

NORDICA



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ABOUT NORDICA

It's for all who don't just ski, but who love to ski. For every skier who makes each run one to remember. And for the people who pass their powder-packed hearts down from one generation to the next. We're for any and every skier who lives for all-mountain adventure.

This goes out to the boots and the skis that take us out on journeys farther than we ever thought we could go, and bring us closer together than we ever believed we could be.

Together we have created family and fellowship. Even in the wind-blown face of adversity, we have never given up and we have never given in.

Here's to following our own compass no matter where it takes us. To doing things our way.

We are Nordica. Trusted since 1939.

**TOGETHER
WE ARE
FIT FOR THE
LONG RUN.**

**OUR BRAND VISION
BE THE ALPINE BOOT
AND SKI BRAND
MOST TRUSTED BY
THE GLOBAL SKIING
COMMUNITY.
OUR VISION CHARTS
OUR COURSE
FOR THE FUTURE.**

**BRAND VALUES
PASSION
LOYALTY
COURAGE
OPTIMISM**

ABOUT NORDICA

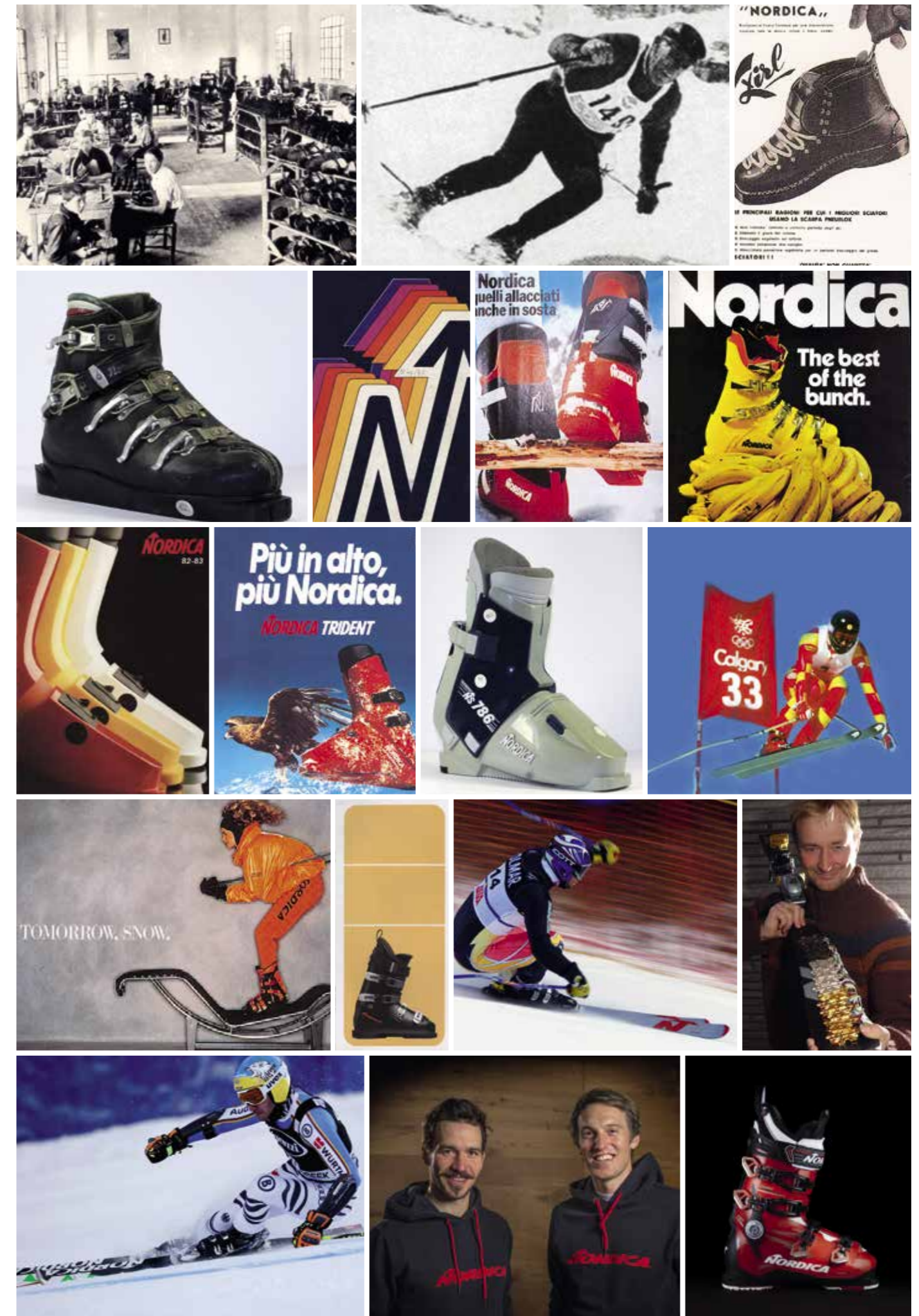
The traditional Italian brand Nordica is synonymous for skis and ski boots with uncompromising performance, top quality, passion and consistent innovation. The aim to support every skier's performance to the best possible extent and to improve individual skiing levels is the basis of every product and every small detail. At the same time, having a good feeling with the products and wearing comfort is a top priority. With its collection, Nordica offers ideal products for all ski enthusiasts – from racing over Allmountain to Freeski. Nordica develops high-tech products for the winter sports market worldwide following the motto "from skiers for skiers". The input from the close collaboration with Nordica's top athletes plays an important role here as well, and has been the recipe for success and part of the company history from the very beginning. Nordica belongs to Tecnica Group S.p.A. (Gaverana del Montello, Italy), one of the worldwide leading winter sports enterprises.

"Nordica made a successful introduction of Speedmachine ski boots with new Infrared customization technology in year 2016. The feedback of the market is that Nordica is back and is better! We managed to make a comeback with fully committed and passionate team of Nordicans and we would like to thank dealers and our consumers for the trust and support. For 17/18 we made the collection complete with fully new investments in Sportmachine and Strider ski boots and Navigator skis supported with marketing concepts. Leap forward is the message for next season as we are in a position to set new benchmarks in ski and ski boot market. Team Nordica is fit for the long run and determined to come to Number 1 position."

Luka Grilc,
International Brand-Manager Nordica

NORDICA'S HISTORY

- 1939** Adriano and Oddone Vaccari founded Nordica in Montebelluna, Italy.
- 1950** As one of the first Nordica get's its inspiration at product development of their Athletes and named the boot Zeno Colò Olympic after the successfull skier.
- 1963** As the first producer on the skiing market Nordica applies the "buckle" fastening system.
- 1967** Nordica pioneers the production of boots composed of plastic.
- 1969** Nordica develops the technology for manufacturing the injection molded ski boot.
- 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 world production.
- 1999** Nordica's famed racing R&D creates the famous Dobermann boot.
- 2000** Freshly out of the press the first Nordica ski enter the market.
- 2014** Nordica wins the Brand Man Slalom Ranking thanks to their successful athletes like Felix Neureuther and Fritz Dopfer.
- 2015** Nordica Dobermann GP 130 wins ISPO Award.
- 2016** Nordica introduces Infrared Technology customization boot. Nordica new Speedmachine 130 wins ISPO Golden Award.



NEW 17/18

SKI BOOTS

THE ALL NEW SPORTMACHINE®

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NEW STRIDER

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SKIS

NEW NAVIGATOR

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SKI BOOTS COLLECTION

SKI BOOTS OVERVIEW

	RACE / ON PISTE	ALL MOUNTAIN		
ATHLETE	DOBERMANN GP SERIES DOBERMANN GP 140 DOBERMANN GP 130 DOBERMANN GP 120 DOBERMANN GP 115 W DOBERMANN GP 110 DOBERMANN GP 90 98	GPX SERIES GPX 130 GPX 120 GPX 105 W GPX 100 GPX 95 W GPX 85 W 98	NEW MOUNTAIN ACTIVE STRIDER SERIES STRIDER PRO 130 DYN STRIDER 120 DYN STRIDER 110 100	
ADVANCED		SPEEDMACHINE SERIES SPEEDMACHINE 130 CARBON SPEEDMACHINE 130 SPEEDMACHINE 120 SPEEDMACHINE 115 W SPEEDMACHINE 110 SPEEDMACHINE 105 W SPEEDMACHINE 100 SPEEDMACHINE 95 W SPEEDMACHINE 85 W 100	NEW SPORTMACHINE SERIES SPORTMACHINE 130 SPORTMACHINE 120 SPORTMACHINE 110 SPORTMACHINE 100 SPORTMACHINE 95 W SPORTMACHINE 90 SPORTMACHINE 85 W SPORTMACHINE 80 SPORTMACHINE 75 W SPORTMACHINE 65 W 102	
INTERMEDIATE				
BEGINNER			CRUISE SERIES CRUISE 110 CRUISE 85 W CRUISE 80 CRUISE 75 W CRUISE 60 CRUISE 55 W 104	
KIDS	DOBERMANN GP 70 DOBERMANN GP TEAM DOBERMANN GPTJ 100	GPX 70 GPX TEAM GPX TEAM GIRL 100	TEAM 3 TEAM 2 TEAM 1	LITTLE BELLE 3 LITTLE BELLE 2 LITTLE BELLE 1

SKIBOOTS TECHNOLOGIES

INFRARED TECHNOLOGY CUSTOMIZED DONE RIGHT

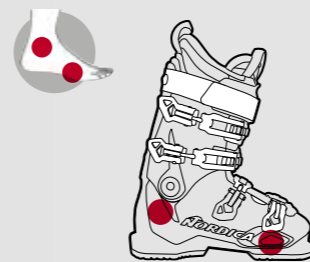
The true key in creating a custom boot design is not whether you can manipulate the natural form of a boots shell but rather, to create a boot design that can easily and effectively deliver the proper level of modifications, in critical areas, that will benefit not only the fit of the boot but will also 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.

