



Dear



First off, thanks for taking the time to browse our new product line and to read my personal notes on this page. Our current video – 28 Winters – makes a strong statement about the state of snowboarding and is the result of a wild ride: From the missionary days of the late 80's, through the hype of the 90's, the consolidation of the new millennium, all the way to the current phase of our sport, we have always enjoyed riding and have not lost sight of the main reason we're doing this: to have fun.

Of course, winters are unstable, economies unpredictable and too many people get sidetracked and kill their free time with electronic gadgets. But there's always a patch of snow, a kicker, a rail, or even a small powder field one can find to go out and have fun in the snow.

We all have our opinions about snowboarding and its future, but I'm not worried. I see young kids that are stoked on riding, parents that are getting (back) into it, young adults hitting the parks and even seniors that are making their turns, untouched by the trends and fashions we all think we need to follow. They're all snowboarders and all we need to do is to get out there, join them - and have fun!

Have a great winter,

TOMMY DELAGO Co-Founder/President

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RUN TO THE HILLS

Snowboarding has always been about friends and communities sharing the same passion. "Run to the Hills" has become more than just a claim for us the last year, because we feel that snowboarding has been losing places for the community to come together, as the industry invested more into conversion rates and direct sales strategies rather than into the sport itself. We as Nitro decided that we want to take a different approach by focusing on the snowboard communities. Every dollar we spend will go towards snowboarding, either for the team riders, or new projects and events that allow people to engage and motivate them to go snowboarding. Every event will be different, but the concept is the same - bringing snowboarders together to ride, chill, hangout and strengthen the community. The snowboard market has changed quite a bit over the past years, but we feel that snowboarders haven't changed. The bottom line is they still want to have a good time with their buddies on the hill, and snowboarding will always be about people and relationships and that's the reason why we love it!

Nitro has probably one of the strongest and most diverse teams out there and we will continue to support them as best we can. They are also an inspiration to us and help us to built better products.

This current season we will follow our "Run to the Hills" campaign and host multiple events every weekend globally. Besides being present on the mountain we want to continue programs for kids and families. We have already invested a lot the past years into events that help kids learn how to snowboard and socialize with other snowboarders for free. We will continue to engage the parents more and more at these events to get them back on board as well.

The season 17/18 will be about on hill events, creating communities, team trips, adventures and families. You can be sure that with every product you buy from us the money will be reinvested into snowboarding.

Andi Aurhammer Head of Marketing

TOGETHER WE STAND

It is very interesting and so much fun to work with so many different people from so many different cultures all over the world. We have more than 30 distributors in 30 countries. We are very proud of the long term relationships with our distributors. Sepp Ardelt, the Co-Founder of Nitro Snowboards has built incredible relationships with these people and always knew how to convince and motivate them.

There are a lot of changes in sales and everything is going faster then ever.

Many other brands live and die by corporate strategies. I am Swiss and I know that even in this small country you have to think outside the corporate box to succeed, because even here there are four different languages and cultures and it is the same way all over the world.

Our strength is for sure that we have the right people in every country, a flexible organization, and a close relationship to our retailers and consumers to understand their needs. This is how we can create products that actually make a real difference for our consumers.

At this point I also want to say thank you very much to all of our distributors and retailers. With your passion and effort you guys make Nitro what it is. A great Family!

Hannes Späth Head of Sales / CEO





RUN TO

"Run to the Hills" has become more than just a claim for us, because we feel that snowboarding has been losing places for the community to come together, as the industry invested more into conversion rates and direct sales strategies rather than into the sport itself. We as Nitro decided that we want to take a different approach by focusing on the snowboard communities. Every dollar we spend will go towards snowboarding, either for the team riders or for projects and events that allow people to engage and motivate them to go snowboarding. Every event will be different, but the concept is the same - bringing snowboarders together to ride, chill, hangout and strengthen the community. The snowboard market has changed quite a bit over the past years, but we feel that snowboarders haven't changed. The bottom line is they still want to have a good time with their buddies on the hill, and snowboarding will always be about people and relationships and that's the reason why we love it!

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We will be hosting "Run To The Hills" events all over this season and hope to see you out there!

#RUNTOTHEHILLS



WE ARE NITRO

GLOBAL TEAM

Jeremy Jones Eero Ettala Austin Smith Bryan Fox Torgeir Bergrem Benny Urban Griffin Siebert Dominik Wagner Sam Taxwood Elias Elhardt Victor De Le Rue Marcus Kleveland Silje Norendal Christy Prior Markus Keller Denis Bonus Leontyv Nils Arvidsson Marc Swoboda



INTERNATIONAL TEAM

Ludvig Billtoft Lucas Baume Jared Elston Ana Rumiha Alberto Maffei Jan Scherrer Toms Petrusevics Jamie Nicholls

NORTH AMERICA TEAM

Repolia Robinson Jr. Zeb Powell Ryan Pluche Laurie Blouin Jack Cherniawsky Sean Marko

Logan Short Craig Gouweloos Rory Bruder



"Drink Water is a public service announcement, letting people know energy drinks are not cool. It's a community affair. People always say how cool it is that we have "started a movement, not a brand"......and as that might be true, we did start this thing, the people whose names are on this board are the ones who have made it what it is. End of the day, Drink Water is a reminder to live a healthy life, to consider what you buy, and to care about what you promote to others."

- Austin Smith & Bryan Fox



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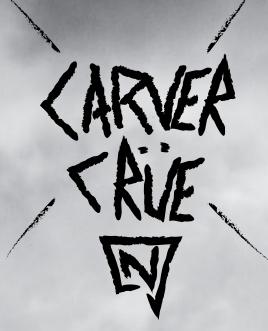
Drink Water FUSION BOARD HEO SEA BORNER JAKE SEA BORNER KANT JAKING ANALA Ö

Drink Water HAZZARD BOARD

7

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According to the Merriam-Webster dictionary the definition of carving is; "the act or art of one who carves". We believe that everyone who snowboards enjoys the simple pleasures of linking turns - carving is just the next level. There is something so simple, yet so enjoyable about holding a toe side carve and than linking a deep heel side carve on a groomed run. We have decided to make a new product series dedicated to making carving more enjoyable, and allowing everyone to become a part of the Carver Crüe.

The Carver Crüe is a collection of boards, boots, and bindings that will help you get your hands to the ground on both toe and heel -side turns like a pro. The boards have a deeper and more carver friendly sidecut, the boots have a more responsive flex, and the bindings have either a heel rise and/or more responsive straps, allowing you to really rail your turns from the peak to parking lot.



Faint TLS

Phantom Carver

Clicker®

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It's back! Clicker®, the boot/binding system that already simplified snowboarding for hundreds of thousands of riders finally returns to the slopes. Bullet-proof design and construction, paired with high-end materials stand for a binding design that's 100% reliable, in any snow condition.

The Clicker® design is also a platform for multiple brands who share the same interface. The result is more freedom of choice for riders. Everyone will find their personal Clicker® boot/ binding combo.



SNOWBOARDS





Overlaying a tighter sidecut radius in the center of the board with a larger one towards tip and tail is creating our exclusive POWERPODS which have two amazing effects: Our POWERPODS make the board super reactive and fast turning once it's put on edge – while keeping it easy to control if ridden with less dynamics.



Your secret weapon for rails, rocks and longevity! With it 's unique edge profile and an impact resistance of more than 200% compared to a standard edge - the Railkiller Edge is twice as thick and twice as strong. This proprietary construction can take on any rail challenge. Take a file to them or ride them hard and wear them down naturally, this chunk of steel has enough meat for years of abuse.



Kevlar© is used in bulletproof vests and body armor to protect your core. We use it in strategic places around the binding-to-board interface to protect the construction from impacts during hard landings.

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The latest in core technology, utilizing co-extruded miniature tubes, vertically aligned and welded, with unique energy absorption properties, KoroydTM is approximately 70% lighter than standard balsa wood, with no loss in strength or flex. This engineered core is utilized in the tip and tail of the new HIGHLANDER model for reduced swing mass and overall weight.

BOARD OVERVIEW























BRYAN FOX AUSTIN SMITH NITRO SNOWBOARDS

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Simplicity and purpose are what create the ultimate mountain experience. The 6th season of the Nitro Quiver series offers more shapes and more purpose with new models: Furry, Fusion, and Hazard. Tommy Delago, founder of Nitro snowboards teamed up with Bryan Fox & Austin Smith, once again to shake things up - They decided to create a quiver series with different shapes, purpose, and ride, but they all tie together with a simple graphic concept created by Bryan Fox and purpose. That purpose is to provide a more fun and exciting ride during a powder day or any other day than your standard all-mountain or freestyle board.

QUIVER

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173 CANNON

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THE QUIVER / THE OFFICIAL POWDER KING!

CHARACTERISTICS			
SHAPE:	TAPERED SWALLOWT		
CAMBER:	CAM-OUT		
WIDTH:	MID-WIDE		
FLEX	ALL TERRAIN		

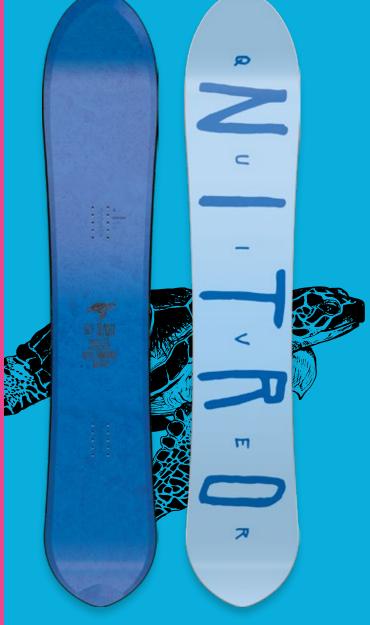
SPECIAL FEATURES SINTERED SPEED FORMULA HD BASE

RIDING STYLE

m

Flex10 8 1





163 SLASH

THE QUIVER / A POW BOARD HAS NEVER CARVED SO GOOD!

CHARACTERISTICS SHAPE: TAPERED DIRECTIONAL ROCKER: CAM-OUT WIDTH: MID-WIDE FLEX: ALL TERRAIN SIDECUT: PROGRESSIVE

SPECIAL FEATURES 3D BALSA CORE BI-LITE LAMINATES SINTERED SPEED FORMULA HD BASE

RIDING STYLE

Flex10 7 1



NEW 16] FUNY

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THE QUIVER / THE QUIVER 'S FIRST TRUE AYSM TWIN

CHARACTERISTICS SHAPE: ASYMMETRICAL TWIN	RIDING STYLE
CAMBER: CAM OUT	
WIDTH: MID-WIDE	80% Backcountry
FLEX: ALL TERRAIN	
SIDECUT: DUAL DEGRESSIVE	õ
SPECIAL FEATURES POWER PODS	100% All Mountain
POWERCORE II	
REFLEX CORE PROFILE BI-LITE LAMINATES	50% Park
SINTERED SPEED FORMULA HD BASE	
	Flex10 7



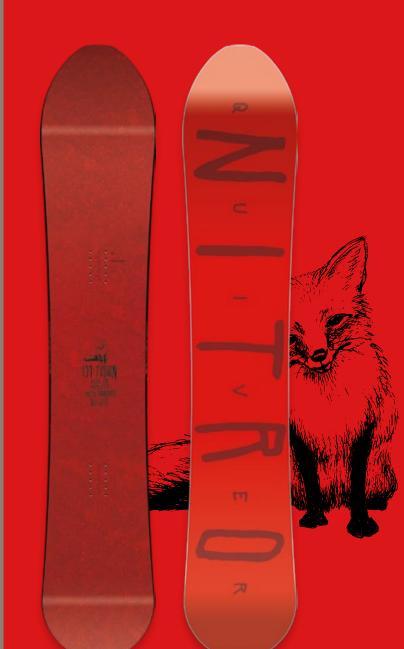


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159 FVSION

THE QUIVER / AN ALL-MOUNTAIN POWERHOUSE

CHARACTERISTICSSHAPE:DIRECTIONAL TAPEREDCAMBER:CAM OUTWIDTH:MID-WIDEFLEX:ALL-TERRAINSIDECUT:PROGRESSIVE

SPECIAL FEATURES POWERCORE II REFLEX CORE PROFILE BI-LITE LAMINATES SINTERED SPEED FORMULA HD BASE

RIDING STYLE





59 154

QUIVER Snowboards

NEW 145 MAZZARD

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ND INZINU ATA AND

THE QUIVER / OLD SCHOOL FREESTYLE - NEW SCHOOL TECH

CHARACTERISTICS SHAPE: TWIN CAMBER: CAM OUT WIDTH: STANDARD FLEX: PARK SIDECUT: RADIAL **SPECIAL FEATURES**

POWERCORE II WHIPLASH CORE PROFILE BI-LITE LAMINATES RAILKILLER EDGE SINTERED SPEED FORMULA HD BASE





Flex10 5 1





THE QUIVER / THE OG STUBBY POW SURFER

CHARACTERISTICS **RIDING STYLE** SHAPE: TAPERED SWALLOWTAIL CAMBER: TRÜE 100% WIDTH: WIDE ALL TERRAIN SIDECUT: PROGRESSIVE SPECIAL FEATURES 40% POWERCORE **BI-LITE LAMINATES** PREMIUM EXTRUDED FH BASE 20% Park

Backcountry All Mountain **Flex** 10 **7** 1







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177 TREENVOGER

THE QUIVER / BUILT FOR TREE POW

CHARACTERISTICS	RIDING ST
SHAPE: TAPERED SWALLOWTAIL	
CAMBER: CAM-OUT	
WIDTH: MID-WIDE	100%
FLEX: ALL TERRAIN	
SIDECUT: PROGRESSIVE	
SPECIAL FEATURES POWERCORE BI-LITE LAMINATES PREMIUM EXTRUDED FH BASE	60% 40%









28 DRINK WATER Snowboards

NEW **DRINK WATER FUSION**

ALL MOUNTAIN / PROVEN NATURAL TERRAIN SLAYER

CHARACTERISTICS

SHAPE: DIRECTIONAL TAPERED CAMBER: CAM OUT WIDTH: MID-WIDE ALL-TERRAIN FLEX: SIDECUT: PROGRESSIVE

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NITRO

SPECIAL FEATURES

POWERCORE II **REFLEX CORE PROFILE BI-LITE LAMINATES** SINTERED SPEED FORMULA HD BASE

RIDING STYLE 100% Backcountry All Mountain 80% 50% Park

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7 Flex10

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NITRO

NEW

FLEX:

PARK

SIDECUT: RADIAL

POWERCORE II

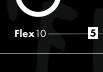
BI-LITE LAMINATES

RAILKILLER EDGE

DRINK WATER HAZZARD

BACKCOUNTRY / OLD SCHOOL FREESTYLE - NEW SCHOOL TECH

CHARACTERISTICS **RIDING STYLE** SHAPE: TWIN CAMBER: CAM OUT WIDTH: STANDARD 20% Backcountry 60% SPECIAL FEATURES WHIPLASH CORE PROFILE 100% Park SINTERED SPEED FORMULA HD BASE



All Mountain

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Ö

RINK WATER

DRINK WATER

145

DRINK WATEL

DOPPLEGÄNGER

SPLITBOARD / EVEN LIGHTER TO ALLOW YOU TO GO FASTER!

CHARACTERISTICS	RIDING STYLE
SHAPE: DIRECTIONAL SPLITBOARD	
CAMBER: CAM-OUT	
WIDTH: MID-WIDE	100% Backcount
FLEX: ALL TERRAIN	
SIDECUT: PROGRESSIVE	
SPECIAL FEATURES	80% All Moun
HIKEPODS	
NEW! KOROYD/BALSA CORE	
NEW! DIAMOND LAMINATES	
SINTERED SPEED FORMULA HD BASE	20% Park
VOILÈ COMPATIBLE INSERT PATTERN	2078 TUR
TIP AND TAIL LOCKS	
T7075 ALUMINUM HOOKS	Flex 10 7







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NEW

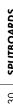
STURSH-BB ...

SQUASH SPLIT

SPLITBOARD / SPLITBOARDING WILL NEVER BE THE SAME AGAIN!

CHARACI	ERISTICS		TYLE
SHAPE:	DIRECTIONAL SWALLOWTAIL SPLITBOARD	\frown	
CAMBER:	TRÜE	100%	Backcountry
WIDTH:	MID-WIDE		
FLEX:	ALL TERRAIN		
SIDECUT:	PROGRESSIVE	80%	All Mountain
SPECIAL I	EATURES		
POWERLIT	E CORE		
BI-LITE LAN	AINATES		
SINTERED	SPEED FORMULA HD BASE	20%	Park
VOILÈ CO	MPATIBLE INSERT PATTERN		
TIP AND TA	AIL LOCKS		_
T7075 ALL	iminum hooks	Flex 10	7 1







NOMAD

NITRO

SPLITBOARD / THE MOST AFFORDABLE WAY OUT

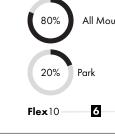
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CHARACTERISTICS **RIDING STYLE** SHAPE: DIRECTIONAL SPLITBOARD ROCKER: FLAT-OUT Backcountry WIDTH: MID-WIDE 100% FLEX: ALL TERRAIN SIDECUT: RADIAL All Mountain 80% **SPECIAL FEATURES** POWER PODS POWERCORE **BI-LITE LAMINATES** PREMIUM EXTRUDED FH BASE 20% Park VOILÉ COMPATIBLE INSERT PATTERN TIP AND TAIL LOCKS 6 T7075 ALUMINUM HOOKS Flex10 —1





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HIGHLANDER

ALL MOUNTAIN / THE STRONGEST, FASTEST & LIGHTEST

JITRO HENDPIES AG

Men´s All Mountain Snowboards	
32	

CHARACTERISTICS				
SHAPE:	DIRECTIONAL			
CAMBER:	TRÜE			
WIDTH:	MID-WIDE			
FLEX:	ALL-TERRAIN			
SIDECUT:	PROGRESSIVE			

SPECIAL FEATURES POWER PODS EXCLUSIVE KOROYD CORE DIAMOND LAMINATES SINTERED SPEED FORMULA II BASE



Flex10-8





1

WOODCARVER

ALL MOUNTAIN / TURNING AND BURNING ALL DAY LONG!

