



DYNAFIT

WINTER

21/22

HARDGOODS

RACE | SPEED

TOUR | FREE

CONTENT



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RADICAL SYSTEM

The perfect combination: Engineered and designed as one system for mountain endurance athletes. The combination of elements, passion for vertical meters, all put together in one system.

Feel bad if you don't have it all.

NEW
RADICAL
PRO BOOT
61914

NEW
RADICAL
BINDING
49555

NEW
RADICAL 88
SKI
48270





RADICAL
THE UPLIFTING SKI TOURING SYSTEM

dynafit.com/radical

PRESENT THE RADICAL SYSTEM AT YOUR POINT OF SALE

RADICAL



SHOP WINDOW W

FOCUS POINT W



CONTENT

SET UPS

SKI & SKINS

BINDINGS

BOOTS

POLES

BACKPACKS

HELMETS

PRODUCT
OVERVIEW

FURTHER
INFORMATION



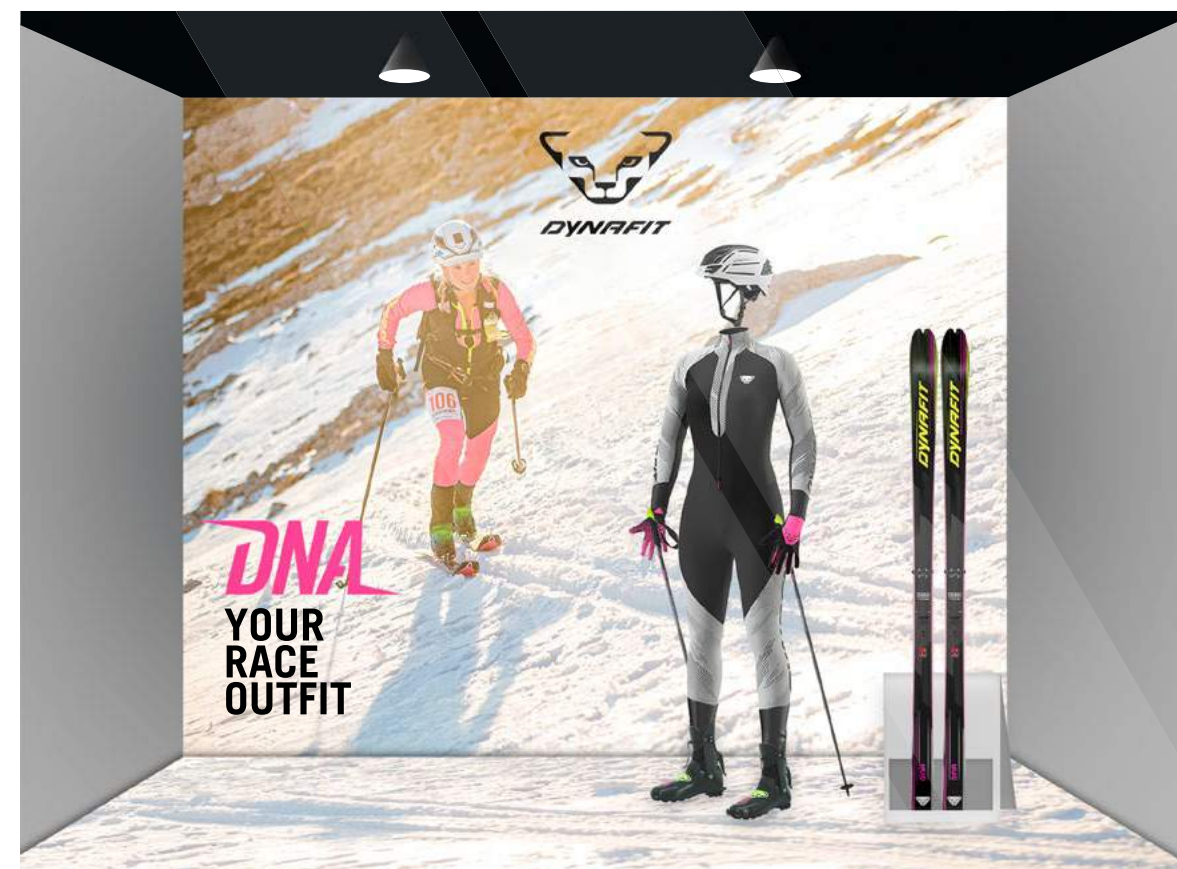
FOCUS POINT M

PRESENT THE RADICAL SYSTEM AT YOUR POINT OF SALE



SHOP WINDOW M

DNA SHOP WINDOW



* TO BE FINALIZED



RADICAL
THE UPLIFTING SKI TOURING SYSTEM

dynafit.com/radical



**BESTSELLERS · TOP DEALER MARK UP · IN STORE
SUPPORT · ONLINE SUPPORT**

SKIS

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48490

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RACE

VELOCIDAD, SUPERLIGERO, ATLÉTICO, COMPETICIÓN

La competición está en nuestro ADN: DYNAFIT es una marca del mundo del alpinismo de competición y diseña sus productos con el objetivo de ayudarte a conseguir el máximo rendimiento.

El equipamiento está diseñado por atletas y probado en la competición.

DNA, MEZZALAMA

SPEED

FIABLE, LIGERO, ALPINO, SIN CONCESIONES

Tanto en travesías de esquí de montaña como en SPEED Touring, es fundamental poder confiar al 100 % en el equipamiento. DYNAFIT te ofrece una relación óptima entre peso y rendimiento para los terrenos alpinos más exigentes.

BLACKLIGHT, TLT, SPEED

TOUR

VARIABLE, LIGERO, SEGURO, RESISTENTE

DYNAFIT conoce las necesidades de la travesía, ya sean de uno o varios días. Ofrecemos un equipamiento completo, de la cabeza a los pies, que hace que una buena travesía sea aún mejor y tu material cumpla con todos los requisitos de seguridad.

RADICAL, SEVEN SUMMITS, TOUR

FREE

HOJI, POTENCIA, SEGURIDAD CERTIFICADA

Los auténticos atletas de FREE Touring viven bajo el lema «Earn your Turn». El equipamiento para freeride de DYNAFIT combina un peso ligero, adecuado también para los largos ascensos, y un rendimiento sin concesiones para los descensos más exigentes.

BEAST, FREE



CONTENT

SET UPS

SKI & SKINS

BINDINGS

BOOTS

POLES

BACKPACKS

HELMETS

PRODUCT OVERVIEW

FURTHER INFORMATION

RACE SET UP
MEN



LUKAS NAEGELE

RACE

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DNA POLE
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DNA BOOT
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DNA SKI
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DNA HELMET
48471_0103 – P. 136

LOW TECH RACE 105 MANU+
48994_8153 – P. 71

SPEEDSKIN DNA
48249_0999 – P. 66

PERFECT SYSTEM

DNA RACE SUIT M
71384_0521

DNA RACE WIND JACKET UNI
71502_0911

DNA RACE WIND PANTS UNI
71503_0911

RACE PERFORMANCE SOCKS
71390_2471

PERFROMANCE DRY HEADBAND
70896_0901

DNA GLOVES
70949_2471

RACE SET UP
WOMEN



LÉNA BONNEL
Athlete

RACE

DNA 16 BACKPACK
48976_4635 – P. 126

DNA POLE
49426_6708 – P. 120

DNA PINTECH BY PIERRE GIGNOUX BOOT
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DNA SKI
48475_6603 – P. 47

DNA HELMET
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SPEEDSKIN DNA
48249_0999 – P. 66

PERFECT SYSTEM

DNA RACE SUIT W
71385_0521

MEZZALAMA POLARTEC® ALPHA® VEST W
71067_0732

MEZZALAMA POLARTEC® ALPHA® OVERSHORTS W
71069_0912

RACE PERFORMANCE SOCKS
71390_0981

GRAPHIC PERFORMANCE HEADBAND
71275_0525

DNA GLOVES
70949_6071

RACE SET UP MEN



RACE



PERFECT SYSTEM



**MEZZALAMA RACE
JACKET M**
71380_0731



**MEZZALAMA
POLARTEC® ALPHA®
JACKET M**
71064_0541



**MEZZALAMA RACE
PANTS M**
71382_0911



**MEZZALAMA
POLARTEC® ALPHA®
OVERSHORTS M**
71068_0914



**RACE PERFOR-
MANCE SOCKS**
71390_0981



PERFORMANCE CAP
71272_2471



RACING GLOVES
70422_0902

SPEED SET UP
MEN



SPEED

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BLACKLIGHT 74 SKI
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SPEEDSKIN BLACKLIGHT 74
48498_0999 – P. 66



PERFECT SYSTEM



TLT GORE-TEX JACKET M
71366_5791



SPEED POLARTEC® HOODED JACKET M
71494_8811



MEZZALAMA POLARTEC® ALPHA® JACKET M
71064_5792



SPEED DYNASTRETCH PANTS M
70938_0915



SPEED DRYARN® SOCKS
71391_8881



DNA GLOVES
70949_8881

SPEED SET UP WOMEN



SPEED



PERFECT SYSTEM



TLT DYNASTRETCH JACKET W
71501_8201



TLT LIGHT INSULATION HOODED JACKET W
71371_4641



SPEED POLARTEC® JACKET W
71497_8201



TLT TOURING DYNASTRETCH PANTS W
71389_8201



TOUR WARM MERINO SOCKS
71392_4561



LIGHT LOGO HEADBAND
71521_4641



UPCYCLED THERMAL GLOVES
71369_4891

SPEED SET UP
MEN



SPEED



BLACKLIGHT PRO BACKPACK
48952_8173 – P. 127



BLACKLIGHT PRO POLE
48954_5103 – P. 120



SPEED BOOT
61918_0550 – P. 99



BLACKLIGHT PRO SKI
48493_6126 – P. 48



SUPERLITE 150 BINDING
48855_8153 – P. 73



SPEEDSKIN BLACKLIGHT PRO
48940_0999 – P. 66

PERFECT SYSTEM



TLT DYNASTRETCH JACKET M
71500_4491



TLT LIGHT INSULATION HOODED JACKET M
71370_0731



SPEED DRYARN® LONGSLEEVE M
71056_4491



TLT TOURING DYNASTRETCH PANTS M
71388_1561



TOUR WARM MERINO SOCKS
71392_4561



GRAPHIC PERFORMANCE HEADBAND
71275_0731



THERMAL GLOVES
70525_0900

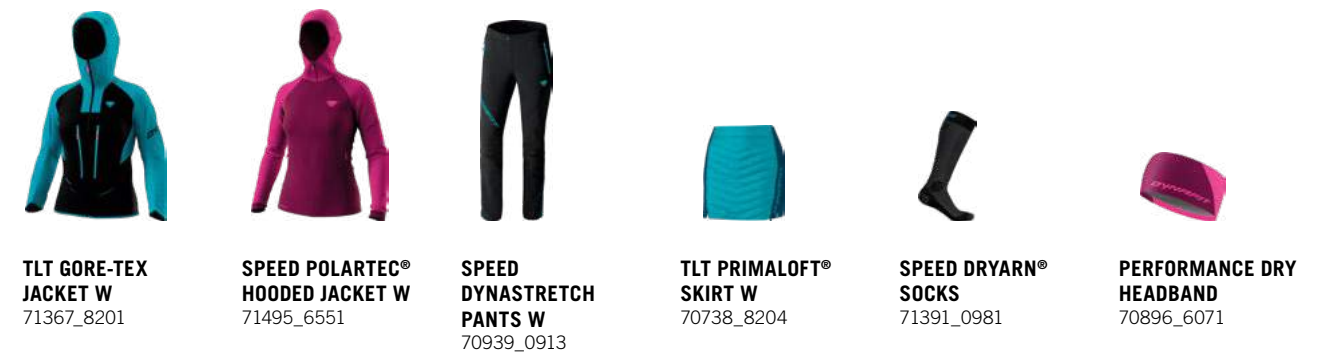
SPEED SET UP WOMEN



SPEED



PERFECT SYSTEM



RADICAL SOFTSHELL GLOVES
70948_6551

SPEED SET UP
MEN



SPEED



SPEED 20 BACKPACK
48910_7812 – P. 128



SPEED VARIO 2 POLE
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TLT8 EXPEDITION CR BOOT
61903_8945 – P. 101



RADICAL HELMET
48394_5790 – P. 136



BLACKLIGHT 88 SKI
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SUPERLITE 150 BINDING
48855_3502 – P. 73



SPEEDSKIN BLACKLIGHT 88
48939_0999 - P. 66

PERFECT SYSTEM



TLT GORE-TEX JACKET M
71366_8561



TLT LIGHT INSULATION HOODED JACKET M
71370_4491



SPEED POLARTEC® 1/2 ZIP M
71498_8561



TLT TOURING DYNASTRETCH PANTS M
71388_8561



SPEED DRYARN® SOCKS
71391_0981



GRAPHIC PERFORMANCE HEADBAND
71275_4492



UPCYCLED THERMAL GLOVES
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SPEED SET UP
MEN



SPEED



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BLACKLIGHT PRO POLE
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RADICAL BOOT
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PERFECT SYSTEM



BEAST HYBRID JACKET M
71040_0541



TLT LIGHT INSULATION JACKET M
71268_0541



TOUR WOOL THERMAL HOODED JACKET M
71362_0541



RADICAL INFINIUM™ HYBRID PANTS M
71490_0911



RACE PERFORMANCE SOCKS
71390_0981



PERFORMANCE DRY HEADBAND
70896_2471



RADICAL SOFTSHELL GLOVES
70948_0902

TOUR SET UP MEN



MATHIEU NAVILLOD
Athlete

TOUR



PERFECT SYSTEM



TOUR SET UP
WOMEN



JOHANNA SWATOSCH

TOUR



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48910_8210 – P. 128

SPEED VARIO 2 POLE
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SEVEN SUMMITS+ SKI SET
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PERFECT SYSTEM



RADICAL GORE-TEX
JACKET W
71357_4641



RADICAL DOWN RDS
HOODED JACKET W
70915_4641



RADICAL POLARTEC®
HOODED JACKET W
71123_8202



RADICAL GORE-TEX
PANTS W
71359_4641



TOUR WARM
MERINO SOCKS
71392_4561



LIGHT LOGO
HEADBAND
71521_4641



MERCURY
DYNASTRETCH
GLOVES
70523_8201

TOUR SET UP
MEN



TOUR



PERFECT SYSTEM



RADICAL GORE-TEX JACKET M
71356_5791



RADICAL DOWN RDS HOODED JACKET M
70914_5792



RADICAL POLARTEC® HOODED JACKET M
71122_8812



RADICAL GORE-TEX PANTS M
71358_8811



SPEED DRYARN® SOCKS
71391_8881



GRAPHIC BEANIE
71254_5791



MERCURY DYNASTRETCH GLOVES
70523_8561

TOUR SET UP WOMEN



TOUR



PERFECT SYSTEM



RADICAL INFINIUM™ HYBRID JACKET W
71489_6551



RADICAL PRIMALOFT® HOODED JACKET W
71361_8201



TOUR WOOL THERMAL HOODED JACKET W
71363_6551



RADICAL INFINIUM™ HYBRID PANTS W
71491_8811



FT GRAPHIC SOCKS
71403_6551



LIGHT LOGO BEANIE
71520_6551



UPCYCLED THERMAL GLOVE
71369_8771

FREE SET UP
MEN



FREE

FREE 32 BACKPACK
48975_7799 – P. 130

BEAST 98 SKI
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ST ROTATION 14 BINDING
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SPEEDFIT VARIO POLE
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HOJI FREE 130 BOOT
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SPEEDSKIN BEAST 98
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PERFECT SYSTEM

FREE GORE-TEX JACKET M
71350_5891

FREE ALPHA® DIRECT HOODED JACKET M
71486_5891

FT PRO POLARTEC® HOODED JACKET M
71044_0911

FREE GORE-TEX PANTS M
71352_5891

FT GRAPHIC SOCKS
71403_5891

SKIUPHILL BEANIE
71136_0912

FT LEATHER GLOVES
71135_0911

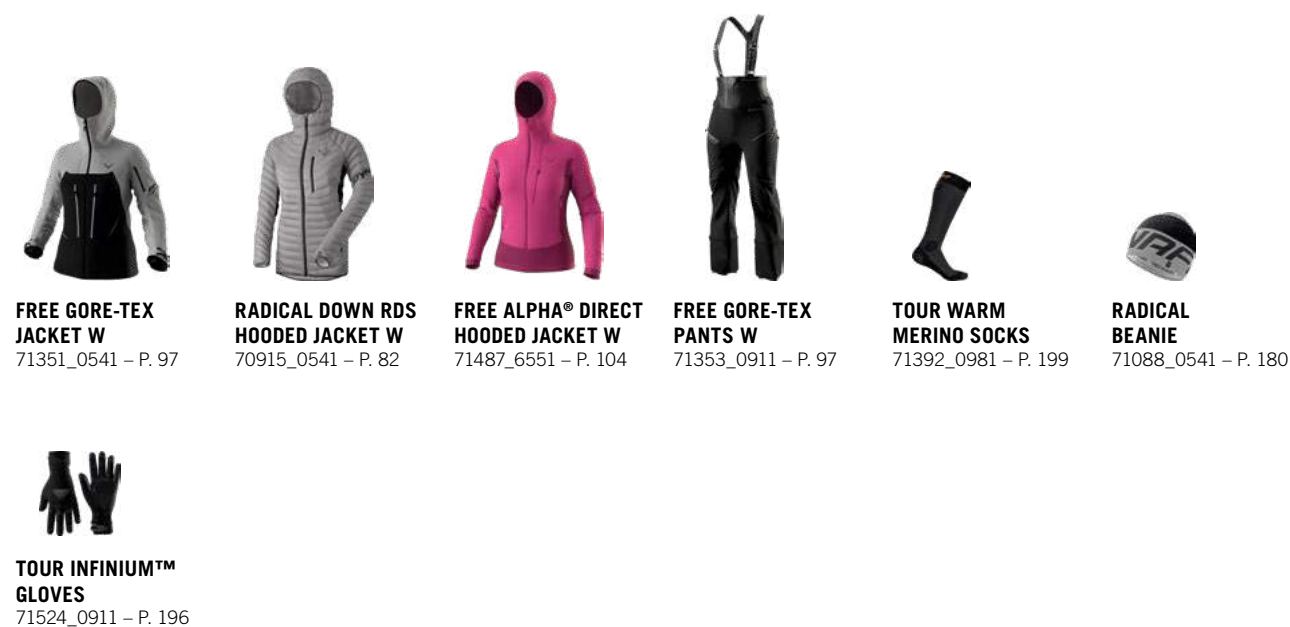
FREE SET UP WOMEN



FREE



PERFECT SYSTEM



FREE SET UP
MEN



FREE

FREE 32 BACKPACK
48975_0935 – P. 130

BLACKLIGHT PRO POLE
48954_5103 – P. 120

HOJI FREE 110 BOOT
61909_0155 – P. 106

BEAST 108 SKI
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ST ROTATION 10 BINDING
49102_8153 – P. 83

SPEEDSKIN BEAST 108
48247_0999 – P. 66

PERFECT SYSTEM

FREE GORE-TEX JACKET M
71350_0541

RADICAL DOWN RDS HOODED JACKET M
70914_0541

RADICAL POLARTEC® HOODED JACKET M
71122_0541

FREE GORE-TEX PANTS M
71352_0911

RACE PERFORMANCE SOCKS
71390_0981

FT BEANIE
70955_0912

TOUR INFINIUM™ GLOVES
71524_0911



48475 DNA SKI



6603 black



Esquí de 690 g, ligero y extremadamente sólido, con gran rendimiento en descenso. Diseñado por atletas profesionales.

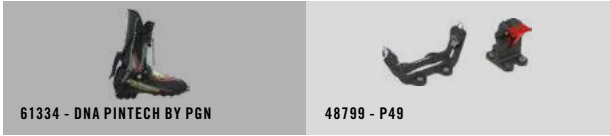
TECHNOLOGIES

- UD Carbon Technology
- Race Finish
- Sidewall Cap Construction
- Single Radius
- **Carbon-Isocore-Paulownia Ultralight Construction (USP)**

MATERIALS

Ski Core: Isocore Paulownia Ultralight
Others: UD Carbon

PERFECT SYSTEM



Length in cm	153	162
Radius in m	18	24
Shape in mm	94-64-79	94-64-79
Weight	660 g	690 g
Tip Rocker	210	230



* Bindings not included.

48489 MEZZALAMA SKI



2400 black



Esquí de competición extremadamente sólido, con gran rendimiento en descenso. Hecho para las grandes competiciones.

