	31.0
160	26.5	128	VARIO 750*	31.1
163	26.7	130	VARIO 755*	31.3
in centimeter	S		*multiple radius aver	age

10

7 8 9 10

in centimeter + dami



Technical Features: Carbonium Topsheet Carbonium Laminate Technology Extended Transition Rocker Camber Profile Vario Power Grip Sidecut Low Profile Tip/Tail STS Pretensioned Fiberglass **Bi-Lite Fiberglass** NS SuperLight Wood Core Harmonic Tip/Tail Damper CDS Dampening System Elastomeric Underfoot Stabilizers Sintered P-tex Sidewall Durasurf XT Sintered 5501 Base Full Wrap Metal Edge

Carbonium Laminate Technology **Original Rocker Camber Profile** STS Pretensioned Fiberglass



Seker

HERITAGE/HERITAGE X

Like the freecarve inspired Raptor, the Carbonium Series Heritage is equipped with our new NS SuperLight woodcore and extensive carbon reinforcement (Carbon Laminate Technology) to power this big mountain board anywhere. Super snappy, yet powerful and lightweight, the Heritage is comfortable charging full speed down groomers and in the trees with absolutely no sacrifice in quality and durability.

HERITAGE X: A wide version of the original.

	HERITA		Freeride / Bi	
SIZE	WAIST	EDGE	SIDECUT	TIP / TAIL
155	25.2	121	VARIO 740*	29.7
158	25.4	124	VARIO 743*	30.0
160	25.6	125	VARIO 750*	30.2
162	25.7	126	VARIO 770*	30.4

TAIN	PIPE & PA		and the second sec	REERIDE / BI	G MOUNTAIN
		HERITA	GE X		
FAIL	SIZE	WAIST	EDGE	SIDECUT	TIP / TAIL
	159	26.1	124	VARIO 743*	30.7
)	163	26.8	127	VARIO 770*	31.5
	166	26.9	132	VARIO 780*	31.2
	in centimete	rs		*multiple radius ave	rage

	-damp Damp Meter +damp
1.1.1	soft Flex Meter stiff 1 2 3 4 5 6 7 8 9 10



Technical Features:

Carbonium Topsheet Carbonium Laminate Technology Original Rocker Camber Profile Vario Power Grip Sidecut STS Pretensioned Fiberglass Bi-Lite Fiberglass NS SuperLight Wood Core CDS Dampening System Elastomeric Underfoot Stabilizers Sintered P-tex Sidewall Durasurf XT Sintered 5501 base P-tex Tip and Tail Protection Full Wrap Metal Edge

Fechnology



With graphics and stealth design inspired by the F/A-22 fighter jet, the Raptor is our flagship high performance freeride/freecarve snowboard. Armed with our NS SuperLight wood core and extensive Carbonium Laminate Technology (CLT), the Raptor is a lightweight weapon that has taken freeride performance to a new level in carving, stability and versatility. Featuring a directional Rocker/Camber profile designed specifically for the Raptor that combines a longer front camber and rear shifted rocker that increases carving performance, high speed stability and powder floatation. Capped off with the ultra-tech look of our durable Carbonium top-sheet, this is a snowflake killing machine!

RAPTOR X: A wide version of the original

PIPE & P	ark / Fre		FREERIDE / I	BIG MOUNTAIN	PIPE & P	ark / Fre		FREERIDE / I	BIG MOUNTAI
SIZE	WAIST	EDGE	SIDECUT	TIP / TAIL	SIZE	WAIST	EDGE	SIDECUT	TIP / TAIL
156	24.8	121	VARIO 790*	29.1	161	26.3	124	VARIO 790*	31.3
159	25.3	124	VARIO 790*	29.8	165	26.8	128	VARIO 810*	31.9
164	25.3	128	VARIO 810*	30.4	169	26.9	133	VARIO 830*	31.9
169	25.4	133	VARIO 830*	30.5	in centimete	rs		*Multiple radius av	erage
			*Multiple updice or	1 m					

-dar	np		D	amp	o Me	eter		+	dam	5
		1		11		1		-0-		
								0 0	11111	L
1		11				1		U.		
1	2	З	4	5	6	7	8	9	10	
soft			E	ex	Me	ter			stiff	
		1	1	1		1	1	1	-	
						шш	n n	шп		1
1		1		1		1	TUE	1	-	
1	2	З	4	5	6	7	8	9	10	