CHARACTERISTICS SHAPE: DIRECTIONAL CAMBER: CAM-OUT WIDTH: MID-WIDE FLEX: ALL TERRAIN SIDECUT: DUAL DEGRESSIVE

SPECIAL FEATURES POWER PODS POWERLITE CORE DIAMOND LAMINATES SINTERED SPEED FORMULA II BASE





RIDING STYLE

90%

100%

40%

Flex10

Backcountry

All Mountain

-1

Park

7

159 155



SUPRATEAM

ALL MOUNTAIN / PROFESSIONAL SPEED, POWER & PRECISION

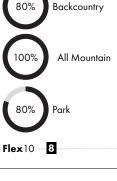
CHARACTERISTICS

SHAPE:	DIRECTIONAL TWIN
CAMBER:	TRÜE
WIDTH:	PROGRESSIVE
FLEX:	ALL TERRAIN
SIDECUT:	PROGRESSIVE

SPECIAL FEATURES

POWERLITE CORE REFLEX CORE PROFILE DIAMOND LAMINATES SINTERED SPEED FORMULA II BASE

162 159 156



RIDING STYLE

-1

166



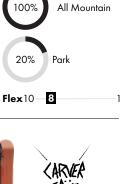
PANTERA & PANTERA WIDE ALL MOUNTAIN / THE LEGACY OF POWER CONTINUES

CHARACTERISTICS SHAPE: TAPERED DIRECTIONAL CAMBER: TRÜE WIDTH: MID-WIDE AND WIDE FLEX: MOUNTAIN SIDECUT: PROGRESSIVE

SPECIAL FEATURES POWERLITE CORE **REFLEX CORE PROFILE** TRI-LITE LAMINATES DIAMOND BAND SINTERED SPEED FORMULA II DA-MAST BASE

90% Backcountry

RIDING STYLE



163 160 169w 166w 163w



N





MOUNTAIN

ALL MOUNTAIN / PROVEN NATURAL TERRAIN SLAYER

CHARACTERISTICS				
SHAPE:	TAPERED DIRECTIONAL			
CAMBER:	CAM-OUT			
WIDTH:	MID-WIDE			
FLEX:	ALL TERRAIN			
SIDECUT:	PROGRESSIVE			

SPECIAL FEATURES POWERCORE II

BI-LITE LAMINATES SINTERED SPEED FORMULA HD BASE

RIDING STYLE

90% Backcountry 100% All Mountain 40% Park Flex10-8

SQUASH

NEW

5004511-168

ALL MOUNTAIN / FLOATING, CARVING, AND CATCHING AIR

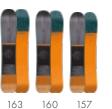
CHARACTERISTICS SHAPE: TAPERED SWALLOWTAIL CAMBER: TRÜE WIDTH: MID-WIDE FLEX: ALL TERRAIN SIDECUT: PROGRESSIVE

-

SPECIAL FEATURES POWERCORE II **BI-LITE LAMINATES** SINTERED SPEED FORMULA HD BASE

RIDING STYLE













TEAM EXPOSURE

& TEAM EXPOSURE WIDE ALL MOUNTAIN / WINGS FOR LIFE COLLABORATION

CHARACT	TERISTICS DIRECTIONAL TWIN	RIDING ST	YLE
CAMBER:	TRÜE	0.00	D .
WIDTH: FLEX:	STANDARD AND WIDE ALL TERRAIN	80%	Backcountry
SIDECUT:	DUAL DEGRESSIVE	Ň	
SPECIAL I		100%	All Mountain
REFLEX CC	DRE PROFILE	×	
BI-LITE LA <i>I</i> SINTERED	MINATES SPEED FORMULA HD BASE	80%	Park
<mark>RedBull</mark> P₩©TOGI	RAPHY	Flex10	7 1



TEAM EXPOSURE GULLWING

& TEAM EXPOSURE GULLWING WIDE ALL MOUNTAIN / "GULL"-WINGS FOR LIFE COLLABORATION!

CHARACTERISTICSSHAPE:DIRECTIONAL TWINROCKER:GULLWINGWIDTH:STANDARD AND WIDEFLEX:ALL TERRAINSIDECUT:DUAL DEGRESSIVE

SPECIAL FEATURES POWERLITE CORE REFLEX CORE PROFILE BI-LITE LAMINATES

BI-LITE LAMINATES SINTERED SPEED FORMULA HD BASE

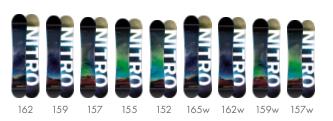
RedBull PI∞TOGRAPHY

80% Backcountry

RIDING STYLE



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NITRO

TEAM



TEAM & TEAM WIDE

ALL MOUNTAIN / OUR MOST TRUSTED BOARD YEAR AFTER YEAR!

CHARACT SHAPE:	TERISTICS DIRECTIONAL TWIN		TYLE
CAMBER:	TRÜE		
WIDTH:	STANDARD AND WIDE	80%	Backcountry
FLEX:	ALL TERRAIN		/
SIDECUT:	DUAL DEGRESSIVE		
SPECIAL	FEATURES	100%	All Mountain
POWERLIT	E CORE		1
REFLEX CO	DRE PROFILE		
BI-LITE LA <i>I</i>	MINATES		
SINTERED	SPEED FORMULA HD BASE	80%	Park
			7

Flex10 **7**

-1



TEAM GULLWING & TEAM GULLWING WIDE

ALL MOUNTAIN / EFFORTLESS ALL-TERRAIN DOMINATION

CHARAC	TERISTICS	RIDING STYLE
SHAPE:	DIRECTIONAL TWIN	
ROCKER:	GULLWING	
WIDTH:	STANDARD AND WIDE	80% Backcountry
FLEX:	ALL TERRAIN	$\mathbf{\bigcirc}$
SIDECUT:	DUAL DEGRESSIVE	Ä
		100% All Mountain
•••••••	FEATURES	100% All Mountain
POWERLI	2 00.12	
BI-LITE LA		
SINTERED	SPEED FORMULA HD BASE	80% Park
		Flex 10 6 1
-		



ALL MOUNTAIN / THE DIRECTIONAL FAST TRACK TO ADVENTURE

NITRO

CHARACTERISTICS

SHAPE: DIRECTIONAL CAMBER: CAM-OUT WIDTH: MID-WIDE FLEX: ALL TERRAIN SIDECUT: RADIAL

SPECIAL FEATURES POWERCORE

POWERCORE BI-LITE LAMINATES SINTERED SPEED FORMULA HD BASE

RIDING STYLE

Flex10 **7**

-1





MAGNUM

ALL MOUNTAIN / BUILT BIG - RIDES NORMAL

CHARACTERISTICS

SHAPE:DIRECTIONALCAMBER:CAM-OUTWIDTH:WIDEFLEX:MOUNTAINSIDECUT:DUAL DEGRESSIVE

SPECIAL FEATURES

POWER PODS POWERLITE CORE REFLEX CORE PROFILE BI-LITE LAMINATES SINTERED SPEED FORMULA HD BASE











SMP

ALL MOUNTAIN / DIRECTIONAL ALL-MOUNTAIN VERSATILITY

CHARAC1	ERISTICS
SHAPE:	DIRECTIONAL
CAMBER:	CAM-OUT
WIDTH:	MID-WIDE
FLEX:	ALL TERRAIN
SIDECUT:	DUAL DEGRESSIVE

SPECIAL FEATURES POWERCORE BI-LITE LAMINATES SINTERED SPEED FORMULA HD BASE

RIDING STYLE







CINEMA ALL MOUNTAIN / CATCH-FREE PROGRESSION

CAICH-FREE PROGRESSIC

CHARACTERISTICSSHAPE:TWINROCKER:GULLWINGWIDTH:PROGRESSIVEFLEX:PARKSIDECUT:RADIAL

SPECIAL FEATURES POWERCORE II BI-LITE LAMINATES PREMIUM EXTRUDED FH BASE







PRIME TOXIC

ALL MOUNTAIN / BUILT FOR EVERYONE!

CHARACTERISTICS **RIDING STYLE** SHAPE: DIRECTIONAL ROCKER: FLAT-OUT WIDTH: STANDARD AND WIDE 60% Backcountry FLEX: ALL TERRAIN SIDECUT: RADIAL 100% All Mountain SPECIAL FEATURES POWERCORE **BI-LITE LAMINATES** PREMIUM EXTRUDED FH BASE 60% Park 5 Flex10 ____1



PRIME BLUE

ALL MOUNTAIN / BUILT FOR EVERYONE!

CHARACTERISTICSSHAPE:DIRECTIONALROCKER:FLAT-OUTWIDTH:STANDARD AND WIDEFLEX:ALL TERRAINSIDECUT:RADIAL

SPECIAL FEATURES

POWERCORE BI-LITE LAMINATES PREMIUM EXTRUDED FH BASE





BEAST	
PARK / BUILT BY ETTALA, KLEV	ELAND, THORGREN, BERGREM
CHARACTERISTICS	RIDING STYLE
SHAPE: TWIN	
CAMBER TRÜE	

CAMBER: TRÜE WIDTH: STANDARD PARK FLEX: SIDECUT: RADIAL

SPECIAL FEATURES POWERCORE II WHIPLASH CORE PROFILE TRI-LITE LAMINATES BALLISTIC IMPACT PANELS DIAMOND BAND RAILKILLER EDGE SINTERED SPEED FORMULA II BASE









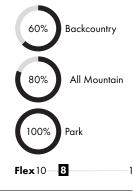
CHARACTERISTICS SHAPE: TWIN CAMBER: TRÜE WIDTH: STANDARD FLEX: PARK SIDECUT: RADIAL

SPECIAL FEATURES

POWERCORE II WHIPLASH CORE PROFILE TRI-LITE LAMINATES BALLISTIC IMPACT PANELS DIAMOND BAND RAILKILLER EDGE SINTERED SPEED FORMULA II BASE



RIDING STYLE

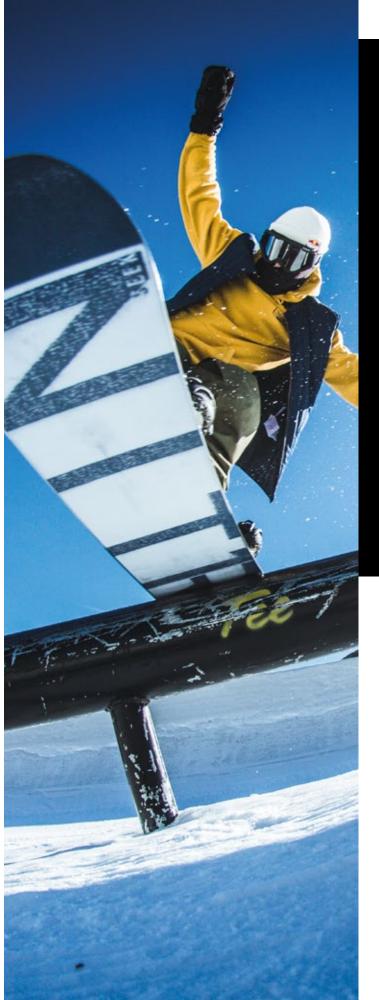


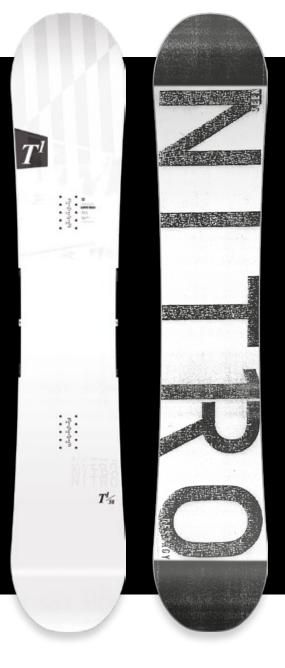
158 155 151

"Torgeir and Marcus have been with Nitro and Volcom for over 10 years. Together we've joined forces on everything from countless road trips, pow missions, movie productions, park collabs and numerous event victories. Watching TG and the Kleveland show grow into world-class acts of the uppermost-echelon along the way, it was only a question of time before a collab board celebrating these two Valhalla Warriors became reality! Now go slay the dragons at the 5-Ring Circus boys!"

Jan Prokes / Volcom

VOLCOM





T1 & *T1 WIDE* **PARK /** THE UNDISPUTED PARK CHAMPION!

CHARACTERISTICSSHAPE:TWINCAMBER:CAM-OUTWIDTH:STANDARD AND WIDEFLEX:PARKSIDECUT:RADIAL

SPECIAL FEATURES POWERCORE II WHIPLASH CORE PROFILE BI-LITE LAMINATES RAILKILLER EDGE SINTERED SPEED FORMULA HD BASE



NEW /SHtik/ PARK / SPICY MOVES AHEAD

CHARACTERISTICS

SHAPE: TWIN CAMBER: CAM-OUT WIDTH: PROGRESSIVE URBAN FLEX: SIDECUT: DUAL DEGRESSIVE

SPECIAL FEATURES

POWERCORE II WHIPLASH CORE PROFILE **BI-LITE LAMINATES** RAILKILLER EDGE PREMIUM EXTRUDED FH BASE







CHARACTERISTICS

SHAPE: TWIN ROCKER: FLAT-OUT WIDTH: STANDARD AND WIDE FLEX: URBAN SIDECUT: RADIAL

SPECIAL FEATURES

POWERCORE WHIPLASH CORE PROFILE **BI-LITE LAMINATES** RAILKILLER EDGE PREMIUM EXTRUDED FH BASE

RIDING STYLE

N







VOLTA

WOMEN'S SPLITBOARD / EASILY EARN YOUR TURNS

CHARACT	ERISTICS		TYLE
SHAPE:	DIRECTIONAL SPLITBOARD		
ROCKER:	FLAT-OUT		
WIDTH:	STANDARD	100%	Backcountry
FLEX:	ALL TERRAIN		
SIDECUT:	RADIAL		
SPECIAL F	EATURES	80%	All Mountain
POWER PC	DDS		
POWERCO	DRE		
BI-LITE LAN	AINATES		
PREMIUM	EXTRUDED FH BASE	20%	Park
VOILÈ CO	MPATIBLE INSERT PATTERN		
TIP AND TA	AIL LOCKS		
T7075 ALU	MINUM HOOKS	Flex 10	5 1

VICTORIA

WOMEN 'S ALL MOUNTAIN / REIGNING TRÜE CAMBER QUEEN

CHARACTERISTICS		
SHAPE:	DIRECTIONAL	
CAMBER:	TRÜE	
WIDTH:	STANDARD	
FLEX:	MOUNTAIN	
SIDECUT:	PROGRESSIVE	

SPECIAL FEATURES REFLEX CORE PROFILE NEW! KOROYD CORE DIAMOND LAMINATES SINTERED SPEED FORMULA II BASE







SILVASH-52



NEW **SQUASH**

WOMEN'S ALL MOUNTAIN / POW & GROOMERS ARE WAITING

CHARACTERISTICS

SHAPE:	TAPERED SWALLOWTAIL
CAMBER:	TRÜE
WIDTH:	MID-WIDE
FLEX:	ALL TERRAIN
SIDECUT:	PROGRESSIVE

SPECIAL FEATURES POWERCORE II **BI-LITE LAMINATES** SINTERED SPEED FORMULA HD BASE



148 152



DROP

WOMEN'S ALL MOUNTAIN / DIRECTIONAL GODDESS LEGACY

CHARACTERISTICS

SHAPE: DIRECTIONAL CAMBER: CAM-OUT WIDTH: STANDARD FLEX: ALL TERRAIN SIDECUT: RADIAL

SPECIAL FEATURES POWER PODS POWERCORE **BI-LITE LAMINATES** SINTERED SPEED FORMULA HD BASE

RIDING STYLE









46



FATE

WOMEN'S ALL MOUNTAIN / THE POSSIBILITIES ARE ENDLESS

CHARACTERISTICS		F
SHAPE:	DIRECTIONAL TWIN	
CAMBER:	CAM-OUT	
WIDTH:	STANDARD	
FLEX:	ALL TERRAIN	
SIDECUT:	DUAL DEGRESSIVE	
SPECIAL FEATURES		
		1

POWERLITE CORE REFLEX CORE PROFILE BI-LITE LAMINATES SINTERED SPEED FORMULA HD BASE





MYSTIQUE

WOMEN'S ALL MOUNTAIN / FRIENDLY PROGRESSION

CHARACTERISTICSSHAPE:DIRECTIONAL TWINROCKER:GULLWINGWIDTH:STANDARDFLEX:ALL TERRAINSIDECUT:RADIAL

SPECIAL FEATURES POWERCORE II BI-LITE LAMINATES PREMIUM EXTRUDED FH BASE







LECTRA WOMEN'S ALL MOUNTAIN / RELAX AND ENJOY THE RIDE

CHARACTERISTICS **RIDING STYLE** SHAPE: DIRECTIONAL ROCKER: FLATOUT WIDTH: STANDARD 80% Backcountry FLEX: ALL TERRAIN SIDECUT: RADIAL 100% All Mountain **SPECIAL FEATURES** POWERCORE **BI-LITE LAMINATES** PREMIUM EXTRUDED FH BASE 60% Park 3 1 **Flex**10



152 149 146 142

MERCY

WOMEN'S PARK / THE REIGNING FREESTYLE PRINCESS

CHARACTERISTICS

SHAPE: TWIN CAMBER: CAM-OUT WIDTH: STANDARD FLEX: URBAN SIDECUT: DUAL DEGRESSIVE

SPECIAL FEATURES

POWERCORE II **BI-LITE LAMINATES** RAILKILLER EDGE PREMIUM EXTRUDED FH BASE

RIDING STYLE

60% Backcountry 80% All Mountain 100% Park 4 **Flex**10 —1 N







FUTURE TEAM

BOYS / THE REBELLION STARTS HERE!

CHARACTERISTICS		
SHAPE:	TWIN	
CAMBER:	CAM-OUT	
WIDTH:	MID-WIDE	
FLEX:	ALL TERRAIN	
SIDECUT:	RADIAL	

SPECIAL FEATURES POWERCORE BI-LITE LAMINATES PREMIUM EXTRUDED FH BASE

RIDING STYLE 80% Backcountry 100% All Mountain

Flex10 3-1

Park

ARIAL GIRLS / THE NEXT STEP IN PROGRESSION

CHARACTERISTICSSHAPE:DIRECTIONAL TWINCAMBER:CAM-OUTWIDTH:STANDARDFLEX:ALL TERRAINSIDECUT:RADIAL

SPECIAL FEATURES POWERCORE

POWERCORE BI-LITE LAMINATES PREMIUM EXTRUDED FH BASE

80% Ba

RIDING STYLE





RIDING 80% 0009 BASE 80%



146 142 138



RIPPER YOUTH

YOUTH / SNOWBOARDING STARTS HERE!

CHARAC	TERISTICS	RIC
SHAPE:	TWIN	
ROCKER:	FLATOUT	
WIDTH:	STANDARD AND WIDE	
FLEX:	URBAN	
SIDECUT:	RADIAL	
SPECIAL	FEATURES	
POWERCO	ORE	
BI_LITE I A/	MINIATES	

POWERCORE BI-LITE LAMINATES PREMIUM EXTRUDED FH BASE





149 146 142 137 132

RIPPER KIDS / THE IMPORTANT FIRST STEP

CHARACTERISTICS SHAPE: TWIN ROCKER: FLATOUT WIDTH: STANDARD FLEX: SOFTRIDE SIDECUT: RADIAL

SPECIAL FEATURES POWERCORE BI-LITE LAMINATES PREMIUM EXTRUDED FH BASE







BINDINGS









MICRO DRIVE RATCHET SYSTEM

The new split ratchet system features twice as many clicks per stroke while allowing you to fine tune your strap tension with the precision of a swiss watch. When conventional buckles go from loose to end in just one click, MICRO DRIVE buckles with their half incremental adjustment will get you the extra click you need and the fine adjustment you wish.



