



2019-20 WINTER SKI COLLECTION

LIVE THE MOMENT

 BLIZZARD



CONTENTS

PISTE / HIGH PERFORMANCE

04

RACE / HIGH PERFORMANCE
RACE / FIS

10

ALL MOUNTAIN / FREERIDE

20

FREERIDE

24

WOMEN 2 WOMEN

28

31 HIGH PERFORMANCE
32 SPORT PERFORMANCE
34 ALL MOUNTAIN / FREERIDE
36 FREERIDE

BACK COUNTRY / TOURING

38

JUNIOR

44

RENTAL


48

ACCESSORIES

54

SUM UP

58



BLIZZARD SKI 2019-20

PISTE / HIGH PERFORMANCE

In the never ending quest to improve the carving experience, the new 2019-20 Blizzard Quattro ski series aims to satisfy the most demanding high performance skiers.

PLAYFULNESS

RACING PERFORMANCE MADE FUN AND EASY.

Racing construction provides all the performance you need, and the right blend of shape and camber delivers the on-piste fun.

"Push the limit and you will improve your performance while always having fun."

(Giulio Bosca)

STABILITY

THE DEFINITION OF STABILITY IS COMFORT AND CONFIDENCE IN ANY CONDITION. BLIZZARD QUATTRO DELIVERS.

The different constructions are specifically designed to maximize stability at each level of performance. Combined with varying shapes and rocker profiles, each model is optimized to provide the highest level of stability. Regardless of your ability level, you will achieve a high level of comfort and confidence.

"With Blizzard Quattro it's never been so easy to trust your edges and have the confidence you have always desired."

(Daniela Ceccarelli)



CONTROL

HAVE YOU EVER BEEN ABLE TO DO EXACTLY WHAT YOU WANT TO DO, WHEN YOU WANT? BLIZZARD QUATTRO DELIVERS.

Racing construction provides all the performance you need, but the right blend of shape and camber delivers on-piste fun.

"Even if I usually shred the powder, on piste I want to feel the same. Blizzard Quattro provides me both control and fun. Go out and try it!"

(Konstantin Ottner)

PERFORMANCE

ON-PISTE SKI WITH WORLD CUP PERFORMANCE? BLIZZARD QUATTRO DELIVERS.

Blizzard Quattro represents the best mix between fun and performance, specifically designed to carve the perfect turn on groomed snow. Carbon Spine and Carbon Armor combine to deliver the highest level of performance in an on-piste ski.

"As a downhill racer, performance means being free to move. Blizzard Quattro allows me to do it in every single run. Try it!"

(Kristian Ghedina)



INTEGRATED FULL SUSPENSION

An integrated full suspension system provides ultimate power transmission while at the same time dampening vibrations. Working in harmony with the C-Armor and Carbon Booster, you can feel maximum rebound and speed exiting the turn.



CARBON ARMOR

A layer of bi-directional carbon fiber is placed above the top layer of Titanal and is positioned from edge to edge under the middle section of the ski. Directly under the FDT race or WC Piston race plate, this layer of carbon fiber adds additional support to the middle section of the ski. Benefits:

- + MAXIMUM POWER
- + MAXIMUM STABILITY
- + MAXIMUM CONTROL



CARBON SPINE

Two bi-directional carbon fiber layers are positioned vertically between the middle laminents of the woodcore and run tip to tail. More power for the best energy transmission. Benefits:

- + MAXIMUM REBOUND
- + MAXIMUM ENERGY TRANSMISSION
- + MAXIMUM EDGE-TO-EDGE RESPONSE



RACING CONSTRUCTION

Full poplar / ash woodcore, powered with C-Spine and combined with two full sheets of Titanal. This construction delivers Blizzard's highest level of performance.



FDT RACE PLATE

New plate system that provides WC Piston plate performance in an adjustable binding platform. 10% softer to satisfy the needs of daily users.



CARBON BOOSTER

The new Carbon Armor with Carbon Booster is now extended further in tail providing for maximum power and speed out of the turn.

- + POWER
- + EDGE GRIP
- + STABILITY



**BLIZZARD QUATTRO RS 70
+ XCELL 14 DEMO**
Cod: 8A9050 FB 001

Lengths: 160-165-170-175-180 cm
Sidecut: 121-70-102 mm (180cm)
Radius: 12.5-13.5-14.5-15.5-16.5 m
Plate: FDT Race Plate Quattro PRO
Binding: Marker XCELL 14 DEMO
Din: 4-14
Full Camber
Construction: Sandwich Compound
Sidewall (Ti) Racing Construction
C-Armor 2,0 + C-Spine Core



**BLIZZARD QUATTRO RS 76
+ XCELL 14 DEMO**
Cod: 8A9052 FB 001

Lengths: 158-166-174-182 cm
Sidecut: 126-76-107 mm (182cm)
Radius: 13-14.5-15-17 m
Plate: FDT Race Plate Quattro PRO
Binding: Marker XCELL 14 DEMO
Din: 4-14
Full Camber
Construction: Sandwich Compound
Sidewall (Ti) Racing Construction
C-Armor 2,0 + C-Spine Core



**BLIZZARD QUATTRO RS 70
+ XCELL 12 DEMO**
Cod: 8A9051 EB 001

Lengths: 160-165-170-175-180 cm
Sidecut: 121-70-102 mm (180cm)
Radius: 12.5-13.5-14.5-15.5-16.5 m
Plate: FDT Race Plate Quattro PRO
Binding: Marker XCELL 12 DEMO
Din: 4-12
Full Camber
Construction: Sandwich Compound
Sidewall (Ti) Racing Construction
C-Armor 2,0 + C-Spine Core



**BLIZZARD QUATTRO RS 76
+ XCELL 12 DEMO**
Cod: 8A9053 EB 001

Lengths: 158-166-174-182 cm
Sidecut: 126-76-107 mm (182cm)
Radius: 13-14.5-15-17 m
Plate: FDT Race Plate Quattro PRO
Binding: Marker XCELL 12 DEMO
Din: 4-12
Full Camber
Construction: Sandwich Compound
Sidewall (Ti) Racing Construction
C-Armor 2,0 + C-Spine Core



**BLIZZARD QUATTRO S 70
+ TPX 12 DEMO**
Cod: 8A9054 AA 001

Lengths: 160-165-170-175-180 cm
Sidecut: 121-70-102 mm (180cm)
Radius: 12.5-13.5-14.5-15.5-16.5 m
Plate: FDT Race Plate Quattro PRO
Binding: Marker TPX 12 DEMO
Din: 4-12
Full Camber
Construction: Sandwich Compound
Sidewall (Ti) Racing Construction
C-Armor 2,0 + C-Spine Core



**BLIZZARD QUATTRO S 76
+ TPX 12 DEMO**
Cod: 8A9056 AA 001

Lengths: 158-166-174-182 cm
Sidecut: 126-76-107 mm (182cm)
Radius: 13-14.5-15-17 m
Plate: FDT Race Plate Quattro PRO
Binding: Marker TPX 12 DEMO
Din: 4-12
Rocker: 2 mm
Construction: Sandwich Compound
Sidewall (Ti) Racing Construction
C-Armor 2,0 + C-Spine Core





BLIZZARD SKI 2019-20

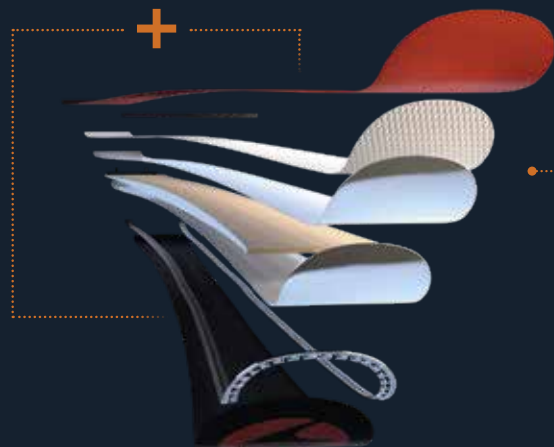
RACE / HIGH PERFORMANCE RACE / FIS

PRECISION MATTERS. IN A SPORT WHERE CHARACTER IS MEASURED IN HUNDREDTHS OF A SECOND YOU PAY ATTENTION TO THE SMALL STUFF.

Our new Firebird collection of skis is the culmination of time spent talking to our athletes, engineering, testing and refining to make skis that will make the difference between a good run and a great run.

WORLD CUP CONSTRUCTION

THE NEW BLIZZARD SANDWICH CONSTRUCTION IS BUILT WITH A **DOUBLE TITANAL LAYER** AND **FULL WOODCORE**.



1 CARBON ARMOR

A LAYER OF **BI-DIRECTIONAL CARBON FIBER** POSITIONED FROM EDGE TO EDGE UNDER THE BINDING AREA



2 CARBON SPINE

TWO BI-DIRECTIONAL CARBON FIBER LAYERS POSITIONED VERTICALLY INTO THE WOODCORE LAMINENTS.

CARBON ARMOR TECHNOLOGY

The **first part of the turn** thanks to the CARBON ARMOR technology will be incredibly stable and super precise.

- + STABILITY
- + EDGE GRIP
- + STIFFNESS UNDER FEET
- + MAXIMUM PRECISION AT THE BEGINNING OF THE TURN

CARBON SPINE TECHNOLOGY

The **second part of the turn** thanks to the CARBON SPINE technology will be faster and super dynamic.

- + INCREDIBLE REBOUND
- + IMPROVED ENERGY TRANSMISSION
- + SUPER FAST EDGE TO EDGE RESPONSE



NEW FIREBIRD SHAPE

FIREBIRD TARGET USERS ARE LOOKING FOR STABLE SKIS TO APPROACH THE TURN. THE SHOVEL RADIUS IS THE CRUCIAL PARAMETER TO DEFINE HOW EASILY THE SKI CARVES.

WRC CARVING LONG TURNS RADIUS

19,5 m (185 cm) - 18,5 m (180 cm) - 17,5 m (175 cm) - 16,5 m (170 cm)

Skis with long sidecuts need a shorter shovel radius to improve the beginning of the turn. The WRC shape is specifically designed for long turns.

SRC CARVING SHORT TURNS RADIUS

13,5 m (170 cm) - 12,5 m (165 cm) - 12 m (160 cm) - 11 m (155 cm)

The SRC is built for short turns, therefore it features a bigger shovel radius to avoid aggressiveness at the beginning of the turn.

COMPETITION CARVING MULTI RADIUS TURNS

15,5 m (178 cm) - 14,5 m (172 cm) - 13,5 m (166 cm) - 13 m (160 cm) - 12 m (154 cm)

Blizzard Competition (race carving): shovel in between of the previous two in order to satisfy skiers who need easy-to-handle but really stable and precise skis. The Competition is built for shorter and longer turns and the radius is between the WRC and SRC.



NEW FDT RACE PLATE

IN ADDITION TO THE PISTON PLATE (ASSEMBLED ON THE FIS, WRC AND SRC) THE FIREBIRD COLLECTION PRESENTS THE NEW FDT RACE PLATE. SAME PERFORMANCE OF THE WORLD CUP PISTON PLATE BUT 10% SOFTER TO SATISFY THE NEEDS OF DAILY USERS.

- + CONTROL
- + STABILITY

2 FIXATION POINTS



Metal clamp in the rear customizable for WRC and SRC

Double metal clamp in the front to assure plate sliding and no effect on the ski flex

FIREBIRD HRC

THE NEW BLIZZARD FIREBIRD HRC IS THE LATEST ADDITION TO THE FIREBIRD LINE.

THE SAME FASTEN-YOUR-SEATBELT POWER AND ROCK AND ROLL ATTITUDE OF THE WRC AND SRC,
NOW IN A MULTI-RADIUS SIDECUT.

THE PERFECT SKI TO CHARGE THE MOUNTAIN ANYWAY YOU WANT.

