



SKIS COLLECTION

2022 - 2023

LIVE
THE
MOMENT



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SKIS COLLECTION

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COLLECTION

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BLIZZARD

HUSTLE TECHNOLOGIES

HUSTLE

nom

/ˈhʌs.əl/

Traduction de hustle:

- a) une activité qui mobilise beaucoup d'énergie, une tâche difficile. *Je me suis adonné aux activités de la vie hivernale.*
- b) effort et énergie déployés pendant la pratique d'un sport; *Les fans les admirent pour leurs **efforts**. Un joueur plus connu pour ses **efforts** que pour son talent.*



HUSTLE



FLEX PARFAITEMENT ÉQUILIBRÉ

TRUEBLEND FREE WOODCORE

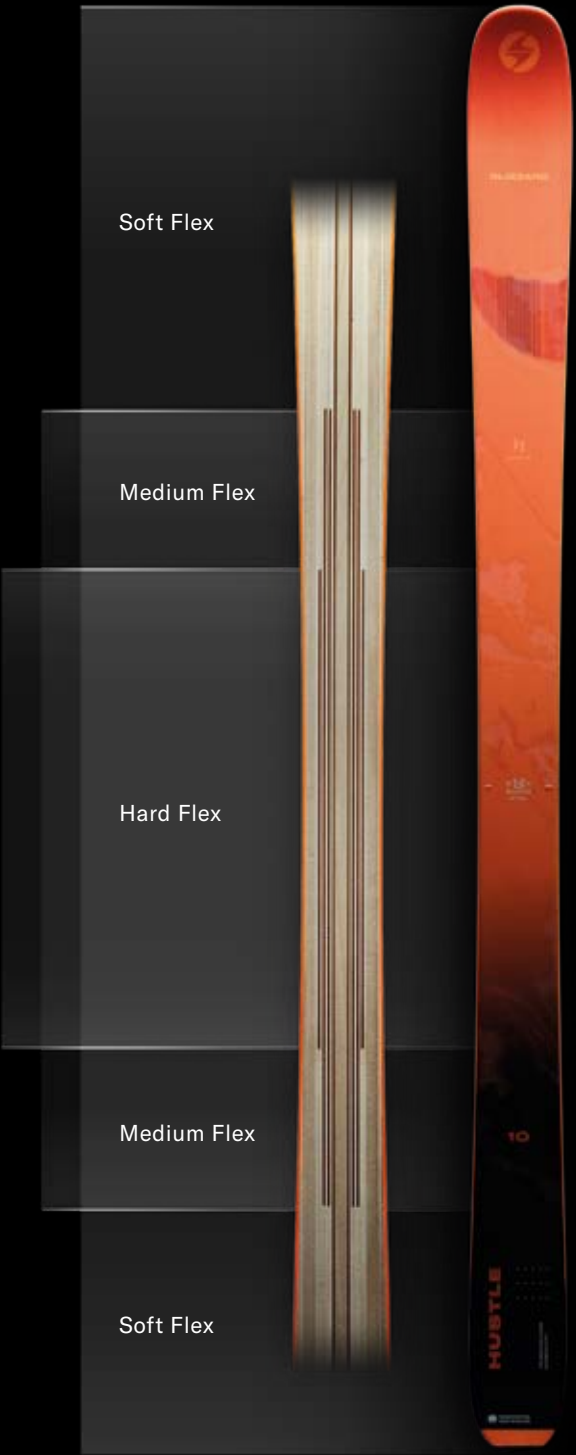
Nous avons désormais conçu un noyau de bois Trueblend spécifique pour nos skis de catégorie freeride.

Il associe hêtre et peuplier - deux types de bois garants de la performance - et paulownia pour être léger, mais très performant.

Le résultat : Le bon flex pour répondre à tous les besoins en randonnée dans un format plus léger.



PERFORMANCE ACCESSIBLE



Le Trueblend Free Woodcore positionne spécifiquement trois densités différentes de bois pour former un noyau de bois qui est spécifiquement conçu pour optimiser le flex du ski et procurer une sensation de douceur et d'équilibre.