54 SEASON 2018-2019

AIR DAMPENING

The lightest shock absorbing technology on the planet sucks up hard landings and keeps your heels from getting bruised. This noticeable difference in ride and comfort does not sacrifice any response and control.



ULTRA GRIP TOE STRAP by Vibram® Co-developed with VIBRAM®, known for their high performance rubber outsoles, we designed a toe strap that combines the shape and feel of our B.E.S.T. Convertible toe strap concept with the sticky Xstrek rubber from VIBRAM®. The strap adapts to any boots toe box shape while the rubber keeps the strap in place, no matter how hard you stomp your landing, whether it's wet or freezing.

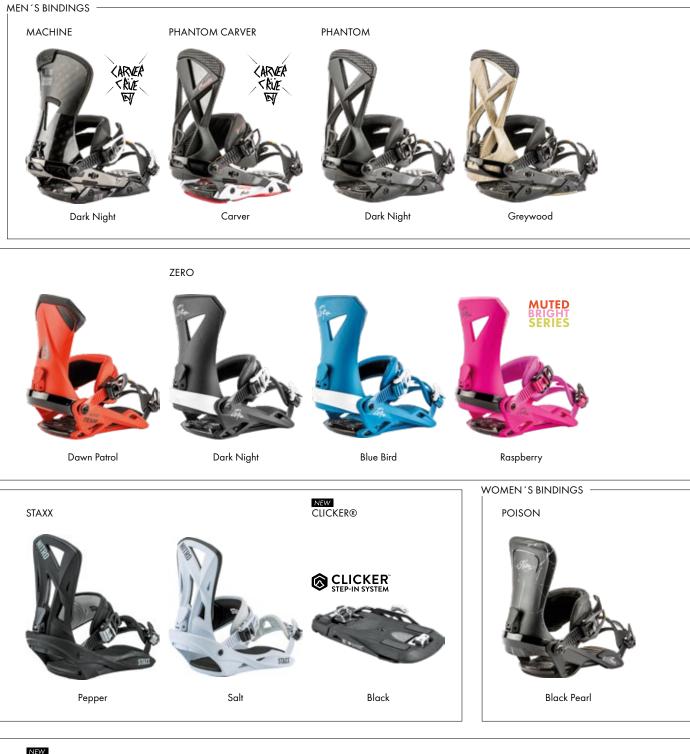
vibram

Evolution at its peak! Smaller foot print and less impact on the boards natural flex, Nitro's mini disk sets the standard in disk functionality. The new snap feature lets you choose and lock in your binding angle before you mount your bindings - set it once, never lose it again!

CONNECTORS/RATCHET STRAPS

REINFORCED RATCHETS AND CONNECTORS Over-molded stainless steel cables inside of the ratchets and connector straps – no more stretch, no more breaks.

BINDING OVERVIEW



new COSMIC

BINDING OVERVIEW

56

RYTHM



Black

Coral

Deep Purple

Black Bronze



RAMBLER



Throwback

Dark Night

OJ

Blue Steel

IVY



Deep Sea



Black Pearl



Port



Flamingo



White Gold





MACHINE BINDING FOCUSED PRECISION

CARBON FIBER COMPOSITE AIR 2.0 BASE FRAME CARBON BEAM HIGHBACK DUAL AIR DAMPENING 3° CANTED FOOTBED DUAL DENSITY FOOTBED 2x4 MINI DISC WITH ANGLE LOCK FEATURE BOARD SAVER TECHNOLOGY PREMIUM HOLD® ANKLE STRAPS **NEW! ÜBERGRIP TOE STRAP by Vibram®** MICRO DRIVE RATCHET SYSTEM CABLE REINFORCED CONNECTORS AND RATCHETS FORGED ALUMINUM SPEEDWHEEL BUCKLES EASY ENTRY BUCKLES AND RATCHETS

Medium: 7.0-10.5 US / 25.0-28.5 MP / 38.5 - 43.5 EU Large: 11.0-14.0 US / 29.0-32.0 MP / 44 - 48 EU





Dark Night





PHANTOM CARVER BINDING DESIGNED & CRAFTED FOR RIPPING TURNS

GLASS FIBER REINFORCED AIR 2.0 BASE FRAME X-BEAM CARBON HIGHBACK DUAL AIR DAMPENING 3° CANTED FOOTBED 4mm HEEL RISE 2x4 MINI DISC WITH ANGLE LOCK BOARD SAVER TECHNOLOGY PREMIUM LOCKED DOWN ANKLE STRAP **NEW! ÜBERGRIP TOE STRAP by Vibram**© MICRO DRIVE RATCHET SYSTEM CABLE REINFORCED CONNECTORS AND RATCHETS FORGED ALUMINUM SPEEDWHEEL BUCKLES EASY ENTRY BUCKLES AND RATCHETS

Medium: 7.0-10.5 US / 25.0-28.5 MP / 38.5 - 43.5 EU Large: 11.0-14.0 US / 29.0-32.0 MP / 44 - 48 EU





N

Carver



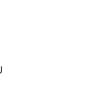


PHANTOM BINDING OUR LEGENDARY CUSTOM FITTING BINDING

GLASS FIBER REINFORCED AIR 2.0 BASE FRAME X-BEAM HIGHBACK DUAL AIR DAMPENING 3° CANTED FOOTBED DUAL DENSITY FOOTBED 2x4 MINI DISC WITH ANGLE LOCK BOARD SAVER TECHNOLOGY PREMIUM COMFORT ANKLE STRAPS WITH FLEX WINDOW **NEW! ÜBERGRIP TOE STRAP by Vibram** MICRO DRIVE RATCHET SYSTEM CABLE REINFORCED CONNECTORS AND RATCHETS FORGED ALUMINUM SPEEDWHEEL BUCKLES EASY ENTRY BUCKLES AND RATCHETS

Medium: 7.0-10.5 US / 25.0-28.5 MP / 38.5 - 43.5 EU Large: 11.0-14.0 US / 29.0-32.0 MP / 44 - 48 EU







Dark Night



Greywood



Blue Rover



Dawn Patrol

TEAM BINDING THE TEAM FAVORITE JUST GOT TOUGHER!

STEALTH AIR BASE FRAME ASYM JET HIGHBACK AIR DAMPENING 3° CANTED FOOTBED 2x4 MINI DISC WITH ANGLE LOCK FEATURE BOARD SAVER TECHNOLOGY PREMIUM COMFORT ANKLE STRAPS **NEW! ÜBERGRIP TOE STRAP by Vibrom** CABLE REINFORCED CONNECTORS AND RATCHETS FORGED ALUMINUM SPEEDWHEEL BUCKLES EASY ENTRY BUCKLES AND RATCHETS

Medium: 7.0-10.5 US / 25.0-28.5 MP / 38.5 - 43.5 EU Large: 11.0-14.0 US / 29.0-32.0 MP / 44 - 48 EU





Dark Night



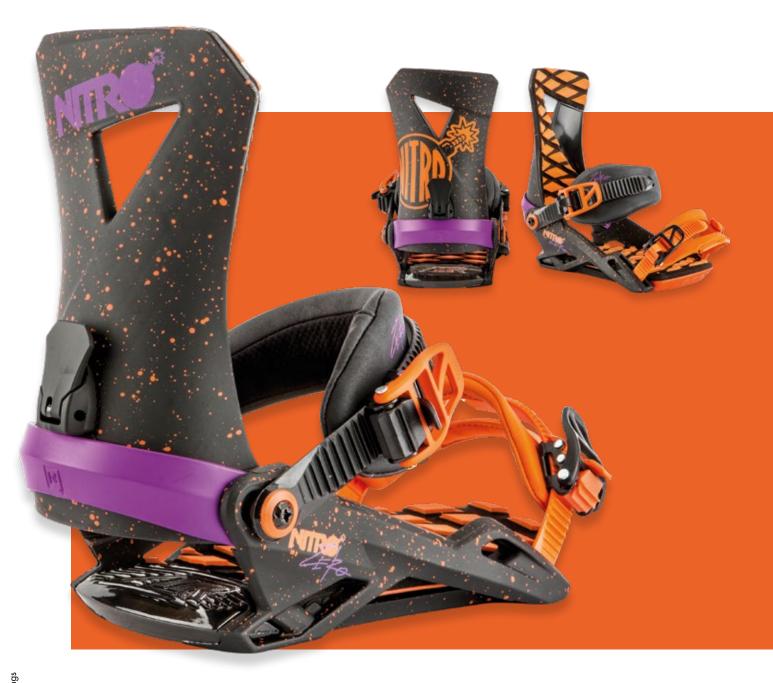


Nitro X Drink Water



Deep Sea

Muted Brights Series Orange



ZERO BINDING **PRO-CALIBER PARK PERFORMANCE**

STEALTH OPEN AIR BASE FRAME ASYM ZERO HIGHBACK AIR DAMPENING 3° CANTED FOOTBED 2x4 MINI DISC WITH ANGLE LOCK FEATURE BOARD SAVER TECHNOLOGY **NEW! PREMIUM COMFORT ANKLE STRAPS** B.E.S.T. CONVERTIBLE TOE STRAP CABLE REINFORCED CONNECTOR ALUMINUM SPEEDWHEEL BUCKLES EASY ENTRY BUCKLES AND RATCHETS

Medium: 7.0-10.5 US / 25.0-28.5 MP / 38.5 - 43.5 EU Large: 11.0-14.0 US / 29.0-32.0 MP / 44 - 48 EU





Dark Night





Blue Bird



Muted Brights Series Raspberry

Throwback



RAMBLER *BINDING* CUSTOMIZABLE ALL-TERRAIN COMFORT

TRANSMISSION BASE FRAME ERGO HIGHBACK EVA DAMPENING 3° CANTED FOOTBED 2x4 MINI DISC WITH ANGLE LOCK FEATURE BOARD SAVER TECHNOLOGY PERFECT FIT ANKLE STRAP B.E.S.T. CONVERTIBLE TOE STRAP CABLE REINFORCED CONNECTOR ALUMINUM SPEEDWHEEL BUCKLES EASY ENTRY BUCKLES AND RATCHETS

Medium: 7.0-10.5 US / 25.0-28.5 MP / 38.5 - 43.5 EU Large: 11.0-14.0 US / 29.0-32.0 MP / 44 - 48 EU





Dark Night





N

OJ



Muted Brights Series Toxic

Blue Steel



STAXX *BINDING* THE NUMBER ONE WORKHORSE

A-FRAME BASE HAMMER HIGHBACK EVA DAMPENING BOARD SAVER TECHNOLOGY PERFECT FIT ANKLE STRAP B.E.S.T. CONVERTIBLE TOE STRAP ALUMINUM SPEEDWHEEL BUCKLES EASY ENTRY BUCKLES AND RATCHETS

Medium: 7.0-10.5 US / 25.0-28.5 MP / 38.5 - 43.5 EU Large: 11.0-14.0 US / 29.0-32.0 MP / 44 - 48 EU

70%

Comfort





Pepper

Salt







NEW CLICKER® BINDING BACK FOR GOOD

LIGHTWEIGHT AND DURABLE ALUMINUM CHASSIS EASY IN AND OUT DUAL DENSITY EVA PADDING 2° CANTING 4X4 DISK

One size Fitting boots 23.0-33.0 MP

> THE PERFECT MATCH Select Clicker® TLS Boot





POISON BINDING **SUPERIOR PRECISION & FIT**

STEALTH AIR WOMEN'S BASE FRAME **NEW! CATALYST HIGHBACK** DUAL AIR DAMPENING 3° CANTED FOOTBED 2x4 MINI DISC WITH ANGLE LOCK FEATURE BOARD SAVER TECHNOLOGY CABLE REINFORCED CONNECTORS AND RATCHETS PREMIUM HOLD ANKLE STRAP ÜBERGRIP TOE STRAP by Vibram© MICRO DRIVE RATCHET SYSTEM FORGED ALUMINUM SPEEDWHEEL BUCKLES EASY ENTRY BUCKLE AND RATCHETS FLEX & FIT WOMEN`S

40%

Freedom

S/M (one size): 5.5 - 10.5 US / 23.0 - 28.0 MP / 36.0 - 43.0 EU





Black Pearl

Deep Sea









IVY *BINDING* **designed & crafted for ripping turns**

STEALTH AIR WOMEN'S BASE FRAME ASYM WOMEN'S HIGHBACK AIR DAMPENING 3° CANTED FOOTBED 2x4 MINI DISC WITH ANGLE LOCK FEATURE BOARD SAVER TECHNOLOGY CABLE REINFORCED CONNECTORS PREMIUM COMFORT ANKLE STRAP WITH FLEX WINDOW **NEW! ÜBERGRIP TOE STRAP by Vibram** B.E.S.T. CONVERTIBLE TOE STRAP ALUMINUM SPEEDWHEEL BUCKLES EASY ENTRY BUCKLE AND RATCHETS FLEX & FIT WOMEN`S

S/M (one size): 5.5 - 10.5 US / 23.0 - 28.0 MP / 36.0 – 43.0 EU







N

Black Pearl

Port



Flamingo



NEW COSMIC BINDING INTRODUCING SPACE AGED FIT & COMFORT

NEW! WOMEN'S TRANSMISSION BASE FRAME ASYM WOMEN'S HIGHBACK EVA DAMPENING NEW! PREMIUM COMFORT ANKLE STRAP B.E.S.T. CONVERTIBLE TOE STRAP ALUMINUM SPEEDWHEEL BUCKLES EASY ENTRY BUCKLES AND RATCHETS

S/M (one size): 5.5 - 10.5 US / 23.0 - 28.0 MP / 36.0 - 43.0 EU







Muted Brights Series Coral









Deep Purple



RYTHM *BINDING* ALL-MOUNTAIN PROGRESSION

A-FRAME WOMEN'S BASE TYPE S HIGHBACK FOR WOMEN 'S EVA DAMPENING BOARD SAVER TECHNOLOGY PERFECT FIT ANKLE STRAP B.E.S.T. CONVERTIBLE TOE STRAP ALUMINUM SPEEDWHEEL BUCKLES EASY ENTRY BUCKLES AND RATCHETS

S: 3.5 - 7.0 US / 21.0 - 24.5 MP / 33.5 - 38.0 EU M: 7.5 - 11.0 US / 25.0 - 28.5 MP / 38.5 - 43.5 EU





Black Bronze

White Gold





CHARGER *BINDING* NEXT LEVEL PROGRESSION

A-FRAME BASE TALON HIGHBACK EVA DAMPENING PERFECT FIT ANKLE STRAP B.E.S.T. CONVERTIBLE TOE STRAP SPEEDWHEEL BUCKLES EASY ENTRY RATCHET STRAPS

M 7.0-10.5 US / 25.0-28.5 MP/ 38.5 - 43.5 EU



Black





NEW

CHARGER MINI BINDING THE NEXT STEP IN PROGRESSION

A-FRAME YOUTH BASE **NEW! ADJUSTABLE BASECOVER RIPPER HIGHBACK NEW! EVA DAMPENING** PERFECT FIT ANKLE STRAP B.E.S.T. CONVERTIBLE TOE STRAP SPEEDWHEEL BUCKLES EASY ENTRY BUCKLES AND RATCHETS FLEX & FIT YOUTH

Youth: 3.0 - 6.5 US / 21.0 - 24.5 MP / 33.5 - 38.0 EU

CHARGER MICRO BINDING **BUILT FOR KIDS TO DO IT THEMSELVES**

N

QUICK-FIT BASE FRAME DIY HIGHBACK TOOL LESS CUSTOMIZATION SMOOTH FLEX CORNER LIFT-OFF PERFECT FIT ANKLE STRAP WITH FLEX WINDOW SPEEDWHEEL BUCKLES EASY ENTRY BUCKLES AND RATCHETS FLEX & FIT KIDS

KIDS: 12.0-3.5 US / 18.0-22.0 MP / 38.5 - 43.5 EU





Response

Comfort





Response

Freedom



BOOTS





NEW VIBRAM® OUTSOLE powered by Vibram® ARCTIC GRIP™ TECHNOLOGY

The new Vibram® Arctic Grip™ technology compliments the outstanding performance of Vibram® Icetrek™ compound and extends it to wet ice surfaces. Vibram® Arctic Grip™ is made from a unique polymer blend, coupled with an advanced filler system and a new processing technique. The result is the most advanced cold weather gripping system ever created by Vibram.

(6)

ibrom

CRIP Mancance:

BOOT Tech

74

NEW THERM-IC® HEATED LINER

Say good-bye to cold feet! THERM-IC® is the premier brand for innovative heating solutions and selected Nitro liners are equipped with the THERM-IC® boot warming technology. Just add a genuine THERM-IC® powerbank (sold separately), plug in and enjoy warm feet all day long. THERMIC

111111111111111111111111



NEW SHELL POWER STRAP

Crank down the top of your boot with this easyto-use feature for more power distribution and response from the top down.



NEW INTERNAL ANKLE SUPPORT

An anatomically shaped molded plate distributes lace pressure over the instep/ankle area: More comfort and a better, more precise fit.



NEW MOLDED TOE CAP

Precision-molded to fit our last perfectly, our new molded toe cap provides more toe space and protection from toe straps worn over the tip.

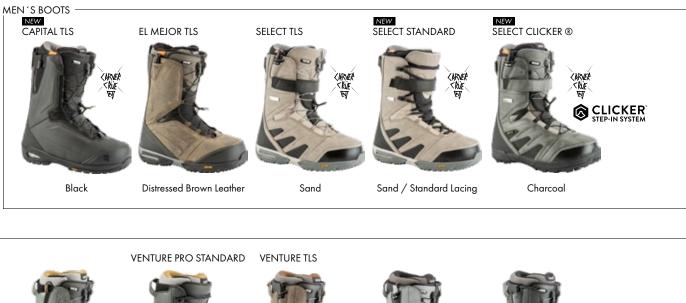




TLS 5 TWIN LACING SYSTEM

Nitro leading the pack with the TLS 5 lacing system: Easy lace engagement and release, combined with the low abrasion of our Dyneema® laces are the key factors of this highly reliable zonal lacing system. At the same time, the TLS 5 features compact size and low weight while maintaining the reliability proven by tens of thousands of days on the mountain. Even though rarely needed, servicing and replacement of all parts including the lace is easier than with any other system on the market.