INFRARED



BENEFITS

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



	DOBERMANN SERIES	GPX SERIES	SPEEDMACHINE SERIES	SPORTMACHINE SERIES	STRIDER SERIES
INFRARED	•	•	•	•	•
TIME	9'	9'	6'	6'	6'

INFRARED SHELL FIT TECHNOLOGY PROCEDURE

1. Step in the boot
2. Highlight the pressure points on boot
3. Step out the boot
4. Remove the liner
5. Heat the area with the infrared lamp
6. Apply the suction cup element on warm area and start process until the pressure is neutralized (3 min max)
7. Remove the suction cup element
8. Replace the liner
9. Step in the boot

BOOT FITTING TOOLS

- 08A05201 - Nordica Infrared Mach. (USA/JP)
- 08A05200 - Nordica Infrared Mach. (EU)
- 08A02300 - Kit Infrared Demo Shell
- 08A04000 - Ankle Punch
- 08A03500 - Ankle Velcro Kit (40 pz)

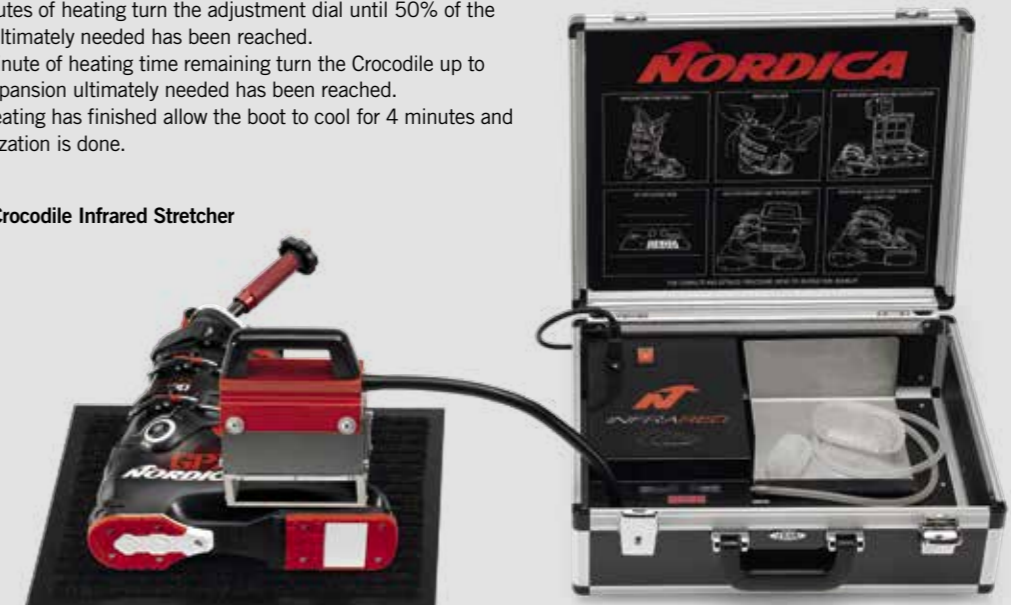
CROCODILE

The Crocodile Infrared Customization tool takes the process of punching traditionally designed skis 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 then ever before.



1. Identify and position the Crocodile, using the appropriate size punch die, in the area where customization is needed.
2. Lock the Crocodile in place by turning the adjustment dial without deforming the original shape of the boot.
3. To check that the position of the Crocodile is correct, place the neodymium magnet (picture 3) on the outside of the shell. The external position of the magnet allows the perfect highlighting of the spot to customize.
4. Once Crocodile is locked in place and it's position has been confirmed, turn the boot horizontally and place the boot under the Infrared Heating Lamp. Begin heating using the correct amount of time selected.
5. After 4 minutes of heating turn the adjustment dial until 50% of the expansion ultimately needed has been reached.
6. With one minute of heating time remaining turn the Crocodile up to 100% of expansion ultimately needed has been reached.
7. Once the heating has finished allow the boot to cool for 4 minutes and the customization is done.

08A05500 - Crocodile Infrared Stretcher



**CUSTOM CORK FIT TECHNOLOGY
CUSTOMIZABLE LINER FOR PERFECT FIT**

Building on the proven natural performance characteristics of cork, Nordica continues to push the envelope on striking the perfect balance between comfort, performance and customization with its award winning liners. A custom cork adaptive zone shape, new congruent heel pocket design and all new tongue design all make this a precise, modern and comfortable liner that the market has been asking for.

**CORK CUSTOMIZATION TECHNOLOGY
DIRECT POWER TRANSMISSION + COMFORT**



- BENEFITS**
- QUICK & CLEAN CUSTOMIZATION
 - EASY TO DO
 - REPEATABLE PROCEDURE

SUPERIOR PERFORMANCE

The specifically engineered cork compound integrated into the liners construction, wraps the foot in comfort and performance.

MOLDABLE

Cork naturally forms to the contours of your feet over time through body heat, making the liners comfortable and seamlessly integrated with the boot's shell for maximum performance.

FAST AND EASY CUSTOMIZATION

If time is tight Nordica's Custom Cork Liner, can be custom fit in 13 minutes. Additionally, the simple three-step process is endlessly repeatable.

**PRIMALOFT® INSULATION LINER
THE WARMEST LINER ON THE MARKET**

Engineered for function and comfort, Primaloft® is implemented into our boots, because, simply, it enhances the liners ability to resist water, recover from compression, and keep skiers feet warm.

PRIMALOFT® IS FEATURED EXCLUSIVELY IN THE 2017-18 BOOT LINEUP.

PRODUCT FEATURES

- SLIP-RESISTANT TECHNOLOGY
- ADVANCED THERMAL EFFICIENCY
- EXCELLENT WATER RESISTANCE FOR PROTECTION
- DESIGNED FOR COMPRESSIONAL RECOVERY



ADJUSTABLE CUFF PROFILE

Our Adjustable Cuff Profile Mechanism (ACP) allows with only one movement a neutral standing position for every leg size, making skiing all day easier and more comfortable no matter what the width of a skier's leg. Improves width respected previous mechanism.



WEATHER SHIELD

The Weather Shield is an overlap system integrated into the shell that provides a full waterproof feature to prevent water from leaking into the boot. And as we all know, dry feet are warm and comfortable feet!

NORDICA SOLES

Advancements in binding designs and boot sole configurations have allowed us to offer a number of different boot sole detentions allowing for more grip, comfort and performance.



5355: ALPINE NORM

Traditional alpine soles which are most common on most ski boots today. They are designed with ISO 5355 geometry and work safely Traditional Alpine Bindings.



9523: GRIP WALK

Today's skier demands a ski boot that is more and more comfortable and offers technologies that make walking in their boots easier than ever before. Nordica Gripwalk® is an easy walking rocker sole interface that is ready to fit into the Marker Gripwalk® bindings and other similar systems available in the market. Nordica Grip Walk Soles are 9523 geometry and should not be used with Traditional Alpine Bindings.



RACING SOLES: NON DIN

To allow racers to achieve the best possible set up for their equipment, Nordica World Cup Dobermann boots come with a NON DIN sole. Before skiing DIN lugs must to cut to match ISO 5355 geometry. DIN cutting must be done an industry professional using the proper tools.

SOLES	DOBERMANN SERIES	GPX SERIES	SPEEDMACHINE SERIES	SPORTMACHINE SERIES	STRIDER SERIES	CRUISE SERIES	WORLD CUP
STANDARD	•	•	•	•	•	•	
GRIPWALK®	•	•	•	•	•		
RACING							•

08A04300 - GP / GPX / Speedmachine / Sportmachine Gripwalk Soles

08A04400 - N-MOVE / NXT Gripwalk Soles

08A02900 - GP-GPX Canting Kit (0,5-1,0°) also OK for Speedmachine and Sportmachine



SKI BOOTS COLLECTION

RACE / ON PISTE



FELIX NEUREUTHER
BEAVER CREEK - USA

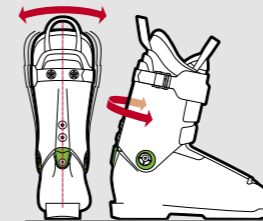
DOBERMANN GP

CLASSIC ROCKS.



THE NEW STANDARD IN HIGH PERFORMANCE SKI BOOTS

Starting from the ground up, using both the most modern technologies and over 75 years of boot design and development knowledge to build the most anatomical high performance boot on the market, Nordica presents the Dobermann GP. Inspired and born from racing, the Dobermann GP features a 98mm mono injected PU performance shell design, an intuitive easy entry in-step, an all new high performance custom cork liner, a Full Motion Pivot alignment system and a revolutionary new Power Driver Strap design. Nordica packed the best of 75 years of boot building experience into the Dobermann GP to create a high performance experience skiers will love.



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 not only 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



CORK

LINER WITH CORK FIT TECHNOLOGY



BUCKLES

Nordica's newly design intuitive buckles either articulate 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

HIGH VISIBILITY LOGO



GRIPWALK® KIT AVAILABLE

**GRIP
WALK**

RACE-ON PISTE / DOBERMANN GP



DOBERMANN GP 140

BLACK
050C0801 100

soles: ISO 5355 Racing soles lifters 4mm in box
last (mm) flex size range g/MP 26,5
 98 140 22,0-29,5 2315
liner type/style: Laced Race GP PRO Cork Fit
technologies: Power Driver 60mm
 Full Motion Pivot
 BBF (Boot Fitter's Best Friend)
 Easy Entry Soft Flap



DOBERMANN GP 130

BLACK
050C1001 100

soles: ISO 5355 Racing soles
last (mm) flex size range g/MP 26,5
 98 130 22,0-29,5 2315
liner type/style: Race GP Cork Fit
technologies: Power Driver 60mm
 Full Motion Pivot
 BBF (Boot Fitter's Best Friend)
 Easy Entry Soft Flap



DOBERMANN GP 120

BLACK
050C1401 100

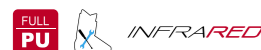
extra-grip soles: High Traction Dual Density PU
last (mm) flex size range g/MP 26,5
 98 120 22,0-29,5 2400
liner type/style: Race GP Cork Fit
technologies: Strap 45mm
 Full Motion Pivot
 BBF (Boot Fitter's Best Friend)
 Easy Entry Soft Flap



DOBERMANN GP 110

BLACK
050C1801 100

extra-grip soles: High Traction Dual Density PU
last (mm) flex size range g/MP 26,5
 98 110 22,0-29,5 2300
liner type/style: Race GP Performance Fit
technologies: Strap 35mm
 Full Motion Pivot
 BBF (Boot Fitter's Best Friend)
 Easy Entry Soft Flap



DOBERMANN GP 90

BLACK
050C2601 100

extra-grip soles: ISO 5355 racing soles
last (mm) flex size range g/MP 26,5
 98 90 21,5-27,5 2260
liner type/style: Race GP Performance Fit
technologies: Strap 35mm
 Easy Entry Soft Flap



DOBERMANN GP 115 W

WHITE
050C2001 101

extra-grip soles: High Traction Dual Density PU
last (mm) flex size range g/MP 24,5
 98 115 21,5-27,5 2070
liner type/style: Race GP W Performance Fit
technologies: Strap 35mm
 Full Motion Pivot
 BBF (Boot Fitter's Best Friend)
 Easy Entry Soft Flap



SKI BOOTS COLLECTION

**ALL
MOUNTAIN**



GPX MOUNTAIN MASTER.