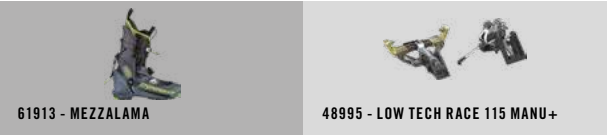
TECHNOLOGIES

- Carbon Glasfiber Technology
- Race Finish
- Sidewall Cap Construction
- Single Radius
- **Paulownia-Glasfiber Construction (USP)**

MATERIALS

Ski Core: Paulownia Speed Core
Others: Carbon-Speed-Stringer

PERFECT SYSTEM



Length in cm	153	162
Radius in m	18	24
Shape in mm	94-64-79	94-64-79
Weight	720 g	780 g
Tip Rocker	210	230



48493 BLACKLIGHT PRO SKI



6126 black



Speedskin Blacklight Pro (not included)



Esquí para SPEED touring de 910 g y 80 mm, orientado a la competición. Hecho para montañistas profesionales.

TECHNOLOGIES

- Race Carbon Technology
- 3D Sidewall Cap Construction
- Race Finish
- Tip Rocker
- Tail Rocker
- **Superlight UD Carbon (USP)**
- **Pin-Skin System (USP)**

MATERIALS

Ski Core: Paulownia Race Core
Others: UD Carbon

PERFECT SYSTEM



Length in cm	158	165	172	178
Radius in m	15,5	17	18,5	20
Shape in mm	114-78-98	115-79-99	116-80-100	117-81-101
Weight	870 g	910 g	960 g	1020 g
Tip Rocker	285	295	305	315
Tail Rocker	90	100	110	120



08-0000048493



48490 BLACKLIGHT 74 SKI



2400 black



Esquí para SPEED touring de gama alta, con menos de 1000 g. Para batir récords en terrenos alpinos elevados.

TECHNOLOGIES

- UD Carbon Technology
- 3D Sidewall Cap Construction
- Race Finish
- Tip Rocker
- Tail Rocker
- **Full UD Carbon Construction (USP)**

MATERIALS

Ski Core: Paulownia Speed Core
Others: UD Carbon

PERFECT SYSTEM



Length in cm	158	165	172
Radius in m	15	16,5	18
Shape in mm	109-73-94	110-74-95	111-75-96
Weight	930 g	980 g	1040 g
Tip Rocker	285	295	305
Tail Rocker	90	100	110



08-0000048490



48491 BLACKLIGHT 80 SKI



4214 black



Esquí para SPEED touring de gama alta, con menos de 1000 g. Para batir récords en terrenos alpinos elevados.

TECHNOLOGIES

- UD Carbon Technology
- 3D Sidewall Cap Construction
- Race Finish
- Tip Rocker
- Tail Rocker
- **Full UD Carbon Construction (USP)**

MATERIALS

Ski Core: Paulownia Speed Core
Others: UD Carbon

PERFECT SYSTEM



Length in cm	151	158	165	172	178
Radius in m	14,5	15,5	17	18,5	20
Shape in mm	113-77-97	114-78-98	115-79-99	116-80-100	117-81-101
Weight	910 g	960 g	1010 g	1070 g	1140 g
Tip Rocker	275	285	295	305	315
Tail Rocker	80	90	100	110	120



08-0000048491



48492 BLACKLIGHT 88 SKI



4214 black



Esquí para SPEED touring de gama alta para batir récords en terrenos alpinos elevados.

TECHNOLOGIES

- UD Carbon Technology
- 3D Sidewall Cap Construction
- Race Finish
- Tip Rocker
- Tail Rocker
- **Full UD Carbon Construction (USP)**

MATERIALS

Ski Core: Paulownia Speed Core
Others: UD Carbon

PERFECT SYSTEM



Length in cm	158	165	172	178	184
Radius in m	15,5	17	18,5	20	21,5
Shape in mm	121-86-109	122-87-110	123-88-111	124-89-112	125-90-113
Weight	1030 g	1080 g	1140 g	1210 g	1300 g
Tip Rocker	385	395	405	415	425
Tail Rocker	120	130	140	150	160



08-0000048492



BLACKLIGHT SYSTEM

Feel bad if you don't have it all.

RADICAL BOOT
61916

BLACKLIGHT 95
SKI
48269

BLACKLIGHT+
BINDING
49154

48268 BLACKLIGHT 88 W SKI NEW

48269 BLACKLIGHT 95 SKI NEW



6700 black



Esquí para SPEED touring de gama alta para batir récords en terrenos alpinos elevados.

TECHNOLOGIES

- UD Carbon Technology
- 3D Sidewall Cap Construction
- Race Finish
- Tip Rocker
- Tail Rocker
- Full UD Carbon Construction (USP)

MATERIALS

Ski Core: Paulownia Speed Core
Others: UD Carbon



6600 black



Esquí para SPEED touring diseñado para nieve en polvo con 95 mm en solo 1160 g. La entrada es backcountry.

TECHNOLOGIES

- UD Carbon Technology
- 3D Sidewall Cap Construction
- Race Finish
- Tip Rocker
- Tail Rocker
- Full UD Carbon Construction (USP)

MATERIALS

Ski Core: Paulownia Speed Core
Others: UD Carbon

PERFECT SYSTEM



Length in cm	151	158	165	172
Radius in m	14	15.5	17	18.5
Shape in mm	120-85-108	121-86-109	122-87-110	123-88-111
Weight	970 g	1010 g	1060 g	1120 g
Tip Rocker	375	385	395	405
Tail Rocker	110	120	130	140



PERFECT SYSTEM



Length in cm	165	172	178	184
Radius in m	18	19.5	21	22.5
Shape in mm	126-94-114	127-95-115	128-96-116	129-97-117
Weight	1160 g	1220 g	1290 g	1390 g
Tip Rocker	415	425	435	445
Tail Rocker	140	150	160	170



* Bindings not included.

48270 RADICAL 88 SKI **NEW**



4128 reef



El todoterreno en el segmento TOUR con 88 mm bajo la fijación. Uno para todos.

TECHNOLOGIES

- Full Sidewall
- Single Radius
- Constant Characteristics
- **Balanced Binding Ski Flex (USP)**

MATERIALS

Ski Core: Poplar Core
Others: Carbon Speed Stringers, ABS

PERFECT SYSTEM



Length in cm	158	166	174	182
Radius in m	17.5	19	20.5	22
Shape in mm	119-86-108	120-87-109	121-88-110	122-89-111
Weight	1160 g	1230 g	1300 g	1370 g
Tip Rocker	250	270	280	290
Tail Rocker	90	95	100	105



08-0000048270



48271 RADICAL 88 W SKI **NEW**



4126 reef



El todoterreno en el segmento TOUR con 88 mm bajo la fijación. Uno para todos.

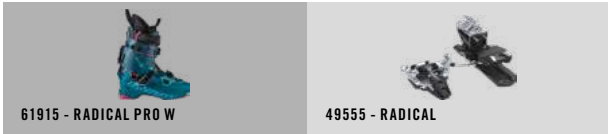
TECHNOLOGIES

- Full Sidewall
- Single Radius
- Constant Characteristics
- **Balanced Binding Ski Flex (USP)**

MATERIALS

Ski Core: Poplar Core
Others: Carbon Speed Stringers, ABS

PERFECT SYSTEM



Length in cm	151	158	166	174
Radius in m	16	17.5	19	20.5
Shape in mm	118-85-107	119-86-108	120-87-109	121-88-110
Weight	1080 g	1140 g	1210 g	1280 g
Tip Rocker	250	260	270	280
Tail Rocker	85	90	95	100



08-0000048270



* Bindings not included.

48488 SEVEN SUMMITS SKI



4521 grey



4522 blue



Esquí versátil y suave para travesías cotidianas.

TECHNOLOGIES

- Full Sidewall
- Single Radius
- Constant Characteristics

MATERIALS

Ski Core: Poplar Core
Others: Carbon Stringers, ABS

PERFECT SYSTEM



Length in cm	149	158	166	174	182
Radius in m	16	17	18,5	20	21,5
Shape in mm	111-82-101	113-83-102	114-84-103	116-85-105	118-86-107
Weight	1140 g	1180 g	1230 g	1290 g	1360 g
Tip Rocker	240	250	260	270	280
Tail Rocker	80	85	90	95	100



08-0000048488



* Bindings not included.

48942 SEVEN SUMMITS YOUNGSTAR SKI



2000 yellow



Ahorra energía, perdona los errores y facilita el esquí: diseñado para el montañismo de próxima generación.

TECHNOLOGIES

- Full Sidewall
- Single Radius
- Constant Characteristics
- POMOCA Attachment
- **Five Different Length, Starting From 120 cm to 160 cm (USP)**

MATERIALS

Ski Core: Poplar Core
Others: ABS

PERFECT SYSTEM



Length in cm	120	130	140	150	160
Radius in m	11,5	12,5	13	14	15
Shape in mm	106-77-91	108-78-93	111-79-96	113-80-98	115-81-101
Weight	870 g	970 g	1090 g	1220 g	1360 g
Tip Rocker	190	220	240	260	280
Tail Rocker	50	55	60	65	70



08-0000048942



53

48932 BEAST 98 SKI



Ligero esquí para FREE touring mejorado, hecho para unos giros en la nieve en polvo inolvidables. Di no a la nieve pegajosa.

TECHNOLOGIES

- Full Sidewall
- Constant Characteristics
- Double Elipse Rocker
- Ride Tip
- Single Radius
- Reduced Weight (-70 g)
- **SnowOFF topsheet (USP)**

MATERIALS

Ski Core: Ash Poplar Ride Core
Others: Carbon-Glass Fiber, ABS, UD Carbon

8835 ibis

PERFECT SYSTEM



Length in cm	170	177	184
Radius in m	17	19	21
Shape in mm	124-96-115	135-97-116	126-98-117
Weight	1390 g	1450 g	1530 g
Tip Rocker	430	450	470
Tail Rocker	250	270	300



48933 BEAST 98 W SKI



Ligero esquí para FREE touring mejorado, hecho para unos giros en la nieve en polvo inolvidables. Di no a la nieve pegajosa.

TECHNOLOGIES

- Full Sidewall
- Constant Characteristics
- Double Elipse Rocker
- Ride Tip
- Single Radius
- Reduced Weight (-70 g)
- **SnowOFF topsheet (USP)**

MATERIALS

Ski Core: Ash Poplar Ride Core
Others: Carbon-Glass Fiber, ABS, UD Carbon

5893 flamingo

PERFECT SYSTEM



Length in cm	163	170	177
Radius in m	16	17	19
Shape in mm	123-95-114	124-96-115	125-97-116
Weight	1260 g	1340 g	1410 g
Tip Rocker	400	430	450
Tail Rocker	230	250	270



48934 BEAST 108 SKI



El esquí para FREE touring más ancho de DYNAFIT, hecho para unos giros en la nieve en polvo inolvidables gracias a su estructura mejorada. Se acabó la nieve pegada sobre el esquí.

TECHNOLOGIES

- Full Sidewall
- Constant Characteristics
- Double Elipse Rocker
- Ride Tip
- Single Radius
- Reduced Weight (-100 g)
- **SnowOFF topsheet (USP)**

MATERIALS

Ski Core: Ash Poplar Ride Core
Others: Carbon-Glass Fiber, ABS, UD Carbon

2463 neon

PERFECT SYSTEM



Length in cm	173	181	188	194
Radius in m	20	22	24	26
Shape in mm	134-106-124	135-107-125	136-108-126	137-109-127
Weight	1570 g	1660 g	1750 g	1840 g
Tip Rocker	450	480	500	530
Tail Rocker	270	300	330	360



48280 RADICAL 88 SKI SET **NEW**



El todoterreno en el segmento TOUR con 88 mm bajo la fijación. Uno para todos.

TECHNOLOGIES

- Pre-Mounted Binding
- Skin Attached
- Full Sidewall
- Single Radius
- Constant Characteristics
- **Pre-Mounted Set (USP)**
- **Balanced Binding Ski Flex (USP)**

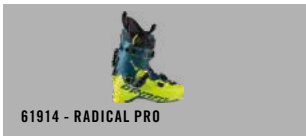
MATERIALS

Ski Core: Poplar Core
Others: Carbon Speed Stringers, ABS

BINDING: Radical
SKIN: Speedskin Radical 88

4128 reef

PERFECT SYSTEM



61914 - RADICAL PRO

Length in cm	158	166	174	182
Radius in m	17.5	19	20.5	22
Shape in mm	119-86-108	120-87-109	121-88-110	122-89-111
Weight*	1894 g	1973 g	2052 g	2131 g
Tip Rocker	250	270	280	290
Tail Rocker	90	95	100	105

* WEIGHT SKI SET: SKI + BINDING + SKIN



08-0000048280



48281 RADICAL 88 W SKI SET **NEW**



El todoterreno en el segmento TOUR con 88 mm bajo la fijación. Uno para todos.

TECHNOLOGIES

- Pre-Mounted Binding
- Skin Attached
- Full Sidewall
- Single Radius
- Constant Characteristics
- **Pre-Mounted Set (USP)**
- **Balanced Binding Ski Flex (USP)**

MATERIALS

Ski Core: Poplar Core
Others: Carbon Speed Stringers, ABS

BINDING: Radical
SKIN: Speedskin Radical 88

4126 reef

PERFECT SYSTEM



61915 - RADICAL PRO W

Length in cm	151	158	166	174
Radius in m	16	17.5	19	20.5
Shape in mm	118-85-107	119-86-108	120-87-109	121-88-110
Weight*	1805 g	1874 g	1953 g	2032 g
Tip Rocker	250	260	270	280
Tail Rocker	85	90	95	100

* WEIGHT SKI SET: SKI + BINDING + SKIN



08-0000048281



SKI SET: SKI + BINDING + SKIN

48494 SEVEN SUMMITS+ SKI SET



Unpack & Ski. Juego versátil y suave para travesías de esquí cotidianas.

TECHNOLOGIES

- Pre-Mounted Binding
- Skin Attached
- Full Sidewall
- Single Radius
- Constant Characteristics
- **Pre-Mounted Set (USP)**

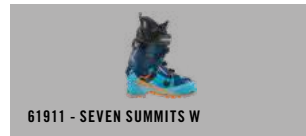
MATERIALS

Ski Core: Poplar Core
Others: Carbon Stringers - ABS

BINDING: ST Radical
SKIN: Speedskin Seven Summits

4522 blue

PERFECT SYSTEM



61911 - SEVEN SUMMITS W

Length in cm	149	158	166	174	182
Radius in m	16	17	18,5	20	21,5
Shape in mm	111-82-101	113-83-102	114-84-103	116-85-105	118-86-107
Weight*	1892 g	1942 g	2002 g	2072 g	2142 g
Tip Rocker	240	250	260	270	280
Tail Rocker	80	85	90	95	100

* WEIGHT SKI SET: SKI + BINDING + SKIN



08-0000048494

SKI SET: SKI + BINDING + SKIN

48497 SEVEN SUMMITS YOUNGSTAR SKI SET



Unpack & Ski. Juego que ahorra energía, perdona los errores y facilita el esquí: diseñado para el montañismo de próxima generación.

TECHNOLOGIES

- Pre-Mounted Binding
- Skin Attached
- Full Sidewall
- Single Radius
- Constant Characteristics
- POMOCA Attachment
- **Five Different Length, Starting From 120 cm to 160 cm (USP)**
- **Pre-Mounted Set (USP)**

MATERIALS

Ski Core: Poplar Core

BINDING: ST Rotation 7
SKIN: Speedskin Seven Summits Youngstars

2000 yellow

Length in cm	120	130	140	150	160
Radius in m	11,5	12,5	13	14	15
Shape in mm	106-77-91	108-78-93	111-79-96	113-80-98	115-81-101
Weight*	1643 g	1743 g	1863 g	1993 g	2133 g
Tip Rocker	190	220	240	260	280
Tail Rocker	50	55	60	65	70

* WEIGHT SKI SET: SKI + BINDING + SKIN



08-0000048497

RACE

RACE		STYLE	LENGTH (IN CM)	DIMENSIONS (IN MM)	WEIGHT	RADIUS (IN M)	USP	TECHNOLOGIES	MATERIALS
	DNA SKI	48475/6603	153	94-64-79	660 g	18	- Carbon-Isocore-Paulownia Ultralight Construction	- UD Carbon Technology	Ski Core: Isocore Paulownia Ultralight
			162	94-64-79	690 g	24		- Race Finish	Others: UD Carbon
								- Single Radius	
								- Sidewall Cap Construction	
	MEZZALAMA SKI	48489/2400	153	94-64-79	720 g	18	- Paulownia-Glasfiber Construction	- Carbon Glasfiber Technology	Ski Core: Paulownia Speed Core
			162	94-64-79	780 g	24		- Race Finish	Others: Carbon-Speed-Stringer
								- Single Radius	
								- Sidewall Cap Construction	

SPEED

SPEED		STYLE	LENGTH (IN CM)	DIMENSIONS (IN MM)	WEIGHT	RADIUS (IN M)	USP	TECHNOLOGIES	MATERIALS	
		BLACKLIGHT PRO SKI	48493/6126	158	114-78-98	870 g	15,5	- Superlight UD Carbon Construction	- Race Carbon Technology	Ski Core: Paulownia Race Core
				165	115-79-99	910 g	17	- Pin-Skin System	- 3D Sidewall Cap Construction	Others: UD Carbon
				172	116-80-100	960 g	18,5		- Race Finish	
				178	117-81-101	1020 g	20		- Pin-Skin System - Tip Rocker - Tail Rocker	
		BLACKLIGHT 74 SKI	48490/2400	158	109-73-94	930 g	15	- Full UD Carbon Construction	- UD Carbon Technology	Ski Core: Paulownia Speed Core
				165	110-74-95	980 g	16,5		- 3D Sidewall Cap Construction	Others: UD Carbon
				172	111-75-96	1040 g	18		- Race Finish - Tip Rocker - Tail Rocker	
		BLACKLIGHT 80 SKI	48491/4214	151	113-77-97	910 g	14,5	- Full UD Carbon Construction	- UD Carbon Technology	Ski Core: Paulownia Speed Core
				158	114-78-98	960 g	15,5		- 3D Sidewall Cap Construction	Others: UD Carbon
				165	115-79-99	1010 g	17		- Race Finish	
				172	116-80-100	1070 g	18,5		- Tip Rocker	
				178	117-81-101	1140 g	20		- Tail Rocker	
		BLACKLIGHT 88 SKI	48492/5102	158	121-86-109	1030 g	15,5	- Full UD Carbon Construction	- UD Carbon Technology	Ski Core: Paulownia Speed Core
				165	122-87-110	1080 g	17		- 3D Sidewall Cap Construction	Others: UD Carbon
				172	123-88-111	1140 g	18,5		- Race Finish	
				178	124-89-112	1210 g	20		- Tip Rocker	
				184	125-90-113	1300 g	21,5		- Tail Rocker	
		BLACKLIGHT 88 W SKI	48268/6700	151	120-85-108	970 g	14	- Full UD Carbon Construction	- UD Carbon Technology	Ski Core: Paulownia Speed Core
				158	121-86-109	1010 g	15.5		- 3D Sidewall Cap Construction	Others: UD Carbon
				165	122-87-110	1060 g	17		- Race Finish	
				172	123-88-111	1120 g	18.5		- Tip Rocker - Tail Rocker	
		BLACKLIGHT 95 SKI	48269/6600	165	126-94-114	1160 g	18	- Full UD Carbon Construction	- UD Carbon Technology	Ski Core: Paulownia Speed Core
				172	127-95-115	1220 g	19.5		- 3D Sidewall Cap Construction	Others: UD Carbon
				178	128-96-116	1290 g	21		- Race Finish	
				184	129-97-117	1390 g	22.5		- Tip Rocker - Tail Rocker	

* Bindings not included.

