



SKIS COLLECTION

2021 - 2022



LIVE
THE
MOMENT



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SKIS COLLECTION

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COLLECTION

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THUNDERBIRD

TECHNOLOGIES



FLEX PERFETTAMENTE BILANCIATO

TRUEBLEND WOODCORE ON-PISTE

Due diverse tipologie di legni combinati appositamente in un'unica anima garantendo stabilità e presa di spigolo. Un flex maggiore nelle parti in prossimità degli attacchi che assicura maggiore controllo, un'area dal flex più morbido in punta e coda che permette di eseguire curve più facilmente. La tecnologia Trueblend ci permette di controllare precisamente il flex su tutta la lunghezza dello sci, qualsiasi sia la misura.



PERFORMANCE ACCESSIBILE

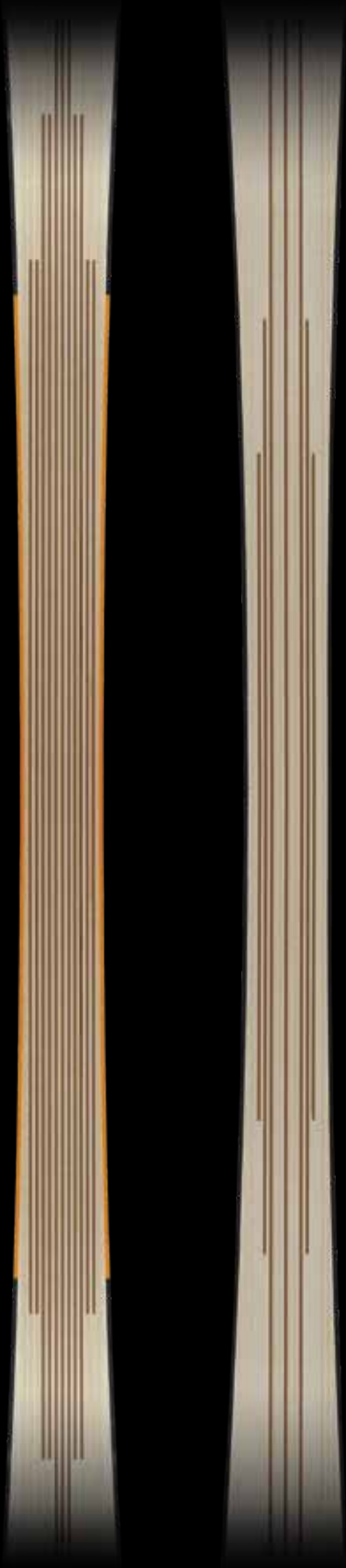
TRUEBLEND WOODCORE

La tecnologia Trueblend Woodcore On-Piste è stata concepita con un flex più rigido al centro, che garantisce stabilità e presa di spigolo, un flex medio in prossimità degli attacchi che assicura uno stabile controllo in fase di conduzione e un flex morbido in punta e sulla coda che permette di curvare facilmente. La tecnologia Trueblend consente di controllare con precisione il flex su tutta la lunghezza dello sci su qualsiasi misura.



TRUEBLEND
TECHNOLOGY

ON-PISTE
11 × 3 BEECH-POPLAR



ALL MOUNTAIN
7 × 3 BEECH-POPLAR

EFFICIENZA DELLA PERFORMANCE

ACTIVE CARBON ARMOR

Active Carbon Armor è un inserto in carbonio, collocato al di sotto degli attacchi, che permette di ridurre le vibrazioni e i contraccolpi subiti dagli sci. Ispirato alla tecnologia Carbon Arbor già utilizzata nei modelli della collezione Firebird, questa placca in fibra di carbonio è posizionata all'esterno dello sci, il che le garantisce di flettersi liberamente. In questo modo lo sci risulta essere meno impegnativo però continuando a garantire un elevatissimo livello di performance.



