



**SKIS & SKIBOOTS
FOOTWEAR**

COLLECTION

2022 - 2023

**LIVE
THE
MOMENT**





INDEX

SKIS COLLECTION

TECHNOLOGIES

HUSTLE	4
ZERO G LT 80	10

COLLECTION

RACE WC R.D. / RACE WC FIS /	
RACE HIGH PERFORMANCE	18
PISTE HIGH PERFORMANCE	24
WOMEN TO WOMEN /	
PISTE COLLECTION	28
ALL MOUNTAIN	32
FREERIDE	36
FREERIDE / BACK COUNTRY	40
MY WINTER HOME	42
BACK COUNTRY / TOURING	45
JUNIOR	50
RENTAL	54

ACCESSORIES

BINDINGS	59
ACCESSORIES	61

SKIBOOTS COLLECTION

TECHNOLOGIES

ZERO G PEAK	64
MACH1 HV TD	70
RECYCLE YOUR BOOTS	76

COLLECTION

RACE WC FIS /	
HIGH PERFORMANCE	80
PISTE HIGH PERFORMANCE	84
PISTE SPORT PERFORMANCE	90
ALL MOUNTAIN / FREERIDE	96
BACK COUNTRY / TOURING	100
JUNIOR	104
RENTAL	106

FOOTWEAR COLLECTION

COLLECTION

WINTER BOOTS	112
------------------------	-----

ACCESSORIES

BOOTFITTING TOOLS	115
BAGS	118

SIZE TABLE	118
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BLIZZARD
**HUSTLE
TECHNOLOGIES**

HUSTLE

noun

/ˈhʌs.əl/

a) energetic activity. hard work; *I went about the **hustle** of winter life.*

b) effort and energy in playing a sport; *The fans admire them for their **hustle**. A player known more for his **hustle** than his talent.*



HUSTLE



PERFECT BALANCED FLEX

TRUEBLEND FREE WOODCORE

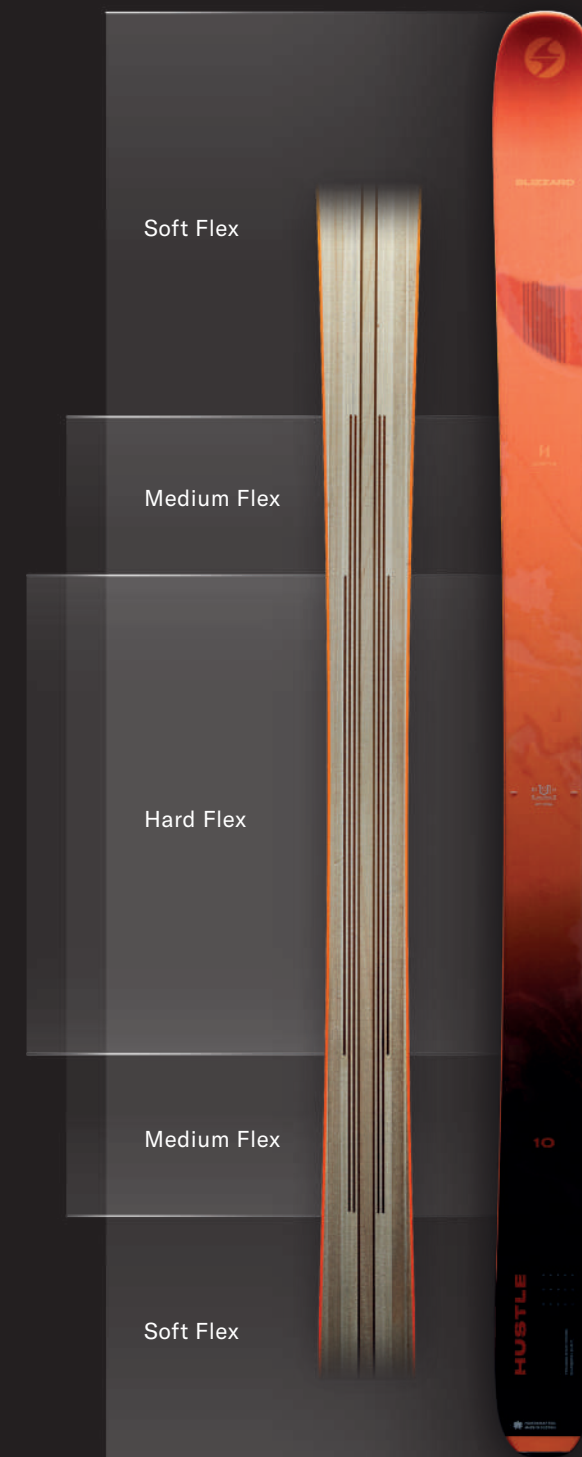
We have designed a specific Trueblend Free Woodcore for our freeride / back country category skis.

It combines beech and poplar – two wood types that guarantee performance – with paulownia for a lightweight, yet high-performance woodcore.

The result: the right flex to cover for all backcountry requirements in a lighter package.



ACCESSIBLE PERFORMANCE



TRUEBLEND
WOODCORE

The Trueblend Free Woodcore specifically positions three different densities of wood together to form a woodcore that is specifically designed to optimize the flex of the ski and deliver a smooth and balanced feeling.

This blending of the different densities of wood creates three distinct flex zones; a softer flex zone in the tip and tail areas, that facilitates easy turn initiation and release, a medium flex zone in front of and behind the binding, that helps deliver confidence and control and finally a stiffer flex zone in the center, underneath the binding, that guarantees perfect edge grip and stability.

Trueblend woodcores are designed to provide just the right amount what you need, performance, control, and confidence, to do what you want, when you want anywhere on the mountain.

PLAYFUL PERFORMANCE



CARBON D.R.T.

D.R.T. stands for **Dynamic Release Technology**.

It has proven itself to be the perfect dynamic energy release technology for the freeride/back country category.

HIGH LEVEL FLOATATION

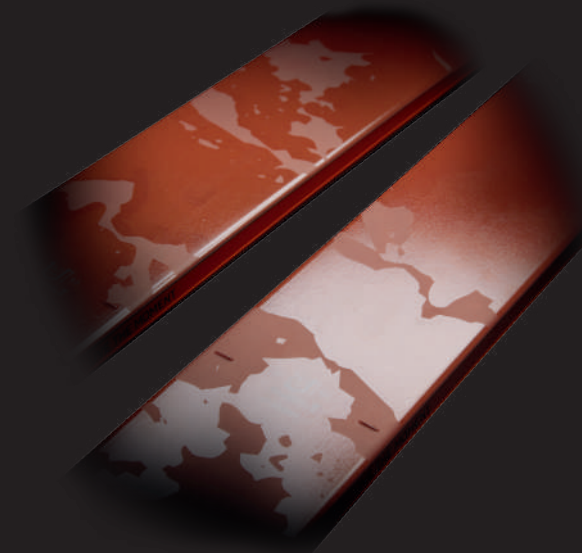


PROGRESSIVE ROCKER PROFILE & SHAPE

The shapes are key in this ski category. The right amount of rocker and camber is what makes this ski special and has it working perfectly in every kind of snow condition.

MODERN DESIGN

The progressive design uses matt and shiny graphics, coupled with transparent sections to reveal the Woodcore and Carbon D.R.T. elements.



The strength and lightness of carbon fiber ensure:

- lightweight damping
- stability and control

D.R.T. blends carbon fiber with fiberglass to give you better support, more confidence and greater performance without compromising on the fun.

BLIZZARD
**ZERO G LT
TECHNOLOGIES**



**CLIMB HIGHER,
SKIN FARTHER,
SKI STEEPER**



ZERO G

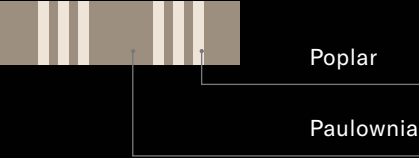
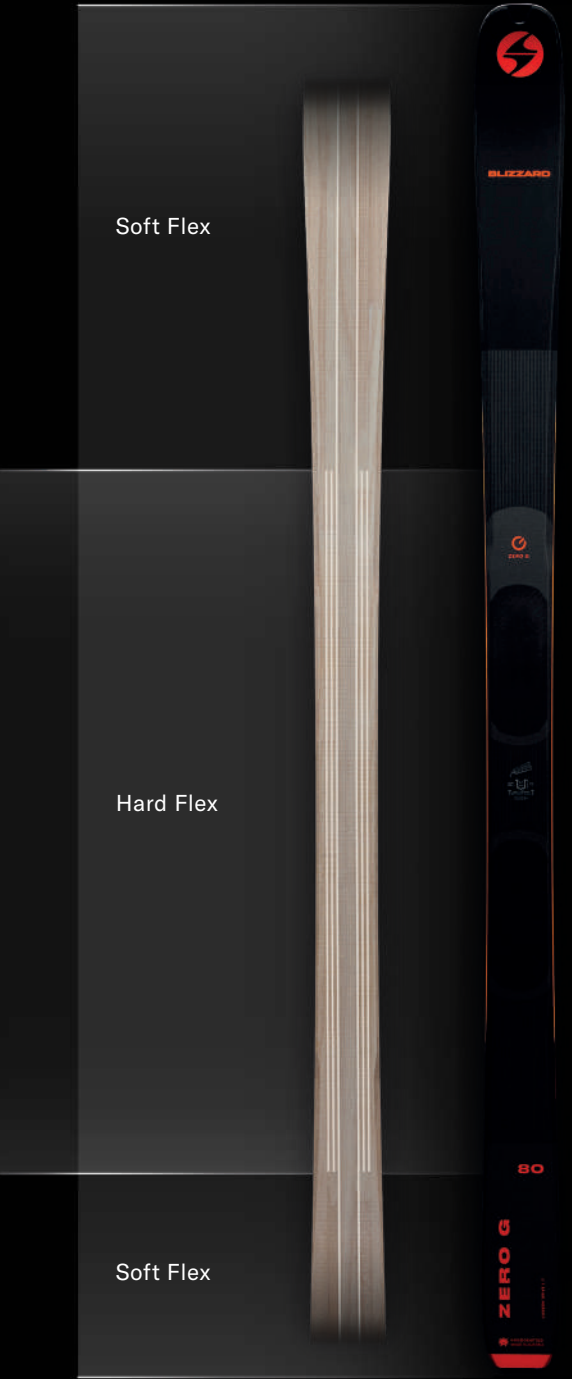
PERFECT BALANCED FLEX

TRUEBLEND TOUR WOODCORE

The Trueblend Tour Woodcore has a specific design with two different density areas: the stronger center, which guarantees maximum support, edge grip and stability underfoot; a softer tip to tackle all snow conditions with the same level of performance; and a supportive tail for higher confidence downhill.



We use a specific blend of woods to deliver perfect flex for light touring requirements. Paulownia offers an unbeatable strength-to-weight ratio, while poplar gives high energy performance without sacrificing durability.



ACCESSIBLE PERFORMANCE



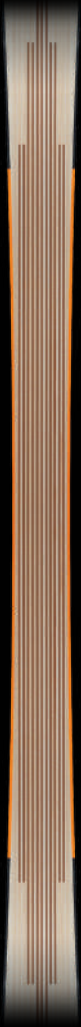
STANDARD WOODCORE



ALL MOUNTAIN



PISTE



FREE



TOUR



2020

2021

2022

DOWNHILL EFFICIENCY



CARBON DRIVE L.T.

The unidirectional carbon fiber chassis offers perfect torsional strength and forgiving flex for downhill performance.

The result: a ski that is not too stiff or strong, but reliable in all touring conditions.

CARBON REINFORCEMENTS

The binding mounting points are reinforced with edge-to-edge carbon fiber inserts. This provides unprecedented support and edge grip for maximum stability and confidence, and generates optimal power transmission, while also improving binding retention and safety.



TECHNICAL FEATURES

EARLY RISE TIP

For additional versatility in mixed snow conditions.

FLAT TAIL

For safety in chutes and maximum stability but that is reliable in all of the different touring conditions.



VERSATILITY

Zero G LT 80 is a ski ready to face different kinds of snow and slope conditions.

VERSATILE SIDECUT

Radius for maximum ease and no hooking.

WAIST WIDTH

Modern Light Touring: 80 mm

WEIGHT

980g

Zero G LT 80 (171)

- New hybrid paulonia Trueblend Woodcore
- 150g lighter than the Zero G 085



BLIZZARD

COLLECTION



RACE WC R.D./RACE WC FIS/ RACE HIGH PERFORMANCE



RACE WC R.D.



FIREBIRD DH R.D.
(FLAT + PLATE)
COD: 8A0002 00 001

Lengths (cm) / Radius (m)
212/>50, 218/>50 m
Sidecut: R&D
Plate: Piston Plate
Sug. binding: RACE XCOMP 24
Construction: Sandwich Compound
Sidewall (R.D.), Race Dept.
Construction
Rocker: Full Camber
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 2620 g (size 212)



FIREBIRD SG R.D.
(FLAT + PLATE)
COD: 8A0004 00 001

Lengths (cm) / Radius (m)
185/>30, 195/>33, 202/>33,
205/>40, 212/>45
Sidecut: R&D
Plate: Piston Plate
Sug. binding: RACE XCOMP 24
Construction: Sandwich Compound
Sidewall (R.D.), Race Dept.
Construction
Rocker: Full Camber
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 2270 g (size 202)



FIREBIRD GS R.D.
(FLAT + PLATE)
COD: 8A1006 00 001

Lengths (cm) / Radius (m)
188/>30, 193/>30
Sidecut: R&D
Plate: Piston Plate
Sug. binding: RACE XCOMP 18
Construction: Sandwich Compound
Sidewall (R.D.), Race Dept.
Construction
Rocker: Full Camber
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 2170 g (size 193)



FIREBIRD SL R.D.
(FLAT + PLATE)
COD: 8A0008 00 001

Lengths (cm) / Radius (m)
156/>13, 165/>13
Sidecut: R&D
Plate: Piston Plate 14 mm
Sug. binding: RACE XCOMP 18
Construction: Sandwich Compound
Sidewall (R.D.), Race Dept.
Construction
Rocker: Full Camber
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1840 g (size 165)

RACE
WC FIS



FIREBIRD GS FIS
(FLAT + PLATE)
COD: 8A2210 00 001

Lengths (cm) / Radius (m)
183/>23, 188/>25
Sidecut: 103-65-86 mm (183)
Plate: Piston Plate
Sug. binding: RACE XCOMP 18
Construction: Sandwich Compound
Sidewall (FIS), FIS Racing
Construction
Rocker: Full Camber
Core + Key materials: Poplar - Beech
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 2060 g (size 188)



FIREBIRD GS RACING
(FLAT + PLATE)
COD: 8A2212 00 001

Lengths (cm) / Radius (m)
178/>21, 183/>23, 188/>25
Sidecut: 103-65-86 mm (183)
Plate: Piston Plate
Sug. binding: RACE XCOMP 16
Construction: Sandwich Compound
Sidewall (Ti), Racing Construction
Rocker: Full Camber
Core + Key materials: Poplar - Beech
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1910 g (size 188)



FIREBIRD GS JR-RACING
(FLAT + PLATE)
COD: 8A0014 00 001

Lengths (cm) / Radius (m)
136/>14, 143/>14, 150/>14, 157/>17,
164/>17, 171/>17
Sidecut: 104.5-65.5-86 mm (150)
Plate: Junior Race Plate S
(136 – 150), L (157 – 171)
Sug. binding: RACE 10 TCX
Construction: Sandwich Compound
Sidewall (Ti), Racing Construction
Rocker: Full Camber
Core + Key materials: Poplar - Beech
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1240 g (size 150)



FIREBIRD SL FIS
(FLAT + PLATE)
COD: 8A0011 00 001

Lengths (cm) / Radius (m)
156/>13, 165/>13
Sidecut: 116.5-65-101.5 mm (165)
Plate: Piston Plate
Sug. binding: RACE XCOMP 18
Construction: Sandwich Compound
Sidewall (FIS), FIS Racing
Construction
Rocker: Full Camber
Core + Key materials: Poplar - Beech
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1840 g (size 165)



FIREBIRD SL RACING
(FLAT + PLATE)
COD: 8A1013 00 001

Lengths (cm) / Radius (m)
149/>12
Sidecut: 112.5-65-97.5 mm (149)
Plate: Piston Plate
Sug. binding: RACE XCOMP 16
Construction: Sandwich Compound
Sidewall (Ti), Racing Construction
Rocker: Full Camber
Core + Key materials: Poplar - Beech
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1270 g (size 149)



FIREBIRD SL JR-RACING
(FLAT + PLATE)
COD: 8A1015 00 001

Lengths (cm) / Radius (m)
121/>9, 128/>9, 135/>10, 142/>10,
149/>12
Sidecut: 109-64-94 mm (136)
Plate: Junior Race Plate
S (121 - 135), L (142 - 149)
Sug. binding: RACE 10 TCX
Construction: Sandwich Compound
Sidewall (Ti), Racing Construction
Rocker: Full Camber
Core + Key materials: Poplar - Beech
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1070 g (size 135)

