

A black and white photograph of a skier in mid-air, performing a dynamic turn. The skier is silhouetted against a bright, snowy background, with a significant amount of snow spray kicked up by their skis. The skier's body is angled, and they are holding ski poles. The background shows a snowy, mountainous terrain.

NORDICA

2023 | 2024

For Monitor

NEW DOBERMANN.

BLACK IS THE NEW BLACK.



DOBERMANN

A WORLD-CLASS LEGACY

NORDICA DOBERMANN

WORLD CLASS RACE BOOTS & SKIS ENGINEERED TO PERFECTION. BRED FOR SUCCESS.

In 1999, the remarkably-talented Nordica Design Team in Montebelluna, Italy, captained by Stefano Soligo, was tasked with designing a ski boot worthy of Olympic gold medallist Kjetil Andre Aamodt. Working closely with the Norwegian legend, Nordica Team devised a classic, four-buckle, mono-injected boot that immediately distinguished itself from the pack. Its clear, simple lines and refined elegance bore all the hallmarks of classic Italian design. It also fit like a glove. But more importantly, the sleek jet-black boots (hence the name Dobermann) flew like the wind and helped propel Kjetil to further glory. Racing in his Dobermanns, Kjetil Andre Aamodt would go on to rewrite skiing history. His unprecedented (and still unrivalled) record stands at eight Olympic Medals, four World Championship medals and one Slalom World Cup.



NORDICA DOBERMANN. **MORE THAN BOOTS & SKIS, A TOTAL TEAM EFFORT.**

Never content to rest on their accomplishments, Nordica designers and racers continued to make their Dobermanns that much snugger, quicker, comfier, better. Liner materials, PU compounds, flex indices, buckle constructions and shapes; nothing was sacred if it meant shaving precious milliseconds off the clock.

In 2003, Nordica introduced its first Dobermann racing skis. The company's goal wasn't just to win races, but to always be the very best. With each victory, Dobermann became synonymous not just with performance and fit, but with innovations such as lace-up liners, aluminum buckles, foam wedges and power-straps.

This year's collection of Dobermann racing boots and skis marks the culmination of 20 years of teamwork and triumphs. For 20 years and counting, Nordica Dobermann design team has worked with the world's top racers to be the best.



KJETIL ANDRE AAMODT

Kjetil raced almost his entire career in Nordica boots. He wore his first Dobermanns in 1999 and went on to win two Olympic gold medals (SG & K (Combined), Salt Lake City, 2002), four World Championship Medals (Gold K & Silver GS, St. Anton, 2001, Silver DH, Bronze K, St. Moritz, 2003) and a Slalom World Cup, 2000.

BODE MILLER

American ski legend Bode Miller won two Olympic silver medals (K and GS, Salt Lake City, 2002), two gold (GS & K) and one silver medal (SG) at the 2003 World Championships in St. Moritz, Switzerland with his Dobermanns.

TED LIGETY

Hot on Bode's heels, Ted Ligety rode his Dobermanns to Olympic gold (K, Torino, Italy, 2006).

VIKTORIA REBENSBURG

German skiing phenom, Viktoria Rebensburg and her Dobermanns took home Olympic gold (GS, Vancouver, 2010), Olympic bronze (GS, Sochi, 2014) and two GS World Cups.

GIULIANO RAZZOLI

Italian slalom sensation Giuliano Razzoli won Olympic Gold (SL, Vancouver, 2010) racing with his Dobermanns.

FELIX NEUREUTHER

Neureuther won a silver medal in the slalom at the 2013 World Championships. He won bronze medals in slalom in 2015 and 2017.

DOMINIK PARIS

Domme is one of the most loyal champions endorsed by Nordica. From his childhood, when he was just a young talent from Ultental, to his more than 40 podiums in the World Cup, 2 World Championships medals and 1 SG WC standing, Paris has always been equipped with Nordica skis and ski boots in his awesome career.

ANDREJA SLOKAR

Andreja is one of the latest challenges won by Nordica. The Slovenian rising star joined Nordica a couple of seasons ago, and she immediately grew up fast by winning 2 WC races (Lech PG, Meribel SL) in the last season. Now Andreja is ready to rock in the upcoming World Cup.

THE DOBERMANN EVOLUTION. MORE THAN 20 YEAR OF HISTORY. THE 5TH GENERATION OF DOBERMANN IS COMING



**2000-01
DOBERMANN**



**2005-06
DOBERMANN AGGRESSOR**



**2010-11
DOBERMANN EDT**



**2015-16
DOBERMANN TNG**



**2023-24
DOBERMANN 5**

NEW DOBERMANN 5

A NEW CHAPTER

THE NEW BLACK

The new Dobermann collection looks as good as it performs. After all, since Nordica's inception in 1939, the brand has been synonymous not only with performance but also with design. And for the fifth generation of the Dobermann, we wanted to create an aesthetic that was especially worthy of the collection's legendary lineage. Forged directly into the mold for the shell, the Dobermann's black embossed logos shine on the boot's brushed surface.

The classic Dobermann logo adorns the inside of the boot's cuff and is paired with the penetrating—and aggressive—red eyes that pop on the back of the boot's spine. Cloaked in black, the boot delivers a stealth appearance that alludes to its vicious performance.

TECHNOLOGIES

SHELL

To revolutionize the Dobermann collection, we started with the boot's shell. By creating the most anatomical shape possible for both the shell's interior and exterior, we were able to reduce the boot's volume significantly—especially in the midfoot and heel area. This maximizes precision and response to further boost the Dobermann's performance. As part of our efforts, we carefully analyzed and then reworked the heel of the shell, reducing the overall length of the sole—regardless of the boot size—by 5mm. In addition to enhancing the stability of the shell, this reduced sole length enables a ski to flex more naturally and better reach its full potential. And by further refining the shell's design and construction, we made the boot more responsive, allowing for quicker edge-to-edge transitions. For this fifth generation of the Dobermann collection, we also enhanced the interface between the shell and cuff, increasing the boot's forward lean to boost control and response when transitioning between turns.