Technical Features:

Carbonium Topsheet Carbonium Laminate Technology Directional Rocker Camber Profile Vario Power Grip Sidecut STS Pretensioned Fiberglass Bi-Lite Fiberglass NS SuperLight Wood Core CDS Damping System Elastomeric Underfoot Stabilizers Sintered P-tex Sidewall Durasurf XT Sintered 5501 base P-tex Tip and Tail Protection Full Wrap Metal Edge

CORNERSTONE SERIES

Type: All mountain freestyle

SL

This all terrain, all condition ride is our most popular and versatile model. We have modified our Custom Flight Core to reduce weight and increase pop. We've also added the Carbon VXR Laminate Technology to the SL adding powerful edge response and control. The lightweight RDS 2 Dampening System provides the perfect balance of freeride vibration absorption and freestyle liveliness. Slightly setback for powder floatation but centered enough for spinning and carving, this one board quiver excels on hardpack, in the park, natural features and all around freeriding. Handcrafted in Denver, Colorado, the SL has once again set the standard for all mountain freestyle performance, versatility and durability.

PIPE & PARK / FREESTYLE / FREERIDE / BIG MOUNTAIN

S	L			_
SIZE	WAIST	EDGE	SIDECUT	TIP / TAIL
151	24.3	118	VARIO 709*	28.5
153	24.4	120	VARIO 740*	28.8
155	25.1	121	VARIO 750*	29.5
158	25.3	123	VARIO 750*	29.8
161	25.5	126	VARIO 765*	30.1
in centimeter	's Alla		* Multiple radius av	erage

Technical Features: STS Pretensioned Fiberglass Bi-Lite Fiberglass Original Rocker Camber Profile Vario Power Grip Sidecut Carbon VXR Laminate Technology NS Custom Flightcore RDS 2 Dampening System Elastomeric Underfoot Stabilizers Sintered P-tex Sidewall Durasurf Sintered 4501 base P-tex Tip and Tail Protection Full Wrap Metal Edge

C. Technology Mild Dowen and and a state	WARRAN
COL:: 7798511	

as all all

- damp	Dan	np Meter		damp
	345	- I 5 6 7	- I 8 9	
soft	Fle	x Meter		stiff
	345	5 6 7	- I 8 9	

LEGACY Type: Mid-wide all mountain freestyle

A wider version of the SL, this deck dominates every part of the mountain from parks, to pow, to steeps. Its width reduces toe and heel drag for the bigger rider, but it's narrow enough to be quick and responsive edge to edge. A deeper sidecut, the Carbon VXR and powerful flex make it the most versatile, high-performance mid-wide board we've ever built!

PIPE & PARK / FREESTYLE / FREERIDE / BIG MOUNTAIN

L	EGACY			
SIZE	WAIST	EDGE	SIDECUT	TIP / TAIL
156	26.1	121	VARIO 749*	30.5
159	26.4	123	VARIO 753*	31.0
161	26.5	126	VARIO 769*	31.1
163	26.9	130	VARIO 788*	31.6
166	26.9	130	VARIO 805*	31.7
170	27.0	134	VARIO 825*	31.8
in centimete	rs		*multiple radius ave	rage

Technical Features:

Matte Topsheet STS Pretensioned Fiberglass Bi-Lite Fiberglass Original Rocker Camber Profile Vario Power Grip Sidecut Carbon VXR Laminate Technology NS Custom Flightcore RDS 2 Dampening System Elastomeric Underfoot Stabilizers Sintered P-tex Sidewall Durasurf Sintered 4501 base P-tex Tip and Tail Protection Full Wrap Metal Edge

NEW! MATTE TOPSHEET!



-damp	Da	amp Me	eter	+	damp
	3 4		1		
soft	-	lex Me			stiff
	 3 4		1 7 8	- I 3 9	10



INFINITY

Type: Women's all mountain freestyle

This award winning, high performance board is the go-anywhere, do-anything choice for women. An all-terrain deck that handles hardpack, powder, natural features and park, the Infinity delivers the quality you deserve from a Never Summer. Hands down this is the most versatile women's specific, all mountain freestyle snowboard money can buy!