TOUR

		STYLE	LENGTH (IN CM)	DIMENSIONS (IN MM)	WEIGHT	RADIUS (IN M)	USP	TECHNOLOGIES	MATERIALS
	RADICAL 88 SKI	48270/4128	158	119-86-108	1160 g	17.5	- Balanced Binding Ski Flex	- Full Sidewall - Single Radius - Constant Characteristics	Ski Core: Poplar Core Others: Carbon Speed Stringers, ABS
			166	120-87-109	1230 g	19			
			174	121-88-110	1300 g	20.5			
			182	122-89-111	1370 g	22			
	RADICAL 88 W SKI	48271/4126	151	118-85-107	1080 g	16	- Balanced Binding Ski Flex	- Full Sidewall - Single Radius - Constant Characteristics	Ski Core: Poplar Core Others: Carbon Speed Stringers, ABS
			158	119-86-108	1140 g	17.5			
			166	120-87-109	1210 g	19			
			174	121-88-110	1280 g	20.5			
	SEVEN SUMMITS SKI	48488/4522	149	111-82-101	1140 g	16		- Full Sidewall - Single Radius - Constant Characteristics	Ski Core: Poplar Core Others: Carbon Stringers, ABS
			158	113-83-102	1180 g	17			
			166	114-84-103	1230 g	18,5			
			174	116-85-105	1290 g	20			
			182	118-86-107	1360 g	21,5			
	SEVEN SUMMITS YOUNGSTAR SKI	48942/2000	120	106-77-91	870 g	11,5	- Five Different Length, Starting From 120 cm to 160 cm	- Full Sidewall - Single Radius - Constant Characteristics - POMOCA Attachment	Ski Core: Poplar Core Others: ABS
			130	108-78-93	970 g	12,5			
			140	111-79-96	1090 g	13			
			150	113-80-98	1220 g	14			
			160	115-81-101	1360 g	15			

FREE

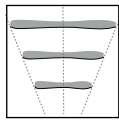
		STYLE	LENGTH (IN CM)	DIMENSIONS (IN MM)	WEIGHT	RADIUS (IN M)	USP	TECHNOLOGIES	MATERIALS
	BEAST 98 SKI	48932/8835	170	124-96-115	1390 g	17	- SnowOFF topsheet	- Full Sidewall - Constant Characteristics - Double Elipse Rocker - Ride Tip - Single Radius - Reduced Weight (-70 g)	Ski Core: Ash Poplar Ride Core Others: Carbon-Glass Fiber, ABS, UD Carbon
			177	135-97-116	1450 g	19			
			184	126-98-117	1530 g	21			
	BEAST 98 SKI W	48933/5893	163	123-95-114	1260 g	16	- SnowOFF topsheet	- Full Sidewall - Constant Characteristics - Double Elipse Rocker - Ride Tip - Single Radius - Reduced Weight (-70 g)	Ski Core: Ash Poplar Air Flex Core Others: Carbon-Glass Fiber, ABS, UD Carbon
			170	124-96-115	1340 g	17			
			177	125-97-116	1410 g	19			
	BEAST 108 SKI	48934/2463	173	134-106-124	1570 g	20	- SnowOFF topsheet	- Full Sidewall - Constant Characteristics - Double Elipse Rocker - Ride Tip - Single Radius - Reduced Weight (-100 g)	Ski Core: Ash Poplar Ride Core Others: Carbon-Glass Fiber, ABS, UD Carbon
			181	135-107-125	1660 g	22			
			188	136-108-126	1750 g	24			
			194	137-109-127	1840 g	26			

* Bindings not included.

SKI SETS

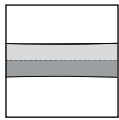
SKI SETS		STYLE	LENGTH (IN CM)	DIMENSIONS (IN MM)	WEIGHT**	RADIUS (IN M)	BINDING & SKIN	USP & TECHNOLOGIES	MATERIALS
	RADICAL 88 SKI SET	48280/4128	151	118-85-107	1894 g	16	Binding: Radical Skin: Speedskin Radical 88	- Pre-Mounted Binding	Ski Core: Poplar Core Others: Carbon Speed Stringers, ABS
			158	119-86-108	1973 g	17.5		- Skin Attached	
			166	120-87-109	2052 g	19		- Full Sidewall	
			174	121-88-110	2131 g	20,5		- Single Radius	
								- Constant Characteristics	
- Pre-Mounted Set (USP) - Balanced Binding Ski Flex (USP)									
	RADICAL 88 W SKI SET	48281/4126	158	119-86-108	1805 g	17,5	Binding: Radical Skin: Speedskin Radical 88	- Pre-Mounted Binding	Ski Core: Poplar Core Others: Carbon Speed Stringers, ABS
			166	120-87-109	1874 g	19		- Skin Attached	
			174	121-88-110	1953 g	20,5		- Full Sidewall	
			182	122-89-111	2032 g	22		- Single Radius	
								- Constant Characteristics	
- Pre-Mounted Set (USP) - Balanced Binding Ski Flex (USP)									
	SEVEN SUMMITS+ SKI SET	48494/4522	149	111-82-101	1892 g	16	Binding: ST Radical Skin: Speedskin Seven Summits+	- Pre-Mounted Binding	Ski Core: Poplar Core Others: Carbon Stringers, ABS
			158	113-83-102	1942 g	17		- Skin Attached	
			166	114-84-103	2002 g	18,5		- Full Sidewall	
			174	116-85-105	2072 g	20		- Single Radius	
			182	118-86-107	2142 g	21,5		- Constant Characteristics	
- Pre-Mounted Set (USP)									
	SEVEN SUMMITS YOUNGSTAR SKI SET	48497/2000	120	106-77-91	1643 g	11,5	Binding: ST Rotation 7 Skin: Speedskin Seven Summits Youngstar	- Pre-Mounted Binding	Ski Core: Poplar Core Others: ABS
			130	108-78-93	1743 g	12,5		- Skin Attached	
			140	111-79-96	1863 g	13		- Full Sidewall	
			150	113-80-98	1993 g	14		- Single Radius	
			160	115-81-101	2133 g	15		- Constant Characteristics	
- POMOCA Attachment - Five Different Length, Starting From 120 cm to 160 cm (USP) - Pre-Mounted Set (USP)									
* SKI SET: SKI + BINDING + SKIN									
**WEIGHT:SKI SET, SKI + BINDING + SKIN									

* SKI SET: SKI + BINDING + SKIN
** WEIGHT SKI SET: SKI + BINDING + SKIN



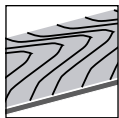
CONSTANT CHARACTERISTICS

Unrivalled interaction between rocker length and sidecut according to ski length. This unparalleled interplay guarantees consistent properties at every ski length when ski touring.



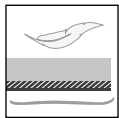
SINGLE RADIUS

Well-proportioned sidecut to guarantee balanced skiing qualities.



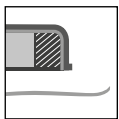
RACE FINISH

Sintered graphite base: DYNAFIT selects the hardest base – one that still combines maximum glide and wax absorption with a textured finish.



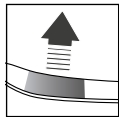
RACE CARBON TECHNOLOGY

The lightest UD (unidirectional) carbon available on the market today.



3D SIDEWALL CAP CONSTRUCTION

Combines both types of construction: Sidewall construction from tip to tail guarantees the best possible ski performance and power transfer. Cap construction serves to reduce weight and is also very forgiving. The 3D features in the ski ensure the best torsional characteristics and minimize the ski's overall weight.



TIP ROCKER

This is an extended upward bend of the ski tip, distinguished by outstanding maneuverability and superior float in powder.



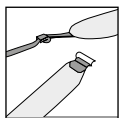
TAIL ROCKER

This is an extended upward bend of the ski tail that lends the ski increased maneuverability.



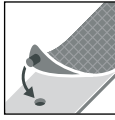
FULL SIDEWALL

Using impact-resistant ABS along the entire length of the ski edge guarantees maximum force absorption.



POMOCA ATTACHMENT

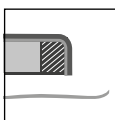
By means of an adjustable loop, the new POMOCA skin attachment system ready2climb makes it possible to fix the skin to any type of ski.



PIN-SKIN SYSTEM*

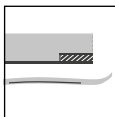
New insert technology which perfectly combines skin and ski. Reduces weight and friction for maximum glide efficiency.

*Only integrated in Speedskin Blacklight Pro + Blacklight Pro Ski



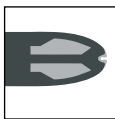
SIDEWALL CAP CONSTRUCTION

Combines both types of construction: Sidewall construction from tip to tail guarantees the best possible ski performance and power transfer. Cap construction serves to reduce weight and is also very forgiving.



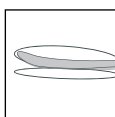
SEMI MICRO-SIDEWALL

The reduction in integrated sidewall materials serves to optimize weight reduction. Sidewalls are incorporated only in the area of the ski that experiences the most pressure – under the binding – and thus guarantees the best possible power transfer to the sidewalls.



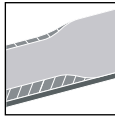
RIDE TIP

The special carbon core in the shovel ensures an effective reduction of mass and an optimization of vibration and damping properties. The resulting smoothness without chatter – especially in changing snow conditions – delivers perfect precision in turn initiation and dampens impacts like a shock absorber.



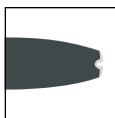
DOUBLE ELLIPSE ROCKER

Two elliptical curves work in tandem to achieve varying edge lengths ideal for all terrain.



3D TECH

The 3D concept reduces the density around the binding mount area without compromising downhill performance.



3D TIP

Through its 3D carbon construction, it guarantees the best vibration-damping capability.



SNOWOFF TOPSHEET

Reduces snow sticking to the ski surface by 30% thanks to nanotechnology and thus reduces the effective weight of the ski in the ascent compared to conventional ski surfaces.



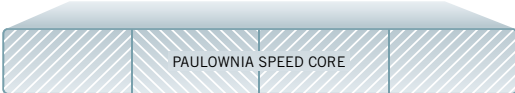
ASH POPLAR RIDE CORE

In combining the high strength of ash with particularly Lightweight poplar, we now have a highly responsive core with outstanding damping properties and rebound without giving up lightness. This has a particularly positive effect on power transfer to the edges and cuts down on chatter at high speeds.



POPLAR CORE

Poplar solid wood makes for lightweight wood core construction with very good rebound and damping properties. These characteristics guarantee a perfect downhill performance.



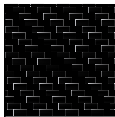
PAULOWNIA SPEED CORE

Exquisite wood quality, laminated, providing a perfect synergy of lightness and solidity. Softer torsion makes for particularly forgiving and effortless handling. Specially designed for RACE and SPEED touring.



POPLAR PAULOWNIA CORE

The combination of poplar and paulownia along the entire length of the ski contributes to an optimum distribution of flex. The stiffness of the long poplar fibers complements the lightweight density of paulownia, enabling precise control.



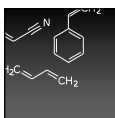
CARBON

Carbon fibers are fibers industrially manufactured from raw materials that contain carbon. These are transformed into a graphite-like carbon material using a special thermal engineering process.



CARBON GLASS FIBER

Combines carbon and glass.



ABS

Acrylonitrile butadiene styrene is a very tough, impact-resistant man-made material.



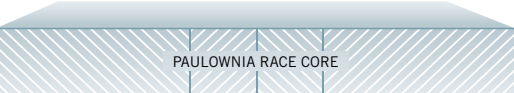
ASH POPLAR AIR FLEX CORE

By combining high strength ash and ultralight poplar, we have created a super reactive core with excellent cushioning. The CNC milled Air-Channels reduce the density while producing a softer flex. The result is a forgiving ride with huge versatility.



PAULOWNIA ISOCORE RACE CORE

The paulownia isocore race core is DYNAFIT's lightest wood core. Only the lightest 10% of paulownia wood is used in combination with isocore to achieve the lowest possible weight without compromising downhill performance.



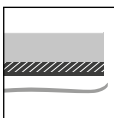
PAULOWNIA RACE CORE

Especially for performance skiing, paulownia delivers the ideal combination of light weight and optimal strength. For the racing category, we use only the best 10% of wood available, which we verify using a detailed testing procedure. All of this allows us to offer racers the best performance and strength.



CARBON SPEED STRINGERS

Optimization of the performance-to-weight ratio without the use of carbon is hardly imaginable. That's why for DYNAFIT the integration of carbon speed stringers for ski reinforcement is the logical choice. That results in an optimization of vibration damping and of the ski's rebound properties without needing to forgo forgiving or well-tempered characteristics or a broad range of use.



UD CARBON

Unidirectional (UD) carbon fiber is an arrangement of fibers running in one direction. This means they run parallel without any cross linkage. In other words, the fibers are not interwoven. That lends higher resilience to the UD fiber scrim.



ALUMINUM

The metal is extracted from the ore bauxite.

RACE

	STYLE	LENGTH	WEIGHT	MATERIAL	
SPEEDSKINS DNA/MEZZALAMA	48249/0999	- 161 cm	128 g	100% Mohair	 08-0000048249

SPEED

	STYLE	LENGTH	WEIGHT	MATERIALS	
SPEEDSKIN BLACKLIGHT PRO	48940/0999	- 158 cm - 165 cm - 172 cm - 178 cm	158 g 168 g 178 g 188 g	70% Mohair, 30% PA	 08-0000048940
SPEEDSKIN BLACKLIGHT 74	48498/0999	- 158 cm - 165 cm - 172 cm	190 g 205 g 214 g	70% Mohair, 30% PA	 08-0000048498
SPEEDSKIN BLACKLIGHT 80	48938/0999	- 158 cm - 165 cm - 172 cm - 178 cm	200 g 208 g 220 g 235 g	70% Mohair, 30% PA	 08-0000048938
SPEEDSKIN BLACKLIGHT 88	48939/0999	- 158 cm - 165 cm - 172 cm - 178 cm	210 g 222 g 232 g 241 g	70% Mohair, 30% PA	 08-0000048939
SPEEDSKIN BLACKLIGHT 95	48977/0999	- 165 cm - 172 cm - 178 cm - 184 cm	223 g 232 g 241 g 250 g	70% Mohair, 30% PA	 08-0000048977

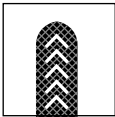
TOUR

	STYLE	LENGTH	WEIGHT	MATERIALS	
SPEEDSKIN RADICAL 88	48998/0999	- 151 cm - 158 cm - 166 cm - 174 cm - 182 cm	205 g 214 g 223 g 232 g 241 g	70% Mohair, 30% PA	 08-0000048998
SPEEDSKIN SEVEN SUMMITS/SEVEN SUMMITS+	48935/0999	- 149 cm - 158 cm - 166 cm - 174 cm - 182 cm	194 g 204 g 214 g 224 g 234 g	70% Mohair, 30% PA	 08-0000048935
SPEEDSKIN SEVEN SUMMITS YOUNGSTAR	48941/0999	- 120 cm - 130 cm - 140 cm - 150 cm - 160 cm	152 g 163 g 174 g 185 g 196 g	70% Mohair, 30% PA	 08-0000048941

FREE

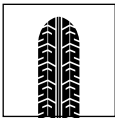
	STYLE	LENGTH	WEIGHT	MATERIALS	
SPEEDSKIN BEAST 98	48248/0999	- 163 cm - 170 cm - 177 cm - 184 cm	271 g 285 g 300 g 316 g	70% Mohair, 30% PA	 08-0000048248
SPEEDSKIN BEAST 108	48247/0999	- 173 cm - 181 cm - 188 cm - 194 cm	365 g 390 g 415 g 440 g	70% Mohair, 30% PA	 08-0000048247

SKINS
TECHNOLOGIES
& FEATURES



GLIDE PRO

POMOCA has developed a new GLIDE process. With the same application technology, but a new, very high-quality GLIDE PRO product, skins with GLIDE PRO offer exceptional extra glide, which is essential for high-level competitors.



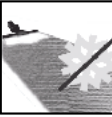
GRIP

Good climbing grip is very important. So POMOCA has developed a combination of materials and weaving techniques to combine glide and durability with gripping power. Proper alignment and the fiber attachment systems make POMOCA skins very stable under all conditions and for the entire life of the skin.



SSL

Thanks to thinner layers, POMOCA has succeeded in making its classic SAFER SKIN membrane lighter. SAFER SKIN LIGHT (SSL) is 12% lighter, which means 150g/m² less. SSL makes the pair of skins about 60–75g lighter while remaining 100% waterproof.



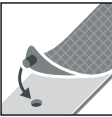
ANTI-STICK

Membrane + water-repellent treatment
→ Less snow build-up



PATENTED CLICK SYSTEM

Skins + skis = one ultra-lightweight unit
→ Also, keeps out snow, and rubber clamps easily replaced



PIN-SKIN SYSTEM*

New DYNAFIT insert technology which perfectly combines skin and ski. Reduces weight and friction for maximum glide efficiency.

*Only integrated in Speedskin Blacklight Pro + Blacklight Pro Ski



THREE-LAYER STRUCTURE

Regular skins = fur + support material
DYNAFIT skins = fur + membrane + support material
→ A real difference



WATERPROOF

Membrane = water barrier
→ Keeps water out, so adhesive stays on

48214 SKIN FIX SYSTEM



0999 uni



08-0000048214



48213 FIX LONG SPEEDSKIN



0999 Uni



08-0000048213



49156 UNIVERSAL SKIN BAG



9999 Uni

Weight: 25 g

Bolsa universal de piel para el almacenamiento seguro y rápido de sus pieles de velocidad.



08-0000049156



LIFETIME GUARANTEE

HANDMADE IN GERMANY

TODAS LAS FIJACIONES DYNAFIT, COMPRADAS A PARTIR DEL 1 DE NOVIEMBRE DE 2019, TENDRÁN GARANTÍA DE POR VIDA.

La DYNAFIT LIFETIME GUARANTEE cubre todos los defectos tanto de materiales como de fabricación en las fijaciones DYNAFIT.

Si registras tu fijación DYNAFIT en www.dynafit.com/service. Ampliaremos la garantía de tu producto de 2 a 10 años – lo que equivale a una garantía de por vida para una fijación.

Los daños causados por uso, desgaste, modificación o reparaciones no autorizadas no serán cubiertas por esta garantía.

#SPEEDUP



LIFETIME GUARANTEE

HANDMADE IN GERMANY



ST RADICAL

dynafit.com

48799 P49

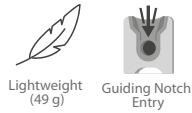


9180 black

Weight: 49 g

La fijación P49 lleva a un nuevo nivel los equipamientos de competición para esquiadores y esquiadoras como parte del revolucionario sistema PINTECH - fijación P49 + botas DNA Pintech.

Compatible con botas DNA Pintech by Pierre Gignoux.



MATERIALS

- Aluminium
- High Tech Synthetic
- Stainless Steel

PERFECT SYSTEM



48853 LOW TECH RACE 105 MANU



8153 black

Weight: 108 g

Fijación RACE ultraligera, más reactiva en el descenso gracias al patrón de atornilladuras más ancho.



TECHNOLOGIES

- Ice Breaker Pins
- Optional Adjusment Plate

MATERIALS

- Forged Aluminium
- High Tech Synthetic
- Stainless Steel



48854 AUTO

48994 LOW TECH RACE 105 MANU+

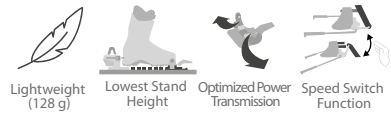
NEW



8153 silver

Weight: 128 g
Stopper Size: 68 mm

Fijación RACE ultraligera y reactiva con freno RACE accionable con una mano y apoyo integrado.



TECHNOLOGIES

- Ice Breaker Pins
- Optional Adjustment Plate

MATERIALS

- Forged Aluminium
- High Tech Synthetic
- Stainless Steel

PERFECT SYSTEM



48862 LOW TECH RACE 115 MANU



9269 black/yellow

Weight: 115 g

Fijación RACE extremadamente ligera, con un historial de competiciones demostrado.



TECHNOLOGIES

- Ice Breaker Pins
- Optional Adjustment Plate

MATERIALS

- Forged Aluminium
- High Tech Synthetic
- Stainless Steel



48863 AUTO

48995 LOW TECH RACE 115 MANU+

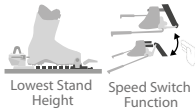
NEW



9269 black/yellow

Weight: 135 g
Stopper Size: 68 mm

Fijación RACE extremadamente ligera con un historial de competiciones demostrado. Cuenta con freno RACE accionable con una mano y apoyo integrado.



TECHNOLOGIES

- Ice Breaker Pins
- Optional Adjustment Plate

MATERIALS

- Forged Aluminium
- High Tech Synthetic
- Stainless Steel

PERFECT SYSTEM



LIFETIME GUARANTEE
HANDMADE IN GERMANY



08-000048995



48979 LOW TECH RACE BRAKE

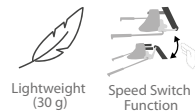
NEW



9180 black

Weight: 30 g
Stopper Size: 68 mm

Freno RACE ultraligero que puede cambiarse a la velocidad del rayo entre modo esquí y paseo con una sola mano.



MATERIALS

- Aluminium
- High Tech Synthetic
- Stainless Steel

LIFETIME GUARANTEE
HANDMADE IN GERMANY



08-000048979



48787 ADJUSTMENT PLATE LOW TECH RACE



NEW 9180 black

Weight: 33 g

Placa de ajuste para ajustar la longitud de las fijaciones Low Tech Race 105 y Low Tech Race 115.

