



NORDICA®

ENG

2015/2016



SKI BOOTS

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SKI ACCESSORIES

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ACCESSORIES

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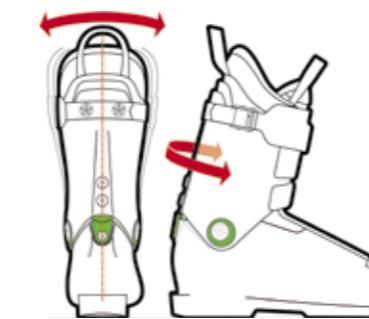
ONPISTE
SKI BOOTS COLLECTION

NEW DOBERMANN GP SERIES



THE NEW STANDARD IN HIGH PERFORMANCE SKI BOOTS

At Nordica we create ski boots that both fit and perform at the highest level. This engrained philosophy was front and center in the development and design of the all-new Dobermann GP series. 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 is proud to introduce 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

Customers seeking high performance boots need products they can tweak and adjust to help them achieve their optimal performance. The full motion pivot moves both laterally and horizontally, up to 2mm's, ensuring not only correct lower leg angles but also that the knees are driving and tracking in the right direction as a skier moves through the turn.

MECHANICAL ADVANTAGE + CUSTOM PERFORMANCE



NEW 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.

NEW SERVOLOCK COMFORT + FUNCTION



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, it's pu construction lends itself to being fully customizable.

INCREASED POWER TRANSMISSION HIGH PERFORMANCE + CONTROL + CUSTOMIZATION



NEW LINER WITH CORK FIT TECHNOLOGY

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. An all-new 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



NEW 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

SKI BOOTS / ON PISTE / MEN'S



DOBERMANN GP 130

BLACK
050C1000 100

extra-grip soles

-

last (mm) flex size range
98 130 22.0-29.5

liner type/style
RACE GP CORK FIT

technologies
POWER DRIVER 60 mm
FULL MOTION PIVOT
BBF (BOOT FITTER'S BEST FRIEND)



DOBERMANN GP 120

BLACK
050C1400 100

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
98 120 22.0-29.5

liner type/style
RACE GP CORK FIT

technologies
STRAP 45 mm
FULL MOTION PIVOT
BBF (BOOT FITTER'S BEST FRIEND)



DOBERMANN GP 110

BLACK
050C1800 100

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
98 110 22.0-29.5

liner type/style
RACE GP

technologies
STRAP 35 mm
FULL MOTION PIVOT
BBF (BOOT FITTER'S BEST FRIEND)



DOBERMANN GP 90

BLACK
050C2600 100

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

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

liner type/style
RACE GP

technologies
STRAP 35 mm
HIGH TRACTION SOLES



SKI BOOTS / ON PISTE / WOMEN'S



DOBERMANN GP 110 W

WHITE
050C2200 101

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
98 110 21.5-27.5

liner type/style
RACE GP

technologies
STRAP 35 mm
HIGH TRACTION SOLES
BBF(BOOT FITTER'S BEST FRIEND)



**ALL
MOUNTAIN
SKI BOOTS COLLECTION**

NEW GPX SERIES



FIT, PERFORMANCE AND COMFORT WITH GPX

The all-new GPX series from Nordica was designed for skiers by skiers. The new pinnacle in all mountain boots, we implemented both Primaloft® and Cork Fit Technology into the line up. 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.



NEW LINER - CORK FIT TECHNOLOGY

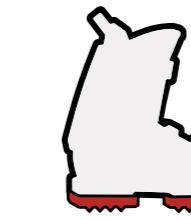
Building on the natural performance characteristics of cork, Nordica continues to push the envelope on striking the perfect balance between comfort, performance and customization with its award winning liners. The all hand-stitched construction features a new custom cork adaptive zone shape, a new congruent heel construction and an all-new tongue design. These qualities coupled with an exclusive primaloft lining and foot bed keeps your feet warmer, drier and more comfortable, making your time on the mountain more enjoyable.

CORK CUSTOMIZATION TECHNOLOGY
DIRECT POWER TRANSMISSION
+ COMFORT + WARMTH

-PRIMALOFT®

PRIMALOFT® IS FEATURED EXCLUSIVELY IN THE 2015-16 BOOT LINEUP.

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.



NEW PU EXTRA GRIP HEEL & TOE SOLES

Designed to keep your feet both warmer and firmly planted on the ground, the pu extra grip soles offer enhanced traction on wet and slippery surfaces over traditionally constructed soles.

PROTECTION + FUNCTION



GPX W SERIES 105 W - 95 W - 85 W

To ensure we continue to offer the perfect level of performance and comfort in each boot we design, we've engineered the all-new GPX women's series to meet the particular biomechanical shape of a woman's lower leg. Both the liner and cuff have their own specific construction to optimize both on snow comfort and control that heighten the all mountain experience.

ANATOMICAL FIT + WOMEN'S SPECIFIC

SKI BOOTS / ALL MOUNTAIN / MEN'S



GPX 130

BLACK-RED
050F1000 741

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
98 130 22.0-29.5

liner type/style
GPX CORK FIT
PRIMALOFT®

technologies
POWER DRIVER 60 mm
FULL MOTION PIVOT
FULL SHOCK ERASER PU FOAM WEDGE
BBF (BOOT FITTER'S BEST FRIEND)



GPX 110

BLACK-LIME
050F1400 128

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
98 110 22.0-29.5

liner type/style
GPX
PRIMALOFT®

technologies
STRAP 45 mm
FULL MOTION PIVOT
FULL SHOCK ERASER PU FOAM WEDGE
BBF (BOOT FITTER'S BEST FRIEND)



GPX 100

DK BLUE-GREEN
050F1800 205

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
98 100 22.0-29.5

liner type/style
GPX
PRIMALOFT®

technologies
STRAP 35 mm
FULL SHOCK ERASER PU FOAM WEDGE



SKI BOOTS / ALL MOUNTAIN / WOMEN'S



GPX 105 W

TR BLACK-RASPBERRY
050F2200 242

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

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

liner type/style
GPX
PRIMALOFT®

technologies
STRAP 45 mm
FULL MOTION PIVOT
FULL SHOCK ERASER PU FOAM WEDGE
BBF (BOOT FITTER'S BEST FRIEND)



GPX 95 W

TR BLACK-LT BLUE
050F2600 271

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

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

liner type/style
GPX
PRIMALOFT®

technologies
STRAP 35 mm
FULL SHOCK ERASER PU FOAM WEDGE



GPX 85 W

WHITE-BLUE
050F3000 9C2

GREY-BLACK
050F3000 782

extra-grip soles
HIGH TRACTION PU

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

liner type/style
GPX
PRIMALOFT®

technologies
STRAP 35 mm
FULL SHOCK ERASER PU FOAM WEDGE

NRGY & BELLE SERIES



BETTER THAN THE REST BOOTS FOR ALL MOUNTAIN EXPERIENCES

NRGY

Nordica's NRGy collection is built from the ground up, featuring proven performance and extraordinary fit. Fine-tuned with fantastic features such as Cork Fit Technology, heat mold-ability, dual canting and the world's most comfortable liner and toe box, this entire line delivers superior construction and unmatched response. Great off the shelf, each boot is also customizable and adjustable to meet every skier's feet.

BELLE

The Nordica Belle series was designed for hard-charging women who seek the balance of comfort and performance during the ski day. From the anatomical shell design to the liner and footbed, these boots are loaded with features that deliver what women want in a ski boot, along with unmatched warmth and comfort.



CUSTOM CORK LINER

Building on the proven natural performance characteristics of cork, Nordica introduces the Custom Cork Liner to its award-winning collection of liners as part of the all new NRGy and Belle series of boots.