	IPE & PARK / FREESTYLE / FREERIDE / BIG MOUNTAIN						
SIZE	WAIST	EDGE	SIDECUT	TIP/TAIL			
142	23.2	112	VARIO 660*	27.3			
145	23.4	112	VARIO 664*	27.5			
147	23.4	115	VARIO 680*	27.6			
149	23.6	116	VARIO 702*	27.8			
151	23.8	118	VARIO 709*	28.2			
154	23.9	121	VARIO 742*	28.4			
in centimeter	s	1111	*multiple radius aver	rage			

Technical Features:

Bi-Lite Fiberglass Carbon VXR Laminate Technology Original Rocker Camber Profile Vario Power Grip Sidecut NS Custom Flightcore RDS 2 Dampening System Elastomeric Underfoot Stabilizers Sintered P-tex Sidewall Durasurf Sintered 4501 base P-tex Tip and Tail Protection Full Wrap Metal Edge



ar	np		D	amp	1.1	1		1	damp	
	<u>mm</u>	IIIII	mm	피미		i	<u>.</u>	i	ر س	
	2	з	4	5	6	7	8	9	10	
ft			F	lex	Me	ter			stiff	
ft			F	lex	Me	ter			stiff	
ft		≝	F		Me	ter		-	stiff	
ft		₩	F		Me			1	stiff	

sol

PREMIER F1 Type: Freeride/big mountain

Our high performance Premier F1 takes freeride technology to a whole new level! The Carbon V-Twin Laminate Technology and RDS1 Damping System increase edgehold and vibration absorption in any snow condition. With the NS freeride technology, the Premier F1 will power through anything in its path keeping you on edge and in complete control at any speed. The modified NS Custom Flightcore also incorporates a multi-flex profile giving the Premier a powerful tail flex and a more responsive mid flex. For unmatched carving ability, powder floatation and effortless turn initiation, the F1 is here.

PREMIER F1							
SIZE	WAIST	EDGE	SIDECUT	TIP / TAIL			
159	25.5	124	VARIO 755*	29.8			
161	25.6	126	VARIO 765*	30.0			
163	25.7	128	VARIO 780*	30.2			
165	25.8	129	VARIO 795*	30.4			
170	25.8	134	VARIO 840*	30.4			

Technical Features:

Carbon V-Twin Laminate Technology Original Rocker Camber Profile Vario Power Grip Sidecut Multi-flex Profiled Flightcore STS Pretensioned Fiberglass Bi-Lite Fiberglass RDS 1 Damping System Elastomeric Underfoot Stabilizers Sintered P-tex Sidewall Durasurf Sintered 4501 base P-tex Tip and Tail Protection Full Wrap Metal Edge





PARK SERIES

Onua



ONYX Type: Women's freestyle/pipe & park

Introducing the new Never Summer Onyx. We engineered the Onyx with a true twin shape, blunted low profile nose and tail, and Press Flex Core. This shape minimizes material for a lighter more balanced spin weight while extending the effective edge for more stability on takeoffs and landings. We added a low profile nose and tail for powerful pop that also reduces drag and enables the rider to carry speed into the next feature. The Press Flex Core allows riders to easily manipulate the board for a buttery, fun, and playful ride. The Onyx Damping System (ODS) and the Harmonic Damper Tip/Tail (HDT) work together in perfect harmony to absorb vibration in the nose and tail while increasing liveliness in the cambered areas for crisp performance. The Never Summer Onyx is the gem of women's freestyle snowboards.

PIPE & PA	NRK / FREE	STYLE /	FREERIDE / BI	g mountain
SIZE	WAIST	EDGE	SIDECUT	TIP/TAIL
140	23.3	110	VARIO 700*	27.2
143	23.3	113	VARIO 705*	27.4
146	23.4	116	VARIO 715*	27.6
149	23.4	119	VARIO 720*	27.6
in centimeter			*multiple radius aver	age





Technical Features: Satin Topsheet Low Profile Tip/Tail Original Rocker Camber Profile Vario Power Grip Sidecut Bi-Lite Fiberglass Press Flex Core ODS Dampening System Harmonic Tip/Tail Damper HDT Elastomeric Underfoot Stabilizers Sintered P-Tex Sidewall Durasurf Sintered 4501 base Full Wrap Metal Edge

EVO 4.0 Type: Freestyle/pipe and park



The Never Summer evolution in optimum freestyle performance continues with our fourth generation Evo. The Evo 4.0 features a new Low Profile Tip and Tail reducing drag and enabling a rider to carry speed into the next feature. Its Press Flex Core allows riders to easily manipulate the board for a buttery, fun, and playful ride. The Evo 4.0's blunted true twin shape minimizes material for a lighter more balanced spin weight while extending the effective edge for more stability on takeoffs and landings. Our EDS Dampening system works in perfect union with the new Harmonic Damper (HDT) in the Tip and Tail. Together EDS and HDT reduces vibration from the tip and tail while being crisp and snappier in the cambered areas. The Evo 4.0 just plain excels!