RACE
HIGH PERFORMANCE



FIREBIRD WRC
WC-PISTON

(FLAT + PLATE)

Cod: 8A2220 00 001

Lengths (cm) / Radius (m)

170/16.5, 175/ 17.5, 180/18.5,
185/19.5

Sidecut: 115.5-68-98.5 mm (180)

Plate: Piston Plate

Sug. binding: RACE XCOMP 16

Construction: Sandwich Compound
Sidewall (Ti), Racing Construction
C-Armor + C-Spine Core

Rocker: Full Camber

Core + Key materials: C-Spine,
Ash-Poplar-Carbon

Factory base level: 0.9°

Factory side level: 87.7°

Weight (flat): 1900 g (size 180)



FIREBIRD HRC
WC-PISTON

(FLAT + PLATE)

COD: 8A2221 00 001

Lengths (cm) / Radius (m)

158/13, 166/ 14.5, 174/15, 182/17

Sidecut: 126-76-107 mm (174)

Plate: Piston Plate

Sug. binding: RACE XCOMP 16

Construction: Sandwich Compound
Sidewall (Ti), Racing Construction
C-Armor + C-Spine Core

Rocker: Full Camber

Core + Key materials: C-Spine,
Ash-Poplar-Carbon

Factory base level: 0.9°

Factory side level: 87.7°

Weight (flat): 1900 g (size 174)



FIREBIRD SRC
WC-PISTON

(FLAT + PLATE)

COD: 8A2222 00 001

Lengths (cm) / Radius (m)

155/11, 160/12, 165/12.5, 170/13.5

Sidecut: 121-68-105 mm (165)

Plate: Piston Plate

Sug. binding: RACE XCOMP 16

Construction: Sandwich Compound
Sidewall (Ti), Racing Construction
C-Armor + C-Spine Core

Rocker: Full Camber

Core + Key materials: C-Spine,
Ash-Poplar-Carbon

Factory base level: 0.9°

Factory side level: 87.7°

Weight (flat): 1700 g (size 165)



FIREBIRD WRC +
XCELL14 DEMO

COD: 8A2223 00 001

Lengths (cm) / Radius (m)

170/16.5, 175/17.5, 180/18.5, 185/19.5

Sidecut: 115.5-68-98.5 mm (180)

Plate: FDT Race Plate PRO

Binding: XCELL14 DEMO

DIN: 4-14

Construction: Sandwich Compound
Sidewall (Ti), Racing Construction
C-Armor + C-Spine Core

Rocker: Full Camber

Core + Key materials: C-Spine,
Ash-Poplar-Carbon

Factory base level: 0.9°

Factory side level: 87.7°

Weight (flat): 1900 g (size 180)



FIREBIRD HRC +
XCELL14 DEMO

COD: 8A2224 00 001

Lengths (cm) / Radius (m)

158/13, 166/14.5, 174/15, 182/17

Sidecut: 126-76-107 mm (174)

Plate: FDT Race Plate PRO

Binding: XCELL14 DEMO

DIN: 4-14

Construction: Sandwich Compound
Sidewall (Ti), Racing Construction
C-Armor + C-Spine Core

Rocker: Full Camber

Core + Key materials: C-Spine,
Ash-Poplar-Carbon

Factory base level: 0.9°

Factory side level: 87.7°

Weight (flat): 1900 g (size 174)



FIREBIRD SRC +
XCELL14 DEMO

COD: 8A2225 00 001

Lengths (cm) / Radius (m)

155/11, 160/12, 165/12.5, 170/13.5

Sidecut: 121-68-105 mm (165)

Plate: FDT Race Plate PRO

Binding: XCELL14 DEMO

DIN: 4-14

Construction: Sandwich Compound
Sidewall (Ti), Racing Construction
C-Armor + C-Spine Core

Rocker: Full Camber

Core + Key materials: C-Spine,
Ash-Poplar-Carbon

Factory base level: 0.9°

Factory side level: 87.7°

Weight (flat): 1700 g (size 165)



FIREBIRD RTI +
TPX12 DEMO

COD: 8A2226 00 001

Lengths (cm) / Radius (m)

145/11.5, 150/12, 155/12.5, 160/13.5,

165/14, 170/14.5, 175/15.5

Sidecut: 125-76-105 mm (170)

Plate: FDT Race Plate

Binding: TPX12 DEMO

DIN: 4-12

Construction: Sandwich Compound
Partial Sidewall (Ti), Racing
Construction

Rocker: Full Camber

Core + Key materials: Poplar - Beech

Factory base level: 0.9°

Factory side level: 87.7°

Weight (flat): 1670 g (size 170)

PISTE HIGH PERFORMANCE



PISTE HIGH PERFORMANCE



**BLIZZARD THUNDERBIRD
R15 LTD. +
XCELL12 DEMO**

COD: 8A1031 00 001

Lengths (cm) / Radius (m):

155/11.5, 160/12.5, 165/13.5,
170/14.5, 175/15, 180/16

Sidecut: 121-70-102 mm (175)

Plate: FDT Race Plate PRO

Binding: XCELL12 DEMO

DIN: 4-12

Construction: Sandwich Compound
Sidewall (2Ti), Trueblend Piste,
Active Carbon Armor, Duramax
Construction

Rocker: Full Camber

Core + Key materials: Trueblend
Piste, Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 1870 g (size 175)



**BLIZZARD THUNDERBIRD
R15 WIDE BODY LTD. +
XCELL12 DEMO**

COD: 8A1032 00 001

Lengths (cm) / Radius (m):

158/13, 166/14.5, 174/15, 182/17

Sidecut: 126-76-107 mm (174)

Plate: FDT Race Plate PRO

Binding: XCELL12 DEMO

DIN: 4-12

Construction: Sandwich Compound
Sidewall (2Ti), Trueblend Piste,
Active Carbon Armor, Duramax
Construction

Rocker: Full Camber

Core + Key materials: Trueblend
Piste, Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 1900 g (size 174)



**BLIZZARD THUNDERBIRD
R13 LTD. +
XCELL12 DEMO**

COD: 8A1033 00 001

Lengths (cm) / Radius (m):

155/11, 160/12, 165/13, 170/13.5

Sidecut: 121-68-105 mm (165)

Plate: FDT Race Plate PRO

Binding: XCELL12 DEMO

DIN: 4-12

Construction: Sandwich Compound
Sidewall (2Ti), Trueblend Piste,
Active Carbon Armor, Duramax
Construction

Rocker: Full Camber

Core + Key materials: Trueblend
Piste, Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 1700 g (size 165)

PISTE
HIGH PERFORMANCE



**BLIZZARD THUNDERBIRD
R18 + TPX12 DEMO**
COD: 8A1030 00 001

Lengths (cm) / Radius (m):
170/17, 175/18, 180/18.5, 185/19,5
Sidecut: 115.5-70-98 mm (175)
Plate: FDT Race Plate
Binding: TPX12 DEMO
DIN: 4-12
Construction: Sandwich Compound
Sidewall (2Ti), Trueblend Piste,
Active Carbon Armor, Duramax
Construction
Rocker: Full Camber
Core + Key materials: Trueblend
Piste, Poplar - Beech
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1800 g (size 175)



**BLIZZARD THUNDERBIRD
R15 + TPX12 DEMO**
COD: 8A1034 00 001

Lengths (cm) / Radius (m):
155/11.5, 160/12.5, 165/13.5,
170/14.5, 175/15, 180/16
Sidecut: 121-70-102 mm (175)
Plate: FDT Race Plate
Binding: TPX12 DEMO
DIN: 4-12
Construction: Sandwich Compound
Sidewall (2Ti), Trueblend Piste,
Active Carbon Armor, Duramax
Construction
Rocker: Full Camber
Core + Key materials: Trueblend
Piste, Poplar - Beech
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1870 g (size 175)



**BLIZZARD THUNDERBIRD
R15 WIDE BODY + TPX12 DEMO**
COD: 8A1035 00 001

Lengths (cm) / Radius (m):
158/13, 166/14.5, 174/15, 182/17
Sidecut: 126-76-107 mm (174)
Plate: FDT Race Plate
Binding: TPX12 DEMO
DIN: 4-12
Construction: Sandwich Compound
Sidewall (2Ti), Trueblend Piste,
Active Carbon Armor, Duramax
Construction
Rocker: Full Camber
Core + Key materials: Trueblend
Piste, Poplar - Beech
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1900 g (size 174)



**BLIZZARD THUNDERBIRD
R13 + TPX12 DEMO**
COD: 8A1036 00 001

Lengths (cm) / Radius (m):
155/11, 160/12, 165/13, 170/13.5
Sidecut: 121-68-105 mm (165)
Plate: FDT Race Plate
Binding: TPX12 DEMO
DIN: 4-12
Construction: Sandwich Compound
Sidewall (2Ti), Trueblend Piste,
Active Carbon Armor, Duramax
Construction
Rocker: Full Camber
Core + Key materials: Trueblend
Piste, Poplar - Beech
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1700 g (size 165)



WOMEN TO WOMEN / PISTE COLLECTION



PISTE COLLECTION WOMEN TO WOMEN



**PHOENIX R14 PRO +
TPX12 DEMO W**

COD: 8A1045 00 001

Lengths (cm) / Radius (m):

155/11.5, 160/12.5, 165/14, 170/14.5,
175/15

Sidecut: 121-70-102 mm (165)

Plate: FDT Race Plate

Binding: TPX12 DEMO W

DIN: 4-12

Construction: Sandwich Compound
Sidewall (2Ti), Trueblend Piste,
Active Carbon Armor, Duramax
Construction

Rocker: Full Camber

Core + Key materials: Trueblend
Piste, Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 1870 g (size 175)



**PHOENIX R13 Ti +
TPX12 DEMO W**

COD: 8A2246 00 001

Lengths (cm) / Radius (m):

144/10, 150/11, 156/12, 162/13,
168/14

Sidecut: 119-72-101 mm (162)

Plate: FDT Short High Performance

Binding: TPX12 DEMO W

DIN: 4-12

Construction: Sandwich Compound
Partial Sidewall (Ti), Trueblend
Piste, Light Construction

Rocker: 3mm Rocker

Core + Key materials: Trueblend
Piste, Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 1450 g (size 162)



**PHOENIX R13 Ca +
TPC11 DEMO W**

COD: 8A2247 00 001

Lengths (cm) / Radius (m):

144/10, 150/11, 156/12, 162/13,
168/14

Sidecut: 119-72-101 mm (162)

Plate: FDT Free Short

Binding: TPC11 DEMO W

DIN: 3-11

Construction: Sandwich Compound
Partial Sidewall (Ca), Trueblend
Piste, Light Construction

Rocker: 3mm Rocker

Core + Key materials: Trueblend
Piste, Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 1460 g (size 162)

PISTE COLLECTION
WOMEN TO WOMEN



**PHOENIX R13 Ca
WIDE BODY + TPC11 DEMO W**
COD: 8A2249 00 001

Lengths (cm) / Radius (m):
145/11, 150/11.5, 155/12, 160/12.5,
165/13, 170/14
Sidecut: 125-76-105 mm (165)
Plate: FDT Free Short
Binding: TPC11 DEMO W
DIN: 3-11
Construction: Sandwich Compound
Partial Sidewall (Ca), Trueblend
Piste, Light Construction
Rocker: 3 mm Rocker
Core + Key materials: Trueblend
Piste, Poplar - Beech
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1500 g (size 165)



**PHOENIX 7.7 +
TLT10 DEMO W**
COD: 8A2311 00 001

Lengths (cm) / Radius (m):
146/11, 153/12, 160/13, 167/14
Sidecut: 121-77-103 mm (160)
Plate: FDT Free Short
Binding: TLT10 DEMO W
DIN: 3-10
Construction: Composite Partial
Sidewall
Rocker: 6 mm Rocker
Core + Key materials: PU,
Wood Insert
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1650 g (size 167)



**PHOENIX 7.2 +
TLT10 DEMO W**
COD: 8A2310 00 001

Lengths (cm) / Radius (m):
146/11, 153/12, 160/13, 167/14
Sidecut: 119-72-102 mm (160)
Plate: FDT Free Short
Binding: TLT10 DEMO W
DIN: 3-10
Construction: Composite Partial
Sidewall
Rocker: 6 mm Rocker
Core + Key materials: PU,
Wood Insert
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1590 g (size 167)



ALL MOUNTAIN



ALL MOUNTAIN



COCHISE 106

(FLAT)

Cod: 8A2250 00 001

Lengths (cm) / Radius (m):

177/22.5, 185/24, 192/26

Sidecut: 136.5-106-124.5 mm (185)

Sug. binding: MARKER

JESTER 16 ID - 110

Construction: Sandwich Compound
Sidewall (Ti), Carbon Flipcore
Construction

Rocker: Rocker-Camber-Rocker

Core + Key materials: Poplar - Beech

Factory base bevel: 1.3°

Factory side bevel: 87.7°

Weight (flat): 2320 g (size 185)

BONAFIDE 97

(FLAT)

Cod: 8A2251 00 001

Lengths (cm) / Radius (m):

165/15, 171/16, 177/17, 183/18.5,

189/20

Sidecut: 136.5-97-118.5 mm (177)

Sug. binding: MARKER

GRIFFON 13 ID - 110

Construction: Sandwich Compound
Sidewall (Ti), Trueblend Flipcore
Construction

Rocker: Rocker-Camber-Rocker

Core + Key materials: Trueblend All-
Mountain, Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 2200 g (size 177)

BRAHMA 88 + TPX12 DEMO

COD: 8A2253 00 001

Lengths (cm) / Radius (m):

165/14, 171/15, 177/16, 183/17.5,

189/19

Sidecut: 128-88-110 mm (177)

Binding: TPX12 DEMO

Din: 4-12

Construction: Sandwich Compound
Sidewall (Ti), Trueblend Flipcore
Construction

Rocker: Rocker-Camber-Rocker

Core + Key materials: Trueblend All-
Mountain, Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 2100 g (size 177)

BRAHMA 88

(FLAT)

COD: 8A2252 00 001

Lengths (cm) / Radius (m):

165/14, 171/15, 177/16, 183/17.5,

189/19

Sidecut: 128-88-110 mm (177)

Sug. binding: MARKER GRIFFON

13 ID - 90

Construction: Sandwich Compound
Sidewall (Ti), Trueblend Flipcore
Construction

Rocker: Rocker-Camber-Rocker

Core + Key materials: Trueblend All-
Mountain, Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 2100 g (size 177)

ALL MOUNTAIN



BRAHMA 82
(FLAT)
Cod: 8A2254 00 001

Lengths (cm) / Radius (m): 166/13.5, 173/15, 180/16.5, 187/18.5

Sidecut: 121-82-105 mm (180)

Sug. binding: MARKER GRIFFON 13 ID - 90

Construction: Sandwich Compound Sidewall (Ti), Trueblend Flipcore Construction

Rocker: Rocker-Camber-Rocker

Core + Key materials: Trueblend All-Mountain, Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 1990 g (size 180)



COCHISE TEAM
(FLAT)
Cod: 8A2255 00 001

Lengths (cm) / Radius (m): 140/13.5, 150/15, 160/16.5

Sidecut: 125-95-111 mm (150)

Sug. binding: MARKER SQUIRE 10 - 100

Construction: Sandwich Compound Partial Sidewall , Flipcore Construction

Rocker: Rocker-Camber-Rocker

Core + Key materials: Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 1305 g (size 150)

ALL MOUNTAIN
WOMEN TO WOMEN



BLACK PEARL 97
(FLAT)
COD: 8A2274 00 001

Lengths (cm) / Radius (m): 153/13, 159/14, 165/15, 171/16, 177/17

Sidecut: 136.5-97-118.5 mm (165)

Sug. binding: MARKER SQUIRE 11 ID - 110

Construction: Sandwich Compound Sidewall, W.S.D. Trueblend Flipcore Construction, Wide Titanal

Rocker: Rocker-Camber-Rocker

Core + Key materials: Trueblend All-Mountain, Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 1900 g (size 165)



BLACK PEARL 88 + TPX12 DEMO
Cod: 8A2276 00 001

Lengths (cm) / Radius (m): 147/11, 153/12, 159/13, 165/14, 171/15, 177/16

Sidecut: 128-88-110 mm (165)

Binding: TPX12 DEMO

Din: 4-12

Construction: Sandwich Compound Sidewall, W.S.D. Trueblend Flipcore Construction, Wide Titanal

Rocker: Rocker-Camber-Rocker

Core + Key materials: Trueblend All-Mountain, Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 1740 g (size 165)



BLACK PEARL 88
(FLAT)
Cod: 8A2275 00 001

Lengths (cm) / Radius (m): 147/11, 153/12, 159/13, 165/14, 171/15, 177/16

Sidecut: 128-88-110 mm (165)

