

NORDICA

2018

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NORDICA STRIVES TO BE THE ALPINE BOOT AND SKI BRAND MOST TRUSTED BY THE GLOBAL SKIING COMMUNITY, AND TO INSPIRE AND OUTFIT SKIERS WITH ALPINE EQUIPMENT TO ADVANCE THEIR ALL MOUNTAIN ADVENTURES. PERFORMANCE FOR OUR CUSTOMERS IS THE CRITERION FOR ANYTHING WE BUILD. GREAT DESIGN IS PURPOSE-BUILT TO ENDURE THE TEST OF TIME.

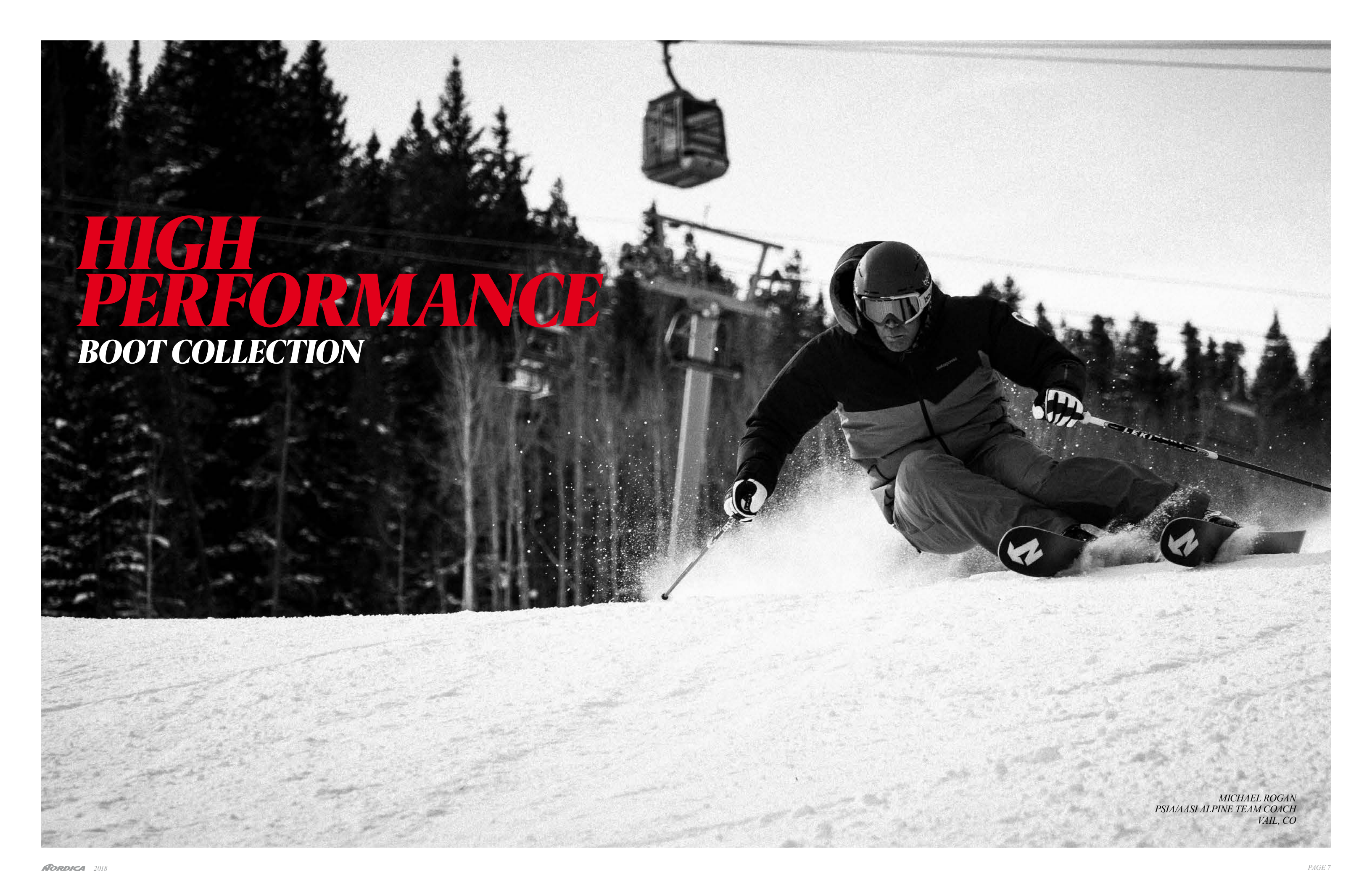
NORDICA. TRUSTED SINCE 1939.

**FIT
FOR
THE
LONG
RUN**

NORDICA’S HISTORY

- 1939** Adriano and Oddone Vaccari founded Nordica in Montebelluna, Italy.
- 1950** Nordica develops and builds its first Athlete inspired boot named the Zeno Colo Olympic after the successful skier.
- 1963** Nordica is the first ski boot producer to introduce the “buckle” fastening system.
- 1967** Nordica pioneers the production of boots composed of plastic.
- 1974** Nordica sets up its first affiliate in the United States. Other affiliates open in Austria, Japan, Switzerland, France, and Germany. Nordica accounts for 30 percent of ski boot production in the world.
- 1999** Nordica’s highly regarded Research and Development Race Department unleashes the infamous Dobermann boot.
- 2000** Fresh out of the press, the Nordica Ski is introduced to the snow sport market.
- 2014** Nordica wins it’s fourth straight World Cup Manufacturers Slalom Title.
- 2015** Enforcer 100 wins SKI OF THE YEAR. Nordica Dobermann GP 130 wins ISPO Award.
- 2016** Enforcer 93 wins GEAR OF THE YEAR. Nordica introduces Infrared customization technology with the Speedmachine boot.





HIGH PERFORMANCE

BOOT COLLECTION

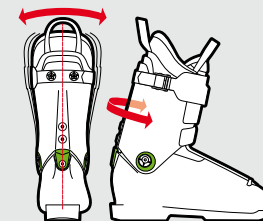
MICHAEL ROGAN
PSIA/AASI ALPINE TEAM COACH
VAIL, CO

DOBERMANN GP

CLASSIC ROCKS.



THE NEW STANDARD IN HIGH PERFORMANCE SKI BOOTS



FULL MOTION PIVOT: CANTING REINVENTED

A great tool, taking the customization of your boots performance to the next level. The Full Motion Pivot has two settings. Classic or "OFF" (as it comes out of the box) and Responsive or "ON", which allows the cuff to rotate outward 2 mm's to deliver more power and more control.

OPTIONAL CUFF CUSTOMIZATION
ENHANCED POWER TRANSMISSION TO THE EDGE OF THE SKI
OPTIONAL STANCE FOR MAXIMUM EFFICACY
MECHANICAL ADVANTAGE + CUSTOM PERFORMANCE



POWER DRIVER 60 mm

Nordica's patented power driver creates the perfect marriage between the upper cuff and upper liner, allowing them to uniformly and efficiently work as one, its PU construction lends itself to being fully customizable.

INCREASED POWER TRANSMISSION
HIGH PERFORMANCE + CONTROL + CUSTOMIZATION



TOE BOX CONSTRUCTION

MODERN TOE BOX CONSTRUCTION
+ WEATHER GUARD DESIGN

INFRARED IMPLEMENTATION

INFRARED



LINER WITH CORK FIT TECHNOLOGY



BUCKLES

Nordica's intuitive buckles articulate either up or down, giving you improved leverage to either open or close your buckles with greater ease.

SERVOLOCK
COMFORT + FUNCTION



ZEPPA (WEDGE)

This boot board has been designed to achieve the optimal natural skiing position with a ramp angle of 3°7' (on size 26.5). Also to enhance performance we have increased the boot board platform by 2 mm to improve control and increase power transmission to the edge of the ski.

RACING ZEPPA
PERFORMANCE + CONTROL

GRIPWALK® KIT AVAILABLE



HIGH PERFORMANCE / DOBERMANN GP



DOBERMANN GP 140

BLACK/RED
050C0801100

last (mm)	flex	size range
98	140	22.5 - 29.5

liner type/style: Race GP PRO Cork Fit

technologies: INFRARED CUSTOMIZABLE SHELL
TRI- FIT CUSTOMIZATION TECHNOLOGY
FULL MOTION PIVOT

soles: PU SOLID



DOBERMANN GP 130

BLACK/RED
050C1001100

last (mm)	flex	size range
98	130	22.5 - 29.5

liner type/style: Race GP Cork Fit

technologies: INFRARED CUSTOMIZABLE SHELL
TRI- FIT CUSTOMIZATION TECHNOLOGY
FULL MOTION PIVOT

soles: PU SOLID



DOBERMANN GP 120

BLACK/RED
050C1401100

last (mm)	flex	size range
98	120	22.5 - 29.5

liner type/style: Race GP Cork Fit

technologies: INFRARED CUSTOMIZABLE SHELL
TRI- FIT CUSTOMIZATION TECHNOLOGY
FULL MOTION PIVOT

soles: PU Extra-Grip



DOBERMANN GP 110

BLACK/RED
050C1801100

last (mm)	flex	size range
98	110	22.5 - 29.5

liner type/style: Race GP Performance Fit

technologies: INFRARED CUSTOMIZABLE SHELL
TRI- FIT CUSTOMIZATION TECHNOLOGY
FULL MOTION PIVOT

soles: PU Extra-Grip



DOBERMANN GP 90

BLACK/RED
050C2601100

last (mm)	flex	size range
98	90	21.5 - 27.5

liner type/style: Race GP Performance Fit

technologies: INFRARED CUSTOMIZABLE SHELL
TRI- FIT CUSTOMIZATION TECHNOLOGY
EASY ENTRY INSTEP

soles: PU SOLID



GPX MOUNTAIN MASTER.



FIT, PERFORMANCE AND COMFORT WITH GPX

A truly great boot design is ultimately defined by the integration of both Fit and Performance. Developing a Nordica boot with a better Fit that has greater performance launched one of the most significant design and engineering efforts since we created the original Grand Prix. With the GPX we have taken the time to do the deep engineering to design and develop an entirely new high performance ski boot that offers more than just new shapes and colors. A ski boot design has never been so balanced, undoubtedly making this the largest advancement in all mountain high performance ski boots since we launched the original Grand Prix over 30 years ago.