Technical Features:

SIZE	WAIST	EDGE	SIDECUT	TIP / TAII
147	24.1	116	VARIO 700*	28.2
150	24.3	119	VARIO 702*	28.7
152	24.4	122	VARIO 720*	28.8
154	25.1	122	VARIO 722*	29.5
157	25.3	125	VARIO 735*	29.9

Matte Topsheet Carbon VXR Laminate Technology Original Rocker Camber Profile Vario Power Grip Sidecut Low Profile Tip/Tail STS Pretensioned Fiberglass Bi-Lite Fiberglass Press Flex Core Harmonic Tip/Tail Damper HDT EDS Dampening System Elastomeric Underfoot Stabilizers Sintered P-tex Sidewall Durasurf XT Sintered 4501 Base Full Wrap Metal Edge

damp Damp Meter + dam	ıр
	1
1 2 3 4 5 6 7 8 9 10	
oft Flex Meter sti	ff
	ה –
1 2 3 4 5 6 7 8 9 10	

REVOLVER 4.0 Type: Mid-wide freestyle/pipe and park



The Evo's big bro got a 4.0 in shredology too! The Revolver has also been upgraded with a new Low Profile Tip/Tail to increase glide, add floatation and give it a more nimble and agile feel. The wider platform allows you to stomp those big landings while cutting down on heel and toe drag. The blunted true twin shape offers a lower swing weight while the EDS Dampening system works in perfect union with the new Harmonic Damper (HDT) in the ends. Together EDS and HDT reduces vibration from the tip and tail while being crisp and snappier in the cambered areas. This is the perfect board for bigger, technical freestyle riders!

	PIPE & PA	RK / FREE	STYLE /	FREERIDE / BI	g mountain
	REVOLV	ER			
	SIZE	WAIST	EDGE	SIDECUT	TIP / TAIL
2	149	25.5	117	VARIO 702*	29.7
	152	25.8	120	VA RIO 727*	30.0
ľ	155	26.1	122	VARIO 728*	30.5
	158	26.4	125	VARIO 735*	31.0
	160	26.5	128	VARIO 750*	31.1
	in centimeter	s		*multiple radius avera	age

Technical Features:

Matte Topsheet Carbon VXR Laminate Technology Original Rocker Camber Profile Vario Power Grip Sidecut Low Profile Tip/Tail STS Pretensioned Fiberglass Bi-Lite Fiberglass Press Flex Core EDS Dampening System Harmonic Tip/Tail Damper HDT Elastomeric Underfoot Stabilizers Sintered P-tex Sidewall Durasurf XT Sintered 4501 Base Full Wrap Metal Edge



ter	+	damp
1.1		
1.1.1	1	
78	9	10
ar		stiff
		sun
1 1		
	-	10
		7 8 9

BACKCOUNTRY SERIES

٠

1

ProspectoR

MODEL FOR 13/14!



The Prospector Split is all about exploration and it's here to make its claim. Featuring the mother load of technical features including a new extended transition profile, Carbonium Laminate Technology and a super progressive shape. The new tapered and spaded shape allows the tail to sink while the more defined lower profile tip planes off in the deepest of pow. A slightly stiffer flex and more extensive rubber damping system make this split a real charger with stability at speed on variable surfaces. Our new flat zone provides extra grip in the touring mode for climbing and traversing while maintaining the effectiveness of our Rocker and Camber scheme in ride mode. The agile shape, lightweight yet durable construction of the Prospector Split equips today's backcountry enthusiast with the right tool for uphill speed and downhill performance.