SUPERIOR PERFORMANCE

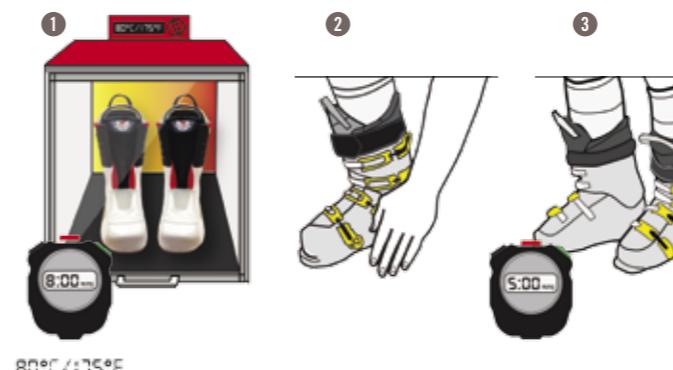
The specifically engineered cork and resin compound integrated into the liner wraps the foot in comfort and performance. In addition to being a great natural insulator, due to its superior density, cork provides the greatest transmission of power from boot to ski. Unlike foam and other boot liner materials it doesn't compress when engaging the edge - making turning in NRGy and Belle boots extremely precise and responsive.

MOLDABLE

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

FASTEST CUSTOM FIT ON THE MARKET

For the dealer, time is money. With Nordica's Custom Cork Liner, if needed, the boot fitter can in 13 minutes custom fit a Nordica Cork Fit technology series boot. Amazingly, the simple three step process is endlessly repeatable.



PRIMALOFT® LINER.

PRIMALOFT® IS FEATURED EXCLUSIVELY IN THE 2015-16 BOOT LINEUP.

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.



SKI BOOTS / ALL MOUNTAIN / MEN'S



NRGY PRO 1

TR GREEN-BLACK
05011000 9T4

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
100 130 24.0-31.0

liner type/style
CORK FIT

technologies
BBF (BOOT FITTER'S BEST FRIEND)
HIGH TRACTION SOLES
WEATHER SHIELD



NRGY PRO 2

TR LIGHT BLUE-BLACK
05011300 2A1

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
100 120 24.0-31.0

liner type/style
CORK FIT

technologies
BBF (BOOT FITTER'S BEST FRIEND)
HIGH TRACTION SOLES
WEATHER SHIELD



NRGY PRO 3

TR BLACK-LIME
05011400 203

TR RED-BLACK
05011400 7H7

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
100 110 24.0-31.0

liner type/style
CORK FIT

technologies
BBF (BOOT FITTER'S BEST FRIEND)
HIGH TRACTION SOLES
WEATHER SHIELD



BELLE PRO 105

TR BLACK-LIME
05012200 203

TR SMOKE BLACK-LIME
05012200 211

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

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

liner type/style
CORK FIT PRIMALOFT®

technologies
BBF (BOOT FITTER'S BEST FRIEND)
HIGH TRACTION SOLES
WEATHER SHIELD



BELLE PRO 95

TR LIGHT BLUE-BLACK
05012600 874

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

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

liner type/style
CORK FIT PRIMALOFT®

technologies
HIGH TRACTION SOLES
WEATHER SHIELD



NRGY PRO 4

BLACK-ORANGE
05012400 956

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
100 100 24.0-31.0

liner type/style
CORK FIT

technologies
HIGH TRACTION SOLES
WEATHER SHIELD



NRGY 5

BLACK-RED
05012800 741

WHITE-BLACK
05012800 849

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
100 90 24.0-31.0

liner type/style
PFP PRECISION FIT PRIMALOFT®

technologies
TRIAX - LIGHT WEIGHT CONSTRUCTION
HIGH TRACTION SOLES
WEATHER SHIELD



NRGY 6

ANTHRACITE-LT BLUE
05013600 9A6

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
100 80 24.0-31.0

liner type/style
PFP COMFORT FIT

technologies
TRIAX - LIGHT WEIGHT CONSTRUCTION
HIGH TRACTION SOLES
WEATHER SHIELD



BELLE 85

TR SMOKE-PURPLE
05013400 N98

TR BLACK-BLACK
05013400 576

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

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

liner type/style
PFP PRECISION FIT PRIMALOFT®

technologies
TRIAX - LIGHT WEIGHT CONSTRUCTION
HIGH TRACTION SOLES
WEATHER SHIELD



BELLE 75

WHITE-SILVER
05013800 862

ANTHRACITE-BLACK
05013800 N16

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

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

liner type/style
PFP COMFORT FIT PRIMALOFT®

technologies
TRIAX - LIGHT WEIGHT CONSTRUCTION
HIGH TRACTION SOLES
WEATHER SHIELD

NXT & NXT W SERIES



ALL MOUNTAIN BOOTS FOR THE GO-ANYWHERE, SKI-ANYTHING RIPPERS

The ultimate in comfort, performance and fit, Nordica's NXT collection is the next level in all-mountain boots. Easy to fit, completely adjustable, with the kind of on-snow control sport skiers used to only dream of, each boot is designed to be easy to get on and off. Phenomenal features at an unmatched value are the hallmark of this new generation of boots. Skiers everywhere asked for these boots, Nordica gave the people what they want.



ADJUSTABLE CUFF PROFILE

Our New 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!



PRIMALOFT®

PRIMALOFT® IS FEATURED EXCLUSIVELY IN THE 2015-16 BOOT LINEUP.

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.