C-SPINE AND C-ARMOR, COMBINED WITH A RACE CONSTRUCTION DELIVER THE RIDE THAT DREAMS ARE MADE OF.

C-ARMOR
TECHNOLOGY

C-SPINE
TECHNOLOGY



**FIREBIRD WRC WC PISTON
(Flat+Plate)**
Cod: 8A9026 00 001

Lengths: 170-175-180-185 cm
Sidecut: 115.5-68-98.5 mm (185cm)
Radius: 16.5-17.5-18.5-19.5 m
Plate: Piston Plate
Full Camber
Construction: Sandwich Compound
Sidewall (Ti) Racing Construction
C-Armor + C-Spine Core



**FIREBIRD WRC
+ XCELL 12 DEMO**
Cod: 8A9030 EA 001

Lengths: 170-175-180-185 cm
Sidecut: 115.5-68-98.5 mm (185cm)
Radius: 16.5-17.5-18.5-19.5 m
Plate: FDT Race Plate PRO
Binding: Marker XCELL 12 DEMO
Din: 4-12
Full Camber
Construction: Sandwich Compound
Sidewall (Ti) Racing Construction
C-Armor + C-Spine Core



**FIREBIRD SRC WC PISTON
(Flat+Plate)**
Cod: 8A9028 00 001

Lengths: 155-160-165-170 cm
Sidecut: 121-68-105 mm (170cm)
Radius: 11-12-12.5-13.5 m
Plate: Piston Plate
Full Camber
Construction: Sandwich Compound
Sidewall (Ti) Racing Construction
C-Armor + C-Spine Core



**FIREBIRD SRC
+ XCELL 12 DEMO**
Cod: 8A9040 EA 001

Lengths: 155-160-165-170 cm
Sidecut: 121-68-105 mm (165 cm)
Radius: 11-12-12.5-13.5 m
Plate: FDT Race Plate PRO
Binding: Marker XCELL 12 DEMO
Din: 4-12
Full Camber
Construction: Sandwich Compound
Sidewall (Ti) Racing Construction
C-Armor + C-Spine Core



**FIREBIRD HRC
+ XCELL 12 DEMO**
Cod: 8A9032 EA 001

Lengths: 158-166-174-182 cm
Sidecut: 126-76-107 mm (182cm)
Radius: 13-14.5-15-17 m
Plate: FDT Race Plate PRO
Binding: Marker XCELL 12 DEMO
Din: 4-12
Full Camber
Construction: Sandwich Compound
Sidewall (Ti) Racing Construction
C-Armor + C-Spine Core



**FIREBIRD COMPETITION
+ TPX 12 DEMO**
Cod: 8A9034 AA 001

Lengths: 154-160-166-172-178 cm
Sidecut: 121.5-70-104 mm (178cm)
Radius: 12-13-13.5-14.5-15.5 m
Plate: FDT Race Plate
Binding: Marker TPX 12 DEMO
Din: 4-12 TPX
Full Camber
Construction: Sandwich Compound
Sidewall (Ti) Racing Construction
C-Armor + C-Spine Core



**FIREB. COMPETITION 76
+ TPX12 DEMO**
Cod: 8A9042 AA 001

Lengths: 158-166-174-182 cm
Sidecut: 126-76-107 mm (182cm)
Radius: 13-14.5-15-17 m
Plate: FDT Race Plate
Binding: Marker TPX 12 DEMO
Din: 4-12 TPX
Full Camber
Construction: Sandwich Compound
Sidewall (Ti) Racing Construction
C-Armor + C-Spine Core



**FIREBIRD RACE TI
+ TPX 12 DEMO**
Cod: 8A9038 AA 001

Lengths: 148-154-160-166-172-178 cm
Sidecut: 121-71-104 mm (178cm)
Radius: 11-12-13-13.5-14.5-15.5 m
Plate: FDT Race Plate
Binding: Marker TPX 12 DEMO
Din: 4-12 TPX
Full Camber
Construction: Sandwich Compound
Partial Sidewall (Ti) Racing
Construction



**FIREBIRD TI
+ TPC 10 DEMO**
Cod: 8A9036 BA 001

Lengths: 148-154-160-166-172-178 cm
Sidecut: 121-71-104 mm (178cm)
Radius: 11-12-13-13.5-14.5-15.5 m
Plate: FDT RTL Plate
Binding: Marker TPC 10 DEMO
Din: 3-10
Full Camber
Construction: Sandwich Compound
Partial Sidewall (Ti) Racing
Construction



**FIREBIRD TI
+ TPC 10 DEMO**
Cod: 8A9036 BA 002

Lengths: 148-154-160-166-172-178 cm
Sidecut: 121-71-104 mm (178cm)
Radius: 11-12-13-13.5-14.5-15.5 m
Plate: FDT RTL Plate
Binding: Marker TPC 10 DEMO
Din: 3-10
Full Camber
Construction: Sandwich Compound
Partial Sidewall (Ti) Racing
Construction



**FIREBIRD GS FIS
(Flat+Plate)**
Cod: 8A8010 00 001

Lengths: 184-188 cm
Sidecut: 100.5-65.5-87 mm (188cm)
Radius: >25->27 m
Plate: Piston Plate
Full Camber
Construction: Sandwich Compound
Sidewall (FIS) FIS Racing Construction



**FIREBIRD GS RACING
(Flat+Plate)**
Cod: 8A8014 00 001

Lengths: 170-177-184 cm
Sidecut: 102-65.5-87 mm (184cm)
Radius: >17-22.5-25.7 m
Plate: Piston Plate
Full Camber
Construction: Sandwich Compound
Sidewall (Ti) Racing Construction



**FIREBIRD GS JR-RACING
(Flat+Plate)**
Cod: 8A8018 00 001

Lengths: 135-142-149-156-163-170 cm
Sidecut: 105-65.5-90 mm (170cm)
Radius: >14->14->14->17->17 m
Plate: Junior Race Plate
Full Camber
Construction: Sandwich Compound
Sidewall (Ti) Racing Construction



**FIREBIRD SL FIS
(Flat+Plate)**
Cod: 8A8012 00 001

Lengths: 156-165 cm
Sidecut: 116.5-65.5-101.5 mm (165cm)
Radius: >13->13 m
Plate: Piston Plate
Full Camber
Construction: Sandwich Compound
Sidewall (FIS) FIS Racing Construction



**FIREBIRD SL RACING
(Flat+Plate)**
Cod: 8A8016 00 001

Lengths: 150 cm
Sidecut: 113-65-98 mm (150cm)
Radius: >12 m
Plate: Piston Plate
Full Camber
Construction: Sandwich Compound
Sidewall (Ti) Racing Construction



**FIREBIRD SL JR-RACING
(Flat+Plate)**
Cod: 8A8020 00 001

Lengths: 122-129-136-143-150 cm
Sidecut: 113-65-98 mm (150cm)
Radius: >9->9->10->10->12 m
Plate: Junior Race Plate
Full Camber
Construction: Sandwich Compound
Sidewall (Ti) Racing Construction



**FIREBIRD COMP. JR
+ FDT JR 7**
Cod: 8A8022 ME 001

Lengths: 100-110-120-130-140-150 cm
Sidecut: 118-70-98 mm (150cm)
Radius: 7-8-9-10-11-12 m
Binding: FDT JR 7 (8A8022 ME 001)
FDT JR 4.5 (8A8022 MF 001)
Din: 2-7 (8A8022 ME 001)
0.5-4.5 (8A8022 MF 001)
Full Camber
Construction: Sandwich Compound
Partial Sidewall, Racing Construction

ALL-MTN FREERIDE TECH

DESIGN, CONSTRUCTION AND SIDECUT MAKE THIS THE PERFECT COLLECTION FOR THE ALL MOUNTAIN/FREERIDE CATEGORY.

Carbon Flipcore with double Titanal® construction for the perfect pressure distribution, flotation and stability. Bi-directional carbon tip and tail reduce weight, vibration and inertia, improving precision on the snow.

↔ WAIST WIDTH CONCEPT

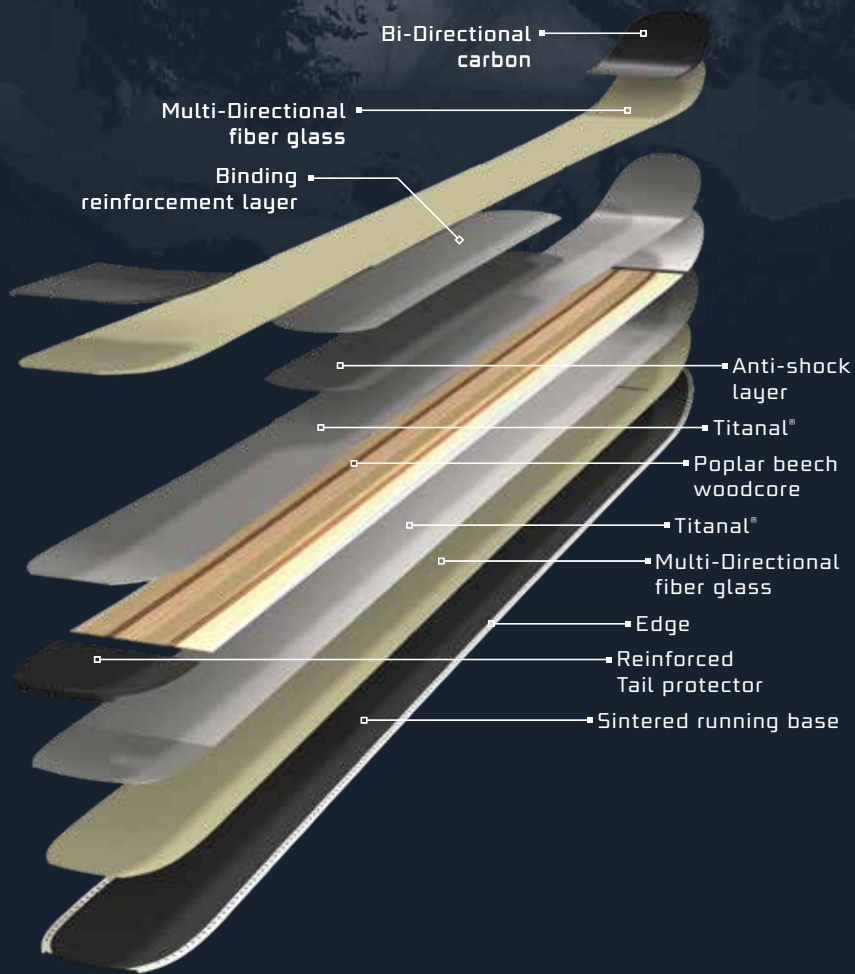
82-88-98-108 MM SPECIFICALLY DESIGNED FOR THE NEEDS OF THE MODERN ALL MOUNTAIN/FREERIDE SKIER.

||| ROCKER CONCEPT

REDUCED ROCKER IN TIP AND TAIL TO INCREASE THE CARVING CHARACTER ON PISTE AND FLOTATION OFF PISTE.

□ SHAPE CONCEPT

TRADITIONAL WIDE FRONT SIDE SKI WITH INCREASED CARVING CHARACTER. (17-18 M @180 CM) AGGRESSIVE TIP SHOVEL WITH TRADITIONAL FLAT TAIL TO IMPROVE STABILITY AND ENSURE FLOTATION.



BLIZZARD SKI 2019-20

ALL MOUNTAIN /
FREERIDE

The world's best-selling, award winning freeride skis return and are primed to crush the 2019/20 season. Athletes and testers rave that these skis, with legendary Carbon Flipcore and two sheets of metal, outperform other all-mountain skis in any condition from powder to groomers. Features shapes that make them calm, confident and easier to ski.