PIPE & PARK / FREESTYLE / FREERIDE / BIG MOUNTAIN

PROSPECTOR								
ZE	WAIST	EDGE	SIDECUT	TIP / TAI				
50	26.4	123	VARIO 755*	30.2/28.3	3			
64	25.5	130	VARIO 790*	30.4/28.6	;			
61X	26.5	126	VARIO 770*	30.5/28.6	5			
67X	26.8	130	VARIO 790*	30.9/29.0)			
ntimet e r	s		*multiple radius ave	erage				

Technical Features: Carbonium Topsheet Carbonium Laminate Technology Extended Tour Rocker Camber Pro Vario Power Grip Sidecut Low Profile Tip/Tail STS Pretensioned Fiberglass BiLite Fiberglass

NS SuperLight Wood Core Harmonic Tip/Tail Damper HDT CDS Dampening System Elastomeric Underfoot Stabilizers Sintered P-tex Inner and Outer Sidewall Durasurf XT Sintered 5501 Base Full Wrap Metal Edge

The second second	
Che original, the best COCKER & CAMBER! R. C. Technology as Walto Powert affir assess	YEAR
and VARIO POWER CRIP sidecut	WARRANT
hurre	351

100	1.45	100	_	_						_
-dar	nn		D	amr	o Me	eter			damp	
- Cital	пр	1.1				1	- fi 1	- 1°	uump	
		ш		11111			n n	IIIII		
	1	1	1	-		1	۳r	1		
1	2	3	4	5	6	7	ě.	9	10	
soft			E	lex	Me	ter			stiff	
soft			F	lex	Me	ter			stiff	
soft		1	F		Me	ter		1	stiff	
soft		1	F		Me	ter		1	stiff	
soft	2	-	F 			r F T 7		- 	stiff	

Ŋ

SL SPLIT Type: All mountain split

Access and build backcountry booters, lap a favorite cornice line and spin off that wind lip you've only dreamed of. Slightly set back for a more centered and balanced freestyle ride, this modern splitty will enable you to do that and more! Featuring our NS Superlight wood core and Carbonium Laminate Technology, for a light and nimble but powerful underfoot feel. The SL Split offers today's backcountry rider a lightweight set up for the longest tours with the performance to back up the most technical lines and tricks they want to do.

PIPE & PARK / FREESTYLE / FREERIDE / BIG MOUNTAIN

SL SPLIT								
SIZE	WAIST	EDGE	SIDECUT	TIP / TAIL				
154	25.2	120	VARIO 740*	29.7				
158	25.4	124	VARIO 743*	30.0				
161	25.8	126	VARIO 790*	30.4				
163X	26.8	127	VARIO 793*	31.5				

Technical Features:

Carbonium Topsheet Carbonium Laminate Technology Original Rocker Camber Profile Vario Power Grip Sidecut STS Pretensioned Fiberglass Bi-Lite Fiberglass NS SuperLight Wood Core CDS Dampening System Elastomeric Underfoot Stabilizers Sintered P-tex Inner and Outer Sidewall Durasurf XT Sintered 5501 base P-tex Tip and Tail Protection Full Wrap Metal Edge





RAVEN SPLIT Type: Women's all mountain split

To commemorate the release of our new Carbonium Raven we felt compelled to design a split version. We've incorporated all the Carbonium features and construction for optimum performance in a women's splitboard for superior performance. Dual Carbon X's provide power underfoot and make the Raven Split very stable in variable snow conditions. Our Super Light Split Specific Wood Core conserves much needed energy on the uphill skin and the nimble response of Rocker and Camber make any descent a breeze.

PIPE & PARK / FREESTYLE / FREERIDE / BIG MOUNTAIN

	RAVEN	SPLIT	
WAIST	EDGE	SIDECUT	TIP / TAIL
23.5	117	VARIO 668*	28.2/27.9
s	Ser.	*multiple radius avera	age
	23.5	WAIST EDGE 23.5 117	23.5 117 VARIO 668*

Technical Features:

Carbonium Topsheet Women's Carbonium Laminate Technology Original Rocker Camber Profile Vario Power Grip Sidecut Bi-Lite Fiberglass NS SuperLight Wood Core WCDS Damping System Elastomeric Underfoot Stabilizers Sintered P-tex Inner and Outer Sidewall Durasurf XT Sintered 5501 Base P-tex Tip and Tail Protection Full Wrap Metal Edge



-dar	np		D	amp	Me	eter	0	+	dam	р
			0000						11111	J.
1		1.1				1	- U -	1.1		
1	2	З	4	5	6	7	8	9	10	
soft			F	lex	Me	ter			sti	ff
soft			- (^E	lex	Me	ter			sti	ff
soft			al b	lex	Me	ter			sti	ff
soft			alia		Me		min	-	stii	ff
soft	- 2	- - - - -	4	lex I	Met 6	ter I I 7	8	 	stii	ff

SUMMIT *Type: Classic powder/freeride*

MODEL FOR 13/14!