BOOT OVERVIEW











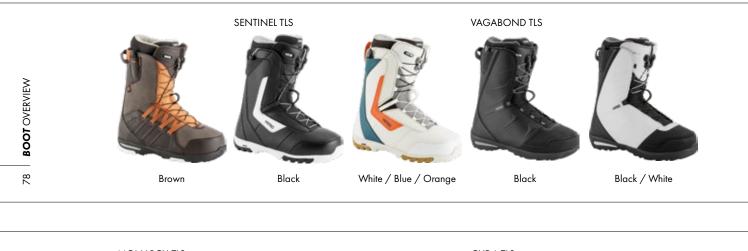
Charcoal

Black / Standard Lacing

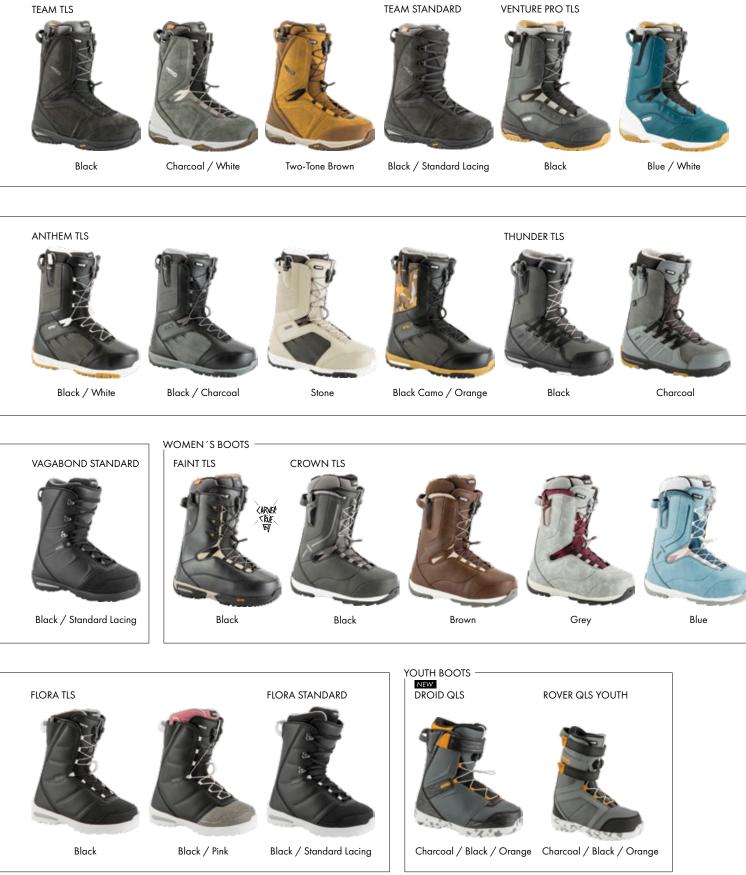
Brown / Black

Grey / White / Black

Black Charcoal









VENTURE PRO TLS



NEW

CAPITAL TLS

MEN'S BOOT / SUPERIOR RESPONSE HAS LANDED

NEW VIBRAM® OUTSOLE made of ICETREK™ AND ARCTIC GRIP VIBRAM® COMPOUNDS with D3O® SHOCK ABSORPTION. NEW EVA MIDSOLE NEW AIR DAMPENING ARMORED SPINE THERMINATOR SHIELD FLEX LINK DESIGN TLS 5 TWIN LACING SYSTEM MOLDED TLS LACE HANDLES BAIL OUT SYSTEM NEW INTERNAL ANKLE SUPPORT POWER TONGUE STIFFENER NEW MOLDED TOE CAP CLOUD 10 LINER **NEW THERM-IC® HEATING** ILS LINER LACING RE/LACE LINER LOCKER ORTHOLITE® TRIPLE DENSITY FOOTBED

US MEN'S: 7 - 14, MONDOPOINT: 25.0 - 32.0 EU: 38 2/3 - 48, UK MEN'S: 6 - 13

Response Preedom





Black





EL MEJOR *TLS* MEN'S BOOT / THE COMFORT IS IN THE DETAILS

VIBRAM® OUTSOLE made of ICETREK™ VIBRAM® COMPOUND with D3O® SHOCK ABSORPTION EVA MIDSOLE AIR DAMPENING THERMINATOR SHIELD FLEX LINK DESIGN TLS 5 TWIN LACING SYSTEM MOLDED TLS LACE HANDLES BAIL OUT SYSTEM **NEW INTERNAL ANKLE SUPPORT** CLOUD 10 LINER ILS LINER LACING RE/LACE LINER LOCKER ORTHOLITE® TRIPLE DENSITY FOOTBED

US MEN'S: 7 - 14, MONDOPOINT: 25.0 - 32.0 EU: 38 2/3 - 48, UK MEN'S: 6 - 13





N

Distressed Brown Leather



SELECT / SELECT TLS MEN'S BOOT / PERFORMANCE THAT FITS

VIBRAM® OUTSOLE made of ICETREK™ VIBRAM® COMPOUND with D3O® SHOCK ABSORPTION EVA MIDSOLE AIR DAMPENING THERMINATOR SHIELD **NEW ARMORED SHELL** FLEX LINK DESIGN **NEW POWER STRAP** TLS 5 TWIN LACING SYSTEM MOLDED TLS LACE HANDLES BAIL OUT SYSTEM **NEW INTERNAL ANKLE SUPPORT** POWER TONGUE STIFFENER CLOUD 9 LINER ILS LINER LACING DE (LACE LINER LOCKER

RE/LACE LINER LOCKER ORTHOLITE® TRIPLE DENSITY FOOTBED

US MEN'S: 7 - 14, MONDOPOINT: 25.0 - 32.0 EU: 38 2/3 - 48, UK MEN'S: 6 - 13







Sand



Sand / Standard Lacing





SELECT CLICKER® TLS

MEN'S BOOT / FIRST TRACK SPEED

CLICKER® SOLE THERMINATOR SHIELD NEW ARMORED SHELL FLEX LINK DESIGN NEW SHELL POWER STRAP TLS 5 TWIN LACING SYSTEM MOLED TLS LACE HANDLES BAIL OUT SYSTEM NEW INTERNAL ANKLE SUPPORT POWER TONGUE STIFFENER CLOUD 9 LINER ILS LINER LACING RE/LACE LINER LOCKER ORTHOLITE® TRIPLE DENSITY FOOTBED

US MEN'S: 7 - 14, MONDOPOINT: 25.0 - 32.0 EU: 38 2/3 - 48, UK MEN'S: 6 - 13







N

Charcoal





TEAM / TEAM TLS

MEN'S BOOT / THE TEAM FAVORITE FOR A REASON

NEW VIBRAM® OUTSOLE made of ICETREK™ VIBRAM® COMPOUND NEW EVA MIDSOLE NEW AIR DAMPENING THERMINATOR SHIELD ARMORED SPINE FLEX LINK DESIGN TLS 5 TWIN LACING SYSTEM MOLDED TLS LACE HANDLES BAIL OUT SYSTEM D3O® ENHANCED CLOUD 9 LINER ILS LINER LACING RE/LACE LINER LOCKER ORTHOLITE® DUAL DENSITY FOOTBED

US MEN'S: 7 - 15, MONDOPOINT: 25.0 - 33.0 EU: 38 2/3 - 49 1/3, UK MEN'S: 6 - 14





Black





Charcoal / White



Two-Tone Brown

Black / Standard Lacing



VENTURE PRO TLS

MEN'S BOOT / BUILT FOR LONG DAYS

NEW VIBRAM® OUTSOLE made of ICETREK™ VIBRAM® COMPOUND NEW EVA MIDSOLE FLEX LINK DESIGN TLS 5 TWIN LACING SYSTEM MOLDED TLS LACE HANDLES BAIL OUT SYSTEM CLOUD 6 LINER ILS LINER LACING RE/LACE LINER LOCKER ORTHOLITE® DUAL DENSITY FOOTBED

US MEN'S: 7 - 14, MONDOPOINT: 25.0 - 32.0 EU: 38 2/3 - 48, UK MEN'S: 6 - 13





Black





Blue / White





Black / Standard Lacing



VENTURE / VENTURE TLS MEN'S BOOT / PEAK TO PARK COMFORT

RUBBER OUTSOLE EVA MIDSOLE FLEX LINK DESIGN TLS 5 TWIN LACING SYSTEM MOLDED TLS LACE HANDLES BAIL OUT SYSTEM CLOUD 6 LINER ILS LINER LACING RE/LACE LINER LOCKER NEW SOLO ORTHOLITE® FOOTBED

US MEN'S: 7 - 14, MONDOPOINT: 25.0 - 32.0 EU: 38 2/3 - 48, UK MEN'S: 6 - 13





Brown / Black





Grey / White / Black

Black Charcoal



ANTHEM TLS

MEN'S BOOT / ALL DAY FIT, ALL SEASON LONG

NEW EVA OUTSOLE

NEW RUBBER IMPACT PANELS TLS 5 TWIN LACING SYSTEM MOLDED TLS LACE HANDLES BAIL OUT SYSTEM CLOUD 4 LINER ILS LINER LACING RE/LACE LINER LOCKER ANATOMICAL FOOTBED

US MEN'S: 7 - 14, MONDOPOINT: 25.0 - 32.0 EU: 38 2/3 - 48, UK MEN'S: 6 - 13





Black / White





N

Black / Charcoal



Stone

Black Camo / Orange



THUNDER / THUNDER TLS MEN 'S BOOT / LIGHTWEIGHT FREESTYLE KICKS

EVA OUTSOLE

RUBBER IMPACT PANELS TLS 5 TWIN LACING SYSTEM MOLDED TLS LACE HANDLES BAIL OUT SYSTEM CLOUD 3 LINER DLS LINER LACING RE/LACE LINER LOCKER ANATOMICAL FOOTBED

US MEN'S: 7 - 14, MONDOPOINT: 25.0 - 32.0 EU: 38 2/3 - 48, UK MEN'S: 6 - 13







Black

Charcoal



Brown



SENTINEL TLS

MEN'S BOOT / ELEVATED PERFORMANCE

RUBBER OUTSOLE TLS 5 TWIN LACING SYSTEM MOLDED TLS LACE HANDLES BAIL OUT SYSTEM CLOUD 2 LINER INTERLOCK CLOUD LINER DLS LINER LACING RE/LACE LINER LOCKER ANATOMICAL FOOTBED

US MEN'S: 7 - 14, MONDOPOINT: 25.0 - 32.0 EU: 38 2/3 - 48, UK MEN'S: 6 - 13





Black

White / Blue / Orange





VAGABOND / VAGABOND TLS

MEN'S BOOT / AFFORDABLE COMFORT AND FOOTHOLD

TR OUTSOLE

TLS TWIN LACING SYSTEM MOLDED TLS LACE HANDLES BAIL OUT SYSTEM CLOUD 1 LINER INTERLOCK CLOUD LINER DLS LINER LACING EVA FOOTBED

US MEN'S: 7 - 14, MONDOPOINT: 25.0 - 32.0 EU: 38 2/3 - 48, UK MEN'S: 6 - 13







Black

Black / White



Black / Standard Lacing



FAINT TLS WOMEN 'S BOOT / SUPERIOR RESPONSE & FIT

VIBRAM® OUTSOLE made of ICETREK™ VIBRAM® COMPOUND with D3O® SHOCK ABSORPTION EVA MIDSOLE AIR DAMPENING THERMINATOR SHIELD FLEX LINK DESIGN TLS 5 TWIN LACING SYSTEM MOLDED TLS LACE HANDLES BAIL OUT SYSTEM D3O® ENHANCED WOMEN'S CLOUD 9 LINER **NEW THERM-IC® HEATING** ILS LINER LACING RE/LACE LINER LOCKER ORTHOLITE® DUAL DENSITY WOMEN'S FOOTBED

US WOMEN'S: 5.5 - 11, MONDOPOINT: 23.0 - 28.5 EU: 36 - 43 1/3, UK: 4 - 9.5





N

Black





CROWN TLS

WOMEN'S BOOT / A COMFORT LEVEL FIT FOR ROYALTY

RUBBER OUTSOLE EVA MIDSOLE FLEX LINK DESIGN TLS 5 TWIN LACING SYSTEM MOLDED TLS LACE HANDLES BAIL OUT SYSTEM WOMEN'S CLOUD 6 LINER ILS LINER LACING RE/LACE LINER LOCKER NEW WOMEN'S SOLO ORTHOLITE® FOOTBED

US WOMEN'S: 5.5 - 11, MONDOPOINT: 23.0 - 28.5 EU: 36 - 43 1/3, UK: 4 - 9.5





Black





Brown



Grey

Blue



MONARCH TLS

WOMEN'S BOOT / CLASSY ALL-MOUNTAIN PERFORMANCE

NEW EVA OUTSOLE

NEW RUBBER IMPACT PANELS TLS 5 TWIN LACING SYSTEM MOLDED TLS LACE HANDLES BAIL OUT SYSTEM WOMEN'S CLOUD 3 LINER DLS LINER LACING RE/LACE LINER LOCKER WOMEN'S ANATOMICAL FOOTBED

US WOMEN'S: 5.5 - 11, MONDOPOINT: 23.0 - 28.5 EU: 36 - 43 1/3, UK: 4 - 9.5







Grey

Black



Green



CUDA TLS

WOMEN'S BOOT / TRUE VERSATILE COMFORT

RUBBER OUTSOLE TLS TWIN LACING SYSTEM MOLDED TLS LACE HANDLES BAIL OUT SYSTEM WOMEN'S CLOUD 2 LINER INTERLOCK CLOUD LINER DLS LINER LACING RE/LACE LINER LOCKER WOMEN'S EVA FOOTBED

US WOMEN'S: 5.5 - 11, MONDOPOINT: 23.0 - 28.5 EU: 36 - 43 1/3, UK: 4 - 9.5





Black Camo

Bone / Brown

94





FLORA / FLORA TLS

WOMEN'S BOOT / THE RUNS ARE WAITING FOR YOU

TR OUTSOLE TLS TWIN LACING SYSTEM BAIL OUT SYSTEM WOMEN'S CLOUD 1 LINER INTERLOCK CLOUD LINER DLS LINER LACING WOMEN'S EVA FOOTBED

US WOMEN'S: 5.5 - 11, MONDOPOINT: 23.0 - 28.5 EU: 36 - 43 1/3, UK: 4 - 9.5



Black



Black / Pink





Black / Standard Lacing



NEW

DROID QLS

YOUTH BOOT / LITERALLY YOUR NEXT STEP IN PROGRESSION

EVA OUTSOLE **NEW REMOVABLE LIGHT LINER** MOLDED TLS LACE HANDLES QLS LACING SYSTEM POWER STRAP EVA FOOTBED

US MEN'S 3 – 6.5, MONDOPOINT 21.0 - 24.5, EU MEN'S 33 1/3 - 38, UK MEN'S 2 – 5.5



Charcoal / Black / Orange





ROVER QLS YOUTH KID 'S BOOT / USER-FRIENDLY PROGRESSION

EVA OUTSOLE INTEGRATED ACE LINER MOLDED TLS LACE HANDLES THERMINATOR SHIELD QLS LACING SYSTEM POWER STRAP EVA FOOTBED

US KID'S 12.5 - 2.5, MONDOPOINT 18.0 - 20.5, EU KID'S 29 1/3 - 32 2/3, UK KID'S 11.5 - 1.5



N

Charcoal / Black / Orange



OUTERWEAR





EXPLORER MEN'S SERIES I

- FIVR Cap
- Empire Beanie
- Glades Jacket
- Shapers Glove
- Empire Beanie

- Kitami Bib Pant
- Elbrus Fleece
- MTN Hoodie
- MTN Tee



EXPLORER *MEN'S SERIES II*

- Access Softshell
- MTN Hoodie
- MTN Tee
- Empire Beanie
- Glades Jacket
- Method Mitt Glove
- Kitami Bib Pant



TRAVERSE MEN'S SERIES I

- Keepon Cap
- Watchme Beanie
- Access Softsheel
- Lobos Hoodie
- Denali Jacket
- Shapers Glove
- Altai Pant



TRAVERSE MEN'S SERIES II

- Denali Jacket
- Flight Glove
- Altai Pant
- Keepon Cap

- Watchme Beanie
- Elbrus Fleece
- Drtbag Crewneck
- Drtbag Tee



PARK MEN'S SERIES I

- Mansiri Anorak
- Illume Crewneck
- Illume Tee
- Empire Beanie

- Fivr Cap
- Shapers Jacket
- CN Mitt Glove
- Traverse Pant



PARK MEN'S SERIES II

- Fivr Cap
- Watchme Beanie
- Shapers Jacket
- CN Mitt Glove
- Traverse Pant
- Mansiri Anorak
- MTN Hoodie
- MTN Tee



RESORT MEN'S SERIES I

- Powell Jacket
- Flight Glove
- Invert Pant
- Keepon Cap

- Watchme Beanie
- Atacama Poncho
- Lobos Hoodie
- Lobos Tee



RESORT MEN'S SERIES II

- WP Ball Cap
- Watchme Beanie
- Powell Jacket
- Flight Glove

- Invert Pant
- Atacama Poncho
- Friends Hoodie
- Friends Tee



EXPLORER WOMEN'S SERIES I

- Sierra Beanie
- Couloir Packable Jacket
- Woman´s Aaran Hoodie
- Woman´s Aaran Tee
- Palisades Jacket
- Method Mitt Glove
- Women's Yamanouchi Bib Pant



EXPLORER *women's series ii*

- Palisades Jacket
- Couloir Packable Jacket
- Women's Lobos Hoodie
- Women´s Lobos Tee
- Sierra Beanie
- Method Mitt Glove
- Women´s Yamanouchi Bib Pant



TRAVERSE women's series i

- Fjallkona Jacket
- Whistler Pant
- Borealis Beanie
- Annapurna Anorak
- Method Mitt Glove
- Women´s Denali Hoodie
- Women's Denali Tee



TRAVERSE WOMEN'S SERIES II

- Borealis Beanie
- Annapurna Anorak
- Cypress Pant
- Fjallkona Jacket
- Method Mitt Glove
- Women´s Aaran Hoodie
- Women's Aaran Tee



PARK WOMEN'S SERIES I

- Cirque Jacket
- Sierra Beanie
- Whistler Pant
- Method Mitt Glove
- Women´s Lobos Hoodie
- Women´s Lobos Tee



PARK women's series ii

- Atacama Poncho
- Method Mitt Glove
- Women's Lobos Tee
- Sierra Beanie

- Cirque Jacket
- Whistler Pant



RESORT WOMEN'S SERIES I

- Aaran Jacket
- Method Mitt Glove
- Whistler Pant
 - Borealis Beanie
- Women´s Aaran Hoodie
- Women's Aaran Tee



RESORT *women's series ii*

- Empire Beanie
- Aaran Jacket
- Cypress Pant
- Women´s Aaran Hoodie
- Women's Aaran Tee
- Method Mitt Glove



Sizes:	S-XL
Fabric:	3L Micro Rip

Shaped collar for face protection, water resistant front, chest, and underarm zips, tension lock front hood adjust with bonded eyelets, back hood adjust, zip pass pocket, adjustable shaped cuff, sleeve gaiter with thumbhole, powder skirt with jacket to pant connection, media pocket with cord exit, goggle pocket, whistle, bonded flaps.





Siren / Merlot

Haze

Siren / Pavement Legion

Sizes:

Fabric:

Black

S-XL

connection, chest pocket cord exit to inside, whistle.