Ce mélange des différentes densités de bois crée trois zones de flexion distinctes.: une zone de flex plus souple dans les zones de la pointe et de la queue, qui facilite le déclenchement et le relâchement des virages, une zone de flex moyen devant et derrière la fixation, qui aide à donner confiance et contrôle et enfin, une zone de flex plus rigide au centre, sous la fixation, qui garantit une adhérence et une stabilité parfaite.

Le Trueblend Woodcore est conçu pour fournir juste la bonne quantité de ce dont vous avez besoin, performance, contrôle et confiance, pour faire ce que vous voulez, quand vous le voulez, n'importe où sur la montagne.

PERFORMANCE LUDIQUE



CARBON D.R.T.

D.R.T. signifie Dynamic Release Technology.

D.R.T. s'est avérée être la technologie de libération d'énergie dynamique idéale pour la catégorie freeride/hors piste.

HAUT NIVEAU DE FLOTTAISON



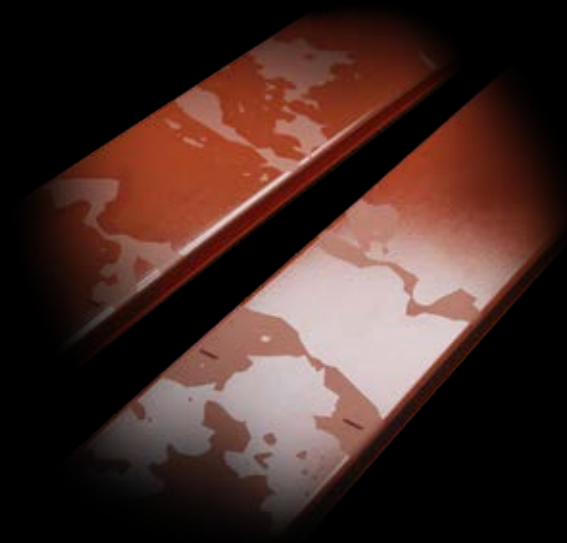
PROFIL ET FORME PROGRESSIFS DU ROCKER

Les formes sont essentielles dans cette catégorie de skis.

La singularité de ce ski repose sur le bon niveau de rocker et de cambre, qui le rend parfaitement opérationnel quelles que soient les conditions.

DESIGN MODERNE

Un design mat et brillant, associé à des sections transparentes qui dévoilent les éléments du noyau en bois et du Carbon D.R.T..



Performance et légèreté de la fibre de carbone:

- mortissement en toute légèreté
- stabilité et contrôle

D.R.T. associe la fibre de carbone à la fibre de verre pour vous offrir un meilleur maintien, davantage de confiance et des performances plus élevées sans compromettre l'amusement.