TECNOLOGIA INNOVATIVA
E VISIBILE

Active Carbon Armor garantisce sia lo smorzamento delle vibrazioni che una maggiore risposta elastica e accelerazione senza compromettere il flex progressivo dello sci.



PROTEZIONE DUREVOLE

DURAMAX

Nuova costruzione in titanal progettata per fornire sia la massima durata che prestazioni migliorate con un aspetto unico e di alto valore.

Lo strato superiore di titanal viene esteso fino alle estremità laterali dello sci e posizionato direttamente sotto lo strato esterno, che viene poi accorciato di 3 mm verso l'interno. Il titanal viene dunque esposto e, in questo modo, assorbe direttamente tutti gli impatti che si verificano lungo la parte superiore delle lamine, riducendo i graffi ed eliminando le scheggiature.



ALTA ATTENZIONE AI DETTAGLI



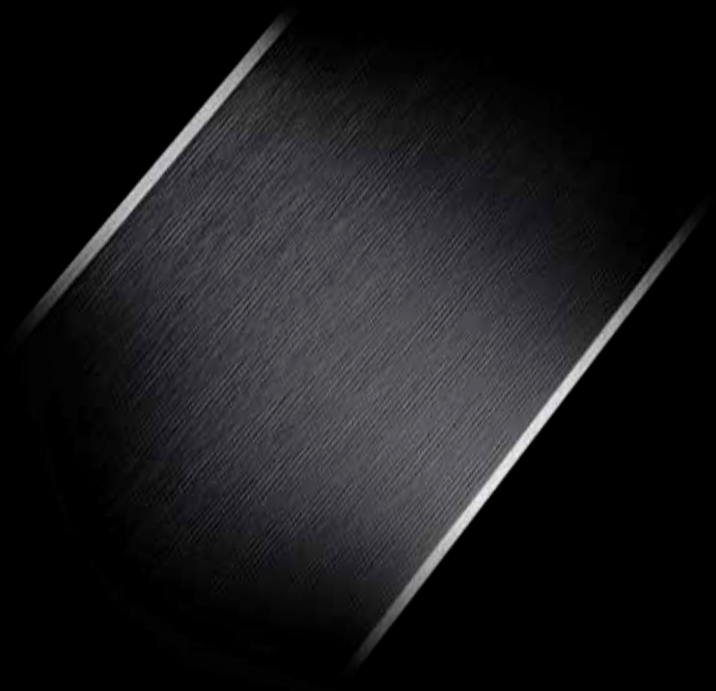
La grande attenzione ai dettagli è ciò che rende Thunderbird qualcosa di speciale.

- Finiture lucide-opache
- Placchetta Storm Icon
- Dettagli in canna di fucile
- Serigrafie in rilievo

ELEVATA QUALITÀ

OTTIME FINITURE

La fiducia si ottiene fornendo costantemente un alto livello di qualità. Attraverso il miglioramento delle procedure di controllo della qualità, miriamo a fornire il più alto livello di finitura, dalle solette e lamine fino alla grafica esterna e tutti i più piccoli dettagli.





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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 5240 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 4540 g (size 202)



NEW

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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 4340 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3680 g (size 165)

RACE
WC FIS



FIREBIRD GS FIS
(FLAT + PLATE)
COD: 8A0010 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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 3980 g (size 183)



FIREBIRD GS RACING
(FLAT + PLATE)
COD: 8A0012 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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 3840 g (size 183)



FIREBIRD GS RACING 171
(FLAT + PLATE)
COD: 8A0018 00 001

Lengths (cm) / Radius (m): 171/>17
Sidecut: 104-65-86 mm
Plate: Piston Plate
Sug. binding: RACE XCOMP 12
Construction: Sandwich Compound Sidewall (Ti), Racing Construction
Rocker: Full Camber
Core + Key materials: Poplar - Beech
Factory base bevel: 0.9° ± 0.2°
Factory side bevel: 87,7° ± 1,5°
Weight (flat): 3600 g (size 171)