Micro Rip / Ottoman

Streamlined side entry zip, water resistant front and chest zip, front and

back hood adjust, large kangaroo chest pocket, zip pass pocket, adjus-

table cuff, sleeve gaiter with thumbhole, powder skirt with jacket to pant

Camo / Chino



Work wear style shell jacket with contrast yoke and elbow patches.

Sizes:	S-XL
Fabric:	Flat Oxford

'Flow through' back and underarm venting, front and back hood adjust, zip pass pocket, adjustable cuff, sleeve gaiter with thumbhole, powder skirt with jacket to pant connection, media pocket with cord exit, goggle pocket, whistle, taffeta lined.





Siren / Merlot

Haze

Chive / Emerald

Sizes: S-XL Fabric: Flat Oxford

Underarm venting, front and back hood adjust, zip pass pocket, adjustable cuff, sleeve gaiter with thumbhole, powder skirt with jacket to pant connection, goggle pocket, whistle, taffeta lined.







Siren

Black

Camo / Chino

N







Black

Chive / Emerald 

Black



SUMMIT MEN'S PACKABLE

Lightweight packable shell designed to protect from rain, wind and snow.

Sizes:	S-XL
Fabric:	Mélange Dobby

Waterproof, breathable and packs away into its own hand pocket for easy travel, water resistant front zip, tension lock front hood adjusts with bonded eyelets, adjustable cuffs, bonded edges.





Chive

Black

ELBRUS MEN'S FLEECE

Fleece zip up designed for comfort and warmth during activities or rest.

Sizes:	
Fabric:	

S-XL Thermal regulating hard faced fleece with pilling resistance

Vison front zip, quilted yoke, stretch peter sham edge binding zip chest and hand pockets.

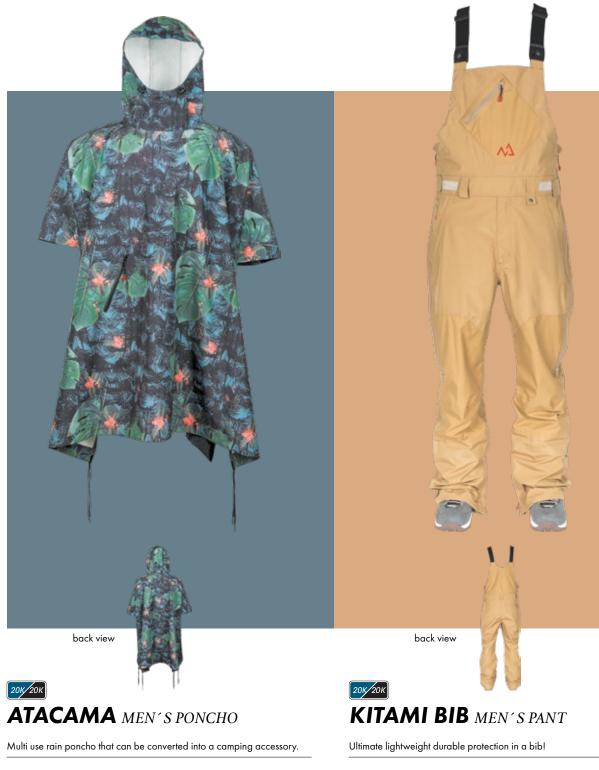


Black



Legion / Chino





Sizes:	S-XL
Fabric:	Micro Rip

Tighten and close off the hood adjust, run a rope from tree to tree and drape over and you have a triangle rain fly to keep you dry, open it up and lay flat for a groundsheet for sleeping or sitting and eating lunch. Packs away into its own storage pouch, zip chest pocket, hood with adjust, snap to close side entries.





Camo / Chive

Sizes:

Fabric:

Black

Chino

S-XL

Micro Rip / Ottoman

gusset, stretch snow gaiter with boot hook, reinforced hem, bonding.

Stretch panels and articulation for ease of movement, zip chest pocket,

elastic suspender system, zip side entry, dual outer waist adjusts, zip hand

warmer pockets, zip fly, triple stitch rise, Village snap hem adjust, zip boot



Single cargo pocket, dual outer waist adjusts, zip hand warmer pockets, triple stitch rise, mesh lined inner leg vents, Village snap hem adjust, zip boot gusset, stretch snow gaiter with boot hook, reinforced hem, bonding, taffeta lined.





Chive

Fabric: Ottoman

Zip hand warmer pockets, triple stitch rise, mesh lined inner leg vents, Village snap hem adjust, zip boot gusset, stretch snow gaiter with boot hook, reinforced hem, taffeta lined.







Chino

Pavement

N



Draw cord waist adjust, zip hand warmer pockets, triple stitch rise, mesh lined inner leg vents, Village snap hem adjust, zip boot gusset, stretch snow gaiter with boot hook, reinforced hem, taffeta lined.







Chino



Legion



Coco

Siren / Merlot

Cut for ease of movement with room for layering, lightweight coil front

zip, water resistant chest, hand and underarm zip, tension lock front hood

adjust with bonded eyelets, back hood adjust, zip pass pocket, adjustable shaped cuff, sleeve gaiter with thumbhole, powder skirt with jacket to pant

connection, media pocket, goggle pocket, whistle, bonding.

Black

Pavement

Camo



Longer length to cover your seat, back hem snap, vislon front zip, front hood adjusts, back hood adjust, mesh lined underarm vents, zip pass pocket, zip hand warmer pockets, adjustable cuff, sleeve gaiter with thumbhole, powder skirt with jacket to pant connection, media pocket, goggle pocket, whistle, taffeta lined and faux fur back panel.





Emerald

Smoked Pink Cascade

zes:	X
abric:	St

Diamond quilted hood and yoke, vislon front zip, draw cord hood adjust, mesh lined underarm vents, zip hand warmer pockets, zip pass pocket, adjustable cuff, sleeve gaiter with thumbhole, powder skirt with jacket to pant connection, media pocket, goggle pocket, taffeta lined.





Emerald / Chino

Siren / Chino



AARAN WOMEN'S JACKET

Fashion + function

Sizes:	XS-L
Fabric:	Flat Oxford

Piped edge trim, lightweight coil front zip, zip hand warmer pockets, draw cord hood adjust, mesh lined underarm vents, zip pass pocket, adjustable cuff with snap detail, sleeve gaiter with thumbhole, powder skirt with jacket to pant connection, media pocket, goggle pocket, taffeta lined.

Cascade / Chino





Black



Chive / Chino





Black / Smoked Pink

Sizes:

Fabric:

EGULAR FIT



Quilted light weight, designed to wear under a shell jacket or on its own

Vislon front zip, side entry zip, stretch peter sham edge binding, zip hand

Recycled Polyester

XS-L





warmer pockets, taffeta lined.

Coco / Emerald

Glacier / Emerald

back	view

10к⁄5к **COULOIR** WOMEN'S PACKABLE

Lightweight packable shell designed to protect from rain, wind and snow.

Sizes:	XS-L
Fabric:	Mélange Dobby

Waterproof, breathable and packs away into its own hand pocket for easy travel, water resistant front zip, tension lock front hood adjusts with bonded eyelets, adjustable cuffs, bonding.





Glacier



20к/20к

back view

YAMANOUCHI WOMEN'S BIB

All you need in a bib pant!

<u>.</u>	
Sizes:	XS-L
Fabric:	3L Micro Rip

Stretch paneling and built in articulation for ease of movement, large zip chest pocket, elastic suspender system, zip side entry, dual outer waist adjusts, zip hand warmer pockets, triple stitch rise, Village snap hem adjust, zip boot gusset, stretch snow gaiter with boot hook, reinforced hem, bonding





N

Glacier



Sizes: XS-L Fabric: Ottoman

Dual outer waist adjusts, zip hand warmer pockets, triple stitch rise, mesh lined inner leg vents, Village snap hem adjust, zip boot gusset, stretch snow gaiter with boot hook, reinforced hem, taffeta lined.





boot hook, reinforced hem, taffeta lined.

XS-L

Flat Oxford

Draw cord waist adjust, zip hand warmer pockets, mesh lined inner leg

vents, Village snap hem adjust, zip boot gusset, stretch snow gaiter with

Sizes:

Fabric:







Glacier

Black

Emerald

Smoked Pink

Chino

OUTERWEAR OVERVIEW



FIRSTLAYER APPAREL GLOVES HEADWEAR





Men's 1st Layer

Sizes:

Fabric:

XS-XL Moisture wicking Polyester/Elastane blend

Men's 1 st layer hooded pull over with soft Nitro logo binding around hood opening, flat locked seams and Nitro reflective heat transfer on chest.





Storm

Men's 1st Layer

Sizes: XS-XL Fabric: Moisture wicking Polyester/Elastane blend





Storm



Tech Features:

Men's regular fit t-shirt with Nitro water base screen print and woven hem wrap. 160g cotton jersey

Size: xs, s, m, l, xl



ILLUME TEE

Tech Features:

Men's regular fit t-shirt with Nitro water base screen print and woven hem wrap. 160g cotton jersey

Size: xs, s, m, l, xl



Black

FRIENDS TEE

Tech Features:

Men's regular fit t-shirt with Nitro water base screen print and woven hem wrap. 160g cotton jersey

Size: xs, s, m, l, xl





LOBOS HOODIE

Tech Features:

Men's regular fit hooded pull over with kangaroo pocket, draw-cord hood adjusts, rib hem and cuffs, Nitro water base screen print and woven hood wrap. 320g brushed cotton



Tech Features:

160g cotton jersey

Size: xs, s, m, l, xl

NITRO

Tech Features:

Men's regular fit t-shirt with Nitro water base screen print and woven hem wrap. 160g cotton jersey

Black

Chive

Men's regular fit t-shirt with Nitro water base screen print and woven hem wrap.

Size: xs, s, m, l, xl



Tech Features:

Men's regular fit hooded pull over with kangaroo pocket, draw-cord adjust, rib hem and cuffs, Nitro water base screen print and woven hood wrap. 320g brushed cotton

Size: xs, s, m, l, xl



MTN HOODIE

Tech Features:

Men's regular fit hooded pull over with kangaroo pocket, draw-cord hood adjusts, rib hem and cuffs, Nitro water base screen print and woven hood wrap. 320g brushed cotton

Size: xs, s, m, l, xl



Pavement

DRTBAG CREW

Tech Features:

Men's regular fit crew neck pull over with rib hem and cuffs, Nitro water base screen print and woven inseam label, 320g brushed cotton

Size: xs, s, m, l, xl



Men's regular fit crew neck pull over with rib hem and cuffs, Nitro water base screen print and woven inseam label, 320g brushed cotton

Size: xs, s, m, l, xl



Tech Features:

Women's regular fit V-neck t-shirt with Nitro water base screen print and woven hem wrap. 160g cotton jersey

Size: xs, s, m, l



Tech Features:

Women's regular fit V-neck t-shirt with Nitro water base screen print and woven hem wrap. 160g cotton jersey

Size: xs, s, m, l



WMNS LOBOS HOODIE

Tech Features:

Women's regular fit hooded pull over with kangaroo pocket, draw-cord hood adjusts, rib hem and cuffs, Nitro water base screen print and woven hood wrap. 320g brushed cotton

Tech Features:

Women's regular fit V-neck t-shirt with Nitro water base screen print and woven hem wrap. 160g cotton jersey

Size: xs, s, m, l



WMNS AARAN HOODIE

Tech Features:

Smoked

Pink

Women's regular fit hooded pull over with kangaroo pocket, draw-cord hood adjusts, rib hem and cuffs, Nitro water base screen print and woven hood wrap. 320g brushed cotton

Size: xs, s, m, l



WMNS DENALI HOODIE

Tech Features:

Women's regular fit hooded pull over with kangaroo pocket, draw-cord hood adjusts, rib hem and cuffs, Nitro water base screen print and woven hood wrap. 320g brushed cotton



METHOD GLOVE

Tech Features:

Shell: 2L Flat oxford w/waterproof breathable coating

Palm/ top of fingertips: Durable water repellent leather

Cuff closure: Adjustable webbing strap and hem adjust with cord lock.

Removable liner: Digital PU grip and hook and loop to attach to shell.

Insert: Hydro-tex Waterproof breathable

Insulation: 4oz / 2oz palm

Lining: 190D Nylon

Sizing: s, m, l, xl

Unisex Mitt







CN GLOVE Unisex Mitt

Tech Features:

Shell: 2L Flat oxford w/waterproof breathable coating Palm: PU coated fabric with digital PU grip Insert: Hydro-tex Waterproof breathable Insulation: 4oz / 2oz palm Lining: 190D Nylon Cuff closure: Adjustable webbing strap and hem adjust with cord lock.

Sizing: s, m, l, xl



SHAPERS GLOVE Unisex Glove

Tech Features:

Shell: 2L Flat oxford w/waterproof breathable coating Palm/ top of fingertips: Durable water repellent leather Insert: Hydro-tex Waterproof breathable Insulation: 4oz / 2oz palm Lining: 190D Nylon Cuff closure: hem adjust with cord lock.

Sizing: s, m, l, xl

FLIGHT GLOVE Unisex Glove

Tech Features:

Shell: 2L Flat oxford w/waterproof breathable coating Palm: PU coated fabric with digital PU grip Insert: Hydro-tex Waterproof breathable Insulation: 4oz / 2oz palm Lining: 120g fleece Cuff closure: hook and loop wrist closure, hem adjust with cord lock.

Sizing: s, m, l, xl



P.O.W BALACLAVA Unisex Face Mask

Tech Features:

Total face protection, made of Polartec® Windbloc® fabric with flat-locked seams and laser cut Nitro logo breathing hole.

EMPIRE BEANIE

Unisex Beanie

Tech Features:

Double layer $3{\times}3$ rib with beanie with rib knit hem, fleece inner headband and embroidered Nitro logo.

100% Acrylic





Pavement

FIVR CAP Unisex 5-Panel Hat

Tech Features:

Low profile 5 panel flat brim hat with back adjust and Nitro reflective logo on center front.

Tech Features: Rib knit beanie with rolled hem and felt patch with Nitro embroidery.

Unisex Beanie

WATCHME BEANIE

100% Acrylic





KEEPON CAP

Unisex Trucker Hat

Tech Features:

6 panel flat brim mesh back adjustable trucker hat with Nitro embroidery on center front.

WP BALL CAP

Unisex Hat

Tech Features:

Waterproof breathable 6 panel flat brim hat with adjustable back, dry knit inner band and Nitro embroidery on outside.

N



BOREALIS BEANIE

Women's Beanie

Tech Features:

Twisted cable knit beanie with rib hem, pom-pom, fleece inner headband and faux suede hem wrap with Nitro rivet.

Women's Beanie

Tech Features:

Wave cable knit beanie with rib hem, fleece inner headband and faux suede hem wrap with Nitro rivet.

100% Acrylic

BOARD TECH

CAMBER LINES

In today's world there are so many different names, classifications, and marketing schemes out there that are used to hype up the camber design, most of them don't even function in a way that will help people become better snowboarders. We have decided to cut the crap and keep snowboarding simple by simplifying our camber names and technologies to only those that work, and that are approved by our regional and global team riders, and friends. That is why we have chosen to offer the four camber profiles that really work, and we are not overcomplicating things by micro-slicing and renaming them – Even though all of our camber profiles are adjusted to match the type of person or terrain the boards are designed for, but TRUE camber is camber, Gullwing is Gullwing, Flat-Out is Flat-Out, and Cam-Out is Cam-Out. Real camber technology that works, and does not need a marketing scheme to prove it.



TRÜE CAMBER

TRÜE CAMBER is good old standard camber, which provides the stability, and pop many shreds can't live without. The amount of snap and support you get from a cambered board is unrivalled by any other camber design. Our TRÜE CAMBER varies between board models because each board is specifically designed for a certain terrain or type of riding, for example the TRÜE CAMBER in our Pantera has a larger height for maximum response, while the TRÜE CAMBER in our freestyle boards are lower to provide you with a more freestyle friendly flex, without losing the support and trust you need for stomping landings. Camber is Camber there is no point in over complicating it!



GULLWING ROCKER

A hybrid camber/rocker profile in a league of its own, GULLWING RO-CKER offers the best of both worlds for the all-mountain destroyer. The positive camber under each foot supplies riders with the response they know and love while the reverse camber profile in the center allows you to experience unparalleled float in the powder, as well as pressability in the park. This do-it-all design allows you to have a quiver of one and ride the whole mountain like a terrain park.



FLAT-OUT ROCKER

Our FLAT-OUT ROCKER is a hybrid flat camber profile where the nose and tail lift off before the traditional contact points, providing effortless turns, and catch-free maneuvers. The lifted nose and tail provide excellent float, pressability, and forgiveness in any terrain. The ultimate hybrid between Zero Camber and Reverse Camber to allow you to have the most playful yet stabile ride for easy progression and all-mountain domination. The profile of choice for park, freestyle, and urban riders worldwide.

CORE PROFILES



REFLEX CORE PROFILE: ENHANCED PROFILE CONTROL

A thinner core profile between your feet improves handling and increases torsional flex, allowing you to steer your board through a turn with ease.



CAM-OUT CAMBER

Our CAM-OUT Camber is basically a TRÜE Camber with early and smooth transitions into tip and tail. The result is a fun and responsive board that turns on the spot and is forgiving, even after that 713.5° landing!



WHIPLASH CORE PROFILE: MAXIMUM OLLIE POWER

This profile features reduced thickness between the inserts with added meat outside your feet for maximum ollie power, while maintaining a perfect press flex.

FLEX PROFILES

The third component in a board's performance is flex. Softer boards are easier turning, stiffer ones better for higher speeds. But it's the combination with camber and sidecut that makes a board magic – or trash. And don't be fooled: Hand flexing a board in the shop may give you a first hint, but it takes a lot of experience to make a correct judgement of a board's performance by flexing it in the shop. You can trust us to design each board flex to be the right fit for that particular board's shape, camber and purpose.



URBAN: SMOOTH AND LOOSE

These ultra-flexible boards can be tweaked any way you like, from rails to butter tricks, and they won't wash out on you.



ALL TERRAIN: ALL MOUNTAIN POP

Our most versatile flex pattern, combining Nitro's signature pop with smooth response, allowing you to tear up the entire mountain.



PARK: TUNED FOR PROGRESSION

Specifically tuned for park riding, this flex pattern is forgiving yet responsive; allowing you to take your riding to the next level on jumps and rails.



MOUNTAIN: SPEED AND POWER

With maximum response and drive for fast, allmountain riding, this snappy flex pattern creates powerful boards for powerful riders.

SIDECUTS

Sidecuts are as important to a board's performance as flex and camber/rocker lines. A sidecut defines how a board turns, carves and holds an edge. But, it's the combination of all the features that make a board work well for it's designed purpose. We at Nitro have pioneered most of today's common sidecut geometries and have access to over 25 years of experience of fine-tuning each individual board model. Therefore, we have also simplified the tech jungle for you. You can get a first taste of what the shapes will feel like, but you can leave it up to our engineers to make each board just right for you!



PROGRESSIVE SIDECUT

A larger radius in the front, blended into a tighter one towards the tail: The progressive sidecut makes accelerating out of turns a breeze, while maintaining a catch-free nose area.