**LINER WITH CORK FIT TECHNOLOGY
& PRIMALOFT®**

INFRARED IMPLEMENTATION

INFRARED

PU EXTRA GRIP HEEL & TOE SOLES

GPX W - WOMEN'S SPECIFIC FIT

ALL MOUNTAIN / **HIGH PERFORMANCE** / **GPX**



GPX 130

BLACK/RED
050F1001741

last (mm)	flex	size range
98	130	22.5 - 29.5

liner type/style: GPX Cork Fit - Primaloft®

technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
FULL MOTION PIVOT

soles: PU Extra-Grip



GPX 120

BLACK/LIME
050F1201570

last (mm)	flex	size range
98	120	22.5 - 29.5

liner type/style: GPX Precision Fit - Primaloft®

technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
FULL MOTION PIVOT

soles: PU Extra-Grip



GPX 110

BLACK/GREEN
050F1401T83

last (mm)	flex	size range
98	110	22.5 - 29.5

liner type/style: GPX Precision Fit - Primaloft®

technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
FULL SHOCK ERASER BOOT BOARD

soles: PU Extra-Grip



GPX 105 W

BLACK/LIGHT BLUE
050F2201821

last (mm)	flex	size range
98	105	21.5 - 27.5

liner type/style: GPX Precision Fit W - Primaloft®

technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
FULL MOTION PIVOT

soles: PU Extra-Grip



GPX 95 W

PURPLE/WHITE
050F26019E4

last (mm)	flex	size range
98	95	21.5 - 27.5

liner type/style: GPX Precision Fit W - Primaloft®

technologies: INFRARED CUSTOMIZABLE SHELL
WOMEN SPECIFIC CUFF
FULL SHOCK ERASER BOOT BOARD

soles: PU Extra-Grip



GPX 85 W

ANTHRACITE/BRONZE
050F3001566

last (mm)	flex	size range
98	85	21.5 - 27.5

liner type/style: GPX Precision Fit W - Primaloft®

technologies: INFRARED CUSTOMIZABLE SHELL
WOMEN SPECIFIC CUFF
FULL SHOCK ERASER BOOT BOARD

soles: PU

ALL MOUNTAIN PERFORMANCE

BOOT COLLECTION



SPEEDMACHINE®

NEVER SETTLE.



SPEEDMACHINE

THE PERFECT BALANCE OF PERFORMANCE, MODERN TECHNOLOGY, AND TIMELESS DESIGN

Creating beautiful products that are as simple and pure as they are functional has always been our goal at Nordica. We designed the Speedmachine as a collection of boots, with unparalleled fit, performance and customizable capabilities that we are now at a compelling beginning, where modern boot technology is truly improving the on mountain experience.

TRI-FIT CUSTOMIZATION

MODERN, LIGHT, 100% CUSTOMIZABLE

Tri-Fit Customization is the next level in truly personalizing ski boots. By focusing on the shell, the liner and the key hardware components, we were able to create an easy to use technology that seamlessly and comfortably connects the foot with the liner and shell. The key to unlocking this technology is our Infrared Shell Customization Heating Element used in conjunction with our Nordica Custom Cork Liner system and oven. These two technologies allow 100% customization of both the liner and boot shell only in the areas where it's needed to achieve the perfect fitting ski boot.

INFRARED

NORDICA SHELL CUSTOMIZATION TECHNOLOGY

The true key in creating a custom boot design is not whether you can manipulate the natural form of a boot's shell, but rather to create a boot design that can easily and effectively deliver the proper level of modifications, in critical areas, that will benefit not only the fit of the boot but also enhance its on snow performance and feel. For this reason, we developed our Infrared Heating Element and our Tri-Force shell. We saw the need to create a boot design and a customization technology that would work together to deliver the perfect amount of customization only to areas of the shell where it's needed. We also saw the need to create a system that was accurate and easy to use, saving time and eliminating mistakes. The key component in achieving this is the Infrared Heating lamp, heating the plastic of the boot quickly from the inside out, at a right temperature. This allows the boot to remain undamaged by the heating element and for the customization to take a permanently defined shape.

BENEFITS

- FAST & SIMPLE
- INFRARED HEATING = NO SHELL DAMAGE
- TARGETS CUSTOMIZATION ONLY WHERE ITS NEEDED



LINER CUSTOMIZATION

CUSTOM CORK FIT TECHNOLOGY

CUSTOMIZABLE LINER FOR PERFECT FIT

Engineered with the combination of a natural cork compound and a pre-molded 3D laminate, our Custom Cork Liners create the perfect balance of comfort and performance while being completely customizable.



REMOVABLE COMPONENTS

HAND WORK MADE EASY

To make hand work and traditional boot fitting methods such as punching a grinding as easy as possible we use removable hardware components and PU plastic wherever possible.



- BUCKLES
- POWER STRAPS
- CANTING / CUFF ALIGNMENT
- REPLACEABLE & CANTED SOLES
- PINNED CUFF



SPEEDMACHINE 130 CARBON
BLACK/TRANS. BLACK/RED
050H1000168

last (mm)	flex	size range
100	130	24.5 - 31.0

liner type/style: 3D CORK FIT 3D PRIMALOFT®
technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
TRI FORCE SHELL CONSTRUCTION

soles: PU Extra-Grip



SPEEDMACHINE 130
BLACK/RED/BLACK
050H1400U67

last (mm)	flex	size range
100	130	24.5 - 31.0

liner type/style: 3D CORK FIT 3D PRIMALOFT®
technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
TRI FORCE SHELL CONSTRUCTION

soles: PU Extra-Grip



SPEEDMACHINE 120
WHITE/BLACK/GREEN
050H22008S9

last (mm)	flex	size range
100	120	24.5 - 27.5

liner type/style: 3D CORK FIT 3D PRIMALOFT®
technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
TRI FORCE SHELL CONSTRUCTION

soles: PU Extra-Grip



SPEEDMACHINE 115 W
BLACK/TRANS. BLACK/FUCSIA
050H1800227

last (mm)	flex	size range
100	115	22.5 - 27.5

liner type/style: 3D CORK FIT W - PRIMALOFT®
technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
TRI FORCE SHELL CONSTRUCTION

soles: PU Extra-Grip



SPEEDMACHINE 105 W
WHITE/BLACK/FUCSIA
050H26007X3

last (mm)	flex	size range
100	105	22.5 - 27.5

liner type/style: 3D CORK FIT W - PRIMALOFT®
technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
TRI FORCE SHELL CONSTRUCTION

soles: PU Extra-Grip



SPEEDMACHINE 110
RED/BLACK/RED
050H7800M86

last (mm)	flex	size range
100	110	24.5 - 31.0

liner type/style: 3D CORK FIT 3D PRIMALOFT®
technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
TRI FORCE SHELL CONSTRUCTION

soles: PU



SPEEDMACHINE 100
WHITE/BLACK/RED
050H3800N74

last (mm)	flex	size range
100	100	24.5 - 31.0

liner type/style: PRECISION FIT - PRIMALOFT®
technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
TRI FORCE SHELL CONSTRUCTION

soles: PU



SPEEDMACHINE 90
ANTHRACITE/BLACK/LIME
050H4600786

last (mm)	flex	size range
100	90	24.5 - 31.0

liner type/style: PRECISION FIT - PRIMALOFT®
technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
TRI FORCE SHELL CONSTRUCTION

soles: PU



SPEEDMACHINE 95 W
WHITE/BLUE/BLUE
050H3400584

last (mm)	flex	size range
100	95	22.5 - 27.5

liner type/style: 3D PERFORMANCE FIT W PRIMALOFT®
technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
TRI FORCE SHELL CONSTRUCTION

soles: PU



SPEEDMACHINE 85 W
ANTHRACITE/BLACK/WHITE
050H4200243

last (mm)	flex	size range
100	85	22.5 - 27.5

liner type/style: PRECISION FIT W - PRIMALOFT®
technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
TRI FORCE SHELL CONSTRUCTION

soles: PU



SPEEDMACHINE 75 W
ANTHRACITE/BLACK/BLUE
050H4800563

last (mm)	flex	size range
100	75	22.5 - 27.5

liner type/style: PRECISION FIT W - PRIMALOFT®
technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
TRI FORCE SHELL CONSTRUCTION

soles: PU

SPORTMACHINE®

WE ARE FAMILY.

The Nordica Sportmachine delivers all the comfort, performance, and technology of our award-winning Speedmachine, in a wider last.



SPEEDMACHINE® 100 MM

NEW SPORTMACHINE® 102 MM

ULTIMATE PERFORMANCE IN A WIDER, LIGHTWEIGHT SHELL

Building off the performance and the technology of the Speedmachine, the Sportmachine is the larger volume addition to our All Mountain family. Without backing off on Nordica's tried and true heritage as a performance brand, the Sportmachine's unique Tri-Force Infrared shell boasts a 102mm last. It features our 3D liner system, a dual easy entry instep, and an all-new ACP to expand this high performance boot to a larger customer base. Now more than ever, we have brought true performance and customization to the 102mm category.

NEW SPORTMACHINE VS SPEEDMACHINE



NORDICA TRI-FIT CUSTOMIZATION (INFRARED-READY SHELL + CORK FIT LINER + SCREW-IN COMPONENTS = 100% CUSTOMIZABLE SKI BOOT)

- Infrared-ready shell can be expanded from 102mm to 106mm in 9 minutes (6 min. heating, 3 min. suction, 1 min. to wear the boot)
- Custom Cork Fit Liner, inspired by our Speedmachine, molds itself around the heel and ankle for a more precise and comfortable performance fit. The liner can be heated (repeatedly) to achieve a faster, perfect fit in just 8 minutes.
- All major components, including buckles, power straps, toe and heel inserts and cuffs can be removed.



TRI-FORCE CONSTRUCTION

- A reinforced sole and spine transmit energy precisely and directly to the edges of your skis
- Softer shell and cuff wrap comfortably around the foot and lower leg for a snugger, higher performance fit
- Dual Easy Entry Instep



	FLEX	INFRARED TRI-FIT	TRI FORCE	WEATHER SHIELD	GRIP WALK EXTRA KIT	FULL PU	3D CORK FIT	PRIMALOFT	FULL SCREW
NEW SPORTMACHINE 130	130	●	●	●	●	●	●	●	●
SPEEDMACHINE 130	130	●	●	●	●	●	●	●	●



SPORTMACHINE 130

RED/BLACK/RED
050R1400M86

last (mm)	flex	size range
102	130	24.5 - 32.5

liner type/style: 3D CORK FIT 3D PRIMALOFT®

technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
TRI FORCE SHELL CONSTRUCTION

soles: PU Extra-Grip



SPORTMACHINE 120

BLACK/WHITE/GREEN
050R1800Q04

last (mm)	flex	size range
102	120	24.5 - 32.5

liner type/style: 3D CORK FIT 3D PRIMALOFT®

technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
TRI FORCE SHELL CONSTRUCTION

soles: PU



SPORTMACHINE 95 W

PURPLE/BLACK/PURPLE
050R2600387

last (mm)	flex	size range
102	95	22.5 - 27.5

liner type/style: 3D PERFORMANCE FIT W PRIMALOFT®

technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
TRI FORCE SHELL CONSTRUCTION

soles: PU



SPORTMACHINE 85 W

ANTHRACITE/WHITE/BRONZE
050R3400389

last (mm)	flex	size range
102	85	22.5 - 27.5

liner type/style: PRECISION FIT W - PRIMALOFT®

technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
TRI FORCE SHELL CONSTRUCTION

soles: PU



SPORTMACHINE 100

BLACK/ANT./RED 050R30007T1	ANT./BLACK/LIME 050R3000786
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last (mm)	flex	size range
102	100	24.5 - 32.5

liner type/style: PRECISION FIT - PRIMALOFT®

technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
TRI FORCE SHELL CONSTRUCTION

soles: PU



SPORTMACHINE 90

WHITE/BLACK/RED
050R8600N74

last (mm)	flex	size range
102	90	24.5 - 32.5

liner type/style: PRECISION FIT - PRIMALOFT®

technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
TRI FORCE SHELL CONSTRUCTION

soles: PU



SPORTMACHINE 80

BLACK/ANTHRACITE/GREEN
050R4600731

last (mm)	flex	size range
102	80	24.5 - 32.5

liner type/style: COMFORT FIT

technologies: TRI FORCE SHELL CONSTRUCTION
ADJUSTABLE CUFF PROFILE
DUAL EASY ENTRY INSTEP

soles: PU



SPORTMACHINE 75 W

ANTHRACITE/BLACK/BRONZE
050R8700726

last (mm)	flex	size range
102	75	22.5 - 27.5

liner type/style: PRECISION FIT W - PRIMALOFT®

technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
TRI FORCE SHELL CONSTRUCTION

soles: PU



SPORTMACHINE 65 W

ANTHRACITE/BLACK/PURPLE
050R5000732

last (mm)	flex	size range
102	65	22.5 - 27.5

liner type/style: COMFORT FIT W

technologies: TRI FORCE SHELL CONSTRUCTION
ADJUSTABLE CUFF PROFILE
DUAL EASY ENTRY INSTEP

soles: PU

HIGH PERFORMANCE HIKE BOOT COLLECTION



STRIDER®
EXPLORE THE MOUNTAIN.