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: 104-65-86 mm (150)
Plate: Junior Race Plate NEW 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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 2480 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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 3680 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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 2540 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: 109-64-89 mm (135)
Plate: Junior Race Plate NEW 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° ± 0,2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 2140 g (size 135)

RACE
HIGH PERFORMANCE



FIREBIRD WRC
WC-PISTON (FLAT + PLATE)
Cod: 8A0020 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3800 g (size 180)



FIREBIRD HRC
WC-PISTON (FLAT + PLATE)
COD: 8A0028 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3800 g (size 174)



FIREBIRD SRC
WC-PISTON (FLAT + PLATE)
COD: 8A0021 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3400 g (size 165)



FIREBIRD WRC +
XCELL14 DEMO
COD: 8A0029 FA 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3800 g (size 180)



FIREBIRD HRC +
XCELL14 DEMO
COD: 8A0030 FA 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3800 g (size 174)



FIREBIRD HRC +
XCELL14 DEMO
COD: 8A1024 FA 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3800 g (size 174)



FIREBIRD SRC +
XCELL14 DEMO
COD: 8A0035 FA 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3400 g (size 165)



FIREBIRD RTI +
TPX12 DEMO
COD: 8A1025 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3340 g (size 170)

PISTE HIGH PERFORMANCE



PISTE HIGH PERFORMANCE



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 Quattro 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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 3740 g (size 175)



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 Quattro 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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 3800 g (size 174)



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 Quattro 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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 3400 g (size 165)

PISTE
HIGH PERFORMANCE



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 Quattro
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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 3600 g (size 175)



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 Quattro
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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 3740 g (size 175)



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 Quattro
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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 3800 g (size 174)



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 Quattro
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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 3400 g (size 165)



WOMEN TO WOMEN PISTE COLLECTION

PISTE COLLECTION WOMEN TO WOMEN



**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 Quattro
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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 3340 g (size 165)



**PHOENIX S R13 Ti +
TPX12 DEMO W**
COD: 8A1046 AN 001

Lengths (cm) / Radius (m): 144/10, 150/11, 156/12, 162/13, 168/14
Sidecut: 119-72-101 mm (162)
Plate: FDT Short HP
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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 2900 g (size 162)



**PHOENIX S R13 Ca +
TPC11 DEMO W**
COD: 8A1047 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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 2920 g (size 162)

PISTE COLLECTION
WOMEN TO WOMEN



PHOENIX R13 Ti + TPX12 DEMO W
COD: 8A1048 AN 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 Short HP

Binding: TPX12 DEMO W

DIN: 4-12

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

Rocker: 3 mm Rocker

Core + Key materials: Trueblend Piste, Poplar - Beech

Factory base bevel: 0.9° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3100 g (size 165)



PHOENIX R13 Ca + TPC11 DEMO W
COD: 8A1049 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3000 g (size 165)



PHOENIX 7.2 + TLT10 DEMO W
COD: 8A1110 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3180 g (size 167)



PHOENIX 7.7 + TLT10 DEMO W
COD: 8A1111 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3300 g (size 167)



ALL MOUNTAIN



ALL MOUNTAIN



BRAHMA 88 + GRIFFON 13 DEMO
COD: 8A0056 IF 001

Lengths (cm) / Radius (m): 165/14, 171/15, 177/16, 183/17.5, 189/19
Sidecut: 128-88-110 mm (177)
Plate: FDT Freeride Plate
Binding: GRIFFON 13 DEMO
DIN: 4-13
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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 4200 g (size 177)



BRAHMA 88 + GRIFFON 13 DEMO
COD: 8A1056 IF 001

Lengths (cm) / Radius (m): 165/14, 171/15, 177/16, 183/17.5, 189/19
Sidecut: 128-88-110 mm (177)
Plate: FDT Freeride Plate
Binding: GRIFFON 13 DEMO
DIN: 4-13
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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 4200 g (size 177)



BRAHMA 88 (FLAT)
COD: 8A0059 00 002

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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 4200 g (size 177)