- **ANATOMICAL SHAPE**
- **NARROWER ON THE WAIST**
- **BOOT'S VOLUME REDUCED**
 - + PRECISION
 - + PERFORMANCE
- **FORWARD LEAN INCREASED**

SOLES

Pairing convenience with exceptional performance, we developed an entirely new sole for the Dobermann collection. Thanks to this new design, it's no longer necessary to mill the boot's soles. With a height tailored to the ISO 5355 standard, the Dobermann soles are ready to click into your bindings straight out of the box. And to promote an intuitive, uniform approach to sizing, we've abandoned the traditional UK sizing system in favor of the Mondopoint standard.

- **SOLES 5mm SHORTER (ALL SIZES)**
- **SOLID SOLES - ISO 5355 STANDARD**
- **NEW LIFTERS. 3mm - 4mm - 5mm**
 - PRE-CUTTED SHAPE
 - PRE-SETTING SCREWS ALIGNMENT



WEDGE

We also redeveloped the Dobermann sole to perfectly match the boot's new internal shape. Each model comes with both 23 mm and 25 mm wedges that can readily be customized by your local bootfitter.

- **NEW WEDGES:**
 - LOW (23mm)
 - HIGH (25mm)





NORDICA

TECHNOLOGIES

CUFF

A better boot demands a better cuff. Consequently, we didn't just revolutionize the Dobermann's shell—we also reimagined its cuff. Using our Tri-Force construction, we created a cuff that showcases both an incredibly strong spine and a smooth flex that can readily be customized to control the delivery of power. This amplifies support and accelerates response, allowing you to unleash your full potential. Yet we didn't overlook aesthetics. Stemming from the complementary densities of plastics used in the shell, the red eyes—contrasted against the boot's black shell—give a nod to the Dobermann's namesake. Fast and fearless, this Dobermann holds nothing back.

- NEW INGES POSITIONS
- ANATOMICAL FIT
- TRI-FORCE BACK SPINE CUFF



DOBERMANN 5 the new black

NEW DYNAMIC STRAP

Armed with an eye for detail—and a desire to capitalize on every opportunity to enhance performance—we created an entirely new power strap for the latest Dobermann collection. Each Dynamic Power Strap contains a specific number of elastic bands that are woven together and tailored to the unique flex and design of each boot in the Dobermann collection. These improved straps maximize rebound while boosting control and response.

- AVAILABLE WITH 3 OR 2 ELASTIC BANDS





NORDICA

TECHNOLOGIES

LINER

There's more than meets the eye with the new Dobermann. And this is especially true of the boot's Heel Link Liner. Concealed inside the revolutionary shell, this all-new liner is equally essential in amplifying the Dobermann's legendary performance. Armed with newly patented technology, our Heel Link showcases a band stitched at the back of the liner heel and connected directly to the lacing system. Securing the laces tightens the liner in all directions, anchoring your heel back into the heel pocket and perfectly cradling the contours of your foot. This design enables us to use a thinner material for the liner and create a shorter overall profile for the boot, reducing its sole length by 5 mm. The liner's thinner upper enhances sensitivity to create a more responsive boot while a slim Velcro closure ensures the upper part of the liner moves in tandem with your tibia. And thanks to the lower liner's strategic lacing system, the boot cradles the contours of your foot without creating pressure points. To allow you to further customize the Dobermann's fit and performance, the liner includes a spoiler with an interlocking, two-piece design. Use both spoiler components for maximum forward lean or remove the auxiliary insert to reduce it. Better than ever, the new Heel Link Liner is as fast as it is fearless.

HEEL LINK



**HEEL LINK
ANCHORS YOUR
HEEL IN THE
CORRECT POSITION,
PERFECTLY
CRADLING THE
CONTOURS OF
YOUR FOOT.**

DUAL SETTING QUICK SPOILER



**STANDARD
POSITION**



**MAXIMUM
FORWARD
LEAN POSITION**

FRONT CLOSURE

**IT ENSURES BETTER
CONNECTION WITH YOUR TIBIA.**





NORDICA

DOBERMANN IN BOX KIT

- 1 CUSTOMIZATION STICKERS
- 2 FOOTBED
- 3 DUAL SETTING QUICK SPOILER AUXILIARY INSERT
- 4 NEW INSTRUCTION BOOKLET
- 5 ALLEY KEYS CANTING
- 6 5mm LIFTERS & SCREWS



1



2



3



4



5



6

**NORDICA**



DOBERMANN 5 RD - ES

050A06 00 100 black



soles:
Not replaceable -
Alpine DIN 5355
last (mm) flex
93 150-130
size range g/MP 26,5
22,5-29,5 2450
liner type/style:
Heel Link Laced Race Fit
technologies:
Dynamic Booster Stiff
Double setting quick spoiler
4 buckles RD alu micro adj
5 mm lifters in box



DOBERMANN 5 RD - S

050A08 00 100 black



soles:
Not replaceable -
Alpine DIN 5355
last (mm) flex
93 140-120
size range g/MP 26,5
22,5-29,5 2450
liner type/style:
Heel Link Laced Race Fit
technologies:
Dynamic Booster Stiff
Double setting quick spoiler
4 buckles RD alu micro adj
5 mm lifters in box



DOBERMANN 5 RD - M

050A10 00 100 black



soles:
Not replaceable -
Alpine DIN 5355
last (mm) flex
93 120-100
size range g/MP 26,5
22,5-29,5 2450
liner type/style:
Heel Link Laced Race Fit
technologies:
Dynamic Booster Med
Double setting quick spoiler
4 buckles RD alu micro adj
5 mm lifters in box



DOBERMANN 5 RD - SOFT L.C.

