



NORDICA®

2011.12

The Nordica logo is displayed in white, italicized, sans-serif font on a rectangular background with a yellow-to-red gradient. The background of the entire advertisement is a photograph of a skier in mid-air, performing a jump against a clear blue sky. The skier is wearing a green jacket and dark pants. The foreground is dominated by a large, out-of-focus snow-covered slope that creates a bokeh effect with bright light spots.

NORDICA

Nordica is working at the very forefront of the ski industry. We are driven by the progression and evolution of our sport. As a passionate group of skiers and athletes, we are committed to finding new ways to make our sport fun. We do this via relentless innovation that is backed in the grounded principles of structured R&D and high quality engineering.

We blend creativity and imagination with R&D, science, and rugged testing to produce the best product possible.

TARGET GROUPS

PRO

PRODUCTS : dedicated functions / specific

MARKET : small but very committed

RACE

BACK
COUNTRY

PARK
& PIPE

ALL TERRAIN
FREESTYLE

BIG
MOUNTAIN

EXPERT

PRODUCTS : targeted functionality

MARKET : medium but willing to spend \$ \$

HIGH
PERFORMANCE

SIDE
COUNTRY

PARK
& PIPE

BASE

PRODUCTS : broad in appeal / versatile

MARKET : large but flexible

ALL
MOUNTAIN

INDEX

SKI & BOOTS COLLECTION 2011.12

04. TECHNOLOGY

10. HIGH PERFORMANCE

16. SIDECOUNTRY

20. ALL MOUNTAIN

28. PARK PIPE

32. ALL TERRAIN FREESTYLE

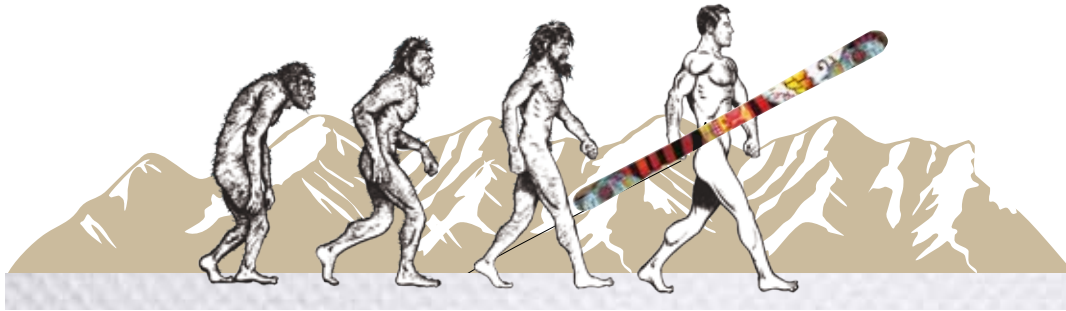
34. FREERIDE

38. RACE

42. RETAIL

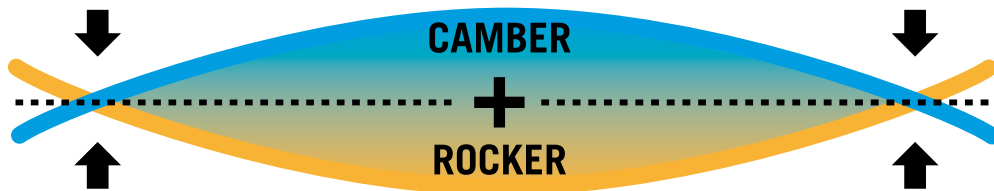
44. JUNIORS

46. ACCESSORIES



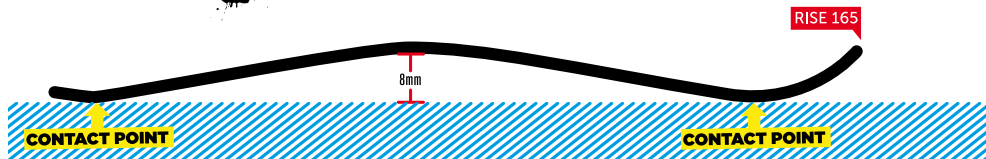
camrock

is **FULLY EVOLVED ROCKER TECHNOLOGY** combining the proven **CAMBER** benefits of stability at speed and precision on packed snow with the enhanced flotation and steer-ability of **ROCKER!**



FULL CAM camrock

Full Cam Skis are designed with traditional camber and contact points. Stability at speed and energy transmission are a premium when skiing on packed snow.

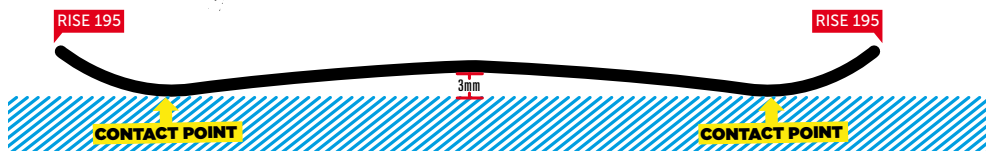


CAMBER: 8mm | ROCKER: 0% | WEIGHTED SNOW CONTACT: 100%



TWIN POP camrock

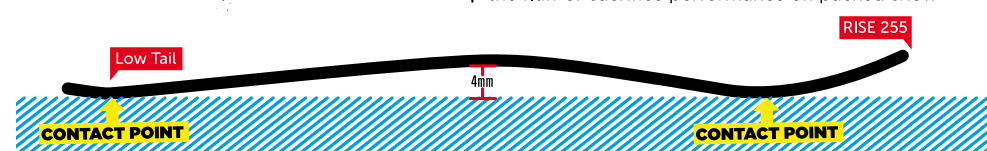
The Twin tip POP ski is designed to deliver stability at high speeds in the pipe and deliver incredible "pop" for max elevation off features in and out of the park.



CAMBER: 3mm | ROCKER: 10% | WEIGHTED SNOW CONTACT: 90%

SLOW RISE camrock

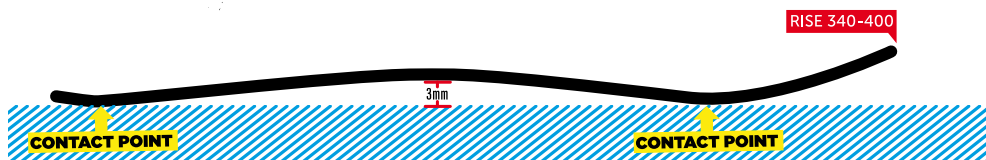
Slow Rise skis combine the proven benefits of full cambered skis with a shovel specifically designed to aid floatation in powder. They will not dive in the fluff or sacrifice performance on packed snow.



LONG CAMBER: 4mm | ROCKER: 20% | WEIGHTED SNOW CONTACT: 80%

EARLY RISE camrock

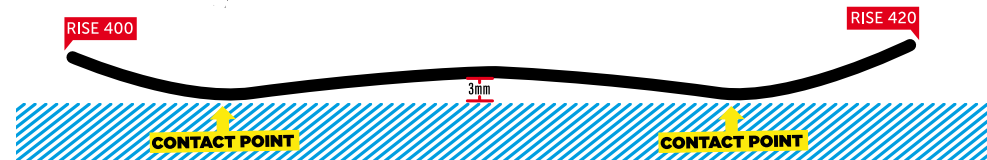
Early Rise skis move a traditional contact point back on the ski approximately 25%. This increases floatation in powder and also makes the ski easier to initiate or "stivot" into turns.



SHORT CAMBER: 3mm | ROCKER: 35% | WEIGHTED SNOW CONTACT: 65%

HIGH RISE camrock

High Rise Rocker skis are purposely built for skiing deep powder. But with a short bit of camber they still manage the entire mountain admirably.



SHORT CAMBER: 3mm | ROCKER: 50% | WEIGHTED SNOW CONTACT: 50%



Fully integrated system over the wood core of the ski to allow perfect transmission of skier movements from the boots all the way to the edge of the ski — delivering an amazing “glued to the snow” sensation. Integrated design and X-Balance engineering provide a perfectly round flex curve that allows the ski to perform with TIP-TO-TAIL edge hold, putting the whole ski in the users control. X-Balance technology redistributes pressure along the length of the ski automatically correcting for skier fore/aft balance errors.



MAXIMUM EDGE CONTACT &
GRIP TIP TO TAIL WITH PERFECT
POWER TRANSMISSION

CENTRAL TURNTABLE

New CT (Central Turntable) feature allows for easy adjustment of the system.



EASY ADJUSTMENT: SAFE, QUICK, RELIABLE IN ALL NORDICA COLLECTIONS



The Dobermann Spitfire EDT ski is a further development from the very successful Spitfire story for expert skiers who demand equipment that can provide top level performance in any conditions. This brilliant innovation, developed in cooperation with the Padua University Mechanical Engineering department, saves a substantial amount of the skier's energy, at the same time increasing power transmission.

Less Torsion, More Power — a dream come true.

LESS TORSION MORE POWER

Patented Efficient Dynamic Technology has been designed to save a substantial amount of the athlete's energy and to increase power transmission. This innovation, initially applied to ski boots, has been used in the new Dobermann Spitfire EDT ski for more efficient performance. A special carbon alloy inserted in the ski and secured at 4 attachment points provides greater flexibility, a more precise action when initiating a turn and unbeatable stability in every situation.



EDT PROVIDES

- + Enhanced efficiency of the ski structures
- + Maximized energy transmission
- + Increased torsional rigidity

EDT also on Fire Arrow 74 EDT XBI CT — Dobermann Spitfire PRO EDT XBI CT Dobermann GS R EDT

LESS ENERGY MORE POWER

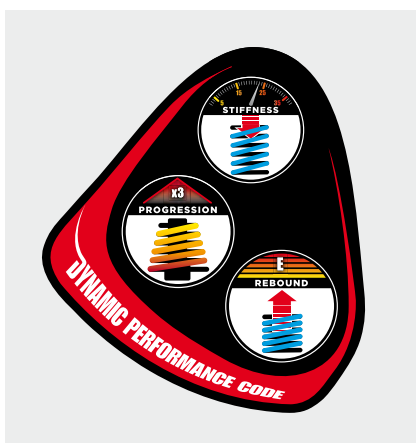
The footboard is extruded aluminium, literally attached through the shell with four pins, radically reduces (by more than 50%) the structural inefficiencies created by the flexing and torsional deformation of plastic shells during top level skiing. EDT improves the efficiency of the boot structure, optimises power transmission and increases torsional stiffness.



EDT PROVIDES

- + Enhanced efficiency of the boot structure
- + Maximized energy transmission
- + Increased torsional rigidity

EDT also on Firearrow F1 - Firearrow F2 - Firearrow F3 - Firearrow F3 W - Dobermann WC EDT 150 - Dobermann WC EDT 130 - Dobermann WC EDT 100 Dobermann PRO EDT 130



Nordica's ski boot technology has evolved to meet the needs of modern skiers. Boots that allow skiers to increase inclination, create greater lateral forces and ski at faster speeds require new parameters to measure those demands. Flex Index does not describe the total performance of a ski boot.

*Today's boots need a multi-dimensional approach that measures — **STIFFNESS, PROGRESSION AND REBOUND**. Nordica has developed parameters that express the multiple performance qualities of our ALL NEW boots in the Firearrow, Park & Pipe and Sidecountry categories.*



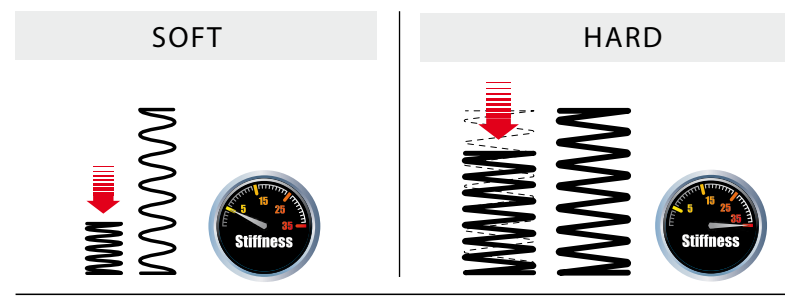
1 / STIFFNESS

Measures the amount of force needed to bend the boot forward. The higher the boot stiffness, the higher the transmission of power to the ski.

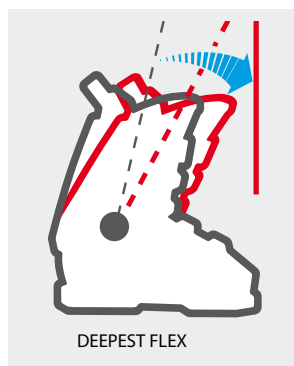
$$\frac{(Nm)}{\text{deg.}} = \text{Stiffness}$$

Stiffness is measured as the "moment" (Nm) divided by the degrees of flexion.

MORE STIFFNESS = MORE POWER



Like springs, different boots have different **STIFFNESS** values, appropriate to different skiing requirements.



2 / PROGRESSION

Progression represents the increase in stiffness as the boot is flexed forward from the neutral position to deepest flex point. The bigger the progression, the stiffer the boot behaves through the forward flex allowing the most precise load transmission of the ski.

MORE PROGRESSION = MORE PRECISION WHEN FLEXING

THREE LEVELS OF PROGRESSION

PROGRESSION X1 = NO STIFFNESS INCREASE

The boot behavior is uniform throughout the entire flexion.

PROGRESSION X2 = GOOD STIFFNESS INCREASE

The boot stiffness almost doubles at it's deepest flexing point.