FIT, PERFORMANCE AND COMFORT WITH GPX

The new GPX series from Nordica was designed for skiers by skiers. It's the new pinnacle in all mountain high performance boots, for which we implemented both Primaloft® and Cork Fit Technology. Cork Fit Technology ensures a proper, excellent fit with the GPX line-up. As the only ski boots company in the world using Primaloft®, Nordica recognizes the needs of skiers to keep their feet warm and dry during any conditions. Comfort and fit are ensured in all the boots in our GPX Series.

LINER WITH CORK FIT TECHNOLOGY & PRIMALOFT®

INFRARED IMPLEMENTATION

INFRARED

PU EXTRA GRIP HEEL & TOE SOLES

GPX W SERIES : 105 W - 95 W - 85 W

ALL MOUNTAIN / HIGH PERFORMANCE / GPX



GPX 130
BLACK - RED
050F1001 741

extra-grip soles: High Traction Dual Density PU
last (mm) flex size range g/MP 26,5
98 130 22,0-29,5 2350
liner type/style: GPX Cork Fit - Primaloft®
technologies: Power Driver 60mm
Full Motion Pivot
Full Shock Eraser PU Foam Wedge
BBF (Boot Fitter's Best Friend)



GPX 120
BLACK - LIME
050F1201 570

extra-grip soles: High Traction Dual Density PU
last (mm) flex size range g/MP 26,5
98 120 22,0-29,5 2315
liner type/style: GPX Precision Fit - Primaloft®
technologies: Strap 45mm
Full Motion Pivot
Full Shock Eraser PU Foam Wedge
BBF (Boot Fitter's Best Friend)



GPX 110
BLACK - GREEN
050F1401 T83

extra-grip soles: High Traction Dual Density PU
last (mm) flex size range g/MP 26,5
98 110 22,0-29,5 2315
liner type/style: GPX Precision Fit - Primaloft®
technologies: Strap 45mm
Full Shock Eraser PU Foam Wedge



GPX 105 W
BLACK - LIGHT BLUE
050F2201 821

extra-grip soles: High Traction Dual Density PU
last (mm) flex size range g/MP 24,5
98 105 21,5-27,5 2070
liner type/style: GPX Precision Fit W - Primaloft®
technologies: Strap 45mm
Full Motion Pivot
Full Shock Eraser PU Foam Wedge
BBF (Boot Fitter's Best Friend)



GPX 95 W
PURPLE - WHITE
050F2601 9E4

extra-grip soles: High Traction Dual Density PU
last (mm) flex size range g/MP 24,5
98 95 21,5-27,5 1990
liner type/style: GPX Precision Fit W - Primaloft®
technologies: Strap 35mm
Full Shock Eraser PU Foam Wedge



GPX 85 W
ANTHRACITE - BRONZE
050F3001 566

extra-grip soles: High Traction PU
last (mm) flex size range g/MP 24,5
98 85 21,5-27,5 1990
liner type/style: GPX Precision Fit W - Primaloft®
technologies: Strap 35mm
Full Shock Eraser PU Foam Wedge



SPEEDMACHINE®

NEVER COMPROMISE.



THE PERFECT BALANCE OF PERFORMANCE, WEIGHT AND MODERN CUSTOMIZATION FIT TECHNOLOGY

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: now modern boot technology is truly improving the mountain experience.



LINER COMPONENTS SHELL

100% BOOT CUSTOMIZATION

TRI-FIT CUSTOMIZATION

A NEW ERA IN BOOT CUSTOMIZATION

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 the boot shell, precisely in the areas where it is needed to achieve the perfect fitting of the ski boot.

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 between comfort and performance while being completely customizable.

COMPONENTS

HAND WORK MADE EASY

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



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

GRIPWALK® KIT AVAILABLE





SPEEDMACHINE 130 CARBON

BLACK · TR. BLACK · RED
050H1000 168

extra-grip soles: High Traction Dual Density PU
last (mm) flex size range g/MP 26,5
100 130 24,0-31,0 2030
liner type/style: 3D Cork Fit - Primaloft®
technologies: Tri-Fit Technology
Power Driver
Weather Shield
Tri Force Construction



SPEEDMACHINE 130

BLACK · RED · BLACK
050H1400 U67

extra-grip soles: High Traction Dual Density PU
last (mm) flex size range g/MP 26,5
100 130 24,0-31,0 2030
liner type/style: 3D Cork Fit - Primaloft®
technologies: Tri-Fit Technology
Power Driver
Weather Shield
Tri Force Construction



SPEEDMACHINE 120

WHITE · BLACK · GREEN
050H2200 8S9

extra-grip soles: High Traction Dual Density PU
last (mm) flex size range g/MP 26,5
100 120 24,0-31,0 2000
liner type/style: 3D Cork Fit - Primaloft®
technologies: Tri-Fit Technology
Strap 45mm
Weather Shield
Tri Force Construction



SPEEDMACHINE 115 W

BLACK · TR. BLACK · FUCHSIA
050H1800 227

extra-grip soles: High Traction Dual Density PU
last (mm) flex size range g/MP 24,5
100 115 22,5-27,5 1780
liner type/style: 3D Cork Fit W - Primaloft®
technologies: Tri-Fit Technology
Power Driver
Weather Shield
Tri Force Construction



SPEEDMACHINE 105 W

WHITE · BLACK · FUCHSIA
050H2600 7X3

extra-grip soles: High Traction Dual Density PU
last (mm) flex size range g/MP 24,5
100 105 22,5-27,5 1800
liner type/style: 3D Cork Fit W - Primaloft®
technologies: Tri-Fit Technology
Strap 35mm
Weather Shield
Tri Force Construction



SPEEDMACHINE 110

RED · BLACK · WHITE BLACK · WHITE · GREEN
050H3000 M86 050H3000 Q04

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 26,5
100 110 24,0-31,0 1990
liner type/style: 3D Performance Fit - Primaloft®
technologies: Tri-Fit Technology
Strap 35mm
Weather Shield
Tri Force Construction



SPEEDMACHINE 100

WHITE · BLACK · RED ANTHRACITE · BLACK · RED
050H3800 N74 050H3800 M99

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 26,5
100 100 24,0-31,0 2000
liner type/style: Precision Fit - Primaloft®
technologies: Tri-Fit Technology
Strap 35mm
Weather Shield
Tri Force Construction



SPEEDMACHINE 95 W

ANTHRACITE · WHITE · GOLD WHITE · BLUE · WHITE
050H3400 396 050H3400 584

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 24,5
100 95 22,5-27,5 1750
liner type/style: 3D Performance Fit W - Primaloft®
technologies: Tri-Fit Technology
Strap 35mm
Weather Shield
Tri Force Construction



SPEEDMACHINE 85 W

ANTHRACITE · BLACK · WHITE WHITE · ICE · BRONZE
050H4200 243 050H4200 363

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 24,5
100 85 22,5-27,5 1760
liner type/style: Precision Fit W - Primaloft®
technologies: Tri-Fit Technology
Strap 35mm
Weather Shield
Tri Force Construction



SPORTMACHINE®

WE ARE FAMILY.

A NEW GENERATION OF SPORT PERFORMANCE BOOTS

The new Nordica Sportmachine brings all the comfort, lightness, performance and Tri-Fit Customization of our award-winning Speedmachine to the sport performance category. With the added advantage of extra width, where it matters most: along the forefoot and around the lower leg.



SPEEDMACHINE® 100 mm

NEW SPORTMACHINE® 102 mm

ULTIMATE PERFORMANCE IN A WIDER, LIGHTWEIGHT SHELL

Direct descendants of our award-winning Speedmachine, the new Sportmachine is the first 102mm sport performance boot to incorporate a modern design, lightweight TRI-FORCE construction, legendary Nordica performance and our revolutionary TRI-FIT® Customization system.

NEW SPORTMACHINE VS SPEEDMACHINE

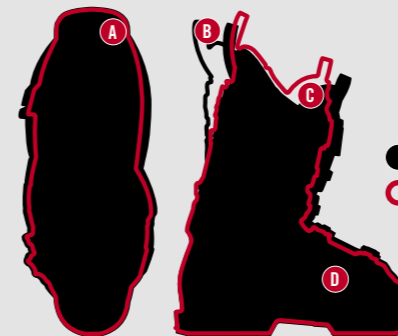
SPORTMACHINE SPEEDMACHINE



102 mm LAST
HIGH VOLUME



100 mm LAST
MID VOLUME



● SPORTMACHINE
○ SPEEDMACHINE

- A 2mm WIDER LAST
- B + 12mm ACP OPEN
(19 mm TOTAL WIDER CUFF)
- C 7mm MORE CUFF VOLUME
- D 4mm MORE IN-STEP VOLUME



		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	●	●	●	●	●	●	●	●

ALL MOUNTAIN / HIGH PERFORMANCE / SPORTMACHINE



NEW

SPORTMACHINE 130

RED · BLACK · WHITE
050R1400 M86

extra-grip soles: High Traction Dual Density PU

last (mm)	flex	size range	g/MP 26,5
102	130	24,0-32,5	2000

liner type/style: 3D Cork Fit - Primaloft®

technologies: Tri-Fit Technology
Strap 45mm - Weather Shield
Tri Force Construction
New ACP (Adjustable Cuff Profile)



NEW

SPORTMACHINE 120

BLACK · WHITE · GREEN
050R1800 Q04

extra-grip soles: High Traction Soles

last (mm)	flex	size range	g/MP 26,5
102	120	24,0-32,5	2000

liner type/style: 3D Cork Fit - Primaloft®

technologies: Tri-Fit Technology
Strap 45mm - Weather Shield
Tri Force Construction
New ACP (Adjustable Cuff Profile)



NEW

SPORTMACHINE 110

BLACK · RED · BLACK
050R2200 U67

extra-grip soles: High Traction Soles

last (mm)	flex	size range	g/MP 26,5
102	110	24,0-32,5	2000

liner type/style: 3D Performance Fit - Primaloft®

technologies: Tri-Fit Technology
Strap 35mm - Weather Shield
Tri Force Construction
New ACP (Adjustable Cuff Profile)



NEW

Belles

SPORTMACHINE 95 W

PURPLE · BLACK · WHITE
050R2600 387

extra-grip soles: High Traction Soles

last (mm)	flex	size range	g/MP 26,5
102	95	22,5-27,5	2000

liner type/style: 3D Performance Fit W - Primaloft®

technologies: Tri-Fit Technology
Strap 35mm - Weather Shield
Tri Force Construction
New ACP (Adjustable Cuff Profile)