050A12 00 100 black



soles:
Not replaceable -
Alpine DIN 5355
last (mm) flex
93 110-90
size range g/MP 26,5
22,5-27,5 2060
liner type/style:
Heel Link Laced Race Fit L.C.
technologies:
Dynamic Booster Med
Double setting quick spoiler
4 buckles RD alu micro adj



RACE-ON PISTE / DOBERMANN / 96mm



DOBERMANN 5 S

050A20 00 100 black



soles:
Not replaceable -
Alpine DIN 5355
last (mm) flex
96 140-120
size range g/MP 26,5
22,5-29,5 2310
liner type/style:
Dobermann 5 Race laced
technologies:
Dynamic Booster Med
Double setting quick spoiler
4 buckles alu micro screwed
5 mm lifters in box



DOBERMANN 5 M

050A22 00 100 black



soles:
Not replaceable -
Alpine DIN 5355
last (mm) flex
96 120-100
size range g/MP 26,5
22,5-29,5 2310
liner type/style:
Dobermann 5 Race laced
technologies:
Dynamic Booster Med
Double setting quick spoiler
4 buckles alu micro screwed
5 mm lifters in box



DOBERMANN 5 M L.C.

050A24 00 100 black



soles:
Not replaceable -
Alpine DIN 5355
last (mm) flex
96 110-90
size range g/MP 24,5
21,5-27,5 2060
liner type/style:
Dobermann 5 Race laced L.C.
technologies:
Strap 45mm
Quick set Spoiler
4 buckles alu micro screwed



DOBERMANN 5 SOFT L.C.

050A28 00 100 black



soles:
Not replaceable -
Alpine DIN 5355
last (mm) flex
96 90-70
size range g/MP 24,5
21,5-27,5 2060
liner type/style:
Dobermann 5 Race laced L.C.
technologies:
Strap 45mm
Quick set Spoiler
4 buckles alu micro screwed



MACHINE FAMILY.

THE PERFORMANCE YOU DEMAND, THE COMFORT YOU DESIRE.



PROMACHINE
PURE POWER

SPEEDMACHINE
TRUE PERFORMANCE

SPORTMACHINE
ABSOLUTE CONTROL



soles:
Michelin® Gripwalk® soles
last (mm) flex
98 130
size range g/MP 26,5
22,5-30,5 1870
liner type/style:
Isotherm 3D Cork Fit R
laced & adjustable tongue
technologies:
Infrared
Tri-Fit Technology
45mm Power Driver Strap
Tri Force Construction
Easy Entry Soft Flap

PROMACHINE 150 GW

050F42 03 7T1 black / anthracite / red



SOLES / INFRARED CORK FULL PU



PROMACHINE 120 GW

050F44 03 731 black / anthracite / green

INFRARED CORK FULL PU



PROMACHINE 110 GW

050F50 03 M99 anthracite / black / red

INFRARED CORK FULL PU

soles:
Gripwalk® soles
last (mm) flex
98 120
size range g/MP 26,5
24,0-30,5 1830
liner type/style:
Isotherm 3D
Cork Fit Primaloft®
technologies:
Infrared
Tri-Fit Technology
45mm Power Driver Strap
Tri Force Construction
Easy Entry Soft Flap



soles:
Michelin® Gripwalk® soles
last (mm) flex
98 115
size range g/MP 24,5
22,0-27,5 1690
liner type/style:
Isotherm 3D Cork W
Primaloft®
technologies:
Infrared
Tri-Fit Technology
45mm Power Driver Strap
Tri Force Construction
Easy Entry Soft Flap

PROMACHINE 115 W GW

050F46 03 731 black / anthracite / green

SOLES / INFRARED CORK FULL PU



PROMACHINE 105 W GW

050F48 03 5N6 white / black / pink

INFRARED CORK FULL PU

soles:
Gripwalk® soles
last (mm) flex
98 105
size range g/MP 24,5
22,0-27,5 1670
liner type/style:
Isotherm 3D Cork W
Primaloft®
technologies:
Infrared
Tri-Fit Technology
35mm Power Driver Strap
Tri Force Construction
Easy Entry Soft Flap

ALL MOUNTAIN / HIGH PERFORMANCE / SPEEDMACHINE



soles:
Michelin® Gripwalk® soles
last (mm) flex
100 130
size range g/MP 26,5
24,0-31,0 1950
liner type/style:
3D Cork Fit
technologies:
Infrared
Flex Adjustment
Tri-Fit Technology
45mm Power Driver Strap
Tri Force Construction
Easy Entry Soft Flap

SPEEDMACHINE 3 130 S GW

050G10 00 3F1 black / red / anthracite



SPEEDMACHINE 3 130 GW

050G14 00 7T1 black / anthracite / red



soles:
Gripwalk® soles
last (mm) flex
100 130
size range g/MP 26,5
24,0-31,0 1920
liner type/style:
3D Cork Fit Primaloft®
technologies:
Infrared
Flex Adjustment
Tri-Fit Technology
45mm Power Driver Strap
Tri Force Construction
Easy Entry Soft Flap



SPEEDMACHINE 3 120 GW

050G18 00 047 anthracite / black / green



soles:
Gripwalk® soles
last (mm) flex
100 120
size range g/MP 26,5
24,0-31,0 1910
liner type/style:
3D Cork Fit Primaloft®
technologies:
Infrared
Tri-Fit Technology
Strap 45 mm
Tri Force Construction
Easy Entry Soft Flap



SPEEDMACHINE 3 110 GW

050G22 00 7T1 black / anthracite / red



soles:
Gripwalk® soles
last (mm) flex
100 110
size range g/MP 26,5
24,0-31,0 1910
liner type/style:
3D Cork Fit Primaloft®
technologies:
Infrared
Tri-Fit Technology
Strap 45mm
Tri Force Construction
Easy Entry Soft Flap



soles:
Gripwalk® soles
last (mm) flex
100 115
size range g/MP 24,5
22,0-27,5 1700
liner type/style:
3D Cork Fit W Primaloft®
technologies:
Infrared
Tri-Fit Technology
35mm Power Driver Strap
Tri Force Construction
Adjustable Cuff Profile (ACP)
Easy Entry Soft Flap

SPEEDMACHINE 3 115 W GW

050G15 00 3A9 black / white / pink



SPEEDMACHINE 3 105 W GW

050G19 00 Q04 black / white / green



soles:
Gripwalk® soles
last (mm) flex
100 105
size range g/MP 24,5
22,0-27,5 1700
liner type/style:
3D Cork Fit W Primaloft®
technologies:
Infrared
Tri-Fit Technology
35mm Strap
Tri Force Construction
Adjustable Cuff Profile (ACP)
Easy Entry Soft Flap