Sug. binding: MARKER SQUIRE 11 ID - 90

Construction: Sandwich Compound Sidewall, W.S.D. Trueblend Flipcore Construction, Wide Titanal

Rocker: Rocker-Camber-Rocker

Core + Key materials: Trueblend All-Mountain, Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 1740 g (size 165)



BLACK PEARL 82
(FLAT)
Cod: 8A2277 00 002

Lengths (cm) / Radius (m): 145/10.5, 152/11.5, 159/12.5, 166/13.5, 173/15

Sidecut: 121-82-105 mm (166)

Sug. binding: MARKER SQUIRE 11 ID - 90

Construction: Sandwich Compound Sidewall, W.S.D. Trueblend Flipcore Construction, Wide Titanal

Rocker: Rocker-Camber-Rocker

Core + Key materials: Trueblend All-Mountain, Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 1660 g (size 166)

FREERIDE



FREERIDE



SPUR
(FLAT)
COD: 8A0060 00 001

Lengths (cm) / Radius (m):
159/20.5, 169/21.5, 179/24.5,
189/30.5

Sidecut: 147-127-136 mm (179)

Sug. binding: MARKER
GRIFFON 13 ID

Construction: Sandwich Compound
Partial Sidewall (Ti), Flipcore
Construction

Rocker: Rocker-Camber-Rocker

Core + Key materials: Isocore,
Poplar, Beech, Balsa, Pawlonia

Factory base bevel: 1.3°

Factory side bevel: 87.7°

Weight (flat): 2050 g (size 179)



RUSTLER 11
(FLAT)
COD: 8A2261 00 001

Lengths (cm) / Radius (m):
164/16, 172/17.5, 180/19, 188/21,
192/23

Sidecut: 142-114-132 mm (188)

Sug. binding: MARKER
JESTER 16 ID

Construction: Sandwich Compound
Sidewall , Dynamic Release
Technology

Rocker: Rocker-Camber-Rocker

Core + Key materials: Isocore,
Poplar, Beech, Balsa, Pawlonia

Factory base bevel: 1.3°

Factory side bevel: 87.7°

Weight (flat): 2170 g (size 188)



RUSTLER 10
(FLAT)
COD: 8A2262 00 001

Lengths (cm) / Radius (m):
164/14.5, 172/16, 180/17.5, 188/19

Sidecut: 133-102-122.5 mm (180)

Sug. binding: MARKER
GRIFFON 13 ID -110

Construction: Sandwich Compound
Sidewall , Dynamic Release
Technology

Rocker: Rocker-Camber-Rocker

Core + Key materials: Isocore,
Poplar, Beech, Balsa, Pawlonia

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 2020 g (size 180)



RUSTLER 9
(FLAT)
COD: 8A2263 00 001

Lengths (cm) / Radius (m):
164/14, 172/15.5, 180/17, 188/18.5

Sidecut: 127.5-94-117 mm (180)

Sug. binding: MARKER
GRIFFON 13 ID -110

Construction: Sandwich Compound
Sidewall , Dynamic Release
Technology

Rocker: Rocker-Camber-Rocker

Core + Key materials: Isocore,
Poplar, Beech, Balsa, Pawlonia

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 1960 g (size 180)

FREERIDE
WOMEN TO WOMEN



SHEEVA 11
(FLAT)
COD: 8A2270 00 001

Lengths (cm) / Radius (m): 156/15,
164/16, 172/17.5, 180/19, 188/21

Sidecut: 139-112-129 mm (172)

Sug. binding: MARKER
GRIFFON 13 ID

Construction: Sandwich Compound
Sidewall , Dynamic Release
Technology

Rocker: Rocker-Camber-Rocker

Core + Key materials: Isocore,
Poplar, Beech, Balsa, Palwonla

Factory base bevel: 1.3°

Factory side bevel: 87.7°

Weight (flat): 1880 g (size 172)



SHEEVA 10
(FLAT)
COD: 8A2271 00 001

Lengths (cm) / Radius (m): 156/13,
164/14.5, 172/16, 180/17.5

Sidecut: 131.5-102-121.5 mm (164)

Sug. binding: MARKER
GRIFFON 13 ID -110

Construction: Sandwich Compound
Sidewall , Dynamic Release
Technology

Rocker: Rocker-Camber-Rocker

Core + Key materials: Isocore,
Poplar, Beech, Balsa, Pawlonia

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 1760 g (size 164)



SHEEVA 9
(FLAT)
COD: 8A2272 00 001

Lengths (cm) / Radius (m): 148/12.5,
157/13, 164/14, 172/15.5

Sidecut: 124-92-114 mm (164)

Sug. binding: MARKER
SQUIRE 11 ID - 110

Construction: Sandwich Compound
Sidewall , Dynamic Release
Technology

Rocker: Rocker-Camber-Rocker

Core + Key materials: Isocore,
Poplar, Beech, Balsa, Poplania

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 1790 g (size 164)



RUSTLER TEAM
(FLAT)
COD: 8A2264 00 001

Lengths (cm) / Radius (m):
140/11.5, 148/12.5, 156/13, 164/14

SidECut: 118.5-90-108.5 mm (148)

Sug. binding: MARKER
SQUIRE 10 - 100

Construction: Sandwich
Compound Partial Sidewall ,
Dynamic Release Technology

Rocker: Rocker-Camber-Rocker

Core + Key materials: Poplar - Beech

Factory base level: 0.9°

Factory side level: 87.7°

Weight (flat): 1230 g (size 148)



SHEEVA TEAM
(FLAT)
COD: 8A2273 00 001

Lengths (cm) / Radius (m):
140/11.5, 148/12.5, 156/13

Sidecut: 118.5-90-108.5 mm (148)

Sug. binding: MARKER
SQUIRE 10 - 100

Construction: Sandwich
Compound Partial Sidewall ,
Dynamic Release Technology

Rocker: Rocker-Camber-Rocker

Core+Key materials: Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 1230 g (size 148)



FREERIDE TEAM EDITION

FREERIDE/BACK COUNTRY



FREERIDE BACK COUNTRY



HUSTLE 11
(FLAT)
COD: 8A2265 00 001

Lengths (cm) / Radius (m):
164/16, 172/17.5, 180/19, 188/21, 192/23

Sidecut: 142-114-132 mm (188)

Sug. binding: MARKER ALPINIST 12, MARKER KING PIN 13

Sug. skins: Skin Backcountry 11 - KOHLA

Construction: Sandwich Compound Sidewall, Trueblend Free, Carbon Dynamic Release Technology

Rocker: Rocker-Camber-Rocker

Core + Key materials: Trueblend Free, Poplar, Beech, Pawlonia

Factory base bevel: 1.3°

Factory side bevel: 87.7°

Weight (flat): 1950 g (size 188)



HUSTLE 10
(FLAT)
COD: 8A2266 00 001

Lengths (cm) / Radius (m):
156/13, 164/14.5, 172/16, 180/17.5, 188/19

Sidecut: 133-102-122.5 mm (180)

Sug. binding: MARKER ALPINIST 12, MARKER KING PIN 13

Sug. skins: Skin Backcountry 10 - KOHLA

Construction: Sandwich Compound Sidewall, Trueblend Free, Carbon Dynamic Release Technology

Rocker: Rocker-Camber-Rocker

Core + Key materials: Trueblend Free, Poplar, Beech, Pawlonia

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 1800 g (size 180)



HUSTLE 9
(FLAT)
COD: 8A2267 00 001

Lengths (cm) / Radius (m):
157/13, 164/14, 172/15.5, 180/17, 188/18.5

Sidecut: 127.5-94-117 mm (180)

Sug. binding: MARKER ALPINIST 12, MARKER KING PIN 13

Sug. skins: Skin Backcountry 9 - KOHLA

Construction: Sandwich Compound Sidewall, Trueblend Free, Carbon Dynamic Release Technology

Rocker: Rocker-Camber-Rocker

Core + Key materials: Trueblend Free, Poplar, Beech, Pawlonia

Factory base bevel: 0.9°

Factory side bevel: 87.7°

Weight (flat): 1750 g (size 180)



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Aaron Durogati, two-time paragliding world champion, alpinist, expert skier, mountain explorer, the athlete who traced new lines on the Chaukhi Massif at the border between Russia and Georgia has now decided to face for the entire winter the mountains he knows from a very long time, the same mountains that protect and overlook his hometown: Merano.

KNOWN BUT UNKNOWN MOUNTAINS, WAITING STILL FOR THE RIGHT MOMENT TO COME AND NOW, FACE TO FACE WITH A PANDEMIC, FORCED TO REMAIN INSIDE OUR HOMES AND TO TAKE A STEP BACK FOR THE GREATER GOOD, NOW IT IS THE PERFECT TIME FOR AARON TO TRACE ALONG THOSE MOUNTAINS, HIS MOUNTAINS, NEW UNIMAGINABLE PATHS.



MY WINTER HOME

MERANO, ITALY, WINTER 2020.

A BASECAMP STEEPED INTO THE BEATING HEART OF THE ALPS FROM DECEMBER TO APRIL; ALONE, AWAY FROM EVERYTHING, FROM THE EVERYDAY LIFE, FROM THE CITY, FROM THE KNOWN.



images by Digital Lighthouse / Daniele Molineris

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Aaron will dive himself in a surreal scenario along a mountain range of endless contrasts, from the mild climate of Merano to the sharp winds of the highest peaks, absorbed into an infinite field of snow.



UNPREDICTABLE WEATHER, EXTREME CONDITIONS TO WHICH HE'LL HAVE TO ADAPT DAILY USING EVERY POSSIBLE TECHNIQUE, FROM ALPINE SKIING TO SPEED RIDING AND FINALLY PARAGLIDING.

My winter home - documentary film directed by Luca Curto and produced by Digital Lighthouse in association with Blizzard Tecnica and with the participation of Salewa - is a mix of action, passion and cinematography that tells a sporting story lasting an entire winter made of frenetic ski lines, breathtaking flights and life in a tent wrapped into the disarming peace of the snowy Alps.



SCAN THE QR CODE
TO WATCH THE VIDEO

BACK COUNTRY TOURING



ZERO G LT 080
(FLAT)
COD: 8A2284 00 001

Lengths (cm) / Radius (m):
150/17, 157/17.5, 164/19, 171/21.5, 178/22
Sidecut: 115-85-99 mm (171)
Sug. binding: MARKER ALPINIST 12
Sug. skins: Skin Zero G 80 S (150-164), L (171-178)
Construction: Sandwich Compound Partial Sidewall (Carbon), Trueblend Tour, Carbon Drive Light Touring Technology with carbon reinforcements
Rocker: Rocker-Camber-Rocker
Core + Key materials: Trueblend Tour, Pawlonia - Beech
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 980 g (size 171)



ZERO G LT 080 W
(FLAT)
COD: 8A2269 00 001

Lengths (cm) / Radius (m):
150/17, 157/17.5, 164/19, 171/21.5, 178/22
Sidecut: 115-85-99 mm (171)
Sug. binding: MARKER ALPINIST 10
Sug. skins: Skin Zero G 80 S (150-164), L (171-178)
Construction: Sandwich Compound Partial Sidewall (Carbon), Trueblend Tour, Carbon Drive Light Touring Technology with carbon reinforcements
Rocker: Rocker-Camber-Rocker
Core + Key materials: Trueblend Tour, Pawlonia - Beech
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 950 g (size 164)

BACK COUNTRY
TOURING



ZERO G 105
(FLAT)
COD: 8A2268 00 001

Lengths (cm) / Radius (m):
164/18, 172/20, 180/23, 188/24
Sidecut: 133-105-120 mm (180)
Sug. binding: MARKER ALPINIST 12
Sug. skins: Skin Zero G 105 S (164-172), L (178-185); Skin Zero G 105 - KOHLA
Construction: Sandwich Compound Partial Sidewall (Carbon), Carbon Drive Technology 3.0 with carbon reinforcements
Rocker: Rocker-Camber-Rocker
Core + Key materials: Isocore, Poplar, Beech
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1540 g (size 180)



ZERO G 095
(FLAT)
COD: 8A2280 00 001

Lengths (cm) / Radius (m):
157/19, 164/19.5, 171/22, 178/22, 185/24
Sidecut: 127-94-111 mm (178)
Sug. binding: MARKER ALPINIST 12
Sug. skins: Skin Zero G 95 S (157-171), L (178-185); Skin Zero G 95 - KOHLA
Construction: Sandwich Compound Partial Sidewall (Carbon), Carbon Drive Technology 3.0 with carbon reinforcements
Rocker: Rocker-Camber-Rocker
Core + Key materials: Pawlonia
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1260 g (size 178)



W2
WOMEN 2 WOMEN



ZERO G 095 W
(FLAT)
COD: 8A2281 00 001

Lengths (cm) / Radius (m):
157/19, 164/19.5, 171/22, 178/22, 185/24
Sidecut: 127-94-111 mm (178)
Sug. binding: MARKER ALPINIST 10
Sug. skins: Skin Zero G 95 S (157-171), L (178-185); Skin Zero G 95 - KOHLA
Construction: Sandwich Compound Partial Sidewall (Carbon), Carbon Drive Technology 3.0 with carbon reinforcements
Rocker: Rocker-Camber-Rocker
Core + Key materials: Pawlonia
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1260 g (size 178)



ZERO G 085
(FLAT)
Cod: 8A2282 00 001

Lengths (cm) / Radius (m):
150/17, 157/17.5, 164/19, 171/21.5, 178/22
Sidecut: 115-85-99 mm (171)
Sug. binding: MARKER ALPINIST 10
Sug. skins: Skin Zero G 85 S (150-164), L (171-178); Skin Zero G 85 - KOHLA
Construction: Sandwich Compound Partial Sidewall (Carbon), Carbon Drive Technology 3.0 with carbon reinforcements
Rocker: Rocker-Camber-Rocker
Core + Key materials: Pawlonia
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1110 g (size 171)



W2
WOMEN 2 WOMEN



ZERO G 085 W
(FLAT)
COD: 8A2283 00 001

Lengths (cm) / Radius (m):
150/17, 157/17.5, 164/19, 171/21.5, 178/22
Sidecut: 115-85-99 mm (171)
Sug. binding: MARKER ALPINIST 8
Sug. skins: Skin Zero G 85 S (150-164), L (171-178); Skin Zero G 85 - KOHLA
Construction: Sandwich Compound Partial Sidewall (Carbon), Carbon Drive Technology 3.0 with carbon reinforcements
Rocker: Rocker-Camber-Rocker
Core + Key materials: Pawlonia
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1110 g (size 171)



ZERO G RACE
(FLAT)
COD: 8A1088 00 001

Lengths (cm) / Radius (m):
161/24
Sidecut: 98-65-78 mm (161)
Construction: Sandwich Compound Partial Sidewall Carbon Construction, Carbon Drive
Rocker: Rocker-Camber-Rocker
Core + Key materials: Pawlonia, Isocore
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 720 g (size 161)

BACK COUNTRY
TOURING



NEW

**ZERO G 094
APPROACH (FLAT)**
COD: 8A1052 00 002

Lengths (cm) / Radius (m):
157/15, 164/16, 171/18, 178/20, 185/21
Sidcut: 127-94-111 mm (178)
Sug. binding: MARKER ALPINIST 10, MARKER ALPINIST 8
Sug. skins: Skin Zero G 094 Approach
Construction: Sandwich Compound Partial Sidewall (Carbon)
Rocker: Rocker-Camber-Rocker
Core + Key materials: Pawlonia
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1380 g (size 178)



NEW

ZERO G 084 APPROACH + ALPINIST DEMO 10-90MM
COD: 8A1054 00 001

Lengths (cm) / Radius (m):
150/15, 157/16, 164/18, 171/19, 178/20, 185/22
Sidcut: 115-84-99 mm (171)
Sug. binding: ALPINIST 10 DEMO 90mm
Sug. skins: Skin Zero G 084 Approach
Din: 3-10
Construction: Sandwich Compound Partial Sidewall (Carbon)
Rocker: Rocker-Camber-Rocker
Core + Key materials: Pawlonia
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1240 g (size 171)



NEW

**ZERO G 084
APPROACH (FLAT)**
COD: 8A1053 00 001

Lengths (cm) / Radius (m):
150/15, 157/16, 164/18, 171/19, 178/20, 185/22
Sidcut: 115-84-99 mm (171)
Sug. binding: MARKER ALPINIST 12, MARKER KING PIN 13
Sug. skins: Skin Zero G 084 Approach
Construction: Sandwich Compound Partial Sidewall (Carbon)
Rocker: Rocker-Camber-Rocker
Core + Key materials: Pawlonia
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1240 g (size 171)