NEW

Belles

SPORTMACHINE 85 W

ANTHRACITE · WHITE · BRONZE
050R3400 389

extra-grip soles: High Traction Soles

last (mm)	flex	size range	g/MP 26,5
102	85	22,5-27,5	2000

liner type/style: Precision Fit W - Primaloft®

technologies: Tri-Fit Technology
Strap 35mm - Weather Shield
Tri Force Construction
New ACP (Adjustable Cuff Profile)



NEW

SPORTMACHINE 100

BLACK · ANTHRACITE · RED ANTHRACITE · BLACK · LIME
050R3000 771 050R3000 786

extra-grip soles: High Traction Soles

last (mm)	flex	size range	g/MP 26,5
102	100	24,0-32,5	2000

liner type/style: Precision Fit - Primaloft®

technologies: Tri-Fit Technology
Strap 35mm - Weather Shield
Tri Force Construction
New ACP (Adjustable Cuff Profile)



NEW

SPORTMACHINE 90

WHITE · BLACK · RED
050R3800 N74

extra-grip soles: High Traction Soles

last (mm)	flex	size range	g/MP 26,5
102	90	24,0-32,5	1800

liner type/style: Precision Fit - Primaloft®

technologies: Double Easy Entry Soft Flap
Strap 35mm - Weather Shield
Tri Force Construction
New ACP (Adjustable Cuff Profile)



NEW

SPORTMACHINE 80

BLACK · ANTHRACITE · GREEN
050R4600 731

extra-grip soles: High Traction Soles

last (mm)	flex	size range	g/MP 26,5
102	80	24,0-32,5	1790

liner type/style: Comfort Fit

technologies: Double Easy Entry Soft Flap
Strap 35mm
Weather Shield
Tri Force Construction



NEW

Belles

SPORTMACHINE 75 W

ANTHRACITE · BLACK · BRONZE
050R4200 726

extra-grip soles: High Traction Soles

last (mm)	flex	size range	g/MP 26,5
102	75	22,5-27,5	1800

liner type/style: Precision Fit W - Primaloft®

technologies: Double Easy Entry Soft Flap
Strap 35mm - Weather Shield
Tri Force Construction
New ACP (Adjustable Cuff Profile)



NEW

Belles

SPORTMACHINE 65 W

ANTHRACITE · BLACK · PURPLE
050R5000 732

extra-grip soles: High Traction Soles

last (mm)	flex	size range	g/MP 26,5
102	65	22,5-27,5	1790

liner type/style: Comfort Fit W

technologies: Double Easy Entry Soft Flap
Strap 35mm
Weather Shield
Tri Force Construction





MOUNTAIN ACTIVE



STRIDER®

EXPLORE THE MOUNTAIN.

STRIDE UPHILL. RIP DOWNHILL.
WITH THE ULTIMATE HIGH-PERFORMANCE HIKE & SKI BOOT FROM NORDICA

Our new family of super-lightweight, high-performance hike & rip boots are specially designed for men and women looking to open the whole mountain to skiing.



DESIGNED TO BE LIGHT, WARM AND COMFORTABLE. ENGINEERED TO OUTPERFORM.

Our all-new Strider hike and ski boots are specially made for men and women skiers who'd rather ski new lines than stand around and wait in old ones. With their lightweight, modern design and 100mm last, they fit most feet right out of the box. Makes it easier to hike uphill without compromising downhill skiing performance.



1 NORDICA TRI-FIT CUSTOMIZATION

INFRARED-READY SHELL + CORK FIT LINER + SCREW-IN COMPONENTS = 100% CUSTOMIZABLE SKI BOOT

- Ultra-light, infrared-ready shell can be expanded from 100mm to 104mm in as little as 10 minutes (6 min. heating, 3 min. suction, 1 min. to wear the boot). No cooling required. No risk of overheating or melting the shell.
- Custom Cork Fit Liner, inspired by our Speedmachine, moulds itself around the heel and ankle for a more precise and comfortable performance fit. Can be heated (repeatedly) to achieve a faster, perfect fit in just 8 minutes Nordica oven 80 °C/176°F).
- All major components, including buckles, power straps, toe and heel inserts and cuffs can be removed, replaced or retrofitted using a screwdriver and spanner.



2 NEW LACED 3D LIGHT CORK LINER WITH PRIMALOFT®

- Inspired by our Speedmachine boots.
- Accordion-like folds promote fore/aft movement.
- Weight-saving vents promote mobility in hike mode.
- Moulds itself to perfectly match the contours of the ankle and heel for a snugger, more precise fit.
- Can be heated (repeatedly) to achieve a faster, perfect fit in just 8 minutes.
- Primaloft® is the warmest insulation known to man and woman.
- Unlike down, it keeps feet toasty warm and dry even when it's wet.



3 NEW HIKE MECHANISM

23° 46° TOTAL RANGE 23°



- Ultra-light cuff construction saves precious weight without sacrificing vital steering power and strength.
- Locked down, it delivers direct energy to the skis for that legendary Nordica downhill skiing performance.
- Opened, it promotes exceptional forward flex and facilitates hiking.



4 NEW LIGHTWEIGHT CUFF TRI-FORCE CONSTRUCTION

- Three different types of plastic combine to deliver maximum comfort, performance and ease of use.
- New lightweight Triax cuff is 20% lighter than one made of PU.
- Super stiff sole and spine transmit energy precisely and directly to the skis.
- Softer shell and cuff wrap comfortably around the foot and lower leg for a snugger, comfier & more precise fit.
- Super soft entry & exit flaps.
- A size 26.5 (305mm) Strider weighs 200 grams less than a comparable Speedmachine.

(only for Strider 130 DYN)



BENEFITS

- HIGH RESISTANCE TO IMPACT STRESS ESPECIALLY AT LOW TEMPERATURES
- HIGH RESISTANCE TO TEMPERATURE STRESS (NO DIFFERENCE COLD/WARM)
- EXCELLENT RESISTANCE TO SCRATCHES
- LIGHTNESS (25 % LIGHTER THAN PU)
- EXCELLENT UV RESISTANCE



5 NEW LIGHTWEIGHT BUCKLES CONSTRUCTION & DESIGN

- Each buckle weighs 37,5 gr. vs 53,0 gr. for a conventional buckle.
- All-new wire bail further reduces weight while closing the boot, snugly and firmly in place.



6 DYNAFIT® INSERTS (PRO DYN)

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

7 HIGH TRACTION SOLES + GRIPWALK® KIT READY

- Gripwalk soles mounted as standard equipment on models Strider Pro 130 Dyn and Strider 120 Dyn.
- Strider 110 (no Dyn) mounted with ISO 5355 Alpine soles.
- Available kit only for Strider Pro 130 Dyn and 120 Dyn 08A04500 Strider PU alpine soles (5355).
- For Strider 110 Gripwalk kit code 08A04300.



8 LIGHTWEIGHT MESH POWER STRAP

- Unique mesh construction with weight-saving cut-outs.
- Beefy, 45mm width enhances shin contact, for a snugger fit and more precise and direct steering control.



9 WATERPROOF WEATHER SHIELD

- Locks out the wet and cold, keeps feet dry and warm.

MICHELIN® RUBBER TECHNICAL SOLES

Building a hiking boot that hikes as well as a Nordica ski boot skis wasn't easy, which is why we invited Michelin to design, develop and construct a revolutionary new sole for our Strider family of hike and ski boots. The result is a fully integrated toe, arch and heel system that delivers matchless adherence and traction on snow, ice and almost any obstacle skiers are likely to meet in the face of adventure.

POWERED BY MICHELIN® TECHNICAL SOLES



FROM MICHELIN LATITUDE X-ICE NORTH CAR WINTER TIRES TO NORDICA GRIPWALK SOLES



- INTERLOCK DESIGN INCREASES ADHERENCE
- CHAMFERS REDUCE STRUCTURAL WEAR
- DEEP GROOVES EVACUATE WATER



- 1 CHAMFERS REDUCE DAILY WEAR AND TEAR
- 2 HIGH EDGES PROMOTE BETTER ADHERENCE
- 3 REINFORCING BRIDGE STRENGTHENS SCULPTURES
- 4 SCULPTURED ARCH PROVIDES STABILITY AND CONTROL WHEN WALKING ON UNEVEN SURFACES
- 5 MASSIVE SCULPTURES ON SHOULDERS PROVIDE LATERAL STABILITY
- 6 MULTI-FACETED SCULPTURES INCREASE BRAKING

BENEFITS
 - GRIP AND TRACTION ON ICY TERRAIN
 - STABILITY & LATERAL CONTROL
 - DURABILITY & WEAR RESISTANCE

ALL MOUNTAIN / MOUNTAIN ACTIVE / STRIDER



STRIDER PRO 150 DYN

BLUE · ORANGE · BLACK
 050P1400 386

extra-grip soles: Michelin® Rubber Gripwalk® Soles + Archpad

last (mm)	flex	size range	g/MP 26,5
100	130	22,5-31,0	1800

liner type/style: 3D Cork Fit Light (laces in box)

technologies: New Hike Mechanism
 Tri-Fit Technology
 Dynafit Interfaces
 Tri Force Construction



STRIDER 120 DYN

GREEN · ORANGE · BLACK
 050P1600 093

extra-grip soles: Michelin® Rubber Gripwalk® Soles

last (mm)	flex	size range	g/MP 26,5
100	120	22,5-31,0	1900

liner type/style: 3D Cork Fit Light (laces in box)

technologies: New Hike Mechanism
 Tri-Fit Technology
 Dynafit Interfaces
 Tri Force Construction



STRIDER 110

ANTHRACITE · ORANGE · BLACK
 050P1800 089

extra-grip soles: ISO 5355 Soles

last (mm)	flex	size range	g/MP 26,5
100	110	22,5-31,0	1880

liner type/style: 3D Cork Fit Light

technologies: New Hike Mechanism
 Tri-Fit Technology
 High Traction Soles
 Tri Force Construction



CRUISE SPACE. CRAFT.