SKI BOOTS / ALL MOUNTAIN / MEN'S


NXT N1

TR BLACK-YELLOW
05031800 204

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
103 120 24.0-32.5

liner type/style
CORK FIT
PRIMALOFT®  

technologies
NEW ACP ADJUSTABLE CUFF PROFILE
HIGH TRACTION SOLES
WEATHER SHIELD


NXT N2

TR LIGHT BLUE-BLACK
05032200 2A1

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
103 100 24.0-32.5

liner type/style
PFP PRECISION FIT


NXT N3

TR BLACK-BLACK
05032400 576

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
103 90 24.0-32.5

liner type/style
PFP COMFORT FIT


NXT N4

BLACK-LIME
05032800 570

extra-grip soles
HIGH TRACTION PU

last (mm) flex size range
103 80 24.0-31.0

liner type/style
PFP COMFORT FIT


NXT N3 W

TR SMOKE BLACK-WHITE
05032500 V17

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
103 85 22.5-27.5

liner type/style
PFP COMFORT FIT
PRIMALOFT® 


NXT N1 W

TR GREEN-WHITE
05031900 231

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
103 105 22.5-27.5

liner type/style
CORK FIT
PRIMALOFT®  


NXT N2 W

TR BLACK-BLACK
05032300 576

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
103 95 22.5-27.5

liner type/style
PFP PRECISION FIT
PRIMALOFT® 


NXT N6 W

WHITE-GREY
05037500 361

extra-grip soles
HIGH TRACTION PU

last (mm) flex size range
103 45 22.5-27.5

liner type/style
PFP COMFORT FIT


NXT N5

BLACK-RED
05037000 741

extra-grip soles
HIGH TRACTION PU

last (mm) flex size range
103 60 24.0-31.0

liner type/style
PFP COMFORT FIT

technologies
HIGH TRACTION SOLES
TRIAX - LIGHT WEIGHT CONSTRUCTION
WEATHER SHIELD


NXT N6

GREY-BLACK
05037400 782

extra-grip soles
HIGH TRACTION PU

last (mm) flex size range
103 50 24.0-31.0

liner type/style
PFP COMFORT FIT

technologies
HIGH TRACTION SOLES
TRIAX - LIGHT WEIGHT CONSTRUCTION
WEATHER SHIELD


NXT N4 W

ANTHRACITE-BLACK
05032900 N16

WHITE-LT BLUE
05032900 T1A

extra-grip soles
HIGH TRACTION PU

last (mm) flex size range
103 75 22.5-27.5

liner type/style
PFP COMFORT FIT

technologies
NEW ACP ADJUSTABLE CUFF PROFILE
HIGH TRACTION SOLES
TRIAX - LIGHT WEIGHT CONSTRUCTION
WEATHER SHIELD


NXT N5 W

BLUE-WHITE
05037100 N97

extra-grip soles
HIGH TRACTION PU

last (mm) flex size range
103 55 22.5-27.5

liner type/style
PFP COMFORT FIT

technologies
HIGH TRACTION SOLES
TRIAX - LIGHT WEIGHT CONSTRUCTION
WEATHER SHIELD


NXT N6 W

WHITE-GREY
05037500 361

extra-grip soles
HIGH TRACTION PU

last (mm) flex size range
103 45 22.5-27.5

liner type/style
PFP COMFORT FIT

technologies
HIGH TRACTION SOLES
TRIAX - LIGHT WEIGHT CONSTRUCTION
WEATHER SHIELD



FREESKI

SKI BOOTS COLLECTION

SKI BOOTS / FREESKI / MEN'S



THE ACE 3 STARS

BLACK
05005001 100

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
100 130 24.0-29.5

liner type/style
PFP PERFORMANCE FIT
FSE

technologies
45 DEGREE CLOSURE
BBF (BOOT FITTER'S BEST FRIEND)
HIGH TRACTION SOLES
FULL SHOCK ERASER

THE ACE

BLACK
05081701 100

extra-grip soles

last (mm) flex size range
100 90 22.5-28.5

liner type/style
PFP COMFORT FIT

technologies
45 DEGREE CLOSURE

SKI BOOTS / FREESKI / WOMEN'S



THE ACE

WHITE
05081701 101

extra-grip soles

last (mm) flex size range
100 90 22.5-28.5

liner type/style
PFP COMFORT FIT

technologies
45 DEGREE CLOSURE





JUNIOR SKI BOOTS COLLECTION

SKI BOOTS / JUNIOR



DOBERMANN GP 70

BLACK
05075000 100

extra-grip soles

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

liner type/style
COMFORT FIT

technologies
MICRO ADJ ALU BUCKLES



DOBERMANN GP TEAM

BLACK
05075800 100

extra-grip soles

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

liner type/style
COMFORT FIT

technologies
MICRO ADJ BUCKLES



FIREARROW TEAM 3

BLACK-RED
05082500 741

extra-grip soles

last (mm) flex size range
- 45 20.0-26.5

liner type/style
COMFORT FIT

technologies
45 DEGREE CLOSURE



FIREARROW TEAM 2

BLACK-RED
05082900 741

extra-grip soles

last (mm) flex size range
- 35 16.0-23.5

liner type/style
COMFORT FIT

technologies
45 DEGREE CLOSURE



FIREARROW TEAM 1

BLACK-RED
05082700 741

extra-grip soles

last (mm) flex size range
- 25 24.0-31.0

liner type/style
COMFORT FIT

technologies
-



GPX 70

TR RED-BLACK
05077000 7H7

extra-grip soles

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

liner type/style
COMFORT FIT JR
PRIMALOFT®



technologies
MICRO ADJ BUCKLES



GPX 65

WHITE-TR GREEN
05077200 297

extra-grip soles

last (mm) flex size range
100 65 22.0-28.0

liner type/style
COMFORT FIT JR
PRIMALOFT®



technologies
MICRO ADJ BUCKLES



GPX TEAM

TR LIGHT BLUE-BLACK
05077400 2A1

extra-grip soles

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

liner type/style
COMFORT FIT

technologies
MICRO ADJ BUCKLES



LITTLE BELLE 3

WHITE-PURPLE
05084400 9E2

extra-grip soles

last (mm) flex size range
- 45 20.0-26.5

liner type/style
COMFORT FIT

technologies
45 DEGREE CLOSURE



LITTLE BELLE 2

WHITE-PURPLE
05084600 9E2

extra-grip soles

last (mm) flex size range
- 35 16.0-23.5

liner type/style
COMFORT FIT

technologies
45 DEGREE CLOSURE



LITTLE BELLE 1

WHITE-PURPLE
05084800 9E2

extra-grip soles

last (mm) flex size range
- 25 14.0-19.5

liner type/style
COMFORT FIT

technologies
-

SKI BOOTS / RENTAL / MEN'S



NRGY H3 R (RTL)
TR BLACK-YELLOW
05007600 220

extra-grip soles
HIGH TRACTION DUAL DENSITY PU

last (mm) flex size range
100 100 24.0-31.0

liner type/style
COMFORT RTL ANTIBACTERIAL

technologies
FULL PU CONSTRUCTION
WEATHER SHIELD
4 MICRO ADJ ALU BUCKLES



ONPISTE

SKI COLLECTION

DOBERMANN SERIES



DOBERMANN IT'S YOUR TURN

Nordica's Dobermann Collection is specifically designed for any skier who wants to own the frontside of the mountain expecting the very best in ski technology and performance.

CONSTRUCTIONS



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 TI

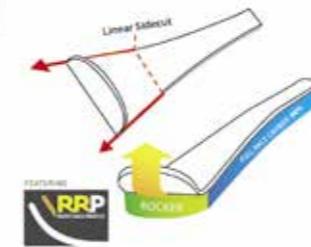
A lightweight full sidewall construction utilizing two wood stringers and a sheet of Titinal for max performance, stability, and torsion resistance in a variety of conditions.



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 PROFILE



RAPID RACE PROFILE

An aggressive tip profile makes our Frontside camRock skis very easy to initiate and rapidly engages the sidecut in the beginning of the turn. A reduced sidecut in the tip of the ski allows the ski to track straighter and cleaner at the bottom of the turn preventing "over steering." The result is a faster ski that travels a shorter, cleaner, and more direct line.



MODERATE RACE PROFILE

A moderate tip profile on our Frontside camRock skis make them extremely easy to initiate by engaging the sidecut in the beginning of the turn. A SL shape in the tip and a GS shape from waist back allows for a wide range of turn shapes from quick tight turns to long smooth arcs extending from one side of the trail to the other. No matter the arc you crave, the Frontside camRock will make it that much more enjoyable!

**DOBERMANN GSR EVO EDT**

BLACK/GREEN
N POWER X-CELL EVO · OA5023F1 001
N PRO X-CELL EVO · OA5023G1 001

sizes
167 · 172 · 176 · 182 · 186

sidecut (by size)
115-71-99,5 (167 · 172 · 176)
115-71-100 (182 · 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 EDT

ski construction
ENERGY 2 TITANIUM

camRock profile
RAPID RACE

**DOBERMANN SLR EVO**

BLACK/GREEN
N POWER X-CELL EVO · OA5027F1 001
N PRO X-CELL EVO · OA5027G1 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

camRock profile
-

**DOBERMANN SPITFIRE EVO EDT**

GREEN/BLACK
N PRO X-CELL EVO · OA5035G1 001

sizes
152 · 160 · 168 · 176

sidecut (by size)
126-74-109

radius (by size)
12 (152) · 13 (160) · 14 (168) ·
15,5 (176)

DIN setting
4-12 TCX

system
EVO R CT EDT GF

ski construction
ENERGY 2 TITANIUM

camRock profile
RAPID RACE

**DOBERMANN SPITFIRE PRO EVO**

BLACK/RED
N PRO P.R. EVO · OA5037P1 001

sizes
152 · 160 · 168 · 176

sidecut (by size)
126-74-109

radius (by size)
12 (152) · 13 (160) · 14 (168) ·
15,5 (176)

DIN setting
4-12 TC

system
EVO R CT

ski construction
ENERGY 2 TITANIUM

camRock profile
RAPID RACE

**DOBERMANN SPITFIRE TI EVO**

BLACK/GREEN
N PRO P.R. EVO · OA5039P1 001

sizes
152 · 160 · 168 · 176

sidecut (by size)
122,5-72-105,5

radius (by size)
12 (152) · 13,5 (160) · 14 (168) ·
15,5 (176)

DIN setting
4-12 TC

system
EVO CT

ski construction
ENERGY TI

camRock profile
MODERATE RACE

**DOBERMANN SPITFIRE CA EVO**

WHITE/BLACK
N ADV P.R. EVO · OA5041Q1 001
N ADV P.R. EVO · OA5041Q1 002

sizes
152 · 160 · 168 · 176

sidecut (by size)
122,5-72-105,5

radius (by size)
12 (152) · 13,5 (160) · 14 (168) ·
15,5 (176)

DIN setting
3-10 ML

system
EVO CT

ski construction
ENERGY CA

camRock profile
MODERATE RACE



NEW FIRE ARROW SERIES



HIGH PERFORMANCE MEETS VERSATILITY

Fire Arrow skis make powering through high speed, high octane turns as easy as possible. Designed for skiers who value pinpoint precision, energy and edge hold above all else. The Fire Arrow is the ultimate ski for on piste performance.