TECHNOLOGIES

- Adjustable Length +/- 10 mm

MATERIALS

- Aluminum 7075
- Forged Aluminium



08-000048787

48855 SUPERLITE 150



8153 black/silver

3502 blue

Weight: 150 g
DIN: (MZ) 4-13
(MY) 8 (6 optional)

SPEED, la fijación de esquí de travesía inspirada en la competición más ligera, con el mayor rango de liberación (Mz) de 4 a 13 y con hasta 4 modos de ascenso, hecha completamente de aluminio. Los frenos y las horquillas de suspensión de recambio se venden por separado.



TECHNOLOGIES

- Fixed Front Release
- Adaptable Front Release (With Interchangeable U Spring)
- Ice Breaker Pins
- Optional Adjustment Plate
- Full Metal Heel Piece
- Optional Crampon Slot
- Optional Ski Brake

MATERIALS

- Forged Aluminium
- High Tech Synthetic
- Stainless Steel

LIFETIME GUARANTEE
HANDMADE IN GERMANY



08-000048855



PERFECT SYSTEM



48493 - BLACKLIGHT PRO SKI

61918 - SPEED

49151 SUPERLITE 150+

NEW



8153 black/silver

Weight: 294 g
DIN: (MZ) 4-13
(MY) 8 (6 optional)
Stopper Size: 75, 90, 105 mm

SPEED, la fijación de esquí de travesía inspirada en la competición más ligera, con el mayor rango de liberación (Mz) de 4 a 13, hecha completamente de aluminio. La fijación viene con freno y recorrido de ajuste. Las horquillas de suspensión de recambio se venden por separado.



TECHNOLOGIES

- Fixed Front Release
- Adaptable Front Release (With Interchangeable U Spring)
- Ice Breaker Pins
- Full Metal Heel Piece
- Adjustable Length +/- 10 mm
- Optional Crampon Slot

MATERIALS

- Forged Aluminium
- High Tech Synthetic
- Stainless Steel



48776 SUPERLITE 175 - Z10



9269 black/yellow

Weight: 175 g
DIN: (MZ) 5-10
(MY) 6 (8 optional)

Fijación SPEED touring resistente con un peso mínimo y mucha fiabilidad para desafíos alpinos. Los frenos y las horquillas de suspensión de recambio se venden por separado.

TECHNOLOGIES

- Fixed Front Release
- Adaptable Front Release (With Interchangeable U Spring)
- Ice Breaker Pins
- Optional Adjustment Plate
- Optional Crampon Slot
- Optional Ski Brake

MATERIALS

- Forged Aluminium
- High Tech Synthetic
- Stainless Steel

PERFECT SYSTEM



49153 SUPERLITE 175 - Z10+

NEW



9269 black/yellow

Weight: 319 g
DIN: (MZ) 5-10
(MY) 6 (8 optional)
Stopper Size: 75, 90, 105 mm

Fijación SPEED touring resistente con un peso mínimo y mucha fiabilidad para desafíos alpinos. La fijación viene con freno y recorrido de ajuste. Las horquillas de suspensión de recambio se venden por separado.

TECHNOLOGIES

- Fixed Front Release
- Adaptable Front Release (With Interchangeable U Spring)
- Ice Breaker Pins
- Adjustable Length +/- 10 mm
- Optional Crampon Slot

MATERIALS

- Forged Aluminium
- High Tech Synthetic
- Stainless Steel



48775 SUPERLITE 175 - Z12



9269 black/yellow

Weight: 175 g
DIN: (MZ) 6-12
(MY) 6 (8 optional)

Fijación SPEED touring resistente con un peso mínimo y mucha fiabilidad para desafíos alpinos. Los frenos y las horquillas de suspensión de recambio se venden por separado.

TECHNOLOGIES

- Fixed Front Release
- Adaptable Front Release (With Interchangeable U Spring)
- Ice Breaker Pins
- Optional Crampon Slot
- Optional Ski Brake

MATERIALS

- Forged Aluminium
- High Tech Synthetic
- Stainless Steel



49152 SUPERLITE 175 - Z12+

NEW



9269 black/yellow



Weight: 319 g
DIN: (MZ) 6-12
(MY) 6 (8 optional)
Stopper Size: 75, 90, 105 mm

Fijación SPEED touring resistente con un peso mínimo y mucha fiabilidad para desafíos alpinos. La fijación viene con freno y recorrido de ajuste. Las horquillas de suspensión de recambio se venden por separado.

- TECHNOLOGIES
- Fixed Front Release
 - Adaptable Front Release (With Interchangeable U Spring)
 - Ice Breaker Pins
 - Adjustable Length +/- 10 mm
 - Optional Crampon Slot

- MATERIALS
- Forged Aluminium
 - High Tech Synthetic
 - Stainless Steel

LIFETIME GUARANTEE
HANDMADE IN GERMANY



48777 SUPERLITE BRAKE - 75MM



9999 uni



Weight: 85 g
Stopper Size: 75, 90, 105 mm

Freno de esquí ligero que se puede montar a posteriori. Compatible con las fijaciones Superlite 175 y Superlite 150.

LIFETIME GUARANTEE
HANDMADE IN GERMANY



48784 - 90 MM



48785 - 105 MM

48786 ADJUSTMENT PLATE SUPERLITE



NEW 9180 black



Weight: 59 g

Placa de ajuste para ajustar la longitud de las fijaciones Superlite 175 y Superlite 150.

- TECHNOLOGIES
- Adjustable Length +/- 10 mm

- MATERIALS
- Forged Aluminium



48960 U SPRING SUPERLITE 150 - Z6



9999 uni



Horquilla de suspensión de recambio más débil para la Superlite 150, que de serie viene con una horquilla de suspensión de Z8.

- MATERIALS
- Stainless Steel



48944 U SPRING SUPERLITE 175 - Z8



9999 uni



Horquilla de suspensión de recambio más fuerte para la Superlite 175, que de serie viene con una horquilla de suspensión de Z6.

- MATERIALS
- Stainless Steel



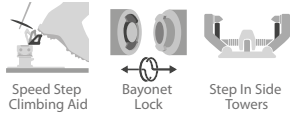
48969 BLACKLIGHT

NEW



Weight: 280 g
DIN: 5-12

La fijación Blacklight para esquiadoras y esquiadores de montaña que buscan un mayor rendimiento en los descensos con un bajo peso y mucha comodidad. El freno se vende por separado.



- TECHNOLOGIES
- Fixed Front Release
 - Ice Breaker Pins
 - Optional Ski Brake
 - Adjustable Length +/- 5 mm

- MATERIALS
- Forged Aluminium
 - High Tech Synthetic
 - Stainless Steel

PERFECT SYSTEM



LIFETIME GUARANTEE
HANDMADE IN GERMANY



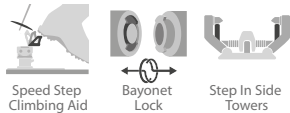
49154 BLACKLIGHT+

NEW



Weight: 370 g
DIN: 5-12
Stopper Size: 75, 90, 105 mm

La fijación Blacklight con freno para esquiadoras y esquiadores de montaña que buscan un mayor rendimiento en los descensos con un bajo peso y mucha comodidad.



- TECHNOLOGIES
- Fixed Front Release
 - Ice Breaker Pins
 - Adjustable Length +/- 5 mm

- MATERIALS
- Forged Aluminium
 - High Tech Synthetic
 - Stainless Steel

PERFECT SYSTEM



LIFETIME GUARANTEE
HANDMADE IN GERMANY



48978 BLACKLIGHT BRAKE

NEW



Weight: 90 g
Stopper Size: 75, 90, 105

Freno de esquí ligero que se puede montar a posteriori. Compatible con la fijación Blacklight.

- MATERIALS
- Forged Aluminium
 - High Tech Synthetic
 - Stainless Steel

LIFETIME GUARANTEE
HANDMADE IN GERMANY



48752 TLT EXPEDITION



Weight: 194 g

Fijación para expediciones con talón sin mecanismo de liberación lateral para terrenos extremos.



- TECHNOLOGIES
- Fixed Front Release
 - Ice Breaker Pins
 - Optional Crampon Slot

- MATERIALS
- Forged Aluminium
 - High Tech Synthetic
 - Steel

LIFETIME GUARANTEE
HANDMADE IN GERMANY



48950 SPEED TURN

NEW



Weight: 350 g
DIN: 4-10

Fijación clásica extremadamente sólida sin freno, con apoyo giratorio.

TECHNOLOGIES

- Ice Breaker Pins
- Optional Crampon Slot
- Adjustable Length +/- 12.5 mm

MATERIALS

- Forged Aluminium
- High Tech Synthetic
- Stainless Steel



Guide Leash included

LIFETIME GUARANTEE
HANDMADE IN GERMANY

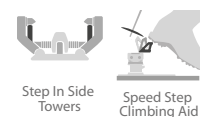


49112 SPEED RADICAL



Weight: 365 g
DIN: 4-10

Fijación para SPEED touring, fácil de utilizar y con DIN 10 (liberación lateral y frontal ajustables).



TECHNOLOGIES

- Ice Breaker Pins
- Optional Crampon Slot
- Adjustable Length +/- 12,5 mm

MATERIALS

- Forged Aluminium
- High Tech Synthetic
- Stainless Steel



Guide Leash included

LIFETIME GUARANTEE
HANDMADE IN GERMANY



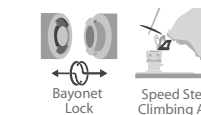
49440 TLT SPEEDFIT 10 TEST



Weight: 300 g
DIN: 5-10

Fijación SPEED para esquiadores y esquiadoras de montaña que buscan un mayor rendimiento en los descensos con un bajo peso y mucha comodidad, con un largo recorrido de ajuste.

No es compatible con el freno de esquí TLT Speed/Speedfit.



TECHNOLOGIES

- Fixed Front Release
- Ice Breaker Pins
- Adjustable Length +/- 25 mm

MATERIALS

- Forged Aluminium
- High Tech Synthetic
- Stainless Steel

LIFETIME GUARANTEE
HANDMADE IN GERMANY



49555 RADICAL

NEW



Weight: 520 g
DIN: 4-10
Stopper Size: 82, 92, 100, 110* mm

Un verdadero todoterreno: ligera, intuitiva, probada durante años y aún más robusta gracias a al talón reforzado de aluminio. La acompañante perfecta en todas las travesías, desde la montaña local hasta las travesías alpinas.



TECHNOLOGIES

- Ice Breaker Pins
- Adjustable Length +/- 12.5 mm

MATERIALS

- Forged Aluminium
- High Tech Synthetic
- Stainless Steel

*Only available in 0731 natural

LIFETIME GUARANTEE
HANDMADE IN GERMANY



PERFECT SYSTEM



48951 ST ROTATION LITE 7

NEW

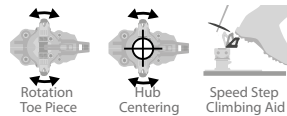


8880 frost



Weight: 550 g
DIN: 2,5-7
Stopper Size: 82, 92, 100 mm

Fijación de travesía robusta con el valor de liberación más bajo del mercado para esquiadoras y esquiadores que practican travesías muy ligeras. Con la puntera con rotación patentada para la máxima fiabilidad.



TECHNOLOGIES

- Ice Breaker Pins
- Adjustable Length +/- 12.5 mm

MATERIALS

- Forged Aluminium
- High Tech Synthetic
- Stainless Steel

PERFECT SYSTEM



48942 - SEVEN SUMMITS YOUNGSTAR

LIFETIME GUARANTEE
HANDMADE IN GERMANY



08-0000048951



48966 ST ROTATION LITE 10

NEW

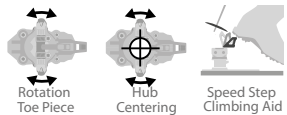


0731 natural



Weight: 550 g
DIN: 4-10
Stopper Size: 82, 92, 100 mm

Fijación de travesía robusta y puntera con rotación patentada para la máxima fiabilidad, ahora también hasta DIN 10.



TECHNOLOGIES

- Ice Breaker Pins
- Adjustable Length +/- 12.5 mm

MATERIALS

- Forged Aluminium
- High Tech Synthetic
- Stainless Steel

PERFECT SYSTEM



48488 - SEVEN SUMMITS

61910 - SEVEN SUMMITS

LIFETIME GUARANTEE
HANDMADE IN GERMANY



08-0000048966



49102 ST ROTATION 10-120

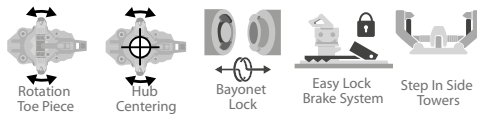


8153 black KS



Weight: 599 g
DIN: 4-10
Stopper Size: 90, 105, 120 mm

Fijación de esquí de montaña para esquiadores y esquiadoras de montaña que buscan un gran rendimiento en descenso, seguridad con la certificación TÜV, comodidad y una fijación casi indestructible.



TECHNOLOGIES

- Ice Breaker Pins
- Adjustable Length +/- 22.5 mm
- Forward Pressure 10 mm
- Speed Step Climbing Bar

MATERIALS

- Forged Aluminium
 - High Tech Synthetic
- LIFETIME GUARANTEE
HANDMADE IN GERMANY



08-0000049102



08-0000049100

49100 -90



08-0000049101

49101 -105

49109 ST ROTATION TEST-90

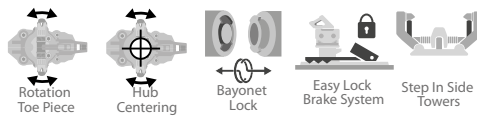


9180 black



Weight: 729 g
DIN: 4-10
Stopper Size: 90, 105, 120 mm

Fijación de esquí de montaña para esquiadores y esquiadoras de montaña que buscan un gran rendimiento en descenso, seguridad con la certificación TÜV, comodidad y una fijación casi indestructible, con un largo recorrido de ajuste.



TECHNOLOGIES

- Speed Step Climbing Bar
- Ice Breaker Pins
- Adjustable Length +/- 45 mm
- Forward Pressure 10 mm

MATERIALS

- Forged Aluminium
 - High Tech Synthetic
 - Stainless Steel
- LIFETIME GUARANTEE
HANDMADE IN GERMANY



08-0000049109



08-0000049110

49110 -105



08-0000049111

49111 -120

49116 ST RADICAL TEST-82



2400 yellow

Weight: 545 g
DIN: 4-10
Stopper Size: 82, 92, 100 mm

Un verdadero todoterreno: ligera, robusta, intuitiva y probada durante años. La acompañante perfecta en todas las travesías, desde la montaña local hasta las travesías alpinas, con un largo recorrido de ajuste.



Step In Side Towers

Speed Step Climbing Aid

TECHNOLOGIES

- Ice Breaker Pins
- Adjustable Length +/- 25 mm

MATERIALS

- Forged Aluminium
- High Tech Synthetic
- Stainless Steel

LIFETIME GUARANTEE
HANDMADE IN GERMANY



08-0000049116



08-0000049117

49117 -92



08-0000049118

49118 -100

NEW

48967 ST ROTATION 14



2187 magnet

Weight: 605 g
DIN: 7-14
Stopper Size: 90, 105, 120 mm

Fijación de esquí de montaña para esquiadores y esquiadoras que practican free touring y travesía que buscan un gran rendimiento en descenso, seguridad, comodidad y una fijación casi indestructible.



TECHNOLOGIES

- Ice Breaker Pins
- Speed Step Climbing Bar
- Adjustable Length +/- 22.5 mm
- Forward Pressure 10 mm

MATERIALS

- Forged Aluminium
- High Tech Synthetic
- Stainless Steel

LIFETIME GUARANTEE
HANDMADE IN GERMANY



08-0000048967



BEAST SYSTEM

Feel bad if you don't have it all.



HOJI FREE 130 BOOT
61908

ST ROTATION 14 BINDING
48967

BEAST 98 SKI
48932

PERFECT SYSTEM



48932 - BEAST 98

61908 - HOJI FREE 130

48713 SPEED CRAMPON 78 MM



1600 red

Weight: 63 g

Crampones muy ligeros para una sujeción extra sobre superficies heladas o duras.



08-0000048713



48745 CRAMPONS 80 MM



2400 green

Weight: 94 g

Crampones ligeros para una sujeción extra sobre superficies heladas o duras.



08-0000048745



48746 CRAMPONS 90 MM



3510 blue

Weight: 99 g

Crampones ligeros para una sujeción extra sobre superficies heladas o duras.



08-0000048746



48747 CRAMPONS 100 MM



9722 orange

Weight: 102 g

Crampones ligeros para una sujeción extra sobre superficies heladas o duras.



08-0000048747



48748 CRAMPONS 110 MM



0900 black

Weight: 105 g

Crampones ligeros para una sujeción extra sobre superficies heladas o duras.



08-0000048748



48374 CRAMPONS 120 MM



1600 red

Weight: 115 g

Crampones ligeros para una sujeción extra sobre superficies heladas o duras.



08-0000048374



48375 CRAMPONS 130 MM



9190 gold

Weight: 125 g

Crampones ligeros para una sujeción extra sobre superficies heladas o duras.



08-0000048375



48308 GUIDE LEASH



0099 uni

Weight: 18 g

Correas de sujeción para fijaciones de esquí sin freno.



08-0000048308

43225 DEEP SNOW BAND



0098 uni

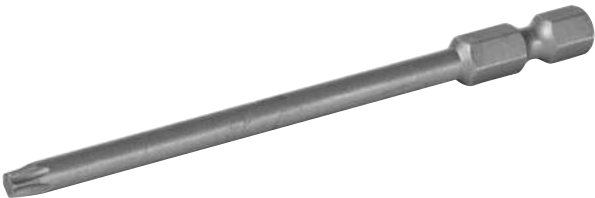
Weight: 20 g

Para que sea más fácil encontrar los esquíes en la nieve profunda.



08-0000043225

48715 BINDING TORX TOOL



9999 uni

Para un atornillado seguro de todas las fijaciones DYNAFIT con un destornillador eléctrico.



08-0000048715



48716 ROTATION ADJUSTMENT TOOL



9999 uni

Herramienta para ajustar la longitud de la parte trasera de la Radical 2.



08-0000048716



49417 DEMOBOARD CARBONIO



0901 carbon

P49, DNA, LTR (2.0, 115), Speed Superlite (2.0, 150, 175).



08-0000049417

49404 DEMOBOARD DYNAFIT



0002 - Logo 2017

P49, LTR (2.0, 105, 115), Superlite (2.0, 175, 150), TLT Speed, TLT Speedfit, TLT Speedfit Test, Blacklight.



08-0000049404



49331 - 0999 UNI



08-0000049331

Radical 1, ST Radical, Speed Radical, Speed Turn, ST Radical Turn.

49385 - 0999 UNI



08-0000049385

Rotation (7, 10, 12, 14, Test), Rotation Lite (7, 10), Radical 2, Beast (14, 16).

48232 MOUNTING DEVICE DYNAFIT



TLT Radical 2.0 (ST, FT), ST Rotation (10, 12, Test), Beast (14, 16).



48237

LTR (2.0, PDG, 115) Superlite (2.0, 175), TLT Speed, TLT Speedfit, TLT Speedfit Test.



48800

P49.



48485

Rotation 7.



49155 MODULAR MOUNTING FRAME

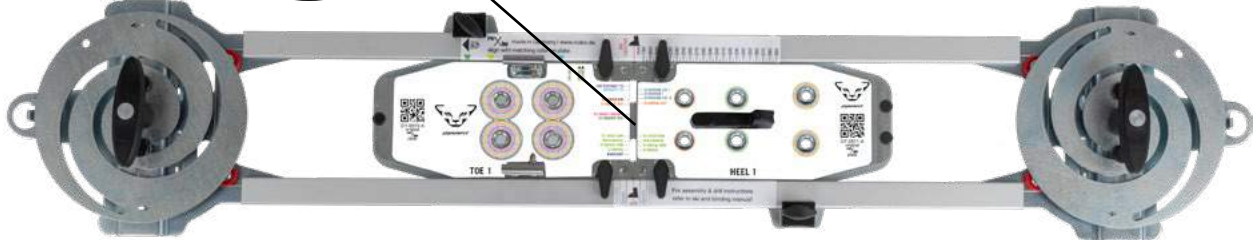
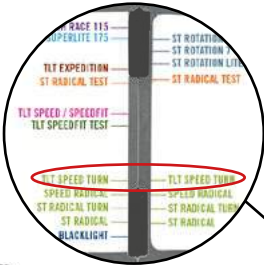


Marco para montaje modular.