BRAHMA 88 (FLAT)
Cod: 8A0052 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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 4200 g (size 177)

ALL MOUNTAIN



NEW

BRAHMA 82
(FLAT)
Cod: 8A1055 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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 3980 g (size 180)



COCHISE 106
(FLAT)
Cod: 8A0050 00 001

Lengths (cm) / Radius (m): 177/22.5, 185/24, 192/26
Sidecut: 137.5-106-124.5 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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 4640 g (size 185)



BONAFIDE 97
(FLAT)
Cod: 8A0051 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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 4400 g (size 177)



COCHISE TEAM
(FLAT)
Cod: 8A0055 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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 2610 g (size 150)



ALL MOUNTAIN
WOMEN TO WOMEN



BLACK PEARL 88 + SQUIRE 11 DEMO
COD: 8A0078 IM 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 Freeride Plate

Binding: SQUIRE 11 DEMO

DIN: 3-11

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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3480 g (size 165)



BLACK PEARL 88 + SQUIRE 11 DEMO
COD: 8A1075 IM 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 Freeride Plate

Binding: SQUIRE 11 DEMO

DIN: 3-11

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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3480 g (size 165)



BLACK PEARL 88
(FLAT)
Cod: 8A0075 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3480 g (size 165)



BLACK PEARL 88
(FLAT)
Cod: 8A1076 00 002

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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3480 g (size 165)



BLACK PEARL 82
(FLAT)
Cod: 8A1078 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3320 g (size 166)



BLACK PEARL 97
(FLAT)
COD: 8A0074 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3800 g (size 165)



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, Flipcore Construction
Rocker: Rocker-Camber-Rocker
Core + Key materials: Isocore, Poplar, Beech, Balsa, Pawlonia
Factory base bevel: 1.3° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 4100 g (size 179)



RUSTLER 11
(FLAT)
COD: 8A0062 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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 4340 g (size 188)



RUSTLER 10
(FLAT)
COD: 8A0063 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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 4040 g (size 180)



RUSTLER 9
(FLAT)
COD: 8A0064 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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 3920 g (size 180)

FREERIDE
WOMEN TO WOMEN



SHEEVA 11
(FLAT)
COD: 8A0070 00 001

Lengths (cm) / Radius (m): 156/14.5, 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3760 g (size 172)



SHEEVA 10
(FLAT)
COD: 8A0071 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3520 g (size 164)



SHEEVA 9
(FLAT)
COD: 8A0072 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3580 g (size 164)

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FREERIDE
TEAM
EDITION



RUSTLER TEAM
(FLAT)
COD: 8A0065 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 2460 g (size 148)



SHEEVA TEAM
(FLAT)
COD: 8A0073 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 2460 g (size 148)



BACK COUNTRY/TOURING

BACK COUNTRY TOURING



ZERO G 105

(FLAT)
COD: 8A1081 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 Up Till 125 mm
Construction: Sandwich Compound Partial Sidewall (Carbon), Carbon Drive Technology 2.0 with carbon reinforcements
Rocker: Rocker-Camber-Rocker
Core + Key materials: Isocore, Poplar, Beech
Factory base bevel: 0.9° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 3080 g (size 180)



ZERO G 095

(FLAT)
COD: 8A1082 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
Construction: Sandwich Compound Partial Sidewall (Carbon), Carbon Drive Technology 2.0 with carbon reinforcements
Rocker: Rocker-Camber-Rocker
Core + Key materials: Pawlonia
Factory base bevel: 0.9° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 2520 g (size 178)



ZERO G 095

(FLAT)
COD: 8A1084 00 003

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 8
Sug. skins: Skin Zero G 95
Construction: Sandwich Compound Partial Sidewall (Carbon), Carbon Drive Technology 2.0 with carbon reinforcements
Rocker: Rocker-Camber-Rocker
Core + Key materials: Pawlonia
Factory base bevel: 0.9° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 2520 g (size 178)