CONSTRUCTIONS



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 2 CARBON

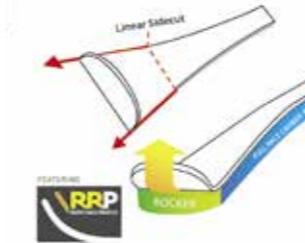
Full wood core with two sheets of carbon over the edges. High performance sandwich construction at an affordable price. Confident stability and edge grip with a smooth and forgiving feel.



ENERGY 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 PROFILE



RAPID RACE PROFILE

An aggressive tip profile makes our Frontside camRock skis very easy to initiate and rapidly engages the sidecut in the beginning of the turn. A reduced sidecut in the tip of the ski allows the ski to track straighter and cleaner at the bottom of the turn preventing "over steering." The result is a faster ski that travels a shorter, cleaner, and more direct line.



MODERATE RACE PROFILE

A moderate tip profile on our Frontside camRock skis make them extremely easy to initiate by engaging the sidecut in the beginning of the turn. A SL shape in the tip and a GS shape from waist back allows for a wide range of turn shapes from quick tight turns to long smooth arcs extending from one side of the trail to the other. No matter the arc you crave, the Frontside camRock will make it that much more enjoyable!



SKI / ON PISTE / MEN'S



FIRE ARROW 84 EVO EDT

BLACK/RED
N PRO X-CELL EVO · OA5049G1 001

sizes
160 · 168 · 176 · 184

sidecut (by size)
127-84-111 (160 · 168)
128-84-112,5 (176 · 184)

radius (by size)
15,5 (160) · 17 (168) · 18 (176) ·
19,5 (184)

DIN setting
4-12 TCX

system
EVO XL CT EDT

ski construction
ENERGY 2 TITANIUM

camRock profile
RAPID RACE



FIRE ARROW 80 TI EVO

BLACK/GREEN
N PRO X-CELL EVO · OA5051G1 001

sizes
156 · 162 · 168 · 174 · 180

sidecut (by size)
128-80-108 (156 · 162)
130-80-110 (168 · 174 · 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

camRock profile
MODERATE RACE



FIRE ARROW 76 TI EVO

BLACK/YELLOW
N PRO P.R. EVO · OA5053P4 001

sizes
152 · 160 · 168 · 176

sidecut (by size)
126-76-109

radius (by size)
12 (152) · 13 (160) · 14 (168) ·
15,5 (176)

DIN setting
4-12 TC

system
EVO R CT

ski construction
ENERGY 2 TITANIUM

camRock profile
RAPID RACE



FIRE ARROW 76 CA EVO

BLACK/ORANGE
N PRO P.R. EVO · OA5055P2 001

sizes
150 · 156 · 162 · 168 · 174 · 180

sidecut (by size)
124-76-104 (150 · 156 · 162)
126-76-106 (168 · 174 · 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 2 CARBON

camRock profile
MODERATE RACE



FIRE ARROW 76 CA EVO

WHITE/YELLOW
N ADV P.R. EVO · OA5057Q4 001

sizes
150 · 156 · 162 · 168 · 174 · 180

sidecut (by size)
124-76-104 (150 · 156 · 162)
126-76-106 (168 · 174 · 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 profile
MODERATE RACE



CINNAMON 76 CA EVO

BLACK/LIME
N PRO P.R. EVO · OA5146P3 001

sizes
144 · 150 · 156 · 162 · 168

sidecut (by size)
124-76-104

radius (by size)
11 (144) · 12 (150) · 13 (156) ·
14 (162) · 14,5 (168)

DIN setting
4-12 TC

system
EVO CT

ski construction
ENERGY 2 CARBON

camRock profile
MODERATE RACE



CINNAMON 72 CA EVO

WHITE
N ADV P.R. EVO · OA5148Q3 001

sizes
144 · 152 · 160 · 168

sidecut (by size)
122,5-72-105,5

radius (by size)
11,5 (144) · 12 (152) · 13,5 (160) · 15 (168)

DIN setting
3-10 ML

system
EVO LIGHT CT

ski construction
ENERGY CA

camRock profile
MODERATE RACE

SKI / ON PISTE / WOMEN'S





**ALL
MOUNTAIN**
SKI COLLECTION

NRGY & NEW BELLE SERIES



THE EVOLUTION OF LIGHTWEIGHT PERFORMANCE

NRGY

The NRGy collection features modern and versatile all mountain skis on the mountain. With a lightweight i-Core TI with Torsion Bridge construction, each ski offers incredible performance and control at a lighter weight. Built with all-mountain camrock, each NRGy excels on hard pack groomers, bumps, crud, trees, or pow, providing a new level of confidence wherever your skis may take you.

I-CORE TORSION BRIDGE TI

The confidence of metal without all of the excess sluggish weight.



NRGY TIP

The tip has a new modern shape with a little relief on either side that makes the ski super playful and easy to steer in soft snow.



NRGY TAIL

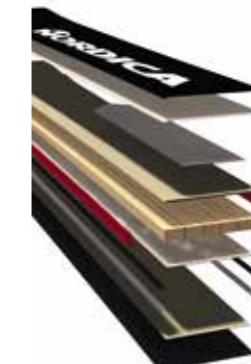
We've introduced a new tapered tail with a little rocker to make the skis really maneuverable off piste yet strong and powerful on hard pack.

BELLE

For hard-charging women who seek the perfect balance of lightness and performance, the Nordica Belle series was designed from the ground up with the specific needs of women in mind. This series features a wood core designed to reduce weight and stiffness making these skis nimble and stable. The Belle series delivers what women want in an all mountain ski—lightness, versatility and performance.

BALSA CORE CA

A Microlam designed exclusively for women.



ENGINEERING

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.



OCHROMA PYRAMIDALE: THE BALSA TREE

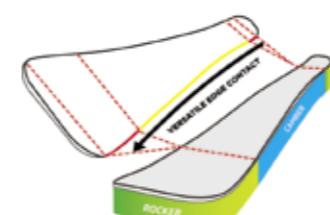
We use the fastest growing hardwood in the world for our cores, making our skis rock-solid and environmentally sustainable.



BALSA UNDER A MICROSCOPE: NATURE'S NATURAL STRENGTH

- 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).

CAMROCK PROFILE



ALL MOUNTAIN

All Mountain camROCK! Technology pulls the traditional contact point of the tip back about 25% and the tail 5% creating slight tip and tail rocker to aid the camber under foot. The result - increased floatation, velocity and maneuverability in soft snow as well as significantly increased ease of turn initiation in any condition.