PROGRESSION X3 = HIGH STIFFNESS INCREASE

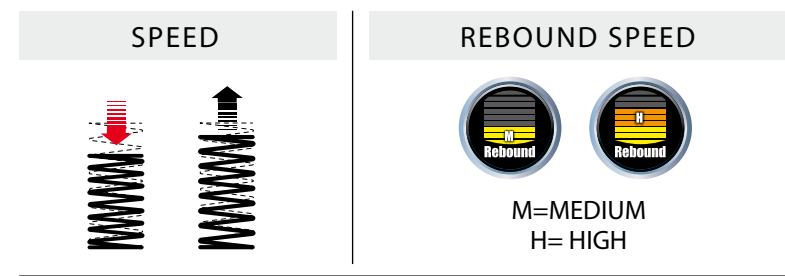
The boot stiffness is more than doubled at it's deepest flexing point.



2 / REBOUND

Rebound measures the rate at which the boot returns to the neutral upright position from the deepest flexing point. The higher the rate of rebound the faster the boot returns, enabling a quicker turn and ski edge change.

MORE REBOUND = QUICKER NEW TURN AND EDGE CHANGE



Like any Spring, the Boot stores Elastic energy during Bending: when released, the Boot tends to return to the neutral position as a springback effect.



New Shell Design / More Lateral Precision / Progressive Flex / Maximum Heel Retention



45° INSTEP RETENTION

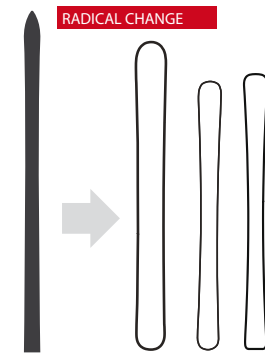
- + Maximum heel retention
- + Forefoot comfort
- + Easiest entry and exit regardless of temperature



CARBON FIBER

EDT TECHNOLOGY

- + Sharper turns
- + More inclination
- + Eliminates boot twisting



ca. 1991

ca. 2011

SKIS AND SKIING HAS EVOLVED
HAVE YOUR BOOTS KEPT PACE?

LITTLE CHANGE

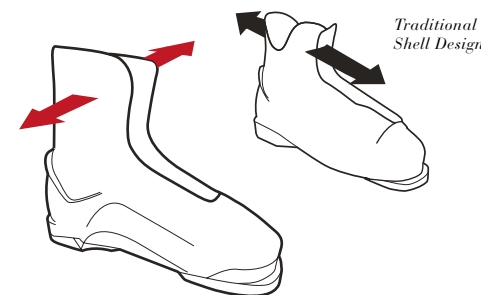


ca. 1991

ca. 2011

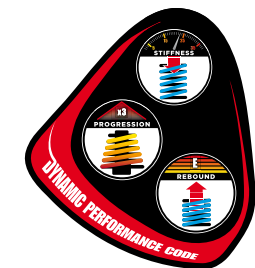
THE REVOLUTIONARY LEAP FOR BOOTS

The revolutionizing high performance Firearrow Collection brings entirely new technology to ski boots to match today's style of skis. While boots have remained relatively static over the last twenty years, skis have evolved dramatically enabling skiers to ski faster, increase inclination and create greater lateral forces. The firearrow boots address these new demands with an entirely new shell design to enhance lateral precision, progressive forward flex creating easier ankle articulation and a 45 degree closure system for maximum heel retention. These boots have the newest shape and technology designed for today's high performance skier.



ALL NEW SHELL DESIGN

- + Completely redesigned shell to address today's skiing style
- + More lateral precision



DYNAMIC PERFORMANCE CODE

- It measures the three performance parameters:
- + STIFFNESS
 - + PROGRESSION
 - + REBOUND



STIFFNESS: 16.0
PROGRESSION: 2
REBOUND: H

Last 100mm



FIREARROW F1
050140 00 9T4 tr.green-black
- 45° Instep Retention
- EDT Technology
- Adj Progressive Flex
- Tongue Rebound
- 3 PC Easy-Entry Shell Construction
- PFP Performance Fit Liner
- High Traction Dual-Density PU Soles
Size Range 24.0-31.0 MP



STIFFNESS: 15.0
PROGRESSION: 2
REBOUND: H

Last 100mm



FIREARROW F2
050142 00 9L8 tr.orange-black
- 45° Instep Retention
- EDT Technology
- Adj Progressive Flex
- Tongue Rebound
- 3 PC Easy-Entry Shell Construction
- PFP Performance Fit Liner
- High Traction Dual-Density PU Soles
Size Range 24.0-31.0 MP



STIFFNESS: 14.0
PROGRESSION: 2
REBOUND: H

Last 100mm



FIREARROW F3
050144 00 7H7 tr.red-red
- 45° Instep Retention
- EDT Technology
- Adj Progressive Flex
- Tongue Rebound
- 3 PC Easy-Entry Shell Construction
- PFP Performance Fit Liner
- High Traction Dual-Density PU Soles
Size Range 24.0-31.0 MP



STIFFNESS: 13.5
PROGRESSION: 2
REBOUND: H

Last 100mm



FIREARROW F4
050146 00 5C2 black-tr.anthracite
- 45° Instep Retention
- Adj Progressive Flex
- Tongue Rebound
- 3 PC Easy-Entry Shell Construction
- PFP Comfort Fit Liner
Size Range 24.0-31.0 MP



STIFFNESS: 13.5
PROGRESSION: 2
REBOUND: H

Last 100mm



FIREARROW F3 W
050145 00 1S4 tr.blue-dark blue
- 45° Instep Retention
- EDT Technology
- Adj Progressive Flex
- Tongue Rebound
- 3 PC Easy-Entry Shell Construction
- PFP Precision Women's Fit Liner
- High Traction Dual-Density PU Soles
Size Range 22.5-27.5 MP



STIFFNESS: 13.0
PROGRESSION: 2
REBOUND: H

Last 100mm



FIREARROW F4 W
050147 00 8H2 silver-tr.white
- 45° Instep Retention
- Adj Progressive Flex
- Tongue Rebound
- 3 PC Easy-Entry Shell Construction
- Pfp Comfort Women's Fit Liner
Size Range 22.5-27.5 MP



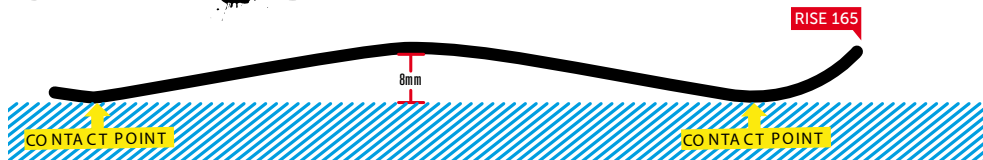
Frontside Sidecut Shape / Versatile Waist / Twin Tip Ski Design



The high performance Firearrow skis have a modern wider sidecut with a versatile waist and a slight twin tip tail. Designed to aggressively attack the frontside of the mountain and any variable conditions thrown at them. With 100% traditional camber, the latest technology, shape and color the Firearrow collection brings the excitement back to high performance skis.

FULL CAM camrock

Full Cam Skis are designed with 100% traditional camber and contact points. Stability at speed and energetic transmission are a premium when skiing on packed snow.



CAMBER: 8mm | ROCKER: 0% | WEIGHTED S

NO W CONTACT: 100%



A NEW combination of a modern frontside sidecut shape with a versatile waist and twin tip ski design.

EDT FIRE ARROW 74 EDT XBI CT / **0A1040 54 T83** black-green + N Pro 2S XBI CT WB Sidecut: 126-74-109 (size:172-180) Sidecut: 124-74-107 (size:156-164)
 Construction: FULL TWIN V ACTIVE DOUBLE TITANIUM



sizes (cm)	156	164	172	180
sidecut	124-74-107	124-74-107	126-74-109	126-74-109
radius (cm)	12.5	13.5	14.5	16

FIRE ARROW 80 PRO XBI CT / **0A1041 54 9F5** turquoise-fucsia + N Pro 2S XBI CT WB Sidecut: 132-80-115 (size:172-180) Sidecut: 130-80-113 (size:156-164)
 Construction: FULL TWIN V ACTIVE DOUBLE TITANIUM



sizes (cm)	156	164	172	180
sidecut	130-80-113	130-80-113	132-80-115	132-80-115
radius (cm)	12.5	13.5	14.5	16

FIRE ARROW 80 TI XBI CT / **0A1042 44 1A4** green-purple + N Expert 2S XBI CT WB Sidecut: 132-80-115 (size:172-180) Sidecut: 130-80-113 (size:156-164)
 Construction: FULL TWIN V ACTIVE TITANIUM



sizes (cm)	156	164	172	180
sidecut	130-80-113	130-80-113	132-80-115	132-80-115
radius (cm)	12.5	13.5	14.5	16

FIRE ARROW 74 XBI CT / **0A1043 44 8F1** dark red + N Expert 2S XBI CT Sidecut: 126-74-109 (size:172-180) Sidecut: 124-74-107 (size:156-164)
 Construction: FULL TWIN V ACTIVE



sizes (cm)	156	164	172	180
sidecut	124-74-107	124-74-107	126-74-109	126-74-109
radius (cm)	12.5	13.5	14.5	16



UNKNOWN LEGEND XBI CT / **0A1074 44 166** blue + N Expert 2S XBI CT WB Sidecut: 132-80-115 (size:172-180) Sidecut: 130-80-113 (size:156-164)

Construction: FULL TWIN V ACTIVE TITANIUM



sizes (cm)	156	164	172
sidecut	130-80-113	130-80-113	132-80-115
radius (cm)	12.5	13.5	14.5

CINNAMON GIRL XBI CT / **0A1075 44 107** brown + N Expert 2S XBI CT Sidecut: 126-74-109 (size:172-180) Sidecut: 124-74-107 (size:156-164)

Construction: FULL TWIN V ACTIVE



sizes (cm)	156	164	172
sidecut	130-80-113	130-80-113	132-80-115
radius (cm)	12.5	13.5	14.5

FIRE ARROW 70 / **0A1173 00 T83** (ski only) Sidecut: 113-70-99 (size:140,150) Sidecut: 111-70-97 (size:120,130) Construction: ENERGY FRAME COMPOSITE



sizes (cm)	140	150	160
sidecut	113-70-99	113-70-99	113-70-99
radius (cm)	11	12	13



SIDECOUNTRYBOOTS



Light / Hike-Ski / Maximum Heel Retention / Traction



HIKESKI

+ Quickly release the cuff to allow for hiking or for skinning up hill



45° INSTEP RETENTION

+ Maximum heel retention
+ Forefoot comfort
+ Easiest entry and exit regardless of temperature



DUAL DENSITY NEWFULL SHOCKERASER

+ Maximum dampening of shock

RUBBERINSOLE

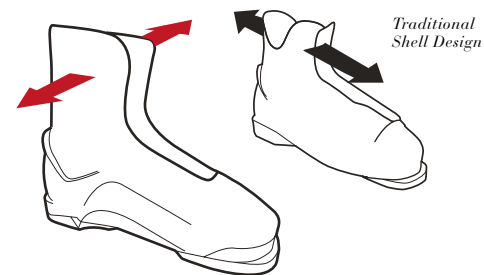
+ Ultimate Traction for walking on hard surfaces, rocks and anywhere you may need additional traction



TO HELL AND BACK (FROM THE LIFT)

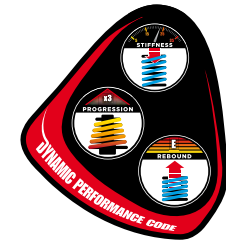
Nordica's completely new Sidecountry boots, Hell & Back, are built for downhill performance first but provide features that allow skiers the ability to pursue new adventures into the ever expanding resort sidecountry. The sidecountry movement is the natural evolution of all mountain skiing. Policies and attitudes towards making Resort managed off-piste terrain available to ticketholders is fueling the evolution of all mountain skiing. The backcountry aspirations of the everyday skier is now becoming lift accessible.

Nordica's new Hell and Back Sidecountry skis and boots provide skiers the uphill features they aspire to use without sacrifice to the downhill performance they need.



ALLNEW SHELLDESIGN

+ Completely redesigned shell to address today's skiing style
+ More lateral precision



DYNAMIC PERFORMANCE CODE

It measures the three performance parameters:
+ STIFFNESS
+ PROGRESSION
+ REBOUND



STIFFNESS: 14.0
PROGRESSION: 2
REBOUND: M

Last 100mm



HELL&BACK HIKE PRO

050160 00 5E6 tr.black fumè-titanium

- Hike & Ride Technology
- 45° Instep Retention
- Progressive Flex with Tongue Rebound
- Dual-Density Full Shock Eraser
- PFP Comfort Fit Liner
- 3 PC Easy-Entry Shell Construction
- High Traction Dual-Density PU Soles

Size Range 24.0-31.0 MP



STIFFNESS: 13.5
PROGRESSION: 2
REBOUND: M

Last 100mm



HELL&BACK HIKE EXP

050162 00 V08 tr.black fumè-pearl

- Hike & Ride Technology
- 45° Instep Retention
- Progressive Flex with Tongue Rebound
- Dual-Density Full Shock Eraser
- PFP Comfort Fit Liner
- 3 PC Easy-Entry Shell Construction
- High Traction Dual-Density PU Soles

Size Range 24.0-31.0 MP



STIFFNESS: 13.0
PROGRESSION: 2
REBOUND: M

Last 100mm



HELL&BACK HIKE

050164 00 R20 titanium-black

- Hike & Ride Technology
- 45° Instep Retention
- Progressive Flex with Tongue Rebound
- Dual-Density Full Shock Eraser
- PFP Comfort Fit Liner
- 3 PC Easy-Entry Shell Construction

Size Range 24.0-31.0 MP



STIFFNESS: 13.0
PROGRESSION: 2
REBOUND: M

Last 100mm



HELL&BACK HIKE EXP W

050163 00 5F2 tr.black fumè-pearl

- Hike & Ride Technology
- 45° Instep Retention
- Progressive Flex with Tongue Rebound
- Dual-Density Full Shock Eraser
- PFP Comfort Women's Fit Liner
- 3 PC Easy-Entry Shell Construction
- High Traction Dual-Density PU Soles

Size Range 22.5-27.5 MP



STIFFNESS: 12.5
PROGRESSION: 2
REBOUND: M

Last 100mm



HELL&BACK HIKE W

050165 00 1G8 pearl-titanium

- Hike & Ride Technology
- 45° Instep Retention
- Progressive Flex with Tongue Rebound
- Dual-Density Full Shock Eraser
- PFP Comfort Women's Fit Liner
- 3 PC Easy-Entry Shell Construction

Size Range 22.5-27.5 MP

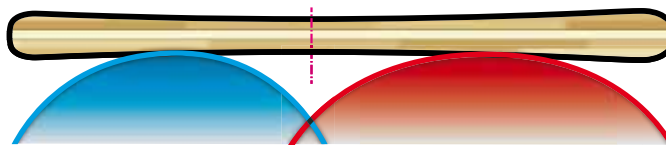


Sidecountry is the new evolution of All Mountain skiing. This movement is defined by the “aspirational” skier - those who dream of skiing outside the ropes. They need products that will perform perfectly in a traditional All Mountain setting, but will also give them access to chase a new adventure when the moment presents itself.

camrock



I CORE 20%
LIGHTER



- + Side Country side cut = a round radius
- + Shape for performance in variable conditions
- + I-Core = a specifically designed very light wood core for easier hiking without sacrificing on snow performance.