Connecting skiers with what matters the most, skiing for the love of skiing.



DESIGNED FOR PERFORMANCE. BUILT FOR COMFORT & VERSATILITY. ENGINEERED FOR EVERYWHERE.

The foundation of the new Strider collection is our award winning tri-force shell design. Tri-force, Nordica's three-part shell injection technology is designed to maximize performance while delivering the athletic advantages of lightweight ski boots. To further enhance our tri-force technology and the performance to weight ratio of the Strider, we are taking advantage of the extremely lightweight and durable Grilamid plastic compound.

NORDICA TRI-FIT CUSTOMIZATION

When we developed our Infrared Heating Element and our Tri-Force shell, we saw the need to create a boot design and a customization technology that would work together to deliver the perfect amount of customization only to areas of the shell where it's needed. We also saw the need to create a system that was accurate and easy to use, saving time and eliminating mistakes. The key component in achieving this is the Infrared Heating lamp. The lamp heats the plastic of the boot quickly from the inside out, at a right temperature. This allows the boot to remain undamaged by the heating element and for the customization to take a permanently defined shape.



NEW 3-D LIGHT CORK FIT LINER WITH PRIMALOFT® INSULATION

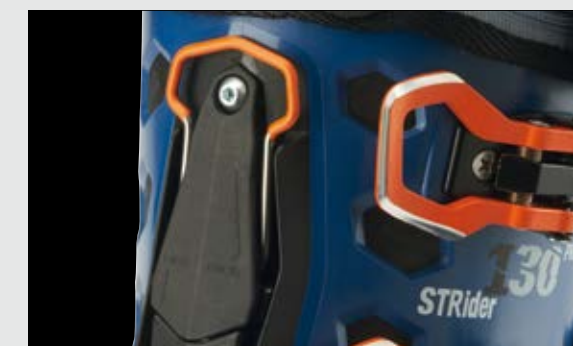
The Strider Collection features our 3D Cork Lite liner construction weighing only 350 grams, which can be thermo-formed to further enhance comfort and performance.



NEW HIKE MECHANISM



The Strider's Hike/Ride system is engineered with lightweight materials and is designed with a greater offset distance from its spine pivot point to its locked position in alpine mode. This greater offset distance structurally supports the fore and aft forces of alpine skiing, channeling power to the edges of your skis, while providing a high degree of mobility.



NEW LIGHTWEIGHT CUFF TRI-FORCE CONSTRUCTION

We are often faced with a paradox when we design to make products both more functional and lighter, while at the same time more powerful. The more we reduce a products physical structure, the harder it becomes to increase its performance. With the Strider we overcame these challenges, and made a performance hike boot without any compromise.

Grilamid®

BENEFITS

- LIGHTWEIGHT
- HIGH PERFORMANCE
- INFRARED CUSTOMIZABLE



NEW LIGHTWEIGHT BUCKLE CONSTRUCTION & DESIGN

An all-new lightweight aluminum buckle, designed for optimal functionality and durability.



DYNAFIT® INSERTS (PRO DYN)

- Standard equipment on the Strider 130 Pro and 120
- Available as an after-sale kit for the Strider 110
- Compatible with Dynafit Tour bindings



HIGH TRACTION SOLES + GRIPWALK® KIT READY

The Strider Pro 130 DYN and the Strider Pro 120 DYN are offered with the Dynafit compatible Gripwalk touring soles that are compliant with ISO standard 9523. Designed in conjunction with Michelin, Strider's soles are lugged and rockered for walking functionally and feature integrated metal tech fittings for use with pin-tech bindings.



MICHELIN® RUBBER TECHNICAL SOLES

There is simplicity to it but there is nothing precious about it. Every part and every feature was designed to be hiked, skied, and really used. For this reason we partnered with Michelin, a leader in the automotive tire industry, to design and develop a boot sole that can truly take you places. Based upon Michelin's advanced technologies and tread patterns, the Striders sole geometry and compounds are engineered to achieve a higher level of traction, durability and performance giving both confidence on the way up and down.



BORN FROM MICHELIN LATITUDE X-ICE WINTER TIRES

We co-labed with the R&D department from Michelin tires to design an extremely durable and grippy boot sole by using state of the art rubber compounds and tread designs.



ALL MOUNTAIN / **HIGH PERFORMANCE HIKE** / **STRIDER**



STRIDER PRO 130 DYN

BLUE/ORANGE
050P1400386

last (mm)	flex	size range
100	130	22.5 - 31.0

liner type/style: 3D CORK FIT LITE

technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
FEATHER LOCK HIKE/SKI SYSTEM

soles: Michelin® Rubber Gripwalk® Soles + Dynafit® inserts
ISO 9523



STRIDER 120 DYN

GREEN/ORANGE
050P1600093

last (mm)	flex	size range
100	120	22.5 - 31.0

liner type/style: 3D CORK FIT LITE

technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
FEATHER LOCK HIKE/SKI SYSTEM

soles: Michelin® Rubber Gripwalk® Soles + Dynafit® inserts
ISO 9523



STRIDER 110

ANTHRACITE/ORANGE
050P1800089

last (mm)	flex	size range
100	110	22.5 - 31.0

liner type/style: 3D CORK FIT

technologies: INFRARED CUSTOMIZABLE SHELL
TRI-FIT CUSTOMIZATION TECHNOLOGY
FEATHER LOCK HIKE/SKI SYSTEM

soles: PU Extra-Grip
ISO 5355





ALL MOUNTAIN COMFORT

BOOT COLLECTION

CRUISE

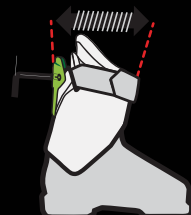
TIMELESS COMFORT.



UNDISPUTED IN COMFORT AND FIT

The Cruise series is for the advancing All Mountain Sport Performance skier. It's designed to make an easier, more comfortable and a lot more enjoyable progression in technique. Cruise is the most generous fitting series offered in the 2018 collection, and is designed for those who like to have a great day on the snow at the highest level of comfort.

ADJUSTABLE CUFF PROFILE

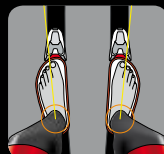


NFS (NATURAL FOOT STANCE)

The Cruise boots features NFS which allows the skier to ski in their natural standing position while requiring less effort and ultimately making skiing easier.

The Natural Foot Stance enhances your performance:

**MORE PRECISION
LESS EFFORT
BETTER BALANCE**



ALL MOUNTAIN / COMFORT / CRUISE



CRUISE 110

BLACK/RED
05053803741

last (mm) flex size range
104 110 24.5 - 31.0

liner type/style: PFP PERFORMANCE FIT

technologies: ADJUSTABLE CUFF PROFILE (ACP)
NATURAL FOOT STANCE

soles: PU EXTRA-GRIP



CRUISE 80

BLACK/LIME
05054203570

last (mm) flex size range
104 80 24.5 - 31.0

liner type/style: PFP PRECISION FIT

technologies: ADJUSTABLE CUFF PROFILE (ACP)
NATURAL FOOT STANCE

soles: PU



CRUISE 60

GRAY/RED
05054603775

last (mm) flex size range
104 60 24.5 - 31.0

liner type/style: PFP COMFORT FIT

technologies: NATURAL FOOT STANCE

soles: PU



CRUISE 85 W

BLACK/LIGHTBLU
05054103821

last (mm) flex size range
104 85 22.5 - 27.5

liner type/style: PFP PERFORMANCE FIT W

technologies: ADJUSTABLE CUFF PROFILE (ACP)
NATURAL FOOT STANCE

soles: PU EXTRA-GRIP



CRUISE 75 W

BLACK/FUCSIA
050543039E3

last (mm) flex size range
104 75 22.5 - 27.5

liner type/style: PFP PRECISION FIT W

technologies: ADJUSTABLE CUFF PROFILE (ACP)
NATURAL FOOT STANCE

soles: PU



CRUISE 55 W

WHITE/BLUE
050547039C2

last (mm) flex size range
104 55 22.5 - 27.5

liner type/style: PFP COMFORT FIT W

technologies: NATURAL FOOT STANCE

soles: PU

JUNIOR

BOOT COLLECTION





DOBERMANN GP 70

BLACK/RED
05075001100

last (mm)	flex	size range
100	70	22.0 - 28.0

liner type/style: COMFORT FIT
technologies: MICRO ADJ ALU BUCKLES
PU SHELL CONSTRUCTION
30mm POWER STRAP

soles: PU



DOBERMANN GP TEAM

BLACK/RED
05075801100

last (mm)	flex	size range
100	60	18.0 - 28.0

liner type/style: COMFORT FIT
technologies: MICRO ADJ BUCKLES
25mm POWER STRAP

soles: PU



DOBERMANN GPTJ

BLACK 05079000100	BLUE/WHITE/LIME 05079000385	WHITE/LT.BLUE 05079000384
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last (mm)	flex	size range
100	50	18.0 - 26.5

liner type/style: COMFORT FIT
technologies: 4 FIX ALU MIX BUCKLES

soles: PU



TEAM 3

BLACK/RED 05082500741	BLUE/WHITE/LIME 05082500385
--------------------------	--------------------------------

last (mm)	flex	size range
-	45	20.5 - 26.5

liner type/style: COMFORT FIT
technologies: 45 DEGREE CLOSURE

soles: PU



TEAM 2

BLACK/RED 05082900741	BLUE/WHITE/LIME 05082900385
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last (mm)	flex	size range
-	35	16.5 - 23.5

liner type/style: COMFORT FIT
technologies: 45 DEGREE CLOSURE

soles: PU



TEAM 1

BLACK/RED 05082700741	BLUE/WHITE/LIME 05082700385
--------------------------	--------------------------------

last (mm)	flex	size range
-	25	14.5 - 19.5

liner type/style: COMFORT FIT
technologies: -

soles: PU



GPX 70

TRANS. BLACK/LIME
05077000203

last (mm)	flex	size range
100	70	22.0 - 28.0

liner type/style: COMFORT FIT JR - PRIMALOFT®
technologies: MICRO ADJ BUCKLES
PU TR. SHELL CONSTRUCTION
POWER STRAP 30mm

soles: PU



GPX TEAM

BLUE/LIME 05077400159	BLACK/RED 05077400741
--------------------------	--------------------------

last (mm)	flex	size range
100	60	18.0 - 28.0

liner type/style: COMFORT FIT
technologies: MICRO ADJ BUCKLES
POWER STRAP 25mm

soles: PU



GPX TEAM (GIRL)