**FIREBIRD COMP. JR +
FDT JR 7**

COD: 8A0016 00 001

Lengths (cm) / Radius (m):
100/7, 110/8, 120/9, 130/10, 140/11, 150/12
Sidecut: 104-69-91(100) /
106-69-91(110) / 111-69-91(120) / 113-69-
93(130) / 116-70-96(140) / 118-70-98 (150)
Plate: FDT Junior Rental Plate
S (100 – 120), L (130 – 150)
Binding: FDT JR 7
DIN: 2-7

**FIREBIRD COMP. JR +
FDT JR 4.5**

COD: 8A0017 00 001

Lengths (cm) / Radius (m):
100/7, 110/8, 120/9, 130/10, 140/11, 150/12
Sidecut: 104-69-91(100) /
106-69-91(110) / 111-69-91(120) / 113-69-
93(130) / 116-70-96(140) / 118-70-98 (150)
Plate: FDT Junior Rental Plate
S (100 – 120), L (130 – 150)
Binding: FDT JR 4.5
DIN: 0.5-4.5
Construction: Sandwich Compound Partial
Sidewall, Racing Construction
Rocker: Full Camber
Core + Key materials: Poplar - Beech
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 980 g (size 140)



**FIREBIRD RC JR +
FDT JR 7**

COD: 8A0090 00 001

Lengths (cm) / Radius (m):
130/11, 140/12, 150/13, 160/14
Sidecut: 113-70-99 mm (140)
Plate: FDT Junior Rental Plate L
Binding: FDT JR 7
DIN: 2-7
Construction: Composite Partial
Sidewall
Rocker: Full camber
Core + Key materials: PU
Factory base bevel: 0.9°
Factory side bevel: 87.7°



**FIREBIRD JR (70-90) + FDT
JR 4.5**

COD: 8A1113 00 001

Lengths (cm) / Radius (m):
70/3, 80/4, 90/5
Sidecut: 102-67-89 (70 – 90)
Plate: FDT Junior Rental Plate S
Binding: FDT JR 4.5
DIN: 0.5-4.5

**FIREBIRD JR (100-140) +
FDT JR 4.5**

COD: 8A1114 00 001

Lengths (cm) / Radius (m):
100/6, 110/7, 120/8, 130/10, 140/12
Sidecut: 104-67-93 mm (110)
Plate: FDT Junior Rental Plate
S (70 – 110), L (120 – 140)
Binding: FDT JR 4.5
DIN: 0.5-4.5

**FIREBIRD JR L (110-140) +
FDT JR 7**

COD: 8A1115 00 001

Lengths (cm) / Radius (m):
110/7, 120/8, 130/10, 140/12
Sidecut: 106-67-95 mm (130)
Plate: FDT Junior Rental Plate L
(120 – 140)
Binding: FDT JR 7
DIN: 2-7

Construction: Composite
Core + Key materials: PU
Factory base bevel: 0.9°
Factory side bevel: 87.7°

JUNIOR



BRAHMA JR (70-90) + FDT JR 4.5

COD: 8A0094 00 001

Lengths (cm) / Radius (m):

70/3, 80/4, 90/5

Sidecut: 102-67-89 mm (70-90)

Plate: FDT Junior Rental Plate S

Binding: FDT JR 4.5

DIN: 0.5-4.5

BRAHMA JR (100-140) + FDT JR 4.5

COD: 8A0095 00 001

Lengths (cm) / Radius (m):

100/6, 110/7, 120/8, 130/10, 140/12

Sidecut: 104-67-93 mm (110)

Plate: FDT Junior Rental Plate S (70 – 110), L (120 – 140)

Binding: FDT JR 4.5

DIN: 0.5-4.5

BRAHMA JR L (110-140) + FDT JR 7

COD: 8A0096 00 001

Lengths (cm) / Radius (m):

110/7, 120/8, 130/10, 140/12

Sidecut: 106-67-95 mm (130)

Plate: FDT Junior Rental Plate S (110), L (120 – 140)

Binding: FDT JR 7

DIN: 2-7

Construction: Composite

Core + Key materials: PU

Factory base bevel: 0.9°

Factory side bevel: 87.7°



RUSTLER TWIN JR + FDT JR 7 WB

COD: 8A0100 00 001

Lengths (cm) / Radius (m):

108/8, 118/9, 128/11, 138/12, 148/14

Sidecut: 99-72-90 mm (108),

105-74-96 mm (118 – 128),

109-76-99 mm (138 – 148)

Plate: FDT JR Rental S (108 – 128),
FDT JR Rental L (138 – 148)

Binding: FDT JR 7 WB

DIN: 2-7

RUSTLER TWIN JR + FDT JR 4.5 WB

COD: 8A0101 00 001

Lengths (cm) / Radius (m):

108/8, 118/9, 128/11, 138/12, 148/14

Sidecut: 99-72-90 mm (108),

105-74-96 mm (118 – 128),

109-76-99 mm (138 – 148)

Plate: FDT JR Rental S (108 – 128),
FDT JR Rental L (138 – 148)

Binding: FDT JR 4.5 WB

DIN: 0.5-4.5

Construction: Composite Partial
Sidewall

Core + Key materials: PU

Factory base bevel: 0.9°

Factory side bevel: 87.7°



W2
WOMEN 2 WOMEN

SHEEVA TWIN JR + FDT JR 7 WB

COD: 8A0102 00 001

Lengths (cm) / Radius (m):

108/8, 118/9, 128/11, 138/12, 148/14

Sidecut: 99-72-90 mm (108),

105-74-96 mm (118 – 128),

109-76-99 mm (138 – 148)

Plate: FDT JR Rental S (108 – 128),
FDT JR Rental L (138 – 148)

Binding: FDT JR 7 WB

DIN: 2-7

SHEEVA TWIN JR + FDT JR 4.5 WB

COD: 8A0103 00 001

Lengths (cm) / Radius (m):

108/8, 118/9, 128/11, 138/12, 148/14

Sidecut: 99-72-90 mm (108),

105-74-96 mm (118 – 128),

109-76-99 mm (138 – 148)

Plate: FDT JR Rental S (108 – 128),
FDT JR Rental L (138 – 148)

Binding: FDT JR 4.5 WB

DIN: 0.5-4.5

Construction: Composite Partial
Sidewall

Core + Key materials: PU

Factory base bevel: 0.9°

Factory side bevel: 87.7°



RENTAL



FIREBIRD RC Ca +
TPC10 DEMO

COD: 8A2290 00 001

Lengths (cm) / Radius (m):

148/11, 154/12, 160/13, 166/13.5,
172/14.5, 178/15.5

Sidecut: 121-71-104 mm (172)

Plate: FDT Rental Plate

Binding: TPC10 DEMO

DIN: 3-10

Construction: Sandwich Compound
Sidewall (Ca),

Rocker: Full Camber

Core+Key materials: Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°



FIREBIRD Ti +
TPC10 DEMO

COD: 8A2289 00 001

Lengths (cm) / Radius (m):

148/11, 154/12, 160/13, 166/13.5,
172/14.5, 178/15.5

Sidecut: 121-71-104 mm (172)

Plate: FDT Rental Plate

Binding: TPC10 DEMO

DIN: 3-10

Construction: Sandwich
Compound Sidewall (Ti)

Rocker: Full Camber

Core+Key materials: Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°



FIREBIRD Ti +
TPC10 DEMO

COD: 8A2291 00 001

Lengths (cm) / Radius (m):

148/11, 154/12, 160/13, 166/13.5,
172/14.5, 178/15.5

Sidecut: 121-71-104 mm (172)

Plate: FDT Rental Plate

Binding: TPC10 DEMO

DIN: 3-10

Construction: Sandwich Compound
Partial Sidewall (Ti)

Rocker: Full Camber

Core+Key materials: Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°



BRAHMA 88 SP +
TCX11 DEMO-90

COD: 8A2286 00 001

Lengths (cm) / Radius (m):

147/11, 153/12, 159/13, 165/14,
171/15.5, 177/17, 183/19

Sidecut: 128-88-110 mm (177)

Plate: FDT Free Plate

Binding: TCX11 DEMO-90

DIN: 4-11

Construction: Sandwich Compound
Sidewall

Rocker: Rocker-Camber-Rocker

Core+Key materials: Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°



BRAHMA 82 SP +
TPC10 DEMO

COD: 8A2285 00 001

Lengths (cm) / Radius (m):

145/10.5, 152/11.5, 159/12.5,
166/13.5, 173/15, 180/16.5

Sidecut: 121-82-105 mm (180)

Plate: FDT Free Plate

Binding: TPC10 DEMO

DIN: 3-10

Construction: Sandwich Compound
Sidewall

Rocker: Rocker-Camber-Rocker

Core+Key materials: Poplar - Beech

Factory base bevel: 0.9°

Factory side bevel: 87.7°

RENTAL

RENTAL
WOMEN TO WOMEN



WCR + TLT10 DEMO
COD: 8A2312 00 001

Lengths (cm) / Radius (m):
139/10, 146/11, 153/12, 160/13, 167/14, 174/15
Sidecut: 121-72-104 mm (167)
Plate: FDT Rental Plate
Binding: TLT10 DEMO
DIN: 3-10
Construction: Composite Partial Sidewall, Wood Insert, Rental-Tec Technology
Rocker: 6 mm Rocker
Core + Key materials: PU, Wood Insert
Factory base bevel: 0.9°
Factory side bevel: 87.7°



WCR + TLT10 DEMO
COD: 8A2313 00 002

Lengths (cm) / Radius (m):
139/10, 146/11, 153/12, 160/13, 167/14, 174/15
Sidecut: 121-72-104 mm (167)
Plate: FDT Rental Plate
Binding: TLT10 DEMO
DIN: 3-10
Construction: Composite Partial Sidewall, Wood Insert, Rental-Tec Technology
Rocker: 6 mm Rocker
Core + Key materials: PU, Wood Insert
Factory base bevel: 0.9°
Factory side bevel: 87.7°



XCR + TLT10 DEMO
COD: 8A0117 00 001

Lengths (cm) / Radius (m):
139/10, 146/11, 153/12, 160/13, 167/14, 174/15
Sidecut: 123-77-105 mm (167)
Plate: FDT Rental Plate
Binding: TLT10 DEMO
DIN: 3-10
Construction: Composite Partial Sidewall, Wood Insert, Rental-Tec Technology
Rocker: 6 mm Rocker
Core + Key materials: PU, Wood Insert
Factory base bevel: 0.9°
Factory side bevel: 87.7°



BLACK PEARL 88 SP + TCX11 DEMO-90
COD: 8A2288 00 001

Lengths (cm) / Radius (m):
147/11, 153/12, 159/13, 165/14, 171/15, 177/16
Sidecut: 128-88-110 mm (165)
Plate: FDT Free Plate
Binding: TCX11 DEMO-90
DIN: 4-11
Construction: Sandwich Compound Sidewall
Rocker: Rocker-Camber-Rocker
Core + Key materials: Trueblend All-Mountain, Poplar - Beech
Factory base bevel: 0.9°
Factory side bevel: 87.7°



BLACK PEARL 82 SP + TPC10 DEMO
COD: 8A2287 00 001

Lengths (cm) / Radius (m):
145/10.5, 152/11.5, 159/12.5, 166/13.5, 173/15
Sidecut: 121-82-105 mm (166)
Plate: FDT Free Plate
Binding: TPC10 DEMO
DIN: 3-10
Construction: Sandwich Compound Sidewall
Rocker: Rocker-Camber-Rocker
Core + Key materials: Poplar - Beech
Factory base bevel: 0.9°
Factory side bevel: 87.7°



ELEVATE 7.7 + TLT10 DEMO W
COD: 8A9318 00 001

Lengths (cm) / Radius (m):
139/10, 146/11, 153/12, 160/13, 167/14
Sidecut: 121-77-103 mm (160)
Plate: FDT Rental Plate
Binding: TLT10 DEMO W
DIN: 3-10
Construction: Composite Partial Sidewall, Wood Insert, Rental-Tec Technology
Rocker: 6 mm Rocker
Core + Key materials: PU, Wood Insert
Factory base bevel: 0.9°
Factory side bevel: 87.7°



ELEVATE 7.2 + TLT10 DEMO W
COD: 8A0121 00 001

Lengths (cm) / Radius (m):
139/10, 146/11, 153/12, 160/13, 167/14
Sidecut: 119-72-102 mm (160)
Plate: FDT Rental Plate
Binding: TLT10 DEMO W
DIN: 3-10
Construction: Composite Partial Sidewall, Wood Insert, Rental-Tec Technology
Rocker: 6 mm Rocker
Core + Key materials: PU, Wood Insert
Factory base bevel: 0.9°
Factory side bevel: 87.7°

BLIZZARD

ACCESSORIES



BINDINGS

POWERED BY  **MARKER**



RACE XCOMP 24
COD: 8C0080 00 001
RACE XCOMP 18
COD: 8C0082 00 001
RACE XCOMP 16
COD: 8C0084 00 001
RACE XCOMP 12
COD: 8C0086 00 001



RACE 10
COD: 8C8087 00 001
RACE 8
COD: 8C8088 00 001
RACE 10 TCX
COD: 8C8089 00 001



MARKER JESTER 16 ID -110
COD: 8C0046 00 001



MARKER BARON 13 L 305-365 - 110 MM
COD: 8C0042 00 001
MARKER BARON 13 S 265-325 - 110 MM
COD: 8C0044 00 001



MARKER GRIFFON 13 ID - 90
COD: 8C0049 00 001
MARKER GRIFFON 13 ID - 110
COD: 8C0050 00 001
MARKER GRIFFON 13 TCX DEMO - 90
COD: 8C0051 00 001
MARKER GRIFFON 13 TCX DEMO - 110
COD: 8C0052 00 001



MARKER SQUIRE 11 ID - 90
COD: 8C1054 00 001
MARKER SQUIRE 11 ID - 110
COD: 8C1056 00 001
MARKER SQUIRE 10 - 100 + SCREW KIT
COD: 8C1057 00 001
MARKER SQUIRE 11 TCX DEMO - 90
COD: 8C1061 00 001
MARKER SQUIRE 11 TCX DEMO - 110
COD: 8C1059 00 001



DUKE PT 16; 125 MM
COD: 8C0040 00 001
DUKE PT 16; 100 MM
COD: 8C0045 00 001
DUKE PT 12; 125 MM
COD: 8C0041 00 001
DUKE PT 12; 100 MM
COD: 8C0043 00 001