**NRGY 107 (FLAT)**BLACK/ORANGE
0A508100 001sizes
169 · 177 · 185 · 193sidecut (by size)
137-107-125radius (by size)
19 (169) · 22 (177) · 24 (185) ·
30 (193)

DIN setting

system

ski construction
I-CORE TORSION BRIDGE TIcamRock profile
ALL MOUNTAIN**NRGY 100 (FLAT)**BLACK/RED
0A422400 001sizes
161 · 169 · 177 · 185sidecut (by size)
136-100-120radius (by size)
15,5 (161) · 17,5 (169) · 19,5 (177) ·
21,5 (185)

DIN setting

system

ski construction
I-CORE TORSION BRIDGE TIcamRock profile
ALL MOUNTAIN**NRGY 90 (FLAT)**BLACK/YELLOW
0A422800 001sizes
161 · 169 · 177 · 185sidecut (by size)
126-90-110radius (by size)
15,5 (161) · 17,5 (169) · 19,5 (177) ·
21,5 (185)

DIN setting

system

ski construction
I-CORE TORSION BRIDGE TIcamRock profile
ALL MOUNTAIN**NRGY 80 (FLAT)**BLACK/GREEN
0A508900 001sizes
161 · 169 · 177 · 185sidecut (by size)
116-80-100radius (by size)
15,5 (161) · 17,5 (169) · 19,5 (177) ·
21,5 (185)

DIN setting

system

ski construction
I-CORE TORSION BRIDGE TIcamRock profile
ALL MOUNTAIN**NRGY 90 EVO**BLACK/YELLOW
N PRO P.R. EVO WB (90mm) · 0A4100P7 001sizes
161 · 169 · 177 · 185sidecut (by size)
126-90-110radius (by size)
15,5 (161) · 17,5 (169) · 19,5 (177) ·
21,5 (185)DIN setting
4-12 TCsystem
EVO LIGHT CTski construction
I-CORE TORSION BRIDGE TIcamRock profile
ALL MOUNTAIN**NRGY 90 EVO**WHITE/YELLOW
N ADV P.R. EVO WB (90mm) · 0A5061Q7 001sizes
161 · 169 · 177 · 185sidecut (by size)
116-80-100radius (by size)
15,5 (161) · 17,5 (169) · 19,5 (177) ·
21,5 (185)DIN setting
3-10 MLsystem
EVO LIGHT CTski construction
I-CORE TORSION BRIDGE TIcamRock profile
ALL MOUNTAIN**NRGY 80 EVO**BLACK/GREEN
N PRO P.R. EVO WB (90mm) · 0A5063P8 001sizes
161 · 169 · 177 · 185sidecut (by size)
116-80-100radius (by size)
15,5 (161) · 17,5 (169) · 19,5 (177) ·
21,5 (185)DIN setting
4-12 TCsystem
EVO LIGHT CTski construction
I-CORE TORSION BRIDGE TIcamRock profile
ALL MOUNTAIN**NRGY 80 EVO**WHITE/GREEN
N ADV P.R. EVO WB (90mm) · 0A5064Q8 001sizes
161 · 169 · 177 · 185sidecut (by size)
116-80-100radius (by size)
15,5 (161) · 17,5 (169) · 19,5 (177) ·
21,5 (185)DIN setting
3-10 MLsystem
EVO LIGHT CTski construction
I-CORE TORSION BRIDGE TIcamRock profile
ALL MOUNTAIN

SKI / ALL MOUNTAIN / WOMEN'S



NEMESIS (FLAT)

TURQUOISE
0A508500 001

sizes
153 · 161 · 169 · 177

sidecut (by size)
134-98-118

radius (by size)
14 (153) · 16 (161) · 18 (169) ·
20 (177)

DIN setting

system

ski construction
BALSA CORE CA

camRock profile
ALL MOUNTAIN



WILD BELLE (FLAT)

CORAL
0A508700 001

sizes
145 · 153 · 161 · 169 · 177

sidecut (by size)
124-88-108

radius (by size)
12 (145) · 13,5 (153) · 15,5 (161) ·
17,5 (169) · 19,5 (177)

DIN setting

system

ski construction
BALSA CORE CA

camRock profile
ALL MOUNTAIN



BELLE TO BELLE (FLAT)

GREEN
0A509100 001

sizes
145 · 153 · 161 · 169

sidecut (by size)
114-78-98

radius (by size)
12 (145) · 14 (153) · 15,5 (161) ·
17,5 (169)

DIN setting

system

ski construction
BALSA CORE CA

camRock profile
ALL MOUNTAIN



BELLE TO BELLE EVO

GREEN
N ADV.P.R. EVO WB (90mm) · 0A5067Q6 001

sizes
145 · 153 · 161 · 169

sidecut (by size)
114-78-98

radius (by size)
12 (145) · 14 (153) · 15,5 (161) ·
17,5 (169)

DIN setting
3-10 ML

system
EVO LIGHT CT

ski construction
BALSA CORE CA

camRock profile
ALL MOUNTAIN



RENTAL
READY

AVENGER DRIVE ELEXA



ONE SKI TO RULE THEM ALL

When it comes to the one-quiver ski, look no further than the Avenger.

CONSTRUCTIONS



ENERGY FRAME CA WOOD PARTIAL SW

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.

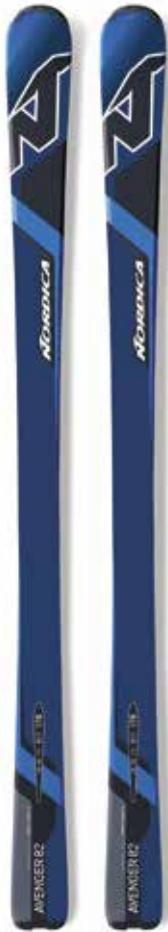
CAMROCK PROFILE



RECREATIONAL

Recreational camRock skis' Transfer Zone (TZ) combines all mountain rocker with an evolved sidecut that maintains its widest point 5 times longer than a traditional ski. The result is a profile and sidecut that work together to give you the benefits of rocker without losing the dynamic energy of a traditional cambered ski. The TZ in the tip allows for a much more precise and efficient edge transfer into the turn significantly increasing the skier's balance; while the TZ in the tail makes the ski easy to disengage at the end of the turn.





AVENGER 82 (FLAT)

BLACK/BLUE
0A509300 001

sizes
154 · 162 · 170 · 178

sidecut (by size)
128-82-112

radius (by size)
12 (154) · 13,5 (162) · 15,5 (170) ·
17 (178)

DIN setting

system

ski construction

ENERGY FRAME COMPOSITE

camRock profile
ALL MOUNTAIN



AVENGER 82 EVO

BLACK/BLUE
N ADV P.R. EVO WB (90mm) · 0A5069Q5 001

sizes
154 · 162 · 170 · 178

sidecut (by size)
128-82-112

radius (by size)
12 (154) · 13,5 (162) · 15,5 (170) ·
17 (178)

DIN setting
3-10 ML

system
EVO LIGHT CT

ski construction
ENERGY FRAME COMPOSITE

camRock profile
RECREATIONAL



AVENGER 78 CA EVO

BLACK/ORANGE
N ADV P.R. EVO · 0A5073Q2 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 profile
RECREATIONAL



AVENGER 75 CA EVO

BLACK/RED
N ADV P.R. EVO · 0A5075Q2 001

sizes
144 · 152 · 160 · 168 · 176

sidecut (by size)
127-75-105

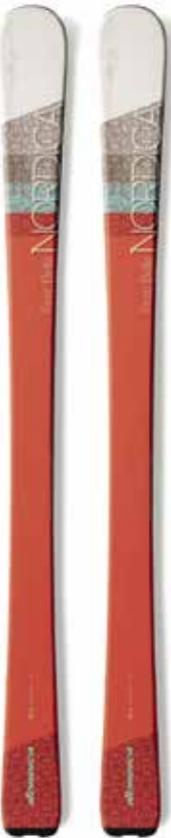
radius (by size)
11,5 (144) · 12 (152) · 13,5 (160) · 15 (168) · 16,5 (176)