**BODACIOUS
(FLAT)**
Cod: 8A7090 00 001

Lengths: 186-196 cm
Sidecut: 144-118-134 mm (196cm)
Radius: 30.5-31 m
Rocker: Rocker-Camber-Rocker
Construction: Sandwich Compound
Sidewall (Ti) Flipcore Technology



**COCHISE
(FLAT)**
Cod: 8A9092 00 001

Lengths: 171-178-185-192 cm
Sidecut: 136-108-122 mm (192cm)
Radius: 23-25-27-29 m
Rocker: Rocker-Camber-Rocker
Construction: Sandwich Compound
Sidewall (Ti) Flipcore Technology



**BONAFIDE
(FLAT)**
Cod: 8A9094 00 001

Lengths: 166-173-180-187 cm
Sidecut: 135.5-98-119.5 mm (187cm)
Radius: 15-16.5-18-20 m
Rocker: Rocker-Camber-Rocker
Construction: Sandwich Compound
Sidewall (Ti) Flipcore Technology



**BRAHMA 88
(FLAT)**
Cod: 8A9096 00 001

Lengths: 166-173-180-187 cm
Sidecut: 127-88-111 mm (187cm)
Radius: 14-15.5-17-19 m
Rocker: Rocker-Camber-Rocker
Construction: Sandwich Compound
Sidewall (Ti) Flipcore Technology



**BRAHMA 82
(FLAT)**
Cod: 8A9100 00 001

**BRAHMA 82
+ TCX11 DEMO 90**
Cod: 8A9103 ID 001

Lengths: 166-173-180-187 cm
Sidecut: 121-82-105 mm (187cm)
Radius: 15.5-17-19-21 m
Rocker: Rocker-Camber-Rocker
Construction: Sandwich Compound
Sidewall (Ti) Flipcore Technology



**BUSHWACKER
(FLAT)**
Cod: 8A9101 00 001

Lengths: 166-173-180-187 cm
Sidecut: 127-88-111 mm (187cm)
Radius: 14-15.5-17-19 m
Rocker: Rocker-Camber-Rocker
Construction: Sandwich Compound
Sidewall (Carbon) Carbon Flipcore
Technology



**COCHISE TEAM
(FLAT)**
Cod: 8A9102 00 001

Lengths: 140-150-160 cm
Sidecut: 128-97-115 mm (160cm)
Radius: 13.5-15-16.5 m
Rocker: Rocker-Camber-Rocker
Construction: Sandwich Compound
Partial Sidewall (QQ) Flipcore
Technology

FREERIDE TECH

CARBON FLIPCORE D.R.T. (DYNAMIC RELEASE TECHNOLOGY):
REDUCES TORSIONAL RIGIDITY IN THE TIP AND TAIL MAKING
THE SKI LESS DEMANDING AND AGGRESSIVE IN SOFTER SNOW.

Specifically shaped layer of Titanal that reduces torsional power in the tip and tail and adds control and stability underfoot.
Uni-directional carbon in the tip and tail improves longitudinal stability without increasing torsional rigidity.

ROCKER CONCEPT

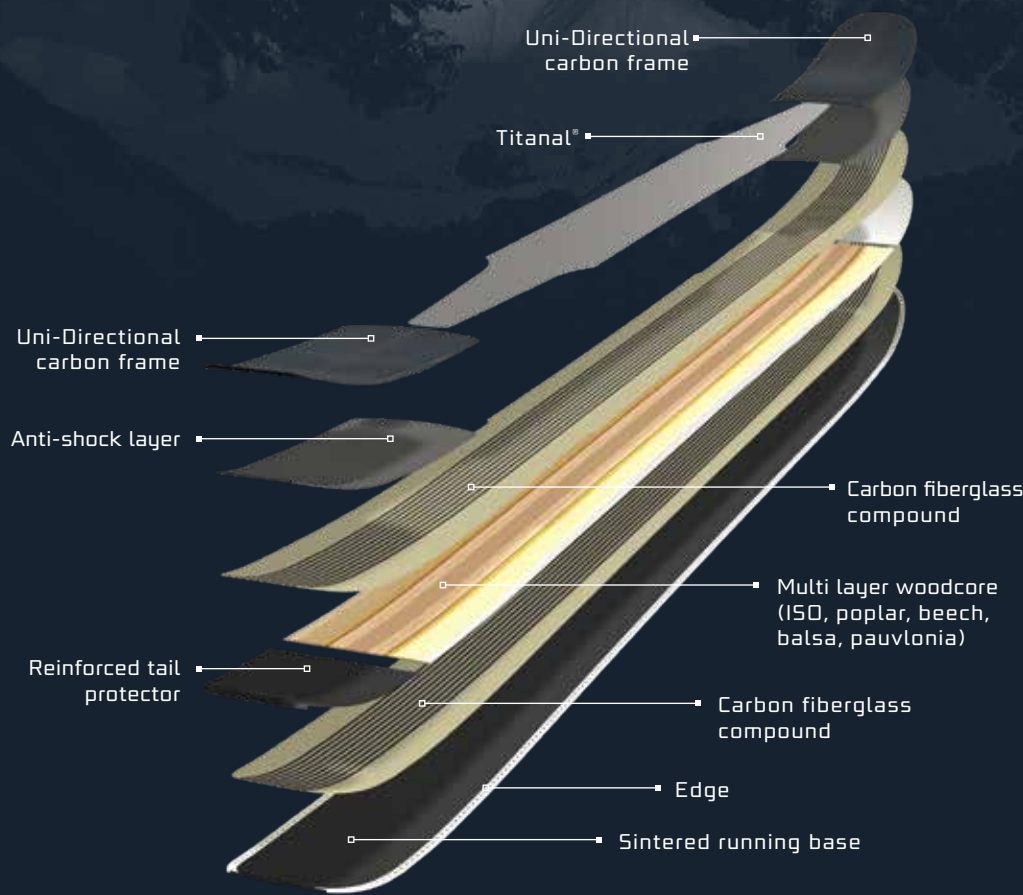
INCREASE AMOUNT OF TIP AND TAIL ROCKER TO ENSURE IDEAL FLOTATION AT ALL SPEEDS. CAMBER UNDERFOOT TO PROVIDE CONTROL ON COMPACT SNOW.

SHAPE CONCEPT

PROGRESSIVE WIDE BODY STYLE WITH AN AGGRESSIVE RADIUS (18-19 M @180 CM).
EARLY RISE TAIL DESIGNED TO BE PLAYFUL IN SOFTER SNOW.

WAIST WIDTH CONCEPT

- RUSTLER 9 FROM 92 TO 94 MM
- RUSTLER 10 FROM 102 TO 104 MM
- RUSTLER 11 FROM 112 TO 116 MM
- SPUR 124 MM



BLIZZARD SKI 2019-20

FREERIDE

Blizzard skiers from around the world are reaching for the award winning Rustler as their go-to ski of choice. From Freeride World Tour Champion Léo Slemett to everyday fun seekers, the Rustler series lets you rip on any terrain with confidence. Carbon Flipcore D.R.T. construction makes these skis playful, forgiving and versatile.



**SPUR
(FLAT)**
Cod: 8A9110 00 001

Lengths: 192 cm
Sidecut: 150-124-140 mm (192cm)
Radius: 28.5 m
Rocker: Rocker-Flat-Rocker
Construction: Sandwich Compound
Sidewall (QQ) Dynamic Release
Technology



**RUSTLER 11
(FLAT)**
Cod: 8A9108 00 001

Lengths: 164-172-180-188-192 cm
Sidecut: 143-116-123 mm (192cm)
Radius: 16-17.5-19-21-23 m
Rocker: Tip-Tail Rocker
Construction: Sandwich Compound
Sidewall (QQ) Dynamic Release
Technology



**RUSTLER 10
(FLAT)**
Cod: 8A9109 00 001

Lengths: 164-172-180-188 cm
Sidecut: 135.5-104-125.5 mm (188cm)
Radius: 14.5-16-17.5-19 m
Rocker: Tip-Tail Rocker
Construction: Sandwich Compound
Sidewall (QQ) Dynamic Release
Technology



**RUSTLER 9
(FLAT)**
Cod: 8A9117 00 001

Lengths: 164-172-180-188 cm
Sidecut: 128-94-117.5 mm (188cm)
Radius: 14-15.5-17-18.5 m
Rocker: Tip-Tail Rocker
Construction: Sandwich Compound
Sidewall (QQ) Dynamic Release
Technology



**RUSTLER TEAM
(FLAT)**
Cod: 8A9114 00 001

Lengths: 140-148-156 cm
Sidecut: 123-92-113 mm (156cm)
Radius: 11.5-12.5-13 m
Rocker: Rocker-Camber-Rocker
Construction: Sandwich Compound
Partial Sidewall (QQ) Dynamic
Release Technology



BLIZZARD SKI 2019-20

WOMEN 2 WOMEN

Women to Women is a global Blizzard Tecnica initiative with the mission to specifically design authentic women's products that will take all committed and passionate skiers, regardless of ability, to new levels of confidence, excitement and freedom. We are dedicated to engaging, empowering and educating the women's skiing community by sharing experiences and celebrating our passion for the sport.

W O M E N 2 W O M E N

w²
women to women

W.S.D. ALIGHT TECHNOLOGIES

(WOMAN SPECIFIC DESIGN)

OFFERS THE PERFECT BLEND OF LIGHTWEIGHT AND PERFORMANCE.

The new Alight collection combines women's specific constructions with all new molds to address the need for lightness, playfulness and performance. New molds address the balance point of female skiers for a better on-snow experience.



CORE

- + INNOVATIVE LIGHT WOODCORE (POPLAR, BEECH)
- + LIGHTEST IQ CONSTRUCTION
- + REDUCED WEIGHT BY 12%
- + ENHANCED PERFORMANCE



PERFORMANCE

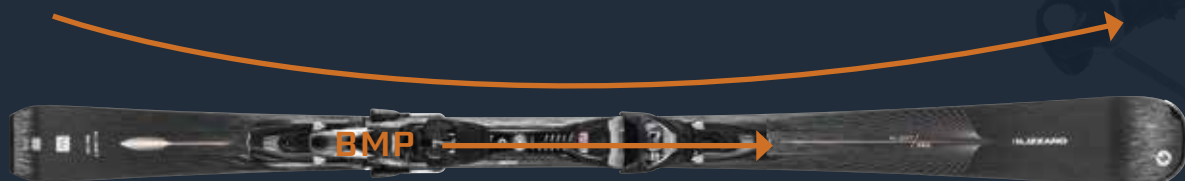
Ultra-light fiberglass layer reinforced with carbon woven into the fiberglass ensures:

- + STABILITY
- + TORSIONAL RIGIDITY
- + REBOUND
- + LIGHTNESS

SHAPE

New molds feature a dedicated women's specific side-cut.