PURPLE/LIGHTBLUE
05077600217

last (mm)	flex	size range
100	55	18.0 - 28.0

liner type/style: COMFORT FIT
technologies: MICRO ADJ BUCKLES
POWER STRAP 25mm

soles: PU



LITTLE BELLE 3

WHITE/LIGHTBLUE
05084400384

last (mm)	flex	size range
-	45	20.5 - 26.5

liner type/style: COMFORT FIT
technologies: 45 DEGREE CLOSURE

soles: PU



LITTLE BELLE 2

WHITE/LIGHTBLUE
05084600384

last (mm)	flex	size range
-	35	16.5 - 23.5

liner type/style: COMFORT FIT
technologies: 45 DEGREE CLOSURE

soles: PU



LITTLE BELLE 1

WHITE/LIGHTBLUE
05084800384

last (mm)	flex	size range
-	25	14.5 - 19.5

liner type/style: COMFORT FIT
technologies: -

soles: PU

MEN'S
SKI COLLECTION

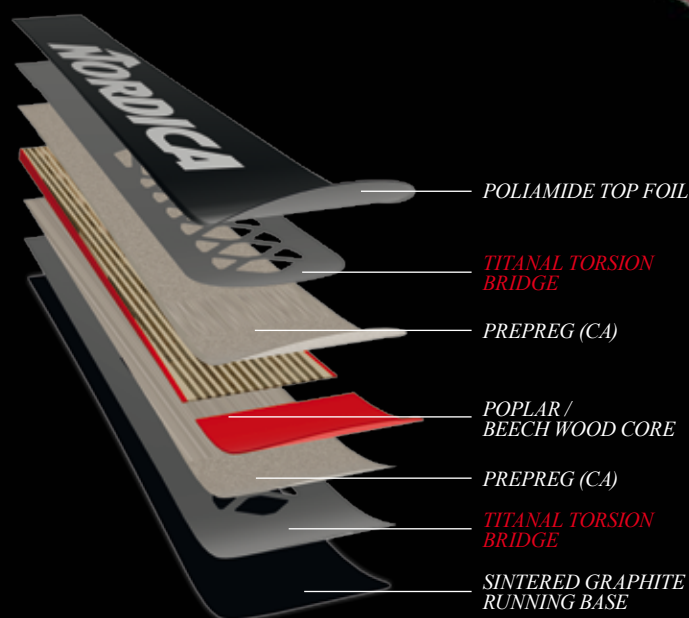


GT

MORE POWER. LESS WEIGHT.

MICHAEL ROGAN
PSIA / AASI ALPINE TEAM COACH
NORDICA AMBASSADOR

ENERGY 2 TITANIUM TORSION BRIDGE CONSTRUCTION



DUAL TORSION BRIDGE
TECHNOLOGY ON THE TOP
AND ON THE BOTTOM

MASTER THE SLOPES

The GT series brings a new level of high performance and lightweight versatility to the All Mountain Performance category. Designed for hard snow enthusiasts, these skis offer maximum power and edge grip with the ability to carve through it all effortlessly. From the early morning corduroy to the afternoon crud, the new GT series provides a smooth and stable ride wherever you choose to ski.

NEW DUAL TORSION BRIDGE TECHNOLOGY A LIGHTWEIGHT HIGH PERFORMANCE CONSTRUCTION

By adding torsion bridge technology to both the top and bottom of the core, you get World Cup like power at an easy to maneuver weight.

TORSION BRIDGE IS A FULL SHEET OF TITANAL WITH VERY SPECIFIC GEOMETRIC SHAPES REMOVED, PROVIDING THE TORSIONAL STRENGTH AND DAMPENING BENEFITS OF METAL WITHOUT ALL OF THE SLUGGISH WEIGHT.

SKIING BENEFITS

- HIGH PERFORMANCE
- STABILITY
- LIGHT WEIGHT
- SPEED

GT SERIES CONSTRUCTIONS

ENERGY 2 TITANIUM TORSION BRIDGE

A lightweight high performance construction made up of a wood core sandwiched between two titanal torsion bridges. The power and confidence of metal at a lighter weight.

ENERGY TITANIUM TORSION BRIDGE

A lightweight high performance construction with a solid wood core, full sidewall, and a titanal torsion bridge that extends over the edge for maximum power, edge grip, and stability.

ENERGY 2 CARBON

Full wood core with two sheets of carbon over the edges. High performance sandwich construction at an affordable price. Confident stability and edge grip with a smooth and forgiving feel.

ENERGY FRAME CA WOOD PARTIAL SIDEWALL

Offers a technology for advanced skiers who are looking to enjoy a long day of skiing while using minimal energy. The partial sidewall combines an easygoing cap construction in the tip and tail with an ABS sidewall under the foot for maximum edge grip during on piste skiing. In addition, this construction has two stringers of wood and a CA layer that makes these skis very easy to handle while not giving up any stability.

ENERGY FRAME CA WOOD

Offers a construction that is designed for people who are looking for an easy, confidence building ride. With two wood stringers and several layers of CA, this construction makes it easy for skiers to stay in balance even if they are not stable throughout the turn.

CAMROCK PROFILES

MODERATE RACE PROFILE
RECREATIONAL PROFILE



GT SPEEDMACHINE 80 EVO
RED
N PRO X-CELL EVO **0A7045G1001**

sizes: 156 · 162 · 168 · 174 · 180
sidecut (by size): 128-80-108 (156-162) · 130-80-110 (168-180)
radius (by size): 13 (156) · 14 (162) · 14.5 (168) · 15.5 (174) · 16.5 (180)
DIN setting: 4-12 TCX
system: EVO R CT
ski construction: ENERGY 2 TITANIUM TORSION BRIDGE
camRock: MODERATE RACE PROFILE



GT 84 TIEVO
BLACK/YELLOW
N PRO X-CELL EVO **0A7047G3001**

sizes: 162 · 168 · 174 · 180
sidecut (by size): 132-84-112 (162) · 134-84-114 (168-180)
radius (by size): 14 (162) · 14.5 (168) · 15.5 (174) · 16.5 (180)
DIN setting: 4-12 TCX
system: EVO R CT
ski construction: ENERGY 2 TITANIUM TORSION BRIDGE
camRock: MODERATE RACE PROFILE



GT 80 TIEVO
BLACK/RED
TPX 12 EVO **0A7049IA001**

sizes: 156 · 162 · 168 · 174 · 180
sidecut (by size): 128-80-108 (156-162) · 130-80-110 (168-180)
radius (by size): 13 (156) · 14 (162) · 14.5 (168) · 15.5 (174) · 16.5 (180)
DIN setting: 4-12 TC
system: EVO R CT
ski construction: ENERGY 2 TITANIUM TORSION BRIDGE
camRock: MODERATE RACE PROFILE



GT 76 TIEVO
BLACK/GREEN
TPX 12 EVO **0A7053IB001**

sizes: 150 · 156 · 162 · 168 · 174 · 180
sidecut (by size): 124-76-104 (150-162) · 126-76-106 (168-180)
radius (by size): 12 (150) · 13 (156) · 14 (162) · 14.5 (168) · 15.5 (174) · 16.5 (180)
DIN setting: 4-12 TC
system: EVO R CT
ski construction: ENERGY TITANIUM TORSION BRIDGE
camRock: MODERATE RACE PROFILE



GT 76 CA EVO
BLACK/ORANGE
N ADV P.R. EVO **0A7055Q2001**

sizes: 150 · 156 · 162 · 168 · 174 · 180
sidecut (by size): 124-76-104 (150-162) · 126-76-106 (168-180)
radius (by size): 11 (144) · 12 (150) · 13 (156) · 14 (162) · 14.5 (168) · 15.5 (174) · 16.5 (180)
DIN setting: 3-10 ML
system: EVO CT
ski construction: ENERGY 2 CARBON
camRock: MODERATE RACE PROFILE



GT 78 EVO
BLACK/LIME
N ADV P.R. EVO **0A7057Q2001**

sizes: 152 · 160 · 168 · 176
sidecut (by size): 130-78-108
radius (by size): 12 (152) · 13.5 (160) · 15 (168) · 16.5 (176)
DIN setting: 3-10 ML
system: EVO LIGHT CT
ski construction: ENERGY FRAME CA WOOD PARTIAL SW
camRock: RECREATIONAL PROFILE