BINDINGS

POWERED BY 



MARKER KING PIN 10 - 100 MM
COD: 8C2161 00 001

MARKER KING PIN 10 DEMO -100 MM
COD: 8C2163 00 001

MARKER KING PIN 13 - 100 MM
COD: 8C2164 00 001

MARKER KING PIN 13 - 125 MM
COD: 8C2165 00 001

MARKER KING PIN 13 DEMO - 125 MM
COD: 8C2162 00 001



MARKER KING PIN M-WERKS 12 - 100 MM
COD: 8C2166 00 001

MARKER KING PIN M-WERKS 12 - 125 MM
COD: 8C2167 00 001



RACE XCELL HEEL DEMO PLATE
COD: 8B2015 00 001



ALU PRO PLATE
COD: 8B2026 00 001



WORLD CUP PC SPEED PLATE
COD: 8B2027 00 001

WORLD CUP PC INTERFACE GS SL; BULK
COD: 8B2028 00 001



JUNIOR RACE INTERFACE PIVOT; BULK
COD: 8B2030 00 001

JUNIOR RACE INTERFACE SHORT; BULK
COD: 8B2031 00 001

WORLD CUP PC INTERFACE GS SL 14 MM; BULK
COD: 8B2029 00 001

RACING TUNING KIT TCX; X COMP
COD: 8B2016 00 001

JUNIOR RACE LIFTER (2PCS)
COD: 8B2017 00 00



MARKER ALPINIST 12 (W/O BRAKE)
COD: 8C2150 00 01

MARKER ALPINIST 12; 90 MM
COD: 8C2151 00 01

MARKER ALPINIST 10 (W/O BRAKE)
COD: 8C2152 00 01

MARKER ALPINIST 10; 90 MM
COD: 8C2153 00 01

MARKER ALPINIST 8 (W/O BRAKE)
COD: 8C2154 00 01

MARKER ALPINIST 8; 90 MM
COD: 8C2155 00 01

MARKER ALPINIST 12 LONG TRAVEL (W/O BRAKE)
COD: 8C2156 00 11

MARKER ALPINIST 10 LONG TRAVEL (W/O BRAKE)
COD: 8C2157 00 01



MARKER ALPINIST DEMO 10; 105 MM
COD: 8C2158 00 01

MARKER ALPINIST DEMO 10; 90 MM
COD: 8C2159 00 01

MARKER ALPINIST DEMO 8; 90 MM
COD: 8C2160 00 01



DIN ADAPTER AT BOOT (2 PCS)
COD: 8B2007 00 001



CRAMPON ALPINIST KINGPIN 90 MM
COD: 8B2010 00 001

CRAMPON ALPINIST KING PIN 105 MM
COD: 8B2011 00 001

CRAMPON ALPINIST KING PIN 125 MM
COD: 8B2012 00 001

CRAMPON DUKE PT 105 MM
COD: 8B2013 00 001

CRAMPON DUKE PT 125 MM
COD: 8B2014 00 001

TOURING LEASH PINTECH
COD: 8B2009 00 00

BRAKES

MARKER ALPINIST BRAKE; 90 MM
COD: 8B2001 00 001

MARKER ALPINIST BRAKE; 105 MM
COD: 8B2002 00 001

MARKER ALPINIST BRAKE; 115 MM
COD: 8B2003 00 001

MARKER ALPINIST LONG TRAVEL BRAKE; 90 MM
COD: 8B2004 00 001

MARKER ALPINIST LONG TRAVEL BRAKE; 105 MM
COD: 8B2005 00 001

BRAKE ROYAL 136 MM
COD: 8B2006 00 001

BRAKE ROYAL, TOUR 110 MM
COD: 839249 00 001

BRAKE UNIVERSAL, ROYAL, TOUR 90 MM
COD: 839250 00 001

BRAKE KINGPIN 75-100 MM
COD: 8B0004 00 001

BRAKE KINGPIN 100-125 MM
COD: 8B0005 00 001

AFD PLATFORM KINGPIN
COD: 8B2008 00 001

MOUNTING TOOLS

MOUNTING TOOL DUKE PT
COD: 8B2018 00 001

MOUNTING TOOL KINGPIN, KINGPIN DEMO, ALPINIST
COD: 8B2019 00 001

MOUNTING TOOL UNIVERSAL
COD: 8B2021 00 001

MOUNTING TOOL KINGPIN DEMO, ALPINIST DEMO
COD: 8B2020 00 001

MOUNTING TOOL DUKE EPF
COD: 8B2022 00 001

MOUNTING TOOL DUKE/BARON/TOUR S&L
COD: 8B2023 00 001

MOUNTING TOOL JESTER DEMO/XCELL DEMO/FDT
COD: 8B2024 00 001

INSTAL. TOOL WC PLATE, JUNIOR RACE INTERFACE 2; 61-117 MM
COD: 8B2025 00 001

HUSTLE SKINS



SKIN BACKCOUNTRY 11 – KOHLA
COD: 8B2113 00 001

SKIN BACKCOUNTRY 10 – KOHLA
COD: 8B2114 00 001

SKIN BACKCOUNTRY 9 – KOHLA
COD: 8B2115 00 001

ZERO G APPROACH SKINS



SKIN ZERO G 084 APPROACH (150-157)
COD: 8B1010 00 001

SKIN ZERO G 084 APPROACH (164-172)
COD: 8B1011 00 001

SKIN ZERO G 084 APPROACH (178-185)
COD: 8B1012 00 001

SKIN ZERO G 084 APPROACH (157-164-172)
COD: 8B1013 00 001

SKIN ZERO G 084 APPROACH (178-185)
COD: 8B1014 00 001

ZERO G SKINS



SKIN ZERO G 80 S (150-164)
COD: 8B2102 00 001

SKIN ZERO G 80 L (171-178)
COD: 8B2101 00 001

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

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

SKIN ZERO G 95 S (157-171)
COD: 8B1016 00 001

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

SKIN ZERO G 105 S (164-172)
COD: 8B0018 00 001

SKIN ZERO G 105 L (180-188)
COD: 8B0020 00 001

SKIN UP TILL 125 MM
COD: 8B0022 00 001

SKIN ZERO G 85 – KOHLA
COD: 8B2112 00 001

SKIN ZERO G 95 – KOHLA
COD: 8B2111 00 001

SKIN ZERO G 105 – KOHLA
COD: 8B2110 00 001



TECNICA

TECHNOLOGIES

CLIMB HIGHER, SKIN FARTHER, SKI STEEPER

NEW ZERO G PEAK



DOWNHILL PERFORMANCE



WRAPPING SHELL CONSTRUCTION

In keeping with Tecnica's high-performance overlap boot construction, the new Zero G Peak shell construction combines the wrapping fit of a high-performance boot with the walkability of a touring boot.

Once you close the shell buckle with the cable system, the foot is firmly wrapped for uncompromising downhill performance.



T-HIKE MECHANISM

The T-Hike is a lighter interpretation of the Zero G Tour Double Blocking Mechanism. It offers strong, progressive flex and great lateral power transmission.

The shell is connected to the cuff at two separate points, and once in hiking mode it guarantees unrestricted walkability. In addition, the internal spoiler delivers unique solidity to the boot on downhill.



POWER FRAME & CARBON CO-INJECTION

Thanks to a new generation of carbon co-injected shell material, the Zero G Peak is strong, powerful and smooth while skiing.

The Power Frame construction increases stiffness and torsional resistance, yet allows to reduce the thickness of the shell.

BEST FIT OUT OF THE BOX WITH C.A.S. TECHNOLOGY



C.A.S. LIGHT LINER

Our Zero G Peak liners are anatomically pre-shaped to deliver the best fit out of the box.

The dual-density, C.A.S. microcellular material around the heel area is positioned to deliver great heel retention. If required, C.A.S. material can be grinded and thermo-molded for further personalization.

The new flex structure on the back of the liner guarantees even easier hiking. In addition, it features Recco reflector technology for additional safety.

Finally, the waterproof, breathable membrane keeps feet warm and dry all day long.



C.A.S. SHELL

C.A.S. dimples on the shell reduce surface tension and facilitate the thermo-customization process.

The design of the shell and cuff makes walking easier. Underfoot, the shallower toe and heel lugs allow better walkability, and are designed to accept crampons for tougher hikes and ascents.



TECHNICAL FEATURES

CARBON FIBER CUFF

The Zero G Peak Carbon features a carbon fiber cuff that delivers solid, yet progressive flex while skiing.

Softer flaps on the front ensure that the cuff wraps perfectly around the leg.



WATERPROOF GAITER

The waterproof gaiter fabric keeps feet warm and dry for all-day comfort.

Its elasticated top ensures an easy step-in and out.



FREE MOVE

Our new hinge points technology allows frictionless movement, saving energy when hiking on long ski-touring days.

The range of motion is 75° for an unlimited pivotal range for more effective climbing even on the steepest ascents.

TECHNICAL FEATURES



VIBRAM

The Zero G Peak soles are designed to give optimal traction grip in all types of terrain. The dual-density Vibram sole material has a more durable rubber compound at the heel and toe, while the remaining surface area is more damped and grippy.



CARBON REINFORCED SOLE

By reinforcing the sole area with carbon, we have made this boot 10% stiffer in terms of torsional rigidity compared to conventional boots (according to tests conducted by the Engineering Department at the University of Padova).



QUICK-STEP-IN INSERTS

The inserts of the Zero G Peak make entry into all low-tech bindings easier. The inserts are positioned as far back as possible to improve walkability, and Quick-Step-in technology makes it easier to enter pin bindings.



POWER LOCK

The Power Lock closure strap provides perfect control and more precise power transmission. The hook eliminates the need to open the strap completely, saving you time.



SPOILER WITH FORWARD LEAN ADJUSTMENT

Whether it's touring or high-performance skiing, with the wedge spoiler you can adjust the forward lean to get your boot just the way you want it. The Zero G Peak is delivered with a 13° forward-lean set-up, and the spoiler adds another +2° of forward lean. The ramp angle is 3.5°.



WEIGHT

990 g (265mp)
Zero G Peak Carbon

980 g (265mp)
Zero G Peak

PERFORMANCE EFFICIENCY

NEW TECNICA MACH1 HV

M
MACH 1 HV



T.DRIVE

A TRUE GAME CHANGER TECHNOLOGY
TO IMPROVE PERFORMANCE AND
COMFORT THANKS TO A REVOLUTIONARY
SHELL-TO-CUFF CONNECTION.

NOW AVAILABLE IN ALL
THREE VOLUMES.

LV

MV

HV



MACH1 LV 130 TD

MACH1 MV 130 TD

MACH1 HV 130 TD

T.DRIVE

DRIVE PRECISION

The T-Drive dynamic carbon connector creates a longer lever arm compared to traditional ski boots.

This allows:

- Quicker edge to edge transition
- Increased lateral power and stability
- Edge drive precision



PERFORMANCE EFFICIENCY

The T-Drive technology creates a stronger and more effective connection between the cuff and the shell, that delivers a more consistent flex and reduces plastic deformation. This means that the boots perform better with less effort. They do the work for you so you can ski longer and better.



10%

More efficient energy transmission

25%

Increasing of the lateral power

20%

Increasing of the edge stability

10%

Less material deformation

FLEX

Different flex (more progressive)

COMFORT

Bootfitting is not affected



ENHANCED COMFORT

The T-Drive technology provides a constant flex regardless of temperatures, which reduces shell deformation and delivers a more consistent fit.

And since the support comes from the T-Drive, the material of the shell and cuff is softer. As a result, the boots wrap better and are easier to get on and off, without compromising the performance.

PERFECT FIT OUT OF THE BOX

The anatomical shape of the liner and shell are the key to a great out-of-the-box fit.

The closer the liner and shell match the natural shape of the foot, the better the fit and performance will be.

LV

Low Volume

MV

Mid Volume

HV

High Volume



VOLUME STORY

Best fit out-of-the-box. Precise anatomical shape results in an accurate fit that offers more comfort and better performance.

To guarantee the perfect fit matching every foot-shape the Mach1 series is offered in 3 different volumes:

- Low volume: 98 mm
- Mid volume: 100 mm
- High volume: 103 mm

LV

MV

HV



98 mm



100 mm



103 mm

C.A.S. – CUSTOM ADAPTIVE SHAPE

The C.A.S. fit system gives you the ability to truly customize your skiboot for an absolute personal fit.



C.A.S. SHELL

The C.A.S. shell has an anatomical shape that matches the foot shape. This allows for a better out-of-the-box fit. The dimples on the shell reduce surface tension and facilitate the thermo customization process, making boot fitters' life easier. The shell materials allow better and longer retainment of the customized shape.



C.A.S. LINER

The C.A.S. liners are anatomically shaped for optimal comfort and great heel hold.

The dual density micro-cells material is durable and easy to customize.

For unmatched personal customization the C.A.S. liner can be thermo-molded, punched and grinded.



C.A.S. TONGUE

A great addition to the C.A.S. customization system. The C.A.S. Tongue can be thermoformed in a few minutes to perfectly match the shape of your shin.

- 3D custom shape of the tongue
- Solves the problem of shin pain
- Increases the performance
- Easy to thermoform

TECHNICAL FEATURES



ASYMMETRIC POWER TRANSMISSION

The inside of the boot is made with thicker plastic to increase support where needed.

This provides more lateral power transmission and increased edge grip.



QUICK INSTEP

The instep material is softer, making stepping in and out easy and avoiding unnecessary pain, especially at low temperatures. It provides also more walkability to the front.



POWER LOCK

The Power Lock strap provides perfect control and more precise power transmission. The hook eliminates the need to open the strap completely, saving you time.

LIFT LOCK BUCKLES

The Lift Lock System makes your life easier because it automatically keeps the buckles open while you step in and out of the boots.





RECYCLE YOUR BOOTS

GIVE YOUR OLD SKIBOOT A SECOND LIFE

PLASTIC WASTE IS A PROBLEM

Recycle Your Boots was born from the consciousness that our society globally is producing an enormous quantity of waste. And that plastic has become a big problem for our planet, literally as big as a continent.

When old skiboos reach the end of their usable life, they often end up in a dump or are burned in waste-to-energy plants.

We want to make it possible for anyone who wants to get a new pair of skiboos, to return their old ones, from any brand. Tecnica will recycle the old pair completely, in a transparent and sustainable process.

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

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

HOW DOES IT WORK?

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

TRANSPORTATION

The old ski boots are carried to the collection center in Italy using reduced environmental impact vehicles. We have a dedicated transportation plan, that keeps the number of collections to a minimum and optimize the routes to prevent unnecessary travel.



DISMANTLING

A ski boot is made of some 120 components, 70 of which are in the liner. Once the ski boots get to the collection center, the liners are removed and plastic and metal components are separated from each other and moved to the transformation center.



TRANSFORMATION

The 120 components, after being pre-selected and separated, are shredded, and then washed. Metals are divided into ferrous and non-ferrous materials and plastics are sorted into polyurethane and polypropylene. Obtaining second generation materials makes it possible to use fewer natural resources.



WHAT DO WE GET?

In the end, what is left of the ski boot?

Little grains of plastic and a pile of aluminum, ready to be recast and reused in industrial production.



REGENERATION

Metals recovered during this transformation process are then introduced back to the market to make new skiboot buckles, or for other applications, such as bicycle frames or structural elements.

When it comes to the plastics, we regenerate two types: polypropylene (PP) and thermoplastic polyurethane (TPU). Our PP granules are used to make new office chairs, garden furniture, flooring and containers. This avoids having to produce virgin PP through carbon fossil fuels and saves CO2 emissions. TPU is used in the world of both sports and tradition-

al footwear – to make soles, inserts, reinforcements and wedges.

Part of this plastic material is used directly to make components for new skiboos from our brands. For example, the wedges inside the shells, cuff reinforcements, heel and toe sections and rear spoilers.

We are studying several possible applications for to recycle liners too, such as using the recovered materials in the production of new protection mattresses for ski slopes.



FIND OUT MORE

TECNICA

COLLECTION

RACE WC FIS/ RACE HIGH PERFORMANCE



RACE WC FIS



NEW

FIREBIRD WC 150

SIZES: UK 5 - 10

COD: 101815 01 D51

Shell: PU
Cuff: PU
Liner: RACE DEPT.- WC with laces- floating tongue
Canting: Double canting screwed
Spoiler: Velcro Spoiler
Powerstrap: 40 mm Dynamic Power Strap with Power Lock - Hard
Buckles: 4 micro race WC screwed
Soles: WC (grinding before use)
Weight: 2500 g (UK 7 - MP 260)



LAST 93



VOLUME ELV



FLEX 150



NEW

FIREBIRD WC 130

SIZES: UK 3 - 10

COD: 101816 01 D51

Shell: PU
Cuff: PU
Liner: RACE DEPT.- WC with laces- floating tongue
Canting: Double canting screwed
Spoiler: Velcro Spoiler
Powerstrap: 40 mm Dynamic Power Strap with Power Lock - Hard
Buckles: 4 micro race WC screwed
Soles: WC (grinding before use)
Weight: 2500 g (UK 7 - MP 260)



LAST 93



VOLUME ELV



FLEX 130



NEW

FIREBIRD WC 110

SIZES: UK 3 - 10

COD: 101817 01 D51

Shell: PU
Cuff: PU
Liner: RACE DEPT.- WC with laces- floating tongue
Canting: Double canting screwed
Spoiler: Velcro Spoiler
Powerstrap: 40 mm Dynamic Power Strap with Power Lock - Hard
Buckles: 4 micro race WC screwed
Soles: WC (grinding before use)
Weight: 2500 g (UK 7 - MP 260)



LAST 93



VOLUME ELV



FLEX 110

RACE
HIGH PERFORMANCE



NEW

FIREBIRD R 130

SIZES: UK 3 – 10.5 COD: 101887 01 D51

Shell: PU
Cuff: PU
Liner: RACE DEPT.- floating tongue- with laces
Canting: Double canting screwed
Spoiler: Velcro Spoiler
Powerstrap: 40 mm Dynamic Power Strap with Power Lock - Hard
Buckles: 4 micro ALU
Soles: ISO 5355
Weight: 2360 g (UK 7 - MP 260)



NEW

FIREBIRD R 110

SIZES: UK 3 – 10.5 COD: 101889 01 D51

Shell: PU
Cuff: PU
Liner: RACE DEPT.- floating tongue- with laces
Canting: Double canting screwed
Spoiler: Velcro Spoiler
Powerstrap: 40 mm Dynamic Power Strap with Power Lock - Medium
Buckles: 4 micro ALU
Soles: ISO 5355
Weight: 2400 g (UK 7 - MP 260)



NEW

FIREBIRD R 70 SC

SIZES: UK 3 – 8.5 COD: 101893 01 D51

Shell: PU
Cuff: PU – Short cuff
Liner: RACE DEPT.
Canting: Double canting screwed
Powerstrap: 35 mm power strap
Buckles: 4 micro ALU
Soles: ISO 5355
Weight: 1730 g (UK 4 - MP 230)



NEW

FIREBIRD 65

SIZES: MP 180 – 280 COD: 301318 00 D51

Shell: PP
Cuff: PU
Liner: JUNIOR PRO
Powerstrap: 25 mm strap
Buckles: 4 micro ALU
Soles: ISO 5355 | Chidren norm: 180-215; Adult norm: 220-280
Weight: 1640 g (UK 4 - MP 230)