- + AVAILABLE IN A 72MM OR 82MM WAIST WIDTH
- + BMP: THE BINDING MOUNTING POINT IS FORWARD TO ADDRESS THE FEMALE CENTER OF GRAVITY
- + WITH A FORWARD BMP WE HAVE ADJUSTED THE FULL SIDECUT FORWARD TO FULLY ACCESS THE SWEET SPOT OF THE SKI
- + EFFORTLESS RADIUS: 10-13 M
- + NARROW BUT LONGER TAIL OFFERS SUPPORT WITHOUT CATCHING



- + DEDICATED ROCKER PROFILE: 3MM
- + SHORTER ROCKER LENGTH RESULTS IN MORE SKI CONTACT WITH THE SNOW (10% MORE)
- + THE RESULT IS MORE STABILITY, PRECISION AND CONTROL IN A CONFIDENCE INSPIRING RIDE.



w²



ALIGHT PRO
+TPX 12 DEMO W
Cod: 8A9070 AE 001

Lengths: 153-160-167-174 cm
Sidecut: 116-69-100 mm (174cm)
Radius: 10-10.5-12-17.5 m
Plate: IQ Demo Plate
Binding: Marker TPX 12 DEMO W
Din: 3-12
Full Camber
Construction: IQ Sandwich Compound
Sidewall (Ti) Quattro Technology



ALIGHT 7.2 TI
+TPX 12 DEMO W
Cod: 8A9072 AE 001

Lengths: 144-150-156-162-168 cm
Sidecut: 119-72-101 mm (168cm)
Radius: 10-11-12-13-14 m
Plate: IQ Demo Plate
Binding: Marker TPX 12 DEMO W
Din: 3-12
Rocker: 3mm Rocker
Construction: IQ Sandwich Compound
Partial Sidewall (Ti) Quattro
Technology Naturally Light

ALIGHT 7.2 CA
+TLT 10 DEMO W
Cod: 8A9076 DF 001

Lengths: 144-150-156-162-168 cm
Sidecut: 119-72-101 mm (168cm)
Radius: 10-11-12-13-14 m
Plate: IQ Demo Plate
Binding: Marker TLT 10 DEMO W
Din: 3-10
Rocker: 3mm Rocker
Construction: IQ Sandwich Compound
Partial Sidewall (QQ) Quattro
Technology Naturally Light

ALIGHT 8.2 TI
+TPX 12 DEMO W
Cod: 8A9074 AE 001

Lengths: 144-150-156-162-168 cm
Sidecut: 126-82-108 mm (168cm)
Radius: 10-11-12-13-14 m
Plate: IQ Demo Plate
Binding: Marker TPX 12 DEMO W
Din: 3-12
Rocker: 3mm Rocker
Construction: IQ Sandwich Compound
Partial Sidewall (Ti) Quattro
Technology Naturally Light

ALIGHT 8.2 CA
+TLX 11 DEMO W
Cod: 8A9078 LE 001

Lengths: 144-150-156-162-168 cm
Sidecut: 126-82-108 mm (168cm)
Radius: 10-11-12-13-14 m
Plate: IQ Demo Plate
Binding: Marker TLX 11 DEMO W
Din: 3-11
Rocker: 3mm Rocker
Construction: IQ Sandwich Compound
Partial Sidewall (Ti) Quattro
Technology Naturally Light

ALIGHT 7.2
+TLT 10 DEMO W
Cod: 8A9080 DF 001

Lengths: 146-153-160-167 cm
Sidecut: 121-72-104 mm (167cm)
Radius: 11-12-13-14 m
Plate: IQ Demo Plate
Binding: Marker TLT 10 DEMO W
Din: 3-10
Rocker: 6mm Rocker
Construction: IQ Composite Sidewall
Quattro Technology

ALIGHT 7.7
+TLT 10 DEMO W
Cod: 8A9082 DF 001

Lengths: 146-153-160-167 cm
Sidecut: 123-77-105 mm (167cm)
Radius: 11-12-13-14 m
Plate: IQ Demo Plate
Binding: Marker TLT 10 DEMO W
Din: 3-10
Rocker: 6mm Rocker
Construction: IQ Composite Sidewall
Quattro Technology

WOMAN ALL-MTN FREERIDE TECH

CARBON FLIPCORE W.S.D.(WOMAN SPECIFIC DESIGN)
OFFERS THE PERFECT BLEND OF LIGHTWEIGHT AND PERFORMANCE.

W.S.D. reduces weight without sacrificing performance.
Uni-directional carbon layer integrated into a light sandwich construction to ensure lightness, stability, smooth flex and torsional rigidity.



W.S.D. ROCKER PROFILE

SPECIFICALLY DESIGNED TO PROVIDE FORGIVENESS ON FRONTSIDE AND FLOTATION ON BACKSIDE.



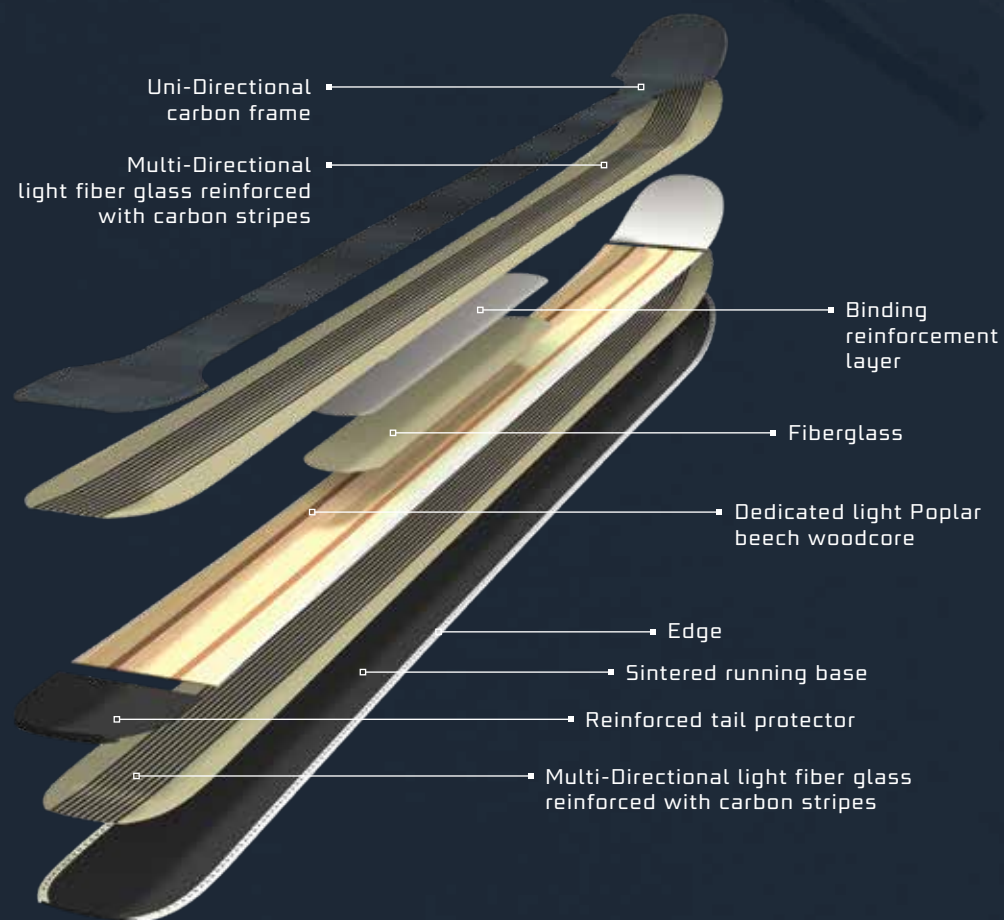
W.S.D. SHAPE CONCEPT

TRADITIONAL WIDE FRONTSIDE SIDECUT WITH EFFORTLESS RADIUS(14-15M @166CM).
FORWARD MOUNTING POSITION FOR AN EASY TURN INITIATION.



W.S.D. WAIST WIDTH CONCEPT

78-82-88-98 MM. DEDICATED W.S.D. WAIST WIDTH IMPROVES PERFORMANCE ON FRONT AND BACKSIDE.



W²



BLACK PEARL 98 (FLAT)
Cod: 8A9134 00 001

Lengths: 152-159-166-173 cm
Sidecut: 135.5-98-119.5 mm (173cm)
Radius: 13.5-14.5-15-16.5 m
Rocker: Rocker-Camber-Rocker
Construction: Sandwich Compound
Sidewall (Carbon) Carbon Flipcore
W.S.D. Technology

W²



BLACK PEARL 88 (FLAT)
Cod: 8A9136 00 001

Lengths: 145-152-159-166-173 cm
Sidecut: 127-88-111 mm (173cm)
Radius: 11-12-13-14-15.5 m
Rocker: Rocker-Camber-Rocker
Construction: Sandwich Compound
Sidewall (Carbon) Carbon Flipcore
W.S.D. Technology

W²



BLACK PEARL 82 (FLAT)
Cod: 8A9132 00 002
BLACK PEARL 82 + TCX11 DEMO 90
Cod: 8A9135 ID 002

Lengths: 152-159-166-173 cm
Sidecut: 121-82-105 mm (173cm)
Radius: 11-12-13-14-15.5-17 m
Rocker: Rocker-Camber-Rocker
Construction: Sandwich Compound
Sidewall (Carbon) Carbon Flipcore
W.S.D. Technology

W²



BLACK PEARL 78 (FLAT)
Cod: 8A9138 00 002

Lengths: 151-156-163-170 cm
Sidecut: 115-78-102 mm (170cm)
Radius: 13-15-16-17 m
Rocker: Rocker-Camber-Rocker
Construction: Sandwich Compound
Sidewall (Carbon) Carbon Flipcore
W.S.D. Technology

WOMAN FREERIDE TECH

CARBON FLIPCORE D.R.T. (DYNAMIC RELEASE TECHNOLOGY): REDUCES TORSIONAL RIGIDITY IN THE TIP AND TAIL MAKING THE SKI LESS DEMANDING AND AGGRESSIVE IN SOFTER SNOW.

Specifically shaped layer of Titanal that reduces torsional power in the tip and tail and adds control and stability underfoot. Uni-directional carbon in the tip and tail improves longitudinal stability without increasing torsional rigidity.



ROCKER CONCEPT

INCREASE AMOUNT OF TIP AND TAIL ROCKER TO ENSURE IDEAL FLOTATION AT ALL SPEEDS. CAMBER UNDERFOOT TO PROVIDE CONTROL ON COMPACT SNOW.



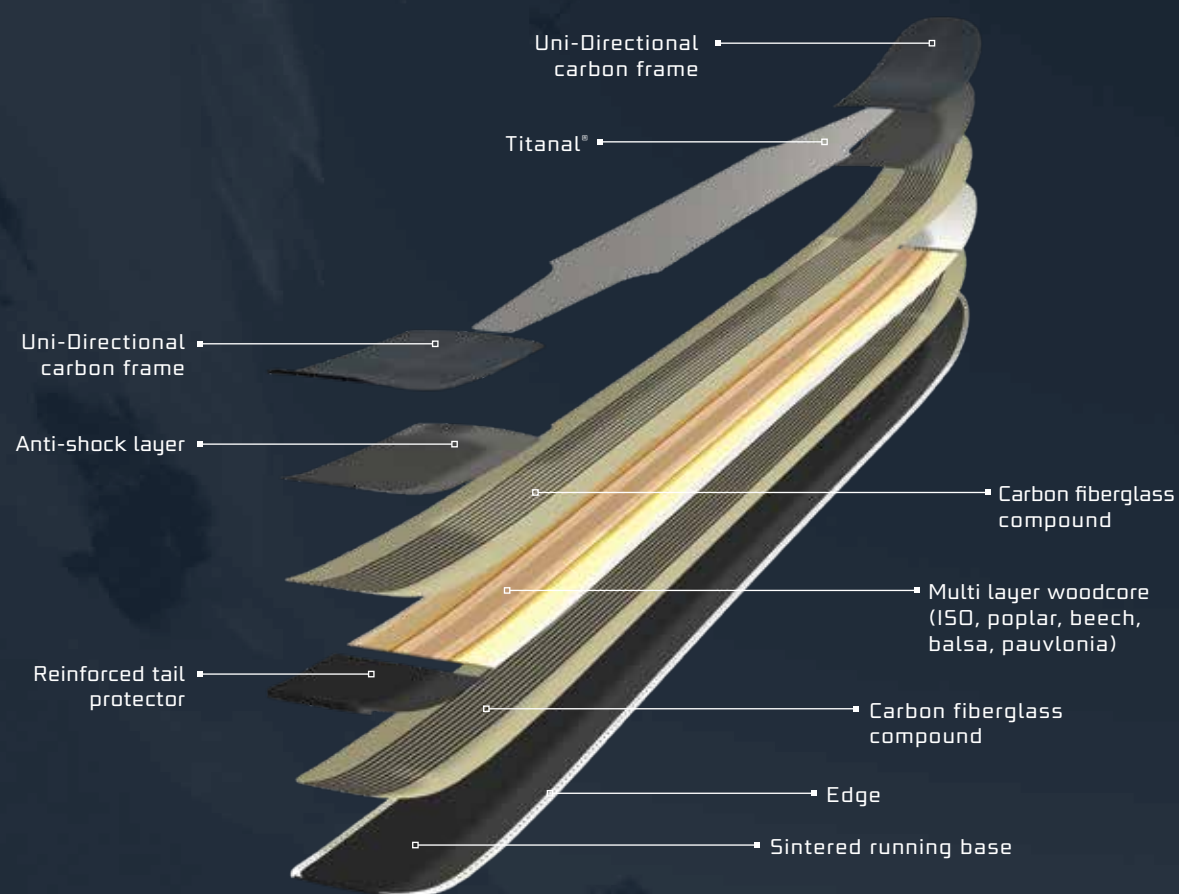
SHAPE CONCEPT

PROGRESSIVE WIDE BODY STYLE WITH AN AGGRESSIVE RADIUS (18-19 M @180 CM). EARLY RISE TAIL DESIGNED TO BE PLAYFUL IN SOFTER SNOW.