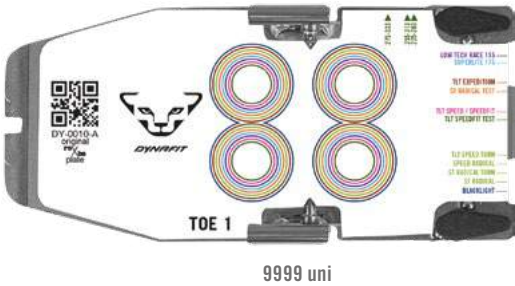
EJEMPLO
Montaje de la fijación TLT SPEED TURN:

1. Se requiere el uso de gabarit para el montaje de las fijaciones.
2. Selección de las piezas necesarias.
(En la imagen: TOE 1, HEEL 1)
3. Insertar las piezas en el gabarit.
4. Encajar las guías con las marcas de las piezas.
5. Selecciona correctamente los agujeros donde poner los tornillos usando las referencias de colores de las fijaciones.
(En la imagen: verde)



47613 MOUNTING DEVICE - TOE 1

NEW



Placa de puntera 1 para el montaje modular.Las siguientes fijaciones son compatibles con la puntera: Low Tech Race 115, Superlite 175, TLT Expedition, Blacklight, TLT Speed, TLT Speedfit, TLT Speedfit Test, TLT Speed Turn, Speed Radical, ST Radical Turn, ST Radical, ST Radical Test.



47615 TOE 2

NEW

Placa de puntera 2 para el montaje modular. Las siguientes fijaciones son compatibles con la puntera: Low Tech Race 105, Superlite 150, ST Rotation 7, ST Rotation Lite 7 y 10, ST Rotation 10 Test, ST Rotation 10, 12 y 14.



47617 TOE P49

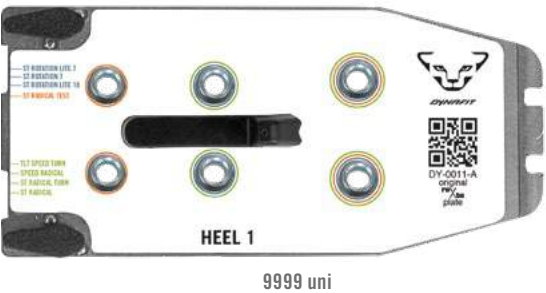
NEW

Placa de puntera 49 para el montaje modular, compatible solo con la P49.



47614 MOUNTING DEVICE - HEEL 1

NEW



Placa de talón 1 para el montaje modular. Las siguientes fijaciones son compatibles con el talón: TLT Speed Turn, Speed Radical, ST Radical Turn, ST Radical, ST Radical Test, ST Rotation 7, ST Rotation Lite 7 y 10.



47616 HEEL 2

NEW

Placa de talón 2 para el montaje modular. Las siguientes fijaciones son compatibles con el talón: Low Tech Race 105, Low Tech Race 115, Superlite 150, Superlite 175, Blacklight, TLT Speed, TLT Speedfit, TLT Speedfit Test, Superlite Adjustment Plate.



47618 HEEL 3

NEW

Placa de talón 3 para el montaje modular. Las siguientes fijaciones son compatibles con el talón: TLT Expedition, ST Rotation 10, 12 y 14, ST Rotation 10 Test.



47619 HEEL 4

NEW

Placa de talón 4 para el montaje modular, compatible por ahora solo con la Low Tech Race Adjustment Plate.



47620 HEEL P49

NEW

Placa de talón 49 para el montaje modular, compatible solo con la P49.



RACE

		STYLE	WEIGHT	DIN SETTING	ADJUSTABLE LENGTH	FEATURES
	P49	48799/9180 black	49 g			- Lightweight (49 g) - Guiding Notch Entry
	LOW TECH RACE 105	105 auto: 48854/8153 silver 105 manu: 48853/8153 silver	108 g			- Lightweight (108 g) - Auto / Manu Lock Available - Optimized Power Transmission - Lowest Stand Height
	LOW TECH RACE 105 MANU+	48994/8153 silver	128 g			- Lightweight (128 g) - Optimized Power Transmission - Lowest Stand Height - Speed Switch Function
	LOW TECH RACE 115	115 auto: 48863/9269 black/yellow 115 manu: 48862/9269 black/yellow	115 g			- Auto / Manu Lock Available - Lowest Stand Height
	LOW TECH RACE 115 MANU+	48995/9269 black/yellow	135 g			- Lowest Stand Height - Speed Switch Function
	LOW TECH RACE BRAKE	48979/9180 black	30 g			- Lightweight (30 g) - Speed Switch Function
	ADJUSTMENT PLATE LOW TECH RACE	48787/9180 black	33 g		+/- 10 mm	

SPEED

		STYLE	WEIGHT	DIN SETTING	ADJUSTABLE LENGTH	FEATURES
	SUPERLITE 150	48855/ 3502 blue 8153 black silver	150 g	(MZ) 4-13 (MY) 8 (6 optional)		- Lightweight (150 g) - Optimized Power Transmission
	SUPERLITE 150+	49151/ 8153 black/silver	294 g	(MZ) 4-13 (MY) 8 (6 optional)	+/- 10 mm	- Lightweight (294 g) - Optimized Power Transmission
	SUPERLITE 175 - Z10	48776/9269 black/yellow	175 g	(MZ) 5-10 (MY) 6 (8 optional)		
	SUPERLITE 175 - Z10+	49153/9269 black/yellow	319 g	(MZ) 5-10 (MY) 6 (8 optional)	+/- 10 mm	
	SUPERLITE 175 - Z12	48775/9269 black/yellow	175 g	(MZ) 6-12 (MY) 6 (8 optional)		
	SUPERLITE 175 - Z12+	49152/9269 black/yellow	319 g	(MZ) 6-12 (MY) 6 (8 optional)	+/- 10 mm	
	SUPERLITE BRAKE	75 mm: 48777 90 mm: 48784 105 mm: 48785/ 9999 uni	85 g			
	ADJUSTMENT PLATE SUPERLITE	48786/9180 black	59 g		+/- 10 mm	
	U SPRING SUPERLITE 150 - Z6	48960/9999 uni				
	U SPRING SUPERLITE 175 - Z8	48944/9999 uni				
	BLACKLIGHT	48969/2187 magnet 9112 light blue	280 g	5-12	+/- 5 mm	- Speed Step Climbing Aid - Bayonet Lock - Step in Side Towers
	BLACKLIGHT+	49154/2187 magnet	370 g	5-12	+/- 5 mm	- Speed Step Climbing Aid - Bayonet Lock - Step in Side Towers

SPEED

		STYLE	WEIGHT	DIN SETTING	ADJUSTABLE LENGTH	FEATURES
	BLACKLIGHT BRAKE	48978/9180 black	90 g			
	TLT EXPEDITION	48752/0731 natural/white/blue	194 g			- Lowest Stand Height - Step In Side Towers
	SPEED TURN	48950/3502 blue 8153 black/silver	350 g	4-10	+/- 12.5 mm	
	SPEED RADICAL	49112/ 3502 blue 8153 silver	365 g	4-10	+/- 12,5 mm	- Step In Side Towers - Speed Step Climbing Aid

TOUR

		STYLE	WEIGHT	DIN SETTING	ADJUSTABLE LENGTH	FEATURES
	RADICAL	49555/0731 natural 2400 yellow 5740 flamingo 3502 blue	520 g	4-10	+/- 12.5 mm	- Speed Step Climbing Aid - Step In Side Towers
	ST ROTATION LITE 7	48951/8880 frost	550 g	2.5-7	+/- 12,5 mm	- Rotation Toe Piece - Hub Centering - Speed Step Climbing Aid
	ST ROTATION LITE 10	48966/0731 natural	550 g	4-10	+/- 12.5 mm	- Rotation Toe Piece - Hub Centering - Speed Step Climbing Aid
	ST ROTATION 10	90 mm: 49100/8153 black 105 mm: 49101/8153 black 120 mm: 49102/8153 black	599 g	4-10	+/- 22.5 mm	- Rotation Toe Piece - Hub Centering - Bayonet Lock - Easy Lock Brake System - Step In Side Towers

FREE

		STYLE	WEIGHT	DIN SETTING	ADJUSTABLE LENGTH	FEATURES
	ST ROTATION 14	48967/2187 magnet	605 g	7-14	+/- 22.5 mm	- Rotation Toe Piece - Hub Centering - Bayonet Lock - Easy Lock Brake System - Step In Side Towers

TEST

		STYLE	WEIGHT	DIN SETTING	ADJUSTABLE LENGTH	FEATURES
	TLT SPEEDFIT TEST	49440/2400 yellow	300 g	5-10	+/- 25 mm	- Bayonet Lock - Speed Step Climbing Aid - Adjustable Length
	ST ROTATION 10 TEST	90 mm: 49109 105 mm: 49110 120 mm: 49111/ 9180 black	729 g	4-10	+/- 45 mm	- Rotation Toe Piece - Hub Centering - Bayonet Lock - Adjustable Length - Easy Lock Brake System
	ST RADICAL TEST	82 mm: 49116 92 mm: 49117 100 mm: 49118/ 2400 yellow	545 g	4-10	+/- 25 mm	- Step In Side Towers - Speed Step Climbing Aid

LIFETIME GUARANTEE

HANDMADE IN ITALY

TODAS LAS BOTAS DYNAFIT, COMPRADAS A PARTIR DEL 1 DE OCTUBRE DE 2021, TENDRÁN GARANTÍA DE POR VIDA.

La **DYNAFIT LIFETIME GUARANTEE** cubre todos los defectos tanto de materiales como de fabricación en las botas DYNAFIT.

Si registras tus botas DYNAFIT en www.dynafit.com/service. Ampliaremos la garantía de tu producto de 2 a 5 años – lo que equivale a una garantía de por vida para una bota.

Los daños causados por uso, desgaste, modificación o reparaciones no autorizadas no serán cubiertas por esta garantía.

#SPEEDUP



LIFETIME GUARANTEE

HANDMADE IN ITALY



RADICAL PRO BOOT

dynafit.com

DNA SYSTEM

Feel bad if you don't have it all.

DNA BOOT
61912

DNA SKI
48475

LOW TECH RACE
105 BINDING
48853

61912 DNA

NEW



9269 black

Weight: 800 g
Size: 23 - 30 MP
Last Width: 97 mm
Best For: Racing

Puro DNA de DYNAFIT y la personificación de la velocidad y el alto rendimiento gracias a una máxima optimización.



MATERIALS

Shell: Grilamid® Loaded with Carbon
Cuff: Carbon

PERFECT SYSTEM



61913 MEZZALAMA

NEW



0745 magnet

Weight: 865 g
Size: 23 - 30 MP
Last Width: 97 mm
Best For: Adventure Racing, Junior Racing

Las nuevas botas MEZZALAMA de DYNAFIT están hechas de Grilamid reforzado con carbono y, gracias al Race Lock y el sistema de cierre Twistfit, se consigue un ajuste y un rendimiento revolucionarios. Las botas perfectas para corredores y velocistas de montaña ambiciosos.



MATERIALS

Shell: Grilamid® Loaded with Carbon Fibers
Cuff: Grilamid® Loaded with Glass Fibers

PERFECT SYSTEM



RACE

CONTENT

SET UPS

SKI & SKINS

BINDINGS

BOOTS

POLES

BACKPACKS

HELMETS

PRODUCT OVERVIEW

FURTHER INFORMATION

61334 DNA PINTECH BY PIERRE GIGNOUX

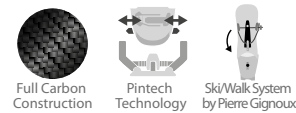


0782 neon yellow



Weight: 510 g
Size 23 - 30 MP
Last Width 103 mm
Best For Racing

La bota para ski touring más ligera del mundo la innovadora tecnología Pintech. Compatible con la fijación P49.



MATERIALS

Shell: Carbon
Cuff: Carbon

PERFECT SYSTEM



LIFETIME GUARANTEE
HANDMADE IN ITALY



61332 DNA BY PIERRE GIGNOUX

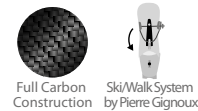


0782 neon yellow



Weight: 510 g
Size 23 - 30 MP
Last Width 103 mm
Best For Racing

La bota para ski touring más ligera del mundo.



MATERIALS

Shell: Carbon
Cuff: Carbon

PERFECT SYSTEM



LIFETIME GUARANTEE
HANDMADE IN ITALY



61918 SPEED

NEW



0550 nimbus



Weight: 1050 g
Size 25 - 30,5 MP
Last Width 103 mm
Best For Speed Touring/Expedition

Botas para esquí de travesía ligeras con gran eficiencia en el ascenso y estabilidad en el descenso. Unas todoterreno que superan todos los restos, ya sea en las pistas o fuera de ellas.



TECHNOLOGIES

- Ultra Lock Strap

MATERIALS

Shell: Grilamid®
Cuff: Grilamid® Loaded with Glass Fibers

PERFECT SYSTEM



LIFETIME GUARANTEE
HANDMADE IN ITALY



61919 SPEED W

NEW



0560 nimbus



Weight: 950 g
Size 23 - 27,5 MP
Last Width 103 mm
Best For Speed Touring/Expedition

Botas de mujer para esquí de travesía ligeras con gran eficiencia en el ascenso y estabilidad en el descenso. Unas todoterreno que superan todos los restos, ya sea en las pistas o fuera de ellas.



TECHNOLOGIES

- Ultra Lock Strap

MATERIALS

Shell: Grilamid®
Cuff: Grilamid® Loaded with Glass Fibers

PERFECT SYSTEM



LIFETIME GUARANTEE
HANDMADE IN ITALY



61901 TLT8 EXPEDITION CL

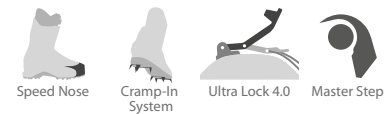


8945 poseidon



Weight: 1020 g
Size 25 - 30,5 MP
Last Width 103 mm
Best For Speed Touring/Expedition

Mejora tu velocidad de ascenso con las botas para SPEED touring TLT8 y ahorra energía para el siguiente descenso.



- TECHNOLOGIES
- Streamlined Shape
 - Ultra Lock Strap
 - Microregulation for Precise Adjustment

MATERIALS

Shell: Grilamid®
Cuff: Grilamid® Loaded with Glass Fibers





LIFETIME GUARANTEE
HANDMADE IN ITALY



61902 TLT8 EXPEDITION CL W

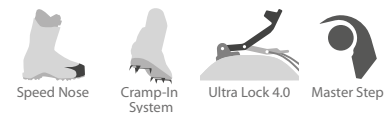


8950 methyl blue



Weight: 920 g
Size 23 - 27,5 MP
Last Width 103 mm
Best For Speed Touring/Expedition

Mejora tu velocidad de ascenso con las botas para SPEED touring TLT8 y ahorra energía para el siguiente descenso.



- TECHNOLOGIES
- Streamlined Shape
 - Ultra Lock Strap
 - Microregulation for Precise Adjustment

MATERIALS

Shell: Grilamid®
Cuff: Grilamid® Loaded with Glass Fibers





LIFETIME GUARANTEE
HANDMADE IN ITALY



61903 TLT8 EXPEDITION CR

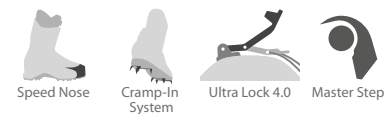


8945 poseidon



Weight: 1130 g
Size 25 - 30,5 MP
Last Width 103 mm
Best For Speed Touring/Expedition

Mejora tu velocidad de ascenso con las botas para SPEED touring TLT8 y ahorra energía para el siguiente descenso.



- TECHNOLOGIES
- Streamlined Shape
 - Ultra Lock Strap
 - Microregulation for Precise Adjustment

MATERIALS

Shell: Grilamid®
Cuff: Grilamid® Loaded with Glass Fibers

PERFECT SYSTEM



48492 - BLACKLIGHT 88



48855 - SUPERLITE 150





LIFETIME GUARANTEE
HANDMADE IN ITALY



61904 TLT8 EXPEDITION CR W



8950 methyl blue



Weight: 1040 g
Size 23 - 27,5 MP
Last Width 103 mm
Best For Speed Touring/Expedition

Mejora tu velocidad de ascenso con las botas para SPEED touring TLT8 y ahorra energía para el siguiente descenso.



- TECHNOLOGIES
- Streamlined Shape
 - Ultra Lock Strap
 - Microregulation for Precise Adjustment

MATERIALS

Shell: Grilamid®
Cuff: Grilamid® Loaded with Glass Fibers

PERFECT SYSTEM



48491 - BLACKLIGHT 80



48855 - SUPERLITE 150





LIFETIME GUARANTEE
HANDMADE IN ITALY



61900 TLT8 CARBONIO

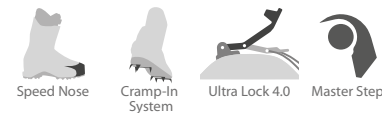


0963 black



Weight: 1010 g
Size 23 - 30,5 MP
Last Width 103 mm
Best For Uphill Focus

Las campeonas de las botas para SPEED touring con menos de 1000 g. La caña de carbono y la Speed Nose convierten a estas botas en la elección perfecta para esquiadores ambiciosos.



- TECHNOLOGIES
- Streamlined Shape
 - Ultra Lock Strap
 - Microregulation for Precise Adjustment

MATERIALS

Shell: Grilamid®
Cuff: Carbon fiber

MASTER STEP
100% CERTIFIED

POMOCAR
SWITZERLAND MADE

08-0000061900

LIFETIME GUARANTEE

HANDMADE IN ITALY

61905 TLT SPEEDFIT PRO



0980 asphalt



Weight: 1050 g
Size 22,5 - 30,5 MP
Last Width 103 mm
Best For Speed Touring/Expedition

Las botas de ski touring TLT Speedfit son las mejores compañeras para el esquí en pista, tanto de día como de noche. La versión Pro cuenta con carbono.



- TECHNOLOGIES
- Ultra Lock Strap

MATERIALS

Shell: Grilamid®
Cuff: Titantex Fiber

MASTER STEP
100% CERTIFIED

POMOCAR
SWITZERLAND MADE

08-0000061905

LIFETIME GUARANTEE

HANDMADE IN ITALY

61910 SEVEN SUMMITS



4460 dawn



Weight: 1520 g
Size 25 - 31,5 MP
Last Width 104,5 mm
Best For Entry Performance

Uso sencillo, máxima comodidad al andar y excelentes propiedades en descenso.



- TECHNOLOGIES
- Velcro Power Strap

MATERIALS

Shell: PU
Cuff: Marfran

PERFECT SYSTEM

48488 - SEVEN SUMMITS

48966 - ST ROTATION LITE 10

08-0000061910

LIFETIME GUARANTEE

HANDMADE IN ITALY

61911 SEVEN SUMMITS W



8230 silvretta



Weight: 1360 g
Size 22,5 - 27,5 MP
Last Width 104,5 mm
Best For Entry Performance

Uso sencillo, máxima comodidad al andar y excelentes propiedades en descenso.



- TECHNOLOGIES
- Velcro Power Strap

MATERIALS

Shell: PU
Cuff: Marfran

PERFECT SYSTEM

08-0000061911

LIFETIME GUARANTEE

HANDMADE IN ITALY

61914 RADICAL PRO

NEW



8815 petrol

Weight: 1380 g
Size 25 - 31,5 MP
Last Width 103,5 mm
Best For Allround Usage, Uphill/Downhill Performance

Las nuevas botas para esquí de travesía Radical PRO combinan, gracias al sistema Hoji Lock, la libertad de movimiento en 60 grados y la comodidad con un rendimiento en descenso a un nivel que solo se había visto en botas de freeride.



TECHNOLOGIES

- Microregulation for Precise Adjustment
- Ultra Lock Strap
- Flex 120
- Progressive Forward Flex
- Safety Lock Buckles

MATERIALS

Shell: Grilamid®
Cuff: Grilamid® Loaded with Glass Fibers



LIFETIME GUARANTEE
HANDMADE IN ITALY



PERFECT SYSTEM



48270 - RADICAL 88 SKI



49555 - RADICAL

61915 RADICAL PRO W

NEW



8830 petrol

Weight: 1270 g
Size 22,5 - 27,5 MP
Last Width 103,5 mm
Best For Allround Usage, Uphill/Downhill Performance

Las nuevas botas de mujer para esquí de travesía Radical PRO combinan, gracias al sistema Hoji Lock, la libertad de movimiento en 60 grados y la comodidad con un rendimiento en descenso a un nivel que solo se había visto en botas de freeride.



TECHNOLOGIES

- Microregulation for Precise Adjustment
- Ultra Lock Strap
- Flex 120
- Progressive Forward Flex
- Safety Lock Buckles
- Flex-Tongue

MATERIALS

Shell: Grilamid®
Cuff: Grilamid® Loaded with Glass Fibers



LIFETIME GUARANTEE
HANDMADE IN ITALY



PERFECT SYSTEM



48271 - RADICAL 88 W



49555 - RADICAL

61916 RADICAL

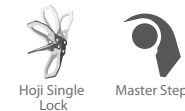
NEW



9269 black

Weight: 1520 g
Size 25 - 31,5 MP
Last Width 103,5 mm
Best For Allround Usage, Uphill/Downhill Performance

Las nuevas botas para esquí de travesía Radical combinan, gracias al sistema Hoji Lock, la libertad de movimiento en 60 grados y la comodidad con un rendimiento en descenso sin concesiones.