DIN setting
3-10 ML

system
EVO LIGHT CT

ski construction
ENERGY FRAME CA WOOD

camRock profile
RECREATIONAL



FIRST BELLE (FLAT)

LIGHT GREEN
0A509500 001

sizes
146 · 154 · 162

sidecut (by size)
128-82-112

radius (by size)
11 (146) · 12 (154) · 13,5 (162)

DIN setting

system

ski construction
ENERGY FRAME COMPOSITE

camRock profile
ALL MOUNTAIN



FIRST BELLE EVO

LIGHT GREEN
N ADV P.R. EVO WB (90mm) · 0A5071Q6 001

sizes
146 · 154 · 162

sidecut (by size)
128-82-112

radius (by size)
11 (146) · 12 (154) · 13,5 (162)

DIN setting
3-10 ML

system
EVO LIGHT CT

ski construction
ENERGY FRAME COMPOSITE

camRock profile
ALL MOUNTAIN



SKI / ALL MOUNTAIN / WOMEN'S



DRIVE 78 CA EVO

CORAL
N ADV P.R. EVO · OA5150Q3 001 DARK BLUE
N ADV P.R. EVO · OA5150Q3 002

sizes
144 · 152 · 160 · 168

sidecut (by size)
130-78-108

radius (by size)
11,5 (144) · 12 (152) · 13,5 (160) · 15 (168)

DIN setting
3-10 ML

system
EVO LIGHT CT

ski construction
ENERGY FRAME CA WOOD PARTIAL SW

camRock profile
RECREATIONAL

ELEXA EVO

WHITE
N ADV P.R. EVO · OA5154Q3 001 TURQUOISE
N ADV P.R. EVO · OA5154Q3 002

sizes
136 · 144 · 152 · 160 · 168

sidecut (by size)
127-75-105

radius (by size)
10,5 (136) · 11,5 (144) · 12 (152) · 13,5 (160) · 15 (168)

DIN setting
3-10 ML

system
EVO LIGHT CT

ski construction
ENERGY FRAME CA WOOD

camRock profile
RECREATIONAL

ELEXA ADV

OLIVE
N ADV P.R. EVO · OA5158Q3 001

sizes
136 · 144 · 152 · 160 · 168

sidecut (by size)
127-75-105

radius (by size)
10,5 (136) · 11,5 (144) · 12 (152) ·
13,5 (160) · 15 (168)

DIN setting
3-10 ML

system
ADV PLATE

ski construction
ENERGY FRAME CA WOOD

camRock profile
RECREATIONAL

RENTAL
READY

RENTAL
READY

RENTAL
READY



SKI / FREE TOURING / UNISEX



PESHEWA (FLAT)

RED
0A426000 001

sizes
153 · 161 · 169 · 177 · 185

sidecut (by size)
126-90-110

radius (by size)
13,5 (153) · 15,5 (161) · 17,5 (177) ·
19,5 (177) · 21,5 (185)

DIN setting

-

ski construction
ENERGY CA P-CORE

camRock profile
ALL MOUNTAIN



ISTAS (FLAT)

WHITE/GREEN
0A426200 001

sizes
145 · 153 · 161 · 169 · 177

sidecut (by size)
116-80-100

radius (by size)
12 (145) · 14 (153) · 15,5 (161) ·
17,5 (169) · 19,5 (177)

DIN setting

-

ski construction
ENERGY CA P-CORE

camRock profile
ALL MOUNTAIN

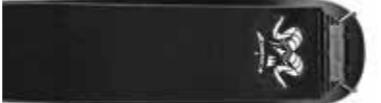
KING PIN 10 RTL (100mm) 0C503000 001
KING PIN 10 FLAT (100mm) 0C503200 001
DIN setting



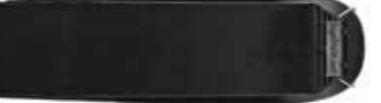
KING PIN 13 (100mm) 0C503400 001
KING PIN 13 (125mm) 0C503600 001
DIN setting



PESHEVA EVOTEC SKIN 0B284400 001
ISTAS EVOTEC SKIN 0B284800 001



PESHEVA STANDARD SKIN 0B284600 001
ISTAS STANDARD SKIN 0B285000 001

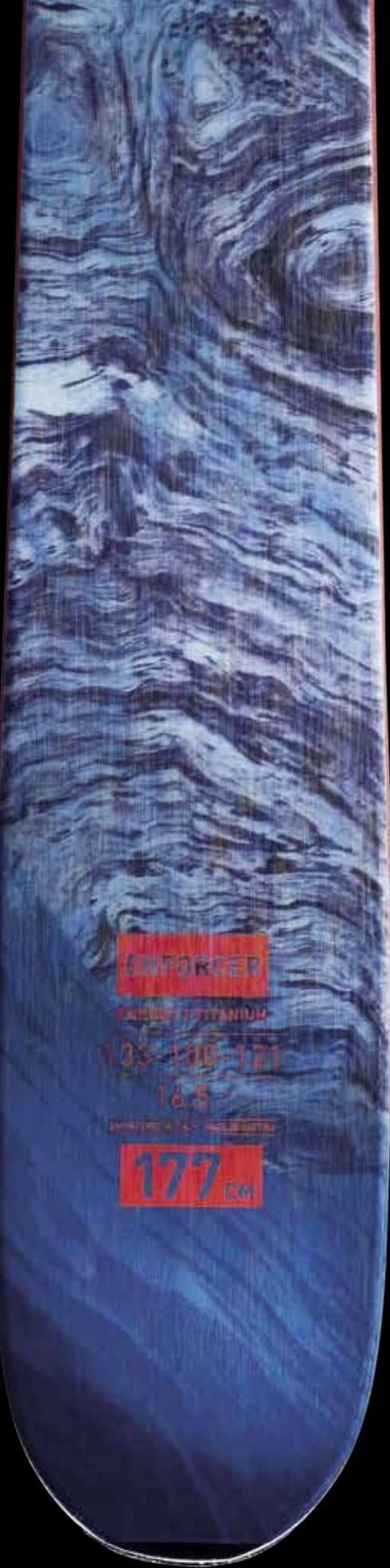




FREESKI

SKI COLLECTION

FREESKI SERIES



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

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.

CONSTRUCTIONS



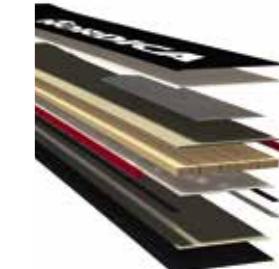
ENERGY 2 TITANIUM

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



ENERGY 2 CARBON

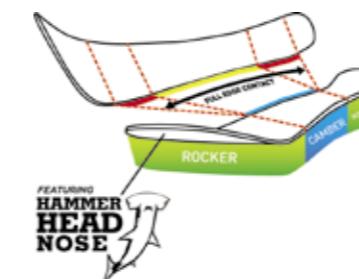
Full wood core with two sheets of carbon over the edges. High performance sandwich construction at an affordable price. Confident stability and edge grip with a smooth and forgiving feel.



BALSA CORE CA

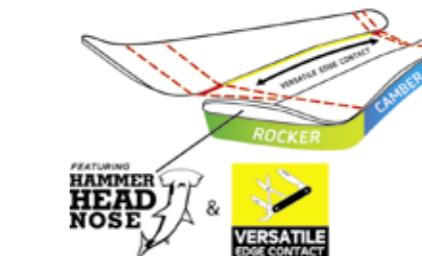
A Microlam designed exclusively for women.

CAMROCK PROFILE



POWDER

Powder camROCK! skis are built to ski powder in ways never before thought possible. With significant rocker in the tip and tail, these skis float effortlessly. By retaining a bit of camber under foot, these skis are still exceptionally stable and track comfortably in all snow conditions. Yes, even on the hard pack! The very low, broad, "Hammerhead Nose" design maximizes on edge snow contact while reducing unstable tip vibration that is a common in other rockered skis.