UNDISPUTED IN COMFORT AND FIT

The Cruise series is for the advancing All Mountain Sport Performance skier. It is 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 2017/18 Nordica 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

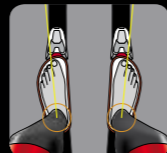
INNOVATIVE BUCKLE DESIGN

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 / SPORT PERFORMANCE / CRUISE



CRUISE 110

BLACK · RED
05053803 741

extra-grip soles: High Traction Dual Density PU
last (mm) flex size range g/MP 26,5
104 110 24,0-31,0 2300
liner type/style: PFP Performance Fit
technologies: Adjustable Cuff Profile (ACP)
4 Micro Adj Alu Buckles
Natural Foot Stance



CRUISE 80

BLACK · LIME
05054203 570

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 26,5
104 80 24,0-31,0 2010
liner type/style: PFP Precision Fit
technologies: Adjustable Cuff Profile (ACP)
4 Micro Adj Alu Buckles
Natural Foot Stance



CRUISE 60

BLACK · GREY
05054603 775

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 26,5
104 60 24,0-31,0 2010
liner type/style: PFP Comfort Fit
technologies: 3 Micro Adj Alu +
1 Fix Alu Shell Buckles
Natural Foot Stance



CRUISE 85 W

BLACK · LIGHT BLUE
05054103 821

extra-grip soles: High Traction Dual Density PU
last (mm) flex size range g/MP 24,5
104 85 22,5-27,5 1850
liner type/style: PFP Performance Fit W
technologies: Adjustable Cuff Profile (ACP)
4 Micro Adj Alu Buckles
Natural Foot Stance



CRUISE 75 W

BLACK · FUCHSIA
05054303 9E3

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 24,5
104 75 22,5-27,5 1820
liner type/style: PFP Precision Fit W
technologies: Adjustable Cuff Profile (ACP)
4 Micro Adj Alu Buckles
Natural Foot Stance



CRUISE 55 W

WHITE · BLUE
05054703 9C2

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 24,5
104 55 22,5-27,5 1800
liner type/style: PFP Comfort Fit W
technologies: 3 Micro Adj Alu +
1 Fix Alu Shell Buckles
Natural Foot Stance



SKI BOOTS COLLECTION
JUNIOR





DOBERMANN GP 70

BLACK
05075001 100

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 23,5
100 70 22,0-28,0 1640
liner type/style: Comfort Fit
technologies: Micro Adj Alu Buckles -
PU Shell Construction
30mm Power Strap



DOBERMANN GP TEAM

BLACK
05075801 100

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 23,5
100 60 18,0-28,0 1450
liner type/style: Comfort Fit
technologies: Micro Adj Buckles
25mm Power Strap



DOBERMANN GPTJ

BLACK BLUE · WHITE · LIME
05079000 100 05079000 385

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 21,5
100 50 18,0-26,5 1160
liner type/style: Comfort Fit
technologies: 4 Fix Alu Mix Buckles



TEAM 3

BLACK · RED BLUE · WHITE · LIME
05082500 741 05082500 385

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 20,0
- 45 20,5-26,5 1160
liner type/style: Comfort Fit
technologies: 45 Degree Closure
New Lift Up Buckle
Easy Entry Construction



TEAM 2

BLACK · RED BLUE · WHITE · LIME
05082900 741 05082900 385

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 18,0
- 35 16,5-23,5 770
liner type/style: Comfort Fit
technologies: 45 Degree Closure
New Lift Up Buckle
Easy Entry Construction



TEAM 1

BLACK · RED BLUE · WHITE · LIME
05082700 741 05082700 385

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 16,0
- 25 14,5-19,5 680
liner type/style: Comfort Fit
Easy Entry Construction



GPX 70

TR. BLACK · LIME
05077000 203

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 23,5
100 70 22,0-28,0 1600
liner type/style: Comfort Fit Jr - Primaloft®
technologies: Micro Adj Buckles -
PU Tr. Shell Construction
Power Strap 30mm



GPX TEAM

BLUE · LIME BLACK · RED
05077400 159 05077400 741

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 23,5
100 60 18,0-28,0 1450
liner type/style: Comfort Fit
technologies: Micro Adj Buckles
Power Strap 25mm



GPX TEAM (GIRL)

PURPLE · LIGHT BLUE
05077600 217

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 23,5
100 55 18,0-28,0 1450
liner type/style: Comfort Fit
technologies: Micro Adj Buckles
Power Strap 25mm



LITTLE BELLE 3

WHITE · LIGHT BLUE · PURPLE
05084400 384

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 20,0
- 45 20,5-26,5 1160
liner type/style: Comfort Fit
technologies: 45 Degree Closure
New Lift Up Buckle
Easy Entry Construction



LITTLE BELLE 2

WHITE · LIGHT BLUE · PURPLE
05084600 384

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 18,0
- 35 16,5-23,5 770
liner type/style: Comfort Fit
technologies: 45 Degree Closure
New Lift Up Buckle
Easy Entry Construction



LITTLE BELLE 1

WHITE · LIGHT BLUE · PURPLE
05084800 384

extra-grip soles: High Traction Soles
last (mm) flex size range g/MP 16,0
- 25 14,5-19,5 680
liner type/style: Comfort Fit
Easy Entry Construction



SKIS COLLECTION

SKIS OVERVIEW

	RACE / ON PISTE	ALL MOUNTAIN PERFORMANCE	ALL MOUNTAIN FREESKI	
ATHLETE	DOBERMANN SERIES DOBERMANN GS RB EVO DOBERMANN SLR RB EVO		ENFORCER SERIES ENFORCER PRO ENFORCER 110 ENFORCER 100 ENFORCER 93 SANTA ANA SERIES SANTA ANA 110 SANTA ANA 100 SANTA ANA 93	
ADVANCED	DB SPITFIRE SERIES DOBERMANN SPITFIRE RB EVO DOBERMANN SPITFIRE PRO EVO DOBERMANN SPITFIRE TI EVO DOBERMANN SPITFIRE CA EVO	GT SERIES GT 84 TI EVO GT 80 TI EVO GT 76 TI EVO GT 76 CA EVO GT 78 EVO GT 75 EVO	SENTRA SERIES SENTRA SL 7 TI EVO SENTRA S 6 EVO SENTRA S 5 FDT SENTRA 4 FDT SENTRA 3 FDT SENTRA 2 FDT	NEW MOUNTAIN ACTIVE NAVIGATOR SERIES NAVIGATOR 90 NAVIGATOR 85 NAVIGATOR 80 NEW ASTRAL SERIES ASTRAL 88 ASTRAL 84 ASTRAL 78
INTERMEDIATE				
BEGINNER				
KIDS	DOBERMANN GSJ PLATE DOBERMANN SLJ PLATE DOBERMANN COMBI PRO S DOBERMANN FELIX PRO S SPITFIRE J FDT TEAM J RACE FDT TEAM J R NAVIGATOR TEAM	LITTLE BELLE FASTRAK	ENFORCER S SOUL RIDER 84 S SOUL RIDER J	

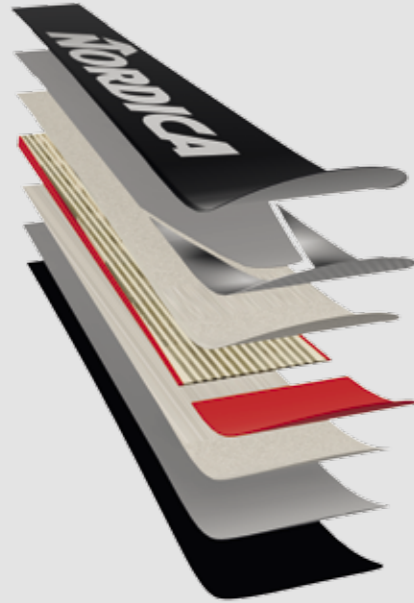
SKI TECHNOLOGIES

MAIN CONSTRUCTIONS

DOBERMANN SERIES

ENERGY 2 TITANIUM RACE BRIDGE CONSTRUCTION

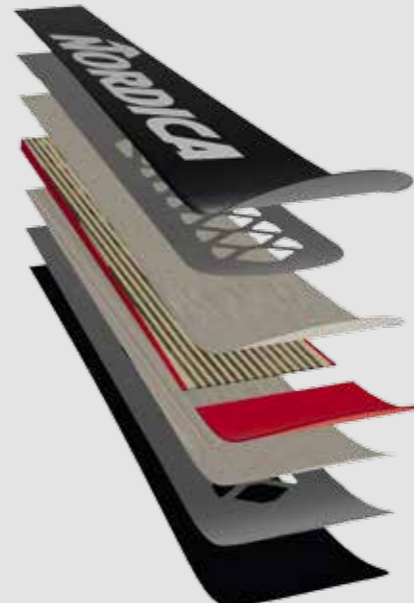
World Cup technology full wood core with two sheets of metal over the edges. Carbon race bridge technology in tip and tail ensures greater torsional resistance, top end power transmission, unbeatable stability and edge grip.



GT SERIES

ENERGY 2 TITANIUM TORSION BRIDGE CONSTRUCTION

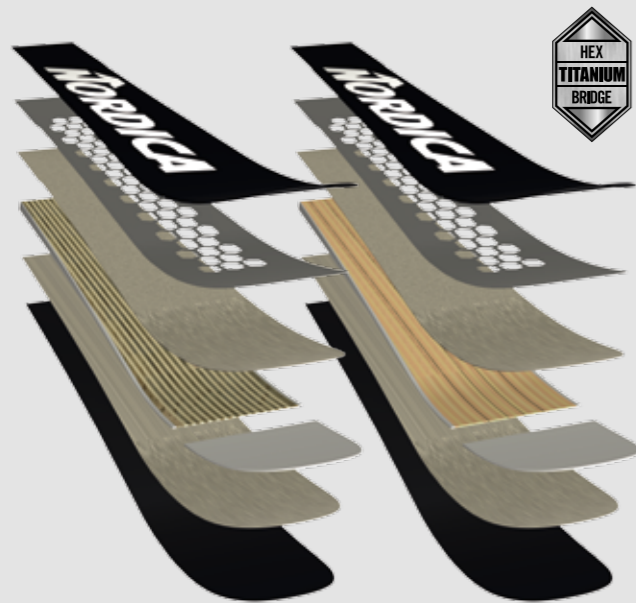
A lightweight high performance construction made up of a wood core sandwiched between two titanal torsion bridges. The power and confidence of metal at a lighter weight.



NEW NAVIGATOR & ASTRAL SERIES

NEW TITANIUM HEX BRIDGE CONSTRUCTION

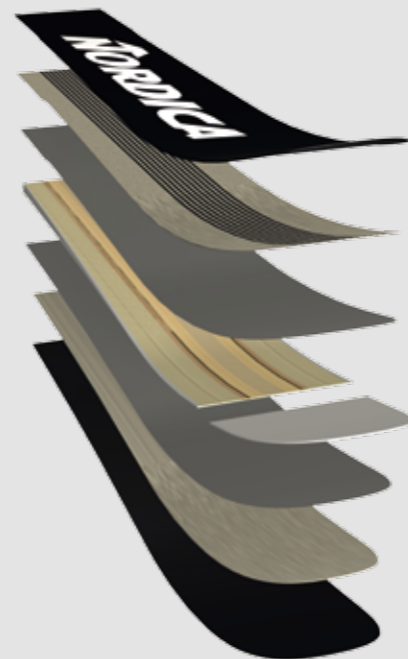
A full sheet of Titanium with a hexagonal bridge reduces weight while maintaining torsional strength through physics and geometry: the formidable power linking with energy-saving lightness.