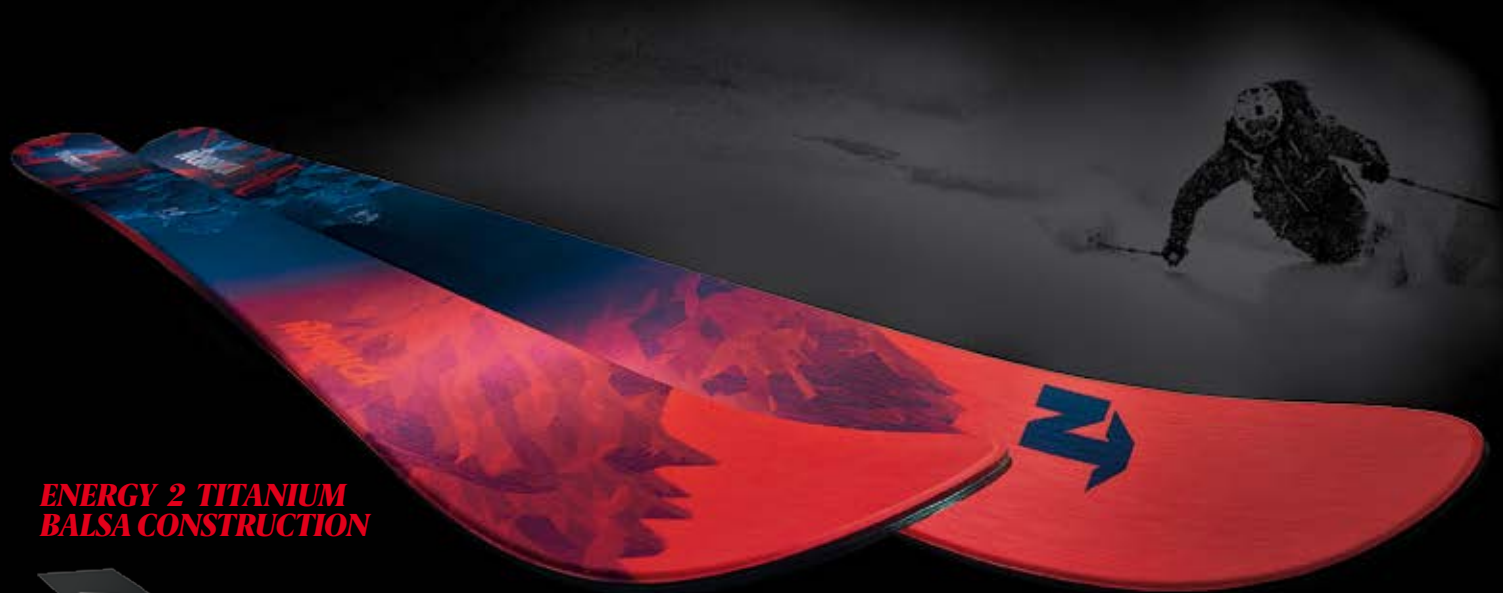


GT 75 EVO
BLACK/RED
N ADV P.R. EVO **0A7059Q2001**

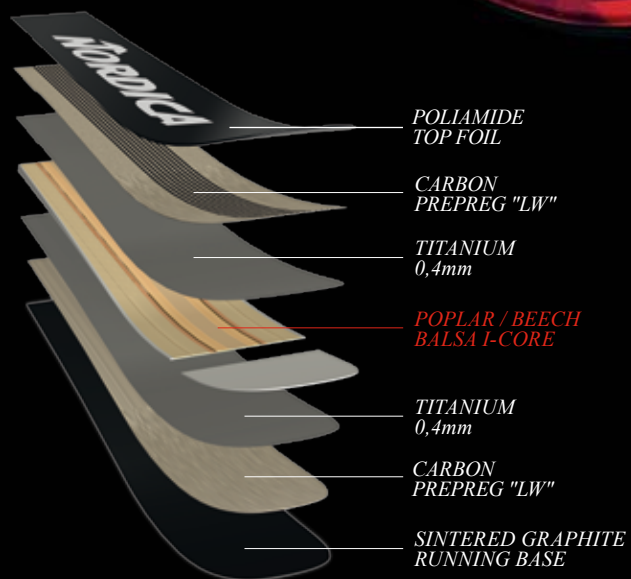
sizes: 144 · 152 · 160 · 168 · 176
sidecut (by size): 124-75-102 (144-152) · 127-75-105 (160-176)
radius (by size): 11.5 (144) · 12 (152) · 13.5 (160) · 15 (168) · 16.5 (176)
DIN setting: 3-10 ML
system: EVO LIGHT CT
ski construction: ENERGY FRAME CA WOOD
camRock: RECREATIONAL PROFILE

ENFORCER

EVERY. WHERE.



ENERGY 2 TITANIUM Balsa CONSTRUCTION



ENERGY 2 TITANIUM Balsa CONSTRUCTION

- FULL WOOD CORE (POPLAR, BEECH, Balsa) SANDWICH CONSTRUCTION BETWEEN TWO SHEETS OF METAL.
- MAXIMUM EDGE GRIP AND STABILITY WITH A SMOOTH PLAYFUL FLEX

ALL MOUNTAIN CAMROCK PROFILE

- BLUNT NOSE TIP AND TAIL SHAPE
- IMPROVED FLOTATION IN SOFT SNOW AND POWERFUL TURN INITIATION ON HARDPACK
- TRADITIONAL CAMBER UNDER FOOT
- EARLY RISE ROCKER TIP AND TAIL

Freeski SERIES CONSTRUCTIONS

ENERGY 2 TITANIUM Balsa

New to the Santa Ana and Enforcer collection this season. Built off of the ENERGY 2 Titanium construction, modified using a super lightweight balsa wood core. With this construction you get the high performance feel of metal with the lightweight advantage of the balsa core.

ENERGY 2 CARBON

Full wood core with two sheets of carbon over the edges. High performance sandwich construction at an affordable price. Confident stability and edge grip with a smooth and forgiving feel.

Balsa CORE CA

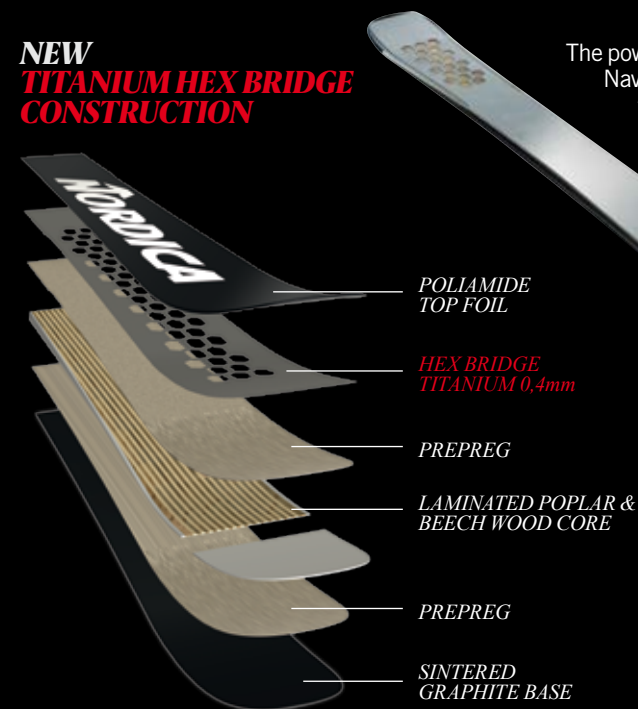
A Microlam designed exclusively for women.

When you dream of bottomless powder, steep chutes, backcountry booters, or a perfect day in the park, Nordica's All Mountain Freeski collection will take you there. Built with the same passion for innovation as our riders who ski these products everyday, the Freeski category is all about performance, versatility, and playfulness.

NAVIGATOR

CARVE THE GROOMED, RIP THE REST.

NEW TITANIUM HEX BRIDGE CONSTRUCTION



The powerful yet playful progeny of our go-anywhere, tackle-anything Enforcer, the all-new Navigators are designed to give experts and intermediates the tools and confidence they need to tame any trail and explore the mountain like never before. Each model incorporates traditional shapes used in our Dobermann race skis to help skiers carve effortless arcs on trails and maintain excellent grip on hard snow. True to its 'freeski' roots, the Navigator's playful nature also lets skiers whoop it up in soft, mixed conditions, trees and bumps.



NEW TITANIUM HEX BRIDGE

LINKING FORMIDABLE POWER WITH ENERGY-SAVING LIGHTNESS

A full sheet of Titanium with a hexagonal bridge reduces weight while maintaining torsional strength through physics and geometry.

BENEFITS

- MORE DIRECT AND PRECISE ENERGY TRANSMISSION INCREASES EDGE GRIP
- DAMPENS UNWANTED VIBRATIONS AND CHATTER ON HARD SNOW AND AT HIGH SPEEDS
- GENERATES MORE ENERGY AND REBOUND AT THE END OF THE TURN
- RESULTS IN A QUICKER, MORE TRAIL-ORIENTED SKI THAN OUR LEGENDARY ENFORCER

ENFORCER-INSPIRED TIP

EARLY RISE BLUNT NOSE TIP SHAPE FOR LIMITLESS VERSATILITY

- MORE FLOTATION IN POWDER
- BETTER ABSORPTION IN BUMPS AND CRUD
- EASY TURN INITIATION

DOBERMANN-INSPIRED TAIL

SQUARED OFF TAIL SHAPE FOR ON TRAIL PERFORMANCE

- MORE CARVING POWER AND STABILITY, ESPECIALLY AT THE END OF THE TURN
- INCREASED EDGE GRIP
- EFFORTLESS TRANSITIONS
- MAXIMUM CONTROL





ENFORCER PRO

BLACK/GREEN
FLAT **0A712100001**

sizes: 191
sidecut (by size): 143-115-132
radius (by size): 21.5 (191)
ski construction: ENERGY 2 TITANIUM Balsa
camRock: BLUNT NOSE PROFILE

ENFORCER 110

BLUE/GREEN
FLAT **0A712300001**

sizes: 169 · 177 · 185 · 191
sidecut (by size): 139-110-128 (169) · 140-110-129 (177-191)
radius (by size): 15.5 (169) · 16.5 (177) · 18.5 (185) · 20.5 (191)
ski construction: ENERGY 2 TITANIUM Balsa
camRock: BLUNT NOSE PROFILE

ENFORCER 100

BLUE/RED
FLAT **0A712500001**

sizes: 169 · 177 · 185 · 193
sidecut (by size): 131-100-119 (169) · 133-100-121 (177-193)
radius (by size): 15.5 (169) · 16.5 (177) · 18.5 (185) · 20.5 (193)
ski construction: ENERGY 2 TITANIUM
camRock: BLUNT NOSE PROFILE

ENFORCER 93

GREY/RED
FLAT **0A712700001**

sizes: 169 · 177 · 185 · 193
sidecut (by size): 124-93-112 (169) · 126-93-114 (177-193)
radius (by size): 15.5 (169) · 16.5 (177) · 18.5 (185) · 20.5 (193)
ski construction: ENERGY 2 TITANIUM
camRock: BLUNT NOSE PROFILE



NAVIGATOR 90

GREEN
FLAT **0A708500001**

sizes: 165 · 172 · 179 · 186
sidecut (by size): 125-89-105 (165) · 127-89-112 (172) · 129-90-114 (179) · 130-90-115 (186)
radius (by size): 15 (165) · 15.5 (172) · 16.5 (179) · 17.5 (186)
ski construction: I-CORE TORSION BRIDGE TI
camRock: ALL MOUNTAIN PROFILE

NAVIGATOR 85

BLUE
FLAT **0A708700001**

sizes: 165 · 172 · 179 · 186
sidecut (by size): 120-84-105 (165) · 123-85-108 (172) · 124-85-109 (179) · 125-85-110 (186)
radius (by size): 15 (165) · 15.5 (172) · 16.5 (179) · 17.5 (186)
ski construction: I-CORE TORSION BRIDGE TI
camRock: ALL MOUNTAIN PROFILE

NAVIGATOR 80

RED
FLAT **0A708900001**

sizes: 158 · 165 · 172 · 179
sidecut (by size): 114-78-99 (158) · 115-79-100 (165) · 117-79-102 (172) · 119-80-104 (179)
radius (by size): 14 (158) · 15 (165) · 15.5 (172) · 16.5 (179)
ski construction: I-CORE TORSION BRIDGE TI
camRock: ALL MOUNTAIN PROFILE



DALE TALKINGTON
NORDICA ATHLETE
PARK CITY, UT

ALL MOUNTAIN / **TWIN** / SOUL RIDER



SOUL RIDER 97

OLIVE/YELLOW
FLAT **0A710500001**

sizes: 169 · 177 · 185
sidecut (by size): 134-97-124
radius (by size): 14.5 (169) · 16.5 (177) · 18.5 (185)
ski construction: ENERGY 2 CARBON
camRock: ALL MOUNTAIN TWIN PROFILE



SOUL RIDER 87

ORANGE/RED
FLAT **0A710700001**

sizes: 169 · 177 · 185
sidecut (by size): 124-87-114
radius (by size): 15 (169) · 16.5 (177) · 18.5 (185)
ski construction: ENERGY 2 CARBON
camRock: ALL MOUNTAIN TWIN PROFILE



SOUL RIDER 84

GREEN
SOUL RIDER 84 (FLAT) **0A710900001**
SOUL RIDER 84 S (FLAT) **0A711100001**

sizes: 149 · 156 (84 S)
163 · 170 · 177
sidecut (by size): 116-82-105 (84 S)
120-84-109
radius (by size): 14.5 (149) · 15.5 (156)
16.5 (163) · 17.5 (170) · 18.5 (177)
ski construction: ENERGY 2 CARBON
camRock: TWIN POP PROFILE



WOMEN'S

SKI COLLECTION

INTRODUCING Balsa Ti

LIGHTER IS BETTER WITH METAL.
MORE CONFIDENCE, MORE STABILITY, MORE FUN.