UNLIMITED.
WHERE BOUNDARIES DON'T EXIST.



find out more





UNLIMITED LT 130 DYN

050P30 00 4R1 avio/ black / red



soles:
Gripwalk Michelin® +
soles Dynafit® inserts
last (mm) flex
99 130
size range g/MP 26,5
22,5-30,5 1480
liner type/style:
3D Light Performance Fit TF
technologies:
Infrared
Tri-Fit Technology
Hike Mechanism
50 mm Power Strap +
quick release
Tri Force Construction



UNLIMITED 130 DYN

050P34 00 4R3 black / irid green / red



soles:
Gripwalk PU +
soles Dynafit® inserts
last (mm) flex
99 130
size range g/MP 26,5
22,5-31,0 1680
liner type/style:
3D Cork Fit Primaloft® Light
technologies:
Infrared
Tri-Fit Technology
Hike Mechanism
50 mm Power Strap +
quick release
Tri Force Construction



UNLIMITED 120 DYN

050P36 00 4R4 green / black / red



soles:
Gripwalk PU +
soles Dynafit® inserts
last (mm) flex
99 120
size range g/MP 26,5
22,5-30,5 1680
liner type/style:
3D Cork Fit Primaloft® Light
technologies:
Infrared
Tri-Fit Technology
Hike Mechanism
Power Strap 45 mm
Tri Force Construction



UNLIMITED LT 115W DYN

050P31 00 4R2 avio/ black / light blue



soles:
Gripwalk Michelin® +
soles Dynafit® inserts
last (mm) flex
99 115
size range g/MP 24,5
22,5-27,5 1390
liner type/style:
3D Light Performance Fit TF W
technologies:
Infrared
Tri-Fit Technology
Hike Mechanism
50 mm Power Strap +
quick release
Tri Force Construction



UNLIMITED 105 W DYN

050P37 00 4R5 black / irid purple / red



soles:
Gripwalk PU +
soles Dynafit® inserts
last (mm) flex
99 115
size range g/MP 24,5
22,5-27,5 1530
liner type/style:
3D Cork Fit W Primaloft® Light
technologies:
Infrared
Tri-Fit Technology
Hike Mechanism
50 mm Power Strap +
quick release
Tri Force Construction



UNLIMITED 95 W DYN

050P39 00 4R6 light green / black / light blue



soles:
Gripwalk PU +
soles Dynafit® inserts
last (mm) flex
99 95
size range g/MP 24,5
22,5-27,5 1530
liner type/style:
3D Cork Fit W Primaloft® Light
technologies:
Infrared
Tri-Fit Technology
Hike Mechanism
Power Strap 45mm
Tri Force Construction



DOBERMANN DH WC DEPT EDT PLATE

black / red
0A1202 00 001

sizes:
212 - 218
sidecut (by size):
R&D
radius (by size):
≥50
system:
Speed Plate EDT
ski construction:
Energy 2 TI Worldcup
camRock:
Full Camber Profile
suggested bindings:
X-COMP 24 0C0160 00 001
X-COMP 18 0C0162 00 001



DOBERMANN SG WC DEPT EDT PLATE

black / red
0A1204 00 001

sizes:
185 - 195 - 202 - 205 - 212
sidecut (by size):
R&D
radius (by size):
≥30 (185) - ≥33 (195) - ≥35 (202) -
≥40 (205) - ≥45 (212)
system:
Speed Plate EDT
ski construction:
Energy 2 TI Worldcup
camRock:
Full Camber Profile
suggested bindings:
X-COMP 24 0C0160 00 001
X-COMP 18 0C0162 00 001



DOBERMANN GS WC DEPT PLATE

black / red
0A1206 00 001

sizes:
188 - 193
sidecut (by size):
R&D
radius (by size):
≥30
system:
Piston Plate
ski construction:
Energy 2 TI Worldcup
camRock:
Full Camber Profile
suggested bindings:
X-COMP 24 0C0160 00 001
X-COMP 18 0C0162 00 001
X-COMP 12 0C0166 00 001



DOBERMANN SL WC DEPT PLATE

black / red
0A1208 00 001

sizes:
156 - 165
sidecut (by size):
R&D
radius (by size):
R&D
system:
Piston Plate 14mm
ski construction:
Energy 2 TI Worldcup
camRock:
Full Camber Profile
suggested bindings:
X-COMP 24 0C0160 00 001
X-COMP 18 0C0162 00 001
X-COMP 12 0C0166 00 001

DOBERMANN SL WC DEPT M PLATE

black / red
0A1209 00 001

sizes:
165
sidecut (by size):
R&D
radius (by size):
R&D
system:
Piston Plate 10mm
ski construction:
Energy 2 TI Worldcup
camRock:
Full Camber Profile

**DOBERMANN
SL WC PLATE**

black / red
0A1214 00 001

sizes:
156 - 165
sidecut (by size):
R&D
radius (by size):
R&D
system:
Piston Plate
ski construction:
Energy 2 TI
camRock:
Full Camber Profile
suggested bindings:
X-COMP 18 0C0162 00 001
X-COMP 16 0C0164 00 001
X-COMP 12 0C0166 00 001

**DOBERMANN
GS RACE PLATE**

black / red
0A2218 00 001

sizes:
178 - 183 - 188
sidecut (by size):
R&D
radius (by size):
≥23 (178) - ≥23 (183) -
≥25 (188)
system:
Piston Plate
ski construction:
Energy 2 TI
camRock:
Full Camber Profile
suggested bindings:
X-COMP 18 0C0162 00 001
X-COMP 16 0C0164 00 001
X-COMP 12 0C0166 00 001

**DOBERMANN
SL RACE PLATE**

black / red
0A1218 00 001

sizes:
149
sidecut (by size):
112,5-65-97,5
radius (by size):
≥12
system:
Piston Plate
ski construction:
Energy 2 TI
camRock:
Full Camber Profile
suggested bindings:
X-COMP 16 0C0164 00 001
X-COMP 12 0C0166 00 001





find out more

DC D O U B L E C O R E

THE BIRTH OF A REVOLUTION

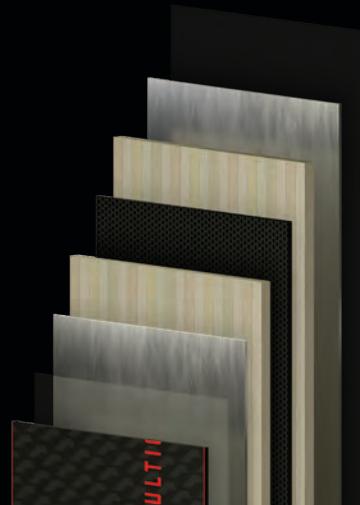
Yet when we began developing our Double Core technology, we didn't anticipate that it could transform skiing across the globe.