PRECUT SKINS



SKINPRECUT cod. 0BS100 00 P59

In addition to specifically designed cores, the skis are paired with pre-cut skins- to size and side cut further making this the ultimate set up for Hike 2 Ride.

UNLEASH HELL I-CORE / OA1149 00 9Z2 dark brown (ski only) / OB8100 00 P59 Skin pre-cut (skin only) Sidecut: 143-113-132 Construction: ENERGY i - CORE HIGH RISE - PROFILE



sizes (cm)	185	195
sidecut	143-113-132	143-113-132
radius (cm)	18	21

HELL & BACK I-CORE / OA1150 00 9F1 dark orange (ski only) / OB8101 00 P59 Skin pre-cut (skin only) Sidecut: 135-98-125 (size:169-177-185) Sidecut: 133-98-123 (size:161) Construction: ENERGY i - CORE EARLY RISE- PROFILE



sizes (cm)	161	169	177	185
sidecut	133-98-123	135-98-125	135-98-125	135-98-125
radius (cm)	16	17	19	21

STEADFAST I-CORE / OA1151 00 1C6 dark blue-orange (ski only) / OB8102 00 P59 Skin pre-cut (skin only) Sidecut: 132-90-118 Construction: ENERGY i - CORE EARLY RISE - PROFILE



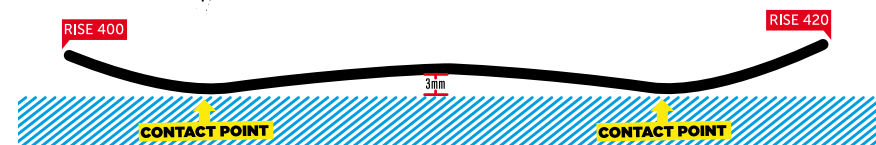
sizes (cm)	170	178	186
sidecut	132-90-118	132-90-118	132-90-118
radius (cm)	17	18	20

BURNER I-CORE / OA1152 00 1E2 green-orange (ski only) / OB8103 00 P59 Skin pre-cut (skin only) Sidecut: 126-84-112 Construction: ENERGY i - CORE EARLY RISE - PROFILE



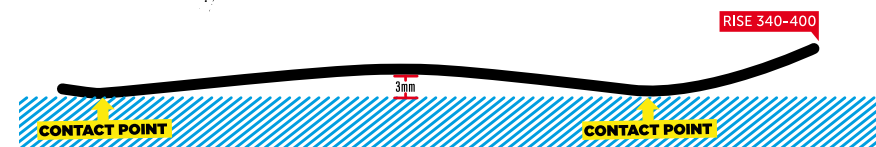
sizes (cm)	162	170	178
sidecut	126-84-112	126-84-112	126-84-112
radius (cm)	15	17	18

HIGH RISE camrock High Rise Rocker skis are purposely built for skiing deep powder. But with a short bit of camber they still manage the entire mountain admirably.



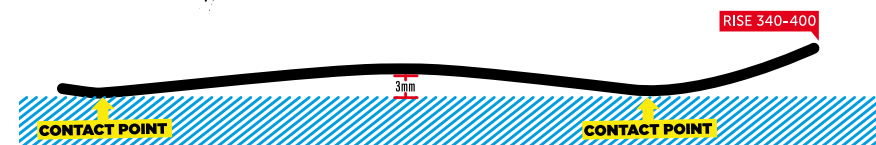
SHORT CAMBER: 3mm | ROCKER: 50% | WEIGHTED SNOW CONTACT: 50%

EARLY RISE camrock Early Rise skis move a traditional contact point back on the ski approximately 25%. This increases flotation and velocity in powder and also makes the ski easier to initiate or "stivot" into turns.



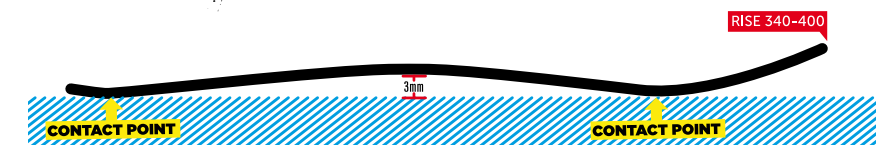
SHORT CAMBER: 3mm | ROCKER: 35% | WEIGHTED SNOW CONTACT: 65%

EARLY RISE camrock Early Rise skis move a traditional contact point back on the ski approximately 25%. This increases flotation and velocity in powder and also makes the ski easier to initiate or "stivot" into turns.



SHORT CAMBER: 3mm | ROCKER: 35% | WEIGHTED SNOW CONTACT: 65%

EARLY RISE camrock Early Rise skis move a traditional contact point back on the ski approximately 25%. This increases flotation and velocity in powder and also makes the ski easier to initiate or "stivot" into turns.



SHORT CAMBER: 3mm | ROCKER: 35% | WEIGHTED SNOW CONTACT: 65%



All Condition Versatility / Game improvement Technology / Suspension



NATURAL FOOT STANCE

+ The Natural Foot Stance enhances performance
 + More Precision + Less Effort
 = Better Balance!



FULLSHOCKERASER
 + Maximum dampening of shock

All mountain performance combined with game improvement Natural Foot Stance (NFS) technology offers up a great combination for taking on the entire mountain and advancing your performance to the next level.



HOT ROD 9.5
050240 00 1N1 tr.black fumè-tr.green military
 - Natural Foot Stance
 - Full Shock Eraser
 - Precision Fit Liner
Flex Index 95
Size Range 24.0-32.5 MP

Last 102mm



HOT ROD 8.5
050242 00 576 tr.black-black
 - Natural Foot Stance
 - Full Shock Eraser
 - Precision Fit Liner
Flex Index 85
Size Range 24.0-32.5 MP

Last 102mm



HOT ROD 7.5
050244 00 455 silver-dark blue
 - Natural Foot Stance
 - Full Shock Eraser
 - Precision Fit Liner
Flex Index 75
Size Range 24.0-32.5 MP

Last 102mm



HOT ROD 6.5
050246 00U58 bronze-black
 - Natural Foot Stance
 - Full Shock Eraser
 - Precision Fit Liner
Flex Index 65
Size Range 24.0-32.5 MP

Last 102mm



HR PRO 105 W
050241 00 1N4 tr.silver-chocolate
 - Full Shock Eraser
 - Performance Fit Liner
Flex Index 105
Size Range 3-8.5 UK

Last 98mm



HOT ROD 9.0 W
050241 00 1N4 tr.silver-tr.green military
 - Natural Foot Stance
 - Full Shock Eraser
 - Precision Women's Fit Liner
Flex Index 90
Size Range 22.5-27.5 MP

Last 102mm



HOT ROD 8.0 W
050243 00 1P4 tr.pepper-black
 - Natural Foot Stance
 - Full Shock Eraser
 - Precision Women's Fit Liner
Flex Index 80
Size Range 22.5-27.5 MP

Last 102mm



HOT ROD 7.0 W
050245 00 1Q3 titanium-pearl
 - Natural Foot Stance
 - Full Shock Eraser
 - Precision Women's Fit Liner
Flex Index 70
Size Range 22.5-27.5 MP

Last 102mm



HOT ROD 6.0 W
050247 00 1R9 pearl-titanium
 - Natural Foot Stance
 - Full Shock Eraser
 - Precision Women's Fit Liner
Flex Index 60
Size Range 22.5-27.5 MP

Last 102mm



CRUISE 100
050498 00 666 tr. black-tr. red
 - NFS - Natural Foot Stance
 - ACP - Adjustable Cuff Profile
 - PFP Performance Fit Liner
Flex Index 100
Size Range 24.0-31.0 MP
Last 104mm



CRUISE 80
050500 01 7H7 tr. red-tr. black
 - NFS - Natural Foot Stance
 - ACP - Adjustable Cuff Profile
 - PFP Performance Fit Liner
Flex Index 80
Size Range 24.0-31.0 MP
Last 104mm



CRUISE 70
050502 00 485 silver-anthracite
 - NFS - Natural Foot Stance
 - ACP - Adjustable Cuff Profile
 - PFP Performance Fit Liner
Flex Index 70
Size Range 24.0-31.0 MP
Last 104mm



CRUISE 70
050502 00 9R6 white-sport blue
 - NFS - Natural Foot Stance
 - ACP - Adjustable Cuff Profile
 - PFP Performance Fit Liner
Flex Index 70
Size Range 24.0-31.0 MP
Last 104mm



CRUISE 60
050504 01 R20 titanium-black
 - NFS - Natural Foot Stance
 - Comfort Fit Liner
Flex Index 60
Size Range 24.0-31.0 MP
Last 104mm



CRUISE 60
050504 01 816 black-silver
 - NFS - Natural Foot Stance
 - Comfort Fit Liner
Flex Index 60
Size Range 24.0-31.0 MP
Last 104mm



CRUISE 95 W
050499 00 1E8 tr.silver-tr.blue
 - NFS - Natural Foot Stance
 - ACP - Adjustable Cuff Profile
 - PFP Performance Fit
 Women's Liner
Flex Index 95
Size Range 22.5-27.5 MP

Last 104mm



CRUISE 75 W
050501 01 6Z7 tr.silver-tr.black
 - NFS - Natural Foot Stance
 - ACP - Adjustable Cuff Profile
 - PFP Performance Fit
 Women's Liner
Flex Index 75
Size Range 22.5-27.5 MP

Last 104mm



CRUISE 65 W
050503 01 1F7 dark purple-pearl
 - NFS - Natural Foot Stance
 - ACP - Adjustable Cuff Profile
 - PFP Performance Fit
 Women's Liner
Flex Index 65
Size Range 22.5-27.5 MP

Last 104mm



CRUISE 65 W
050503 01 R20 tr.black-black
 - NFS - Natural Foot Stance
 - ACP - Adjustable Cuff Profile
 - PFP Performance Fit
 Women's Liner
Flex Index 65
Size Range 22.5-27.5 MP

Last 104mm



CRUISE 55 W
050503 01 R20 tr.black-black
 - NFS - Natural Foot Stance
 - 3 Positiond Screwed
 - PFP Performance Fit
 Women's Liner
Flex Index 55
Size Range 19.5-26.5 MP

Last 104mm

featuring:



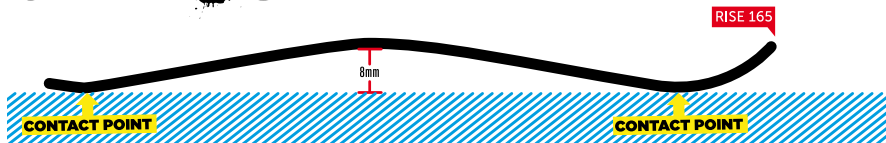
X BALANCE INTEGRATED SYSTEM



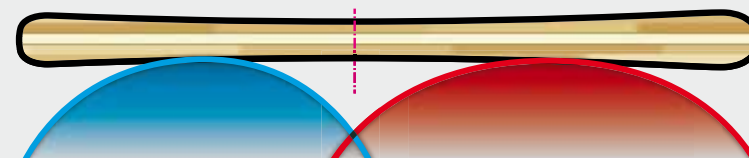
All Mountain is for skiers seeking the ability to challenge the entire mountain, all conditions and terrain. They need a versatile ski that will offer the precision of a frontside ski and the floatation and versatility of a powder ski.

FULL CAM
camrock

Full Cam Skis are designed with 100% traditional camber and contact points. Stability at speed and energy transmission are a premium when skiing on packed snow.