ENFORCER SERIES

ENERGY 2 TITANIUM CONSTRUCTION

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



SKIS COLLECTION

RACE / ON PISTE



DOBERMANN

POWER HOUSE.



ENERGY 2 TITANIUM RACE BRIDGE CONSTRUCTION

- POLIAMIDE TOP FOIL
- TITANAL 0,4mm
- CARBON RACE BRIDGE
- PREPREG (CA)
- POPLAR / BEECH WOOD CORE
- PREPREG (CA)
- TITANAL 0,4mm
- SINTERED GRAPHITE RUNNING BASE

CONFIDENCE WITH POWER

CARBON RACE BRIDGE TECHNOLOGY IN TAIL

CARBON RACE BRIDGE TECHNOLOGY IN TIP

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

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.

ENERGY T1

A lightweight full sidewall construction utilizing two wood stringers and a sheet of Titanal for max performance, stability, and torsion resistance in a variety of conditions.

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.

CAMROCK PROFILES

- RAPID RACE PROFILE
- MODERATE RACE PROFILE



DOBERMANN GSR RB EVO

BLACK · RED
N POWER X-CELL EVO **0A7023F1 001**
N PRO X-CELL EVO **0A7023G1 001**

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)
DIN setting: 4-14 TCX (N POWER X-CELL EVO)
4-12 TCX (N PRO X-CELL EVO)
system: EVO R CT
ski construction: ENERGY 2 TITANIUM RACE BRIDGE
camRock: RAPID RACE PROFILE



DOBERMANN SLR RB EVO

BLACK · RED
N POWER X-CELL EVO **0A7027F1 001**
N PRO X-CELL EVO **0A7027G1 001**

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: 4-14 TCX (N POWER X-CELL EVO)
4-12 TCX (N PRO X-CELL EVO)
system: EVO R CT
ski construction: ENERGY 2 TITANIUM RACE BRIDGE
camRock: FULL CAM PROFILE



DOBERMANN SPITFIRE RB EVO

BLACK · LIME
N PRO X-CELL EVO **0A7033G1 001**

sizes: 156 · 162 · 168 · 174 · 180
sidecut (by size): 120-72-100 (156-162) ·
122-72-102 (168-180)
radius (by size): 13,5 (156) · 14,5 (162) · 15 (168) ·
16 (174) · 17 (180)
DIN setting: 4-12 TCX
system: EVO R CT
ski construction: ENERGY 2 TITANIUM RACE BRIDGE
camRock: MODERATE RACE PROFILE



DOBERMANN SPITFIRE PRO EVO

RED · BLACK
TPX 12 EVO **0A7035IA 001**

sizes: 156 · 162 · 168 · 174 · 180
sidecut (by size): 120-72-100 (156-162) ·
122-72-102 (168-180)
radius (by size): 13,5 (156) · 14,5 (162) · 15 (168) ·
16 (174) · 17 (180)
DIN setting: 4-12 TC
system: EVO R CT
ski construction: ENERGY 2 TITANIUM
camRock: MODERATE RACE PROFILE



DOBERMANN SPITFIRE TI EVO

BLACK · RED
TPX 12 EVO **0A7037IA 001**

sizes: 150 · 156 · 162 · 168 · 174
sidecut (by size): 118-70-98 (150) · 119-71-99 (156-162) ·
121-71-101 (168-174)
radius (by size): 12,5 (150) · 13,5 (156) · 14,5 (162) ·
15 (168) · 16 (174)
DIN setting: 4-12 TC
system: EVO CT
ski construction: ENERGY TI
camRock: MODERATE RACE PROFILE



DOBERMANN SPITFIRE CA EVO

WHITE · RED
N ADV P.R. EVO **0A7039QA 001**

sizes: 150 · 156 · 162 · 168 · 174
sidecut (by size): 118-70-98 (150) · 119-71-99 (156-162) ·
121-71-101 (168-174)
radius (by size): 12,5 (150) · 13,5 (156) · 14,5 (162) ·
15 (168) · 16 (174)
DIN setting: 3-10 ML
system: EVO CT
ski construction: ENERGY CA
camRock: MODERATE RACE PROFILE



SKIS COLLECTION

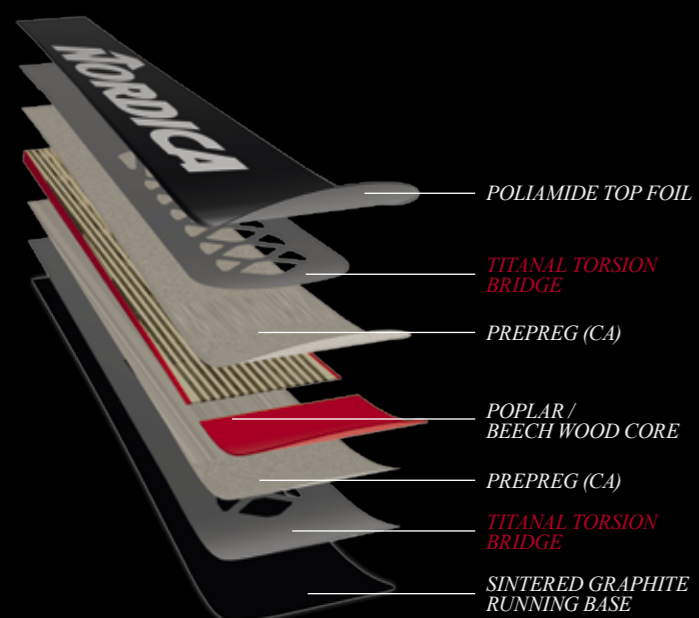
**ALL
MOUNTAIN**



GT TURBO CARVER.



ENERGY 2 TITANIUM TORSION BRIDGE CONSTRUCTION



DUAL TORSION BRIDGE TECHNOLOGY ON THE TOP AND ON THE BOTTOM

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.

MASTER THE SLOPES

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 TI

A lightweight full sidewall construction utilizing two wood stringers and a sheet of Titalal for max performance, stability, and torsion resistance in a variety of conditions.

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 84 TIEVO
BLACK · YELLOW
N PRO X-CELL EVO 0A7047G3 001

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 0A7049IB 001

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 0A7053IB 001

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 CT
ski construction: ENERGY TITANIUM TORSION BRIDGE
camRock: MODERATE RACE PROFILE

NEW



GT 76 CA EVO
BLACK · ORANGE
N ADV P.R. EVO 0A7055Q2 001

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: 3-10 ML
system: EVO CT
ski construction: ENERGY 2 CARBON
camRock: MODERATE RACE PROFILE

RENTAL READY



GT 78 EVO
BLACK · LIME
N ADV P.R. EVO 0A7057Q2 001

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

RENTAL READY



GT 75 EVO
BLACK · RED
N ADV P.R. EVO 0A7059Q2 001

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

RENTAL READY

GT SPEEDMACHINE

PERFORMING RED.



GT SPEEDMACHINE 80 EVO

RED
N PRO X-CELL EVO 0A7045G1 001

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

NEW

NORDICA BELLES

**DEDICATED TO MAKING SKIING
YOUR GREATEST EXPERIENCE**



Belles

**WE ARE WOMEN WHO LOVE
TO SKI. JUST LIKE YOU. WE
DESIGN AUTHENTIC WOMEN'S
SKI PRODUCT THAT LETS YOU
FOCUS ON ENJOYING A GREAT
SKI DAY. WE ARE WITH YOU ALL
THE WAY...**

SENTRA

EFFORTLESS. CHIC.

DEBORAH COMPAGNONI
NORDICA AMBASSADOR



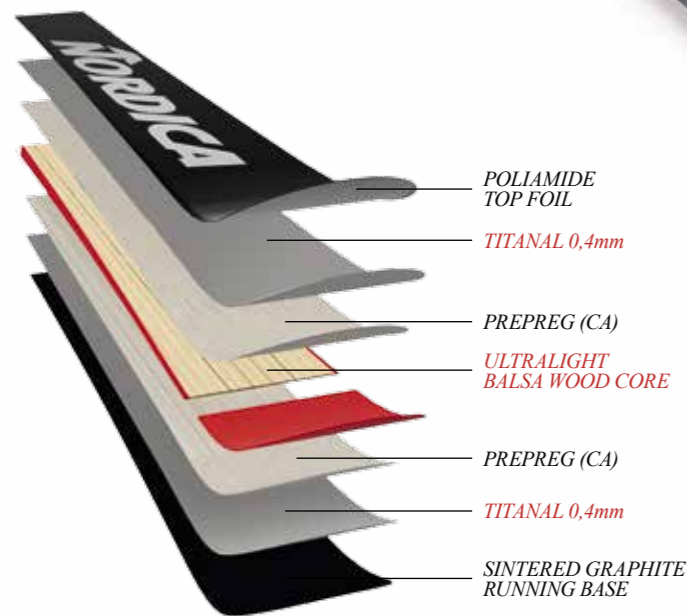
NORDICA, DEBORAH COMPAGNONI & "SCIARE PER LA VITA"

Nordica supports SCIARE PER LA VITA, the non-profit association founded by Deborah Compagnoni, the most successful Italian female skier of all times. Along with 16 World Cup successes and a Giant Slalom World Cup won in 1997, the Santa Caterina Valfurva-raised ski star was able to win three Olympic gold medals (Super-G in 1992 Albertville games, and Giant Slalom in Lillehammer and Nagano) and three World Championship titles (GS in 1996 Sierra Nevada Worlds and the GS-SL double the year after in Sestriere) in her impressive career, plus a Slalom Olympic silver, a World Junior Championships GS gold and many other national and international titles. Queen of the wide GS gates, she competed at the highest levels and left her sign in the history of alpine skiing. Since her withdrawal from the World Cup stage, Deborah has been dedicating her time to her own foundation "Sciare per la vita ONLUS". This non-profit association, founded in 2002 in memory of Deborah's cousin Barbara Compagnoni, who prematurely died of leukaemia, organizes fundraising events related to ski and sports in general to support charity organisations which work in the field of medicine research, particularly concerning childhood leukaemia. It also works with schools to promote understanding of the research against these serious diseases.

More infos on
SCIAREPERLAVITA.COM



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

BALSA CORE LIGHTWEIGHT TECHNOLOGY

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 allows skiers to rip through any conditions.