BACK COUNTRY
TOURING



ZERO G 085
(FLAT)
Cod: 8A1085 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 85
Construction: Sandwich Compound Partial Sidewall (Carbon), Carbon Drive Technology 2.0 with carbon reinforcements
Rocker: Rocker-Camber-Rocker
Core + Key materials: Pawlonia
Factory base bevel: 0.9° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 2220 g (size 171)



ZERO G 085
(FLAT)
COD: 8A1086 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 8
Sug. skins: Skin Zero G 85
Construction: Sandwich Compound Partial Sidewall (Carbon), Carbon Drive Technology 2.0 with carbon reinforcements
Rocker: Rocker-Camber-Rocker
Core + Key materials: Pawlonia
Factory base bevel: 0.9° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 2220 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 Full Carbon Construction, Carbon Drive technology
Rocker: Rocker-Camber-Rocker
Core + Key materials: Pawlonia, Isocore
Factory base bevel: 0.9° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 1380 g (size 161)



JUNIOR



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 mm (100), 106-69-91 mm (110), 111-69-91 mm (120), 113-69-93 mm (130), 116-70-96 mm (140), 118-70-98 mm (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 mm (100), 106-69-91 mm (110), 111-69-91 mm (120), 113-69-93 mm (130), 116-70-96 mm (140), 118-70-98 mm (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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 1960 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°



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 mm (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 (100-110), 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 S (110), L (120 – 140)

Binding: FDT JR 7

DIN: 2-7

Construction: Composite

Core + Key materials: PU

Factory base bevel: 0.9° ± 0.2°

Factory side bevel: 87.7° ± 1.5°



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 (100-110), 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°



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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°



PEARL JR (70-90) + FDT JR 4.5

COD: 8A0097 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

PEARL JR (100-140) + FDT JR 4.5

Cod: 8A0098 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 (100-110), L (120 – 140)

Binding: FDT JR 4.5

DIN: 0.5-4.5

PEARL JR (110-140) + FDT JR 7

Cod: 8A0099 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°



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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°



RENTAL



RENTAL



**FIREBIRD Ti +
TPC10 DEMO**
COD: 8A0114 BA 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), Racing Construction Full Woodcore, Dura-tec Construction

Rocker: Full Camber

Core + Key materials: Poplar - Beech

Factory base bevel: 0.9° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3160 g (size 172)



**FIREBIRD Ti +
TPC10 DEMO**
COD: 8A1120 BA 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), Racing Construction Full Woodcore, Dura-tec Construction

Rocker: Full Camber

Core + Key materials: Poplar - Beech

Factory base bevel: 0.9° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3160 g (size 172)



**FIREBIRD RC Ca +
TPC10 DEMO**
COD: 8A0116 BA 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 (Ca), Racing Construction Full Woodcore, Dura-tec Construction

Rocker: Full Camber

Core + Key materials: Poplar - Beech

Factory base bevel: 0.9° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3120 g (size 172)



**FIREBIRD RC Ca +
TPC10 DEMO**
COD: 8A1116 BA 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 (Ca), Racing Construction Full Woodcore, Dura-tec Construction

Rocker: Full Camber

Core + Key materials: Poplar - Beech

Factory base bevel: 0.9° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3120 g (size 172)



RENTAL



BRAHMA 88 SP + TCX11 DEMO-90
COD: 8A0111 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 Freeride Plate

Binding: TCX11 DEMO-90

DIN: 3-11

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

Rocker: Rocker-Camber-Rocker

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

Factory base bevel: 0.9° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3760 g (size 177)



BRAHMA 82 SP + TPC10 DEMO
COD: 8A0110 BB 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 Freeride Plate

Binding: TPC10 DEMO

DIN: 3-10

Construction: Sandwich Compound Sidewall (Ca), Flipcore Construction

Rocker: Rocker-Camber-Rocker

Core + Key materials: Poplar - Beech

Factory base bevel: 0.9° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3840 g (size 180)