WOMEN'S MODELS

CARBON FLIPCORE D.R.T TECHNOLOGY IS USED WITH A SPECIFICALLY DESIGNED LIGHTER CORE CONSTRUCTION TO DELIVER THE PERFORMANCE AND PLAYFULNESS THAT WOMEN ARE LOOKING FOR IN A FREERIDE SKI.

w²

**SHEEVA 11
(FLAT)**
Cod: 8A9130 00 001

Lengths: 156-164-172-180 cm
Sidecut: 140-112-130 mm (180cm)
Radius: 14.5-16-17.5-19 m
Rocker: Tip-Tail Rocker
Construction: Sandwich Compound
Sidewall (QQ) Dynamic Release Technology

w²

**SHEEVA 10
(FLAT)**
Cod: 8A9111 00 001

Lengths: 156-164-172-180 cm
Sidecut: 133-102-122.5 mm (180cm)
Radius: 13-14.5-16-17.5 m
Rocker: Rocker-Camber-Rocker
Construction: Sandwich Compound
Sidewall (QQ) Dynamic Release Technology

w²

**SHEEVA 9
(FLAT)**
Cod: 8A9112 00 001

Lengths: 148-157-164-172 cm
Sidecut: 124.5-92-114.5 mm (172cm)
Radius: 12.5-13-14-15.5 m
Rocker: Tip-Tail Rocker
Construction: Sandwich Compound
Sidewall (QQ) Dynamic Release Technology

w²

**SHEEVA TEAM
(FLAT)**
Cod: 8A9116 00 001

Lengths: 140-148-156 cm
Sidecut: 118.5-90-108.5 mm (148cm)
Radius: 11.5-12.5-13 m
Rocker: Rocker-Camber-Rocker
Construction: Sandwich Compound
Partial Sidewall. Dynamic Release Technology

A full-page background image showing four skiers in a line, ascending a vast, snow-covered mountain slope. The skiers are wearing colorful gear: blue, yellow, green, and orange. They are using ski poles and appear to be in a touring or backcountry setting. The sun is high in the sky, creating long shadows on the snow. The mountains in the background are rugged and partially covered in snow.

BLIZZARD SKI 2019-20

BACK COUNTRY / TOURING

The all-new Zero G collection is designed to let you go as fast as you want - up or down. No longer do you need to sacrifice stability on the way down in order to have a lighter skin up. Utilizing the re-designed Carbon Drive 2.0 technology, our Zero G skis deliver even better downhill stability and confidence in an industry leading lightweight package. Keep up on the down with Blizzard Zero G.

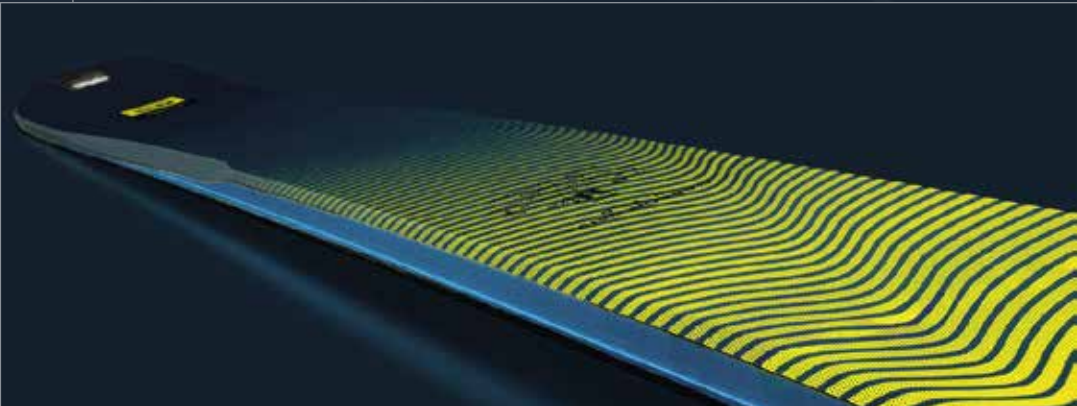


UTILIZING THE RE-DESIGNED CARBON DRIVE TECHNOLOGY, OUR ZERO G SKIS DELIVER EVEN BETTER DOWNHILL STABILITY AND CONFIDENCE IN AN INDUSTRY LEADING LIGHTWEIGHT PACKAGE. KEEP UP ON THE DOWN WITH BLIZZARD ZERO G.



CARBON DRIVE

The integration of a 3D uni-directional carbon fiber frame with an ultra-lightweight paulownia woodcore construction allows us to reduce the weight in the ski while providing structure for performance. The carbon frame's 3D geometry guarantees optimal flex and torsional rigidity. The result is a level of stability, edge grip and control unprecedented in the world of ski mountaineering.



CARBON REINFORCEMENT

Two edge to edge layers of bi-directional carbon fiber are positioned in the binding mounting areas to improve binding retention and torsional strength.

NEW ZERO G CONSTRUCTION

THE BEST DOWNHILL PERFORMANCE WITH THE LIGHTEST WEIGHT.

Long contact surface: improves stability on all types of terrain.

Longer Radius Sidecut: more forgiving and less catchy, especially in variable snow.

Lightweight: 3D shape and new Carbon Fiber inlayed glass fiberlayer.

The Zero G ski collection consists of 3 skis with different widths:

Zero G 105: backcountry. For the skier who doesn't follow tracks.

They create their own.

Zero G 95: freetouring. For the skier who loves to go up as much as they love to go down.

Zero G 85: touring. For the skier who is focused on the out and up.



POMOCA TECH

Blizzard skins with Pomoca tech are the lightest in the market. With a deep understanding of snow, enhanced by research and development, Pomoca has become the leading manufacturer of ski skins. Physicists and chemists work hand-in-hand with textile engineers and athletes to develop better material contact surfaces and thus push the effectiveness of climbing skins to the highest level.

Velvet: unique climb formula 70% mohair, 30% nylon
(Best in gliding+waterproof treatment, unique as OEM Velvet)

Membrane: safer skin light (best in lightness and waterproof)

Glide treatment: thanks to the exclusive glide process, ski tourers get extra glide with less effort. The skins glide and resist moisture more effectively. Skins with glide offer an effective process for the entire life of the skin, and unique anti-glopping performance.

Glue: Pomoca glue formula (best for handling, no paper needed)

Front fixation: specific front fixation piece with blizzard logo, compatible with all skis.

Back fixation: improved elastic back fixation (better for handling)

Glide: 213 kcal/h

Grip: 52 g/cm²

Weight: 1150 g/m²

		150	157	164	171	172	178	180	185	188
ZERO G 105	For the skier who doesn't follow tracks, they create their own.	-	-	1370 (+/-50g)	-	1450 (+/-50g)	-	1530 (+/-50g)	-	1650 (+/-50g)
ZERO G 95	For the skier who loves to go up as much as they love to go down.	-	-	1070 (+/-50g)	1170 (+/-50g)	-	1250 (+/-50g)	-	1310 (+/-50g)	-
ZERO G 85	Individuals looking for the lightest alpine touring ski over 80mm in the waist.	900 (+/-50g)	945 (+/-50g)	1025 (+/-50g)	1100 (+/-50g)	-	1180 (+/-50g)	-	-	-



**ZERO G 105
(FLAT)**
Cod: 8A9140 00 001

Lengths: 164-172-180-188 cm
Sidecut: 134-105-120 mm (188cm)
Radius: 18-20-23-24 m
Rocker: Tip-Tail Rocker
Construction: Sandwich Compound
Sidewall (Carbon) Carbon Drive
Technology 2.0



**ZERO G 095
(FLAT)**
Cod: 8A9142 00 001

Lengths: 164-171-178-185 cm
Sidecut: 127-95-111 mm (185cm)
Radius: 19.5-22-23-24 m
Rocker: Tip-Tail Rocker
Construction: Sandwich Compound
Sidewall (Carbon) Carbon Drive
Technology 2.0



**ZERO G 095
(FLAT)**
Cod: 8A9142 00 002

Lengths: 164-171-178-185 cm
Sidecut: 127-95-111 mm (185cm)
Radius: 19.5-22-23-24 m
Rocker: Tip-Tail Rocker
Construction: Sandwich Compound
Sidewall (Carbon) Carbon Drive
Technology 2.0



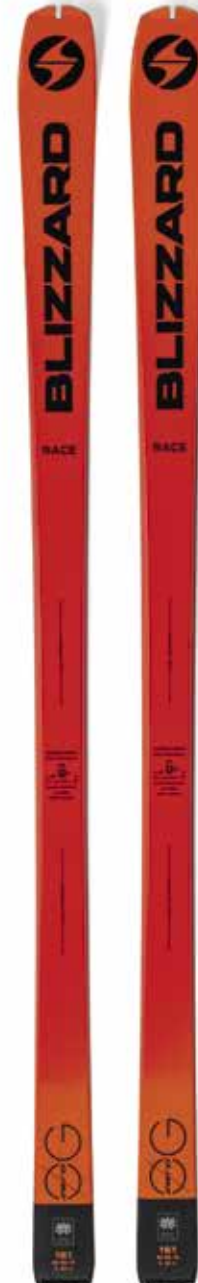
**ZERO G 085
(FLAT)**
Cod: 8A9144 00 001

Lengths: 150-157-164-171-178 cm
Sidecut: 117-85-101 mm (178cm)
Radius: 17-17.5-19.5-21.5-22 m
Rocker: Tip-Tail Rocker
Construction: Sandwich Compound
Sidewall (Carbon) Carbon Drive
Technology 2.0