DUAL DEGRESSIVE SIDECUT

This sidecut blends a smaller radius in the center with two larger ones in the tip and tail, making it loose and playful. The most forgiving of our sidecuts.



RADIAL SIDECUT

The simplest and most common of all sidecuts: One single radius makes this sidecut extremely versatile and predictable.

BOARD TECH

BASE MATERIALS



PREMIUM EXTRUDED FH BASE: EASY AND VERSATILE

Durability, speed and low maintenance all in one ultra clear base material - our FH Base takes the abuse of rail and urban riding like no other.



SINTERED SPEED FORMULA BASE: HIGH DENSITY -HIGH DURABILITY

Utilizing a new base material compound, we have been able to achieve higher abrasion resistance, increased wax absorption and higher on-snow speeds.

CORES

POWERCORE

POWERCORE: PERFORMANCE DRIVEN

Our Powercore uses tip-to-tail poplar wood, providing lightweight strength and the perfect blend of flex, response and feel.

POWERCORE II

POWER CORE II: ENHANCED PERFORMANCE AND EXTRA STRENGTH

The Powercore II is a tip-to-tail poplar wood core with additional beech wood stringers for unrivalled strength, smooth response and insane snap.

POWERLITECORE

POWERLITE CORE: LIGHTWEIGHT PERFORMANCE AND POP

The highest grade of ultra-lightweight poplar wood in our Powerlite core makes for the perfect ride with lots of pop and unmatched strength at a minimum weight.



SINTERED SPEED FORMULA II: FASTEST AND DURABLE

Rocket science put to work! A nanotech wax formula deeply infused into our sintered base material makes the base surface lightening fast in all snow conditions. Highly tuned yet extremely durable, SPEED FORMULA II Base technology is exclusively featured on Nitro high-end boards.

SINTERED SPEED FORMULA II DAMAST BASE: FAST, DURABLE AND UNIQUE!

Made from the same compound as our regular SPEED FORMULA II Base, the DAMAST version fuses together two died color version for a look as sharp as your Damast steel dagger. Each board is unique, and no two bases are exactly identical.



KOROYD™ CORE

The latest in core technology, utilizing co-extruded miniature tubes, vertically aligned and welded, with unique energy absorption properties, KoroydTM is approximately 70% lighter than standard balsa wood, with no loss in strength or flex. This engineered core is utilized in the tip and tail of the new HIGHLANDER model for reduced swing mass and overall weight.

3D BALSA CORE

Our end-grain balsa core is precision machined to a 3D shape, matching the contoured top surface of the Slash board. The result is a lightweight board which is sleek looking and reinforced in the important edge and insert areas. The same core material is also used for our new lightweight version of the Doppleganger split board.

LAMINATES



BI-LITE LAMINATES: FORGIVING AND STRONG

Our rider-trusted Bi-Lite Laminates are engineered for unrivalled strength, powerful style and refined board-feel.



DIAMOND LAMINATES: ULTRALIGHT AND POWERFUL

Well-balanced layers of carbon fiber establish a new level in performance. More snap and liveliness provide a smooth, powerful and effortless ride.



TRI-LITE LAMINATES: RESPONSIVE AND BALANCED

The perfect blend of flex and torsion control, Nitro tuned Tri-Lite Laminates with fibers running in 3 directions make for quick turning, highly responsive boards.

DIAMOND DIAMOND BAND

Carbon reinforcement fibers are ultra strong yet lightweight. Tip-to-tail stringers transfer rider's input to help

you drive your board and stay in control.

NITRO EXCLUSIVE TECH FEATURES



POWER PODS

Overlaying a tighter sidecut radius in the center of the board with a larger one towards tip and tail is creating our exclusive POWERPODS which have two amazing effects: On one hand, there is extended board width under the bindings, resulting in additional edge control, especially on hard and icy surfaces as well as simply less toe and heel drag for larger boots and flatter stance angles. On the other hand, our POWERPODS make the board super reactive and fast turning once it's put on edge – while keeping it easy to control if ridden with less dynamics.

HIKE PODS

Featured exclusively on our Doppleganger Splitboard, the Hike Pods are specifically designed to add grip under the Binding in Hiking Mode, making those icy traverses just a bit more fun.

SOFTRIDE FLEX

A Nitro exclusive construction: Spider web-like binding raisers allow us to make sweet soft-flexing boards for young shredders while respecting all required standards for binding insert depth and pullout strength. Featured on smaller Ripper and Muse sizes.

PROGRESSIVE WIDTH

The progressive width is an exclusive feature on the Suprateam, Cinema, and SHtik. Starting out with a medium width profile at the smallest size, these boards get progressively wider as they go up in size, ensuring an ideal board-to-boot match and a perfectly balanced board for riders of every size.



RAIL KILLER EDGE

Your secret weapon for rails, rocks and longevity! With it's unique edge profile and an impact resistance of more than 200% compared to a standard edge - the Railkiller Edge is twice as thick and twice as strong. This proprietary construction can take on any rail challenge. Take a file to them or ride them hard and wear them down naturally, this chunk of steel has enough meat for years of abuse.



BALLISTIC IMPACT PANELS

Kevlar© is used in bulletproof vests and body armor to protect your core. We use it in strategic places around the binding-to-board interface to protect the construction from impacts during hard landings.

OLD! ASYMMETRICAL TWIN SHAPE

A Nitro original invention: already 25 years ago, we figured out that the body's ability to lean into a turn is different between toe- and heelside. So we designed the Asymmetrical Twin, a board that has a deeper heelside sidecut to compensate for the human body's inability to bend the knees in both ways :-). The Fury model is a modern interpretation in shape, construction and flex of the two asymmetrical twin boards offered back in the day.

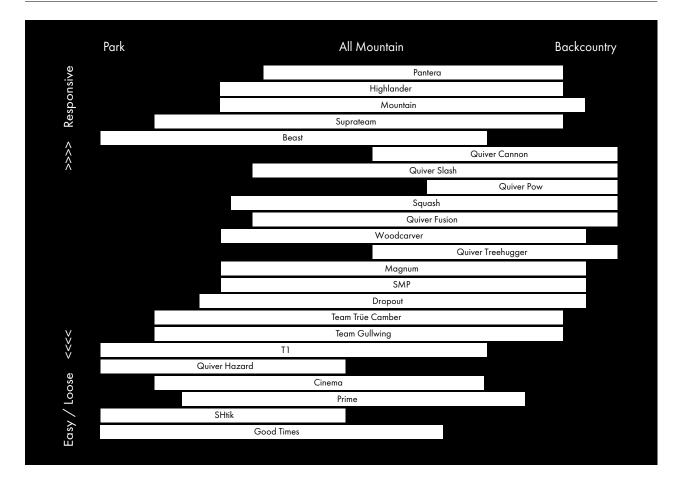
BOARD SPECS

MODEL	SIZE	NOSE/TAIL WIDTH	WAIST WIDTH	SIDECUT	SIDECUT TYPE	CAMBER	STANCE RANGE CM	STANCE RANGE IN	SETBACK	RIDER WEIGHT KG	RIDER WEIGHT LBS	RUNNING LENGTH
MEN'S SNOWBOARDS												
CANNON SLASH FURY	173 163 163	300 / 292 304 / 2951 302 / 2923 308 / 291 302 / 2923 308 / 291 303 / 302 306 / 298 305 / 304 300 / 298 306 / 298 307 / 306 306 / 298 306 / 298 306 / 298 306 / 298 306 / 298 306 / 298 307 / 306 306 / 298 306 / 298 307 / 307 308 / 298 298 / 298 307 / 306 308 / 298 298 / 298 300 / 208 300	255 260 250 250 254 253 250	7.7 / 6.9 7.8 / 7.0 9.0/5.6 - 7.0/4.1 9.0/5.6 - 7.0/4.1 9.1 / 7.9 8.7 / 7.5 10.0	Progressive Progressive Dual Degressive	CAM-OUT CAM-OUT CAM-OUT CAM-OUT	52-64 52-64 50-62	20.5-25.2 20.5-25.2 19.7-24.4 18.9-23.6 19.7-24.4	-25 -25 0	70+ 60+ 70+	155+ 130+ 155+	1140 1100 1120 1090
FUSION	163 157 159	292 / 292 300 / 293	250 254	9.0/5.6 - 7.0/4.1	Progressive	CAM-OUT CAM-OUT	48-60 50-62	18.9-23.6 19.7-24.4	0 -25	60+ 70+	130+ 155+	1180
HAZZARD POW	154 145 154	298 / 291 284 / 284 340 / 291	253 250 280		Radial Progressive	CAM-OUT TRÜE	48-60 48-60 52-64	18.9-23.6 18.9-23.6 20.5-25.2 19.7-24.4 19.7-24.4	-25 0 -20	60+ 60+ 50+	130+ 130+ 110+	1110 1110 1065
TREEHUGGER HIGHLANDER	149 163 159	323 / 281 304 / 303 208 / 207	258 260	7.6 / 6.3 8.2 / 6.8 / 5.0 / 7.1 8.1 / 6.6 / 4.8 / 7.0	Progressive	CAM-OUT TRÜE	50-62 50-62 50-62	19.7-24.4 19.7-24.4 19.7-24.4	-20 -15	50+ 70+ 60+	110+ 155+ 130+	1065 1150 1120
WOODCARVER	163 159 155	307 / 306 305 / 304	257 251	7.0 / 6.0 / 7.0 6.0 / 5.0 / 6.0 6.0 / 5.0 / 6.0	Progressive Dual Degressive	CAM-OUT	50-62 50-62	19.7-24.4	-20 -20	75+ 65-85 55-75	165+ 145-185	1140
MOUNTAIN	155 163 160 157	301 / 300 306 / 298 302 / 294	250 259 256	6.0 / 5.0 / 6.0 8.4 / 7.6 8.2 / 7.4	Progressive	CAM-OUT	48-60 50-62 50-62	18.9-23.6 19.7-24.4 19.7-24.4	-20 -15 -15	55-75 75+ 65-85 55-75	120-165 165+ 145-185	1065 1180 1150
SQUASH	157 163	300 / 292 306 / 301	251 260	8.4 / 7.6 8.2 / 7.4 8.0 / 7.2 8.7 / 7.8 8.4 / 7.6 8.0 / 7.2		TRÜE	48-60 50-62	18.9-23.6 19.7-24.4	- 15 -25	/0+	120-165 155+ 130+	1180 1150 1120 1210 1180 1120
PANTERA	163 159 153 166	295 / 289 307 / 303	255 251 258	8.4 / 7.6 8.0 / 7.2 9.6 / 7.6	Progressive	TRÜE	50-62 48-60 52-64	18.9-23.6	-25 -25 -25	60+ 50+ 70+	110+ 155+	1120 1250
PANTERA W	163		257 255	9.5/7.5	Progressive	TRÜE	52-64 50-62 50-62	19.7-24.4	-25 -25	65-85 60-80	145-185 130-175	1250 1230 1210
	166 163	321 / 317 321 / 317 319 / 315	271 272 271	9.8 / 7.8 9.6 / 7.6 9.5 / 7.5	Progressive	IKUE	52-64 52-64 50-62	20.5-25.2 20.5-25.2 19.7-24.4	-25 -25 -25	75+ 70+ 65-85	165+ 155+ 145-185	1280 1250 1230
DROPOUT	159 156	304 / 304 298 / 298	256 252	7.0 / 4.1 / 7.0 7.0 / 4.1 / 7.0 7.0 / 4.1 / 7.0	Dual Degressive	CAM-OUT	50-62	19.7-24.4 18.9-23.6	-15 -15	65+ 55-75 50-70	145+ 120-165 110-155	1090 1060 1040
MAGNUM	171 167	326 / 325 324 / 323	248 274 272	8.0 / 4.8 / 8.0 7.5 / 4.8 / 7.5	Dual Degressive	CAM-OUT	48-60 48-60 52-64 52-64 52-64 50-62	20.5-25.2	- 15 - 15 - 15	50-70 75+ 75+ 75+	165+	1040 1180 1150 1120
SMP	166 163 160 169 166 159 156 157 167 163 159 167 163 159 161 158 155 152 164	321 / 320 317 / 316 307 / 306	2858 22655 2257 2257 2257 2255 2257 2255 2255	58/78 95/76 95/75 70/41/70 70/41/70 80/48/80 75/48/75 70/41/70 70/41/70 70/41/70 70/41/70 70/41/70 70/41/70		CAM-OUT	50-62 50-62 50-62 50-62 50-62	19.7-24.4 19.7-24.4 19.7-24.4	0 225 0 200 215 220 2015 555555555555555	75+ 65-85 70+ 65+	165+ 145-185	1120 1090 1120 1090
	158 155	304 / 303 298 / 297	255	7.0 / 4.1 / 7.0	Dual Degressive	0.001		19.7-24.4	-15 -15	65+ 55- <u>75</u>	155+ 145+ 120-165 110-155	1090 1060 1040
DOPPLEGANGER	152 164 160	296 / 295 304 / 295 302 / 293	248 257 256	7.0 / 4.1 / 7.0 6.0 / 4.0 / 6.0 8.5 / 7.7 8.2 / 7.4	Progressive	CAM-OUT	48-60 50.8 - 66.1 50.8 - 66.1	18.9-23.6 20 - 26 20 - 26	-15 -25 -25	55-75 50-70 70+ 60+	110-155 155+ 130+	1140
SQUASH SPLIT	160 163 159 152 165 161	306/301 301/295	260	6.0 / 4.0 / 5.0 8.5 / 7.7 8.2 / 7.4 8.7 / 7.8 8.4 / 7.6 8.0 / 7.2 10.0 / 8.0 10.0 9.5 / 7.5 / 9.5 9.0 / 7.0 / 9.0 9.2 / 7.3 9.0 / 7.1 9.0 / 7.1	Progressive	TRÜE	48-60 48-60 50.8 - 66.1 50.8 - 66.1 50.8 - 66.1 50.8 - 66.1	18.9-23.6 20 - 26 20 - 26 20 - 26 20 - 26 20 - 26 19 - 25 20 - 26 20 - 26 19 - 25 19.7-24.4	-25 -25	60+ 70+ 60+	155+ 130+	1100 1210 1180 1120 1130 1090
NOMAD	152 165 161	288 / 283 299 / 299 297 / 297	245 260 258	8.0 / 7.2 10.0 / 8.0 10.0 9.5 / 7.5 / 9.5	Radial	Flat-Out	48.4 - 64.6 50.8 - 66.1 50.8 - 66.1	19 - 25 20 - 26 20 - 26	-25 -25 -25	50+ 70+ 60+	110+ 155+ 130+	1120 1130 1090
SUPRATEAM	156 162 159	291 / 291 300 / 300	252 263	10.0 / 8.0 10.0 9.5 / 7.5 / 9.5 9.0 / 7.0 / 9.0 9.2 / 7.3 9.0 / 7.1	Progressive	TRÜE	48.4 - 64.6	19 - 25 19.7-24.4	-25 -15	50+ 70+	110+ 155+	1040
TEAM EXPOSURE	156 162 159	294 / 294 295 / 295	234 249 254		Dual Degressive	TRÜE	48-60	19.7-24.4 18.9-23.6 19.7-24.4	- 15 - 15 - 15	65-85 60-80 70+	145-185 130-175 155+	1160 1210
	159 157	295 / 295	252	.3//.3/ .3			50-62 50-62 48-60	19.7-24.4 18.9-23.6	-15 -15	65-85	145-185	1210 1180 1160 1210 1180 1170 1160 1140
TEAM EXPOSURE W	157 155 152 165	291 / 291 289 / 289 313 / 313	248 246 272	107/68/107	Dual Degressive	TRÜE	48-60 48-60 52-64	18.9-23.6 18.9-23.6 20.5-25.2	- 15 - 15 - 15	60-80 55-75 50-70 75+	130-175 120-165 110-155 165+	1160 1140 1240
	165 162 159	311 / 311 309 / 309	270	12.4/8.8/12.4 12.8/8.1/12.8 11.7/7.3/11.7			50-62 50-62	19.7-24.4 19.7-24.4	- 15 - 15	75+ 70+ 65-85	155+ 145-185	1240 1210 1180
TEAM EXPOSURE GULLWING	157 162 159	30/ / 307 295 / 295 295 / 295	266 264 254 252 250 248	11.3/7.3/11.3 12.8/8.1/12.8 11.7/7.3/11.7	Dual Degressive	GULLWING	48-60 50-62 50-62	18.9-23.6 19.7-24.4 19.7-24.4	- 15 - 15 - 15	60-80 70+ 65-85	130-175 155+ 145-185	
	157 162 159 157 155 152	293/293 291/291	250 248	11.3/7.3/11.3			48-60 48-60	18.9-23.6 18.9-23.6	- 15 - 15 - 15 - 15 - 15 - 15 - 15	60-80 55-75 50-70	130-175 120-165 110-155	1210 1180 1170 1160 1140
TEAM EXPOSURE W GULLWING	152 165 162 159	289 / 289 313 / 313 311 / 311	246	10.7/6.8/10.7 12.4/8.8/12.4 12.8/8.1/12.8 11.7/7.3/11.7	Dual Degressive	GULLWING	48-60 52-64 50-62 50-62	18.9-23.6 20.5-25.2 19.7-24.4	- 15 - 15 - 15 - 15 - 15	/5+ 70+	110-155 165+ 155+	1240
	159	309/309 307/307	266 264 254 252 250 248	1.377.3711.3	Durl Da	трос	48-60	19.7-24.4 18.9-23.6	- 15 - 15	65-85 60-80	145-185 130-175	1180 1170
TEAM	157 162 159 157	295 / 295 295 / 295 293 / 293	254 252 250	.///.3/ ./	Dual Degressive	TRÜE	50-62 50-62 48-60	19.7-24.4 19.7-24.4 18.9-23.6	- 15 - 15 - 15 - 15 - 15	70+ 65-85 60-80	155+ 145-185 130-175	1210 1180 1170
TE A MA 14/	157 155 152	291 / 291 289 / 289	248 246	11.0/7.2/11.0 10.7/6.8/10.7	Durl D	TDÜE	48-60 48-60	18.9-23.6 18.9-23.6	- 15 - 15 - 15	60-80 55-75 50-70	120-165 110-155	1160 1140
TEAM W	165 162 159	313 / 313 311 / 311 309 / 309	246 272 270 266	12.4/8.8/12.4 12.8/8.1/12.8 11.7/7.3/11.7	Dual Degressive	TRÜE	52-64 50-62 50-62	20.5-25.2 19.7-24.4 19.7-24.4	- 15 - 15 - 15	75+ 70+ 65-85	165+ 155+ 145-185	1240 1210 1180
TEAM GULLWING	157 162 159	307 / 307 295 / 295	264 254	11.3//.3/11.3	Dual Degressive	GULLWING	48-60 50-62 50-62	18.9-23.6	- 15 - 15 - 15	60-80 70+	130-175	1170 1210
	159 157 155 152	293 / 293 293 / 293 291 / 291	250 248	11.3/7.3/11.3 11.3/7.3/11.3 11.0/7.2/11.0			50-62 48-60 48-60	19.7-24.4 18.9-23.6 18.9-23.6	- 15 - 15	65-85 60-80 55-75 50-70	145-185 130-175 120-165	1180 1170 1160
TEAM W GULLWING		289/289	246 272 270		Dual Degressive	GULLWING	48-60	18.9-23.6	-15	50-70 75+ 70+	110-155 165+ 155+	1160 1140 1240
	165 162 159 157	311 / 311 309 / 309 307 / 307	266	12.8/8.1/12.8 11.7/7.3/11.7 11.3/7.3/11.3	Radial		52-64 50-62 50-62 48-60	19.7-24.4 19.7-24.4 18.9-23.6	- 15 - 15 - 15 - 15 - 15	65-85	145-185 130-175	1240 1210 1180 1170 1200 1170
CINEMA	162 159	$\begin{array}{c} 313 / 313 \\ 313 / 313 \\ 307 / 307 \\ 307 / 307 \\ 307 / 307 \\ 314 / 314 \\ 302 / 307 \\ 302 / 307 \\ 302 / 307 \\ 302 / 307 \\ 302 / 307 \\ 302 / 300 \\ 300 / 300 \\ 300 / 300 \\ 300 / 300 \\ 300 / 300 \\ 288 / 288 \\ 320 / 320 \\ 320 / 320 \\ 300 / 300 \\ 284 / 284 \\ 294 / 294 \\ 294 / 294 \\ 294 / 294 \\ 294 / 294 \\ 294 / 294 \\ 294 / 294 \\ 294 / 294 \\ 294 / 294 \\ 294 / 294 \\ 294 / 294 \\ 294 / 294 \\ 294 / 294 \\ 294 / 294 \\ 294 / 294 \\ 294 / 294 \\ 294 / 294 \\ 294 / 294 \\ 294 / 294 \\ 294 / 294 \\ 295 / 295 \\ 307 / 305 / 305 \\ 300 / 300 \\ 304 / 304 \\ 288 / 288 \\ 288 / 288 \\ 288 / 289 \\ 289 / 289 \\ 289 / 289 \\ 289 / 289 \\ 287 / 287 \\ 285 / 295 \\ 305 / 305 \\ 303 / 303 \\$	264 267 256 254 246	10.76.87107 12.47.88712.4 12.87.88712.4 11.8773711.7 11.3773711.3 7.6 7.6 7.2 8.4 7.8 7.2 8.4 7.8 7.2 8.4 7.2 8.4 7.2 8.4		GULLWING	50-62 50-62	$\begin{array}{c} 20.5\cdot25.2\\ 19.7\cdot24.4\\ 19.7\cdot24.4\\ 19.7\cdot24.4\\ 18.9\cdot23.6\\ 19.7\cdot24.4\\ 18.9\cdot23.6\\ 19.7\cdot24.4\\ 18.9\cdot23.6\\ 19.7\cdot24.4\\ 19.7$	0	60-80 70+ 65-85 55-75 50-70	155+ 145-185	1200 1170
PRIME	155 152 162	298/298 290/290 304/304	254 246 258	7.0 7.2 8.4	Radial	FLATOUT	48-60 48-60 50-62	18.9-23.6 18.9-23.6 19.7-24.4	0 0 -15	/0+	120-165 110-155 155+	1130 1100 1210 1170 1150 1120
	158 155 152	302/302	258 256 254 272 274 272 270 268 247 241 252 250 245	7.8 7.6	Delt		48-60	19.7-24.4 18.9-23.6	- 15 - 15 - 15	65-85 55-75 50-70	145-185 120-165 110-155	1170 1150
PRIME W	152 165 163 159	298 / 298 320 / 320 318 / 318	252 274 272	7.2 8.6 8.4	Radial	FLATOUT	48-60 52-64 50-62 50-62	18.9-23.6 20.5-25.2 19.7-24.4	- 15 - 15 - 15 - 15 - 15	70+	165+ 155+	120 1230 1210
DEACT	159 156	316/316 314/314	270	7.8 7.6	Delt	трос	48-60	19.7-24.4 18.9-23.6	- 15 - 15	46.05	145-185 130-175 130-175	1230 1210 1170 1150 1170
BEAST	156 158 155 151 158 155 152 149	294 / 294 290 / 290 284 / 284	250 247 241	8.0 7.5	Radial	TRÜE	50-62 48-60 46-58	19.7-24.4 18.9-23.6 18.1-22.8	-15 0 0	60-80 60-80 55-75 50-70 65+ 60-80 55-75 50-70 65+	120-165 110-155	1150
TI	158 155	294 / 294	252	8.6 8.2	Radial	CAM-OUT	50-62 48-60	19.7-24.4	Ō	65+ 60-80	145+ 130-175	1090 1060
TI W	158	288 / 288 287 / 287 307 / 307	246 245 266	8.6 8.4 7.8 8.2 8.2 8.0 7.5 8.6 8.2 7.4 8.6 8.2 7.4 8.6 8.2 7.4	Radial	CAM-OUT	48-60 46-58 50-62	18.9-23.6 18.1-22.8 19.7-24.4	0000000		120-165 110-155 145+	1040 1020 1090
	155 152 157	305/305	266 264 260 262 252 245 254 252 245 254 252 248 247 264 262	8.2			48-60 48-60 48-60	18.9-23.6 18.9-23.6	Ō	60-80 55-75	130-175 120-165	1060
/SHTIK/	157 154 151	304 / 304 294 / 294 288 / 288	262 252 246	12.0/8.8/12.0 12.0/8.0/12.0 12:0/8.0/12.0 12:0/8.0/12.0 12.0/8.8/12.0	Dual Degressive	CAM-OUT	48-60	18.9-23.6 18.9-23.6 18.1-22.8		65+ 60-80 55-75 55-75	145+ 130-175 120-165 120-165	1210 1180 1150 1130
GOOD TIMES	154 151 149 157 155 152 148 157 155	287 / 287	245		Radial	FLATOUT	46-58 46-58 48-60	18.1-22.8	Ō		145+	1100
	155 152 148	293 / 293 289 / 289 287 / 287	252 248 247	8.6 8.3 8.0			48-60 48-60 46-58	18.9-23.6 18.9-23.6 18.1-22.8	000	60-80 55-75 50-70 65+ 60-80	130-175 120-165 110-155	1080 1070 1040
GOOD TIMES W	157 155	305 / <u>305</u> 303 / 303	264 262	8.8 8.6	Radial	FLATOUT	46-58 48-60 48-60	18.9-23.6 18.9-23.6	Ō	65+ 60-80	110-155 145+ 55+	1040 1100 1080