CAMBER: 8mm | ROCKER: 0% | WEIGHTED SNOW CONTACT: 100%



- + All mountain sidecut = a round radius shape for performance in variable conditions
- + I-CORE = a very light full wood core construction for easier handling in variable conditions

HOT ROD JET FUEL I-CORE XBI CT

/ 0A1051 00 1A5 burned green + N Pro 2S XBI CT WB Sidecut: 126-84-112 Construction: FULL TWIN V ACTIVE i-core



sizes (cm)	162	170	178
sidecut	126-84-112	126-84-112	126-84-112
radius (cm)	15	17	18

HOT ROD TEMPEST XBI CT

/ 0A1053 00 9Z1 burned orange + N Expert 2S XBI CT WB Sidecut: 127-80-111 Construction: FULL TWIN V ACTIVE CA



sizes (cm)	154	162	170	178
sidecut	127-80-111	127-80-111	127-80-111	127-80-111
radius (cm)	12	13.5	15	17

HOT ROD IGNITER TI XBI CT

/ 0A1054 00 T79 purple + N Expert 2S XBI CT Sidecut: 123-76-107 Construction: FULL TWIN V ACTIVE TITANIUM



sizes (cm)	154	162	170	178
sidecut	123-76-107	123-76-107	123-76-107	123-76-107
radius (cm)	12	13,5	15	17

HOT ROD IGNITER CA XBI CT

/ 0A1055 00 367 sand + N Sport XBI CT / 0A1055 33 9Z3 blue-brown + N Sport XBI CT Sidecut: 123-76-107 Construction: FULL TWIN V ACTIVE CA PARTIAL SIDEWALL



sizes (cm)	154	170	170	178
sidecut	123-76-107	123-76-107	123-76-107	123-76-107
radius (cm)	12	13.5	15	17

HOT ROD BLAZE CA XCT

/ 0A1057 00 007 red + N Sport XCT Sidecut: 124-78-105 Construction: ENERGY FRAME CA PARTIAL SIDEWALL DOUBLE WOOD



sizes (cm)	152	160	168	176
sidecut	122-74-105	122-74-105	122-74-105	122-74-105
radius (cm)	11.5	13.5	15.5	16.5

HOT ROD FLARE CA XCT

/ 0A1058 00 8A3 black + N Sport XCT Sidecut: 116-72-100 Construction: ENERGY FRAME CA DOUBLE WOOD



sizes (cm)	144	152	160	168	176
sidecut	116-70-100	116-70-100	116-70-100	116-70-100	116-70-100
radius (cm)	12	13	14	16	17.5



CONQUER I-CORE XBI CT

/ 0A1070 00 1A6 olive-orange + N Expert 2S XBi CT WB Sidecut: 126-84-112 Construction: FULL TWIN V ACTIVE i-core



sizes (cm)	154	162	170
sidecut	126-84-112	126-84-112	126-84-112
radius (cm)	14	15	17

INFINITE XBI CT

/ 0A1071 00 1A7 violet-orange + N Expert 2S XBi CT WB Sidecut: 127-80-111 Construction: FULL TWIN V ACTIVE CA



sizes (cm)	145	154	162	170
sidecut	127-80-111	127-80-111	127-80-111	127-80-111
radius (cm)	10.5	12	13.5	15.5

PHENOM XBI CT

/ 0A1072 00 1A8 green-pink + N Expert 2S XBi CT Sidecut: 123-76-107 Construction: FULL TWIN V ACTIVE Ti



sizes (cm)	154	162	170
sidecut	123-76-107	123-76-107	123-76-107
radius (cm)	12	13.5	15

DRIVE XBI CT

/ 0A1073 00 1A9 pearl-bronze + N Sport XBi CT Sidecut: 123-76-107 Construction: FULL TWIN V ACTIVE CA PARTIAL SIDEWALL



sizes (cm)	146	154	162	170
sidecut	123-76-107	123-76-107	123-76-107	123-76-107
radius (cm)	10.5	12	13.5	15

AMBER XCT

/ 0A1078 00 T781 green + N Sport XCT Sidecut: 122-74-105 Construction: ENERGY FRAME CA PARTIAL SIDEWALL DOUBLE WOOD



sizes (cm)	144	152	160	168
sidecut	122-74-105	122-74-105	122-74-105	122-74-105
radius (cm)	10.5	12	13.5	15

AXANA XCT

/ 0A1079 00 106 beige + N Sport XCT / 0A1079 32 T79 purple + N Sport XCT Sidecut: 116-70-100 Construction: ENERGY FRAME CA WOOD



sizes (cm)	144	152	160	168
sidecut	116-70-100	116-70-100	116-70-100	116-70-100
radius (cm)	12	13	14	16



THE CHOICE OF:

TJ SCHILLER



JUSTIN DOREY



MARSHALL LACROIX



BANKS GILBERTI



PETER OLENICK



ALEX SCHLOPY



TUCKER PERKINS

Created by Nordica pro athletes to have the highest level of performance available the Park & Pipe collection is designed to meet the demands of today's highest level park & pipe skiers. With performance being the focus, features like the 45° closure buckle, progressive flex and full shock eraser technology make these boots perfect for athletes like TJ Schiller and Peter Olenick to charge the 22 foot pipe at Winter X and the groms coming up behind them.

DYNAMIC PERFORMANCE CODE



- It measures the three parameters:
- +STIFFNESS
- +PROGRESSION
- +REBOUND

FULLSHOCK ERASER



- + Erases impact on the heel, toe, calves, shin while never effecting performance

45° INSTEP RETENTION



- + Maximum heel retention
- + Forefoot comfort
- + Easiest entry and exit regardless of temperature

RUBBERSOLE



- + Ultra secure while hiking the stairs, pipe, walking the hill
- + Traction while riding snowmobiles



STIFFNESS: 13.0
PROGRESSION: 3
REBOUND: H

Last 100mm



ACE OF SPADES
050095 00 1V4 light blue-dark blue
- 45° Instep Retention
- Progressive Flex With Tongue Rebound
- Full Shock Eraser
- PFP FSE Liner
- 3 PC Easy-Entry Shell Construction
- High Traction Rubber Sole
- Pant Clip Holder
Size Range 24.0-29.5 MP



STIFFNESS: 12.5
PROGRESSION: 3
REBOUND: H

Last 100mm



DEAD MONEY
050096009 E4 purple-white
- 45° Instep Retention
- Progressive Flex With Tongue Rebound
- Full Shock Eraser
- PFP FSE Liner
- 3 Pc Easy-Entry Shell Construction
- High Traction Dual-Density PU Soles
- Pant Clip Holder
Size Range 24.0-29.5 MP



STIFFNESS: 12.0
PROGRESSION: 3
REBOUND: H

Last 100mm



DOUBLE SIX
050097 00 975 green-black
- 45° Instep Retention
- Progressive Flex With Tongue Rebound
- Full Shock Eraser
- PFP FSE Liner
- 3 Pc Easy-Entry Shell Construction
Size Range 24.0-29.5 MP



STIFFNESS: 11.5
PROGRESSION: 3
REBOUND: H

Last 100mm



VELVET ACE W
050104 00T1A white-light blue
- 45° Instep Retention
- Progressive Flex With Tongue Rebound
- Full Shock Eraser
- PFP FSE Women's Liner
- 3 PC Easy-Entry Shell Construction
Size Range 23.0-27.5 MP



STIFFNESS: 10
PROGRESSION: 3
REBOUND: H

Last 100mm



ACE OF SPADES TEAM
050815 00833 light blue-black
- 45° Instep Retention
- Progressive Flex With Tongue Rebound
- Full Shock Eraser
- Comfort Fit Jr Liner
- 3 PC Easy-Entry Shell Construction
Size Range 22.5-27.5 MP



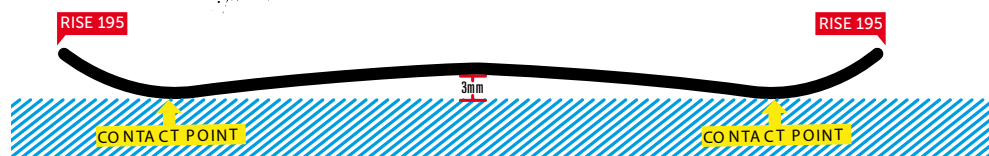


Park and Pipe skiers need skis that support their aggressive style of skiing and all the performance demands that come with it. Performance, weight, and durability are all characteristics that come into play in a new way with park & pipe skiing and Nordica is attacking them all! These skis are built for athletes like TJ Schiller and Peter Olenick to charge the 22 foot pipe at Winter X and support the groms coming up behind them.

TWIN POP

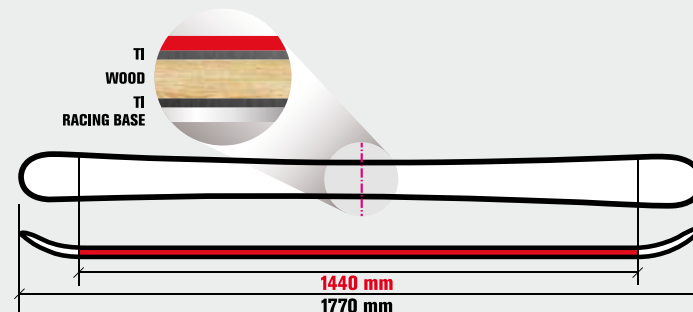
camrock

The Twin tip POP ski is designed to deliver stability at high speeds in the pipe and deliver incredible "pop" for maximum elevation off features in and out of the park.



CAMBER: 3mm | ROCKER: 10% | WEIGHTED S

NO W CO NT AC T: 90%



- + Extra double titanal — full wood core sandwich construction for precision, durability and ability to generate speed
- + Twin Pop camRock technology for maximum boost off features
- + Light weight for maximum air control
- + Designed with a center mounting position and a pure symmetrical side cut shape for a harmonic swing weight

ACE OF SPADES TI / 0A1160 00 1E3 brown-turquoise Sidecut: 113-86-113 (170; 177; 184) Sidecut: 121-86-110 (163) Construction: ENERGY DOUBLE TITANIUM TWIN POP PROFILE



sizes (cm)	163	170	177	184
sidecut	121-86-110	113-86-113	113-86-113	113-86-113
radius (cm)	17	18	19.5	21.5

DEAD MONEY / 0A1161 00 1C2 turquoise-pink Sidecut: 121-86-110 Construction: ENERGY Ca TWIN POP PROFILE



sizes (cm)	156	163	170	177
sidecut	121-86-110	121-86-110	121-86-110	121-86-110
radius (cm)	16	17	18	19

DOUBLE SIX / 0A1162 00 1C3 purple-green Sidecut: 120-84-109 (size:163;170;177) Sidecut: 116-82-105 (size:149;156) Construction: ENERGY Ca TWIN POP PROFILE



sizes (cm)	149	156	163	170	177
sidecut	116-82-105	116-82-105	120-84-109	120-84-109	120-84-109
radius (cm)	14.5	15.5	16.5	17.5	18.5

VELVET ACE / 0A1164 00 7E9 yellow WB Sidecut: 120-84-109 (size:163;170;177) Sidecut: 116-82-105 (size:149;156) Construction: ENERGY Ca TWIN POP PROFILE



sizes (cm)	149	156	163	170	177
sidecut	116-82-105	116-82-105	120-84-109	120-84-109	120-84-109
radius (cm)	14.5	15.5	16.5	17.5	18.5

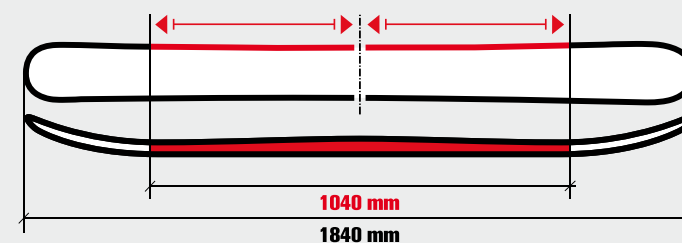
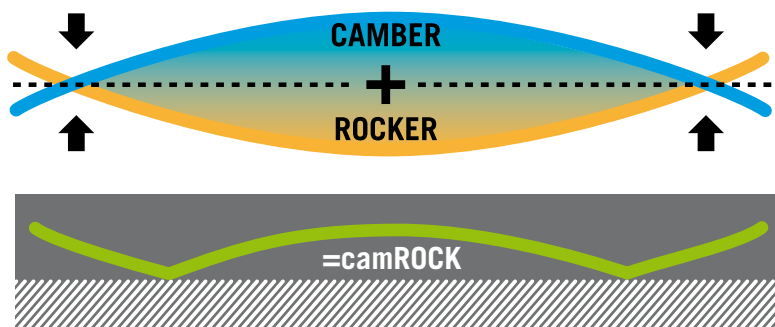
ACE OF SPADES JR / 0A1171 00 9F5 turquoise/fuchsia Sidecut: 109-76-99 (138; 148) Sidecut: 105-74-96 (118; 128) Sidecut: 99-72-90 (108) Construction: ENERGY FRAME Ca PARTIAL SIDEWALL TWIN POP PROFILE



sizes (cm)	108	118	128	138	148
sidecut	99-72-90	105-74-96	105-74-96	109-76-99	109-76-99
radius (cm)	8	9	11	12	14



All Terrain Freestyle is an emerging ski style that is the progression of park skiing as it migrates back into the mountains. Athletes like Nordica's own Rory Bushfield or Benedikt Mayr are pushing freestyle into the backcountry. The Nordica All Terrain Freestyle skis offer the versatility to ride on any terrain and in any snow condition. The Nordica Rocker-Technologies in these skis also guarantee a complete range of functions that match the specific needs for big lines, backcountry skiing and B-C jibbing.

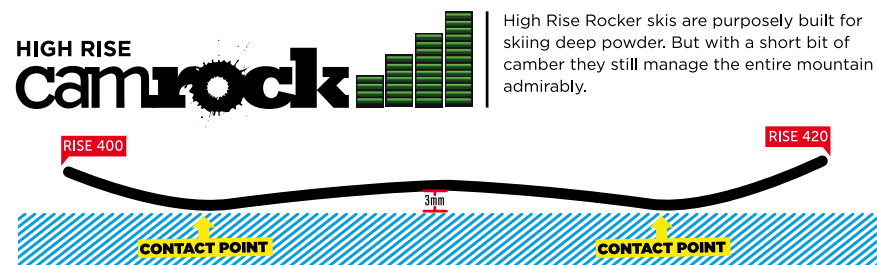


The Nordica camRock profile enhances the swing weight and the maneuverability in powder significantly. This makes the ski ideal for playing and jibbing with every feature on the mountain and landing switch in powder.