BLACK PEARL 88 SP + TCX11 DEMO-90
COD: 8A0126 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 Freeride Plate

Binding: TCX11 DEMO-90

DIN: 3-11

Construction: Sandwich Compound Sidewall (Ca), W.S.D. Trueblend Flipcore Construction

Rocker: Rocker-Camber-Rocker

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

Factory base bevel: 0.9° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3480 g (165)



BLACK PEARL 82 SP + TPC10 DEMO
COD: 8A0112 BB 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 Freeride Plate

Binding: TPC10 DEMO

DIN: 3-10

Construction: Sandwich Compound Sidewall (Ca), Flipcore Construction

Rocker: Rocker-Camber-Rocker

Core + Key materials: Poplar - Beech

Factory base bevel: 0.9° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3370 g (size 166)



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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3300 g (size 167)



WCR + TLT10 DEMO
COD: 8A0118 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3180 g (size 167)



WCR + TLT10 DEMO
COD: 8A1119 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° ± 0.2°

Factory side bevel: 87.7° ± 1.5°

Weight (flat): 3180 g (size 167)



RENTAL
WOMEN TO WOMEN



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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 2660 g (size 153)



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° ± 0.2°
Factory side bevel: 87.7° ± 1.5°
Weight (flat): 3100 g (size 160)



W2
WOMEN 2 WOMEN

RENTAL



RTX + TLT10 DEMO
COD: 8A1123 DA 002

Lengths (cm) / Radius (m): 139/12, 146/13, 153/14.5, 160/15, 167/16.5, 174/18
Sidecut: 114-74-102 mm (160)
Plate: FDT Rental Plate
Binding: TLT10 DEMO
DIN: 3-10
Construction: Composite, Rental-Tec Technology
Core + Key materials: PU
Factory base bevel: 0.9° ± 0.2°
Factory side bevel: 87.7° ± 1.5°

NEW



RTX + TLT10 DEMO
COD: 8A0123 DA 002
Lengths (cm) / Radius (m): 139/12, 146/13, 153/14.5, 160/15, 167/16.5, 174/18
Sidecut: 114-74-102 mm (160)
Plate: FDT Rental Plate
Binding: TLT10 DEMO
DIN: 3-10
Construction: Composite, Rental-Tec Technology
Core + Key materials: PU
Factory base bevel: 0.9° ± 0.2°
Factory side bevel: 87.7° ± 1.5°



RTX + TLT10 DEMO
COD: 8A0124 DA 001
Lengths (cm) / Radius (m): 139/12, 146/13, 153/14.5, 160/15, 167/16.5, 174/18
Sidecut: 114-74-102 mm (160)
Plate: FDT Rental Plate
Binding: TLT10 DEMO
DIN: 3-10
Construction: Composite, Rental-Tec Technology
Core + Key materials: PU
Factory base bevel: 0.9° ± 0.2°
Factory side bevel: 87.7° ± 1.5°



BLIZZARD

ACCESSORIES

ATTACCHI

POWERED BY 



RACE XCOMP 24
COD: 8C0080 00 001

RACE XCOMP 16
COD: 8C0084 00 001

RACE XCOMP 18
COD: 8C0082 00 001

RACE XCOMP 12
COD: 8C0086 00 001



RACE 10
COD: 8C8087 00 001

RACE 10 TCX
COD: 8C8089 00 001

RACE 8
COD: 8C8088 00 001



DUKE PT 16; 125 MM
COD: 8C0040 00 001

DUKE PT 12; 125 MM
COD: 8C0041 00 001

DUKE PT 16; 100 MM
COD: 8C0045 00 001

DUKE PT 12; 100 MM
COD: 8C0043 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 TOUR F12 EPF S
265-325 - 110 MM
COD: 8C7040 00 001