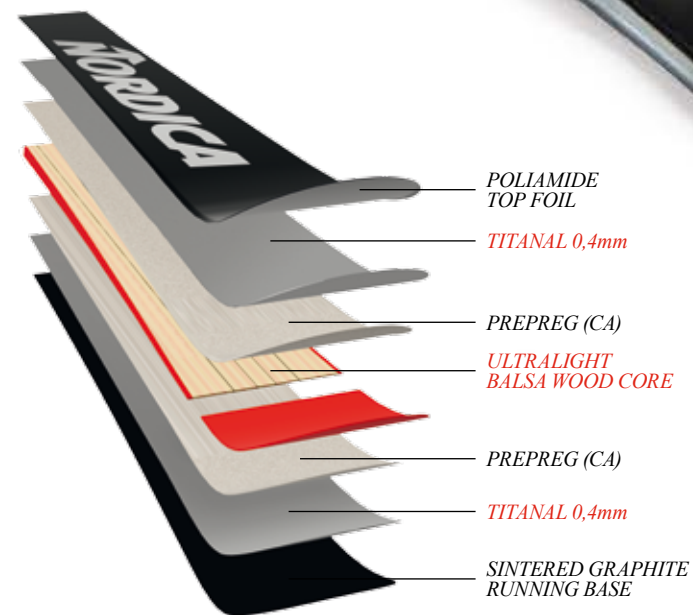
SIERRA QUITIQUIT
NORDICA ATHLETE

SENTRA

EFFORTLESS. CHIC.

DEBORAH COMPAGNONI
NORDICA AMBASSADOR

ENERGY 2 TITANIUM BALSA CONSTRUCTION



Designed for the on trail enthusiast looking for smooth and effortless all day carving. The Sentra series brings new light to the term high performance. Superior power and edge grip for hard snow stability with a lightweight and playful attitude, these skis are sure to give you confidence wherever your adventures may take you.

WOMEN'S HIGH PERFORMANCE MEETS THE POWER OF BALSA

A MICROLAM DESIGNED EXCLUSIVELY FOR WOMEN

The Balsa Core is a microlam construction made up of many thin balsa wood stringers stacked side by side, which provide a strong and damp metal like feeling at an extremely light weight. This damp feeling is what gives you confidence when you push a ski to its limits, and it's what provides that extra level of edge grip when snow conditions get firm.

SKIING BENEFITS

- HIGH PERFORMANCE
- STABILITY
- LIGHT WEIGHT

BALSA CORE LIGHTWEIGHT TECHNOLOGY

We use the fastest growing hardwood in the world for our cores, making our skis rock-solid and environmentally sustainable.

- Highest strength to weight ratio of any Hardwood.
- Cell geometry provides shock absorption, giving damp metal like performance.
- Strong & light structure due to extremely large cells and thin cell walls.
- 60% Air (cells) and 40% solid material (cell walls).

SENTRA SERIES CONSTRUCTIONS

ENERGY 2 TITANIUM BALSA

Balsa wood core sandwiched between two sheets of metal. Superior power transmission, torsional stability, and edge grip. The Balsa Core is a microlam construction made up of many thin balsa wood stringers stacked side by side, which provide a strong and damp metal like feeling at an extremely light weight.

ENERGY 2 CARBON BALSA

Balsa wood core sandwiched between two sheets of carbon. Confident stability and edge grip with a smooth and forgiving feel. The Balsa Core is a microlam construction made up of many thin balsa wood stringers stacked side by side, which provide a strong and damp metal like feeling at an extremely light weight.

ENERGY CA

A lightweight full sidewall construction utilizing two wood stringers and a layer of Carbon providing an extremely agile and comfortable ride throughout the mountain.

ENERGY FRAME CA WOOD PARTIAL SIDEWALL

Offers a technology for advanced skiers who are looking to enjoy a long day of skiing while using minimal energy. The partial sidewall combines an easygoing cap construction in the tip and tail with an ABS sidewall under the foot for maximum edge grip during on piste skiing. In addition, this construction has two stringers of wood and a CA layer that makes these skis very easy to handle while not giving up any stability.

ENERGY FRAME CA WOOD

Offers a construction that is designed for people who are looking for an easy, confidence building ride. With two wood stringers and several layers of CA, this construction makes it easy for skiers to stay in balance even if they are not stable throughout the turn.



SENTRA SL 7 TIEVO

BLACK/WHITE
TPX 12 EVO **0A7141IC001**

sizes: 156 · 160 · 165 · 170
sidecut (by size): 121-70-106
radius (by size): 11.5 (156) · 12 (160) · 12.5 (165) · 13 (170)
DIN setting: 4-12 TC
system: EVO CT
ski construction: ENERGY 2 TITANIUM BALSA
camRock: FULL CAM PROFILE



SENTRA S 6 EVO

BLACK/WHITE
TPX 12 EVO **0A7143IC001**

sizes: 144 · 150 · 156 · 162 · 168
sidecut (by size): 120-72-100 (144-162) · 122-72-102 (168)
radius (by size): 11.5 (144) · 12.5 (150) · 13.5 (156) · 14.5 (162) · 15 (168)
DIN setting: 4-12 TC
system: EVO CT
ski construction: ENERGY 2 CARBON BALSA
camRock: MODERATE RACE PROFILE



SENTRA S 4 FDT

BLACK/GOLD
TP COMPACT 10 FDT **0A7335BB001**

sizes: 144 · 150 · 156 · 162 · 168
sidecut (by size): 124-76-104 (144-162) · 126-76-106 (168)
radius (by size): 11 (144) 12 (150) · 13 (156) · 14 (162) · 14.5 (168)
DIN setting: 3-10 ML
system: FDT DEMO PLATE
ski construction: ENERGY 2 CARBON BALSA
camRock: MODERATE RACE PROFILE



SENTRA 3 FDT

BLACK/PURPLE
TLT 10 FDT **0A7336DB001**

sizes: 144 · 152 · 160 · 168
sidecut (by size): 128-78-106 (144) · 130-78-108 (152-168)
radius (by size): 11.5 (144) · 12 (152) · 13.5 (160) · 15 (168)
DIN setting: 3-10 ML
system: FDT DEMO PLATE
ski construction: ENERGY FRAME CA WOOD PARTIAL SW
camRock: RECREATIONAL PROFILE



SENTRA 2 FDT

BLACK/BLUE
TLT 10 FDT **0A7337DB001**

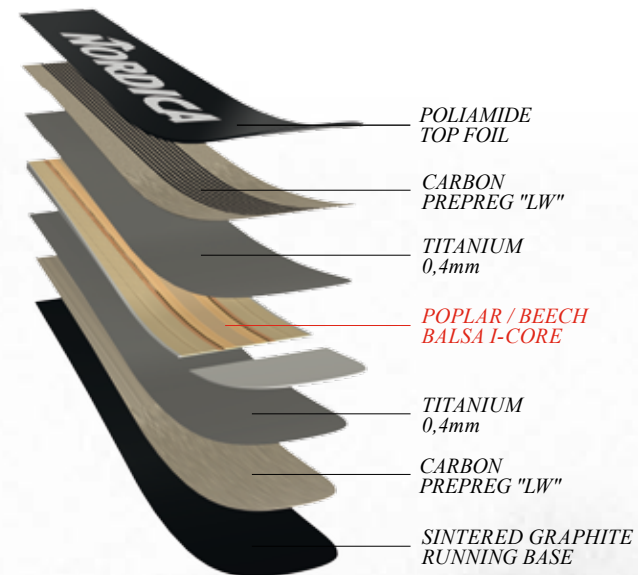
sizes: 136 · 144 · 152 · 160 · 168
sidecut (by size): 124-75-102 (136-152) · 127-75-105 (160-168)
radius (by size): 10.5 (136) · 11.5 (144) · 12 (152) · 13.5 (160) · 15 (168)
DIN setting: 3-10 ML
system: FDT DEMO PLATE
ski construction: ENERGY FRAME CA WOOD
camRock: RECREATIONAL PROFILE

SANTA ANA

SERIOUS FUN.

The Nordica Santa Ana is the beautiful twin sister of the Nordica Enforcer. Like the Enforcer, it's built to tackle the whole mountain in any type of snow. You asked. We delivered. New this year, we introduced two sheets of metal to all skis in the Santa Ana collection. This delivers next level power and stability while the balsa core keeps the ski lightweight and maneuverable.

ENERGY 2 TITANIUM BALSA CONSTRUCTION

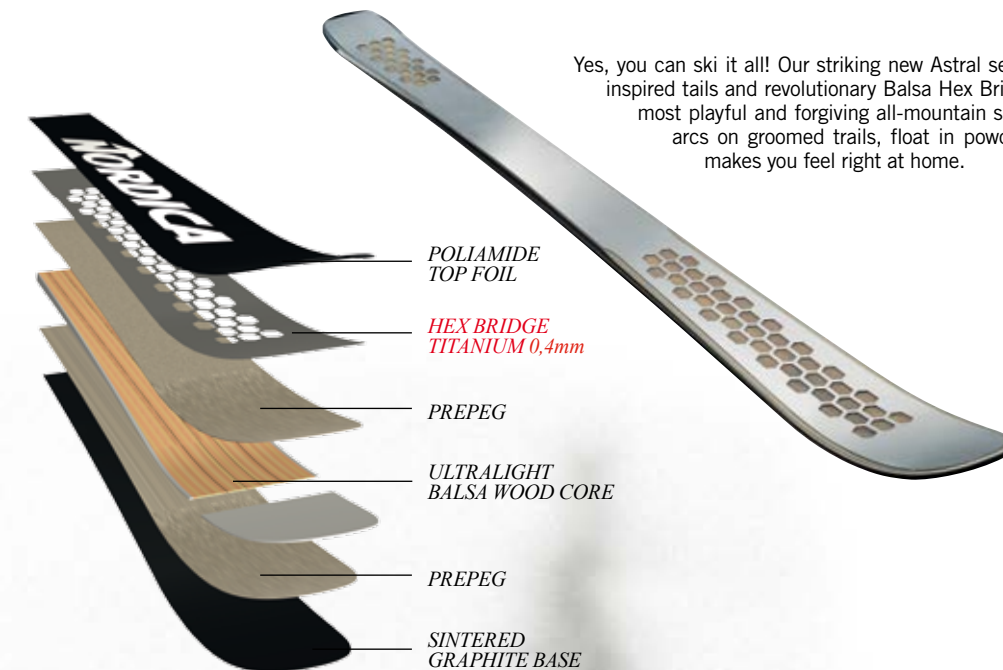


ENERGY 2 TI BALSA

New to the Santa Ana and Enforcer collection this season. Built off of the ENERGY 2 Titanium construction, modified using a super lightweight balsa wood core. With this construction you get the high performance feel of metal with the lightweight advantage of the balsa core.