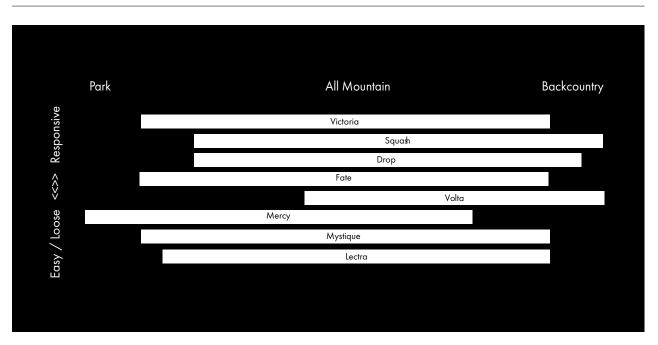
MODEL	SIZE	NOSE/TAIL WIDTH	WAIST WIDTH	SIDECUT	SIDECUT TYPE	CAMBER	STANCE RANGE CM	STANCE RANGE IN	SETBACK	RIDER WEIGHT KG	RIDER WEIGHT LBS	RUNNING LENGTH
WOMEN'S SNOWBOARD	S											
VICTORIA	155 152 149 146 152 148 152 149	287 / 287 285 / 285 281 / 281	244 242 238	8.5 / 7.5 8.3 / 7.3 8.1 / 7.1	Progressive	TRÜE	46-58 46-58 46-58	18.1-22.8 18.1-22.8 18.1-22.8	-15 -15	50+ 45-65	110+ 100-145	1160 1140 1120
SQUASH	146 152	275 / 275 288 / 283	234 245	7.9 / 6.9 8.0 / 7.2	Progressive	TRÜE	44-56 46-58	17.3-22.0 18.1-22.8	-15 -25	-65 55+	- 145 - 145 120+	1090 1120
DROP	148 152 149	282 / 277 291 / 290 285 / 284	240 243 239	7.9 / 7.1 6.0 / 4.0 / 6.0 6.0 / 4.0 / 6.0	Dual Degressive	CAM-OUT	40-58 46-58 46-58 46-58 46-58 46-58 46-58	18.1-22.8 18.1-22.8 17.3-22.0	-25 -20 -20	-65 -65 55+ 50-70 50-70 45-65	110-155	1100 1040 1020
VOLTA FATE	146 151 153 150 147	279 / 278 281 / 281 290 / 290 288 / 288	244 242 238 245 245 240 243 239 235 242 242 242 241	6.0 / 4.0 / 6.0 8.5 / 6.5 / 8.5 8.0 / 7.0 / 8.0 7.8 / 6.8 / 7.8	Radial Dual Degressive	FLATOUT CAM-OUT	42-54 48.4 - 64.6	16.5-21.3 19 - 25 18.1-22.8 18.1-22.8	-20 -25 -15 -15	-60 50+ 55+ 45-65	-130 110+ 120+ 100-145	990 1020 1150 1120
MYSTIQUE	144 155 152 149	286 / 286 282 / 282 292 / 292 288 / 288 284 / 284	241 239 236 246 242 238	$\begin{array}{c} 8.5 / 7.5 \\ 8.3 / 7.3 \\ 8.1 / 7.1 \\ 7.9 / 6.9 \\ 8.0 / 7.2 \\ 7.9 / 4.0 / 6.0 \\ 6.0 / 4.0 / 6.0 \\ 6.0 / 4.0 / 6.5 \\ 8.5 / 6.5 / 8.0 \\ 8.5 / 6.5 / 8.0 \\ 7.6 / 6.8 / 7.8 \\ 7.6 / 6.4 / 7.6 \\ 7.4 / 7.6 \\ 7.2 \\ 6.8 \\ 6.5 \\ \end{array}$	Radial	GULLWING	46-58 42-54 42-54 46-58 46-58 44-56	16.5-21.3 16.5-21.3 18.1-22.8 18.1-22.8 17.3-22.0	-15 -15 -15 -15 -15	-65 -65 55+ 55+ 50-70 45-65 40-60 55+	- 145 - 145 120+ 120+ 110- 155	1090 1060 1150 1120 1090
LECTRA	146 142 152 149 146	280 / 280 276 / 276 292 / 292 284 / 284 280 / 280	234 230 246 238	6.5 6.2 7.6 6.8	Radial	FLATOUT	42-54 46-58 46-58 42-54 42-54 42-54 46-58 42-54 42-54 42-54 42-54	16.5-21.3 16.5-21.3 18.1-22.8 16.5-21.3 16.5-21.3	- 15 - 15 - 15 - 25 - 200 - 205 - 15 - 15 - 15 - 15 - 15 - 15 - 15 - 1	45-65 40-60 55+ 50-70 45-65 -60	110-155 100-145 90-130 120+ 110-155 100-145	1120 1090 1120 1040 1020 990 1020 1150 1150 1150 1150 1150 1070 1040 1050 1090 1050 1050 1050
MERCY	140 142 138 149 146 142	287 / 287 285 / 285 281 / 281 275 / 275 288 / 283 282 / 277 285 / 284 281 / 281 280 / 280 280 / 280 280 / 280 280 / 280 286 / 288 286 / 288 286 / 288 286 / 288 286 / 280 286 / 280 276 / 276 276 / 276 277 / 270 276 / 276	246 242 238 230 246 238 230 226 238 230 226 238 234 232	0.8 6.5 6.2 7.6 6.8 6.5 6.2 9.4 / 6.9 / 9.4 8.9 / 6.5 / 8.9 8.5 / 6.1 / 8.5	Dual Degressive	CAM-OUT	42-54 42-54 42-54 46-58 44-56 42-54	$\begin{array}{c} 18, 1-22, 8\\ 18, 1-22, 8\\ 18, 1-22, 8\\ 17, 3-22, 0\\ 18, 1-22, 8\\ 18, 1-22, 8\\ 18, 1-22, 8\\ 18, 1-22, 8\\ 18, 1-22, 8\\ 19, -25, 8\\ 10, -25, 21, 3\\ 10, -25, 21, 3\\ 10, -25, 21, 3\\ 10, -5, 21, 3\\ 10$	-15 -10 0 0	-60 -55 50-70 45-65 -65	- 130 - 120 110- 155 100- 145 - 145	1040 1000 1020 990 960
YOUTH / KIDS SNOWBOA	ARDS											
FUTURE TEAM	146 142	285 / 285 283 / 283	246 244	7.6 7.1	Radial	CAM-OUT	46-58 46-58	18.1-22.8 18.1-22.8	0 0	45-65 40-60	100-145 90-130 75-120	990 960
ARIAL	138 146 142	275 / 275 273 / 273	237 234 230	6.8 7.6 7.1	Radial	CAM-OUT	44-56 42-54 42-54	17.3-22.0 16.5-21.3	0	45-65 40-60 35-55 45-65 40-60 35-55	75-120 100-145	940 990
RIPPER YOUTH	142 138 149 146 142 137 132	263 / 263 263 / 263 299 / 299 293 / 293 281 / 281	230 225 256 250 241	6.8 7.6 7.1 6.8 7.5 7.3 7.2 7.1 7.0	Radial	FLAT-OUT	40-58 44-56 42-54 42-54 42-54 42-54 48-60 46-58 46-58 46-58 44-56 42-56	18.1-22.8 18.1-22.8 17.3-22.0 16.5-21.3 16.5-21.3 18.9-23.6 18.1-22.8 18.1-22.8 17.3-22.0 16.5-21.3 16.5-21.3 16.5-21.3 16.5-19.7 15.8.18 0	00000	40-00 35-55 50+ 45-65 40-60 35-55 30-50 25-45	75-120 100-145 90-130 75-120 110+ 100-145 90-130 75-120 65-110 55-100	960 940 990 960 940 1120 1070 1040 1000
RIPPER	137 132 126 121 116 106 96 86	285 / 285 283 / 283 275 / 275 276 / 275 269 / 269 263 / 269 293 / 269 293 / 293 281 / 281 261 / 261 251 / 251 246 / 246 241 / 241 231 / 231 221 / 221 211 / 211	246 244 237 234 230 225 256 250 251 232 224 218 214 210 205 199	7.1 7.0 6.9 6.9 6.8 6.7 6.6 6.4	Radial	FLAT-OUT	44-56 42-54 42-50 40-48 38-46 34-42 30-38 26-34	17.3-22.0 16.5-21.3 16.5-19.7 15.8-18.9 15.0-18.1 13.4-16.5 11.8-15.0 10.2-13.4	000000000000000000000000000000000000000	35-55 30-50 25-45 20-40 20-40 -35 -30 -25	75-120 65-110 55-100 45-90 45-90 -75 -65 -55	1000 960 900 850 800 700 600 500

BOARD SPECTRUM

MEN

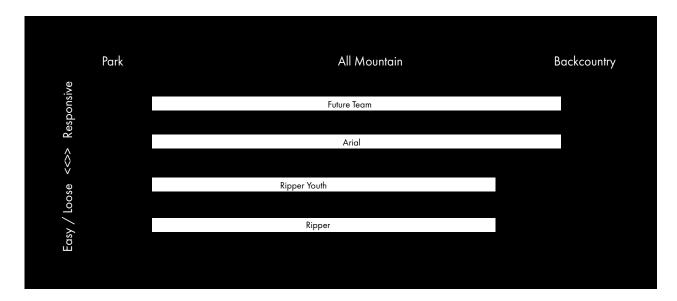


WOMEN



142 BOARD Spectrum

YOUTH



SPLITBOARD MEN & WOMEN

Park	All Mountain	Backcountry
nsive	Doppelgänge	er
Responsive	Squash Split	
ŝ		
Easy / Loose	Nomad	
Easy /	Volta	

SEASON 2018-2019

SPECIAL FEATURES



AIR DAMPENING

The lightest shock absorbing technology on the planet sucks up hard landings and keeps your heels from getting bruised. This noticeable difference in ride and comfort does not sacrifice any response and control.



2x4 MINI DISK

Evolution at its peak! Smaller foot print and less impact on the boards natural flex, Nitro's mini disk sets the standard in disk functionality. The new snap feature lets you choose and lock in your binding angle before you mount your bindings - set it once, never lose it again!



MICRO DRIVE RATCHET SYSTEM

The new split ratchet system features twice as many clicks per stroke while allowing you to fine tune your strap tension with the precision of a swiss watch. When conventional buckles go from loose to end in just one click, MICRO DRIVE buckles with their half incremental adjustment will get you the extra click you need and the fine adjustment you wish.



3° CANTED FOOTBED

Puts your knees and body in the most natural and ergonomic position on the board. Stay out longer and ride longer!



REINFORCED RATCHETS AND CONNECTORS

Over-molded stainless steel cables inside of the ratchets and connector straps – no more stretch, no more breaks.



FORGED ALUMINUM SPEEDWHEEL BUCKLES

The strongest and lightest aluminium lever combined with the smoothness of a polymer Speedwheel. These buckles work like a dream and last forever- No stripping, no slipping!



EASY ENTRY BUCKLES AND RATCHETS

These S-curved ratchet straps stay out of your way when stepping into the binding. The wide-mouth buckle funnel helps you guide the ratchet for an ultra fast, precise bite of your buckles.



PREMIUM HOLD ANKLE STRAP

Welcome to the peak of comfort and control. The straps larger outline evenly distributes the power and optimizes the fit. It's built with a 35° density thermo-foam padding for maximum cushioning and a 3D molded spine for secure hold and top level response.

Featured on Machine and Poison



ULTRA GRIP TOE STRAP BY VIBRAM®

Co-developed with VIBRAM®, known for their high performance rubber outsoles, we designed a toe strap that combines the shape and feel of our B.E.S.T. Convertible toe strap concept with the sticky Xstrek rubber from VIBRAM®. The strap adapts to any boots toe box shape while the rubber keeps the strap in place, no matter how hard you stomp your landing, whether it's wet or freezing.

NITRO STRAP TECH

PREMIUM LOCKED DOWN ANKLE STRAP

The Premium Locked Down ankle strap is designed for maximum response and control while constructed with 45° density thermo-foam for comfort, fiber-reinforced 3D spine for performance and shaped asymmetric for ultimate fit.

PREMIUM COMFORT ANKLE STRAP

Developed to offer the perfect blend of response and comfort. The 3D thermoform padding and internal 3D spine deliver response and performance while the 35° density foam adds supreme comfort.