RADICT / 0A1155 00 1C4 turquoise-green Sidecut: 157-127-146
Construction: ENERGY Ca HIGH-RISE PROFILE



sizes (cm)	185
sidecut	157-127-146
radius (cm)	18

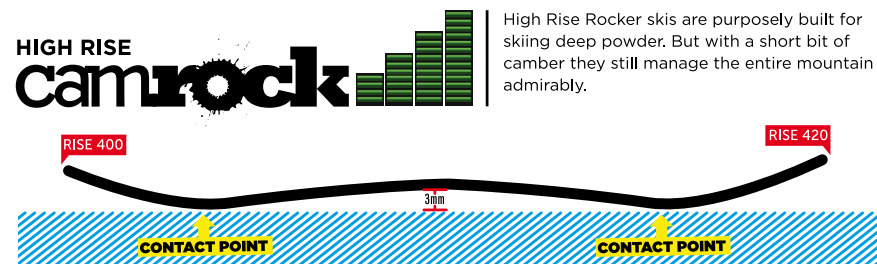


SHORT CAMBER: 3mm | ROCKER: 50% | WEIGHTED SNOW CONTACT: 50%

PATRON / 0A1156 00 1C9 turquoise-orange Sidecut: 143-113-132
Construction: ENERGY Ca HIGH-RISE PROFILE



sizes (cm)	185	195
sidecut	143-113-132	143-113-132
radius (cm)	18	21

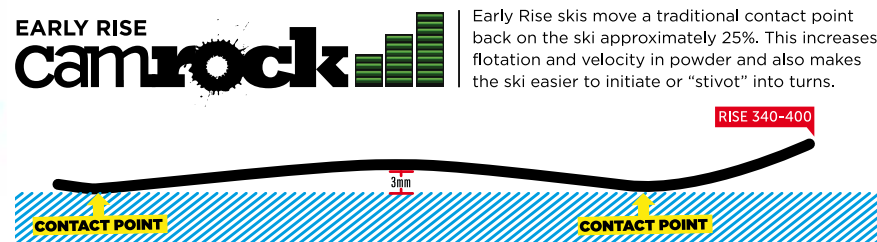


SHORT CAMBER: 3mm | ROCKER: 50% | WEIGHTED SNOW CONTACT: 50%

SOUL RIDER / 0A1157 00 110 brown-turquoise
177, sidecut 134-97-124, radius 17. and size 185, sidecut 134-97-124, radius 18
Construction: ENERGY Ca EARLY-RISE PROFILE



sizes (cm)	177	185
sidecut	134-97-124	134-97-124
radius (cm)	16.95	18.5



SHORT CAMBER: 3mm | ROCKER: 35% | WEIGHTED SNOW CONTACT: 65%



Nordica's Freeride ski boot collection has the latest technology designed for big mountain athletes. Offering the ultimate precision and support for the most aggressive type of skiing but also shock absorption for charging big lines, The Enforcer, Enforcer Pro and Girish Pro are derived from the Dobermann pro collection. Incorporating the highest level of performance, tweaked with the addition of suspension technology to make them react like a motocross bike, quick and powerful yet smooth and comfortable.

FULLSHOCK ERASER



+ Maximum dampening of shock

LAST



+ Pro Freeride shell construction



GIRISH PRO
050130 00 8T1 tr. black fumè-tr. black
 - Full Shock Eraser
 - Pro Freeride Shell Construction
 - Performance Fit Liner
Flex Index 130
Size Range 4-9.5 UK

Last 98mm



ENFORCER PRO
050131 00 1S4 tr. blue-dark blue
 - Full Shock Eraser
 - Pro Freeride Shell Construction
 - Performance Fit Liner
Flex Index 110
Size Range 4-9.5 UK

Last 98mm

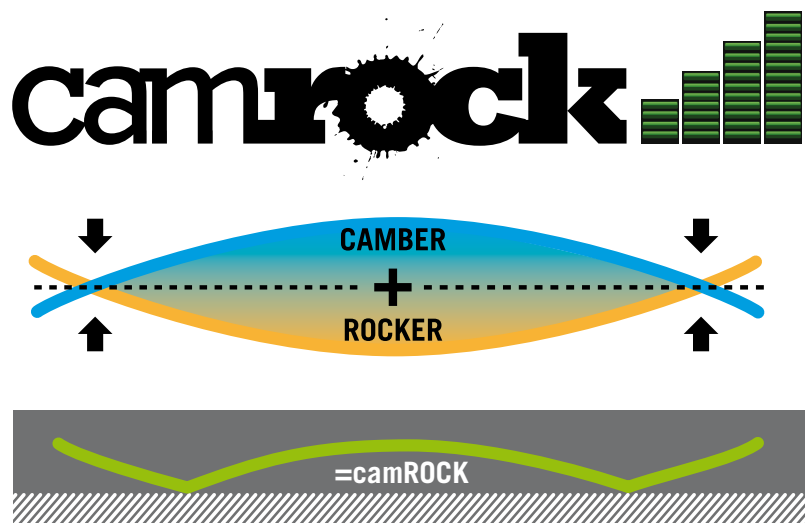


ENFORCER
050132 00 9L8 tr. orange-black
 - Full Shock Eraser
 - Pro Freeride Shell Construction
 - Performance Fit Liner
Flex Index 100
Size Range 4-9.5 UK

Last 98mm



The Nordica Freeride skis offer the versatility to ride on any terrain and in any snow condition. The Nordica Rocker-Technologies in these skis guarantee a complete range of functions that match the specific needs for backcountry skiing, big lines and floatation. The camber under foot improves agility and steerability, making it easier to initiate turns while remaining solid, versatile and able to charge anything.



The freerider is forever in search of fresh snow, the deeper, the better. Skis in this target group are built for skiers pursuit of the sensation of surfing in powder.



GIRISH / 0A1146 00 1C4 turquoise-green

Sidecut: 139-110-129 Construction: ENERGY DOUBLE TITANIUM EARLY RISE- PROFILE



sizes (cm)	185	193
sidecut	139-110-129	139-110-129
radius (cm)	26	29

ENFORCER / 0A1147 00 1C5 turquoise-purple

Sidecut: 135-98-125 (size:169-177-185) Sidecut: 133-98-123 (size:161)

Construction: ENERGY DOUBLE TITANIUM SLOW-RISE PROFILE



sizes (cm)	161	169	177	185
sidecut	133-98-123	135-98-125	135-98-125	135-98-125
radius (cm)	16	17	19	21

NEMESIS / 0A1148 00 T79 purple

Sidecut: 135-98-125 (size:169-177-185) Sidecut: 133-98-123 (size:161)

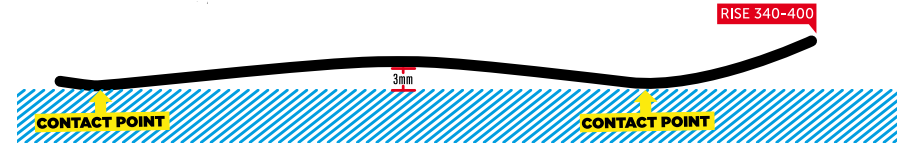
Construction: ENERGY Ca SLOW-RISE PROFILE



sizes (cm)	161	169	177
sidecut	133-98-123	135-98-125	135-98-125
radius (cm)	16	17	19

EARLY RISE
camrock

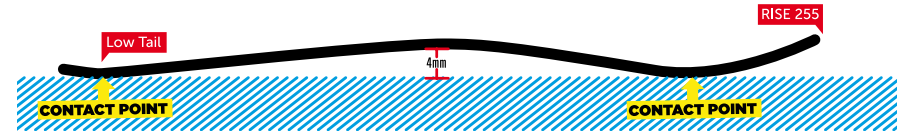
Early Rise skis move a traditional contact point back on the ski approximately 25%. This increases flotation and velocity in powder and also makes the ski easier to initiate or "stivot" into turns.



SHORT CAMBER: 3mm | ROCKER: 35% | WEIGHTED SNOW CONTACT: 65%

SLOW RISE
camrock

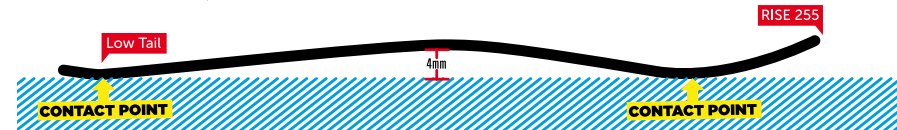
Slow Rise skis combine the proven benefits of close to full cambered skis with a shovel specifically designed to aid in floatation in the powder. They will not dive in the fluff or sacrifice performance on packed snow.



LONG CAMBER: 4mm | ROCKER: 20% | WEIGHTED SNOW CONTACT: 80%

SLOW RISE
camrock

Slow Rise skis combine the proven benefits of close to full cambered skis with a shovel specifically designed to aid in floatation in the powder. They will not dive in the fluff or sacrifice performance on packed snow.



LONG CAMBER: 4mm | ROCKER: 20% | WEIGHTED SNOW CONTACT: 80%



Authentic Race / Discipline Specific / Race Performance



EDT TECHNOLOGY

- + Sharper turns
- + More inclination
- + Eliminates boot twisting

Over the past decade, Nordica's Dobermann boot has revolutionized ski racing and has set the bar to which all other manufacturers seek. In the spirit of constant evolution and progression, Nordica recently introduced the most technologically advanced boot ever created; the Dobermann EDT.



DOBERMANN WC EDT 150

050001 01 100 black

- EDT Technology
- 43MM FIS Approved Footboard
- Original Race Shell Construction
- Laced Race Fit Liner

Flex Index 150

Size Range 3-10 UK

Last 95mm



DOBERMANN WC EDT 130

050002 01 100 black

- EDT Technology
- 43MM FIS Approved Footboard
- Original Race Shell Construction
- Laced Race Fit Liner

Last 95mm

Flex Index 150

Size Range 3-10 UK

Last 95mm



DOBERMANN WC EDT 100

050003 01 100 black

- EDT Technology
- 43MM FIS Approved Footboard
- Original Race Shell Construction
- Laceable Race Fit Liner

Flex Index 130

Size Range 3-8 UK

Last 95mm



DOBERMANN PRO EDT 130
050010 01 100 black
 - EDT Technology
 - 43MM FIS Approved Footboard
 - Original Race Pro Shell Construction
 - Race Pro Fit Liner
Flex Index 130
Size Range 3-10.5 UK

Last 98mm



DOBERMANN SPITFIRE 120
050020 00 100 black
 - 43MM FIS Approved Footboard
 - Original Race Pro Shell Construction
 - Race Pro Fit Liner
Flex Index 130
Size Range 3-10.5 UK

Last 98mm



DOBERMANN SPITFIRE 100
050021 00 849 white-black
 - 43MM FIS Approved Footboard
 - Original Race Pro Shell Construction
 - Race Pro Fit Liner
Flex Index 100
Size Range 3-8.5 UK

Last 98mm



DOBERMANN TEAM 80
050016 01 100 black
 - Original Race Pro Shell Construction
 - 43MM FIS Approved Footboard
 - Performance Fit Jr Pro Liner
Flex Index 80
Size Range 3-8.5 UK

Last 98mm



DOBERMANN TEAM 70
050812 00 100 black
 - Pro Jr Shell Construction
 - Precision Fit Jr Pro Liner
Flex Index 100
Size Range 22.0-28.0 MP

Last 100mm



DOBERMANN TEAM 60
050813 00 100 black
 - Pro Jr Shell Construction
 - Precision Fit Jr Pro Liner
Flex Index 60
Size Range 18.0-28.0 MP

Last 100mm



EDT
EFFICIENT DYNAMIC TECHNOLOGY SYSTEM

EXBI X BALANCE INTEGRATED SYSTEM

Current or former racers and race enthusiasts who are seeking discipline specific shapes for Slalom or Giant Slalom skiing. Expert Level.