**ZERO G 085
(FLAT)**
Cod: 8A9144 00 002

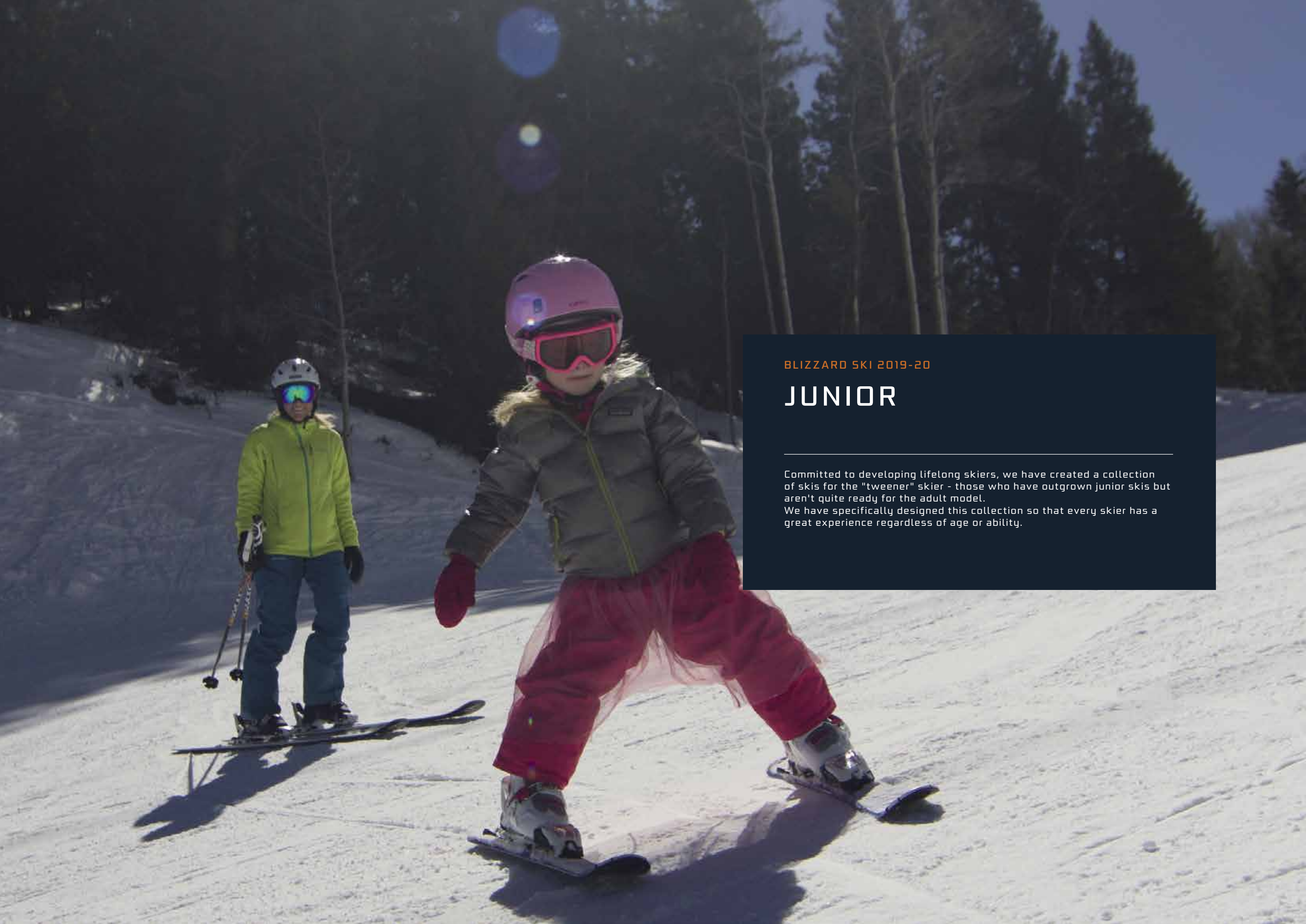
Lengths: 150-157-164-171-178 cm
Sidecut: 117-85-101 mm (178cm)
Radius: 17-17.5-19.5-21.5-22 m
Rocker: Tip-Tail Rocker
Construction: Sandwich Compound
Sidewall (Carbon) Carbon Drive
Technology 2.0



**ZERO G RACE
(FLAT)**
Cod: 8A8146 00 001

Lengths: 161 cm
Sidecut: 98-65-78 mm (161 cm)
Radius: 24 m
Rocker: Tip-Tail Rocker
Construction: Sandwich Compound
(Carbon) Carbon Drive Technology



A photograph of two skiers on a snowy mountain slope. In the foreground, a young skier wearing a pink helmet, pink goggles, a grey puffy jacket, and red pants with a pink tutu is in a wide, playful stance. In the background, an adult skier in a bright yellow-green jacket and blue pants stands on skis. The background is filled with tall evergreen trees under a clear blue sky.

BLIZZARD SKI 2019-20

JUNIOR

Committed to developing lifelong skiers, we have created a collection of skis for the "tweener" skier - those who have outgrown junior skis but aren't quite ready for the adult model. We have specifically designed this collection so that every skier has a great experience regardless of age or ability.



FIREBIRD RC JR
+FDT JR 7
Cod: 8A8160 ME 001

Lengths:
130-140-150-160 cm
Sidecut:
113-70-99 mm (160 cm)
Radius:
11-12-13-14 m
Plate:
FDT JUNIOR RTL PLATE L
Binding:
Marker FDT JR 7
Din:
2-7
Traditional Camber
Construction:
Composite Sidewall



FIREBIRD JR (110-140)
+FDT JR 7
Cod: 8A9164 ME 001
FIREBIRD JR (100-140)
+FDT JR 4.5
Cod: 8A9162 MF 001
FIREBIRD JR (70-90)
+FDT JR 4.5
Cod: 8A9161 MF 001

Lengths:
110-120-130-140 cm (8A9164 ME 001)
100-110-120-130-140 cm (8A9162 MF 001)
70-80-90 cm (8A9161 MF 001)
Sidecut:
106-67-95 mm (140 cm)
102-67-89 mm (90 cm)
Radius:
7-8-10-12 m (8A9164 ME 001)
6-7-8-10-12 m (8A9162 MF 001)
3-4-5 m (8A9161 MF 001)
Plate:
FDT JUNIOR RTL PLATE S (70-110 cm)
FDT JUNIOR RTL PLATE L (120-140 cm)
Binding:
Marker FDT JR 7 (8A9164 ME 001)
Marker FDT JR 4.5 (8A9162 MF 001 - 8A9161 MF 001)
Din:
2-7 (8A9164 ME 001)
0.5-4.5 (8A9162 MF 001 - 8A9161 MF 001)
Construction:
Composite



RUSTLER TWIN JR
+FDT JR 7 WB
Cod: 8A9173 MG 001
RUSTLER TWIN JR
+FDT JR 4.5 WB
Cod: 8A9174 MH 001

Lengths:
108-118-128-138-148 cm
Sidecut:
109-76-99 mm (148 cm)
Radius:
8-9-11-12-14 m
Plate:
FDT JR RTL S (108-128 cm)
FDT JR RTL L (138-148 cm)
Binding:
Marker FDT JR 7 WB (8A9173 MG 001)
Marker FDT JR 4.5 WB (8A9174 MH 001)
Din:
2-7 (8A9173 MG 001)
0.5-4.5 (8A9174 MH 001)
Construction:
Composite sidewall



SHEEVA TWIN JR
+FDT JR 7 WB
Cod: 8A9175 MG 001
SHEEVA TWIN JR
+FDT JR 4.5 WB
Cod: 8A9176 MH 001

Lengths:
108-118-128-138-148 cm
Sidecut:
109-76-99 mm (148 cm)
Radius:
8-9-11-12-14 m
Plate:
FDT JR RTL S (108-128 cm)
FDT JR RTL L (138-148 cm)
Binding:
Marker FDT JR 7 WB (8A9175 MG 001)
Marker FDT JR 4.5 WB (8A9176 MH 001)
Din:
2-7 (8A9175 MG 001)
0.5-4.5 (8A9176 MH 001)
Construction:
Composite sidewall



BRAHMA JR L (110-140)
+FDT JR 7
Cod: 8A9168 ME 001
BRAHMA JR (100-140)
+FDT JR 4.5
Cod: 8A9166 MF 001
BRAHMA JR (70-90)
+FDT JR 4.5
Cod: 8A9167 MF 001

Lengths:
110-120-130-140 cm (8A9168 ME 001)
100-110-120-130-140 cm (8A9166 MF 001)
70-80-90 cm (8A9167 MF 001)
Sidecut:
106-67-95 mm (140cm)
102-67-89 mm (90cm)
Radius:
7-8-10-12 m (8A9168 ME 001)
6-7-8-10-12 m (8A9166 MF 001)
3-4-5 m (8A9167 MF 001)
Plate:
FDT JR RTL PLATE S (70-110 cm)
FDT JR RTL PLATE L (120-140 cm)
Binding:
Marker FDT JR 7 (8A9168 ME 001)
Marker FDT JR 4.5 (8A9166 MF 001 - 8A9167 MF 001)
Din:
2-7 (8A9168 ME 001)
0.5-4.5 (8A9166 MF 001 - 8A9167 MF 001)
Construction:
Composite



PEARL JR (110-140)
+FDT JR 7
Cod: 8A9172 ME 001
PEARL JR (100-140)
+FDT JR 4.5
Cod: 8A9170 MF 001
PEARL JR (70-90)
+FDT JR 4.5
Cod: 8A9171 MF 001

Lengths:
110-120-130-140 cm (8A9172 ME 001)
100-110-120-130-140 cm (8A9170 MF 001)
70-80-90 cm (8A9171 MF 001)
Sidecut:
106-67-95 mm (140 cm)
102-67-89 mm (90 cm)
Radius:
7-8-10-12 m (8A9172 ME 001)
6-7-8-10-12 m (8A9170 MF 001)
3-4-5 m (8A9171 MF 001)
Plate:
FDT JR RTL PLATE S (70-110 cm)
FDT JR RTL PLATE L (120-140 cm)
Binding:
Marker FDT JR 7 (8A9172 ME 001)
Marker FDT JR 4.5 (8A9170 MF 001 - 8A9171 MF 001)
Din:
2-7 (8A9172 ME 001)
0.5-4.5 (8A9170 MF 001 - 8A9171 MF 001)
Construction:
Composite

BLIZZARD SKI 2019-20

RENTAL



**FIREBIRD TI
+TPC 10 DEMO**
Cod: 8A9036 BA 001

Lengths: 148-154-160-166-172-178 cm
Sidecut: 121-71-104 mm (178cm)
Radius: 11-12-13-13.5-14.5-15.5 m
Plate: FDT RTL Plate
Binding: Marker TPC 10 DEMO
Din: 3-10
Full Camber
Construction: Sandwich Compound
Partial Sidewall (Ti) Racing
Construction



**FIREBIRD TI
+TPC 10 DEMO**
Cod: 8A9036 BA 002

Lengths: 148-154-160-166-172-178 cm
Sidecut: 121-71-104 mm (178cm)
Radius: 11-12-13-13.5-14.5-15.5 m
Plate: FDT RTL Plate
Binding: Marker TPC 10 DEMO
Din: 3-10
Full Camber
Construction: Sandwich Compound
Partial Sidewall (Ti) Racing
Construction



**FIREBIRD RC CA
+TPC 10 DEMO**
Cod: 8A9024 BA 001

Lengths: 148-154-160-166-172-178 cm
Sidecut: 121-71-104 mm (178cm)
Radius: 11-12-13-13.5-14.5-15.5 m
Plate: FDT RTL Plate
Binding: Marker TPC 10 DEMO
Din: 3-10
Full Camber
Construction: Sandwich Compound
Partial Sidewall (QQ) Racing
Construction





BRAHMA 82 SP
+TCX 11 DEMO 90
Cod: 8A9300 ID 001

Lengths: 152-159-166-173-180-187 cm
Sidecut: 121-82-105 mm (187cm)
Radius: \- \-15.5-17-19-21 m
Plate: FDT FREERIDE Plate
Binding: Marker TCX 11 DEMO 90
Din: 4-11
Rocker: Rocker-Camber-Rocker
Construction: Sandwich Compound Sidewall (Carbon) Carbon Flipcore Technology



BRAHMA 88 SP
+TCX 11 DEMO 90
Cod: 8A9301 ID 001

Lengths: 145-152-159-166-173-180-187 cm
Sidecut: 127-88-111 mm (180cm)
Radius: 11-12-13-14-15.5-17-19 m
Plate: FDT FREERIDE Plate
Binding: Marker TCX 11 DEMO 90
Din: 4-11
Rocker: Rocker-Camber-Rocker
Construction: Sandwich Compound Sidewall (Carbon) Carbon Flipcore Technology



RUSTLER 9X
+TCX 11 DEMO 100
Cod: 8A9118 IE 001

Lengths: 164-172-180-188 cm
Sidecut: 128-94-117.5 mm (188cm)
Radius: 14-15.5-17-18.5 m
Plate: FDT FREERIDE Plate
Binding: Marker TCX 11 DEMO 100
Din: 4-11
Rocker: Tip-Tail Rocker
Construction: Sandwich Compound Sidewall (QQ) Dynamic Release Technology