SKIING BENEFITS

- HIGH PERFORMANCE
- STABILITY
- LIGHT WEIGHT

BALSA THE LIGHTEST ECOLOGICAL AND PERFORMING WOOD CORE

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.

CAMROCK PROFILES

MODERATE RACE PROFILE
RECREATIONAL PROFILE



SENTRA SL7 TIEVO

BLACK · WHITE
TPX 12 EVO **0A71411C 001**

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 BALSALSA
camRock: FULL CAM PROFILE



SENTRA S6 EVO

BLACK · WHITE
TPX 12 EVO **0A71431C 001**

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 BALSALSA
camRock: MODERATE RACE PROFILE



SENTRA S5 FDT

BLACK · BLUE
TP LIGHT 11 FDT **0A7145JA 001**

sizes: 144 · 150 · 156 · 162 · 168
sidecut (by size): 118-70-98 (150) · 119-71-99 (156-162) · 121-71-101 (168)
radius (by size): 12,5 (150) · 13,5 (156) · 14,5 (162) · 15 (168)
DIN setting: 3-11 ML
system: FDT DEMO PLATE
ski construction: ENERGY 2 CARBON BALSALSA
camRock: MODERATE RACE PROFILE



SENTRA S4 FDT

BLACK · WHITE · BLUE
TP COMPACT 10 FDT **0A7147BB 001**

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 BALSALSA
camRock: MODERATE RACE PROFILE



SENTRA 3 FDT

BLACK · ORANGE
TLT 10 FDT **0A7149DB 001**

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 · SILVER
TLT 10 FDT **0A7151DB 001**

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



SKIS COLLECTION

**ALL
MOUNTAIN
FREESKI**

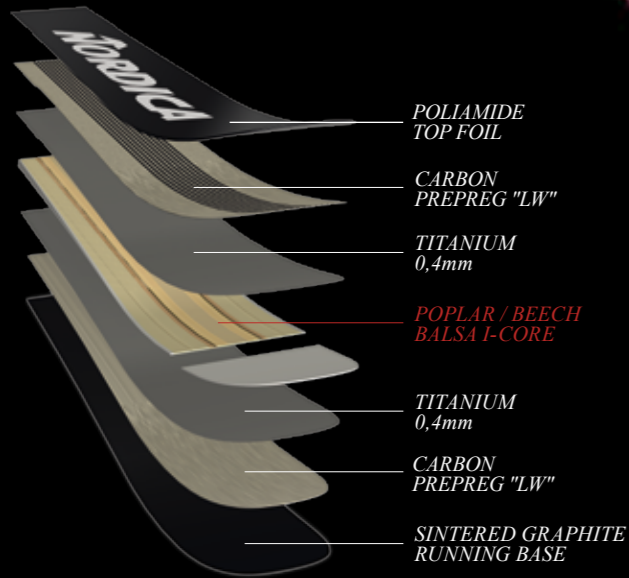
SILVIA MOSER
NORDICA AMBASSADOR

ENFORCER

EVERY. WHERE.



ENERGY 2 TITANIUM LW CONSTRUCTION



The Nordica Freeski series has evolved into a top-of-the-line collection for skiers looking to hit the backcountry, ski powder, cruise through the park, or make moves in the city streets.

**THE FUTURE OF SKIING,
BUILT BY OUR FREESKI ATHLETES
FOR YOU**

ENFORCER

ENERGY 2 TITANIUM CONSTRUCTION

- FULL WOOD CORE 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

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

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.

BALSAL CORE CA

A Microlam designed exclusively for women.

CAMROCK PROFILES

POWDER

ALL MOUNTAIN ENFORCER – SANTA ANA
ALL MOUNTAIN SOUL RIDER

ALL MOUNTAIN / **FREESKI** / ENFORCER



ENFORCER PRO (FLAT)

BLACK · GREEN
0A712100 001

sizes: 191
sidecut (by size): 143-115-132
radius (by size): 21,5
ski construction: ENERGY 2 TITANIUM
camRock: BLUNT NOSE PROFILE



ENFORCER 110 (FLAT)

BLUE · GREEN
0A712300 001

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
camRock: BLUNT NOSE PROFILE



ENFORCER 100 (FLAT)

BLUE · RED
0A712500 001

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 (FLAT)

GREY · RED
0A712700 001

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



NEW

NEW



SANTA ANA 110 (FLAT)

PURPLE · CORAL
0A712900 001

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 BALSAM
camRock: BLUNT NOSE PROFILE



SANTA ANA 100 (FLAT)

BLUE
0A713100 001

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 BALSAM
camRock: BLUNT NOSE PROFILE



SANTA ANA 93 (FLAT)

PURPLE · TURQUOISE
0A713300 001

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 BALSAM
camRock: BLUNT NOSE PROFILE



SOUL RIDER 97 (FLAT)

OLIVE · YELLOW
0A710500 001

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 (FLAT)

ORANGE · RED
0A710700 001

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 (FLAT)

GREEN
0A710900 001
SOUL RIDER 84 S (FLAT)
0A711100 001

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

NAVIGATOR

EXPLORE THE MOUNTAIN.

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

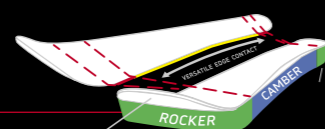
DOBERMANN-INSPIRED TAIL

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

CAMROCK PROFILE

- ALL MOUNTAIN





NAVIGATOR 90 (FLAT)

GREEN
0A708500 001

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 0A708700 001
FDT* FREE 11 FDT (90 mm) 0A7065C4 001

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)
DIN setting: 3-11 (0A7065C4 001)
system: FDT FREERIDE PLATE (0A7065C4 001)
ski construction: I-CORE TORSION BRIDGE TI
camRock: ALL MOUNTAIN PROFILE



NAVIGATOR 80

RED
FLAT 0A708900 001
FDT* FREE 11 FDT (90 mm) 0A7067C4 001

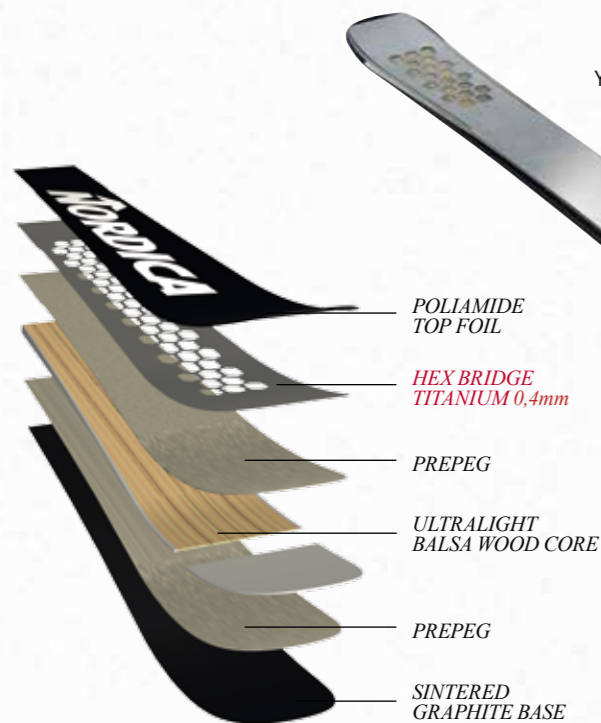
sizes: 158 · 165 · 172 · 179
sidecut (by size): 114-78-99 (158) · 115-79-100 (165) ·
117-79-102 (172) · 119-80-104 (179)
radius (by size): 14 (158) · 15 (165) · 15,5 (172) · 16,5 (179)
DIN setting: 3-11 (0A7067C4 001)
system: FDT FREERIDE PLATE (0A7067C4 001)
ski construction: I-CORE TORSION BRIDGE TI
camRock: ALL MOUNTAIN PROFILE



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.

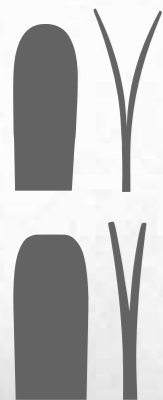


NEW TITANIUM HEX BRIDGE

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 BALSAs

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

SANTA ANA-INSPIRED TIP

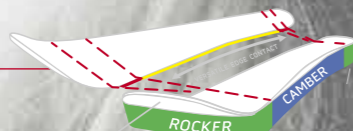
- SHARPER TIP RADIUS INITIATES SHORTER RADIUS TURNS AND SETS EDGES ON GROOMED AND PACKED SNOW
- MORE FLOATATION IN POWDER, BETTER ABSORPTION IN BUMPS

SENTRA-INSPIRED TAIL

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

CAMROCK PROFILE

- ALL MOUNTAIN



SIERRA QUITQUIT
NORDICA ATHLETE





SILVIA MOSER
NORDICA AMBASSADOR

ALL MOUNTAIN / **MOUNTAIN ACTIVE** / ASTRAL



ASTRAL 88 (FLAT)

PINK · MINT
0A709100 001

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 0A709300 001
FDT* FREE 11 FDT (90 mm) 0A7069C4 001

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)
DIN setting: 3-11 (0A709300 001)
system: FDT FREERIDE PLATE (0A709300 001)
ski construction: Balsa CORE TORSION BRIDGE TI
camRock: ALL MOUNTAIN PROFILE



ASTRAL 78

MINT · VIOLET
FLAT 0A709500 001
FDT* FREE 11 FDT (90 mm) 0A7071C4 001

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)
DIN setting: 3-11 (0A7071C4 001)
system: FDT FREERIDE PLATE (0A7071C4 001)
ski construction: Balsa CORE TORSION BRIDGE TI
camRock: ALL MOUNTAIN PROFILE



SKIS COLLECTION
JUNIOR





FELIX NEUREUTHER
WORLD CUP ATHLETE &
FIT4FUTURE AMBASSADOR

SKIS / JUNIOR



DOBERMANN GSJ PLATE

BLACK · GREEN
0A620600 001
FLAT 0A622000 001 (only on sizes 135 · 142)

sizes: 135 · 142 · 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
0A620800 001
FLAT 0A622200 001 (only on sizes 122 · 129)

sizes: 122 · 129 · 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
FDT 0A7161MA 001
FLAT 0A720700 001

sizes: 100 · 110 · 120 · 130 · 140 · 150 (FLAT)

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

radius (by size): 9 (120) · 10 (130) · 11 (140) · 12 (150)

DIN setting: 2-7 EPS (FDT)

system: FDT JR RTL S (120-130) ·

FDT JR RTL L (140-150)

ski construction: ENERGY 2 CARBON



SPITFIRE J FDT

RED · BLACK
JR 7.0 FDT 0A7165MA 001

sizes: 130 · 140 · 150 · 160

sidecut (by size): 111-70-97 (130) ·
 113-70-99 (140-160)

radius (by size): 11 (130) · 12 (140) · 13 (150) · 14 (160)