ALL MOUNTAIN ENFORCER - SANTA ANA

All Mountain camROCK! Technology pulls the traditional contact point of the tip back about 25% and the tail 20% creating slight tip and tail rocker to aid the camber under foot. The result - increased floatation, velocity and maneuverability in soft snow as well as significantly increased ease of turn initiation in any condition.



ALL MOUNTAIN SOUL RIDER

All Mountain camROCK! Technology pulls the traditional contact point of the tip back about 25% and the tail 20% creating slight tip and tail rocker to aid the camber under foot. The result - increased floatation, velocity and maneuverability in soft snow as well as significantly increased ease of turn initiation in any condition.

**HELLDORADO (FLAT)**BLACK
0A428000 001sizes
177 · 185 · 193sidecut (by size)
143-113-132radius (by size)
16,5 (177) · 18,5 (185) · 21 (193)

DIN setting

system

ski construction
ENERGY 2 TITANIUMcamRock profile
POWDER**PATRON (FLAT)**GREEN/BLUE
0A513300 001sizes
177 · 185 · 193sidecut (by size)
143-113-132radius (by size)
16,5 (177) · 18,5 (185) · 21 (193)

DIN setting

system

ski construction
ENERGY 2 CARBONcamRock profile
POWDER**ENFORCER (FLAT)**RED/BLUE
0A513700 001sizes
169 · 177 · 185 · 193sidecut (by size)
133-100-121radius (by size)
15,5 (169) · 16,5 (177) · 18,5 (185) ·
20,5 (193)

DIN setting

system

ski construction
ENERGY 2 TITANIUMcamRock profile
ALL MOUNTAIN ENFORCER**SOUL RIDER (FLAT)**BLACK/ORANGE
0A514100 001sizes
169 · 177 · 185sidecut (by size)
134-97-124radius (by size)
14,5 (169) · 16,5 (177) · 18,5 (185)

DIN setting

system

ski construction
ENERGY 2 CARBONcamRock profile
ALL MOUNTAIN SOUL RIDER**LA NINA (FLAT)**TURQUOISE/CORAL
0A513500 001sizes
161 · 169 · 177 · 185sidecut (by size)
143-113-132radius (by size)
13 (161) · 14 (169) · 16,5 (177) ·
18,5 (185)

DIN setting

system

ski construction
ENERGY CA WI-COREcamRock profile
POWDER**SANTA ANA (FLAT)**CORAL/TURQUOISE
0A513900 001sizes
153 · 161 · 169 · 177sidecut (by size)
133-100-121radius (by size)
12,5 (153) · 13,5 (161) · 15,5 (169) ·
16,5 (177)

DIN setting

system

ski construction
BALSA CORE CAcamRock profile
ALL MOUNTAIN SANTA ANA

SKI / FREESKI / MEN'S



OMW (FLAT)

GREY
0A511500 001

sizes
160 · 167 · 174 · 181

sidecut (by size)
121-89-113

radius (by size)
16,5 (160) · 18 (167) · 20 (174) ·
22 (181)

DIN setting

-

system

-

ski construction
ENERGY 2 CARBON

camRock profile
PARK



BADMIND

WOOD/GRAY
10.0 FREE EPS WB (85mm) · 0A5107W1 001
FLAT · 0A511700 001

sizes
163 · 170 · 177

sidecut (by size)
120-84-109

radius (by size)
16,5 (163) · 17,5 (170) · 18,5 (177)

DIN setting
2,5-10 ML (10.0 FREE EPS WB)

system

ski construction
ENERGY 2 CARBON

camRock profile
PARK



BADMIND RTL EVO

WOOD/GRAY
N ADV P.R. EVO WB (90mm) · 0A5199Q5 001

sizes
149 · 156 · 163 · 170 · 177

sidecut (by size)
120-84-109

radius (by size)
14,5 (149) · 15,5 (156) · 16,5 (163) ·
17,5 (170) · 18,5 (177)

DIN setting
3-10 ML

system
EVO LIGHT CT

ski construction
ENERGY 2 CARBON

camRock profile
PARK



RENTAL
READY



JUNIOR SKI COLLECTION

**DOBERMANN GSJ PLATE**BLACK/GREEN
0A518600 001sizes
135 · 142 · 149 · 156 · 163sidecut (by size)
102-65-87 (135 · 142)
103,5-65,5-88,5 (149 · 156)
105-65,5-90 (163)radius (by size)
≥14 (135) · ≥14 (142) · ≥14 (149) ·
≥14 (156) · ≥17 (163)

DIN setting

system
MARKER RACING Jski construction
ENERGY 2 TITANIUM

camRock profile

**DOBERMANN SLJ PLATE**BLACK/GREEN
0A518800 001sizes
122 · 129 · 136 · 143sidecut (by size)
105-64-90 (122)
109-64-94 (129 · 136)
112-65-97 (143)radius (by size)
≥9 (122) · ≥9 (129) · ≥10 (136) ·
≥10 (143)

DIN setting

system
MARKER RACING Jski construction
ENERGY 2 TITANIUM

camRock profile

**SPITFIRE J FASTRAK**BLACK/GREEN
M 7.0 FASTRAK · 0A516501 001sizes
130 · 140 · 150 · 160sidecut (by size)
113-70-97radius (by size)
11 (130) · 12 (140) · 13 (150) ·
14 (160)

DIN setting

system
FASTRAK JUNIORski construction
ENERGY FRAME CA PARTIAL SW

camRock profile

**TEAM J RACE FASTRAK**BLACK/GREEN
M 7.0 FASTRAK · 0A517201 001
M 4.5 FASTRAK · 0A5172E1 001sizes
110-120-130-140 (M 7.0)
70-80-90-100-110-120 (M 4.5)sidecut (by size)
106-66-94radius (by size)
7 (110) · 8 (120) · 10 (130) · 12 (140) (M 7.0)
3 (70) · 4 (80) · 5 (90) · 6 (100) ·
7 (110) · 8 (120) (M 4.5)DIN setting
2-7 EPS (M 7.0) · 0,75-4,5 EPS (M 4.5)system
FASTRAK JUNIOR(130-140) · KID(90-120) ·
BABY(70-80)ski construction
ENERGY FRAME CA

camRock profile

**FIRE ARROW TEAM**BLACK/RED
M 7.0 FASTRAK
0A4148D1 001
M 4.5 FASTRAK
0A4148E1 001sizes
110-120-130-140 (M 7.0 + FLAT)
70-80-90-100-110-120 (M 4.5 + FLAT)sidecut (by size)
106-66-94radius (by size)
7 (110) · 8 (120) · 10 (130) · 12 (140) (M 7.0
+ FLAT) ; 3 (70) · 4 (80) · 5 (90) · 6 (100) ·
7 (110) · 8 (120) (M 4.5 + FLAT)DIN setting
2-7 EPS (M 7.0) · 0,75-4,5 EPS (M 4.5)system
FASTRAK JUNIOR(130-140) · KID(90-120) ·
BABY(70-80)ski construction
ENERGY FRAME CA

camRock profile

**LITTLE BELLE**BLUE/PINK
M 7.0 FASTRAK
0A5171D1 001
M 4.5 FASTRAK
0A5171E1 001sizes
110-120-130-140 (M 7.0 + FLAT)
70-80-90-100-110-120 (M 4.5 + FLAT)sidecut (by size)
106-66-94radius (by size)
7 (110) · 8 (120) · 10 (130) · 12 (140) (M 7.0
+ FLAT) ; 3 (70) · 4 (80) · 5 (90) · 6 (100) ·
7 (110) · 8 (120) (M 4.5 + FLAT)DIN setting
2-7 EPS (M 7.0) · 0,75-4,5 EPS (M 4.5)system
FASTRAK JUNIOR(130-140) · KID(90-120) ·
BABY(70-80)ski construction
ENERGY FRAME CA

camRock profile

**ENFORCER S (FLAT)**RED/BLUE
0A519000 001sizes
140 · 150 · 160sidecut (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)