EDT **DOBERMANN GS R EDT** / 0A1006 80 9F4 blue-pink + comp 20.0 EPS WC-POWER RACE PLATE / 0A1006 70 9F4 blue-pink + comp 16.0 EPS WC-POWER RACE PLATE
DOBERMANN GS R (176) / 0A1004 70 9F4 comp 16.0 EPS WC-POWER RACE PLATE / Sidecut: R&D Construction: ENERGY DOUBLE TITANIUM



sizes (cm)	176	182	186	190
sidecut	R&D	R&D	R&D	R&D
radius (cm)	>= 21M	>= 23M	>= 27M	>= 27M

DOBERMANN SL R / 0A1A04 00 9F4 comp blue-pink + 20.0 EPS WC-POWER RACE PLATE
 Sidecut: R&D Construction: ENERGY DOUBLE TITANIUM



sizes (cm)	155	165
sidecut	R&D	R&D
radius (cm)	R&D	R&D

EDT DOBERMANN SPITFIRE EDT XBI C / **0A1030 54 787** black-white + N PRO 2S XBI CT Sidecut: 124-72-107 (size:170-178) Sidecut: 122-72-105 (size:154-162)
 Construction: FULL TWIN V ACTIVE DOUBLE TITANIUM



sizes (cm)	154	162	170	178
sidecut	122-72-105	122-72-105	124-72-107	124-72-107
radius (cm)	12	13	14	15.5

DOBERMANN GS PRO XBI CT / **0A1020 00 9F4** blue-pink + N Power 2S XBI CT Sidecut: 111-67-97 Construction: FULL TWIN V ACTIVE DOUBLE TITANIUM



sizes (cm)	171	176	181	186
sidecut	111-67-97	111-67-97	111-67-97	111-67-97
radius (cm)	16.5	18	19	20

DOBERMANN SL PRO XBI CT / **0A1021 00 9F4** blue-pink + N Power 2S XBI CT Sidecut: 120-67-103 Construction: FULL TWIN V ACTIVE DOUBLE TITANIUM



sizes (cm)	155	165	170
sidecut	120-67-103	120-67-103	120-67-103
radius (cm)	11.5	13	14

DOBERMANN GS J / POWER RACE PLATE (170cm) / **0A1111 50 9F4** blue-pink (binding not included) Sidecut: 106-66-91 (size:170) Construction: ENERGY DOUBLE TITANIUM SIDEWALL WOODCORE
 Sidecut: 102-65-87 (size:135;142) Construction: ENERGY DOUBLE TITANIUM SIDEWALL WOODCORE Sidecut: 104-65-89 (size:149;156), 106-66-91 (size:163) Construction: ENERGY DOUBLE TITANIUM SIDEWALL WOODCORE



sizes (cm)	135	142	149	156	163	170
sidecut	102-65-87	102-65-87	104-65-89	104-65-89	106-66-91	106-66-91
radius (cm)	>14	>14	>14	>14	>17	>17

DOBERMANN SL J / POWER RACE PLATE (150cm) / **0A111300 9F4** blue-pink (binding not included) Sidecut: 112-65-97 (size:143), 113-65-98 (size:150) Construction: ENERGY DOUBLE TITANIUM SIDEWALL WOODCORE
DOBERMANN SLJ PLATE / **0A1113 30 9F4** blue-pink + M10.0 EPS Marker Racing J Sidecut: 105-64-90 (size:122) 109-64-94 (size:129;136) Sidecut: 112-65-97 (size:143)
 Construction: ENERGY DOUBLE TITANIUM SIDEWALL WOODCORE



sizes (cm)	122	129	136	143	150
sidecut	105-64-90	109-64-94	109-64-94	112-65-97	113-65-98
radius (cm)	>9	>9	>10	>11	>12

Authentic Race / Short & Long Turns / Race Performance



SPEEDMACHINE 110
05020901 6C3
 Size Range 22.5-31.0



DOUBLE SIX RENTAL
05010901 9M1
 Size Range 23.0-29.5



SPORTMACHINE 90/80W
050260007H7
05026100576
 Size Range 22.5-32.5/22.5-27.5



CRUISE S 80/75
050523009L8
050524006Z7
 Size Range 24.0-31.0/22.5-27.5



CRUISE 70/65
050525006N4
05052600862
 Size Range 24.0-31.0/22.5-27.5



ONE EASY 5 55/50W
05061401485
05061501863
 Size Range 22.5-32.5/22.5-27.5



GRAN TOUR S
05071001782
 Size Range 22.5-30.5



GRAN TOUR RENTAL
05070001816
 Size Range 22.5-30.5

JUNIORS



GP TJ RENTAL
050819007T6
Size Range 19.5-26.5



GP TJ (BOY) - GP TJ (GIRL)
05081000100
05081000101
Size Range 19.5-26.5



GP T2 (BOY) - GP T2 (GIRL)
05082000100
05082000101
Size Range 16.5-20.5



SUPER N (L) - SUPER N (S)
05083000741
05083000101
Size Range 20.5-25.5/15.5-19.5



NORDY
050840000472
Size Range 14.0 - 18.0

SPORTMACHINE R70 RTL XCT 0A113100837 SIZES: 144, 152, 160, 168, 176



JUNIORS

FIRE ARROW 70 0A1173 00 T83 (SKI ONLY) SIZES: 140, 150, 160



HOT ROD J 0A1117 25 007 SIZES: 70, 80, 90, 100, 110, 120, 130, 140



INFINITE J 0A1120 25 305 SIZES: 70, 80, 90, 100, 110, 120, 130, 140





HOT ROD 60
050814 006Z7 tr.silver-black
 - Pro Jr Shell Construction
Flex Index 60
Size Range 18.0-28.0 MP

Last 100mm



ACE OF SPADES TEAM
050815 00833 light blue-black
 - 45° Instep Retention
 - Progressive Flex With Tongue Rebound
 - Full Shock Eraser
 - Comfort Fit Jr Liner
 - 3 PC Easy-Entry Shell Construction
Size Range 22.5-27.5 MP

DPC DYNAMIC
 PERFORMANCE
 CODE

STIFFNESS: 10
 PROGRESSION: 3
 REBOUND: H

Last 100mm



GP TJ (BOY) - GP TJ (GIRL)
050810 00 100 black/red
050810 01 101 white
Flex Index 40 (19.5 - 22.5)
 45 (23 - 26.5)
Size Range 19.5-26.5 MP



GP T2 (BOY) - GP T2 (GIRL)
050820 00 100 black/red
050820 01 101 white
Size Range 16.5-20.5 MP



SUPER N (L) - SUPER N (S)
050830 01 100 black
050831 01 100 black
Size Range (S) MP 15.5 - 19.5
 only half sizes
 (L) MP 20.5 - 22.5
 only half sizes
 (L) MP 23.0 - 25.5
 half and full sizes



NORDY
050840 01 472 red-white
Size Range 14.0 - 18.0 MP

FIRE ARROW 70 / **0A1173 00 T83** (ski only) Sidecut: 113-70-99 (size:140,150)
Sidecut: 111-70-97 (size:120,130) Construction: ENERGY FRAME COMPOSITE



sizes (cm)	140	150	160
sidecut	113-70-99	113-70-99	113-70-99
radius (cm)	11	12	13

ACE OF SPADES JR / **0A1171 00 9F5** turquoise/fucsia Sidecut: 109-76-99 (138; 148) Sidecut: 105-74-96 (118; 128) Sidecut: 99-72-90 (108)
Construction: ENERGY FRAME Ca PARTIAL SIDEWALL TWIN POP PROFILE



sizes (cm)	108	118	128	138	148
sidecut	99-72-90	105-74-96	105-74-96	109-76-99	109-76-99
radius (cm)	8	9	11	12	14

HOT ROD J FASTRAK / **0A1117 25 007** red + M7.0 Fastrak / **0A1117 15 007** red + M4.5 Fastrak / **0A1174 00 007** (ski only) Sidecut: 100-66-89 (size:70,80,90) Sidecut: 106-66-94 (size:120,130,140) Sidecut: 104-66-92 (size:100,110) Construction: ENERGY FRAME COMPOSITE



sizes (cm)	70	80	90	100	110	120	130	140
sidecut	100-66-89	100-66-89	100-66-89	104-66-92	104-66-92	106-66-94	106-66-94	106-66-94
radius (cm)	3	4	5	6	7	8	10	12

INFINITE J FASTRAK / **0A1120 25 305** white + M7.0 Fastrak / **0A1120 15 305** white + M4.5 Fastrak / **0A1176 00 305** (ski only) Sidecut: 100-66-89 (size:70,80,90) Sidecut: 106-66-94 (size:120,130,140) Sidecut: 104-66-92 (size:100,110) Construction: ENERGY FRAME COMPOSITE



sizes (cm)	70	80	90	100	110	120	130	140
sidecut	100-66-89	100-66-89	100-66-89	104-66-92	104-66-92	106-66-94	106-66-94	106-66-94
radius (cm)	3	4	5	6	7	8	10	12



WOMEN'S
SIDECOUNTRY PULLOVER
ITEM NUMBER: 112001



WOMEN'S
PINK CASCADE TEE
ITEM NUMBER: 112002



WOMEN'S CREST
HOODY TEE
ITEM NUMBER: 112011



RADDICT SKULL TEE
ITEM NUMBER: 112003



HELL AND BACK
LONG SLEEVE TEE
ITEM NUMBER: 112004



SIDECOUNTRY TEE
ITEM NUMBER: (Blue) 112005 Sand (112006)



RED SPLATTER TEE
ITEM NUMBER: 112007



HELL AND BACK HOODY
ITEM NUMBER: 112004



GREEN CASCADE TEE
ITEM NUMBER: 112008



DAFFY TEE
ITEM NUMBER: 101001



GLOW IN THE DARK TEE
ITEM NUMBER: 101005



GREEN N FLAT BRIM HAT
ITEM NUMBER: 112009



RED FLEXFIT
ITEM NUMBER: 101012



CAMO FLEXFIT
ITEM NUMBER: 101011



SPEED (MEN'S)
ITEM NUMBER: 101016
Color: Black



SPEED (WOMEN'S)
ITEM NUMBER: 101017
Color: Grey



HOT ROD (MEN'S)
ITEM NUMBER: 101018
101021 (2 pack)
Color: Black



HOT ROD (WOMEN'S)
ITEM NUMBER: 101019
101021 (2 pack)
Color: Grey



JUNIOR BOYS 2 PACK
ITEM NUMBER: 101022
Color: Black



JUNIOR GIRLS 2 PACK
ITEM NUMBER: 101023
Color: White



RETRO BEANIE
ITEM NUMBER: 101013

2011/12 EXECUTIVE BAG PROGRAM

EXECUTIVE BOOT BACKPACK

Item Number: NOR110004
 Material: Dobby Print Color: Black
 Features: Hideaway Padded Shoulder Straps, Exterior Accessory Pocket



EXECUTIVE BACKPACK

Item Number: NOR110007
 Material: Dobby Print Color: Black
 Features: Padded shoulder straps, Padded Computer Sleeve, Fleece lined Valuables/Sunglass/Goggle Pocket, Water Bottle Holder, Cell Phone/Accessory Pocket



EXECUTIVE CARRY ON

Item Number: NOR110006
 Material: Dobby Print Color: Black
 Features: Adjustable Handle, EZ Carry Neoprene Handle, Padded Laptop Compartment, Hi Tech Lightweight Wheels, External Document Pocket



EXECUTIVE SPLIT ROLLER

Item Number: NOR110008
 Material: Dobby Print Color: Black
 Features: Adjustable Handle, Accessory/Apparel Pockets with Mesh Divider, ID Holder, In-Line Wheels



SINGLE SKI PADDED

Item Number: NOR110005
 Material: Dobby Print Color: Black
 Features: Padded for extra protection, External Accessory Pocket, Adjustable compression straps, Full length #10 Zippers



EXECUTIVE DOUBLE SKI WHEEL BAG

Item Number: NOR110009
 Material: Dobby Print Color: Black
 Features: Padded for extra protection, Full length #10 zipper External Wet Pocket, External Shoe Pocket, Interior Ski Hold Down Straps, External Document Pocket, Exterior Compression Straps, In-Line wheels



2011/12 PROMO BAG PROGRAM

PROMO BOOT BAG



PROMO BOOT LOCKER



PROMO SINGLE SKI BAG (NON PADDED)



ALL MOUNTAIN

SIDECOUNTRY



ALL MOUNTAIN: HOT ROD



HIGH PERFORMANCE



FREERIDE

BIG MOUNTAIN: FREERIDE



ALL TERRAIN FREESTYLE



PARK AND PIPE



WOMEN'S

NEMESIS



FREERIDE

VELVET ACE



PARK&PIPE

UNKNOWN LEGEND XBI CT



HIGH PERFORMANCE

CINNAMON GIRL XBI CT



CONQUER I-CORE XBI CT



PHENOM XBI CT



ALL MOUNTAIN

DRIVE XBI CT



AMBER XCT



AXANA XCT



RACE

DOBERMANN SPITFIRE EDT XBI CT



DOBERMANN GS R EDT / DOBERMANN GS R (176)

DOBERMANN SL R



DOBERMANN GS PRO XBI CT

DOBERMANN SL PRO XBI CT



DOBERMANN GS / DOBERMANN GS J PLATE

DOBERMANN SL / DOBERMANN SLJ PLATE

JUNIOR'S

FIRE ARROW 70 FASTRAK



ACE OF SPADES FASTRAK



HOT ROD J FASTRAK



INFINITE J FASTRAK



2011/2012



MODEL	SIZE	DIMENSION	SIDECUT RADIUS	ROCKERPROFILE	SKI CONSTRUCTION	BINDING SYSTEM	DINSETTING
-------	------	-----------	----------------	---------------	------------------	----------------	------------

HIGH PERFORMANCE

FIRE ARROW 74 EDT XBI CT	164,172,180	124-74-107 / 126-74-109	13.5- / 14-15.5	FULL CAM PROFILE	FULLTWINVACTIVEDOUBLETITANIUM	N PRO 2S XBI CT	4-12 TC
FIRE ARROW 80 PRO XBI CT	164,172,180	130-80-113 / 132-80-115	13.5- / 14-15.5	FULL CAM PROFILE	FULLTWINVACTIVEDOUBLETITANIUM	N PRO 2S XBI CT WB	4-12 TC
FIRE ARROW 80 TI XBI CT	156,164,172,180	130-80-113 / 132-80-115	12-13.5 / 14-15.5	FULL CAM PROFILE	FULL TWIN V ACTIVE TITANIUM	N EXP 2S XBI CT WB	3-11 TC
FIRE ARROW 74 XBI CT	156,164,172,180	124-74-107 / 126-74-109	12-13.5 / 14-15.5	FULL CAM PROFILE	FULL TWIN V ACTIVE CA	N EXP 2S XBI CT	3-11 TC
UNKNOWN LEGEND TI XBI CT	156,164,172,180	130-80-113 / 132-80-115	12-13.5 / 14-15.5	FULL CAM PROFILE	FULL TWIN V ACTIVE TITANIUM	N EXP 2S XBI CT WB	3-11 TC
CINNAMON GIRL XBI CT	156,164,172,180	124-74-107 / 124-74-109	12-13.5 / 14-15.5	FULL CAM PROFILE	FULL TWIN V ACTIVE CA	N EXP 2S XBI CT	3-11 TC
	140-150-160	113-70-97	11-12- 13	FULL CAM PROFILE	ENERGY FRAME CA PARTIAL SIDEWALL	M 7.0 FASTRAK	2-7 EPS