BLACK PEARL 82 SP
+TCX 11 DEMO 90
Cod: 8A9302 ID 001

Lengths: 152-159-166-173 cm
Sidecut: 121-82-105 mm (173cm)
Radius: \- \-15.5-17 m
Plate: FDT FREERIDE Plate
Binding: Marker TCX 11 DEMO 90
Din: 4-11
Rocker: Rocker-Camber-Rocker
Construction: Sandwich Compound Sidewall (Carbon) Carbon Flipcore Technology



XCR
+TLT 10 DEMO
Cod: 8A9314 DA 001

Lengths: 139-146-153-160-167-174 cm
Sidecut: 123-77-105 mm (174cm)
Radius: 10-11-12-13-14-15 m
Plate: FDT RTL Plate
Binding: Marker TLT 10 DEMO
Din: 3-10
Rocker: 6mm Rocker
Construction: Composite Sidewall Wood RTL Tech Technology



XCR
+TLT 10 DEMO
Cod: 8A8314 DA 001

Lengths: 139-146-153-160-167-174 cm
Sidecut: 123-77-105 mm (174cm)
Radius: 10-11-12-13-14-15 m
Plate: FDT RTL Plate
Binding: Marker TLT 10 DEMO
Din: 3-10
Rocker: 6mm Rocker
Construction: Composite Sidewall Wood RTL Tech Technology



WCR
+TLT 10 DEMO
Cod: 8A9316 DA 001

Lengths: 139-146-153-160-167-174 cm
Sidecut: 121-72-104 mm (174cm)
Radius: 10-11-12-13-14-15 m
Plate: FDT RTL Plate
Binding: Marker TLT 10 DEMO
Din: 3-10
Rocker: 6mm Rocker
Construction: Composite Sidewall Wood RTL Tech Technology



WCR
+TLT 10 DEMO
Cod: 8A9316 DA 002

Lengths: 139-146-153-160-167-174 cm
Sidecut: 121-72-104 mm (174cm)
Radius: 10-11-12-13-14-15 m
Plate: FDT RTL Plate
Binding: Marker TLT 10 DEMO
Din: 3-10
Rocker: 6mm Rocker
Construction: Composite Sidewall Wood RTL Tech Technology

W²



ELEVATE 7.7
+TLT 10 DEMO W
Cod: 8A9318 DG 001

Lengths: 139-146-153-160-167 cm
Sidecut: 123-77-105 mm (167cm)
Radius: 10-11-12-13-14 m
Plate: FDT RTL Plate
Binding: Marker TLT 10 DEMO W
Din: 3-10
Rocker: 6mm Rocker
Construction: Composite Sidewall Wood RTL Tech Technology

W²



ELEVATE 7.2
+TLT 10 DEMO W
Cod: 8A9320 DG 001

Lengths: 139-146-153-160-167 cm
Sidecut: 121-72-104 mm (167cm)
Radius: 10-11-12-13-14 m
Plate: FDT RTL Plate
Binding: Marker TLT 10 DEMO W
Din: 3-10
Rocker: 6mm Rocker
Construction: Composite Sidewall Wood RTL Tech Technology



RTX RACE
+TLT 10 DEMO
Cod: 8A9322 DA 001

Lengths: 139-146-153-160-167-174 cm
Sidecut: 116-74-102 mm (174cm)
Radius: 12-13-14.5-15-16.5-18 m
Plate: FDT RTL Plate
Binding: Marker TLT 10 DEMO
Din: 3-10
Construction: Composite RTL Tech Technology



RTX POWER
+TLT 10 DEMO
Cod: 8A9324 DA 001

Lengths: 139-146-153-160-167-174 cm
Sidecut: 116-74-102 mm (174cm)
Radius: 12-13-14.5-15-16.5-18 m
Plate: FDT RTL Plate
Binding: Marker TLT 10 DEMO
Din: 3-10
Construction: Composite RTL Tech Technology



RTX POWER
+TLT 10 DEMO
Cod: 8A9324 DA 002

Lengths: 139-146-153-160-167-174 cm
Sidecut: 116-74-102 mm (174cm)
Radius: 12-13-14.5-15-16.5-18 m
Plate: FDT RTL Plate
Binding: Marker TLT 10 DEMO
Din: 3-10
Construction: Composite RTL Tech Technology

W²



RTX ELEVATE
+TLT 10 DEMO W
Cod: 8A9326 DF 001

Lengths: 139-146-153-160-167 cm
Sidecut: 116-74-102 mm (167cm)
Radius: 12-13-14.5-15-16.5 m
Plate: FDT RTL Plate
Binding: Marker TLT 10 DEMO
Din: 3-10
Construction: Composite RTL Tech Technology



BLIZZARD SKI 2019-20

ACCESSORIES



MARKER DUKE PRO EPF 18 L
305-365 - 110 mm
Cod: 8C8030 00 001

MARKER DUKE PRO EPF 18 S
265-325 - 110 mm
Cod: 8C8032 00 001



MARKER GRIFFON 13 ID
110 mm
Cod: 8C8050 00 001

MARKER GRIFFON 13 TCX DEMO
110 mm
Cod: 8C8052 00 001



MARKER MARKER KP M-WERKS 12
75-100 mm
Cod: 8C9064 00 001

MARKER MARKER KP M-WERKS 12
100-125 mm
Cod: 8C9066 00 001



FREE TEN 100mm
Cod: 8C9074 00 001



MARKER BARON 13 L
305-365 - 110 mm
Cod: 8C8042 00 001

MARKER BARON 13 S
265-325 - 110 mm
Cod: 8C8044 00 001



MARKER SQUIRE 11 ID
90 mm
Cod: 8C8054 00 001

MARKER SQUIRE 11 ID
110 mm
Cod: 8C8056 00 001

MARKER SQUIRE 11 TCX DEMO
90 mm
Cod: 8C8058 00 001



MARKER ALPINIST 12
Cod: 8C8068 00 001

MARKER ALPINIST 9
Cod: 8C8071 00 001

MARKER ALPINIST 12 DEMO 105 mm
Cod: 8C8073 00 001

MARKER ALPINIST 12 DEMO 90 mm
Cod: 8C8075 00 001

MARKER ALPINIST 9 DEMO 105 mm
Cod: 8C8076 00 001

MARKER ALPINIST 9 DEMO 90 mm
Cod: 8C8078 00 001



MARKER JESTER 16 ID
110 mm
Cod: 8C8046 00 001



MARKER KING PIN 10
100 mm
Cod: 8C8060 00 001

MARKER KING PIN 10 DEMO
100 mm
Cod: 8C8062 00 001

MARKER KING PIN 13
100 mm
Cod: 8C8064 00 001

MARKER KING PIN 13
125 mm
Cod: 8C8066 00 001



MARKER TOUR F12 EPF S
265-325 - 110 mm
Cod: 8C7040 00 001

MARKER TOUR F12 EPF L
305-365 - 110 mm
Cod: 8C7042 00 001

MARKER TOUR F10 EPF S
265-325 - 90 mm
Cod: 8C8070 00 001

MARKER TOUR F10 EPF L
305-365 - 90 mm
Cod: 8C8072 00 001



RACE XCELL HEEL
DEMO PLATE
Cod: 8B7010 00 001

MOUNTING TOOL KING PIN
Cod: 8B5046 00 001

MOUNTING TOOL UNIVERSAL
Cod: 839260 00 001

MOUNTING TOOL DUKE EPF
Cod: 8B3010 00 001

MOUNTING TOOL
DUKE/BARON/TOUR S&L
Cod: 8B2518 00 001

MOUNTING TOOL
JESTER DEMO/XCELL DEMO/FDT
Cod: 8B2520 00 001

POWER RAIL PROTECTOR
Cod: 8B3012 00 001



UNIVERSAL RACING TUNING KIT
Cod: 83924H 00 001



CRAMPON KING PIN
85 mm
Cod: 8B5040 00 001

CRAMPON KING PIN
100 mm
Cod: 8B5042 00 001

CRAMPON KING PIN
125 mm
Cod: 8B5044 00 001



SKIN ZERO G 85 L (171-178)
Cod: 8B9010 00 001

SKIN ZERO G 85 S (150-164)
Cod: 8B9012 00 001

SKIN ZERO G 95 L (178-185)
Cod: 8B9014 00 001

SKIN ZERO G 95 S (164-171)
Cod: 8B9016 00 001

SKIN UP TILL 125mm
Cod: 8B9018 00 001



DIN ADAPTER AT BOOT
(2 pcs.)
Cod: 8B5050 00 001



JUNIOR RACE LIFTER
(2 pcs.)
Cod: 8B7014 00 001



ALU PRO PLATE
Cod: 840340 00 001

PISTE // HIGH PERFORMANCE



**BLIZZARD QUATTRO RS 70
+XCELL 14 DEMO** Cod: 8A9050 FB 001
Plate: FDT Race Plate Quattro PRO
Lengths: 160-165-170-175-180 cm



**BLIZZARD QUATTRO RS 70
+XCELL 12 DEMO** Cod: 8A9051 EB 001
Plate: FDT Race Plate Quattro PRO
Lengths: 160-165-170-175-180 cm



**BLIZZARD QUATTRO S 70
+TPX 12 DEMO** Cod: 8A9054 AA 001
Plate: FDT Race Plate Quattro
Lengths: 160-165-170-175-180 cm



**BLIZZARD QUATTRO RS 76
+XCELL 14 DEMO** Cod: 8A9052 FB 001
Plate: FDT Race Plate Quattro PRO
Lengths: 158-166-174-182 cm



**BLIZZARD QUATTRO RS 76
+XCELL 12 DEMO** Cod: 8A9053 EB 001
Plate: FDT Race Plate Quattro PRO
Lengths: 158-166-174-182 cm



**BLIZZARD QUATTRO S 76
+TPX 12 DEMO** Cod: 8A9056 AA 001
Plate: FDT Race Plate Quattro
Lengths: 158-166-174-182 cm

RACE // HIGH PERFORMANCE



**FIREBIRD WRC WC PISTON
(Plat+Plate)** Cod: 8A9026 00 001
Plate: Piston Plate
Lengths: 170-175-180-185 cm



**FIREBIRD SRC WC PISTON
(Plat+Plate)** Cod: 8A9028 00 001
Plate: Piston Plate
Lengths: 155-160-165-170 cm



**FIREBIRD HRC
+XCELL 12 DEMO** Cod: 8A9032 EA 001
Plate: FDT Race Plate PRO
Lengths: 158-166-174-182 cm



**FIREBIRD COMPETITION
+TPX12 DEMO** Cod: 8A9034 AA 001
Plate: FDT Race Plate
Lengths: 154-166-172-178 cm



**FIREBIRD TI
+TPC 10 DEMO** Cod: 8A9036 BA 001
Plate: FDT RTL Plate
Lengths: 148-154-160-166-172-178 cm



**FIREBIRD WRC
+XCELL 12 DEMO** Cod: 8A9030 EA 001
Plate: FDT Race Plate PRO
Lengths: 170-175-180-185 cm



**FIREBIRD SRC
+XCELL 12 DEMO** Cod: 8A9040 EA 001
Plate: FDT Race Plate PRO
Lengths: 155-160-165-170 cm



**FIREBIRD COMPETITION 76
+TPX 12 DEMO** Cod: 8A9042 AA 001
Plate: FDT Race Plate
Lengths: 158-166-174-182 cm



**FIREBIRD RACE TI
+TPX 12 DEMO** Cod: 8A9038 AA 001
Plate: FDT Race Plate
Lengths: 148-154-160-166-172-178 cm



**FIREBIRD TI
+TPC 10 DEMO** Cod: 8A9036 BA 002
Plate: FDT RTL Plate
Lengths: 148-154-160-166-172-178 cm

RACE // WC FIS



FIREBIRD GS FIS
(Plat+Plate)
Cod: 8A8010 00 001
Plate: Piston Plate
Lengths: 184-188 cm