NEW

FIREBIRD R 90 SC

SIZES: UK 3 – 8.5 COD: 101892 01 D51

Shell: PU
Cuff: PU – Short cuff
Liner: RACE DEPT.- floating tongue- with laces
Canting: Double canting screwed
Spoiler: Velcro Spoiler
Powerstrap: 40 mm Dynamic Power Strap with Power Lock - Medium
Buckles: 4 micro ALU
Soles: ISO 5355
Extra Features: Forward Lean Adjustment
Weight: 1800 g (UK 4 - MP 230)



PISTE HIGH PERFORMANCE



M
MACH 1

SKIBOOTS PISTE HIGH PERFORMANCE

PISTE HIGH PERFORMANCE



MV



T.DRIVE

MACH1 MV CONCEPT TD

SIZES: MP 240 – 310

COD: 101930 00 100

Shell: PU – Quick Instep
Cuff: Carbon co-injected
Liner: HIGH PERFORMANCE – Full C.A.S. – Floating tongue – C.A.S. instep – Fiberglass collar
Tongue: C.A.S. Tongue pre-mounted
Canting: Double canting screwed
Spoiler: Velcro Spoiler
Powerstrap: 45 mm strap – Power Lock
Buckles: Mach1 buckles, Lift Lock
Soles: ISO 5355 Bi-Material
Extra Features: T-Drive Carbon
Weight: 1980 g (MP 265)



LAST 100



VOLUME MV



FLEX 130



NEW

LV



T.DRIVE

MACH1 LV 130 TD GW

SIZES: MP 240 – 310

COD: 10192A G1 D55

Shell: PU – Quick Instep
Cuff: PU – Back Spine
Liner: HIGH PERFORMANCE – Full C.A.S. – Floating tongue – C.A.S. foot arch – with laces
Tongue: C.A.S. Tongue Ready
Canting: Double canting screwed
Spoiler: Velcro Spoiler
Powerstrap: 45 mm strap – Power Lock
Buckles: Mach1 buckles, Lift Lock
Soles: ISO 23223 GripWalk
Extra Features: T-Drive Carbon
Weight: 2050 g (MP 275)



LAST 98



VOLUME LV



FLEX 130



NEW

MV



T.DRIVE

MACH1 MV 130 TD GW

SIZES: MP 240 – 310

COD: 101931 G1 D55

Shell: PU – Quick Instep
Cuff: PU – Back Spine
Liner: HIGH PERFORMANCE – Full C.A.S. – Celliant® – Floating tongue – C.A.S. instep
Tongue: C.A.S. Tongue Ready
Canting: Double canting screwed
Spoiler: Velcro Spoiler
Powerstrap: 45 mm strap – Power Lock
Buckles: Mach1 buckles, Lift Lock
Soles: ISO 23223 GripWalk
Extra Features: T-Drive Carbon
Weight: 2040 g (MP 265)



LAST 100



VOLUME MV



FLEX 130



NEW

HV



T.DRIVE

MACH1 HV 130 TD GW

SIZES: MP 240 – 325

COD: 10195A G0 D55

Shell: PU – Quick Instep
Cuff: PU – Back Spine
Liner: HIGH PERFORMANCE- Full C.A.S. – Floating tongue
Tongue: C.A.S. Tongue Ready
Canting: Double canting screwed
Spoiler: Velcro Spoiler
Powerstrap: 45 mm strap - Power Lock
Buckles: Mach1 buckles, Lift Lock
Soles: ISO 23223 GripWalk
Extra Features: T-Drive Carbon
Weight: 2070 g (MP 265)



LAST 103



VOLUME HV



FLEX 130

PISTE
HIGH PERFORMANCE



NEW
LV

CAS
LINER . SHELL

CELLIANT
& LAMBSWOOL

GRIP
WALK

T.DRIVE

MACH1 LV 120 TD GW

SIZES: MP 240 - 310

COD: 10192C G1 D34

Shell: PU - Quick Instep
Cuff: PU - Back Spine
Liner: PERFORMANCE - C.A.S. - Celliant®- Floating tongue - C.A.S. foot arch
Tongue: C.A.S. Tongue Ready
Canting: Double canting screwed
Powerstrap: 45 mm strap
Buckles: Mach1 buckles, Lift Lock
Soles: ISO 23223 GripWalk
Extra Features: T-Drive Carbon Injected
Weight: 2000 g (MP 275)



NEW
MV

CAS
LINER . SHELL

CELLIANT
& LAMBSWOOL

GRIP
WALK

T.DRIVE

MACH1 MV 120 TD GW

SIZES: MP 240 - 310

COD: 101932 G1 D34

Shell: PU - Quick Instep
Cuff: PU - Back Spine
Liner: PERFORMANCE - C.A.S. - Celliant® - Floating tongue
Tongue: C.A.S. Tongue Ready
Canting: Double canting screwed
Powerstrap: 45 mm strap
Buckles: Mach1 buckles, Lift Lock
Soles: ISO 23223 GripWalk
Extra Features: T-Drive Carbon Injected
Weight: 1995 g (MP 265)



NEW
LV

CAS
LINER . SHELL

CELLIANT
& LAMBSWOOL

GRIP
WALK

T.DRIVE

MACH1 LV 110 TD GW

SIZES: MP 240 - 310

COD: 10192D G1 900

Shell: PU - Quick Instep
Cuff: PP - Back Spine
Liner: PERFORMANCE - C.A.S.- Celliant®- C.A.S. foot arch
Canting: Double canting screwed
Powerstrap: 45 mm strap
Buckles: Mach1 buckles, Lift Lock
Soles: ISO 23223 GripWalk
Extra Features: T-Drive Carbon Injected
Weight: 1920g (MP 275)



NEW
MV

CAS
LINER . SHELL

CELLIANT
& LAMBSWOOL

GRIP
WALK

T.DRIVE

MACH1 MV 110 TD GW

SIZES: MP 240 - 310

COD: 101933 G1 900

Shell: PU - Quick Instep
Cuff: PP - Back Spine
Liner: PERFORMANCE - C.A.S. - Celliant®
Canting: Double canting screwed
Powerstrap: 45 mm strap
Buckles: Mach1 buckles, Lift Lock
Soles: ISO 23223 GripWalk
Extra Features: T-Drive Carbon Injected
Weight: 1920 g (MP 265)



NEW
HV

CAS
LINER . SHELL

CELLIANT
& LAMBSWOOL

GRIP
WALK

T.DRIVE

MACH1 HV 120 TD GW

SIZES: MP 240 - 325

COD: 10195C G0 D34

Shell: PU - Quick Instep
Cuff: PU - Back Spine
Liner: PERFORMANCE - C.A.S.- Celliant®- Floating tongue
Tongue: C.A.S. Tongue Ready
Canting: Double canting screwed
Powerstrap: 45 mm strap
Buckles: Mach1 buckles, Lift Lock
Soles: ISO 23223 GripWalk
Extra Features: T-Drive Carbon Injected
Weight: 2050 g (MP 275)



NEW
HV

CAS
LINER . SHELL

CELLIANT
& LAMBSWOOL

GRIP
WALK

T.DRIVE

MACH1 HV 110 TD GW

SIZES: MP 240 - 325

COD: 10195D G0 900

Shell: PU - Quick Instep
Cuff: PP - Back Spine
Liner: PERFORMANCE - C.A.S. - Celliant®-
Canting: Double canting screwed
Powerstrap: 45 mm strap
Buckles: Mach1 buckles, Lift Lock
Soles: ISO 23223 GripWalk
Extra Features: T-Drive Carbon Injected
Weight: 1905 g (MP 265)



PISTE HIGH PERFORMANCE
WOMEN TO WOMEN



MACH1 LV PRO W TD
SIZES: MP 220 - 275 COD: 20158A 00 200

Shell: PU - Quick Instep
Cuff: PP
Liner: HIGH PERFORMANCE - C.A.S. - Celliant® - Floating tongue - C.A.S. instep
Tongue: C.A.S. Tongue pre-mounted
Canting: Double canting screwed
Powerstrap: 45 mm strap - Power Lock
Buckles: Mach1 buckles, Lift Lock
Soles: ISO 5355 Bi-Material
Extra Features: T-Drive W Carbon Injected
Weight: 1670 g (MP 245)



MACH1 LV 95 W TD GW
SIZES: MP 220 - 275 COD: 20158D G0 D34

Shell: PU - Quick Instep
Cuff: PP - C.A.S. Cuff Adapt
Liner: PERFORMANCE - C.A.S.- Celliant®
Canting: Double
Powerstrap: 35 mm power strap
Buckles: Mach1 buckles, Lift Lock
Soles: ISO 23223 GripWalk
Extra Features: T-Drive W Carbon Injected
Weight: 1680 g (MP 245)



MACH1 LV 105 W TD GW
SIZES: MP 220 - 275 COD: 20158C G1 100

Shell: PU - Quick Instep
Cuff: PP
Liner: PERFORMANCE - C.A.S.- Celliant® - Floating tongue
Tongue: C.A.S. Tongue Ready
Canting: Double canting screwed
Powerstrap: 35 mm power strap
Buckles: Mach1 buckles, Lift Lock
Soles: ISO 23223 GripWalk
Extra Features: T-Drive W Carbon Injected
Weight: 1700 g (MP 245)



MACH1 MV 105 W TD GW
SIZES: MP 220 - 275 COD: 20159A G0 100

Shell: PU - Quick Instep
Cuff: PP - C.A.S. Cuff Adapt
Liner: PERFORMANCE - C.A.S.- Celliant® - Floating tongue
Tongue: C.A.S. Tongue Ready
Canting: Double canting screwed
Powerstrap: 35 mm strap
Buckles: Mach1 buckles, Lift Lock
Soles: ISO 23223 GripWalk
Extra Features: T-Drive W Carbon Injected
Weight: 1755 g (MP 245)



MACH1 MV 95 W TD GW
SIZES: MP 220 - 275 COD: 20159C G0 D34

Shell: PU - Quick Instep
Cuff: PP - C.A.S. Cuff Adapt
Liner: PERFORMANCE - C.A.S.- Celliant®
Canting: Double
Powerstrap: 35 mm strap
Buckles: Mach1 buckles, Lift Lock
Soles: ISO 23223 GripWalk
Extra Features: T-Drive W Carbon Injected
Weight: 1755 g (MP 245)



MACH1 HV 95 W GW
SIZES: MP 220 - 275 COD: 201609 G1 D34

Shell: PU - Quick Instep
Cuff: Polyolefine- C.A.S. Cuff Adapt
Liner: PERFORMANCE - C.A.S. - Celliant® - Thermoforming Collar
Canting: Double
Powerstrap: 35 mm strap
Buckles: Mach1 buckles, Lift Lock
Soles: ISO 23223 GripWalk
Weight: 1790 g (MP 245)



PISTE SPORT PERFORMANCE



PISTE SPORT PERFORMANCE



MACH SPORT MV 110 GW
SIZES: MP 240 - 310 COD: 101940 G1 900

Shell: PU - Double Quick Instep
Cuff: PP
Liner: SPORT- N.F.S.
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 45 mm strap
Buckles: Mach Sport buckles, Lift Lock, Adj. top cuff ratchet
Soles: ISO 23223 GripWalk
Weight: 1925 g (MP 265)



MACH SPORT HV 110 GW
SIZES: MP 240 - 325 COD: 101960 G1 900

Shell: PU - Double Quick Instep
Cuff: PP
Liner: SPORT- N.F.S. – Celliant®
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 45 mm strap
Buckles: Mach Sport buckles, Lift Lock, Adj. top cuff ratchet
Soles: ISO 23223 GripWalk
Weight: 1915 g (MP 265)



PISTE
SPORT PERFORMANCE



LV

NFS
LINER



MACH SPORT LV 100 GW

SIZES: MP 240 - 310

COD: 10192F G0 100

Shell: PU - Double Quick Instep
Cuff: PP
Liner: SPORT - N.F.S.
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 45 mm strap
Buckles: Mach Sport buckles, Lift Lock, Adj. top cuff ratche
Soles: ISO 23223 GripWalk
Weight: 1900 g (MP 275)



LAST 98



VOLUME LV



FLEX 100



MV



MACH SPORT MV 90 GW

SIZES: MP 240 - 310

COD: 101942 G1 383

Shell: PP - Double Quick Instep
Cuff: PP
Liner: COMFORT - Cushy fit
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 35 mm strap
Buckles: Mach Sport buckles, Lift Lock, Adj. top cuff ratchet
Soles: ISO 23223 GripWalk
Weight: 1770 g (MP 265)



LAST 100



VOLUME MV



FLEX 90



MV

NFS
LINER



MACH SPORT MV 100 GW

SIZES: MP 240 - 310

COD: 101941 G1 100

Shell: PU - Double Quick Instep
Cuff: PP
Liner: SPORT- N.F.S.
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 45 mm strap
Buckles: Mach Sport buckles, Lift Lock, Adj. top cuff ratchet
Soles: ISO 23223 GripWalk
Weight: 1920 g (MP 265)



LAST 100



VOLUME MV



FLEX 100



HV

NFS
LINER



MACH SPORT HV 100 GW

SIZES: MP 240 - 325

COD: 101870 G1 100

Shell: PU - Double Quick Instep
Cuff: PP
Liner: SPORT- N.F.S. - Celliant®
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 45 mm strap
Buckles: Mach Sport buckles, Lift Lock, Adj. top cuff ratchet
Soles: ISO 23223 GripWalk
Weight: 1905 g (MP 265)



LAST 103



VOLUME HV



FLEX 100



HV



MACH SPORT HV 90 GW

SIZES: MP 240 - 325

COD: 101962 G1 383

Shell: PP - Double Quick Instep
Cuff: PP
Liner: COMFORT- Cushy fit
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 35 mm strap
Buckles: Mach Sport buckles, Lift Lock, Adj. top cuff ratchet
Soles: ISO 23223 GripWalk
Weight: 1760 g (MP 275)



LAST 103



VOLUME HV



FLEX 90



HV



MACH SPORT HV 80 GW

SIZES: MP 240 - 325

COD: 101872 G1 100

Shell: PP - Double Quick Instep
Cuff: PP
Liner: COMFORT- Cushy fit
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 35 mm strap
Buckles: Mach Sport buckles, Lift Lock, Adj. top cuff ratchet
Soles: ISO 23223 GripWalk
Weight: 1755 g (MP 275)



LAST 103



VOLUME HV



FLEX 80

PISTE SPORT PERFORMANCE
WOMEN TO WOMEN



NEW
LV



MACH SPORT LV 85 W GW
SIZES: MP 220 - 275

COD: 20158F G0 062

Shell: PU - Double Quick Instep
Cuff: PP
Liner: SPORT- N.F.S.- Celliant®
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 35 mm strap
Buckles: Mach Sport buckles, Lift Lock, Adj. top cuff ratchet
Soles: ISO 23223 GripWalk
Weight: 1670 g (MP 245)



NEW
MV



MACH SPORT MV 85 W HEAT GW
SIZES: MP 220 - 275

COD: 201602 G1 062

Shell: PP - Double Quick Instep
Cuff: PP
Liner: SPORT - N.F.S. - Integrated Therm-ic heating system - Bluetooth
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 35 mm strap
Buckles: Mach Sport buckles, Lift Lock, Adj. top cuff ratchet
Soles: ISO 23223 GripWalk
Weight: 1660 g (MP 245)



NEW
MV



MACH SPORT MV 75 W GW
SIZES: MP 220 - 275

COD: 20160A G1 383

Shell: PP - Double Quick Instep
Cuff: PP
Liner: COMFORT - Cushy fit
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 35 mm strap
Buckles: Mach Sport buckles, Lift Lock, Adj. top cuff ratchet
Soles: ISO 23223 GripWalk
Weight: 1615 g (MP 245)



MV



MACH SPORT MV 85 W GW
SIZES: MP 220 - 275

COD: 201601 G1 062

Shell: PP - Double Quick Instep
Cuff: PP - C.A.S. Cuff Adapt
Liner: SPORT- N.F.S.- Celliant® - Thermoforming Collar
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 35 mm strap
Buckles: Mach Sport buckles, Lift Lock, Adj. top cuff ratchet
Soles: ISO 23223 GripWalk
Weight: 1615 g (MP 245)



HV



MACH SPORT HV 85 W GW
SIZES: MP 220 - 275

COD: 201610 G1 062

Shell: PP - Double Quick Instep
Cuff: PP - Mechanical Cuff Adapt
Liner: SPORT- N.F.S.- Celliant®
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 35 mm strap
Buckles: Mach Sport buckles, Lift Lock, Adj. top cuff ratchet
Soles: ISO 23223 GripWalk
Weight: 1630 g (MP 245)