TECHNOLOGIES

- Microregulation for Precise Adjustment
- Velcro Power Strap
- Flex 110
- Progressive Forward Flex
- Safety Lock Buckles
- Flex-Tongue

MATERIALS

Shell: PU
Cuff: PU



LIFETIME GUARANTEE
HANDMADE IN ITALY



PERFECT SYSTEM



48269 - BLACKLIGHT 95



49154 - BLACKLIGHT+

61917 RADICAL W

NEW



0970 black

Weight: 1390 g
Size 22,5 - 27,5 MP
Last Width 103,5 mm
Best For Allround Usage, Uphill/Downhill Performance

Las nuevas botas para esquí de travesía Radical combinan, gracias al sistema Hoji Lock, la libertad de movimiento en 60 grados y la comodidad con un rendimiento en descenso sin concesiones.



TECHNOLOGIES

- Microregulation for Precise Adjustment
- Velcro Power Strap
- Flex 110
- Progressive Forward Flex
- Safety Lock Buckles
- Flex-Tongue

MATERIALS

Shell: PU
Cuff: PU



LIFETIME GUARANTEE
HANDMADE IN ITALY



PERFECT SYSTEM



48933 - BEAST 98 W



49102 - ST ROTATION 10

61908 HOJI FREE 130



0740 magnet



Weight: 1550 g
Size 25 - 31,5 MP
Last Width 102 mm
Best For Freeride Performance

Esquí duro, camina con calma. El HOJI FREE eleva el FREE touring a un nuevo nivel. Mayor rigidez y ajuste estrecho. Compatible con todas frame bindings.



TECHNOLOGIES

- Microregulation for precise adjustment
- Ultra Lock Strap
- Flex 130
- Progressive Forward Flex
- Safety Lock Buckles
- V-shape Tongue
- UNI EN ISO 9523
- Compatible with Touring Frame Bindings

MATERIALS

Shell: Grilamid®
Cuff: Grilamid® Loaded with Glass Fibers

PERFECT SYSTEM



61909 HOJI FREE 110



0155 white



Weight: 1550 g
Size 23,5 - 31,5 MP
Last Width 102 mm
Best For Freeride Performance

Esquí duro, camina con calma. El HOJI FREE eleva el FREE touring a un nuevo nivel. Mayor rigidez y ajuste estrecho. Compatible con todas frame bindings.



TECHNOLOGIES

- Microregulation for Precise Adjustment
- Ultra Lock Strap
- Flex 110
- Progressive Forward Flex
- Safety Lock Buckles
- V-shape Tongue
- UNI EN ISO 9523
- Compatible with Touring Frame Bindings

MATERIALS

Shell: Grilamid®
Cuff: Grilamid® Loaded with Glass Fibers

PERFECT SYSTEM



68771 HOJI FREE SPOILER



0900 black

Size 26,5 (from 23,5 50 26,5)
30,5 (from 27 to 30,5)

The HOJI FREE SPOILER enables to change the forward lean from 11° to 17° and therefore enhances the downhill performance.



48790 CRAMP-IN CRAMPON



0450 orange blue

Weight: 279 g (pair)

The revolution in the world of crampons offers performance, easy handling and is the most lightweight crampon in the world featuring Salewa hook technology.

MATERIALS

- Full Aluminium Crampon
- Teel Cables
- Plastic Lever

COMPATIBLE WITH

- DNA/DNA Pintech by Pierre Gignoux, TLT8

PERFORMANCE

- Interlocking connection between boot and crampon
- Torsional stiffness

EASY HANDLING

- Easy entry similar to a clipless pedal
- Stepless adjustment options
- No left/right distinction

RACE

		STYLE	TYPE	COLOR	WEIGHT	SIZE (MP)	LAST WIDTH	RAMP ANGLE		SHELL	CUFF	CUFF ROTATION	CLOSURE SYSTEM	FORWARD LEAN	SOLE	BOOT-BINDING SYSTEM	LINER
	DNA	61912/9269	Uni	9269 black	800 g	23 - 30	97 mm	3,5°		Grilamid® Loaded with Carbon	Carbon	60°	Race Lock	10° - 13° + Release for Walking	Pomoca Race ISMF	Master Step	DNA Bikini Liner
	MEZZALAMA	61913/0745	Uni	0745 magnet	865 g	23 - 30	97 mm	3,5°		Grilamid® Loaded with Carbon	Grilamid® Loaded with Carbon	60°	Race Lock	10° - 13° + Release for Walking	Pomoca Race ISMF	Master Step	Mezzalama Liner
	DNA PINTECH BY PIERRE GIGNOUX	61334/0782	Uni	0782 neon yellow	510 g	23 - 30	103 mm			Carbon	Carbon	75°	Pierre Gignoux System	12°-18° + Release for Walking	Pierre Gignoux	Pierre Gignoux	Race400
	DNA BY PIERRE GIGNOUX	61332/0782	Uni	0782 neon yellow	510 g	23 - 30	103 mm			Carbon	Carbon	75°	Pierre Gignoux System	12°-18° + Release for Walking	Pierre Gignoux	Pierre Gignoux	Race400

SPEED

		STYLE	TYPE	COLOR	WEIGHT	SIZE (MP)	LAST WIDTH		SHELL	CUFF	CUFF ROTATION	CLOSURE SYSTEM	FORWARD LEAN	SOLE	BOOT-BINDING SYSTEM	LINER
	SPEED M	61918/0550	M	0550 nimbus	1050 g	25 - 30,5	103 mm		Grilamid®	Grilamid® Loaded with Glass Fibers	60°	Ultra Lock System 2.0	15°-18° + Release for Walking	Pomoca Climb (SPEED)	DYNAFIT Quick-Step-In	TLT Speedfit Liner
	SPEED W	61919/0560	W	0560 nimbus	950 g	23 - 30,5	103 mm		Grilamid®	Grilamid® Loaded with Glass Fibers	60°	Ultra Lock System 2.0	15°-18° + Release for Walking	Pomoca Climb (SPEED)	DYNAFIT Quick-Step-In	TLT Speedfit Liner
	TLT8 EXPEDITION CL M	61901/8945	M	8945 poseidon	1020 g	25 - 30,5	103 mm		Grilamid®	Grilamid® Loaded with Glass Fibers / Grilamid®	60°	Ultra-Lock System 4.0	15°-18° + Release for Walking	Pomoca Race	Master Step	Custom Light
	TLT8 EXPEDITION CL W	61902/8950	W	8950 methyl blue	920 g	23 - 27,5	103 mm		Grilamid®	Grilamid® Loaded with Glass Fibers / Grilamid®	60°	Ultra-Lock System 4.0	15°-18° + Release for Walking	Pomoca Race	Master Step	Custom Light
	TLT8 EXPEDITION CR M	61903/8945	M	8945 poseidon	1130 g	25 - 30,5	103 mm		Grilamid®	Grilamid® Loaded with Glass Fibers / Grilamid®	60°	Ultra-Lock System 4.0	15°-18° + Release for Walking	Pomoca Race	Master Step	Custom Ready
	TLT8 EXPEDITION CR W	61904/8950	W	8950 methyl blue	1040 g	23 - 27,5	103 mm		Grilamid®	Grilamid® Loaded with Glass Fibers / Grilamid®	60°	Ultra-Lock System 4.0	15°-18° + Release for Walking	Pomoca Race	Master Step	Custom Ready
	TLT8 CARBONIO	61900/0963	M	0963 black	1010 g	23 - 30,5	103 mm		Grilamid®	Carbon Fiber / Grilamid®	60°	Ultra-Lock System 4.0	15°-18° + Release for Walking	Pomoca Race	Master Step	Custom Light
	TLT SPEEDFIT PRO	61905/0980	Uni	0980 asphalt	1050 g	22,5 - 30,5	103 mm		Grilamid®	Titantex Fiber / Grilamid®	60°	Ultra-Lock System 2.0	15°-18° + Release for Walking	Pomoca Climb (SPEED)	DYNAFIT Quick-Step-In	TLT Speedfit Liner

TOUR		STYLE	TYPE	COLOR	WEIGHT	SIZE (MP)	LAST WIDTH		SHELL	CUFF	CUFF ROTATION	CLOSURE SYSTEM	FORWARD LEAN	SOLE	BOOT-BINDING SYSTEM	LINER
	RADICAL PRO	61914/8815	M	8815 petrol	1380 g	25 - 31,5	103,5 mm		Grilamid®	Grilamid® Loaded with Glass Fibers	60°	HOJI Lock	11° + Release for Walking	Pomoca Climb (TOUR)	Master Step	Radical Pro Liner
	RADICAL PRO W	61915/8830	W	8830 petrol	1270 g	22,5 - 27,5	103,5 mm		Grilamid®	Grilamid® Loaded with Glass Fibers	60°	HOJI Lock	11° + Release for Walking	Pomoca Climb (TOUR)	Master Step	Radical Pro Liner
	RADICAL	61916/9269	M	9269 black	1520 g	25 - 31,5	103,5 mm		PU	PU	60°	HOJI Single Lock	11° + Release for Walking	Pomoca Climb (TOUR)	Master Step	Radical Pro Liner
	RADICAL W	61917/0970	W	0970 black	1390 g	22,5 - 27,5	103,5 mm		PU	PU	60°	HOJI Single Lock	11° + Release for Walking	Pomoca Climb (TOUR)	Master Step	Radical Pro Liner
	SEVEN SUMMITS	61910/4460	M	4460 dawn	1520 g	25 - 31,5	104,5 mm		PU	Marfran / Grilamid®	60°	Ultra-Lock System 2.0	15°-18° + Release for Walking	DYNAFIT Pro Touring	DYNAFIT Quick-Step-In	Custom Ready
	SEVEN SUMMITS W	61911/8230	W	8230 silvretta	1360 g	22,5 - 27,5	104,5 mm		PU	Marfran / Grilamid®	60°	Ultra-Lock System 2.0	15°-18° + Release for Walking	DYNAFIT Pro Touring	DYNAFIT Quick-Step-In	Custom Ready

FREE		STYLE	TYPE	COLOR	WEIGHT	SIZE (MP)	LAST WIDTH		SHELL	CUFF	CUFF ROTATION	CLOSURE SYSTEM	FORWARD LEAN	SOLE	BOOT-BINDING SYSTEM	LINER
	HOJI FREE 130	61908/0740	M	0740 magnet	1550 g	25 - 31,5	102 mm		Grilamid®	Grilamid® Loaded with Glass Fibers / Grilamid®	55°	HOJI Lock	11° + Release for Walking	Formula Pomoca Climb	DYNAFIT Quick-Step-In	
	HOJI FREE 110	61909/0155	M	0155 white	1550 g	23,5 - 31,5	102 mm		Grilamid®	Grilamid® Loaded with Glass Fibers / Grilamid®	55°	HOJI Lock	11° + Release for Walking	Formula Pomoca Climb	DYNAFIT Quick-Step-In	

BOOT TECHNOLOGIES & FEATURES



Race Lock

RACE LOCK

Con el sistema Race Lock, es posible cambiar entre el modo esquí y el modo paseo con una sola mano. El sistema de palanca está unido a la caña de la bota con un cable de Dyneema en el que se utiliza un intuitivo sistema de cierre con gancho pendiente de patente.



HOJI LOCK SYSTEM

The ski and walk mechanisms are linked with the closure system. It takes only one move to switch between a comfortable ski touring boot (up to 60° cuff rotation) and a stiff alpine ski boot (11° forward lean). Registered patent.



PIERRE GIGNOUX CLOSURE SYSTEM

ADJUSTMENT:

1. Tighten the laces by pushing the lock. To unlock, press on both sides and slide the lock across.
2. Thread the string through the hole in the tongue.
3. Adjust the tightness in the lower leg by sliding the knots. Never undo the knots.

CANT ADJUSTMENT:

To change the angle of the cuff, unscrew the lever and move it to the other hole. Flipping the base around gives you the option of two alternative positions.

ULTRA LOCK 4.0

The dual-function buckle enables the cuff to be opened/closed and allows a user-friendly change from walk mode to ski mode. The ratchet buckles allow micro regulation for precise adjustment and enhanced comfort.



1. FIT MODE

All buckles and straps are released.



2. WALK MODE

Buckle no. 1 is bent backwards for walk mode. The lower ratchet buckle is closed. The strap is closed, but not tightened.



3. SKI MODE

Both buckles are bent backwards for ski mode. The strap is closed and tightened.



ULTRA LOCK 2.0

The articulated cuff buckle Ultra Lock System 2.0, which, when compared to the previous version, reduces lateral snag, easing the transition from ski to walk mode and back.



ULTRA LOCK 1.0

The Ultra Lock System 1.0 makes it possible to simultaneously open or close the cuff buckle and change between ski and walk mode.

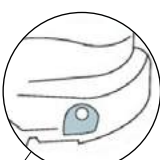
INSERTS

WHERE ARE THE INSERTS PLACED?

Heel insert



Front insert



WHAT INSERT TYPES DO WE HAVE?

Front inserts	MASTER STEP INSERT	QUICK STEP-IN INSERT	STANDARD INSERT
Advantage vs. previous generation	Further improved stepping in thanks to longer semicircle guidance grooves. Improved insert/binding connection through the increased contact surface on the upper part of the insert.	Improved stepping-in comfort thanks to the vertical guidance grooves.	The first insert to allow the binding to connect directly into the boot without using a frame interface.
Appearance			
Improvements (in orange)			

Heel inserts	MASTER STEP INSERT	STANDARD INSERT
Advantage vs. previous generation	Improved power transmission between insert and boot due to the closed steel bridge.	The first insert to allow the binding to connect directly into the boot without using a frame interface.
Appearance		

COMPATIBILITY DYNAFIT BINDINGS AND DYNAFIT BOOTS

DYNAFIT BOOT MODEL	DYNAFIT PIN-BINDING MODEL										
	P49	LOW TECH RACE 105 / 115	SUPERLITE 150 / 175	BLACKLIGHT	TLT EXPEDITION	SPEED TURN		SPEED RADICAL	RADICAL	ST ROTATION LITE 7 / 10	ST ROTATION 10 / 14
DNA / MEZZALAMA		✓	✓	✓	✓	✓		✓	✓	✓	✓
DNA PINTECH BY PIERRE GIGNOUX	✓										
DNA BY PIERRE GIGNOUX		✓									
TLT8 CARBONIO		✓	✓	✓	✓	✓		✓	✓	✓	✓
TLT8 EXPEDITION		✓	✓	✓	✓	✓		✓	✓	✓	✓
TLT SPEEDFIT PRO / SPEED		✓	✓	✓	✓	✓		✓	✓	✓	✓
SEVEN SUMMITS		✓	✓	✓	✓	✓		✓	✓	✓	✓
HOJI FREE 110 / 130 / RADICAL / RADICAL PRO		✓	✓	✓	✓	✓		✓	✓	✓	✓

GENERAL INFO

Compatible with Pin-Bindings	Compatible with Hybrid Bindings*	DIN 9523 approved	Insert Type
✓			Master Step
			Pintech Insert
✓			Insert by Pierre Gignoux
✓			Master Step
✓			Master Step
✓			Quick-Step Insert
✓			Quick-Step Insert
✓	✓	✓	Quick-Step Insert (Front) Master Step Insert (Heel)

* A hybrid binding combines a pin-attachment for uphill mode with a traditional attachment principle of an alpine binding for downhill mode.

SOLES

RACE DNA, MEZZALAMA

POMOCA RACE FORMULA



LIGHTWEIGHT RACING

Purpose

- Runnability blocking
- Grippy and soft
- Minimal
- ISMF compatible

Design

- Double density rubber to enhance the grip on rocks
- Essential rubber base structure to improve lightweight
- Texturized base to ensure stability on slippery surfaces
- Minimal & shaped lugs for better stability on traverse.

SPEED TLT8

POMOCA SPEED FORMULA



LIGHTWEIGHT PERFORMANCE

Purpose

- Lightweight
- Grippy and soft
- Minimal
- Runnability blocking
- ISMF compatible

Design

- Minimal rubber base volume to improve lightness
- Specific lug shape for traction and braking
- Forefoot profile design for running
- Top performance compound

RACE DNA, DNA PINTECH BY PGN

PIERRE GIGNOUX



RACING PERFORMANCE

Purpose

- Molded directly on the carbon to ensure the best durability possible
- Resistant to abrasion
- ISMF compatible

Design

- Minimal rubber base volume to improve lightweight
- Nose protection against rocks

SPEED SPEED, SPEEDFIT PRO

POMOCA CLIMB FORMULA



DURABILITY & SAFETY

Purpose

- Grippy compounds with good resistance to abrasion
- Lightweight
- Compromise on traction and easy rolling
- Tear resistance on rocks

Design

- Great compound for mixed terrain
- Low base profile for improved walkability
- Specific lugs shape for stability in traverse
- Precise areas for edging

TOUR RADICAL PRO, RADICAL

POMOCA CLIMB FORMULA



DURABILITY & SAFETY

Purpose

- Improved stability on midrange foot.
- Wear resistance
- Frame binding compatible

Design

- Big lugs to guarantee stability
- Sharpy edges for better snow adherence.
- Great grip and traction on mixed terrains.
- Improved shock absorbing profile
- Enhanced heel stability on hard surfaces

FREE HOJI FREE 110, 130

POMOCA FREE FORMULA



STABILITY & RELIABILITY

Purpose

- Compounds with great resistance to abrasion/tearing
- Walkability
- Lateral stability
- Good traction on snow and rocks
- Self-cleaning versus ice
- ISO 9523 compatible

Design

- Big lugs designed to improve stability on snow and rocks
- Great traction and abrasion resistance
- High lateral wing profile to increase walkability on midfoot

TOUR SEVEN SUMMITS

DYNAFIT PRO TOURING



DURABILITY & SAFETY

Purpose

- Good grip on snow and rocks
- Durability
- Self-cleaning grooves

Design

- Great compound for mixed terrain
- Profile for improved walkability

65914 LINER RADICAL PRO NEW

Weight: 219 g

FIT: Radical PRO M/W, Radical M/W.



0900 black



08-0000065914

65702 LINER TLT SPEEDFIT

Weight: 181 g

Size 22,5 - 30,5 MP

FIT: TLT Speedfit, TLT Speedfit PRO, Blacklight.



0900 black



08-0000065702

65910 LINER SEVEN SUMMITS CR

Weight: 288 g

Size 25 - 31,5 MP

FIT: NEO M/W, ONE M/W, Mercury M/ W, Vulcan.



0900 black



08-0000065910

65912 LINER DNA BIKINI NEW

Weight: 110 g

FIT: DNA.



0900 black



08-0000065912

65900 LINER TLT8 CL

Weight: 133 g

Size 23 - 30,5 MP

FIT: TLT8 Expedition M/W, TLT8 Carbonio.



0900 black



08-0000065900

65913 LINER MEZZALAMA NEW

Weight: 150 g

FIT: Mezzalama..



0900 black



08-0000065913

65903 LINER TLT8 CR

Weight: 257 g

Size 23 - 30,5 MP

FIT: TLT8 Expedition M/W, TLT8 Carbonio.



0900 black



08-0000065903



To order the HOJI FREE Liner, please contact the SIDAS customer service.

sidas.com/en/contact-us

HOW TO THERMOFORM DYNAFIT LINERS

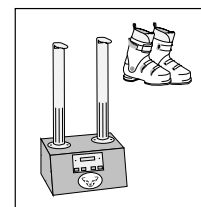
Whether you are a competition athlete looking for the maximum performance in ascent and descent, or an adventure tourer spending long days ascending alpine summits, the comfort and security that super-precise fitting provides is essential to avoid the risk of blisters or painful pressure points.

In order to receive the best result from the thermoforming process, you must use an original DYNAFIT oven.

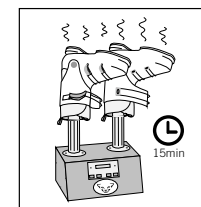
BENEFITS OF USING A DYNAFIT OVEN

- Adapts liner to the foot, not to the boot, and thus reduces pain, improving comfort.
- Heat is directly guided to the right areas of the boot, avoiding thermoformation on the wrong parts of the liner.
- No risk of damaging and ungluing the outside material.
- Liner is already inserted in the boot, drastically reducing risk of wrongly positioning the flow of air and of creating wrinkles on the liner while entering.

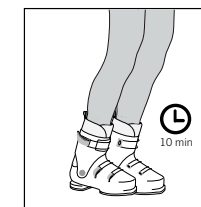
THERMOFORMING PROCESS*



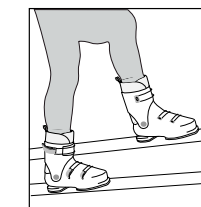
1. Heat the DYNAFIT oven to about 80°C.