RACE

DOBERMANN SPITFIRE EDT XBI CT	154,162 / 170,178	122-72-105 / 124-72-107	12-13 / 14-15.5	FULL CAM PROFILE	FULL TWIN V ACTIVE DOUBLE TITANIUM	N POWER 2S XBI CT	6-14 TC
DOBERMANN SPITFIRE PRO XBI CT	154,162, / 170,178	120-70-103 / 122-70-105	12-13 / 14-15.5	FULL CAM PROFILE	FULL TWIN V ACTIVE DOUBLE TITANIUM	N EXP 2S XBI CT	3-11 TC
DOBERMANN SPITFIRE XBI CT	154,162, / 170,178	120-70-103 / 122-70-105	12-13 / 14-15.5	FULL CAM PROFILE	FULL TWIN V ACTIVE TITANIUM	N EXP 2S XBI CT	3-11 TC
DOBERMANN SPITFIRE XBI CT	154,162, / 170,178	120-70-103 / 122-70-105	12-13 / 14-15.5	FULL CAM PROFILE	FULL TWIN V ACTIVE TITANIUM	N EXP 2S XBI CT	3-11 TC
SPITFIRE J FASTRAK	140-150-160	113-70-97	11-12- 13	FULL CAM PROFILE	ENERGY FRAME CA PARTIAL SIDEWALL	M 7.0 FASTRAK	2-7 EPS
DOBERMANN GS-R EDT	190,186,182	R&D	≥27, ≥27, ≥23,	FULL CAM PROFILE	ENERGY DOUBLE TITANIUM	COMP 20.0 EPS	COMP 20.0 EPS
DOBERMANN SL-R POWER RACE	165,155	R&D	R&D	FULL CAM PROFILE	ENERGY DOUBLE TITANIUM	COMP 20.0 EPS	COMP 20.0 EPS
DOBERMANN GS PRO XBI CT	171,176,181,186	111-67-97	16,5-18-19-20	FULL CAM PROFILE	FULL TWIN V ACTIVE DOUBLE TITANIUM	N POWER 2S XBI CT	6-14 TC
DOBERMANN SL PRO XBI CT	155,165,170	120-67-103	11,5-13-14	FULL CAM PROFILE	FULL TWIN V ACTIVE DOUBLE TITANIUM	N POWER 2S XBI CT	6-14 TC
DOBERMANN GS POWER RACE	170	106-66-91	≥12m	FULL CAM PROFILE	FULL TWIN V ACTIVE DOUBLE TITANIUM	N POWER 2S XBI CT	6-14 TC
DOBERMANN SL POWER RACE	150	113-65-98	16,5-18-19-20	FULL CAM PROFILE	FULL TWIN V ACTIVE DOUBLE TITANIUM	N POWER 2S XBI CT	6-14 TC
DOBERMANN GSJ PLATE	(135,142),(149,156),(163)	(102-65-87) (104-65-89) (106-66-91)	≥14, ≥14, ≥14, ≥14, ≥17, ≥17	FULL CAM PROFILE	ENERGY DOUBLE TITANIUM	M 10.0 JR EPS	3-10 EPS
DOBERMANN SLJ PLATE	(122),(129,136),(143)	(105-64-90) (109-64-94) (112-65-97)	≥9, ≥9, ≥14, ≥14, ≥17, ≥17	FULL CAM PROFILE	ENERGY DOUBLE TITANIUM	M 10.0 JR EPS	3-10 EPS
TEAM J RACE FASTRAK	70-140	106/66/94	3-4-5-6-7-8-10-12	FULL CAM PROFILE	ENERGY FRAME COMPOSITE	M 7.0 FASTRAK	2-7 EPS
TEAM J RACE FASTRAK	70-140	106/66/94	3-4-5-6-7-8-10-12	FULL CAM PROFILE	ENERGY FRAME COMPOSITE	M 4.5 FASTRAK	0,75-4,5 EPS

FREESTYLE

ACE OF SPADES TI	163-170-177-184	113-86-113	17-18-19.5-21.5	TWIN POP PROFILE	ENERGY DOUBLE TITANIUM	\	\
DEAD MONEY NFREE CT	156-163-170-177	121-86-110	16-17-18-19	TWIN POP PROFILE	ENERGY CA	N PRO 2S Nfree CT WB (90mm)	4-12 TC
DOUBLE SIX XCT	149-156-163-170-177	120-84-109	14.5-15.5-16.5-17.5-18.	TWIN POP PROFILE	ENERGY CA	N SPORT X CT WB	2,5-10 TC
VELVET ACE (163-170-177)	149-156-163-170-177	120-84-109	14.5-15.5-16.5-17.5-18.5	TWIN POP PROFILE	ENERGY CA	N SPORT X CT WB	2,5-10 TC
ACE OF SPADES J FASTRAK	(108),(118,128),(138,148)	(99-72-80) (105-74-96) (109-76-99)	8-9-10-11-12-14	TWIN POP PROFILE	ENERGY FRAME CA PARTIAL SIDEWALL	M 7.0 FASTRAK WB	2-7 EPS

ALL TERRAIN/FREESTYLE

RADICT	185	157-127-146	18	HIGH RISE PROFILE	ENERGY CA	\	\
PATRON	185-193	143-113-132	18.5-21	HIGH RISE PROFILE	ENERGY CA	\	\
SOUL RIDE	177-185	134-97-124	16.5-18.5	EARLY RISE PROFILE	ENERGY CA	\	\

SIDE COUNTRY

UNLEASHED HELL	185-193	143-113-132	18.5-21	HIGH RISE PROFILE	ENERGY i-CORE	\	\
HELL&BACK	161,169,177,185	135-98-125	16-17-19-21	EARLY RISE PROFILE	ENERGY i-CORE	\	\
STEADFAST	170-178-186	132-90-118	17-18-20	EARLY RISE PROFILE	ENERGY i-CORE	\	\
BURNER	162-170-178	126-84-112	15-17-18	EARLY RISE PROFILE	ENERGY i-CORE	\	\
FUEL	154-162-170-178	124-78-108	11.5-13.5-15.5-17.5	EARLY RISE PROFILE	ENERGY i-CORE	\	\

MODEL	SIZE	DIMENSION	SIDECUT RADIUS	ROCKER PROFILE	SKI CONSTRUCTION	BINDING SYSTEM	DIN SETTING
ALL MOUNTAIN							
HOT ROD JET FUEL XBI CT	162-170-178	126-84-112	15-17-18	FULL CAM PROFILE	FULL TWIN V ACTIVE I-CORE	N PRO 25 XBI CT WB	4-12 TC
HOT ROD TEMPEST XBI CT	154-162-170-178	127-80-110	11.5-13.5-15.5-17.5	FULL CAM PROFILE	FULL TWIN V ACTIVE CA	N EXP 25 XBI CT WB	3-11 TC
HOT ROD IGNITER TI XBI CT	154-162-170-178	123-76-107	12-13.5-15-17	FULL CAM PROFILE	FULL TWIN V ACTIVE TITANIUM	N EXP 25 XBI CT	3-11 TC
HOT ROD IGNITER CA XBI CT	154-162-170-178	123-76-107	12-13.5-15-17	FULL CAM PROFILE	FULL TWIN V ACTIVE CA PARTIAL SIDEWALL	N SPORT XBI CT	2.5-10 TC
HOT ROD IGNITER CA XBI CT	154-162-170-178	123-76-107	12-13.5-15-17	FULL CAM PROFILE	FULL TWIN V ACTIVE CA PARTIAL SIDEWALL	N SPORT XBI CT	2.5-10 TC
HOT ROD BLAZE X CT	152,160,168,176	122-74-105	12-13.5-15-16.5	FULL CAM PROFILE	ENERGY FRAME PARTIAL SIDEWALL DOUBLE WOOD	N SPORT X CT	2.5-10 TC
HOT ROD FLARE X CT	144,152,160,168,176	116-70-100	11-13-14-16-17,5	FULL CAM PROFILE	ENERGY FRAME CA DOUBLE WOOD	N SPORT X CT	2.5-10 TC
CONQUER XBI CT	154-162-170-178	126-84-112	14-15-17-18	FULL CAM PROFILE	FULL TWIN V ACTIVE TITANIUM	N EXP 25 XBI CT WB	3-11 TC
INFINITE XBI CT	146-154-162-170-178	127-80-110	11.5-13.5-15.5-17.5	FULL CAM PROFILE	FULL TWIN V ACTIVE CA	N EXP 25 XBI CT WB	3-11 TC
PHENOM XBI CT	154-162-170-178	123-76-107	12-13.5-15-17	FULL CAM PROFILE	FULL TWIN V ACTIVE TITANIUM	N EXP 25 XBI CT	3-11 TC
DRIVE XBI CT	146-154-162-170-178	123-76-107	12-13.5-15-17	FULL CAM PROFILE	FULL TWIN V ACTIVE CA PARTIAL SIDEWALL	N SPORT XBI CT	2.5-10 TC
HOT ROD J FASTRAK	70-140	106/66/94	3-4-5-6-7-8-10-12	FULL CAM PROFILE	ENERGY FRAME COMPOSITE	M 7.0 FASTRAK	2-7 EPS
HOT ROD J FASTRAK	70-140	106/66/94	3-4-5-6-7-8-10-12	FULL CAM PROFILE	ENERGY FRAME COMPOSITE	M 4.5 FASTRAK	0,75-4,5 EPS
INFINITE J FASTRAK	70-140	106/66/94	3-4-5-6-7-8-10-12	FULL CAM PROFILE	ENERGY FRAME COMPOSITE	M 7.0 FASTRAK	2-7 EPS
INFINITE J FASTRAK	70-140	106/66/94	3-4-5-6-7-8-10-12	FULL CAM PROFILE	ENERGY FRAME COMPOSITE	M 4.5 FASTRAK	0,75-4,5 EPS
FREE RIDE							
GIRISH	185,193,	139-110-129	26-29	EARLY RISE PROFILE	ENERGY DOUBLE TITANIUM	\	\
ENFORCER TI	161,169,177,185	135-98-125	16-17-19-21	SLOW RISE PROFILE	ENERGY DOUBLE TITANIUM	\	\
NEMESIS	153,161,169,177	135-98-125	15-16-17-19-21	SLOW RISE PROFILE	ENERGY CA	\	\

MEN'S

RACE



DOBERMANN WC EDT 150



DOBERMANN WC EDT 130



DOBERMANN PRO EDT 130



DOBERMANN SPITFIRE 120



DOBERMANN TEAM 80



DOBERMANN TEAM 70



DOBERMANN TEAM 60

HIGH PERFORMANCE



FIREARROW F1



FIREARROW F2



FIREARROW F3



FIREARROW F4

PARK & PIPE



ACE OF SPADES



DEAD MONEY



DOUBLE SIX

BIG MOUNTAIN



GIRISH PRO



ENFORCER PRO



ENFORCER

SIDECOUNTRY



HELL&BACK HIKE PRO



HELL&BACK HIKE EXP



HELL&BACK HIKE

ALL MOUNTAIN



HOT ROD 95



HOT ROD 85



HOT ROD 75



HOT ROD 65

CRUISE



CRUISE 100



CRUISE 80



CRUISE 70



CRUISE 70



CRUISE 60



CRUISE 60

WOMEN'S

RACE



DOBERMANN WC EDT 100



DOBERMANN SPITFIRE 100

HIGH PERFORMANCE



FIREARROW F3 W



FIREARROW F4 W

PARK & PIPE



VELVET ACE W

SIDECOUNTRY



HELL&BACK HIKE EXP W



HELL&BACK HIKE W

CRUISE



CRUISE 95 W



CRUISE 75 W



CRUISE 65 W



CRUISE 65 W



CRUISE 55 W

ALL MOUNTAIN



HR PRO 105W



HOT ROD 90 W



HOT ROD 80 W



HOT ROD 70 W



HOT ROD 60 W

Junior

ACE OF SPADES JR.