BLIZZARD
**ZERO G LT
TECHNOLOGIES**

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



ZERO G



FLEX PARFAITEMENT ÉQUILIBRÉ

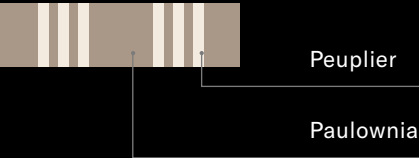
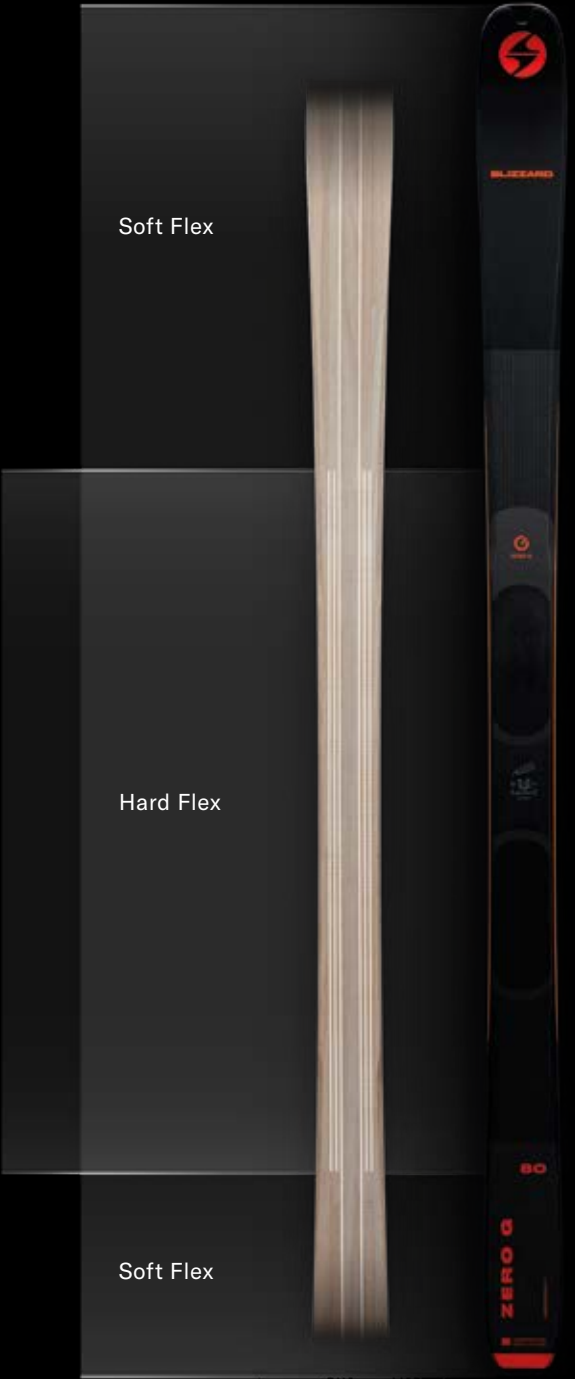
TRUEBLEND TOUR WOODCORE

La conception du noyau en bois Trueblend Tour est particulière et se caractérise par deux zones de densité différentes : le cœur plus solide, garantie d'un maintien, d'une prise de carres et d'une stabilité au patin optimaux, la spatule plus souple qui permet d'affronter toutes les conditions neigeuses avec le même niveau de performance et le talon accessible qui renforce la confiance en descente.

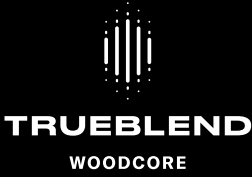


Nous utilisons un mélange de bois spécifique pour offrir un flex parfaitement adapté aux besoins de la randonnée légère.

Le paulownia présente un rapport résistance/poids imbattable, tandis que le peuplier garantit une performance hautement énergétique sans sacrifier la durabilité.



PERFORMANCE ACCESSIBLE



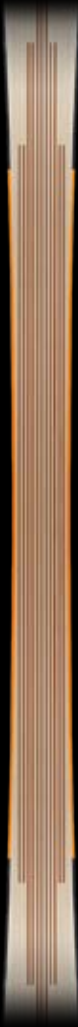
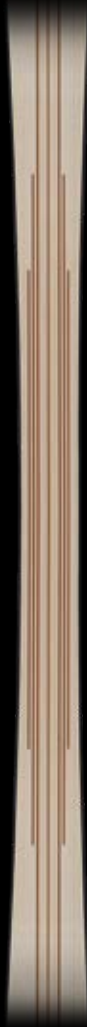
STANDARD
WOODCORE

ALL
MOUNTAIN

PISTE

FREE

TOUR



2020

2021

2022

EFFICACITÉ EN DESCENTE



CARBON DRIVE L.T.

La coque unidirectionnelle en fibre de carbone assure une parfaite résistance en torsion et le flex accessible est performant à la descente. Le résultat : un ski ni trop rigide ni trop lourd, mais fiable quelles que soient les conditions de la randonnée.

CARBON REINFORCEMENTS

Les points d'assemblage des fixations sont renforcés d'inserts en fibre de carbone d'un bout à l'autre. Ceci offre un maintien sans précédent et une prise de carres solide pour un maximum de stabilité et de confiance et génère une transmission de puissance optimale, tout en améliorant la rétention et la sécurité de la fixation.



CARACTÉRISTIQUES TECHNIQUES

SPATULE EARLY RISE

Pour davantage de polyvalence par neige mixte.

TALON PLAT

Pour garantir la sécurité en cas de chutes et assurer une stabilité optimale.



POLYVALENCE

Le Zero G LT 80 est un ski paré pour faire face à différents types de conditions neigeuses et de pentes.