ASTRAL

YOUR KEYS TO THE MOUNTAIN.



Yes, you can ski it all! Our striking new Astral series —with their Santa Ana-like tips, Sentra-inspired tails and revolutionary Balsa Hex Bridge Titanium construction— are our liveliest, most playful and forgiving all-mountain skis ever. Whether you long to carve effortless arcs on groomed trails, float in powder or dance in the bumps and trees, Astral makes you feel right at home.



NEW TITANIUM HEX BRIDGE

A FULL SHEET OF TITANIUM WITH A REMARKABLE HEXAGONAL BRIDGE

BENEFITS

- REDUCES WEIGHT, NOT TORSIONAL STRENGTH
- TRANSMITS ENERGY DIRECTLY AND PRECISELY FOR BETTER EDGE GRIP
- DAMPENS UNWANTED VIBRATIONS AND CHATTER ON HARD SNOW AND AT HIGH SPEEDS
- GENERATES MORE ENERGY AND REBOUND AT THE END OF THE TURN

THE GENIUS OF BALSA

- EXCEPTIONALLY LIGHT AND SUSTAINABLE BALSA WOOD YIELDS AN EXCEPTIONALLY STRONG, LIGHTWEIGHT AND DAMP CORE

SANTA ANA-INSPIRED TIP

- SHARPER TIP RADIUS INITIATES SHORTER RADIUS TURNS AND SETS EDGES ON GROOMED AND PACKED SNOW
- MORE FLOATATION IN POWDER, BETTER ABSORPTION IN BUMPS

SENTRA-INSPIRED TAIL

- NEW SQUARED-OFF TAIL INCREASES CARVING POWER AND STABILITY, ESPECIALLY AT THE END OF THE TURN



SIERRA QUITIQUIT
NORDICA ATHLETE



SANTA ANA 110
PURPLE/CORAL
FLAT 0A712900001

sizes: 161 · 169 · 177
sidecut (by size): 138-110-127 (161) · 139-110-128 (169) · 140-110-129 (177)
radius (by size): 14.5 (161) · 15.5 (169) · 16.5 (177)
ski construction: ENERGY 2 TITANIUM Balsa
camRock: BLUNT NOSE PROFILE



SANTA ANA 100
BLUE
FLAT 0A713100001

sizes: 153 · 161 · 169 · 177
sidecut (by size): 130-100-118 (153) · 131-100-119 (161-169) · 133-100-121 (177)
radius (by size): 12.5 (153) · 13.5 (161) · 15.5 (169) · 16.5 (177)
ski construction: ENERGY 2 TITANIUM Balsa
camRock: BLUNT NOSE PROFILE



SANTA ANA 93
PURPLE/TURQUOISE
FLAT 0A713300001

sizes: 153 · 161 · 169 · 177
sidecut (by size): 123-93-111 (153) · 124-93-112 (161-169) · 126-93-114 (177)
radius (by size): 12.5 (153) · 13.5 (161) · 15.5 (169) · 16.5 (177)
ski construction: ENERGY 2 TITANIUM Balsa
camRock: BLUNT NOSE PROFILE



ASTRAL 88
PINK/MINT
FLAT 0A709100001

sizes: 151 · 158 · 165 · 172
sidecut (by size): 123-88-108 (151) · 124-88-109 (158) · 125-89-105 (165) · 127-89-112 (172)
radius (by size): 13 (151) · 14 (158) · 15 (165) · 15.5 (172)
ski construction: Balsa CORE TORSION BRIDGE TI
camRock: ALL MOUNTAIN PROFILE



ASTRAL 84
BLUE/TURQUOISE
FLAT 0A709300001

sizes: 144 · 151 · 158 · 165 · 172
sidecut (by size): 118-84-103 (144) · 119-84-104 (151) · 120-84-105 (158-165) · 123-85-108 (172)
radius (by size): 12 (144) · 13 (151) · 14 (158) · 15 (165) · 15.5 (172)
ski construction: Balsa CORE TORSION BRIDGE TI
camRock: ALL MOUNTAIN PROFILE



ASTRAL 78
MINT/VIOLET
FLAT 0A709500001

sizes: 144 · 151 · 158 · 165
sidecut (by size): 112-78-97 (144) · 113-78-98 (151) · 114-78-99 (158) · 115-79-100 (165)
radius (by size): 12 (144) · 13 (151) · 14 (158) · 15 (165)
ski construction: Balsa CORE TORSION BRIDGE TI
camRock: ALL MOUNTAIN PROFILE

JUNIOR

SKI COLLECTION





ENFORCER S (FLAT)
RED/BLUE
0A720900001

sizes: 140 · 150 · 160

sidecut (by size):122-93-107(140) · 125-95-111(150) · 128-97-115(160)

radius (by size): 13.5 (140) · 15 (150) · 16.5 (160)

ski construction: ENERGY 2 CARBON PARTIAL SW

camRock: BLUNT NOSE PROFILE



SOUL RIDER 84 S (FLAT)
GREEN
0A711100001

sizes: 149 · 156

sidecut (by size):116-82-105

radius (by size): 14.5 (149) · 15.5 (156)

ski construction: ENERGY 2 CARBON

camRock: TWIN POP PROFILE



NAVIGATOR TEAM
BLACK/RED
7.0 FDT 0A7167MA001 (sizes 150)
7.0 FDT 0A7169MA001 (sizes 110 -140)
4.5 FDT 0A7171MB001 (sizes 100 -140)
4.5 FDT 0A7173MB001 (sizes 70-90)
FLAT 0A721300001

sizes: 110 · 120 · 130 · 140 · 150 (7.0 FDT)
70 · 80 · 90 · 100 · 110 · 120 · 130 · 140 (4.5 FDT)
70 · 80 · 90 · 100 · 110 · 120 · 130 · 140 (FLAT)

sidecut (by size):102-67-89 (70-90) · 104-67-93 (100-110) · 106-67-95 (120-140) · 113-70-99 (150)

radius (by size): 3 (70) · 4 (80) · 5 (90) · 6 (100) · 7 (110) · 8 (120) · 10 (130) · 12 (140) · 14 (150)

DIN setting: 2-7 EPS (7.0 FDT)
0.75-4.5 EPS (4.5 FDT)

system: FDT JR RTL S (70-130) · FDT JR RTL L (140-150)

ski construction: ENERGY FRAME CA



LITTLE BELLE
MINT/VIOLET
7.0 FDT 0A7175MA001 (sizes 110 -140)
4.5 FDT 0A7177MB001 (sizes 100 -140)
4.5 FDT 0A7179MB001 (sizes 70-90)
FLAT 0A721500001

sizes: 110 · 120 · 130 · 140 (7.0 FDT)
70 · 80 · 90 · 100 · 110 · 120 · 130 · 140 (4.5 FDT)
70 · 80 · 90 · 100 · 110 · 120 · 130 · 140 (FLAT)

sidecut (by size):102-67-89 (70-90) · 104-67-93 (100-110) · 106-67-95 (120-140)

radius (by size): 3 (70) · 4 (80) · 5 (90) · 6 (100) · 7 (110) · 8 (120) · 10 (130) · 12 (140)

DIN setting: 2-7 EPS (7.0 FDT)
0.75-4.5 EPS (4.5 FDT)

system: FDT JR RTL S (70-130) · FDT JR RTL L (140)

ski construction: ENERGY FRAME CA



DOBERMANN COMBI PRO S
BLACK/RED
FLAT 0A720700 001

sizes: 100 · 110 · 120 · 130 · 140 · 150

sidecut (by size): 104-69-91(100) · 106-69-91(110) · 110-68-90(120) · 112-68-92(130) · 115-69-95(140) · 118-70-98 (150)

radius (by size): 7 (100) · 8 (110) · 9 (120) · 10 (130) · 11 (140) · 12 (150)

ski construction: ENERGY 2 CARBON



SOUL RIDER J (FLAT)
GREEN
0A721100001

sizes: 108 · 118 · 128 · 138 · 148

sidecut (by size): 99-72-90 (108) · 105-74-96 (118-128) · 109-76-99 (138-148)

radius (by size): 8 (108) · 9 (118) · 11 (128) · 12 (138) · 14 (148)

ski construction: ENERGY FRAME CA PARTIAL SW



ENFORCER TEAM
BLUE/RED
7.0 0A7327H1001 (sizes 119 - 139)
4.5 0A7325H2001 (sizes 99 - 139)

sizes: 119 · 129 · 139 (7.0)
99 · 109 · 119 · 129 · 139 (4.5)

sidecut (by size): 104-70-92

radius (by size): 6 (99) · 7 (109) · 8 (119) · 9 (129) · 10 (139)

DIN setting: 2-7 EPS (7.0)
0.75-4.5 EPS (4.5)

system: IQ JR

ski construction: IQ JR SYSTEM



SANTA ANA TEAM
BLUE
7.0 0A7331H1001 (sizes 119 - 139)
4.5 0A7329H2001 (sizes 99 - 139)

sizes: 119 · 129 · 139 (7.0)
99 · 109 · 119 · 129 · 139 (4.5)

sidecut (by size): 104-70-92

radius (by size): 6 (99) · 7 (109) · 8 (119) · 9 (129) · 10 (139)

DIN setting: 2-7 EPS (7.0)
0.75-4.5 EPS (4.5)

system: IQ JR

ski construction: IQ JR SYSTEM

RACE

COLLECTION



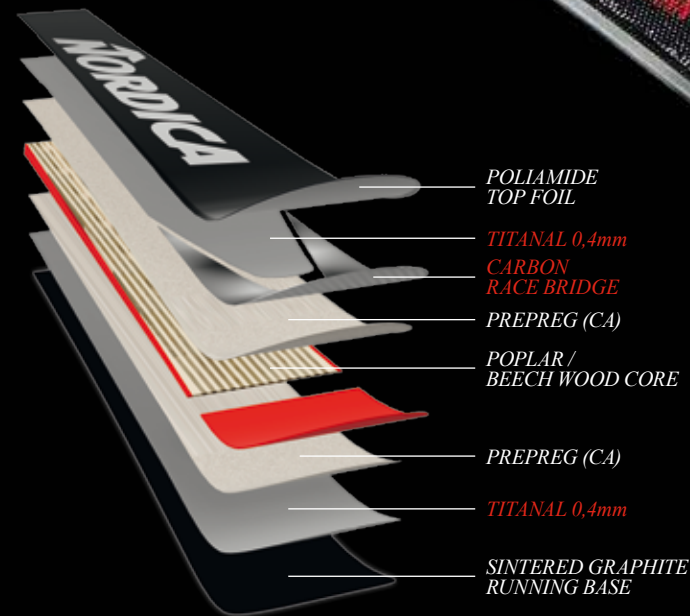
DOMINIK PARIS

DOBERMANN

POWER HOUSE.



ENERGY 2 TITANIUM RACE BRIDGE CONSTRUCTION



With the likes of World Cup superstars Felix Neureuther, Dominik Paris, and Fritz Dopfer helping aid to the direction of our R&D team, we introduce the new Dobermann series of skis. The fastest and most powerful line in the Nordica collection. With the introduction of our new carbon race bridge for increased torsional stability and power, you can plan on dominating the hard snow terrain with a new level confidence and speed.