2. Put the boots on the heating rods for 15 min.



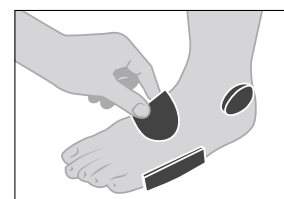
3. Enter the boots, close them to skiing level and let the liner cool down for 10 min.



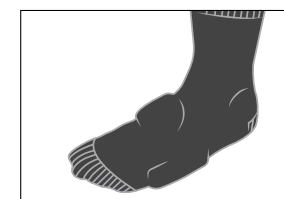
4. Your boots with thermoformed liners are ready to wear.

*This process can also be applied for DYNAFIT boots by Pierre GIGNOUX.

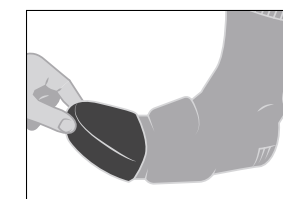
THERMOFORMING PROCESS FOR SIDAS LINERS



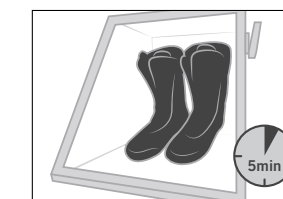
1. Protect sensitive areas.



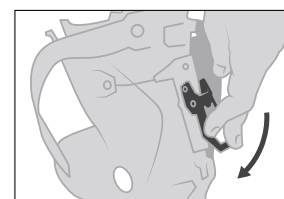
2. Put on a sock.



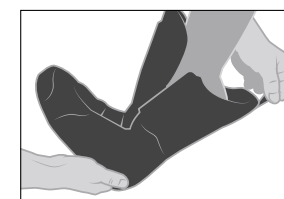
3. Put on the 3D toecaps.



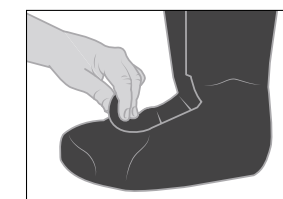
4. Heat the liner 3 to 5 minutes according to your needs and the heating device (approx. 100°C).



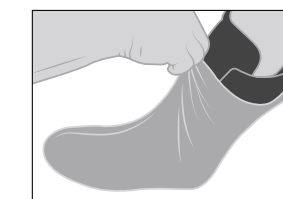
5. Put the ski mode on.



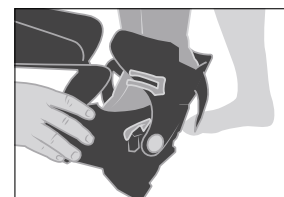
6. Put on the liner.



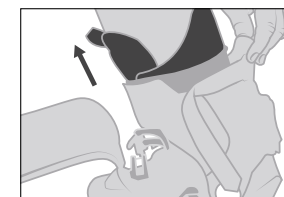
7. Adjust the tongue (following the instep shape).



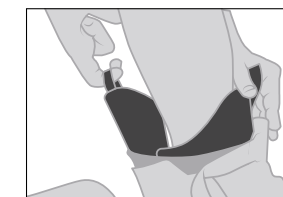
8. Cover with a Lycra sock.



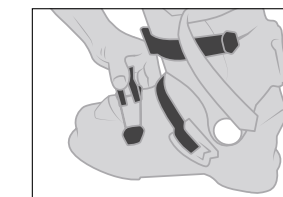
9. Insert the liner into the shell, in line with the ski boot.



10. Pull up the liner (in order to remove wrinkles).



11. Adjust the center of the tongue.



12. Close the shell.



13. Molding time – stay in ski mode and let the liner cool down for 10 minutes.



49426 DNA POLE



Weight: 133 g
Size: 115 - 145 cm

Palo de competición para ski touring ligero y estable 100% de carbono.



MATERIALS

Grip: Nordic Grip
Main: Carbon
Tip: XC Carbid Tip, Butterfly Basket 2.0

6708 black



08-0000049426



48954 BLACKLIGHT PRO POLE



Weight: 152 g
Size: 110 - 140 cm

El bastón Blacklight Pro, con zona de agarre extralarga, es la combinación de dos de los materiales más resistentes: carbono en la parte superior y carbono Kevlar en la inferior para una protección extra contra los impactos.



TECHNOLOGIES

- 2 in 1 Materials

MATERIALS

Grip: 2K Grip
Main: Carbon, Kevlar Carbon

5103 black



08-0000048954

49427 SPEED POLE



Weight: 154 g
Size: 115 - 145 cm

Palo de largo fijo con carbono ligero en la parte superior y Titanal en la parte inferior para una buena protección contra las piedras.



MATERIALS

Grip: Nordic Grip
Main: Carbon, Titanal
Tip: XC Carbid Tip, Butterfly Basket 2.0

2092 fluo yellow



08-0000049427



49448 SPEED VARIO 2 POLE



Weight: 208 g
Size: Uni

Adjustable Length: 105 - 145 cm

Packing Length: 105 cm

Bastón de longitud ajustable 100% de carbono con agarre ergonómico.



MATERIALS

Grip: 2K Grip
Main: Aluminium, Aluminium Flexible Basket
Tip: Aluminium Tip

6480 frost



08-0000049448

49436 SPEEDFIT VARIO POLE



Weight: 235 g
Size: Uni
Adjustable Size: 105 - 145 cm
Packing Length: 105 cm

Bastón de longitud ajustable de aluminio con agarre ergonómico.



MATERIALS

Grip: 2K Grip
Main: Aluminium, Aluminium Flexible Basket
Tip: Aluminium Tip

0722 black



49449 TOUR VARIO 2 POLE



Weight: 224 g
Size: Uni
Adjustable Length: 105 - 145 cm
Packing Length: 105 cm

Bastón de longitud ajustable, con la parte superior de aluminio y el tubo inferior de carbono, con agarre ergonómico.



MATERIALS

Grip: 2K Grip
Main: Carbon, Aluminium
Tip: Aluminium Tip, 2K Powder Basket

4125 reef



49447 TOUR POLE



Weight: 178 g
Size: 110 - 145 cm

Bastón de longitud fija 100% de aluminio con zona de agarre EVA extralarga.



TECHNOLOGIES

- 2K Grip

MATERIALS

Grip: 2K Grip
Main: Aluminium
Tip: 2K Powder Basket

4345 dawn

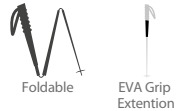


48842 TRANSALPER PRO POLE



Weight: 158 g
Size: 110 - 135 cm
Packing Length: 38 cm

Bastón plegable 100% de carbono con un pequeño plato de aluminio para el período entre temporadas del tercer trimestre.



TECHNOLOGIES

- 4 Piece Folding

MATERIALS

Grip: EVA Foam
Main: Carbon
Tip: Aluminium Flexible Basket

0722 black





0900 black

47609 LOWER POLE VARIO 2 - ALUMINIUM

Respuesto: tubo inferior completo de aluminio/carbono para bastones de esquí de travesía.



47610 CARBON



0900 black

49108 BUTTERFLY BASKET 2.0

Agarre y empuje ascensional para todo tipo de terrenos, gracias al plato dividido en dos piezas.

TECHNOLOGY

- Slope Adjustability
- No Snow Accumulation



9999 black/neon yellow

43339 POWDER BASKET

Repuesto: roseta para nieve profunda para bastones de esquí de travesía.

TECHNOLOGY

- Slope Adjustability
- No Snow Accumulation



2007 green

49437 CARBONIO BASKET

Repuesto: roseta de aluminio flexible para los bastones de esquí de travesía Carbonio.

MATERIALS

Main: Aluminium



ALUMINUM TIP

Hard metal tip.



XC CARBIDE TIP

Tungsten/carbide tip = hard metal tip. This extremely rugged tip is asymmetrical and guarantees great traction on the climb at any grade and in the toughest conditions.



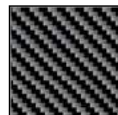
2K GRIP

- Thermo Grip
- Ergonomic Fit
- Comfortable man-made dual-density material with varying degrees of density



EVA FOAM

- Flexible Foam
- Ergonomic Fit



CARBON

- Highest stability: four times more resilient than aluminum
- Corrosion free
- Distinctive carbon aesthetic, balanced by its structure and texture
- Low moment of inertia
- Low vibration
- High rigidity



2K POWDER BASKET

- Flexible
- Adjusts to slope grade
- No clumping
- Grip in powder
- Dual-density synthetic material with varying degrees of density



ALUMINUM FLEXIBLE BASKET

- Flexible
- Adapts to terrain's grade



BUTTERFLY BASKET 2.0

- Lightweight
- Extra attachable basket for larger surface areas
- Grip on ice and in powder
- Synthetic material



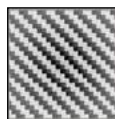
NORDIC GRIP

- Lightness
- Power transfer
- Slim, ergonomic foam grip for best power transfer



TITANAL

- Special aluminum alloy
- Increases stability of aluminum



KEVLAR CARBON

- Combination of aramid and carbon
- Woven for high performance, combining characteristics such as:
 - Mechanical strength (specifically Kevlar's tensile strength with the rigidity of carbon fiber)
 - Impact resistance
 - Abrasion resistance
 - Dimensional stability

48976 DNA 16 BACKPACK

NEW



4635 nimbus/black out



Weight: 240 g
Volume: 16 L

La mochila DNA 16 está equipada con numerosas características nuevas, que ofrecen a los esquiadores de montaña la posibilidad de adaptarla perfectamente a sus necesidades. La compañera fiel en las competiciones para alcanzar el mejor rendimiento.



TECHNOLOGIES

- Soft Flask Pocket
- Drinking System Compatible
- Main Compartment Full Side Zip
- Ice-Axe Speed Attachment
- Detachable Ski Carrying System
- Integrated Safety Box (Easily Accessible From the Outside)
- Height-Adjustable Breast Strap
- Breathable Shoulder Straps

MATERIALS

- Nylon 210/D Ripstop



NEW FEATURES DNA 16 BACKPACK:



MAGNETIC SKI FIXATION

Fijación adicional para esquíes. Permite fijar de forma segura el esquí a la mochila.



REPOSITIONABLE SKILOOP

El Ski Loop puede fijarse en cinco posiciones con distintas alturas.



ROPE PARTNER SUPPORT SYSTEM

Cuerda integrada en la mochila para ayudar al compañero si surgen problemas en las competiciones por equipos.



SHOULDER ADJUSTMENT

La anchura de la nuca puede ajustarse individualmente con una banda integrada.

48952 BLACKLIGHT PRO BACKPACK



8173 black



Weight: 540 g
Volume: 30 L

Mochila de 30 litros muy ligera y resistente al desgarramiento, de material DYNAEEMA®; el mejor equipamiento para el esquí de travesía alpino.



TECHNOLOGIES

- Waterproof Pocket
- Anatomical Shoulder Straps
- Ice-Axe Speed Attachment
- Removable Bottle Holder
- Integrated Safety Box (Easily Accessible From the Outside)
- Rope Can Be Attached On the Outside
- Detachable Ski Carrying System
- Daisy Chain

MATERIALS

- Dyneema



48953 EXPEDITION 30 BACKPACK



NEW 0935 alloy /black out



2401 black



6480 frost



8496 lime punch



Weight: 560 g
Volume: 30 L

Mochila de 30 litros muy ligera y resistente a las roturas; el mejor equipamiento para el esquí de travesía alpino.



TECHNOLOGIES

- Waterproof Pocket
- Anatomical Shoulder Straps
- Ice-Axe Speed Attachment
- Removable Bottle Holder
- Integrated Safety Box (Easily Accessible From the Outside)
- Rope Can Be Attached On the Outside
- Detachable Ski Carrying System
- Daisy Chain

MATERIALS

- Nylon 210/D Ripstop



48910 SPEED 20 BACKPACK



Weight: 420 g
Volume: 20 L

Mochila de SPEED touring con 20 litros de capacidad en solo 420 gramos.



TECHNOLOGIES

- Drinking System Compatible
- Waterproof Pocket
- Integrated Safety Box (Easily Accessible From the Outside)
- Height-Adjustable Breast Strap
- Detachable Ski Carrying System
- Removable Bottle Holder
- Ice-Axe Fixation
- Safety Equipment Compartment

MATERIALS

- Nylon 210/D Ripstop
- Honeycomb Superlight

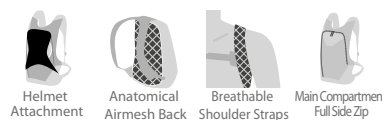


48911 SPEED 28 BACKPACK



Weight: 520 g
Volume: 28 L

Speed 28 es la variante más grande de Speed 20, con un compartimento adicional para recorridos largos.



TECHNOLOGIES

- Drinking System Compatible
- Waterproof Pocket
- Integrated Safety Box (Easily Accessible From the Outside)
- Height-Adjustable Breast Strap
- Detachable Ski Carrying System
- Removable Bottle Holder
- Ice-Axe Fixation
- Safety Equipment Compartment

MATERIALS

- Nylon 210/D Ripstop
- Honeycomb Superlight



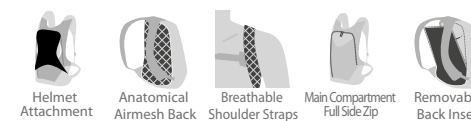
48972 RADICAL 23 BACKPACK

NEW



Weight: 580 g
Volume: 23 L

Nueva mochila para travesía con 23 litros centrada en la protección y la comodidad.



TECHNOLOGIES

- Drinking System Compatible
- Waterproof Pocket
- Safety Box
- Detachable Ski Carrying System
- Height-Adjustable Breast Strap
- Removable Bottle Holder
- Ice-Axe Fixation
- Safety Equipment Compartment
- Outside Mesh Pockets

MATERIALS

- Nylon 210/D Ripstop
- Elastic Airmesh



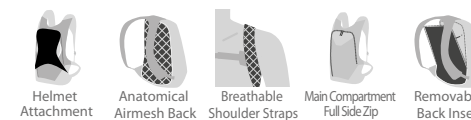
48973 RADICAL 28 BACKPACK

NEW



Weight: 640 g
Volume: 28 L

La mochila Radical 28 es la versión más grande de la Radical 23, centrada en la protección y la comodidad.



TECHNOLOGIES

- Drinking System Compatible
- Waterproof Pocket
- Integrated Safety Box (Easily Accessible From the Outside)
- Height-Adjustable Breast Strap
- Detachable Ski Carrying System
- Removable Bottle Holder
- Ice-Axe Fixation
- Safety Equipment Compartment
- Outside Mesh Pockets

MATERIALS

- Nylon 210/D Ripstop
- Elastic Airmesh



48975 FREE 32 BACKPACK

NEW



0935 alloy/black out

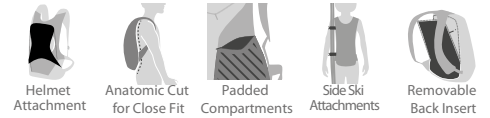


7799 dawn/black out



Weight: 930 g
Volume: 32 L

La nueva mochila para FREE touring está equipada con nuestro robusto tejido Expedition y ahora también tiene un bolsillo de reddecilla en el lateral.



- TECHNOLOGIES
- Drinking System Compatible
 - Waterproof Pocket
 - Integrated Safety Box (Easily Accessible From the Outside)
 - Detachable Ski Carrying System
 - Height-Adjustable Breast Strap
 - Removable Bottle Holder
 - Ice-Axe Fixation
 - Safety Equipment Compartment
 - Outside Mesh Pockets

MATERIALS

- Nylon 210/D Ripstop



48974 FREE 30 W BACKPACK

NEW

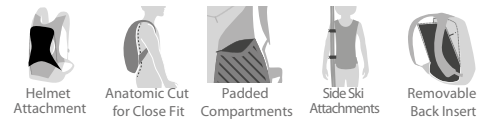


7817 flamingo/black out



Weight: 870 g
Volume: 30 L

La nueva mochila de mujer para FREE touring está equipada con nuestro robusto tejido Expedition y ahora también tiene un bolsillo de reddecilla en el lateral.



- TECHNOLOGIES
- Drinking System Compatible
 - Waterproof Pocket
 - Integrated Safety Box (Easily Accessible From the Outside)
 - Detachable Ski Carrying System
 - Height-Adjustable Breast Strap
 - Removable Bottle Holder
 - Ice-Axe Fixation
 - Safety Equipment Compartment
 - Outside Mesh Pockets

MATERIALS

- Nylon 210/D Ripstop



48170 BOTTLE HOLDER



0091 black

Weight: 62 g
Volume: 750 ML

Portabotellas ligero y universal.

MATERIALS

Nylon 210/D Ripstop



48807 ALPINE BOTTLE HOLDER



0100 white

Weight: 29 g
Volume: 750 ML

Portabotellas con aislamiento térmico para los días más fríos.

MATERIALS

Honeycomb



48830 RACE THERMO BOTTLE



9999 uni

Weight: 113 g
Volume: 620 ML

La botella con aislamiento térmico evita que la bebida se congele incluso en los días más fríos.

MATERIALS

PU



48831 RACE BOTTLE



9999 transparent

Weight: 91 g
Volume: 710 ML

Botella ligera, libre de BPA, con boquilla Jet Valve™ antigoteo y cierre Automático.

MATERIALS

PU



48819 FLASK 500 ML



2091 fluo yellow

Weight: 26 g
Volume: 500 ml

Botella de 500 ml de material blando, que reduce su volumen al ir bebiendo.

MATERIALS
- PU



48818 FLASK 250 ML



2091 fluo yellow

Weight: 21 g
Volume: 250 ml

Botella de 250 ml de material blando, que reduce su volumen al ir bebiendo.

MATERIALS
- PU



RACE

		STYLE	WEIGHT	SIZE	USP
	DNA 16 BACKPACK	48976/4635 nimbus/black out	240 g	16 L	- Rope Support Partner System - Magnetic Ski Fixation - Repositionable Ski Loop - Shoulder Adjustment

SPEED

		STYLE	WEIGHT	SIZE	USP
	BLACKLIGHT PRO BACKPACK	48952/ 8173 black	540 g	30 L	- Dyneema Fabric - Roll Top - Anatomic Cut for Close Fit
	EXPEDITION 30 BACKPACK	48953/ 0935 alloy /black out 2401 black, 6480 frost, 8496 lime punch	560 g	30 L	- Roll Top - Duarability - Easy Access - Anatomic Cut for Close Fit
	SPEED 20 BACKPACK	48910/ 0731 magnet camo, 6535 lime punch, 7812 methyl blue 8210 silvretta/ black out	420 g	20 L	- Helmet Attachment - Anatomical Airmesh Back - Breathable Shoulder Straps
	SPEED 28 BACKPACK	48911/ 0935 alloy/black out 6487 frost, 7791 lambo, 7799 dawn, 7817 lipstick/black	520 g	28 L	- Helmet Attachment - Anatomical Airmesh Back - Main Compartment Full Side Zip - Breathable Shoulder Straps

TOUR

		STYLE	WEIGHT	SIZE	USP
	RADICAL 23 BACKPACK	48972/ 935 alloy/black out, 7763 dawn/reef, 7816 methyl blue/ petrol	580 g	23 L	- Helmet Attachment - Anatomical Airmesh Back - Breathable Shoulder Straps - Main Compartment Full Side-Zip - Removable Back Insert
	RADICAL 28 BACKPACK	48973/ 6465 flamingo/reef, 6516 lime punch/ petrol, 7835 methyl blue/ black out	640 g	28 L	- Helmet Attachment - Anatomical Airmesh Back - Breathable Shoulder Straps - Main Compartment Full Side-Zip - Removable Back Insert

FREE

		STYLE	WEIGHT	SIZE	USP
	FREE 32 BACKPACK	48975/ 0935 alloy/black out, 7799 dawn/black out	930 g	32 L	- Helmet Attachment - Padded Compartments - Side Ski Attachments - Anatomic Cut for Close Fit - Removable Back Insert
	FREE 30 W BACKPACK	48974/ 7817 flamingo/ black out	870 g	30 L	- Helmet Attachment - Padded Compartments - Side Ski Attachments - Anatomic Cut for Close Fit - Removable Back Insert

TECHNOLOGIES
BACKPACKS

TODAS LAS MOCHILAS DYNAFIT ESTÁN
DOTADAS DE LAS SIGUIENTES CARACTERÍSTICAS:



SUJECIÓN PARA CASCO



BOLSILLO IMPERMEABLE



SISTEMA PORTAESQUÍS DES-
MONTABLE



COMPARTIMENTOS
SEPARADOS PARA EL
EQUIPAMIENTO DE
SEGURIDAD (PALA Y SONDA)



PORTA-CANTIMPLORA
AMOVIBLE EN LA HOMBRA.