LIGNE DE COTE POLYVALENTE

rayon conçu pour une aisance optimale sans accrochage.

LARGEUR DE LA TAILLE

Modern Light Touring : 80 mm

POIDS

980g

Zero G LT 80 (171)

- Nouveau noyau en bois Trueblend en paulownia hybride
- 150g de moins par rapport au 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 (150)
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 bevel: 0.9°
Factory side bevel: 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 bevel: 0.9°
Factory side bevel: 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 bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1700 g (size 165)

**FIREBIRD WRC +
XCELL14 DEMO**
COD: 8A2223 FB 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 bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1900 g (size 180)

**FIREBIRD HRC +
XCELL14 DEMO**
COD: 8A2224 FB 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 bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1900 g (size 174)

**FIREBIRD SRC +
XCELL14 DEMO**
COD: 8A2225 FB 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 bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1700 g (size 165)

**FIREBIRD RTI +
TPX12 DEMO**
COD: 8A2226 AG 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 bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1670 g (size 170)

PISTE HIGH PERFORMANCE



PISTE HIGH PERFORMANCE

• • • • CORE MODEL



**BLIZZARD THUNDERBIRD
R15 LTD. +
XCELL12 DEMO**
COD: 8A1031 EC 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)

• • • • CORE MODEL



**BLIZZARD THUNDERBIRD
R15 WIDE BODY LTD. +
XCELL12 DEMO**
COD: 8A1032 EC 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)

• • • • CORE MODEL



**BLIZZARD THUNDERBIRD
R13 LTD. +
XCELL12 DEMO**
COD: 8A1033 ED 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

• • • • CORE MODEL



**BLIZZARD THUNDERBIRD
R18 + TPX12 DEMO**
COD: 8A1030 AG 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)

• • • • CORE MODEL



**BLIZZARD THUNDERBIRD
R15 + TPX12 DEMO**
COD: 8A1034 AH 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)

• • • • CORE MODEL



**BLIZZARD THUNDERBIRD
R15 WIDE BODY + TPX12 DEMO**
COD: 8A1035 AI 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)

• • • • CORE MODEL



**BLIZZARD THUNDERBIRD
R13 + TPX12 DEMO**
COD: 8A1036 AL 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

• • • • CORE MODEL



**PHOENIX R14 PRO +
TPX12 DEMO W**
COD: 8A1045 AM 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 AP 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)

• • • • CORE MODEL



**PHOENIX R13 Ca +
TPC11 DEMO W**
COD: 8A2247 BE 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



• • • • CORE MODEL



NEW



PHOENIX R13 Ca
WIDE BODY + TPC11 DEMO W
COD: 8A2249 BE 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)



NEW

PHOENIX 7.7 +
TLT10 DEMO W
COD: 8A2311 DF 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)



NEW

PHOENIX 7.2 +
TLT10 DEMO W
COD: 8A2310 DF 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	BONAFIDE 97 (FLAT) Cod: 8A2251 00 001	BRAHMA 88 + TPX12 DEMO COD: 8A2253 AH 001	BRAHMA 88 (FLAT) COD: 8A2252 00 001
Lengths (cm) / Radius (m): 177/22.5, 185/24, 192/26	Lengths (cm) / Radius (m): 165/15, 171/16, 177/17, 183/18.5, 189/20	Lengths (cm) / Radius (m): 165/14, 171/15, 177/16, 183/17.5, 189/19	Lengths (cm) / Radius (m): 165/14, 171/15, 177/16, 183/17.5, 189/19
Sidecut: 136.5-106-124.5 mm (185)	Sidecut: 136.5-97-118.5 mm (177)	Sidecut: 128-88-110 mm (177)	Sidecut: 128-88-110 mm (177)
Sug. binding: MARKER JESTER 16 ID - 110	Sug. binding: MARKER GRIFFON 13 ID - 110	Binding: TPX12 DEMO Din: 4-12	Sug. binding: MARKER GRIFFON 13 ID - 90
Construction: Sandwich Compound Sidewall (Ti), Carbon Flipcore Construction	Construction: Sandwich Compound Sidewall (Ti), Trueblend Flipcore Construction	Construction: Sandwich Compound Sidewall (Ti), Trueblend Flipcore Construction	Construction: Sandwich Compound Sidewall (Ti), Trueblend Flipcore Construction
Rocker: Rocker-Camber-Rocker	Rocker: Rocker-Camber-Rocker	Rocker: Rocker-Camber-Rocker	Rocker: Rocker-Camber-Rocker
Core + Key materials: Poplar - Beech	Core + Key materials: Trueblend All-Mountain, Poplar - Beech	Core + Key materials: Trueblend All-Mountain, Poplar - Beech	Core + Key materials: Trueblend All-Mountain, Poplar - Beech
Factory base bevel: 1.3°	Factory base bevel: 0.9°	Factory base bevel: 0.9°	Factory base bevel: 0.9°
Factory side bevel: 87.7°	Factory side bevel: 87.7°	Factory side bevel: 87.7°	Factory side bevel: 87.7°
Weight (flat): 2320 g (size 185)	Weight (flat): 2200 g (size 177)	Weight (flat): 2100 g (size 177)	Weight (flat): 2100 g (size 177)