Initially, the Nordica ski development team—led by Product Manager Florian Seer—aimed to reimagine how a women's ski could perform. This led Nordica's research and development team to divide the wood core—the soul of the ski—into two layers and embed an elastomer Pulse Core between them. This dampened vibrations to create a smooth yet powerful ride that boosted confidence.

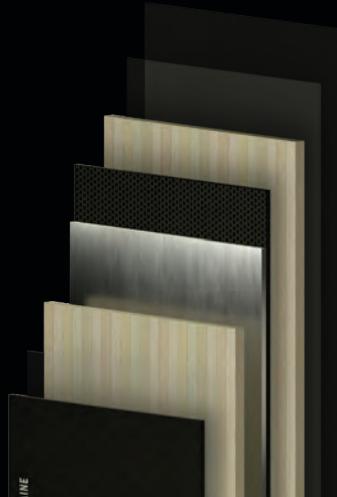


PERFECT COMBINATION

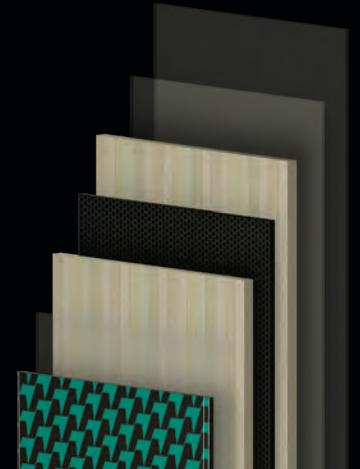
We've since expanded the use of our Double Core technology, reimaging iconic models by enhancing their performance even further. And while the design and construction of each model is tailored to its specific needs, these skis are united by a common vision—a commitment to amplifying fun.



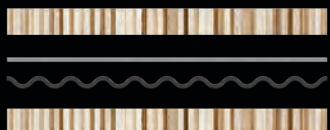
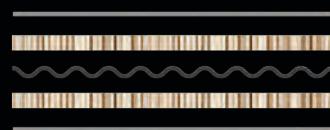
ENERGY 2 TI DC
RACE PERFORMANCE



ENERGY TI DC
VERSATILE PERFORMANCE



ENERGY DC
INTUITIVE PERFORMANCE



- ① Titanal
- ① Woodcore
- ② Pulse Core
- ① Woodcore
- ① Titanal

- ① Woodcore
- ① Titanal
- ② Pulse Core
- ① Woodcore

- ① Woodcore
- ② Pulse Core
- ① Woodcore

DOBERMANN DOUBLE CORE



DOBERMANN GSR DC FDT

black / red
0A3522 KB 001
Xcell 14 FDT

sizes:
170 · 175 · 180 · 185
sidecut (by size):
113,5-69-96,5 (170-175) ·
114-69-97 (180-185)

radius (by size):
17,5 (170) · 18,5 (175) ·
19,5 (180) · 20,5 (185)

DIN setting:
4-14 TCX

system:
FDT Race Plate Pro N

ski construction:
Energy 2 TI Double Core

camRock:
Full Camber Profile

NEW

DC
DOUBLE
CORE



DOBERMANN SLR DC FDT

black / red
0A3526 KB 001
Xcell 14 FDT

sizes:
155 · 160 · 165 · 170
sidecut (by size):
119-69-103 (155-160) ·
120-69-104 (165-170)

radius (by size):
11,5 (155) · 12,5 (160) ·
13 (165) · 14 (170)

DIN setting:
4-14 TCX

system:
FDT Race Plate Pro N

ski construction:
Energy 2 TI Double Core

camRock:
Full Camber Profile

NEW

DC
DOUBLE
CORE



DOBERMANN MULTIGARA DC RACE

black / red
0A3521 CD 001
X-Comp 14 GW

sizes:
170 · 175 · 180
sidecut (by size):
121-70-101 (170-175) · 122-70-102 (180)
radius (by size):
15 (170) · 16 (175) · 16,6 (180)

DIN setting:
4-14 TCX

system:
Race Plate Pro N

ski construction:
Energy 2 TI Double Core

camRock:
Full Camber Profile

NEW

DC
DOUBLE
CORE



DOBERMANN MULTIGARA DC FDT

black / red
0A3524 KB 001
Xcell 14 FDT

sizes:
160 · 165 · 170 · 175 · 180
sidecut (by size):
118,5-70-98,5 (160) · 119-70-99 (165) ·
121-70-101 (170-775) · 122-70-102 (180)

radius (by size):
14 (160) · 14,8 (165) · 15 (170) ·
16 (175) · 16,6 (180)

DIN setting:
4-14 TCX

system:
FDT Race Plate Pro N

ski construction:
Energy 2 TI Double Core

camRock:
Full Camber Profile

NEW

DC
DOUBLE
CORE



RACE-ON PISTE / SPITFIRE

SPITFIRE DOUBLE CORE



SPITFIRE DC 80 PRO FDT

grey / red
0A3531 LB 001
Xcell 12 FDT

sizes:
162 · 168 · 174 · 180
sidecut (by size):
128-80-108 (162) ·
130-80-110 (168-180)

radius (by size):
14,5 (162) · 15 (168) ·
16 (174) · 17 (180)

DIN setting:
4-12 TCX

system:
FDT Race Plate N
ski construction:
Energy TI Double Core
camRock:
Full Camber Profile