ALL MOUNTAIN/FREERIDE



ALL MOUNTAIN/FREERIDE



COCHISE LIGHT DYN GW
SIZES: MP 220 – 310 COD: 101R01 GO 100

Shell: Grilamid® – Quick Instep
Cuff: PP – Back Spine Carbon Co-injected
Liner: PERFORMANCE- Light construction – C.A.S. – Light floating tongue – Recco® – with laces
Tongue: C.A.S. Tongue Ready
Mobility Cuff: T-Ride Hiking System with locking screw, 55° range of motion
Ratchets: Double hiking hook
Spoiler: Tongue Spoiler
Powerstrap: 45 mm strap – Power Lock
Buckles: 4 Light buckles – Hiking position
Soles: ISO 23223 GripWalk, VIBRAM – Low tech inserts
Extra Features: Rubber Arch Grip, Free Move hinge points
Weight: 1650 g (MP 265)



COCHISE 130 DYN GW
SIZES: MP 220 – 310 COD: 101R02 GO D54

Shell: PU – Quick Instep
Cuff: PP – Back Spine Carbon Co-injected
Liner: HIGH PERFORMANCE – Full C.A.S.- C.A.S. instep – Floating tongue- Recco® – with laces
Tongue: C.A.S. Tongue Ready
Mobility Cuff: T-Ride Hiking System with locking screw, 55° range of motion
Ratchets: Double hiking hook
Spoiler: Velcro Spoiler
Powerstrap: 45 mm strap – Power Lock
Buckles: 4 Light buckles – Hiking position
Soles: ISO 23223 GripWalk, VIBRAM – Low tech inserts
Extra Features: Rubber Arch Grip, Free Move hinge points
Weight: 1850 g (MP 265)



COCHISE 120 DYN GW
SIZES: MP 240 – 310 COD: 101R03 GO 350

Shell: PU – Quick Instep
Cuff: PP – Back Spine Carbon Co-injected
Liner: PERFORMANCE- C.A.S.- floating tongue – Celliant® – Fiberglass collar
Tongue: C.A.S. Tongue Ready
Mobility Cuff: T-Ride Hiking System with locking screw, 55° range of motion
Ratchets: Double hiking hook
Powerstrap: 45 mm strap
Buckles: 4 Light buckles – Hiking position
Soles: ISO 23223 GripWalk - Low tech inserts
Extra Features: Rubber Arch Grip, Free Move hinge points
Weight: 1750 g (MP 265)



ALL MOUNTAIN / FREERIDE



T.RIDE

COCHISE 110 DYN GW

SIZES: MP 240 - 310

COD: 101R05 G0 062

Shell: PU - Quick Instep

Cuff: PP - Back Spine Carbon Co-injected

Liner: PERFORMANCE- C.A.S.- Floating Tongue -

Celliant® - Fiberglass collar

Tongue: C.A.S. Tongue Ready

Mobility Cuff: T-Ride Hiking System with locking screw, 55° range of motion

Ratchets: Double hiking hook

Powerstrap: 45 mm strap

Buckles: 4 Light buckles - Hiking position

Soles: ISO 23223 GripWalk - Low tech inserts

Extra Features: Free Move hinge points

Weight: 1750 g (MP 265)



LAST 99



VOLUME MV
FREERIDE



FLEX 110



NFS
LINER



T.RIDE

COCHISE 110 GW

SIZES: MP 240 - 310

COD: 101R06 G0 508

Shell: PU - Quick Instep

Cuff: PP - Back Spine Carbon Co-injected

Liner: SPORT- N.F.S.- Rental Ready - Sanitized®

Mobility Cuff: T-Ride Hiking System with locking screw, 55° range of motion

Ratchets: Double hiking hook

Powerstrap: 35 mm strap

Buckles: 4 Light buckles

Soles: ISO 23223 GripWalk

Extra Features: Free Move hinge points, Rental Ready

Weight: 1790 g (MP 265)



LAST 99



VOLUME MV
FREERIDE



FLEX 110



T.RIDE

COCHISE TEAM DYN GW

SIZES: MP 220 - 275

COD: 101R10 G0 D54

Shell: PU - Quick Instep

Cuff: PP - Back Spine Carbon Co-injected

Liner: SPORT

Mobility Cuff: T-Ride Hiking System with locking screw, 55° range of motion

Ratchets: Double hiking hook

Powerstrap: 35 mm strap

Buckles: 4 Light buckles

Soles: ISO 23223 GripWalk - Low tech inserts

Extra Features: Free Move hinge points

Weight: 1680 g (MP 245)



LAST 99



VOLUME MV
FREERIDE



FLEX 90

ALL MOUNTAIN / FREERIDE
WOMEN TO WOMEN



T.RIDE

COCHISE PRO W DYN GW

SIZES: MP 220 - 275

COD: 201R01 G0 200

Shell: PU - Quick Instep

Cuff: PP - Back Spine Carbon Co-injected

Liner: HIGH PERFORMANCE - C.A.S.- Celliant® - Floating Tongue - Recco®- with laces

Tongue: C.A.S. Tongue Ready

Mobility Cuff: T-Ride Hiking System with locking screw, 55° range of motion

Ratchets: Double hiking hook

Powerstrap: 45 mm strap - Power Lock

Buckles: 4 Light buckles - Hiking position

Soles: ISO 23223 GripWalk, VIBRAM - Low tech inserts

Extra Features: Rubber Arch Grip, Free Move hinge points

Weight: 1630 g (MP 245)



LAST 99



VOLUME MV
FREERIDE



FLEX 115



T.RIDE

COCHISE 105 W DYN GW

SIZES: MP 220 - 275

COD: 201R02 G0 2P7

Shell: PU - Quick Instep

Cuff: PP - Back Spine Carbon Co-injected

Liner: PERFORMANCE- C.A.S.- Celliant® - Floating Tongue - Fiberglass collar

Tongue: C.A.S. Tongue Ready

Mobility Cuff: T-Ride Hiking System with locking screw, 55° range of motion

Ratchets: Double hiking hook

Powerstrap: 45 mm strap

Buckles: 4 Light buckles - Hiking position

Soles: ISO 23223 GripWalk - Low tech inserts

Extra Features: Free Move hinge points

Weight: 1650 g (MP 245)



LAST 99



VOLUME MV
FREERIDE



FLEX 105



T.RIDE

COCHISE 95 W DYN GW

SIZES: MP 220 - 275

COD: 201R03 G0 404

Shell: PU - Quick Instep

Cuff: PP - Back Spine Carbon Co-injected

Liner: PERFORMANCE- C.A.S.- Celliant® - Floating Tongue - Fiberglass collar

Tongue: C.A.S. Tongue Ready

Mobility Cuff: T-Ride Hiking System with locking screw, 55° range of motion

Ratchets: Double hiking hook

Powerstrap: 35 mm strap

Buckles: 4 Light buckles - Hiking position

Soles: ISO 23223 GripWalk - Low tech inserts

Extra Features: Free Move hinge points

Weight: 1650 g (MP 245)



LAST 99



VOLUME MV
FREERIDE



FLEX 95



NFS
LINER



T.RIDE

COCHISE 85 W GW

SIZES: MP 220 - 275

COD: 201R05 G0 100

Shell: PU - Quick Instep

Cuff: PP - Back Spine Carbon Co-injected

Liner: SPORT- N.F.S.- Rental Ready - Sanitized®

Mobility Cuff: T-Ride Hiking System with locking screw, 55° range of motion

Ratchets: Double hiking hook

Powerstrap: 35 mm strap

Buckles: 4 Light buckles

Soles: ISO 23223 GripWalk

Extra Features: Free Move hinge points, Rental Ready

Weight: 1650 g (MP 245)



LAST 99



VOLUME MV
FREERIDE



FLEX 85

BACK COUNTRY / TOURING



BACK COUNTRY / TOURING



T.HIKE

ZERO G PEAK CARBON
SIZES: MP 235 - 305

COD: 101V01 00 951

Shell: Carbon co-injected, Wrapping Shell Construction with gaiter, Power Frame Construction
Cuff: Carbon Fiber, Power Frame Construction
Liner: LIGHT FIT - Recco® - C.A.S. Light - breathable membrane - Anatomical pre-shaped
Mobility Cuff: T-Hike, Double Blocking Mechanism, 75° range of motion
Ratchets: Hiking hook
Spoiler: Vecro Spoiler (+2°)
Powerstrap: 40 mm light - Power Lock
Buckles: 2 Light Magnesium wrapping construction, Hiking position
Soles: Touring - VIBRAM - Quick Step In Low tech inserts
Extra Features: Free Move hinge points, Carbon Reinforced Sole
Weight: 990 g (MP 265)



LAST 99



VOLUME MV
TOURING



T.HIKE

ZERO G PEAK
SIZES: MP 245 - 305

COD: 101V05 00 956

Shell: Carbon co-injected, Wrapping Shell Construction with gaiter, Power Frame Construction
Cuff: Carbon co-injected, Power Frame Construction
Liner: LIGHT FIT - C.A.S. Light - Anatomical pre-shaped
Mobility Cuff: T-Hike, Double Blocking Mechanism, 75° range of motion
Ratchets: Hiking hook
Powerstrap: 40 mm light - Power Lock
Buckles: 2 Light Magnesium wrapping construction, Hiking position
Soles: Touring - VIBRAM - Quick Step In Low tech inserts
Extra Features: Free Move hinge points, Carbon Reinforced Sole
Weight: 980 g (MP 265)



LAST 99



VOLUME MV
TOURING



T.HIKE

ZERO G PEAK W
SIZES: MP 235 - 275

COD: 201V05 00 774

Shell: Carbon co-injected, Wrapping Shell Construction with gaiter, Power Frame Construction
Cuff: Carbon co-injected, Power Frame Construction
Liner: LIGHT FIT - C.A.S. Light - Anatomical pre-shaped
Mobility Cuff: T-Hike, Double Blocking Mechanism, 75° range of motion
Ratchets: Hiking hook
Powerstrap: 40 mm light - Power Lock
Buckles: 2 Light Magnesium wrapping construction, Hiking position
Soles: Touring - VIBRAM - Quick Step In Low tech inserts
Extra Features: Free Move hinge points, Carbon Reinforced Sole
Weight: 900 g (MP 245)



LAST 99



VOLUME MV
TOURING

BACK COUNTRY/TOURING
WOMEN TO WOMEN



ZERO G TOUR PRO

SIZES: MP 220 - 305

COD: 101853 01 328

Shell: Grilamid® - Quick Instep

Cuff: Carbon co-injected

Liner: LIGHT FIT - Recco®- C.A.S. Light - breathable membrane - with laces

Mobility Cuff: Double Blocking Mechanism, 65° range of motion

Ratchets: Double hiking hook

Spoiler: Tongue Spoiler

Powerstrap: 45 mm light- Power Lock

Buckles: 4 Light Magnesium, Hiking position

Soles: Touring - VIBRAM - Low tech inserts

Extra Features: Forward Lean Adjustment

Weight: 1320 g (MP 265)



LAST 99



VOLUME MV
TOURING



FLEX 130



ZERO G TOUR SCOUT

SIZES: MP 240 - 305

COD: 101854 01 100

Shell: Grilamid® - Quick Instep

Cuff: PU

Liner: LIGHT FIT - Recco®- C.A.S. Light - breathable membrane - with laces

Mobility Cuff: Double Blocking Mechanism, 65° range of motion

Ratchets: Double hiking hook

Spoiler: Tongue Spoiler

Powerstrap: 45 mm light- Power Lock

Buckles: 4 Light Magnesium, Hiking position

Soles: Touring - VIBRAM - Low tech inserts

Extra Features: Forward Lean Adjustment

Weight: 1370 g (MP 265)



LAST 99



VOLUME MV
TOURING



FLEX 120



ZERO G TOUR SCOUT W

SIZES: MP 220 - 275

COD: 201532 01 394

Shell: Grilamid® - Quick Instep

Cuff: PU

Liner: LIGHT FIT W - Recco®- C.A.S. Light - breathable membrane - with laces

Mobility Cuff: Double Blocking Mechanism, 65° range of motion

Ratchets: Double hiking hook

Spoiler: Tongue Spoiler

Powerstrap: 45 mm light- Power Lock

Buckles: 4 Light Magnesium, Hiking position

Soles: Touring - VIBRAM - Low tech inserts

Extra Features: Forward Lean Adjustment

Weight: 1275 g (MP 245)



LAST 99



VOLUME MV
TOURING



FLEX 115



RENTAL
READY

ZERO G TOUR

SIZES: MP 240 - 305

COD: 101855 01 383

Shell: PU - Quick Instep

Cuff: PP

Liner: LIGHT - Sanitized® lining and footbed

Mobility Cuff: Double Blocking Mechanism, 65° range of motion

Ratchets: Double hiking hook

Powerstrap: 45 mm strap

Buckles: 4 Light Alu, Hiking position

Soles: Touring - VIBRAM - Low tech inserts

Extra Features: Forward Lean Adjustment, Rental Ready

Weight: 1505 g (MP 265)



LAST 99



VOLUME MV
TOURING



FLEX 110



ZERO G TOUR TEAM

SIZES: MP 220 - 275

COD: 101858 01 350

Shell: PU - Quick Instep

Cuff: PP

Liner: LIGHT

Mobility Cuff: Double Blocking Mechanism, 65° range of motion

Ratchets: Double hiking hook

Powerstrap: 45 mm strap

Buckles: 4 Light Alu, Hiking position

Soles: Touring - VIBRAM - Low tech inserts

Extra Features: Forward Lean Adjustment

Weight: 1380 g (MP 265)



LAST 99



VOLUME MV
TOURING



FLEX 100



RENTAL
READY

ZERO G TOUR W

SIZES: MP 220 - 275

COD: 201533 01 200

Shell: PU - Quick Instep

Cuff: PP

Liner: LIGHT - Sanitized® lining and footbed

Mobility Cuff: Double Blocking Mechanism, 65° range of motion

Ratchets: Double hiking hook

Powerstrap: 45 mm strap

Buckles: 4 Light Alu, Hiking position

Soles: Touring - VIBRAM - Low tech inserts

Extra Features: Forward Lean Adjustment, Rental Ready

Weight: 1480 g (MP 265)



LAST 99



VOLUME MV
TOURING



FLEX 105

JUNIOR



JUNIOR



COCHISE JR
SIZES: MP JUNIOR 180 – 275 COD: 301335 00 D54

Shell: PP
Cuff: PP
Liner: JUNIOR PRO
Powerstrap: 25 mm strap
Buckles: 4 Micro Polycarbonate
Soles: ISO 5355 – Children norm: 180 – 215; Adult norm: 220 – 275
Weight: 1640 g (UK 4 - EU 23)



FLEX 60



NEW

JT 4
SIZES: MP JUNIOR 180 – 265 COD: 301336 01 D34

Shell: PP
Cuff: PP
Liner: JUNIOR
Buckles: 4 Micro Polycarbonate
Soles: ISO 5355 – Children norm: 180 – 215; Adult norm: 220 – 265
Weight: 1530 g (MP 235)



FLEX 50



NEW

JT 3
SIZES: MP JUNIOR 200 – 265
COD: 301338 01 D34

Shell: PP
Cuff: PP
Liner: JUNIOR
Buckles: 3 Micro Polycarbonate
Soles: ISO 5355 – Children norm: 200 – 215; Adult norm: 220 – 265
Weight: 1160 g (MP 235)



NEW

JT 2
SIZES: MP BABY 160 – 235
COD: 301341 01 D34

Shell: PP
Cuff: PP
Liner: JUNIOR
Buckles: Sizes 200-235: 2 polycarbonate buckles; sizes 160-195: 1 polycarbonate buckle + 1 ratchet buckle
Soles: ISO 5355 – Children norm: 160 – 215; Adult norm: 220 – 235
Weight: 1165 g (MP 205)



NEW

JT 1
SIZES: MP BABY 140 – 195
COD: 301344 01 D34

Shell: PP
Cuff: PP
Liner: JUNIOR
Buckles: 1 Ratchet buckle
Soles: ISO 5355 – Children norm
Weight: 730 g (MP 195)

RENTAL



RENTAL



MV

NFS
LINER



GRIP
WALK
OPTION

MACH SPORT MV 110 RT

SIZES: MP 240 – 310

COD: 101935 01 383

Shell: PU – Double Quick Instep
Cuff: PU
Liner: SPORT- N.F.S.- Sanitized® – Color Coding
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 45 mm strap
Buckles: Mach Sport buckles, Adj. top cuff ratchet
Soles: ISO 5355
Weight: 2000 g / 2010 g (GW) (MP 265)



LAST 100



VOLUME MV



FLEX 110



HV

NFS
LINER



GRIP
WALK
OPTION

MACH SPORT HV 100 RT

SIZES: MP 240 – 325

COD: 101953 01 070

Shell: PU – Quick Instep
Cuff: PU
Liner: SPORT- N.F.S.- Sanitized® – Color Coding
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 35 mm strap
Buckles: Mach1 buckles, Adj. top cuff ratchet
Soles: ISO 5355
Weight: 1905 g (MP 265)