MARKER TOUR F10 S
265-325 - 90 MM
COD: 8C8070 00 001

MARKER TOUR F12 EPF L
305-365 - 110 MM
COD: 8C7042 00 001

MARKER TOUR F10 L
305-365 - 90 MM
COD: 8C8072 00 001



MARKER GRIFFON 13 ID - 90
COD: 8C0049 00 001

MARKER GRIFFON 13 TCX
DEMO - 90
COD: 8C0051 00 001

MARKER GRIFFON 13 ID - 110
COD: 8C0050 00 001

MARKER GRIFFON 13 TCX
DEMO - 110
COD: 8C0052 00 001

POWERED BY 



MARKER SQUIRE 11
- 90
COD: 8C1054 00 001

MARKER SQUIRE 11 TCX
DEMO - 90
COD: 8C1061 00 001

MARKER SQUIRE 11
- 110
COD: 8C1056 00 001

MARKER SQUIRE 11 TCX
DEMO - 110
COD: 8C1059 00 001

MARKER SQUIRE 10
- 100 + SCREW KIT
COD: 8C1057 00 001



MARKER KING PIN M-WERKS 12; 75-100 MM
COD: 8C9064 00 001

MARKER KING PIN M-WERKS 12; 100-125 MM
COD: 8C9066 00 001



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



MARKER KING PIN 10
- 100 MM
COD: 8C0060 00 001

MARKER KING PIN 13
- 100 MM
COD: 8C0064 00 001

MARKER KING PIN 10
DEMO; 75-100 MM
COD: 8C1062 00 001

MARKER KING PIN 13
- 125 MM
COD: 8C0066 00 001

MARKER KING PIN 13
DEMO; 100-125 MM
COD: 8C1066 00 001



MARKER ALPINIST 12
COD: 8C8068 00 001

MARKER ALPINIST 10 LONG TRAVEL
COD: 8C1075 00 001

MARKER ALPINIST 10
COD: 8C1071 00 001

MARKER ALPINIST 10 DEMO; 105 MM
COD: 8C1076 00 001

MARKER ALPINIST 8
COD: 8C0072 00 001

MARKER ALPINIST 10 DEMO; 90 MM
COD: 8C1078 00 001

MARKER ALPINIST 12
LONG TRAVEL
COD: 8C1073 00 001

MARKER ALPINIST 8 DEMO; 90 MM
COD: 8C1074 00 001

ATTACCHI



RACE XCELL HEEL DEMO PLATE
COD: 8B7010 00 001



BRAKE ROYAL 136 MM
COD: 839248 00 001

BRAKE ROYAL, TOUR 110 MM
COD: 839249 00 001

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



ALU PRO PLATE
COD: 840340 00 001

RACING TUNING KIT TCX; X COMP
COD: 8B0006 00 001



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

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



CRAMPON PINTECH 90 MM (SKI WIDTH 75-90 MM)
COD: 8B5040 00 001

CRAMPON PINTECH 105 MM (SKI WIDTH 90-105 MM)
COD: 8B5042 00 001

CRAMPON PINTECH 120 MM (SKI WIDTH 105-120 MM)
COD: 8B5044 00 001



WORLD CUP PC SPEED PLATE
COD: 8B5084 00 001

WORLD CUP PC INTERFACE GS SL; BULK
COD: 840228 00 001

WORLD CUP PC INTERFACE GS SL 14 MM; BULK
COD: 8B7016 00 001



JUNIOR RACE INTERFACE PIVOT; BULK
COD: 840336 00 001

JUNIOR RACE INTERFACE SHORT; BULK
COD: 840337 00 001



INSTAL. TOOL; DUKE PT
COD: 8B0003 00 001

INSTAL. TOOL; KINGPIN; KINGPIN DEMO; MARKER ALPINIST
COD: 8B9058 00 001

MOUNTING TOOL UNIVERSAL
COD: 839260 00 001

MOUNTING TOOL DUKE EPF
COD: 8B3010 00 001

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

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



DIN ADAPTER AT BOOT (2 PCS)
COD: 8B5050 00 001



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

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

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

SKIN ZERO G 95 S (157 – 171)
COD: 8B1016 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