DIN setting

system

ski construction
ENERGY 2 CARBON PARTIAL SW

camRock profile

**THE ACE J**BLUE
M 7.0 FASTRAK WB
0A5163D5 001sizes
108 · 118 · 128 · 138 · 148sidecut (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)

DIN setting

2-7 EPS (M 7.0)

system
FASTRAK JUNIOR(128-148) ·
KID(108-118)ski construction
ENERGY 2 CARBON PARTIAL SW

camRock profile



ACCESSORIES

RACE MOAB
ON301000 A43
BLACK/GREEN/WHITE
sizes 33x17x47 cm
capacity 30 lt



RACE BACKPACK
ON301100 A43
BLACK/GREEN/WHITE
sizes 33x17x47 cm
capacity 40(+15) lt



RACE PROMO BOOT BAG
ON303100 A43
BLACK/GREEN/WHITE
sizes 34x40x38 cm
capacity 40 lt



RACE DUFFLE PACK
ON301600 A43
BLACK/GREEN/WHITE
sizes 48x38x68 cm
capacity 120 lt



RACE BOOT BAG
ON301400 A43
BLACK/GREEN/WHITE
sizes 34x40x38 cm
capacity 40 lt



RACE BOARD TROLLEY
ON303000 A43
BLACK/GREEN/WHITE
sizes 33x56x25 cm
capacity 40 lt



RACE SINGLE SKI BAG
ON301700 A43
BLACK/GREEN/WHITE
sizes 175(+30)x23x19 cm
capacity 75(+10) lt



RACE DOUBLE ROLLER SKI BAG
ON301800 A43
BLACK/GREEN/WHITE
sizes 36x200x18 cm
capacity 120 lt



RACE XL GEAR PACK
ON301200 A43
BLACK/GREEN/WHITE
sizes 40x60x26 (+10) cm
capacity 85 lt



RACE BOOT PACK
ON301500 A43
BLACK/GREEN/WHITE
sizes 39x40x38 cm
capacity 55 lt



RACE XL TROLLEY
ON301900 A43
BLACK/GREEN/WHITE
sizes 41x76x37 cm
capacity 110 lt



RACE 3 PAIR SKI BAG
ON302800 A43
BLACK/GREEN/WHITE
sizes 36x200x18 cm
capacity 120 lt



GRIFFON ADJ XXWB (132mm)
OC500200 001
DIN setting
4-13 ADJ



GRIFFON XWB (110mm) OC501000 001
GRIFFON WB (90mm) OC501200 001
DIN setting
4-13 EPS



FREE TEN EPS WB (85mm)
OC409400 001
DIN setting
3-10 EPS



RACE 10
OC502600 001
DIN setting



PATRON - HELLDORADO - LA NINA SKIN 0B284000 001
PESHEVA EVOTEC SKIN 0B284400 001
ISTAS EVOTEC SKIN 0B284800 001



BINDINGS + SKINS

GRIFFON ADJ XWB (110mm)
OC500400 001
DIN setting
4-13 ADJ



SQUIRE XWB (110mm) OC409000 001
SQUIRE WB (90mm) OC409200 001
DIN setting
3-11 EPS



SQUIRE ADJ WB (90mm)
OC408000 001
DIN setting
3-11 ADJ



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



RACE XCELL 24 OC502000 001
RACE XCELL 18 OC502200 001
RACE XCELL 16 OC502400 001
DIN setting
24.0 (XCELL 24)
18.0 (XCELL 18)
16.0 (XCELL 16)



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

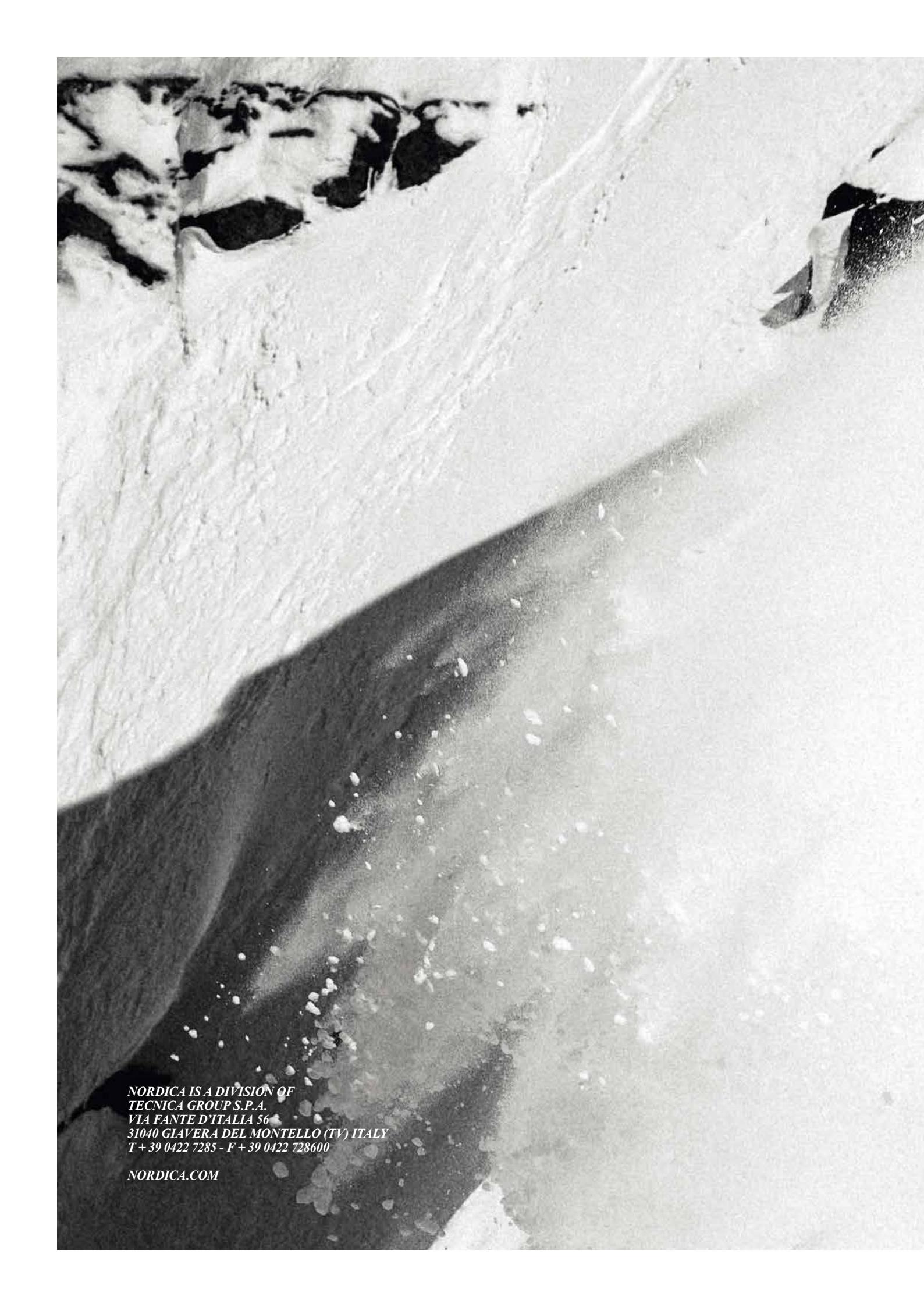


PESHEVA STANDARD SKIN 0B284600 001
ISTAS STANDARD SKIN 0B285000 001





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