The Summit's supreme powder performance is a culmination of setback, directional flex, classic tapered shape, custom tip/tail profile and extensive dampening. The Summit will power through the deepest snow, crud, tight trees or anything else that gets in its way. This board is designed to crush powder but does not sacrifice hard pack performance.

F	PIPE & PARK / FREESTYLE / FREERIDE / BIG MOUNTAIN								
	SUMMIT								
	SIZE	WAIST	EDGE	SIDECUT	TIP / TAIL				
	161	25.1	120	VARIO 788*	30.5/28.6				
	167	25.4	125	VARIO 826*	30.9/29.0				
	172	25.6	128	VARIO 861*	31.2/29.4				
1	in centimete	rs		*multiple radius ave	rage				

Technical Features:

PPT Powder Porpoise Technology Carbonium Topsheet Extended Carbon V Laminate Technology Vario Power Grip Sidecut NS SuperLight Wood Core STS Pretensioned Fiberglass Bi-Lite Fiberglass RDS 1 Dampening System Elastomeric Underfoot Stabilizers Sintered P-tex Sidewall Durasurf XT Sintered 5501 Base P-tex Tip and Tail Protection Full Wrap Metal Edge







11 mon the

KIDS SERIES



NEW! **EVO MINI** Type: Boy's freestyle/pipe & park

The Evo Mini isn't your typical popsicle stick kids board...it shares the same shape, many tech features and original artwork with its big brother the Evo. Its blunted true twin shape, our patented RC Technology, and Vario Power Grip Sidecut make the Evo Mini action ready for groms who already shred hard and perfect for those who are just starting out.

PIPE & PARK	/ FREESTYLE	/ FREERIDE	/ BIG MOUNTAIN
	/	/	/

EVO MIN	11			
SIZE	WAIST	EDGE	SIDECUT	TIP / TAIL
119	20.6	88	VARIO 540*	24.0
125	21.5	97	VARIO 550*	25.4
130	22.3	101	VARIO 560*	26.2
136	23.2	106	VARIO 600*	27.2
142	24.1	106	VARIO 640*	28.2
in centimeter	'S		*multiple radius avera	ge

* Evo Mini carries a 1 year warranty * Includes Durasaurf 2501 base

Satin Topsheet

Bi-Lite Fiberglass Press Flex Core

PDS Dampening System Elastomeric Underfoot Stabilizers

Sintered P-tex Sidewall

Durasurf XT Sintered 4501 Base

P-tex Tip and Tail Protection Full Wrap Metal Edge

Matte Topsheet Low Profile Tip/Tail **Original Rocker Camber Profile** Vario Power Grip Sidecut **Bi-Lite Fiberglass Press Flex Core** EDS Dampening System **Elastomeric Underfoot Stabilizers** Sintered P-tex Sidewall Durasurf XT Sintered 4501 Base P-tex Tip and Tail Protection Full Wrap Metal Edge

NEW SHRPE! NEW 125CM LENGTH!

Technical Features:



-damp		D a		• Me	eter	8	+	dam IIII	p
soft		, F	lex	Me	ter			stif	f
									J.
1	1		1		1		1		
1 2	3	4	5	6	7	8	9	10	

ONYX MINI Type: Girl's freestyle/pipe & park

The Onyx Mini comes equipped with blunted nose and tail, true twin shape, our patented RC Technology, and Vario Power Grip Sidecut. If your little lady is just starting out or is already shredding with the big girls the Onyx Mini will make her riding shine like a gem stone.