ALL MOUNTAIN

CORE MODEL



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



CORE MODEL

CORE MODEL



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 AH 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



CORE MODEL



CORE MODEL



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, Pawlonia
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, Pawlonia
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 1790 g (size 164)



FREERIDE
TEAM
EDITION



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 bevel: 0.9°
Factory side bevel: 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/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, double champion du monde de parapente, alpiniste, skieur expert, explorateur de montagne, l'athlète qui a tracé de nouvelles lignes sur le massif de Chaukhi, à la frontière entre la Russie et la Géorgie, a décidé d'affronter pendant tout l'hiver les montagnes qu'il connaît depuis très longtemps, celles-là mêmes qui protègent et dominent sa ville natale : Merano.

DES MONTAGNES CONNUES MAIS INCONNUES, ATTENDANT TOUJOURS LE BON MOMENT POUR COMMENCER ET MAINTENANT, FACE À UNE PANDÉMIE, OBLIGÉS DE RESTER À L'INTÉRIEUR DE NOS MAISONS ET DE PRENDRE DU RECUL POUR LE PLUS BIEN DE TOUS, C'EST LE MOMENT IDÉAL POUR AARON DE TRACER LE LONG DE CES MONTAGNES, SES MONTAGNES, DE NOUVEAUX CHEMINS INIMAGINABLES.



MY WINTER HOME

MERANO, ITALIE, HIVER 2020.

UN CAMP DE BASE PLONGÉ AU CŒUR DES ALPES DE DÉCEMBRE À AVRIL ; SEUL, LOIN DE TOUT, DU QUOTIDIEN, DE LA VILLE, DU CONNU.



Images par Digital Lighthouse / Daniele Molineris

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Aaron va se plonger dans un scénario surréaliste le long d’une chaîne de montagnes aux contrastes infinis, du climat doux de Merano aux vents violents des plus hauts sommets, absorbés dans un champ de neige infini.



UN TEMPS IMPRÉVISIBLE,
DES CONDITIONS EXTRÊMES
AUXQUELLES IL DEVRA S'ADAPTER
QUOTIDIENNEMENT EN UTILISANT
TOUTES LES TECHNIQUES POSSIBLES,
DU SKI ALPIN AU SPEED RIDING ET
ENFIN AU PARAPENTE.

My winter home - film documentaire réalisé par Luca Curto et produit par Digital Lighthouse en association avec Blizzard-Tecnica - est un mélange d’action, de passion et de cinématographie qui raconte l’histoire sportive d’un hiver entier, fait de lignes de ski frénétiques, de vols à couper le souffle et de vie dans une tente enveloppée dans la paix désarmante des Alpes enneigées.