NEW

DC
DOUBLE
CORE



SPITFIRE DC 74 PRO FDT

grey / red
0A3532 LB 001
Xcell 12 FDT

sizes:
160 · 165 · 170 · 175 · 180
sidecut (by size):
121,5-74-101,5 (160) · 122-74-102 (165) ·
124-74-104 (170-175) · 125-74-105 (180)

radius (by size):
14,5 (160) · 15,3 (165) · 15,5 (170) ·
16,5 (175) · 17,1 (180)

DIN setting:
4-12 TCX

system:
FDT Race Plate N
ski construction:
Energy TI Double Core
camRock:
Full Camber Profile

NEW

DC
DOUBLE
CORE



SPITFIRE DC 68 PRO FDT

grey / red
0A3534 LB 001
Xcell 12 FDT

sizes:
160 · 165 · 170 · 175 · 180
sidecut (by size):
116,5-68-96,5 (160) · 117-68-97 (165) ·
119-68-99 (170-175) · 120-68-100 (180)

radius (by size):
14 (160) · 14,8 (165) · 15 (170) ·
16 (175) · 16,8 (180)

DIN setting:
4-12 TCX

system:
FDT Race Plate N
ski construction:
Energy TI Double Core
camRock:
Full Camber Profile

NEW

DC
DOUBLE
CORE



SPITFIRE 74 DC FDT

red / anthracite
0A3536 NB 001
TPX 12 FDT

sizes:
160 · 165 · 170 · 175
sidecut (by size):
121,5-74-101,5 (160) · 122-74-102 (165) ·
124-74-104 (170-175)

radius (by size):
14,5 (160) · 15,3 (165) ·
15,5 (170) · 16,5 (175)

DIN setting:
4-12 TC

system:
FDT Race Plate N
ski construction:
Energy Double Core
camRock:
Full Camber Profile

NEW

DC
DOUBLE
CORE



SPITFIRE DOUBLE CORE

**SPITFIRE
68 DC FDT**

red / anthracite
0A3538 NB 001
TPX 12 FDT

sizes:
160 · 165 · 170 · 175

sidecut (by size):
116,5-68-96,5 (160) · 117-68-97 (165) ·
119-68-99 (170-175)

radius (by size):
14 (160) · 14,8 (165) ·
15 (170) · 16 (175)

DIN setting:
4-12 TC

system:
FDT Race Plate N
ski construction:
Energy Double Core
camRock:
Full Camber Profile

NEW

DOUBLE
CORE
**DOBERMANN
GSJ PLATE**

black / red
0A1220 00 001

sizes:
136 · 143 · 150 ·
157 · 164 · 171

sidecut (by size):
103-65-84,5 (136) ·
103,5-65-85 (143) ·
104,5-65-86 (150) ·
104-65-87 (157) ·
1056588(16417)

radius(bysize):
14(136) · 14(143) ·
14(150) · 17(157) ·
17(164) · 17(171)

system:
JuniorRacingPlateNew
S(136-150) · L(157-171)

skiconstruction
EnergyTI

camRock:
FullCamberPro le

suggestedbindings:
RACE10TCX 0C017200001
RACE10 0C016800001
RACE8 0C017000001

**DOBERMANN
SJ PLATE**

black / red
0A0222 00 001

sizes:
121-128-135 ·
142-149

sidecut(bysize):
105-64-90(122) ·
109-64-94(129-136) ·
112-65-97(143) ·
113-65-98(150)

radius(bysize):
9(121) · 9(128) ·
10(135) · 10(142) ·
11(149)

system:
JuniorRacingPlateNew
S(121-135) · L(142-149)

skiconstruction
: Energy2TI

camRock:
FullCamberPro le

suggestedbindings:
RACE10TCX 0C017200001
RACE10 0C016800001
RACE8 0C017000001

**DOBERMANN
COMBI PRO S**

black / red
0A3610 ME 001 JR 7.0 FDT (sizes 100-162)
0A3611 MF 001 JR 4.5 FDT (sizes 100-130)

sizes:
100-110-120-130-140-150-162 (7.0 FDT)
100-110-120-130 (4.5 FDT)

sidecut (by size):
104-69-91 (100) · 106-69-91 (110) ·
111-69-91 (120) · 113-69-93 (130) ·
116-70-96 (140) · 118-70-98 (150) ·
119-71-99 (162)

radius (by size):
7 (100) · 8 (110) · 9 (120) · 10 (130) ·
11 (140) · 12 (150) · 14,5 (162)

DIN setting:
2-7 EPS (7.0 FDT) ·
0,75-4,5 EPS (4.5 FDT)

system:
FDT JR RTL S + RS (100-110) ·
FDT JR RTL L + RS (120-162)

ski construction:
Energy CA

camRock:
Full Camber Profile



**ENFORCER
UNLIMITED 104**

blue / grey
0A2290 00 001

sizes:

165 · 172 · 179 · 186 · 191

sidecut (by size):

133-104-122 (165) ·

134-104-123 (172) ·

134,5-104-123,5 (179) ·

135-104-124 (186-191)

radius (by size):

16 (165) · 16,5 (172) · 17,5 (179) ·

18,5 (186) · 19,5 (191)

ski construction:

Carbon SW

camRock:

Powder Rocker Profile



**ENFORCER
UNLIMITED 94**

red / grey
0A2291 00 001

sizes:

158 · 165 · 172 · 179 · 186

sidecut (by size):

125-93-112 (158) ·

125,5-94-112,5 (165) ·

126,5-94-114,5 (172) ·

127-94-115,5 (179) ·

127,5-94-115,5 (186)

radius (by size):

14,4 (158) · 15,5 (165) · 16,1 (172) ·

17,1 (179) · 18,2 (186)

ski construction:

Carbon SW

camRock:

All Mountain Rocker Profile



**ENFORCER
UNLIMITED 88**

sand / grey
0A2292 00 001

sizes:

158 · 165 · 172 · 179

sidecut (by size):

118,5-88-106,5 (158) ·

119-88-107 (165) ·

121-88-109 (172) ·

121,5-88-109,5 (179)

radius (by size):

14 (158) · 15 (165) ·

15,5 (172) · 16,5 (179)

ski construction:

Carbon SW

camRock:

All Mountain Rocker Profile

ALL MOUNTAIN / FREESKI / ENFORCER FREE



ENFORCER FREE 110 (FLAT)

black / black
0A3582 00 001

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 TI

camRock:
Powder Rocker Profile



ENFORCER FREE 104 (FLAT)

blue / black
0A3583 00 001

sizes:
165 · 172 · 179 · 186 · 191

sidecut (by size):
133-104-122 (165) ·
134-104-123 (172) ·
134,5-104-123,5 (179) ·
135-104-124 (186-191)

radius (by size):
16 (165) · 16,5 (172) ·
17,5 (179) · 18,5 (186) ·
19,5 (191)

ski construction:
Energy 2 TI

camRock:
Powder Rocker Profile

ALL MOUNTAIN / FREESKI / ENFORCER



ENFORCER 100 (FLAT)

red / black
0A3584 00 001

sizes:
165 · 172 · 179 · 186 · 191

sidecut (by size):
131-100-118 (165) ·
132-100-120 (172) ·
132,5-100-120,5 (179) ·
133-100-121 (186) ·
133,5-100-121,5 (191)

radius (by size):
15,6 (165) · 16,3 (172) ·
17,3 (179) · 18,4 (186) ·
19,4 (191)

ski construction:
Energy 2 TI

camRock:
All Mountain Rocker Profile



ENFORCER 94 (FLAT)

grey / red
0A3585 00 001

sizes:
165 · 172 · 179 · 186 · 191

sidecut (by size):
125,5-94-112,5 (165) ·
126,5-94-114,5 (172) ·
127-94-115,5 (179) ·
127,5-94-115,5 (186) ·
128-94-116 (191)

radius (by size):
15,5 (165) · 16,1 (172) ·
17,1 (179) · 18,2 (186) ·
19,1 (191)

ski construction:
Energy 2 TI

camRock:
All Mountain Rocker Profile



**ENFORCER
88 (FLAT)**

blue / grey
0A3586 00 001

sizes:

165 · 172 · 179 · 186

sidecut (by size):

119-88-107 (165) ·

121-88-109 (172) ·

121,5-88-109,5 (179) ·

122-88-110 (186)

radius (by size):

15 (165) · 15,5 (172) ·

16,5 (179) · 17,5 (186)

ski construction:

Energy 2 TI

camRock:

All Mountain Rocker Profile



ALL MOUNTAIN / FREESKI TWIN / UNLEASHED



UNLEASHED 114 (FLAT)

red / black / blue
0A3595 00 001

sizes:
174 · 180 · 186 · 191

sidecut (by size):
144,5-114-133,5 (174) ·
145,5-114-134,5 (180) ·
146-114-135 (186) ·
147-114-136 (191)

radius (by size):
18,8 (174) · 19,4 (180) ·
20,4 (186) · 21,1 (191)

ski construction:
Energy TSM TI

camRock:
Powder Rocker Profile



UNLEASHED 108 (FLAT)

silver / black / rust
0A3596 00 001

sizes:
174 · 180 · 186 · 191

sidecut (by size):
139,5-108-128,5 (174) ·
140,5-108-129,5 (180) ·
141-108-130 (186) ·
142-108-131 (191)

radius (by size):
18,3 (174) · 19 (180) ·
19,7 (186) · 20,5 (191)

ski construction:
Energy TSM TI

camRock:
Powder Rocker Profile



UNLEASHED 98 (FLAT)

blue / black / silver
0A3597 00 001

sizes:
168 · 174 · 180 · 186

sidecut (by size):
131-98-120 (168) ·
132-98-121 (174) ·
133-98-122 (180) ·
134-98-123 (186)

radius (by size):
16,7 (168) · 17,4 (174) ·
18,1 (180) · 18,8 (186)

ski construction:
Energy TSM TI

camRock:
Powder Rocker Profile



UNLEASHED 108 (FLAT)

orange / violet
0A3598 00 001

sizes:
162 · 168 · 174 · 180

sidecut (by size):
137,5-108-126,5 (162) ·
138,5-108-127,5 (168) ·
139,5-108-128,5 (174) ·
140,5-108-129,5 (180)

radius (by size):
16,8 (162) · 17,5 (168) ·
18,3 (174) · 19 (180)

ski construction:
Energy TSM TI

camRock:
Powder Rocker Profile



UNLEASHED 98 (FLAT)

purple ice / orange
OA3599 00 001

sizes:

156 · 162 · 168 · 174

sidecut (by size):

129-98-118 (156) ·

130-98-119 (162) ·

131-98-120 (168) ·

132-98-121 (174)

radius (by size):

15,3 (156) · 16 (162) ·

16,7 (168) · 17,4 (174)

ski construction:

Energy TSM TI

camRock:

Powder Rocker Profile



ACCESSORIES / BINDINGS

NORDICA

made by  MARKER



X-COMP 24 OC0160 00 001
X-COMP 18 OC0162 00 001

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



X-COMP 16 OC0164 00 001
X-COMP 12 OC0166 00 001

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



RACE 10 TCX
OC0172 00 001

DIN configuration: 3.0-10.0



RACE 10 OC0168 00 001
RACE 8 OC0170 00 001

DIN configuration: 3.0-10.0 (10) · 2.0-8.0 (8)



JESTER 18 PRO ID
OC3217 00 001 (110mm) ·
OC3219 00 001 (120mm)

DIN configuration: 8.0-18.0



JESTER 16 ID
OC3216 00 001 (100mm) ·
OC3218 00 001 (110mm)
DIN configuration: 6.0-16.0



GRIFFON 13 ID

OC0186 00 001 (100mm) · OC0188 00 001 (110mm) ·
OC0190 00 001 (120mm)

DIN configuration: 4.0-13.0



SQUIRE 11

OC1201 00 001 (90mm) · OC1202 00 001 (100mm) ·
OC1203 00 001 (110mm)

DIN configuration: 3.0-11.0



DUKE PT 16

OC3210 00 001 (100mm)
OC3208 00 001 (125mm)