LAST 103



VOLUME HV



FLEX 100



MV



GRIP
WALK
OPTION

MACH SPORT MV 90 RT

SIZES: MP 240 – 310

COD: 101944 00 900

Shell: PU – Double Quick Instep
Cuff: PP
Liner: COMFORT – Sanitized® – Color Coding
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 35 mm strap
Buckles: Mach Sport buckles, Adj. top cuff ratchet
Soles: ISO 5355
Weight: 1985 g (MP 265)



LAST 100



VOLUME MV



FLEX 90



HV



GRIP
WALK

MACH SPORT HV 80 RT GW

SIZES: MP 240 – 325

COD: 101966 G1 383

Shell: PU – Double Quick Instep
Cuff: PP
Liner: COMFORT- Sanitized® – Color Coding
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 35 mm strap
Buckles: Mach Sport buckles, Adj. top cuff ratchet
Soles: ISO 23223 GripWalk
Weight: 1965 g (MP 265)



LAST 103



VOLUME HV



FLEX 80

RENTAL



NEW
HV

CAS
SHELL

GRIP
WALK
OPTION

MACH SPORT HV 80 RT

SIZES: MP 240 – 325 COD: 101966 00 062

Shell: PU – Double Quick Instep
Cuff: PP
Liner: COMFORT- Sanitized® – Color Coding
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 35 mm strap
Buckles: Mach Sport buckles, Adj. top cuff ratchet
Soles: ISO 5355
Weight: 1965 g (MP 265)



NEW
W2
WOMEN 2 WOMEN
MV

NFS
LINER

CAS
SHELL

GRIP
WALK
OPTION

MACH SPORT MV 95 W RT

SIZES: MP 220 – 275 COD: 201603 01 383

Shell: PU – Double Quick Instep
Cuff: PP
Liner: SPORT- N.F.S.- Sanitized® – Color Coding
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 35 mm strap
Buckles: Mach Sport buckles, Adj. top cuff ratchet
Soles: ISO 5355
Weight: 1770 g (MP 245)



NEW
W2
WOMEN 2 WOMEN
HV

CAS
SHELL

GRIP
WALK
OPTION

MACH SPORT HV 75 W RT

SIZES: MP 220 – 275 COD: 201614 00 070

Shell: PU – Double Quick Instep
Cuff: PP – Mechanical Cuff Adapt
Liner: COMFORT- Sanitized® – Color Coding
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 35 mm strap
Buckles: Mach Sport buckles, Adj. top cuff ratchet
Soles: ISO 5355
Weight: 1840 g (MP 245)



JTR 4

SIZES: MP JUNIOR 180 – 265 COD: 301337 01 R63

Shell: PU
Cuff: PP
Liner: JUNIOR
Buckles: 4 Micro Polycarbonate, Adj. top cuff ratchet
Soles: ISO 5355 – Children norm: 180 – 215;
Adult norm: 220 – 265
Weight: 1530 g (MP 235)



W2
WOMEN 2 WOMEN
MV

CAS
SHELL

GRIP
WALK
OPTION

MACH SPORT MV 85 W RT

SIZES: MP 220 – 275 COD: 201604 00 062

Shell: PU – Double Quick Instep
Cuff: PP
Liner: COMFORT- Sanitized® – Color Coding
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 35 mm strap
Buckles: Mach Sport buckles, Adj. top cuff ratchet
Soles: ISO 5355
Weight: 1790 g (MP 245)



NEW
W2
WOMEN 2 WOMEN
HV

CAS
SHELL

GRIP
WALK

MACH SPORT HV 75 W RT GW

SIZES: MP 220 – 275 COD: 201614 G1 200

Shell: PU – Double Quick Instep
Cuff: PP – Mechanical Cuff Adapt
Liner: COMFORT- Sanitized® – Color Coding
Canting: Double
Ratchets: Adjustable top cuff ratchet
Powerstrap: 35 mm strap
Buckles: Mach Sport buckles, Adj. top cuff rathe
Soles: ISO 23223 GripWalk
Weight: 1840 g (MP 245)



JTR 3

SIZES: MP JUNIOR 200 – 265
COD: 301340 01 R63

Shell: PU
Cuff: PP
Liner: JUNIOR
Buckles: 3 Micro Polycarbonate
Soles: ISO 5355 – Children norm:
200 – 215; Adult norm: 220 – 265
Weight: 1160 g (MP 235)



JTR 2

SIZES: MP BABY 160 – 235
COD: 301343 01 R63

Shell: PU
Cuff: PP
Liner: JUNIOR
Buckles: Sizes 200-235: 2
polycarbonate buckles;
sizes 160-195: 1 polycarbonate
buckle + 1 ratchet buckle
Soles: ISO 5355 – Children norm:
160 – 215; Adult norm: 220 – 235
Weight: 1165 g (MP 205)



JTR 1

SIZES: MP BABY 140 – 195
COD: 301346 01 R63

Shell: PU
Cuff: PP
Liner: JUNIOR
Buckles: 1 Ratchet buckle
Soles: ISO 5355 – Children norm
Weight: 730 g (MP 195)

TECNICA

FOOTWEAR COLLECTION

ARGOS

ARGOS GTX® MEN'S



ARGOS GTX® MS

BLACK-TRUE LAVA

COD: 112495 00 001

Upper: Polyester hydrophobic fabric**Lining:** Gore-Tex® Insulated Comfort**Midsole:** Compression molded EVA**Footbed:** Pre-Molded, EVA with insulated lining**Outsole:** Tecnica Argos with Tecnigrip winter compound**Weight:** 630 g (8 UK / 9 US)**Sizes:** UK 6 - 12.5 / US 7 - 13.5

ARGOS GTX® MS

NIGHT GIUNGLA-BLACK

COD: 112495 00 002

Upper: Polyester hydrophobic fabric**Lining:** Gore-Tex® Insulated Comfort**Midsole:** Compression molded EVA**Footbed:** Pre-Molded, EVA with insulated lining**Outsole:** Tecnica Argos with Tecnigrip winter compound**Weight:** 630 g (8 UK / 9 US)**Sizes:** UK 6 - 12.5 / US 7 - 13.5

ARGOS GTX® WOMEN'S



ARGOS GTX® WS

SHADOW ALTURA-CLOUDY LAGUNA

COD: 212495 00 001

Upper: Polyester hydrophobic fabric**Lining:** Gore-Tex® Insulated Comfort**Midsole:** Compression molded EVA**Footbed:** Pre-Molded, EVA with insulated lining**Outsole:** Tecnica Argos with Tecnigrip winter compound**Weight:** 540 g (5 UK / 7 US)**Sizes:** UK 3.5 - 8.5 / US 5.5 - 10.5

ARGOS GTX® WS

NIGHT BACCA-BLACK

COD: 212495 00 002

Upper: Polyester hydrophobic fabric**Lining:** Gore-Tex® Insulated Comfort**Midsole:** Compression molded EVA**Footbed:** Pre-Molded, EVA with insulated lining**Outsole:** Tecnica Argos with Tecnigrip winter compound**Weight:** 540 g (5 UK / 7 US)**Sizes:** UK 3.5 - 8.5 / US 5.5 - 10.5

TECNICA

ACCESSORIES AND BAGS



BOOTFITTING TOOLS



C.A.S. PRO TOOL
COD: 450071 00 000

C.A.S. PRO TOOL + TH.CA.SYS (US)
COD: 450073 00 000



FIND OUT MORE



C.A.S. TONGUE THERM.CA.SYS (EU)
COD: 450121 00 000

C.A.S. TONGUE HEATING ELEMENT
COD: 450119 00 000



C.A.S. TONGUE
COD: 403A22 00 000



TECNICA C.A.S. OVEN (EU)
COD: 403A01 01 001



C.A.S. CUFF ADAPT
VOLUME REDUCER
COD: 403A21 00 000



RACE WC (16) 3 MM LIFTER SOLE
COD: 40396A 00 002

RACE WC (16) 4 MM LIFTER SOLE
COD: 40396C 00 002

RACE WC (16) 5 MM LIFTER SOLE
COD: 40395C 00 002

RACE WC (16) 6 MM LIFTER SOLE
COD: 40396D 00 002



C.A.S. THERMOFORM. SYS. + CUFF (US)
COD: 450065 01 000

C.A.S.CUFF HEATING ELEMENT
COD: 450118 00 000

C.A.S.HEATER THERMOFOR. SYS (US)
COD: 450120 01 000

C.A.S. THERM. SYS. CUFF HEATING EL. (US)
COD: 450083 01 000



NFS W THERM-IC BLUETOOTH LINER KIT
COD: 401A02 00 100



GRIP WALK SOLES MACH1/COCHISE
COD: 403A60 00 000

GRIP WALK SOLES TEN2/COCH. HV
COD: 403A61 00 000

GRIPWALK SOLES COCHISE DYN
VIBRAM
COD: 403A62 00 000

GRIP WALK SOL. MACH1/COCH. (5PA)
COD: 403A63 00 000



CANTING KIT 1.0°
COD: 403A40 00 100

CANTING KIT 0.5°
COD: 403A41 00 100



FIT KIT
COD: 403A20 00 000

BAGS



BOOT BAG PROMO
COD: 422363 00 100



BOOT BAG W2W
COD: 422383 00 058



BOOT BAG
COD: 422381 00 847



PREMIUM BOOT BAG
COD: 422380 00 847



COMPUTER BACKPACK 20
COD: 422390 01 100



FIREBIRD RACING 80 BACKPACK
COD: 422394 00 305



FIREBIRD COACH 45
COD: 422389 01 305



FIREBIRD XL DUFFLE ROLLER
COD: 422385 01 328



SKI BAG PROMO
COD: 422364 00 100



SKI BAG
COD: 422391 00 100



FIREBIRD GS SKI BAG 3 PAIRS
COD: 422386 00 100

FIREBIRD DH SKI BAG 3 PAIRS
COD: 422387 00 100



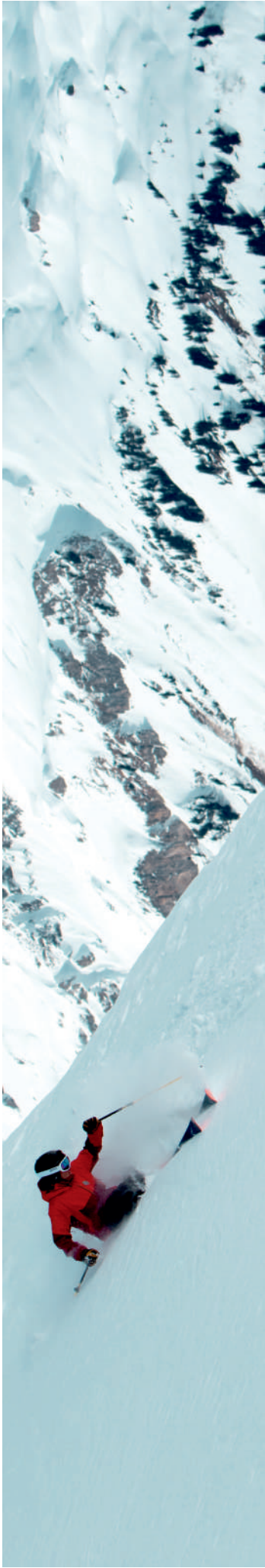
ROLLER SKI BAG
COD: 422393 00 100

SIZE TABLE



FOOTWEAR SIZE TABLE

EU	35	35½	36	36⅔ _a	37½	38	38⅔ _a	39½	40	40⅔ _a	41½	42	42⅓ _a	43⅓ _a	44	44½	45	45⅓ _a	46½	47	47⅔ _a	
UK	2.5	3	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	12.5	
US MEN								7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	12.5	13	13.5	14
US WOMEN		5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5									

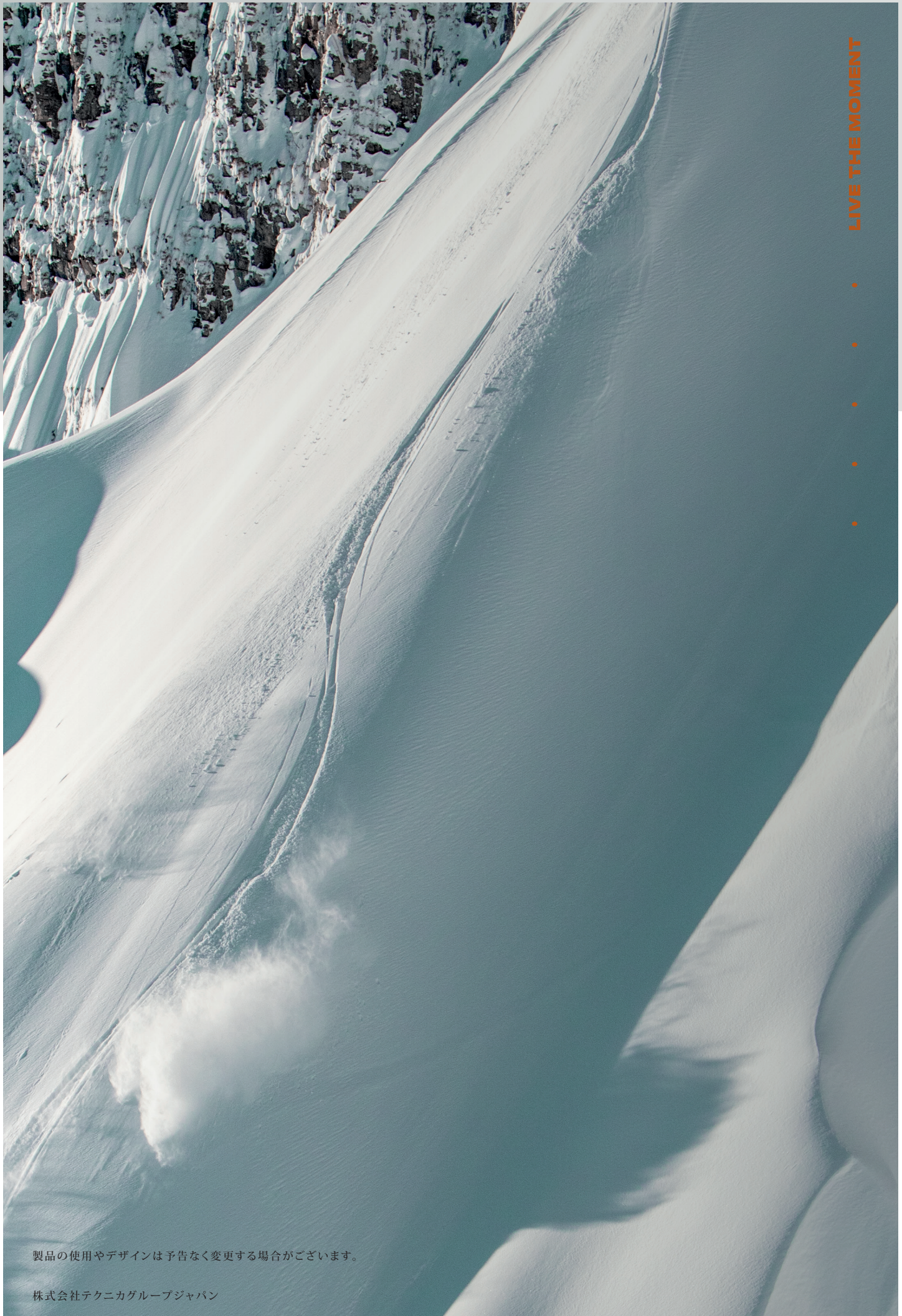


SKIBOOT SIZE TABLE

EU	24½	24½	25½	26	26½	27½	28	28½	29½	29½	30½	31	31½	32½	33	33½	34½	35	35½	36	36½	37½	38	38½	39½	40	40½	41½	42	42½	43½	44	44½	45	45½	46½	47	47½	48½	49	50	
UK	7	7½	8	8½	9	9½	10	10½	11	11½	12	12½	13	13½	1	1½	2	2½	3	3½	4	4½	5	5½	6	6½	7	7½	8	8½	9	9½	10	10½	11	11½	12	12½	13	13½	14	14½
US MEN	8	8½	9	9½	10	10½	11	11½	12	12½	13	13½	1	1½	2	2½	3	3½	4	4½	5	5½	6	6½	7	7½	8	8½	9	9½	10	10½	11	11½	12	12½	13	13½	14	14½	15	
US WOMEN																		5	5½	6	6½	7	7½	8	8½	9	9½	10	10½	11	11½											
MONDO POINT	145	150	155	160	165	170	175	180	185	190	195	200	200	205	210	210	215	220	225	230	235	240	245	250	255	260	265	270	275	280	285	290	295	300	305	310	315	320	325	330		

SKIBOOT SOLE LENGTH

[illegible][illegible]



LIVE THE MOMENT

製品の使用やデザインは予告なく変更する場合がございます。

株式会社テクニカグループジャパン