SCANNEZ LE CODE QR
POUR REGARDER LA VIDÉO



BACK COUNTRY TOURING

• • • • CORE MODEL



ZERO G LT 080

(FLAT)
COD: 8A2284 00 001

Lengths (cm) / Radius (m): 150/18, 157/19, 164/20, 171/21, 178/22
Sidecut: 108-80-94 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 - Poplar
Factory base bevel: 0.9°
Factory side bevel: 87.7°
Weight (flat): 980 g (size 171)

• • • • CORE MODEL



ZERO G LT 080 W

(FLAT)
COD: 8A2269 00 001

Lengths (cm) / Radius (m): 150/18, 157/19, 164/20, 171/21, 178/22
Sidecut: 108-80-94 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 - Poplar
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: 127-95-111 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)

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: 127-95-111 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)

ZERO G 085
(FLAT)
Cod: 8A2282 00 002

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)

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



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

Lengths (cm) / Radius (m): 157/15, 164/16, 171/18, 178/20, 185/21
Sidecut: 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)



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

Lengths (cm) / Radius (m): 150/15, 157/16, 164/18, 171/19, 178/20, 185/22
Sidecut: 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)



**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
Sidecut: 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)





JUNIOR



FIREBIRD COMP. JR + FDT JR 7

COD: 8A0016 ME 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 MF 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 ME 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 MF 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 MF 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 ME 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 MF 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 MF 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 ME 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 MG 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 MH 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 MG 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 MH 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°





FIREBIRD RC Ca + TPC10 DEMO
COD: 8A2290 BG 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 BG 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 BG 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 II 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 BH 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 DA 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 DA 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 DA 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 II 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 BH 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 DG 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 DG 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°

POWERED BY  **MARKER**

BLIZZARD

ACCESSORIES

FIXATIONS



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

FIXATIONS

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



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



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

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

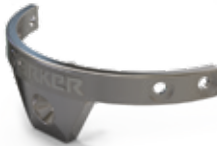


JUNIOR RACE INTERFACE PIVOT; BULK
COD: 8B2030 00 001

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

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

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



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

FIXATIONS

ALU FRAMES

LE CADRE EN ALU EST LIVRÉ SANS GRAPHIQUE. VEUILLEZ COMMANDER LE GRAPHIQUE DÉDIÉ EN PLUS DE CET ARTICLE.

80 X 200	COD: 451584 00 001
100 X 200	COD: 451585 00 001
150 X 200	COD: 451586 00 001



BLIZZARD COMPETENCE CENTER PLATE
COD: 451377 02 305



BLIZZARD CARPET
50 CM X 80 CM
COD: 451377 02 305



HUSTLE GRAPHICS

80 X 200	COD: 451599 00 001
100 X 200	COD: 451599 01 001
150 X 200	COD: 451599 02 001



ZERO G LT GRAPHICS

80 X 200	COD: 451600 00 001
100 X 200	COD: 451600 01 001
150 X 200	COD: 451600 02 001



THUNDERBIRD GRAPHICS

80 X 200	COD: 451596 00 001
100 X 200	COD: 451596 01 001
150 X 200	COD: 451596 02 001



BLIZZARD SKI HOLDER

THE SKI HOLDER HAS ADJUSTABLE PINS IN ORDER TO BE USED ALSO WITH FREERIDE/ALL MOUNTAIN SKIS.

COD: 451510 01 001



BLIZZARD ON-PISTE DEMO TOOL
COD: 8A1038 00 001

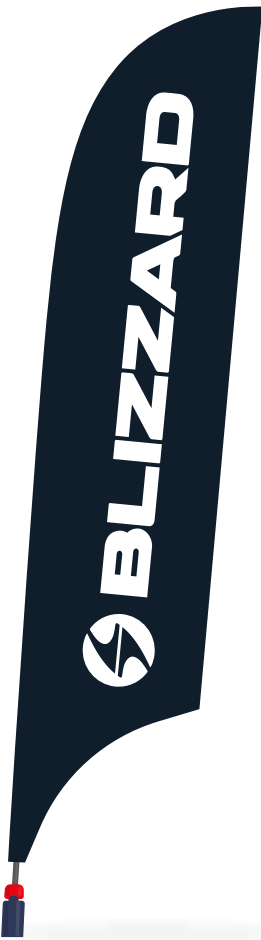
BLIZZARD ALL MOUNTAIN DEMO TOOL
COD: 8A0152 00 001



BLIZZARD INDOOR FLAG

2,2 M

COD: 451340 01 N97



BLIZZARD SNOW FLAG

5 M

COD: 451342 01 N97