DIN configuration: 6.0-16.0



DUKE PT 13

OC3214 00 001 (100mm)
OC3212 00 001 (125mm)

DIN configuration: 4.0-13.0



DUKE PT 11

OC3215 00 001 (100mm)
OC3213 00 001 (125mm)

DIN configuration: 3.0-11.0



KINGPIN 15

OC2102 00 001 (75-100mm)
OC2103 00 001 (100-125mm)

DIN configuration: 6.0-13.0



KINGPIN 10

OC2100 00 001 (75-100mm)
OC2101 00 001 (100-125mm)

DIN configuration: 5.0-10.0



ALPINIST 12

OC2104 00 001 (w/o brake)
OC2105 00 001 (90mm)

DIN configuration: 6.0-12.0



ALPINIST 10

OC2106 00 001 (w/o brake) ·
OC2107 00 001 (90mm)

DIN configuration: 4.0-10.0



ALPINIST 8

OC2108 00 001 (w/o brake) ·
OC2109 00 001 (90mm)

DIN configuration: 3.0-8.0

DEMO
READY

ACCESSORIES / BAGS

made by  invicta
***** SINCE 1986 *****



**RACE XL GEAR
PACK DOBERMANN**

ON3041 03 741 black / red



**RACE XL JR GEAR
PACK DOBERMANN**

ON3042 03 741 black / red



**RACE XL DUFFLE
ROLLER DOBERMANN**

ON3043 01 741 black / red



**BUSINESS
TROLLEY**

ON3046 02 100 black / red



**PRO
BACKPACK**

ON3052 00 741 black / red



**BOOT BAG
LITE**

ON3037 03 001 black / red



SKI BAG LITE

ON3038 01 741 black / red



SINGLE SKI BAG

ON3017 02 741 black / red



BOOT BACKPACK

ON3015 03 001 black / red



BOOT BAG

ON3014 03 001 black / red



3 PAIR SKI BAG

GS RACE SKI BAG 3 PAIR - ON3034 00 741 black / red

DH RACE SKI BAG 3 PAIR - ON3035 00 741 black / red



DOUBLE ROLLER SKI BAG

ON3018 02 741 black / red



TREND BACKBAG

ON3053 00 741 black / red

* not made by Invicta



12MTRAVEL BAG

ON3048 00 001 black

* not made by Invicta

ACCESSORIES / POLES

made by KOMPERDELL

**DOBERMANN RACE**black / red
OB0828 01 001**DOBERMANN JR RACE**black / red
OB0830 01 001**ALPINE TI MAN**anthracite / grey
OB0808 00 002**ALPINE TI WOMAN**anthracite / aqua
OB0810 00 002**FREERIDE PRO MAN**black / red
OB0805 01 001**FREERIDE PRO WOMAN**black / teal
OB0805 02 001**FREERIDE UNLIMITED**black / red
OB0840 00 001

ACCESSORIES / SOCKS

made by INTERSOCKS

**DOBERMANN**

OW3007 01 001 black

**SPEEDMACHINE 3**

OW3009 00 001 black / red

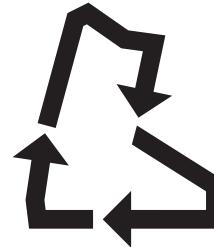
**HIGH PERFORMANCE MAN**OW3010 00 741 black / anthracite / red
OW3010 00 821 red / black / anthracite**HIGH PERFORMANCE W**OW3003 00 101 black / anthracite / emerald
OW3003 00 9M3 black / anthracite / purple**UNI 2-PACK**OW3011 02 001 grey / red + black / red
OW3011 02 002 grey / anthracite + black / anthracite**TECH JUNIOR**OW3012 00 N16 black / red
OW3012 00 774 black / anthracite



The LIFE-RecycleYourBoots project has received funding from the LIFE Programme of the European Union.



find out more



RECYCLE YOUR BOOTS

GIVE YOUR OLD SKIBOOTS A SECOND LIFE

WE ARE AT THE BEGINNING OF A NEW WAY OF CONCEIVING THE SKIBOOT LIFE CYCLE. RECYCLE YOUR BOOTS IS NOT THE FINAL ANSWER, NOT YET, BUT IT IS A SITE OF CONSTANT INNOVATION.

PLASTIC WASTE IS A PROBLEM

Recycle Your Boots was born from the consciousness that our society globally is producing an enormous quantity of waste. And that plastic has become a big problem for our planet, literally as big as a continent. When old skiboots reach the end of their usable life, they often end up in a dump or are burned in waste-to-energy plants. We want to make it possible for anyone who wants to get a new pair of skiboots, to return their old ones, from any brand. Nordica will recycle the old pair completely, in a transparent and sustainable process.

Nordica is launching the Recycle Your Boots campaign to make a circular economy the new business model for the ski industry. The collecting and recycling initiative has been adopted by the LIFE programme – the EU's funding instrument for the environment and climate action – and will be effective across eight european countries as early as this winter season.

HOW DOES IT WORK?

WHAT HAPPENS TO YOUR OLD SKI BOOTS WHEN YOU LEAVE THEM IN THE SHOP?

1. COLLECT

Once the ski season is over, collect the old skiboots and place them inside the delivery boxes. Each delivery box should include 5 pairs of skiboots, for logistics reasons.

2. FULFILL RYB FORM

Fulfill the Nordica RYB Form you received via e-mail.

3. BOOK THE PICK UP

In order to organize the pick up, send the fulfilled form via e-mail to FERCAM logistics company.

4. PRINT RYB FORM

Print one copy of the fulfilled form and place it inside one of the delivery boxes.

5. TRANSPORT TO RECYCLING

FERCAM will pick up and deliver the old skiboots as second hand goods to our Selection Center where they will be dismantled.

6. RECYCLE YOUR BOOTS

We recycle them!





**FIT
FOR
THE
LONG
RUN**

NORDICA.COM



8050032030409

Printed in Italy.
December 2022.

Action Pictures

S. Rainer
A. Salini
J. Dash
E. Williams
V. A. Amendolara

Product Pictures

Sartori Group

Design
A. Fornasier
A. Papandrea

Printing
Tipografia Faggionato