NEW CARBON RACE BRIDGE TECHNOLOGY

TAKING STABILITY AND POWER TO A NEW LEVEL

THE POWER OF CARBON

Carbon Race Bridge technology in tip and tail ensures greater torsional resistance, top end power transmission, unbeatable stability and edge grip.

- MAXIMIZED ENERGY TRANSMISSION
- INCREASED TORSIONAL RIGIDITY
- BETTER EFFICIENCY OF THE SKI STRUCTURE

SKIING BENEFITS

- EFFORTLESS TURN INITIATION
- QUICK AND SMOOTH TRANSITIONS
- INCREASED TORSIONAL RESISTANCE FOR STABILITY
- PRECISION AND EDGE GRIP
- SPEED AND POWER

CONFIDENCE WITH POWER

CARBON RACE BRIDGE
TECHNOLOGY IN TAIL

CARBON RACE BRIDGE
TECHNOLOGY IN TIP



DOBERMANN SERIES CONSTRUCTIONS

ENERGY 2 TITANIUM RACE BRIDGE

World Cup technology full wood core with two sheets of metal over the edges. Carbon race bridge technology in tip and tail ensures greater torsional resistance, top end power transmission, unbeatable stability and edge grip.

ENERGY 2 TITANIUM

World Cup technology full wood core with two sheets of metal over the edges. Top end power transmission, torsional stability, and edge grip.

CAMROCK PROFILES

RAPID RACE PROFILE



**DOBERMANN
GSR RB PISTON
PLATE**

BLACK/RED
0A735100001

sizes: 167-172-176-182-186
sidecut (by size):
115-71-99.5 (167-182) ·
115-71-100 (186)
radius (by size): 16.5 (167) ·
17.5 (172) · 18.5 (176) · 19.5
(182) · 20.5 (186)
system: PISTON PLATE
ski construction:
ENERGY 2 TI RACE BRIDGE

**DOBERMANN SLR
RB EVO**

BLACK/RED
0A7027F1001

sizes: 156 · 160 · 165 · 170
sidecut (by size):
121-70-106
radius (by size):
11.5 (156) · 12 (160) · 12.5
(165) · 13 (170)
system: EVO R CT (DIN 4-14)
ski construction: ENERGY
2 TITANIUM RACE BRIDGE
BINDING: N POWER X-CELL EVO

**DOBERMANN
DH WC DEPT
EDT**

BLACK/GREEN
0A600200001

sizes: 212 · 218
radius (by size): ≥50
system: SPEED PLATE EDT
ski construction:
ENERGY 2 TITANIUM

**DOBERMANN
SG WC DEPT
EDT**

BLACK/GREEN
0A600400001

sizes: 205 · 212
radius (by size):
≥40 (205) · ≥45 (212)
system: SPEED PLATE EDT
ski construction:
ENERGY 2 TITANIUM

**DOBERMANN
GS WC DEPT**

BLACK/GREEN
0A700800001

sizes: 188 · 193
radius (by size): ≥30
system: PISTON PLATE
ski construction:
ENERGY 2 TITANIUM

**DOBERMANN
SL WC DEPT**

BLACK/GREEN
0A700900001

sizes: 156 · 165
radius (by size): R&D
system: SL PISTON PLATE
ski construction:
ENERGY 2 TITANIUM



**DOBERMANN
GS WC**

BLACK/GREEN
0A601600001

sizes: 184
radius (by size): ≥25
system: PISTON PLATE
ski construction:
ENERGY 2 TITANIUM

**DOBERMANN
GS RACE**

BLACK/GREEN
0A620200001

sizes: 177
sidecut (by size):
103.5-65.5-88.5
radius (by size): ≥23
system: PISTON PLATE
ski construction:
ENERGY 2 TITANIUM



FELIX NEUREUTHER
BEAVER CREEK, CO

BOOTS / RACE / WORLD CUP



DOBERMANN WC EDT 150

BLACK/RED
05000402100

last (mm)	flex	size range
93	150	3-10 UK
liner type/style: WC CORK AND OIL LACE LINER		
soles: NOT IN COMPLIANCE WITH ISO 5355 NORM.		



DOBERMANN WC EDT 130

BLACK/RED
05000702100

last (mm)	flex	size range
93	130	3-10 UK
liner type/style: WC CORK AND OIL LACE LINER		
soles: NOT IN COMPLIANCE WITH ISO 5355 NORM.		



DOBERMANN WC 110

BLACK/RED
05000802100

last (mm)	flex	size range
93	110	3-10 UK
liner type/style: WC CORK AND OIL LACE LINER		
soles: NOT IN COMPLIANCE WITH ISO 5355 NORM.		

BOOTS / RACE / JUNIOR



DOBERMANN GP 90

BLACK/RED
050C2601100

last (mm)	flex	size range
98	90	21.5 - 27.5
liner type/style: Race GP Performance Fit		
technologies: INFRARED CUSTOMIZABLE SHELL TRI-FIT CUSTOMIZATION TECHNOLOGY EASY ENTRY INSTEP		
soles: PU SOLID		



DOBERMANN GP 70

BLACK/RED
05075001100

last (mm)	flex	size range
100	70	22.0 - 28.0
liner type/style: COMFORT FIT		
technologies: MICRO ADJ ALU BUCKLES PU SHELL CONSTRUCTION 30mm POWER STRAP		
soles: PU		



DOBERMANN GP TEAM

BLACK/RED
05075801100

last (mm)	flex	size range
100	60	18.0 - 28.0
liner type/style: COMFORT FIT		
technologies: MICRO ADJ BUCKLES 25mm POWER STRAP		
soles: PU		



DOBERMANN SGJ WC PLATE

BLACK/GREEN
0A701300001

sizes:	185 · 195 · 202
sidecut (by size):	R&D
radius (by size):	≥ 30 (185) · ≥ 33 (195) · 35 (202)
system:	PISTON PLATE
ski construction:	ENERGY 2 TITANIUM



SKIS / RACE / JUNIOR

DOBERMANN GSJ

BLACK/GREEN
PLATE 0A620600001
FLAT 0A622000001 (only on sizes 135 · 142)

sizes:	149 · 156 · 163 · 170 (PLATE) 135 · 142 (FLAT)
sidecut (by size):	102-65-87(135-142) · 103,5-65,5-88,5(149-156) · 105-65,5-90(163-170)
radius (by size):	≥14 (135) · ≥14 (142) · ≥14 (149) · ≥14 (156) · ≥17 (163) · ≥17 (170)
system:	JUNIOR RACING PLATE
ski construction:	ENERGY 2 TITANIUM



DOBERMANN SLJ PLATE

BLACK/GREEN
PLATE 0A620800001
FLAT 0A622200001 (only on sizes 122 · 129)

sizes:	136 · 143 · 150 (PLATE) 122 · 129 (FLAT)
sidecut (by size):	105-64-90(122) · 109-64-94(129-136) · 112-65-97(143) · 113-65-98 (150)
radius (by size):	≥9 (122) · ≥9 (129) · ≥10 (136) · ≥10 (143) · ≥12 (150)
system:	JUNIOR RACING PLATE
ski construction:	ENERGY 2 TITANIUM



DOBERMANN COMBI PRO S

BLACK/RED
FLAT 0A720700 001

sizes:	100 · 110 · 120 · 130 · 140 · 150
sidecut (by size):	104-69-91(100) · 106-69-91(110) · 110-68-90(120) · 112-68-92(130) · 115-69-95(140) · 118-70-98 (150)
radius (by size):	7 (100) · 8 (110) · 9 (120) · 10 (130) · 11 (140) · 12 (150)
ski construction:	ENERGY 2 CARBON



INFRARED CROCODILE

The Crocodile Infrared Customization tool takes the process of punching traditionally designed ski boots to the next level. Engineered with a flexible shaft and a quick set punch die mounting plate, allows you to both quickly and effectively reach all of those hard to reach areas faster and easier than ever before.



made by **invicta**
***** SINCE 1964 *****



PROMO BOOT BAG
BLACK/RED · **ON303700**

size: 34x40x24 cm
main fabric: Polyester 600D TPE coating



BOOT BAG
BLACK/RED · **ON301400**

sizes: 33x40x38 cm
main fabric: Polyester 600D TPE coating



BOOT BACKPACK
BLACK/RED · **ON301500**

size: 39x40x38 cm
main fabric: Polyester 600D TPE coating



BACKPACK
BLACK/RED · **ON303600**

size: 33x48x20 cm
main fabric: Polyester 600D TPE coating



RACE XL GEAR PACK
BLACK/RED · **ON301200**

size: 64x58x47 cm
main fabric: Polyester 600D TPE coating



DUFFLE ROLLER
BLACK/RED · **ON301900**

size: 33x56x25 cm
main fabric: Polyester 600D TPE coating



RACE XL DUFFLE ROLLER
BLACK/RED · **ON303200**

size: 41x76x37 cm
main fabric: Polyester 600D TPE coating



PROMO SKI BAG
BLACK/RED · **ON303800**

size: 185x23x19 cm · main fabric: Polyester 600D TPE coating



SINGLE SKI BAG
BLACK/RED · **ON301700**

size: 175(210)x23x19 cm · main fabric: Polyester 600D TPE coating



DOUBLE ROLLER SKI BAG
BLACK/RED · **ON301800**

size: 36x200x18 cm · main fabric: Polyester 600D TPE coating



RACE 3 PAIR SKI BAG / RACE 3 PAIR DH SKI BAG
BLACK/RED · **ON302800** BLACK/RED · **ON303500**

size: 35x210 cm · main fabric: Polyester 600D TPE coating

size: -

ACCESSORIES / BAGS

ACCESSORIES / BAGS / PARTS



ALPINE BOOT BAG
BLACK/RED · NOR110001



ALPINE BOOT LOCKER
BLACK/RED · NOR110003



ALPINE SKI BAG
BLACK/RED · NOR110002



NORDICA CONVECTION OVEN
BLACK/RED · 08A050008A1



CANTING KIT
BLACK/RED · 08A02900000
GP / GPX / SPEEDMACHINE / SPORTMACHINE



DOB GP/WC LIFTER
RED · 3MM · 4MM · 5MM · 6MM



INFRARED MACHINE
BLACK/RED · 08A05201000



CROCODILE INFRARED STRETCHER
BLACK/RED · 08A05500000



STRIDER PU ALPINE SOLES
ORANGE · 08A04500000



GRIPWALK SOLES
RED · 08A04300000



DOBERMANN WC LACE LINER
BLACK · 08L02400000



DOBERMANN WC LINER - FOAM
BLACK · 08A01200000

ACCESSORIES / APPAREL



ENFORCER TEE
ROYAL · 16000202007



LOGO TEE
CHARCOAL · 16000200005



WOMEN'S LOGO TEE
AQUA · 16000201006



LOGO HOODIE
BLACK · 16000203001



BEANIE
BLACK · 16000101001



NORDICA HAT
BLACK · 16000100001

NORDICA

*ACTION PHOTOS:
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*NORDICA USA
19 TECHNOLOGY DRIVE
WEST LEBANON, NH 03784
P: 800.892.2668*

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