PIPE & PARK / FREESTYLE	/ FREERIDE / BIG MOUNTAIN
EVO MINI	

SIZE	WAIST	EDGE	SIDECUT	TIP / TAIL
119	20.6	88	VARIO 580*	24.0
125	21.5	97	VARIO 550*	25.4
130	22.3	101	VARIO 560*	26.2
136	23.2	106	VARIO 600*	27.2
			1	

* Onyx Mini carries a 1 year warranty

* Includes Durasaurf 2501 base



Technical Features: Low Profile Tip/Tail **Original Rocker Camber Profile** Vario Power Grip Sidecut







HERITAGE

PULLOVER HOODIE

· Heritage logo at center chest

· Corporate logo at right rear

• Colorado clip tag on hood

HERITAGE

- **ZIP HOODIE**
- · Heritage logo at left chest
- · Corporate logo at right rear
- Colorado clip tag on hood



Royal

LADIES HERITAGE

PULLOVER HOODIE

· Heritage logo at center chest

• Corporate logo at right rear

• Colorado clip tag on hood

E Call

Gunmetal Heather





PREMIER EAGLE

PULLOVER HOODIE

· Premier logo at center chest

Black









SUMMIT

Charcoal Heather

- TECHNICAL ZIP HOODIE
- Eagle logo at left chest • Corporate logo at right rear
- · Eagle clip tag on hood • High neck



Charcoal Heather



Black

BOYS HERITAGE

PULLOVER HOODIE

· Heritage logo at center chest

• Corporate logo at right rear

• Colorado clip tag on hood







LADIES EAGLE **ZIP HOODIE**

· Eagle logo at left chest • Corporate logo at right rear · Eagle clip tag on hood



Burgundy Heather

TUNDRA FLANNEL HOODIE

• Flannel body w thermal hood • Eagle clip tag at left center front



Tan, Brown

Navv



Black, Grey Red

Black w White



• "U.S. Made" logo at right rear · Eagle clip tag on hood





EAGLE

ZIP HOODIE

· Eagle logo at left chest

• Eagle clip tag on hood

· Corporate logo at right rear











EAGLE

PULLOVER HOODIE

· Eagle logo at center chest • Corporate logo at right rear

• Eagle clip tag on hood

TEES

Men's sizes: S, M, L, XL, XXL Women's sizes: S, M, L Boys sizes: S, M, L

HERITAGE

SHORT SLEEVE TEE · Heritage logo at center chest

- Corporate logo at right rear
- · Eagle clip tag at waist





Lake Blue Heather

Royal



EAGLE

SHORT SLEEVE TEE

w Blue Mist



Vintage w White

PREMIER EAGLE

SHORT SLEEVE TEE Premier Eagle logo at center chest

- Ice Axe logo at right rear
- · Eagle clip tag at waist



Black

Charcoal Heather

HERITAGE

- LONG SLEEVE TEE
- Heritage logo at center chest
- · Corporate logo at right rear
- · Eagle clip tag at waist



Black

White

EAGLE LONG SLEEVE TEE • Eagle logo at center chest

- Corporate logo at right rear
- · Eagle clip tag at waist

Charcoal Heather w White

PROTO EAGLE LONG SLEEVE TEE

- Proto Eagle logo at center chest
- · Corporate logo at right rear
- Eagle clip tag at waist



USA EAGLE

LONG SLEEVE TEE

- Flag Eagle logo at center chest • Corporate logo at right rear
- · Eagle clip tag at waist



PREMIER EAGLE

LONG SLEEVE TEE

- Premier Eagle logo at center chest
- Ice axe logo at right rear
- · Eagle clip tag at waist





Black

Black

Black

Charcoal Heather





LADIES PREMIER EAGLE

SHORT SLEEVE TEE • Eagle at center chest • Corporate logo at right rear • Eagle clip tag at waist

LADIES PANDORA EAGLE SHORT SLEEVE TEE

- Eagle at center chest
- Corporate logo at right rear
- Eagle clip tag at waist



Black

PROTO EAGLE

- SHORT SLEEVE TEE
- Proto Eagle logo at center chest
- Corporate logo at right rear
- Eagle clip tag at waist

Black White

USA EAGLE

- SHORT SLEEVE TEE
- Flag Eagle logo at center chest
- Corporate logo at right rear
- Eagle clip tag at waist



LADIES HERITAGE

Black

- SHORT SLEEVE TEE
- Heritage logo at center chestCorporate logo at right rear
- Eagle clip tag at waist