HOT ROD 60

GP T1 (BOY) - GP T1 (GIRL)

GP T2 (BOY) - GP T2 (GIRL)

SUPER N (L) - SUPER N (S)

NORDY

2011/2012



MODEL	FLEX DYNAMIC	SIZE	SHELL	WEDGE	LINER		STRAP	BUCKLE			ADJUSTMENTS OTHER FEATURES	
					LINING	TYPE		MATERIAL	MICRO	MACROADJUST	FLEXADJUST	CANTING
HIGH PERFORMANCE												
FIREARROW F1	25-31	3 - 10 UK	TR. PU ETHER	EDT-EFFICIENT DYNAMIC TECHNOLOGY	TECHVELVET	PFP PERFORMANCE FIT	45 mm	ALU	3	3 POSITIONS - SCREWED	HARD-SOFT	DOUBLE
FIREARROW F2	24-31	3 - 10 UK	TR. PU ETHER	EDT-EFFICIENT DYNAMIC TECHNOLOGY	TECHVELVET	PFP PRECISION FIT	45 mm	ALU	3	3 POSITIONS - SCREWED	HARD-SOFT	DOUBLE
FIREARROW F3	24-31	3 - 10.5 UK	TR. PU ETHER	EDT-EFFICIENT DYNAMIC TECHNOLOGY	TECHVELVET	PFP PRECISION FIT	35 mm	ALU	3	3 POSITIONS - SCREWED	HARD-SOFT	DOUBLE
FIREARROW F3 W	22.5-27.5	3 - 10.5 UK	TR. PU ETHER	EDT-EFFICIENT DYNAMIC TECHNOLOGY	FUR	PFP PRECISION W FIT	35 mm	ALU	3	3 POSITIONS - SCREWED	HARD-SOFT	DOUBLE
FIREARROW F4	24-31	3 - 8.5 UK	TR. PU ETHER	PU FOAM	TECHVELVET	PFP COMFORT FIT	35 mm	ALU	3	3 POSITIONS - SCREWED	HARD-SOFT	DOUBLE
FIREARROW F4 W	22.5-27.5		TR. PU ETHER	PU FOAM	FUR	PFP COMFORT W FIT	35 mm	ALU	3	3 POSITIONS - SCREWED	HARD-SOFT	DOUBLE
RACE												
DOBERMANN WC EDT 150	150	3 - 10 UK	PU ETHER	EDT-EFFICIENT DYNAMIC TECHNOLOGY	3DTECHVELVET	LACED RACE FIT	45 mm	ALU	4	3 POSITIONS - SCREWED	\	\
DOBERMANN WC EDT 130	130	3 - 10 UK	PU ETHER	EDT-EFFICIENT DYNAMIC TECHNOLOGY	3DTECHVELVET	LACED RACE FIT	45 mm	ALU	4	3 POSITIONS - SCREWED	\	\
DOBERMANN PRO EDT 130	130	3 - 10.5 UK	PU ETHER	EDT-EFFICIENT DYNAMIC TECHNOLOGY	3DTECHVELVET	RACE PRO FIT	45 mm	ALU	4	3 POSITIONS - SCREWED	HARD-SOFT	\
DOBERMANN SPITFIRE 120	120	3 - 10.5 UK	PU ETHER	PU FOAM	3DTECHVELVET	RACE PRO FIT	45 mm	ALU	4	3 POSITIONS - SCREWED	HARD-SOFT	\
DOBERMANN SPITFIRE 100	100	3 - 8.5 UK	PU ETHER	PU FOAM	3DTECHVELVET	RACE PRO FIT	35 mm	ALU	4	3 POSITIONS - SCREWED	\	\
DOBERMANN WC EDT 100	100	3 - 8 UK	PU ETHER	EDT-EFFICIENT DYNAMIC TECHNOLOGY	3DTECHVELVET	LACEABE RACE FIT JR	35 mm	ALU	4	3 POSITIONS - SCREWED	\	\
DOBERMANN TEAM 80	80	3 - 8.5 UK	PU	PU FOAM	3DTECHVELVET	PERFORMANCE FIT PRO JR	35 mm	ALU	4	3 POSITIONS - SCREWED	\	\
DOBERMANN TEAM 70	75/70	22.0 - 28.0	PU	PP	TECHVELVET	PRECISION FIT JR	30 mm	ALU	4	3 POSITIONS - SCREWED	\	DOUBLE
DOBERMANN TEAM 60	65/60/55	18.0 - 28.0	SEBS	PP	TECHVELVET	COMFORT FIT JR	25 mm	PC-STEEL	4	3 POSITIONS - SCREWED	\	\
PARK & PIPE												
ACE OF SPADES	23-3-H	24,0 - 29,5	PU ETHER	FSE - FULL SHOCK ERASER	FUR	PFP PERFORMANCE FIT FSE	55 mm	ALU	\	2 POSITIONS - SCREWED	\	\
DEAD MONEY	22-3-H	24,0 - 29,5	SEBS	FSE - FULL SHOCK ERASER	FUR	PFP PERFORMANCE FIT	55 mm	ALU	\	2 POSITIONS - SCREWED	\	\
DOUBLE SIX	21-3-H	24,0 - 29,5	SEBS	FSE - FULL SHOCK ERASER	FUR	PFP COMFORT FIT	45 mm	ALU	\	2 POSITIONS - SCREWED	\	\
VELVET ACE W	20-3-H	23,0 - 27,5	SEBS	FSE - FULL SHOCK ERASER	FUR	PFP COMFORT FIT W	45 mm	ALU	\	2 POSITIONS - SCREWED	\	\
ACE OF SPADES (JR)	18-2-H	22,5 - 26,5	SEBS	FSE - FULL SHOCK ERASER	FLEECE	COMFORT FIT JR	30 mm	ALU	3	2 POSITIONS - SCREWED	\	\
SIDE COUNTRY												
HELL & BACK HIKE PRO	25-3-M	24.0 - 31.0	TR. PU ETHER	DUAL DENSITY FSE - FULL SHOCK ERASER	FUR	PFP PRECISION FIT FSE	50 mm	ALU	3	3 POSITIONS - SCREWED	\	SINGLE
HELL & BACK HIKE EXP	24-3-M	24.0 - 31.0	TR. PU ETHER	DUAL DENSITY FSE - FULL SHOCK ERASER	FUR	PFP COMFORT FIT FSE	40 mm	ALU	3	3 POSITIONS - SCREWED	\	SINGLE
HELL & BACK HIKE EXP W	22-3-M	22.5 - 27.5	TR. PU ETHER	DUAL DENSITY FSE - FULL SHOCK ERASER	FUR	PFP COMFORT W FIT FSE	40 mm	ALU	3	3 POSITIONS - SCREWED	\	SINGLE
HELL & BACK HIKE	22-3-M	24.0 - 31.0	SEBS	FSE - FULL SHOCK ERASER	FUR	PFP COMFORT FIT FSE	40 mm	ALU	3	3 POSITIONS - SCREWED	\	SINGLE
HELL & BACK HIKE W	20-3-M	22.5 - 27.5	SEBS	FSE - FULL SHOCK ERASER	FUR	PFP COMFORT W FIT FSE	40 mm	ALU	3	3 POSITIONS - SCREWED	\	SINGLE

MODEL	FLEX DYNAMIC	SIZE	SHELL	WEDGE	LINER		STRAP	BUCKLE			ADJUSTMENTS OTHER FEATURES	
					LINING	TYPE		MATERIAL	MICRO	MACROADJUST	FLEXADJUST	CANTING
ALL MOUNTAIN												
HOT ROD 9.5	95	24.0 - 32.5	TR. PU ETHER / PU ETHER	PP	FUR	PFP PRECISION FIT FSE	40mm	ALU	4	EASY ADJUST (UPPER)	HARD-SOFT	DOUBLE
HOT ROD 9.0W	90	22.5 - 27.5	TR. PU ETHER / PU ETHER	PP	FUR	PFP PRECISION FIT W FSE	40mm	ALU	4	EASY ADJUST (UPPER)	HARD-SOFT	DOUBLE
HOT ROD 8.5	85	24.0 - 30.5	TR. SEBS / SEBS	PP	FUR	PFP PRECISION FIT FSE	40mm	ALU	4	EASY ADJUST (UPPER)	HARD-SOFT	SINGLE
HOT ROD 8.0W	80	22.5 - 27.5	TR. SEBS / SEBS	PP	FUR	PFP PRECISION FIT W FSE	40mm	ALU	4	EASY ADJUST (UPPER)	HARD-SOFT	SINGLE
HOT ROD 7.5	75	24.0 - 32.5	SEBS	PP	FUR	PFP COMFORT FIT FSE	40mm	ALU MIX	4	EASY ADJUST (UPPER)	HARD-SOFT	SINGLE
HOT ROD 7.0W	70	22.5 - 27.5	SEBS	PP	FUR	PFP COMFORT FIT W FSE	40mm	ALU MIX	4	EASY ADJUST (UPPER)	HARD-SOFT	SINGLE
HOT ROD 6.5	65	25.0 - 30.5	SEBS	PP	VELVET	3D COMFORT FIT FSE	30mm	ALU MIX	4	3 POSITIONS - SCREWED	\	\
HOT ROD 6.0W	60	22.5 - 27.5	SEBS	PP	VELVET	3D COMFORT FIT W FSE	30mm	ALU MIX	4	3 POSITIONS - SCREWED	\	\
HOT ROD 60 JR	65/60/55	18.0 - 28.0	TR. SEBS	PP	FUR	COMFORT FIT JR	25mm	PC-STEEL		3 POSITIONS - SCREWED	\	\
FREE RIDE												
GIRISH-PROENFORCER	130	4 - 9.5 UK	TR. PU ETHER	FSE - FULL SHOCK ERASER	FUR	PERFORMANCE FIT FSE	50mm	ALU	4	3 POSITIONS - SCREWED	\	\
PRO	110	4 - 9.5 UK	TR. PU ETHER	FSE - FULL SHOCK ERASER	FUR	PRECISION FIT FSE	40mm	ALU	4	3 POSITIONS - SCREWED	\	\
ENFORCER	100	4 - 9.5 UK	TR. PU ETHER	FSE - FULL SHOCK ERASER	FUR	PRECISION FIT FSE	40mm	ALU	4	3 POSITIONS - SCREWED	\	\
ALL MOUNTAIN CRUISE												
CRUISE 100	100	24.0 - 31.0	TR. PU ETHER / PU ETHER	PP	TECHVELVET	PFP PERFORMANCE FIT	35mm	ALU	4	EASY ADJUST (UPPER)	\	SINGLE
CRUISE 95 W	95	22.5 - 27.5	TR. PU ETHER / PU ETHER	PP	FLEECE	PFP PERFORMANCE FIT W	35mm	ALU	4	EASY ADJUST (UPPER)	\	SINGLE
CRUISE 80	80	24.0 - 31.0	TR. PU ETHER / PU ETHER	PP	TECHVELVET	PFP PRECISION FIT	35mm	ALU	4	EASY ADJUST (UPPER)	\	SINGLE
CRUISE 75 W	75	22.5 - 27.5	TR. SEBS / SEBS	PP	FLEECE	PFP PRECISION FIT	35mm	ALU	4	EASY ADJUST (UPPER)	\	SINGLE
CRUISE 70	70	24.0 - 31.0	SEBS	PP	TECHVELVET	PFP COMFORT FIT	30mm	ALU	4	EASY ADJUST (UPPER)	\	SINGLE
CRUISE 65 W	65	22.5 - 27.5	SEBS	PP	FLEECE	PFP COMFORT FIT W	30mm	ALU	4	EASY ADJUST (UPPER)	\	SINGLE
CRUISE 60	60	24.0 - 31.0	SEBS	PP	TECHVELVET	3D COMFORT FIT	30mm	ALU MIX	2	3 POSITIONS - SCREWED (UPPER)	\	\
CRUISE 55 W	55	19.5 - 26.5	SEBS	PP	FLEECE	3D COMFORT FIT W	30mm	ALU MIX	2	3 POSITIONS - SCREWED (UPPER)	\	\
GP T1 (BOY & GIRL)	\	22.5 - 26.5	SEBS	PP	VELVET	GP T1	\	PC	\	\	\	\
GP T2 (BOY & GIRL)	\	16.5 - 20.5	SEBS	PP	VELVET	GP T2	\	PC	\	\	\	\
SN 01 (L-BOY)	\	20.5 - 25.5	PP	PP	VELVET	SN 01	\	PC	RATCHET STRAP	RATCHET STRAP	\	\
SN 01 (S-BOY)	\	15.5 - 19.5	PP	PP	VELVET	SN 01	\	PC	RATCHET STRAP	RATCHET STRAP	\	\
NORDY (BOY)	\	14.0 - 18.0	SEBS	\	VELVET	NORDY	\	PC	RATCHET STRAP	RATCHET STRAP	\	\



PACIFIC NORTHWEST
(WA, OR, MT, ID, AK)

NICK ITHOMITIS
(206) 310-3712
nithomitis@nordicausa.com

BRETT THOMPSON -
Sales Associate
(425) 238-4430
bthompson@nordicausa.com

CALIFORNIA/NEVADA

KEITH POTTER
(805) 407-8836
kpotter@nordicausa.com

PAUL ALVAREZ - Sales Associate
(775) 265-1339
palvarez@nordicausa.com

MID ATLANTIC
(NY, NJ, DE, PA, MD, N. VA, DC)

DAVE KLEESCHULTE
(908) 501-2927
dkleeschulte@nordicausa.com

WESTERN NEW ENGLAND
(VT, W. MA, CT, Adirondacks
& Upper HRV)

MIKE MARTINI
(802) 558-1725
mmartini@nordicausa.com

KEVIN WARNOCK - Sales Associate
(603) 502-0046
kwarnock@nordicausa.com

NEW ENGLAND
(NH, ME, E. MA, RI)

MATT KNITTLE
(603) 369-0589
mknittle@nordicausa.com

EASTERN GREAT LAKES
(IN, MI, OH)

JOHN KERKHOF
(231) 938-9881
jkerkhof@nordicausa.com

WESTERN GREAT LAKES
(ND, SD, MN, WI, NE, IA, IL, KS, MO, MI
Peninsula)

NICK PACHMAYER
(612) 868-8688
npachmayer@nordicausa.com

SOUTHEAST
(TN, NC, SC, MS, AL, GA,
FL, KY, WV, S. VA)

BRAD DECKER
(757) 961-8456
bdecker@nordicausa.com

COLORADO

JEFF BRAUN
(970) 748-4676
jbraun@nordicausa.com

ERIK SWANSON - Sales Associate
(970) 390-9138
eswanson@nordicausa.com

UTAH/ARIZONA/WYOMING

ZACH LITTLEPAGE
(970) 390-3912
zlittlepage@nordicausa.com

SOUTHWEST
(NM, OK, TX, AR, LA)

MIKE YOUNG
(281) 363-1620
myoung@nordicausa.com

USA Headquarters
19 Technology Drive
West Lebanon, NH
03784
1.800.892.2668

www.nordica.com