Featured on Phantom, Team, Zero, IVY, Cosmic

FLEX WINDOWS

A large, center cut-out that makes the straps ultra-pliable and conforming to your boot shape. Coupled with the 3D molded internal frame for extra strength, this lightweight construction offers solid foothold and lasting support by eliminating all pressure points.

PERFECT FIT ANKLE STRAP

Our most durable and trusted strap, with a slim fitting and comfortable 25° density foam, durable piping around the edges and internal 3D spine for perfect fit.

Featured on Rambler, Staxx, Charger, Rythm

B.E.S.T CONVERTIBLE TOE STRAP

No matter if you like your toe strap to run over the top and in front of your boot, our toe strap fits seamless to every boot and provides you with a secure and snug fit.

Ν

NITRO BOOTS TECH FEATURES



TLS 5 TWIN LACING SYSTEM

Nitro leading the pack with the TLS 5 lacing system: Easy lace engagement and release, combined with the low abrasion of our Dyneema® laces are the key factors of this highly reliable zonal lacing system. At the same time, the TLS 5 features compact size and low weight while maintaining the reliability proven by tens of thousands of days on the mountain. Even though rarely needed, servicing and replacement of all parts including the lace is easier than with any other system on the market. Even using a standard lace if you're in a pinch is an option only available on Nitro's TLS boots. Easy-entry handle storage pockets as well as our Bail Out system for an easier entry and exit round off the most developed dual lacing system on the market.



D3O® TECHNOLOGY

D30[®] is a smart material that moves slowly and increases comfort when in a normal state, but when shock or impact is increased the materials lock together to absorb and disperse energy created upon impact, before instantly returning to its flexible state. What this means is that the material increases overall comfort of the liner by absorbing impact from deep landings or choppy snow conditions – allowing you to go faster and deeper all day!



AIR DAMPENING

Our trusted AIR suspension technology is now featured on even more models. The best shock absorbing technology on the planet sucks up hard landings and keeps your heels from getting bruised. This noticeable difference in ride and comfort does not compromise response or control.

ARMOREDSPINE

ARMORED SPINE

We are using an anatomically shaped and 3D molded heel reinforcement to provide even boot flex and long-lasting heel fit.

ARM©REDSHELL

NEW! ARMORED SHELL

To give our Select and Select Clicker® boots more support and response, we have designed a new internal molded shell. This anatomically shaped and 3D molded piece wraps around heel and the lateral /medial side of the foot which increases heel fit, shell stiffness and durability.



NEW! SHELL POWER STRAP

Crank down the top of your boot with this easy-to-use feature for more power distribution and response from the top down.



FLEX LINK DESIGN

A flexible panel at the ankle between the upper and lower shell ensures an even flexing, responsive boot without bulk.



VIBRAM® OUTSOLE MADE OF ICETREK[™] VIBRAM® COMPOUND

Developed to provide improved grip on icy and snow surfaces, Icetrek™ Vibram® compound allows you to hike safely in cold climates. Icetrek™ Vibram® compound will not scratch or damage interior floors or absorb liquids or dirt, while offering grip and traction on icy surfaces. Usable in all seasons, it represents the best solution for every condition encountered from the Equator to the North Pole. The softness allows the compound to adhere to smooth surfaces and to support aggressive draws to improve traction on challenging terrain. In conjunction with sole design that's utilizing small pointed lugs and a large supporting surface, Vibram® soles realized in Icetrek™ Compound provide superior cold-weather performance.



NEW! VIBRAM® OUTSOLE POWERED BY VIBRAM® ARCTIC GRIPTM TECHNOLOGY

The new Vibram® Arctic GripTM technology compliments the outstanding performance of Vibram® IcetrekTM compound and extends it to wet ice surfaces. Vibram® Arctic GripTM is made from a unique polymer blend, coupled with an advanced filler system and a new processing technique. The result is the most advanced cold weather gripping system ever created by Vibram.



THERMINATOR SHIELD

This thermal layer between sole and liner will reflect your body heat and keep your feet warm all day.

ANKLE SUPPORT

NEW! INTERNAL ANKLE SUPPORT

An anatomically shaped molded plate distributes lace pressure over the instep/ankle area: More comfort and a better, more precise fit.



NEW! MOLDED TOE CAP

Precision-molded to fit our last perfectly, our new molded toe cap provides more toe space and protection from toe straps worn over the tip.



ILS (INTERNAL LACING SYSTEM)

Our ILS system features a lacing harness firmly connected to the boot shell. This harness snugly wraps around the liner, securing it in the shell and providing precise lacing and fit. Our engineered ILS laces provide less friction and a Dyneema® core for added strength.



RE/LACE LINER LOCKER

Another innovation from your friendly R&D department at Nitro: The new RE/LACE Liner Locker provides easy adjustability of your inner boot lacing when your boot shell is already tightened (tied), by just pulling up on the lace handle. This allows you to (re)tighten your liner and foothold throughout the day (wherever you may find yourself on the mountain) without having to untie you boot.



BAIL OUT SYSTEM

Designed to make unlacing the TLS system even easier. This pull tab that is placed in the middle of the TLS lacing system on the outside of the boot allows for effortless unlacing and recording breaking speeds for taking your boots off.



ORTHOLITE FOOTBEDS

Together with $\mathsf{OrthoLite}^{\scriptscriptstyle (\! 0\!)}$, the World's Leading Supplier of Open-Cell Foam Insole Technology, we have developed new footbeds in dual and triple density versions for different levels of support and comfort: OrthoLite® compresses less than 5% with excellent levels of shock absorption and energy return. Fit and comfort inside the boot will remain consistent for the life of the OrthoLite® product. The unique open cell structure of OrthoLite® also creates a moisture management system inside the boot by moving moisture away from the foot leaving your feet drier. When the foot is removed from the shoe any remaining moisture dries very quickly due to the airflow allowed by the open cell network in the foam. OrthoLite® contains a patented anti-microbial formulation to fight fungus, bacteria, and odor. The biocide is added during formulation so that it is linked to the foam and will not wear off or lose effectiveness over time. The Aegis anti-microbial treatment is EPA and FDA approved. OrthoLite® is extremely lightweight providing optimum performance and without adding excess weight to the boot. OrthoLite® is completely washable and will not hydrolysize. Just throw them in your washing machine and they come out like new.

DLS (DIRECT LACING SYSTEM)

Directly connected to the liner, the DLS also features Dyneema® loaded low-friction laces on selected models for ultimate fit and comfort.

MOLDED TLS LACE HANDLES

Our molded TLS lace handles provide better grip and comfort for more lacing power.

POWER TONGUE STIFFENER

For those looking for adjustable stiffness throughout the day or season, you can use our removable tongue stiffener to change between premium precision or more of a relaxed feel. From the steep and deep to the groomers you can customize your boot feel perfectly for your personal style.

LAZY RECOVERY FOAM

OrthoLite® Lazy Recovery Foam conforms to the foot creating a comfortable, custom fit. When you remove your foot from the boot, the Lazy foam instantly rebounds to its original shape.

X-40 HIGH REBOUND

Pushing for a foam technology with higher rebound properties, OrthoLite® developed the X-40 High Rebound formulation. This first of its kind foam boosts the elasticity rating to over 40 percent and is ideal for footwear used in high impact sports.

.11 LOW DENSITY

Developed to provide a high performance, lightweight foam option, the OrthoLite® .11 density foam is ideal for footwear products that can benefit from a resilient, drier, and healthier liner.

INTERLOCK SYSTEM

Developed to help keep the liner heel in one place and eliminate any kind of heel slippage or lifting. This ladder unit helps connect the liner heel to the shell to help generated the world's best foothold. Say goodbye to heel slipping and hello to all day comfort and foothold.

RUBBER OUTSOLE

A highly effective traction pattern, combined with an abrasion resistant high-grip rubber compound provides additional sole durability and a perfect grip, no matter if you're hiking up the park or down the stairs to the bathroom...

EVA OUTSOLE

To reduce weight even more, we are using full EVA outsoles on selected models. While keeping weight low, the EVA also provides great impact absorption and thermal insulation.

EVA MIDSOLE

Used on all boots with rubber outsoles, the EVA midsole reduce the overall weight and provides cushioning and thermal insulation.

RUBBER IMPACT PANELS

Selected EVA outsoles are reinforced with strategically placed rubber reinforcements for added resistance, traction, and durability.

TR OUTSOLE

Lighter than real rubber, TR (Thermoplastic Rubber) yields almost the same abrasion resistance. It provides excellent grip and thermal insulation.

SEASON 2018-2019 OUTERWEAR TECH

SPECIAL FEATURES



Shell Non-insulated



40g insulated Taffeta lined jacket with 40 grams of insulation all over



40g insulated upper body Taffeta lined pants with 40 grams of insulation in the upper body



60/40g insulated

Taffeta lined jacket with 40g + faux fur in the back panel and 60 grams of insulation everywhere else.



60g insulated

Taffeta lined jacket with 60 grams of insulation all over



100g insulated

Taffeta lined jacket with 100 grams of insulation all over



DWR Finish

Fabric is treated with a DWR (Durable water repellent) layer that is highly water resistant.



Stretch

This fabric has mechanical stretch built in to its weave or stretch in the yarn.

WATERPROOF & BREATHABILITY



10K/5K

10,000mm waterproofing/ 5,000 g/m2 breathability + DWR (Durable Water Repellent) finish



10K/10K

10,000mm waterproofing/ 10,000 g/m2 breathability + DWR (Durable Water Repellent) finish

NITRO FITS



Regular Fit

Traditional outerwear fit with room to layer but not too loose



Boyfriend Fit

Relaxed through the hip and thigh with a regular leg. Designed to be worn with ease and comfort over light layers



Fully Taped Seams All seams and areas with stitch lines are heat sealed with water repellant tape



Critically Taped Seams Main seams and areas with stitch lines are heat sealed with water repellant tape Jackets: upper body Pants: rise and side/in seams



Water Repellent Zippers These zippers tapes are coated in order to repel water



Packable This jacket can pack away into its own pouch for easy travel or storage



Breathable This garment uses fabric that moves heat away from the body to maintain an ideal body temperature.



Wicking



This garment uses fabric that moves moisture away from the body to maintain an ideal body temperature.



Windproof

This garment uses a softshell fabric that has a tight weave which reduces wind penetration from the outside towards the body.



Audio

This jacket has a zip pocket with a cord exit for headphones.



15K/15K



20К

15,000mm waterproofing / 15,000 g/m2 breathability + DWR (Durable Water Repellent) finish



20,000mm waterproofing/ 20,000 g/m2 breathability + DWR (Durable Water Repellent) finish



Slim Fit

Fashion forward street wear fit designed to be worn close to the body over light layers.

Insulation



40g upper body on certain styles. Silhouette is cut to allow for proper fit with insulation.

OUTERWEAR Tech 148

LAYERS



2-Layer

Shell fabric is waterproof, windproof and breathable. The fabric has a water-repellent finish on the outside with a waterproof/breathable membrane on the inside. There is a taffeta or mesh lining on the inside to add durability and provide comfort next to the skin.



2.5-Layer

Shell fabric is waterproof, windproof and breathable. The fabric has a water-repellent finish on the outside combined with a waterproof/breathable membrane and printed top coat on the inside. This printed top coat allows that garment to be constructed without needing an internal lining.

JACKET LININGS



Best Jacket Lining

This lining has a brushed tricot chin guard, soft tech mesh chin panel, stretch mesh goggle pocket, zip audio pocket with cord exit, cable guide, safety whistle and a stretch sleeve gaiter with thumbhole. The powder skirt uses metal snaps, Nitro branded silicon gripper elastic and has a jacket to pant connection interface.



Good Jacket Lining

Just a lined jacket with a locker loop at back neck, what more do you need. :-)

PANT LININGS



Best Pant Lining

This lining has a brushed tricot waist band and fly facing, brushed tricot hand warmer pockets, waist band loops for jacket to pant connection interface, leg gaiter with Nitro branded silicon gripper elastic and a boot hook.



ETTER LININ

Better Pant Lining

Better Jacket Lining

interface

This lining has a brushed tricot waist band and fly facing, brushed tricot hand warmer pockets, waist band loops for jacket to pant connection interface, leg gaiter with Nitro branded gripper elastic and a boot hook.



3-Layer

Shell fabric is waterproof, windproof and breathable. The fabric has a water-repellent finish on the outside combined with a waterproof/breathable membrane and lightweight knit backing on the inside. No lining, all layers become one packable, lightweight fabric made to protect the wearer from the outside elements.

This lining has a brushed tricot chin guard, soft tech mesh chin

panel, stretch mesh goggle pocket, zip audio pocket with cord

exit, cable guide, safety whistle and a stretch sleeve gaiter

with thumbhole. The powder skirt uses metal snaps, Nitro

branded gripper elastic and has a jacket to pant connection



Vulcan

Jet Black

ROVER 14 BACKPACK

volume 14L, size 48 x 27 x 11 cm

TECH FEATURES

ergo comfort backpanel construction with CROSS_WINDS TM ventilation, hydration compatible, internal dry gear sleeve, fleece lined goggle pocket, backcountry gear pocket, board and ski carry system, external hiking pole stashing and gear loops, adjustable waist and chest straps, compression straps, prepared for KOROYD EOP 1.0 back protector





SLASH 25 PRO BACKPACK

volume 25 L, size 53 x 31 x 15 cm

TECH FEATURES

size adjustable carry system with CROSS_WINDS TM ventilation, hydration compatible, internal dry gear sleeve, fleece lined goggle pocket, backcountry gear pocket, board and ski carry system, external hiking pole stashing and gear loops, adjustable waist and chest straps, compression straps, prepared for KOROYD EOP 1.0 back protector





Vulcan

LIGHT SACK BOARDBAG

size 165 x 43 cm

TECH FEATURES

fits a board with bindings, durable water resistant board protection, secure drawstring closure



CARGO 159 & 169 BOARDBAG

159 features:

volume 49, L, size 159 x 33 x 10 cm

TECH FEATURES

fits up to 3 boards, reinforced/padded stress points, external tool zip pocket, ergo comfort shoulder strap, compression straps

169 features: volume 52 L, size 169 x 33 x 10 cm

TECH FEATURES

fits up to 3 boards, reinforced/padded stress points, external tool zip pocket, ergo comfort shoulder strap, compression straps



SUB 165 BOARDBAG

volume 35 L, size 165 x 32 x 5 cm

TECH FEATURES

fits a board with bindings, reinforced and padded stress points, ergo comfort shoulder strap



Vulcan

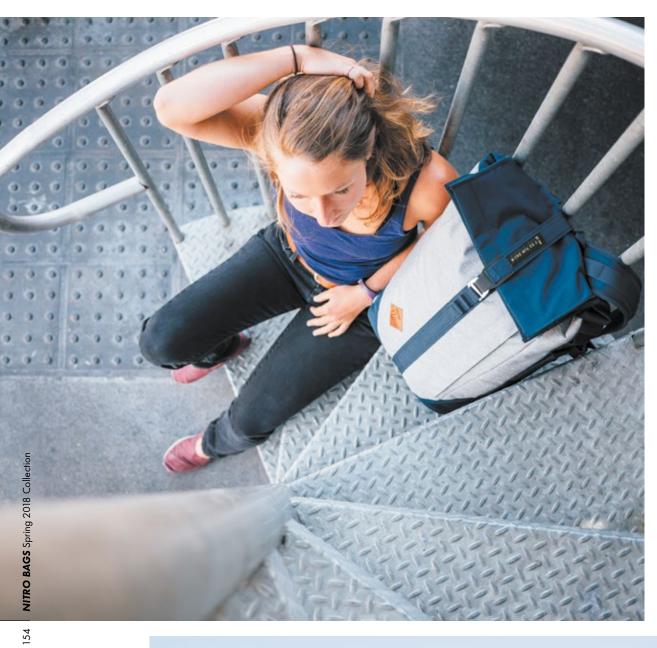
TRACKER WHEELIE 165 BOARDBAG

volume 90L, size 165x 32 x 17 cm

TECH FEATURES

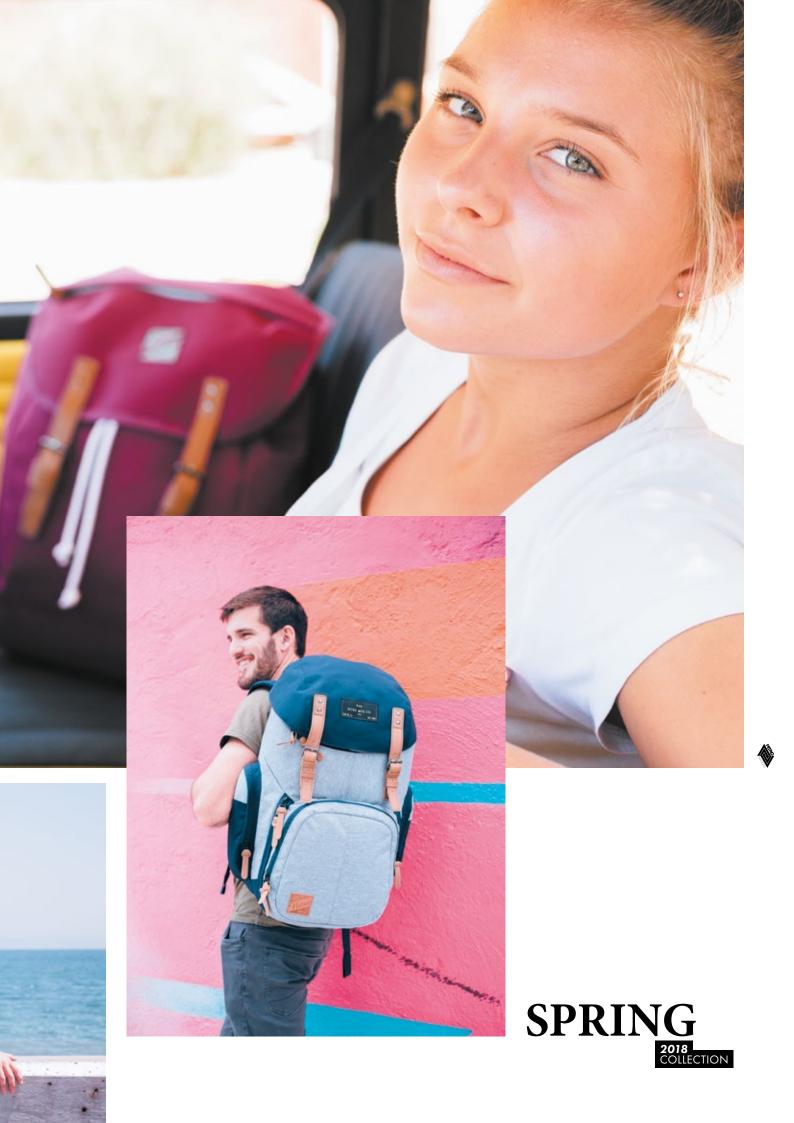
comfort handle + travel wheels, fully padded, reinforced on all stress points, external tool zip pocket, compression straps













Thanks to: FREE REPUBLIC OF HOLIDAYS

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