DIN setting: 2-7 EPS

system: FDT JR RTL L

ski construction: ENERGY FRAME CA PARTIAL SW





TEAM J RACE FDT

RED · BLACK
 JR 7.0 FDT* **0A7181MA 001**
 JR 4.5 FDT **0A7183MB 001** (sizes 100 -140)
 JR 4.5 FDT **0A7185MB 001** (sizes 70-90)

sizes: 110 · 120 · 130 · 140 (JR 7.0 FDT)
 70 · 80 · 90 · 100 · 110 · 120 · 130 · 140 (JR 4.5 FDT)
 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 (JR 7.0 FD)
 0,75-4,5 EPS (JR 4.5 FDT)
 system: FDT JR RTL S (70 -130) ·
 FDT JR RTL L (140)
 ski construction: ENERGY FRAME CA



NAVIGATOR TEAM

BLACK · RED
 JR 7.0 FDT* **0A7167MA 001** (sizes 150)
 JR 7.0 FDT* **0A7169MA 001** (sizes 110 -140)
 JR 4.5 FDT* **0A7171MB 001** (sizes 100 -140)
 JR 4.5 FDT* **0A7173MB 001** (sizes 70-90)
 FLAT **0A721300 001**

sizes: 110 · 120 · 130 · 140 · 150 (JR 7.0 FDT)
 70 · 80 · 90 · 100 · 110 · 120 · 130 · 140 (JR 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 (JR 7.0 FD)
 0,75-4,5 EPS (JR 4.5 FDT)
 system: FDT JR RTL S (70-130) ·
 FDT JR RTL L (140-150)
 ski construction: ENERGY FRAME CA



ENFORCER S (FLAT)

RED · BLUE
0A720900 001

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
0A711100 001

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



LITTLE BELLE

MINT · VIOLET
 JR 7.0 FDT* **0A7175MA 001** (sizes 110 -140)
 JR 4.5 FDT* **0A7177MB 001** (sizes 100 -140)
 JR 4.5 FDT* **0A7179MB 001** (sizes 70-90)
 FLAT **0A721500 001**

sizes: 110 · 120 · 130 · 140 (JR 7.0 FDT)
 70 · 80 · 90 · 100 · 110 · 120 · 130 · 140 (JR 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 (JR 7.0 FD)
 0,75-4,5 EPS (JR 4.5 FDT)
 system: FDT JR RTL S (70-130) ·
 FDT JR RTL L (140)
 ski construction: ENERGY FRAME CA



SOUL RIDER J (FLAT)

GREEN
0A721100 001

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





RACE / WC

COLLECTION



DOBERMANN WC EDT 150

BLACK
05000402 100

racing soles: not in compliance with ISO 5355 norm.
Grind it properly before use.

last (mm)	flex	size range	g/UK 7,0
93	150	3-10 UK	2635

liner type/style: LACED RACE FIT

technologies: BBF (Boot Fitter's Best Friend)
Efficient Dynamic Technology



DOBERMANN WC EDT 130

BLACK
05000702 100

racing soles: not in compliance with ISO 5355 norm.
Grind it properly before use.

last (mm)	flex	size range	g/UK 7,0
93	130	3-10 UK	2635

liner type/style: LACED RACE FIT

technologies: BBF (Boot Fitter's Best Friend)
Efficient Dynamic Technology



DOBERMANN WC 110

BLACK
05000802 100

racing soles: not in compliance with ISO 5355 norm.
Grind it properly before use.

last (mm)	flex	size range	g/UK 5,0
93	110	3-10 UK	2320

liner type/style: LACED RACE FIT

technologies: BBF (Boot Fitter's Best Friend)



**DOBERMANN
DH WC DEPT EDT PLATE**

BLACK · GREEN
0A600200 001

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



**DOBERMANN
SG WC DEPT EDT PLATE**

BLACK · GREEN
0A600400 001

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



**DOBERMANN
SGJ WC PLATE**

BLACK · GREEN
0A701300 001

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



**DOBERMANN
GS WC DEPT PLATE**

BLACK · GREEN
0A700800 001

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



**DOBERMANN
SL WC DEPT PLATE**

BLACK · GREEN
0A700900 001

sizes: 156 · 165
sidecut (by size): R&D
radius (by size): R&D
system: PISTON PLATE 14mm
ski construction: ENERGY 2 TITANIUM



**DOBERMANN
GS WC PLATE**

BLACK · GREEN
0A601600 001

sizes: 184 · 188
sidecut (by size): R&D
radius (by size): ≥ 25 (184) · ≥ 27 (188)
system: PISTON PLATE
ski construction: ENERGY 2 TITANIUM



**DOBERMANN
SL WC PLATE**

BLACK · GREEN
0A701700 001

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



**DOBERMANN
GS RACE PLATE**

BLACK · GREEN
0A620200 001

sizes: 170 · 177 · 184
sidecut (by size): 105-65,5-90 (170)
103,5-65,5-88,5 (177)
102-65,5-87 (184)
radius (by size): ≥ 17 (170) · ≥ 23 (177) · ≥ 25 (184)
system: PISTON PLATE
ski construction: ENERGY 2 TITANIUM



**DOBERMANN
SL RACE PLATE**

BLACK · GREEN
0A620400 001

sizes: 150
sidecut (by size): 113-65-98
radius (by size): ≥ 12
system: PISTON PLATE
ski construction: ENERGY 2 TITANIUM

ACCESSORIES / BINDINGS

made by **MARKER**



RACE XCELL 24 OC502000 001
RACE XCELL 18 OC502200 001

DIN configuration: 12.0-24.0 (XCELL 24) · 8.0-18.0 (XCELL 18)



RACE XCELL 16 OC502400 001
RACE XCELL 12 OC201500 001

DIN configuration: 6.0-16.0 (XCELL 16) · 4.0-12.0 (XCELL 12)



RACE 10 OC502600 001
RACE 8 OC5027000 001

DIN configuration: 3.0-10.0 (RACE 10) · 2.5-8.0 (RACE 8)



GRIFFON 13 FDT (110 mm)
OC603000 001

DIN configuration: 4.0-13.0



SQUIRE 11 FDT (90 mm)
OC603400 001

DIN configuration: 3.0-11.0



DUKE EPF 16 L (110mm) OC501400 001
DUKE EPF 16 S (110mm) OC501600 001

DIN configuration: 6.0-16.0



GRIFFON XWB (110mm) OC501000 002
GRIFFON WB (90mm) OC501200 002

DIN configuration: 4.0-13.0



SQUIRE XWB (110mm) OC409000 002
SQUIRE WB (90mm) OC409200 002

DIN configuration: 3.0-11.0



FREE TEN EPS WB (85 mm)
OC409400 002

DIN configuration: 3.0-10.0



KING PIN 10 RTL (100mm) OC503000 001
KING PIN 10 FLAT (100mm) OC503200 001

DIN configuration: 4.0-10.0



KING PIN 13 (100mm) OC503400 001
KING PIN 13 (125mm) OC503600 001

DIN configuration: 6.0-13.0

ACCESSORIES

ACCESSORIES / POLES

made by **KOMPERDELL**



RACE ALU 18 mm STANDARD

BLACK-RED · 0B060200 741

sizes: 110 · 135



RACE JUNIOR 16 mm

BLACK-RED · 0B0602400 741

sizes: 80 · 105



CARBON CLASSIC 13 mm

BLACK-RED · 0B060600 741

sizes: 110 · 135



ALPINE TI 16 mm

BLACK-RED · 0B060800 741

sizes: 110 · 135



ALPINE TI WOMAN 16 mm

SILVER · 0B061000 819

sizes: 105 · 125



ALPINE CLASSIC 18 mm

BLACK-RED · 0B0601200 741

sizes: 110 · 135



CARBON ASCENT PRO

BRUSHED · 0B070100 001

sizes: 115-145 (one size)

made by **FIZAN**



PRIMO UNI

BLACK/RED · 0B061400 819

sizes: 110 · 135



PRIMO LADY

WHITE · 0B061600 101

sizes: 105 · 125



JUNIOR

BLACK-RED · 0B061800 741

sizes: 70 · 110



JUNIOR GIRL

VIOLET · 0B062000 T79

sizes: 70 · 110



RENTAL

BRUSHED · 0B062200 001

sizes: 110 · 135

COLOR CODE CHART

110 ● 115 ● 120 ● 125 ● 130 ○ 135 ●

ACCESSORIES / GLOVES

made by **LEVEL**



NORDICA LEATHER

BLACK · 0W260100 100

sizes: S · M · L · XXL



NORDICA TEXTILE

BLACK · 0W260200 100

sizes: S · M · L · XXL



NORDICA SOFT

BLACK · 0W260300 100

sizes: S · M · L · XXL



NORDICA STRIDER

NAVY BLUE · 0W260400 366

sizes: S · M · L · XXL



NORDICA SENTRA MITTEN

BLACK-WHITE · 0W260500 787

sizes: S · M · L · XXL



NORDICA GP TJ

BLACK · 0W260600 100

sizes: S · M · L · XXL



BACKPACK
 BLACK/RED · ON303600 741

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



RACE XL GEAR PACK
 BLACK/RED · ON301200 741

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



PROMO BOOT BAG
 BLACK/RED · ON303700 741

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



BOOT BAG
 BLACK/RED · ON301400 741

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



BOOT BACKPACK
 BLACK/RED · ON301500 741

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



RACE DUFFLE ROLLER
 BLACK/RED · ON301900 741

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



COMPUTER BAG
 BLACK/RED · ON303900 741

sizes: 40x35x10 cm
 main fabric: Polyester 600D TPE coating



**MOUNTAIN ACTIVE
 BACKPACK**
 NAVY BLUE · ON304000 366

sizes: 35x58x25 cm
 main fabric: Polyester 600D TPE coating



PROMO SKI BAG
 BLACK/RED · ON303800 741

sizes: 185x23x19 cm - main fabric: Polyester 600D TPE coating



SINGLE SKI BAG
 BLACK/RED · ON301700 741

sizes: 175(210)x23x19 cm - main fabric: Polyester 600D TPE coating



RACE 3 PAIR SKI BAG
 BLACK/RED · ON302800 741

sizes: 35x210 cm - main fabric: Polyester 600D TPE coating



DOUBLE ROLLER SKI BAG
 BLACK/RED · ON301800 741

sizes: 36x200x18 cm - main fabric: Polyester 600D TPE coating



NORDICA

*ACTION PICTURES:
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