FIREBIRD GS RACING
(Plat+Plate)
Cod: 8A8014 00 001
Plate: Piston Plate
Lengths: 170-177-184 cm



FIREBIRD GS JR-RACING
(Plat+Plate)
Cod: 8A8018 00 001
Plate: Junior Race Plate
Lengths: 135-142-149-156-163-170 cm



FIREBIRD COMP. JR
+ FDT JR 7
Cod: 8A8022 ME 001
Plate: FDT JUNIOR RTL PLATE
L (140-150) / S (100-130)
Lengths: 100-110-120-130-140-150 cm



FIREBIRD SL FIS
(Plat+Plate)
Cod: 8A8012 00 001
Plate: Piston Plate
Lengths: 156-165 cm



FIREBIRD SL RACING
(Plat+Plate)
Cod: 8A8016 00 001
Plate: Piston Plate
Lengths: 150 cm



FIREBIRD SL JR-RACING
(Plat+Plate)
Cod: 8A8020 00 001
Plate: Junior Race Plate
Lengths: 122-125-136-148-150 cm

PISTE // HIGH PERFORMANCE W2W



ALIGHT PRO
+TPX 12 DEMO W
Cod: 8A9070 AE 001
Plate: IQ Demo Plate
Lengths: 153-160-167-174 cm

PISTE // SPORT PERFORMANCE W2W



ALIGHT 7.2 TI
+TPX 12 DEMO W
Cod: 8A9072 AE 001
Plate: IQ Demo Plate
Lengths: 144-150-156-162-168 cm



ALIGHT 8.2 TI
+TPX 12 DEMO W
Cod: 8A9074 AE 001
Plate: IQ Demo Plate
Lengths: 144-150-156-162-168 cm



ALIGHT 7.2
+TLT 10 DEMO W
Cod: 8A9080 DF 001
Plate: IQ Demo Plate
Lengths: 146-153-160-167 cm



ALIGHT 7.2 CA
+TLT 10 DEMO W
Cod: 8A9076 DF 001
Plate: IQ Demo Plate
Lengths: 144-150-156-162-168 cm



ALIGHT 8.2 CA
+TLX 11 DEMO W
Cod: 8A9078 LE 001
Plate: IQ Demo Plate
Lengths: 144-150-156-162-168 cm



ALIGHT 7.7
+TLT 10 DEMO W
Cod: 8A9082 DF 001
Plate: IQ Demo Plate
Lengths: 146-153-160-167 cm

ALL MOUNTAIN // FREERIDE



BODACIOUS (FLAT) Cod: 8A7090 00 001
Lengths: 186-196 cm



BONAFIDE (FLAT) Cod: 8A9094 00 001
Lengths: 166-173-180-187 cm



BRAHMA 82 (FLAT) Cod: 8A9100 00 001
BRAHMA 82 + TCX11 DEMO 90 Cod: 8A9103 ID 001
Lengths: 166-173-180-187 cm



BLACK PEARL 98 (FLAT) Cod: 8A9134 00 001
Lengths: 152-159-166-173 cm



BLACK PEARL 82 (FLAT) Cod: 8A9132 00 002
BLACK PEARL 82 + TCX11 DEMO 90 Cod: 8A9135 ID 002
Lengths: 152-159-166-173 cm



COCHISE TEAM (FLAT) Cod: 8A9102 00 001
Lengths: 140-150-160 cm



COCHISE (FLAT) Cod: 8A9092 00 001
Lengths: 171-178-185-192 cm



BRAHMA 88 (FLAT) Cod: 8A9096 00 001
Lengths: 166-173-180-187 cm



BUSHWACKER (FLAT) Cod: 8A9101 00 001
Lengths: 166-173-180-187 cm



BLACK PEARL 88 (FLAT) Cod: 8A9136 00 001
Lengths: 145-152-159-166-173 cm



BLACK PEARL 78 (FLAT) Cod: 8A9138 00 002
Lengths: 151-156-163-170 cm

FREERIDE



SPUR (FLAT) Cod: 8A9110 00 001
Lengths: 192 cm



RUSTLER 10 (FLAT) Cod: 8A9109 00 001
Lengths: 164-172-180-188 cm



SHEEVA 11 (FLAT) Cod: 8A9130 00 001
Lengths: 156-164-172-180 cm



SHEEVA 9 (FLAT) Cod: 8A9112 00 001
Lengths: 148-157-164-172 cm



SHEEVA TEAM (FLAT) Cod: 8A9116 00 001
Lengths: 140-148-156 cm



RUSTLER 11 (FLAT) Cod: 8A9108 00 001
Lengths: 164-172-180-188-192 cm



RUSTLER 9 (FLAT) Cod: 8A9117 00 001
Lengths: 164-172-180-188 cm



SHEEVA 10 (FLAT) Cod: 8A9111 00 001
Lengths: 156-164-172-180 cm



RUSTLER TEAM (FLAT) Cod: 8A9114 00 001
Lengths: 140-148-156 cm

BACK COUNTRY // TOURING



ZERO G 105 (FLAT) Cod: 8A9140 00 001
Lengths: 164-172-180-188 cm



ZERO G 095 (FLAT) Cod: 8A9142 00 001
Lengths: 164-171-178-185 cm



ZERO G 085 (FLAT) Cod: 8A9144 00 001
Lengths: 150-157-164-171-178 cm



ZERO G RACE (FLAT) Cod: 8A8146 00 001
Lengths: 161 cm



ZERO G 095 (FLAT) Cod: 8A9142 00 002
Lengths: 164-171-178-185 cm



ZERO G 085 (FLAT) Cod: 8A9144 00 002
Lengths: 150-157-164-171-178 cm

JUNIOR



**FIREBIRD RC JR
+FDT JR 7** Cod: 8A8160 ME 001
Plate: FDT JUNIOR RTL PLATE L
Lengths: 130-140-150-160 cm



**FIREBIRD JR (110-140)
+FDT JR 7** Cod: 8A9164 ME 001
Plate: FDT JUNIOR RTL PLATE L (120-140)
Lengths: 110-120-130-140 cm

**FIREBIRD JR (100-140)
+FDT JR 4.5** Cod: 8A9162 MF 001
Plate: FDT JUNIOR RTL PLATE S(70-110)/L(120-140)
Lengths: 100-110-120-130-140 cm

**FIREBIRD JR (70-90)
+FDT JR 4.5** Cod: 8A9161 MF 001
Plate: FDT JUNIOR RTL PLATE S
Lengths: 70-80-90 cm



**RUSTLER TWIN JR
+FDT JR 7 WB** Cod: 8A9173 MG 001
Plate: FDT JR RTL S(108-128)/FDT JR
Lengths: 108-118-128-138-148 cm

**RUSTLER TWIN JR
+FDT JR 4.5 WB** Cod: 8A9174 MH 001
Plate: FDT JR RTL S(108-128)/FDT JR RTL L(138-148)
Lengths: 108-118-128-138-148 cm



**SHEEVA TWIN JR
+FDT JR 7 WB** Cod: 8A9175 MG 001
Plate: FDT JR RTL S(108-128)/FDT JR RTL L(138-148)
Lengths: 108-118-128-138-148 cm

**SHEEVA TWIN JR
+FDT JR 4.5 WB** Cod: 8A9176 MH 001
Plate: FDT JR RTL S(108-128)/FDT JR RTL L(138-148)
Lengths: 108-118-128-138-148 cm



**BRAHMA JR L (110-140)
+FDT JR 7** Cod: 8A9168 ME 001
Plate: FDT JUNIOR RTL PLATE L (120-140)
Lengths: 110-120-130-140 cm

**BRAHMA JR (100-140)
+FDT JR 4.5** Cod: 8A9166 MF 001
Plate: FDT JUNIOR RTL PLATE S(70-110)/L(120-140)
Lengths: 100-110-120-130-140 m

**BRAHMA JR (70-90)
+FDT JR 4.5** Cod: 8A9167 MF 001
Plate: FDT JUNIOR RTL PLATE S
Lengths: 70-80-90 cm



**PEARL JR (110-140)
+FDT JR 7** Cod: 8A9172 ME 001
Plate: FDT JUNIOR RTL PLATE L (120-140)
Lengths: 110-120-130-140 cm

**PEARL JR (100-140)
+FDT JR 4.5** Cod: 8A9170 MF 001
Plate: FDT JUNIOR RTL PLATE S(70-110)/L(120-140)
Lengths: 100-110-120-130-140 cm

**PEARL JR (70-90)
+FDT JR 4.5** Cod: 8A9171 MF 001
Plate: FDT JUNIOR RTL PLATE S
Lengths: 70-80-90 cm

RENTAL



FIREBIRD TI
+TPC 10 DEMO
Cod: 8A9036 BA 001
Plate: FDT RTL Plate
Lengths: 148-154-160-166-172-178 cm



FIREBIRD RC CA
+TPC 10 DEMO
Cod: 8A9024 BA 001
Plate: FDT RTL Plate
Lengths: 148-154-160-166-172-178 cm



BRAHMA 88 SP
+TCX 11 DEMO 90
Cod: 8A9301 ID 001
Plate: FDT FREERIDE Plate
Lengths: 145-152-159-166-173-180-187 cm



RUSTLER 9X
+TCX DEMO-100
Cod: 8A9118 IE 001
Plate: FDT FREERIDE Plate
Lengths: 164-172-180-188 cm



XCR
+TLT 10 DEMO
Cod: 8A8314 DA 001
Plate: FDT RTL Plate
Lengths: 139-146-153-160-167-174 cm



WCR
+TLT 10 DEMO
Cod: 8A9316 DA 001
Plate: FDT RTL Plate
Lengths: 139-146-153-160-167-174 cm



FIREBIRD TI
+TPC 10 DEMO
Cod: 8A9036 BA 002
Plate: FDT RTL Plate
Lengths: 148-154-160-166-172-178 cm



BRAHMA 82 SP
+TCX 11 DEMO 90
Cod: 8A9300 ID 001
Plate: FDT FREERIDE Plate
Lengths: 152-159-166-173-180-187 cm



BLACK PEARL 82 SP
+TCX 11 DEMO 90
Cod: 8A9302 ID 001
Plate: FDT FREERIDE Plate
Lengths: 152-159-166-173 cm



XCR
+TLT 10 DEMO
Cod: 8A9314 DA 001
Plate: FDT RTL Plate
Lengths: 139-146-153-160-167-174 cm



WCR
+TLT 10 DEMO
Cod: 8A9316 DA 002
Plate: FDT RTL Plate
Lengths: 139-146-153-160-167-174 cm

RENTAL



ELEVATE 7.7
+TLT 10 DEMO W
Cod: 8A9318 DG 001
Plate: FDT RTL Plate
Lengths: 139-146-153-160-167 cm



RTX RACE
+TLT 10 DEMO
Cod: 8A9322 DA 001
Plate: FDT RTL Plate
Lengths: 139-146-153-160-167-174 cm



RTX POWER
+TLT 10 DEMO
Cod: 8A9324 DA 001
Plate: FDT RTL Plate
Lengths: 139-146-153-160-167-174 cm



ELEVATE 7.2
+TLT 10 DEMO W
Cod: 8A9320 DG 001
Plate: FDT RTL Plate
Lengths: 139-146-153-160-167 cm



RTX POWER
+TLT 10 DEMO
Cod: 8A9324 DA 002
Plate: FDT RTL Plate
Lengths: 139-146-153-160-167-174 cm



RTX ELEVATE
+TLT 10 DEMO W
Cod: 8A9326 DF 001
Plate: FDT RTL Plate
Lengths: 139-146-153-160-167 cm



Blizzard is a division of Tecnica Group S.p.A.
31040 Gaverà del Montello (TV) Italia
T +39 0422.88411 F +39 0422.775.178
info@blizzard-ski.com
blizzardsports.com