NEVER

BOYS HERITAGE

SHORT SLEEVE TEE • Heritage logo at center chest • Corporate logo at right rear • Eagle clip tag at waist



CORPORATE

- SHORT SLEEVE TEE
- Corporate logo at center chest
- Factory logo at right rear
- Eagle clip tag at waist





Red

Blue Heather

Baby Blue

Black

Graphite w/Neon Orange

Heather Red w White



$\textbf{SONIC WELD} \ \text{with embroidered eagle logo}$



Black w Neon Green

Black w White

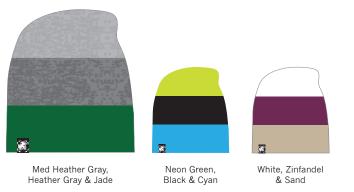
/ BEANIES

SONIC WELD VISOR with embroidered eagle logo



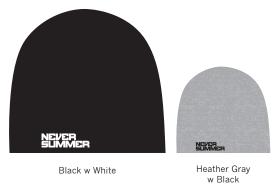


TREY STRIPE with eagle clip tag

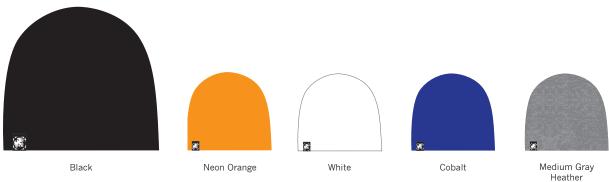


TECHNICIAN with fleece lining

Black w Neon Green



SOLID REGULAR with black eagle clip tag





CROPPED EAGLE

210 FITTED FLAT-BRIM CAP • Raised 3-D Embroidered Eagle logo on front • 2-D embroidered Corporate Logo on back



Black w Colorado Eagle



Dark Gray w Neon Orange

210 FITTED FLAT-BRIM CAP • Raised 3-D Embroidered Eagle logo on front • 2-D embroidered Corporate Logo on back



Black w Blue Mist



Dark Gray w White



IN SHOPATRO

Black w Neon Green



Royal w White







Black w Neon Green



w White Logo



TRUCKER

EAGLE

210 FITTED FLAT-BRIM CAP

- Raised 3-D Embroidered Eagle logo on front
- White mesh back, eagle tag & snap closure



Black & White w Colorado Logo





VINTAGE SNAP BACK

210 FITTED FLAT-BRIM CAP •Vintage patch and contrast stitching • Eagle tag & snap closure



Black w Black Patch



거리

DEALER INQUIRIES/REP FORCE

Snow Sales Manager/Rockies/Texas: Mike "Gags" Gagliardi Office: (303) 320.1813 ext19, Cell: (303) 809.8352 gags@neversummer.com

Northwest: Tim Eberly (503) 914.9629 eberlytim@gmail.com

Mid-West / Northern California/Int'l: Tony Sasgen (303) 320.1813 or cell (720) 261.6941 tony@neversummer.com

Northeast:

Conrad Jordan (401) 996.9060 snowgear4u@aol.com

INTERNATIONAL DEALERS

Southeast: Brad Decker (757) 971.9887 braddecker@mac.com

Southern California: Brad Teschner (949) 232.5544 teschner@cox.net

QUALITY, HAND-CRAFTED SNOWBOARDS SINCE 1991

Never Summer's reputation of quality and durability began in the early years of snowboarding. Designing and building snowboards since 1983 has given us years of experience in testing and perfecting our snowboard designs and construction methods. We continue to work very closely with the world's leading raw materials manufacturers and engineers to make sure every Never Summer snowboard is the most durable, high performance board on the planet! Each snowboard is carefully handcrafted in our Denver, Colorado factory to precision tolerances. As a result, only the world's best snowboard shops proudly sell our products. Focusing less on excessive promotion and hype, and more on using the highest quality materials, craftsmanship and customer service has made Never Summer the world's premier independent snowboard company.

—Tracey and Tim Canaday

All materials, sizes and specs are subject to change without notice at any time without liability. All board measurements in centimeters unless otherwise indicated. Boards are available in assorted topsheet colors and base graphics.

Never Summer, Stencil Eagle & Factory logos are registered trademarks of Never Summer Industries, Inc.

5077 Colorado Blvd. Denver, CO 80216 Ph: 303.320.1813 Fax: 303.320.0771

Board shapes by Chris Andrews