CAJA DE SEGURIDAD
INTEGRADA,
ACCESIBLE DESDE EL
EXTERIOR



SISTEMA DE HIDRATACIÓN



48471 DNA HELMET



Weight: 300 g
Size: M (54-58 CM), L (59-62 CM)

Casco de competición para ski touring super ligero, con doble certificación.

2 in 1

Double Certification

High Ventilation

TECHNOLOGIES

- Boa 360 System
- Headlamp Clips

MATERIALS

- PC
- EPS



48394 RADICAL HELMET



Weight: 230 g
Size: UNI (56-62 CM)

Casco de travesía muy ligero para una seguridad perfecta en ascenso y descenso.

Magnetic Buckles
Chin Straps

TECHNOLOGIES

- Magnetic Buckles Chin Straps
- Wheel System Size Regulation

MATERIALS

- PC
- EPS



48231 DAYMAKER HELMET



Weight: 390 g
Size: UNI (56-61 CM)

El casco ligero para travesía con LED de alto rendimiento, para iluminar la noche.

Light
Integration

TECHNOLOGIES

- Magnetic Buckles Chin Straps
- Wheel System Size Regulation

MATERIALS

- PC
- EPS



Beam: 1000 Lumes
Akku: 2000 mAh
Lightning Duration: 2-16 h
Beam Lenght: 200 m

TECHNOLOGIES
HELMETS

EL NUEVO ESTÁNDAR EN CASCOS PARA SKI TOURING

CE EN 12492 + CE EN 1077 = CASCOS PARA SKI TOURING

2 en 1: el doble de protección en un solo casco; así es el nuevo estándar en el segmento de cascos para ski touring. Todos los casos marcados de DYNAFIT siguen esta norma y tienen una doble certificación, es decir, todos cumplen los requisitos de seguridad para escalada y para esquí alpino. En concreto, los cascos responden a los requisitos de seguridad del certificado CE EN 12492 (escalada) y la homologación CE EN 1077 (esquí y snowboard). ¡El doble de protección con un peso mínimo!!



BOA 360

Ajuste preciso en cuestión de segundos. El sistema de cierre Boa 360 también permite regular el tamaño y la forma del casco con un solo gesto. Con la rueda de ajuste, ligera y muy pequeña, se puede hacer un ajuste de precisión, tanto en sentido lateral como longitudinal. El sistema se adapta perfectamente a cualquier forma de cabeza y evita la presencia de puntos de presión. Gracias a sus opciones de ajuste de precisión y a la capacidad de ajuste en vertical, el Boa FS360 es el mejor de su clase.

BOA®



SKIS

RACE	48475 DNA SKI P. 47  6603 black	48489 MEZZALAMA SKI P. 47  2400 black	
SPEED	48493 BLACKLIGHT PRO SKI P. 48  6126 black	48490 BLACKLIGHT 74 SKI P. 48  2400 black	48491 BLACKLIGHT 80 SKI P. 49  4214 black
	48492 BLACKLIGHT 88 SKI P. 49  4214 black	48268 BLACKLIGHT 88 W SKI NEW P. 51  6700 black	48269 BLACKLIGHT 95 SKI NEW P. 51  6600 black
TOUR	48270 RADICAL 88 SKI NEW P. 52  4128 reef	48271 RADICAL 88 W SKI NEW P. 52  0900 black	48488 SEVEN SUMMITS SKI P. 53  4521 grey 4522 blue
	48942 SEVEN SUMMITS YOUNGSTAR SKI P. 53  2000 yellow		
FREE	48932 BEAST 98 SKI P. 54  8835 ibis	48933 BEAST 98 W SKI P. 54  5893 flamingo	48934 BEAST 108 SKI P. 55  2463 neon
	48280 RADICAL 88 SKI SET NEW P. 56  4128 reef	48281 RADICAL 88 W SKI SET NEW P. 56  4126 reef	48494 SEVEN SUMMITS+ SKI SET P. 57  4522 blue
SKI SETS	48497 SEVEN SUMMITS YOUNGSTAR SKI SET P. 57  2000 yellow		

* BINDINGS ONLY INCLUDED IN THE SKI SETS

BINDINGS

RACE

48799 P49

P. 70

9180 black

48853 LOW TECH RACE 105 MANU

48854 AUTO

P. 70

8153 black

48994 LOW TECH RACE 105 MANU+ NEW

P. 71

8153 silver

48862 LOW TECH RACE 115 MANU

48863 AUTO

P. 71

9269 black/yellow

48995 LOW TECH RACE 115 MANU+ NEW

P. 72

9269 black/yellow

48979 LOW TECH RACE BRAKE NEW

P. 72

9180 black

48787 ADJUSTMENT PLATE LOW TECH RACE

P. 73

NEW 9180 black

SPEED

48855 SUPERLITE 150

P. 73

8153 black/silver
3502 blue

49151 SUPERLITE 150+ NEW

P. 74

8153 black/silver

48776 SUPERLITE 175 - Z10

P. 74

9269 black/yellow

49153 SUPERLITE 175 - Z10+ NEW

P. 75

9269 black/yellow

48775 SUPERLITE 175 - Z12

P. 75

9269 black/yellow

49152 SUPERLITE 175 - Z12 + NEW

P. 76

9269 black/yellow

48777 SUPERLITE BRAKE - 75MM

48784 - 90 MM

48785 - 105 MM

P. 76

9269 black/yellow

48786 ADJUSTMENT PLATE SUPERLITE

P. 77

NEW 9180 black

48960 U SPRING SUPERLITE 150 - Z6

P. 77

9999 uni

48944 U SPRING SUPERLITE 175 - Z8

P. 77

9999 uni

48969 BLACKLIGHT NEW

P. 78

2187 magnet
9112 light blue

49154 BLACKLIGHT+ NEW

P. 78

2187 magnet

48978 BLACKLIGHT BRAKE NEW

P. 79

9180 black

48752 TLT EXPEDITION

P. 79

0731 natural/white/
blue

48950 SPEED TURN NEW

P. 80

3502 blue
8153 black/silver

49112 SPEED RADICAL

P. 80

8153 silver
3502 blue

49440 TLT SPEEDFIT 10 TEST

P. 81

2400 yellow

TOUR

49555 RADICAL NEW

P. 81

0731 natural
2400 yellow
5740 flamingo
3502 blue

48951 ST ROTATION LITE 7 NEW

P. 82

8880 frost

48966 ST ROTATION LITE 10 NEW

P. 82

0731 natural

49100 ST ROTATION 10-90

49101 -105

49102 -120

P. 83

8153 black KS

49109 ST ROTATION TEST-90

49110 -105

49111 -120

P. 83

9180 black

49116 ST RADICAL TEST-82

P. 84

2400 yellow

FREE

48967 ST ROTATION 14

P. 84

2187 magnet

ACCESSORIES

48713 SPEED CRAMPON 78 MM

P. 86

1600 red

48745 CRAMPONS 80 MM

P. 86

2400 green

48746 CRAMPONS 90 MM

P. 86

3510 blue

48747 CRAMPONS 100 MM

P. 86

9722 orange

48748 CRAMPONS 110 MM

P. 87

0900 black

48374 CRAMPONS 120 MM

P. 87

1600 red

48375 CRAMPONS 130 MM

P. 87

9190 gold

48308 GUIDE LEASH

P. 87

0099 uni

43225 DEEP SNOW BAND

P. 88

0098 uni

48715 BINDING TORX TOOL

P. 88

9999 uni

48716 ROTATION ADJUSTMENT TOOL

P. 88

9999 uni

49417 DEMOBOARD CARBONIO

P. 89

0901 carbon

49404 DEMOBOARD DYNAFIT

49331

49385

P. 89

0002 - Logo 2017

48232 MOUNTING DEVICE DYNAFIT

48237, 48238, 48800,

48178, 48485, 48486

P. 90

9999 uni

49155 MODULAR MOUNTING FRAME NEW

P. 90

9999 uni

47613 MOUNTING DEVICE - TOE 1 NEW

47615 -TOE2

47617 -TOE P49

P. 91

9999 uni

47614 MOUNTING DEVICE - HEEL 1 NEW

47616 -HEEL2

47618 -HEEL3

47619 -HEEL4

47620 -HEELP49

P. 91

9999 uni

CONTENT

SET UPS

SKI & SKINS

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RACE	BOOTS			
	61912 DNA NEW P. 97  9269 black	61913 MEZZALAMA NEW P. 97  0745 magnet	61334 DNA PINTCH BY PIERRE GIGNOUX P. 98  0782 neon yellow	61332 DNA BY PIERRE GIGNOUX P. 98  0782 neon yellow
	61918 SPEED NEW P. 99  0550 nimbus	61919 SPEED W NEW P. 99  0550 nimbus	61901 TLT8 EXPEDITION CL P. 100  8945 poseidon	61902 TLT8 EXPEDITION CL W P. 100  8950 methyl blue
	61903 TLT8 EXPEDITION CR P. 101  8945 poseidon	61904 TLT8 EXPEDITION CR W P. 101  8950 methyl blue	61900 TLT8 CARBONIO P. 102  0963 black	61905 TLT SPEEDFIT PRO P. 102  0980 asphalt
	61910 SEVEN SUMMITS P. 103  4460 dawn	61911 SEVEN SUMMITS W P. 103  8230 silvretta	61914 RADICAL PRO NEW P. 104  8815 petrol	61915 RADICAL PRO W NEW P. 104  8830 petrol
TOUR	61916 RADICAL NEW P. 105  9269 black	61917 RADICAL W NEW P. 105  0970 black		
	61908 HOJI FREE 130 P. 106  0740 magnet	61909 HOJI FREE 110 P. 106  0155 white	68771 HOJI FREE SPOILER P. 107  0900 black	48790 CRAMP-IN CRAMPON P. 107  0450 orange blue
	65914 LINER RADICAL PRO NEW P. 118  0900 black	65912 LINER DNA BIKINI NEW P. 118  0900 black	65913 LINER MEZZALAMA NEW P. 118  0900 black	
	65702 LINER TLT SPEEDFIT P. 118  0900 black	65900 LINER TLT8 CL P. 118  0900 black	65903 LINER TLT8 CR P. 118  0900 black	65910 LINER SEVEN SUMMITS CR P. 118  0900 black
FREE/ACCESSORIES				
LINERS				

POLES

49426 DNA POLE
P. 120



6708 black

48954 BLACKLIGHT PRO POLE
P. 120



5103 black

49427 SPEED POLE
P. 121



2092 fluo yellow

49448 SPEED VARIO 2 POLE
P. 121



6480 frost

49436 SPEEDFIT VARIO POLE
P. 122



0722 black

49449 TOUR VARIO 2 POLE
P. 122



4125 reef

49447 TOUR POLE
P. 123



4345 dawn



6480 frost

48842 TRANSALPER PRO POLE
P. 123



0722 black

47609 LOWER POLE VARIO 2 ALUMINIUM
47610 -CARBON
P. 124



0900 black

49108 BUTTERFLY BASKET 2.0
P. 124



0900 black

43339 POWDER BASKET
P. 124



0900 black

49437 CARBONIO BASKET
P. 124



2007 green

RACE

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48976 DNA 16 BACKPACK **NEW**
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4635 nimbus/black out

SPEED

48952 BLACKLIGHT PRO BACKPACK
P. 127



8173 black

48910 SPEED 20 BACKPACK
P. 128



NEW 8210 silvretta/
black out



6535 lime punch/black



7812 methyl blue/
black



0731 magnet camo

48953 EXPEDITION 30 BACKPACK
P. 127



NEW 0935 alloy/
black out



2401 black



6480 frost



8496 lime punch

48911 SPEED 28 BACKPACK
P. 128



NEW 0935 alloy/
black out



6487 frost/petrol



7799 dawn/black



7817 lipstick/black

TOUR

48972 RADICAL 23 BACKPACK **NEW**
P. 129



0935 alloy /black out



7763 dawn/reef



7816 methyl blue/
petrol

48973 RADICAL 28 BACKPACK **NEW**
P. 129



6465 flamingo/reef



6516 lime punch/
petrol



7835 methyl blue/
black out

FREE

48975 FREE 32 BACKPACK **NEW**
P. 130



0935 alloy/black out



7799 dawn/black out

48974 FREE 30 W BACKPACK **NEW**
P. 130



7817 flamingo/black out

ACCESSORIES

48170 BOTTLE HOLDER
P. 131



0091 black

48807 ALPINE BOTTLE HOLDER
P. 131



0100 white

48830 RACE THERMO BOTTLE
P. 131



9999 uni

48831 RACE BOTTLE
P. 131



9999 transparent

48819 FLASK 500 ML
P. 132



2091 fluo yellow

48818 FLASK 250 ML
P. 132



2091 fluo yellow

HELMETS

48471 DNA HELMET
P. 136



0103 white



0900 black

48394 RADICAL HELMET
P. 136



0910 black



5790 lime punch



8940 methyl blue



8675 dark denim/
cactus

48231 DAYMAKER HELMET
P. 136



CONTENT

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GENERAL BOOT SIZE CHART

SIZING				DNA/ MEZZALAMA	DNA/DNA PINTECH BY PGN	TLT8	SPEED / TLT SPEEDFIT PRO	RADICAL/ RADICAL PRO
Mondop-point (exact)	French size (approximate)	US size Men (Women: 1 size bigger)	UK size	SOLE LENGTH	SOLE LENGTH	SOLE LENGTH	SOLE LENGTH	SOLE LENGTH
22,5	36	4,5	3,5	-	-	-	-	267mm
23,0	36 2/3	5	4		244 mm	253 mm	257 mm	267 mm
23,5	37 1/3	5,5	4,5	261 mm	-			
24,0	38	6	5		255 mm	263 mm	267 mm	277 mm
24,5	38 2/3	6,5	5,5	271 mm	-			
25,0	39 1/3	7	6		265 mm	273 mm	277 mm	287 mm
25,5	40	7,5	6,5	281 mm	-			
26,0	40 2/3	8	7		275 mm	283 mm	287 mm	297 mm
26,5	41 1/3	8,5	7,5	291 mm	280 mm			
27,0	42	9	8		285 mm	293 mm	297 mm	307 mm
27,5	42 2/3	9,5	8,5	301 mm	290 mm			
28,0	43 1/3	10	9		295 mm	303 mm	307 mm	317 mm
28,5	44	10,5	9,5	311 mm	-			
29,0	44 2/3	11	10		305 mm	313 mm	317 mm	327 mm
29,5	45 1/3	11,5	10,5	321 mm	-			
30,0	46	12	11		319 mm	323 mm	327 mm	337 mm
30,5	46 2/3	12,5	11,5	331 mm	-			
31,0	47 1/3	13	12			-	-	-
31,5	48	13,5	12,5	-				

SKI SET
SEVEN SUMMITS+

LENGTH	ADJUSTMENT RANGE	TLT8	SPEED / TLT SPEEDFIT PRO	RADICAL/RADICAL PRO
CM	SOLE LENGTH MM	SIZE MP	SIZE MP	SIZE MP
149	259-309	24-28,5	23-28,5	23-27,5
158	259-309	24-28,5	23-28,5	23-27,5
166	269-319	25-29,5	25-29,5	24-28,5
174	279-329	26-30,5	26-30,5	26-30,5
182	289-339	27-30,5	27-30,5	26-30,5

LENGTH	ADJUSTMENT RANGE	HOJI FREE 130	HOJI FREE 110	SEVEN SUMMITS
CM	SOLE LENGTH MM	SIZE MP	SIZE MP	SIZE MP
149	259-309	25-26,5	23-26,5	23-27,5
158	259-309	25-26,5	23-26,5	23-27,5
166	269-319	25-27,5	23-27,5	24-28,5
174	279-329	25-28,5	24-28,5	25-29,5
182	289-339	25-29,5	25-29,5	26-30,5

*The information regarding the sizes for the RADICAL 88/RADICAL 88 W SKI SETS will follow later.

SIZINGHOJI FREE 130HOJI FREE 110SEVEN SUMMITS

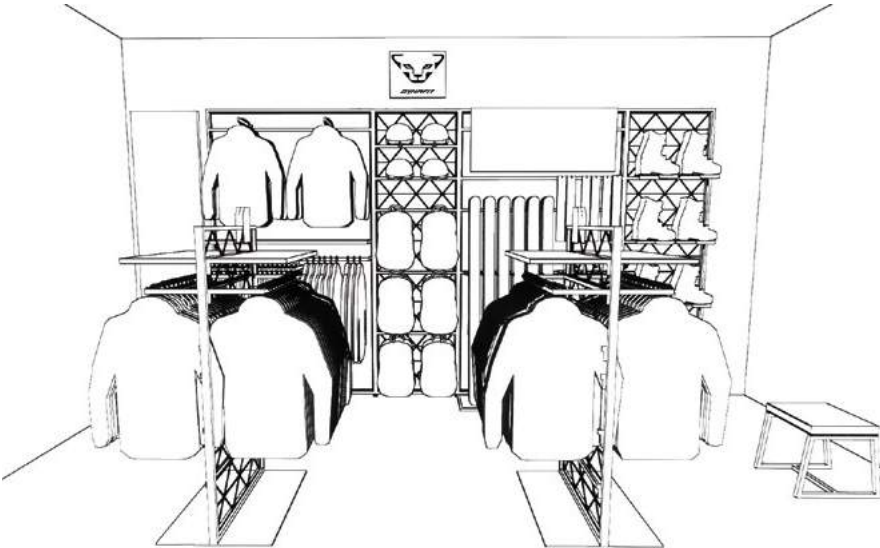
Mondop-point (exact)	French size (approximate)	US size Men (Women: 1 size bigger)	UK size	SOLE LENGTH	SOLE LENGTH	SOLE LENGTH
22,5	36	4,5	3,5		-	-
23,0	36 2/3	5	4	-	270 mm	264 mm
23,5	37 1/3	5,5	4,5			
24,0	38	6	5	-	280 mm	274 mm
24,5	38 2/3	6,5	5,5			
25,0	39 1/3	7	6	290 mm	290 mm	284 mm
25,5	40	7,5	6,5			
26,0	40 2/3	8	7	300 mm	300 mm	294 mm
26,5	41 1/3	8,5	7,5			
27,0	42	9	8	310 mm	310 mm	304 mm
27,5	42 2/3	9,5	8,5			
28,0	43 1/3	10	9	320 mm	320 mm	314 mm
28,5	44	10,5	9,5			
29,0	44 2/3	11	10	330 mm	330 mm	324 mm
29,5	45 1/3	11,5	10,5			
30,0	46	12	11	340 mm	340 mm	334 mm
30,5	46 2/3	12,5	11,5			
31,0	47 1/3	13	12	350 mm	350 mm	344 mm
31,5	48	13,5	12,5			

SKI SET
SEVEN SUMMITS YOUNGSTAR

LENGTH	ADJUSTMENT RANGE	TLT8	SPEED / TLT SPEEDFIT PRO	RADICAL/RADICAL PRO
CM	SOLE LENGTH MM	SIZE MP	SIZE MP	SIZE MP
120	253-303	23-28,5	23-27,5	23-27,5
130	253-303	23-28,5	23-27,5	23-27,5
140	263-313	24-29,5	24-28,5	23-28,5
150	273-323	25-30,5	25-29,5	24-29,5
160	273-323	25-30,5	25-29,5	24-29,5

LENGTH	ADJUSTMENT RANGE	HOJI FREE 130	HOJI FREE 110	SEVEN SUMMITS
CM	SOLE LENGTH MM	SIZE MP	SIZE MP	SIZE MP
120	253-303	25-26,5	23-26,5	23-26,5
130	253-303	25-26,5	23-26,5	23-26,5
140	263-313	25-27,5	23-27,5	23-28,5
150	273-323	25-28,5	24-28,5	24-28,5
160	273-323	25-28,5	24-28,5	24-28,5

DYNAFIT SHOP-IN-SHOP SOLUTIONS



FURTHER INFORMATION

BRAND DISPLAY ACRYL

49359/0000 (14 x 14 cm)
/9999 (20 x 20 cm)



SHOPPING BAG

49410/0001 (small 32 x 16 x 44 cm, 250 pieces)
49411/0001 (large 54 x 13 x 51 cm, 150 pieces)



RETAIL SHELF FRAME

49434/0000
GRAPHIC SET FOR RETAIL SHELF FRAME
49438/0009



SKI HOLDER

49375/0100



GRASS HANGER

49493/0003 (tops, 50 pieces)
49494/0003 (bottoms, 50 pieces)



TOTEM INCL. BOOT HOLDER

49492/0001 (90 x 32,5 x 32,5 cm)



LOGO CARPET

49333/0901 (60 x 40 cm)
49491/0901 (120 x 80 cm)
49334/0901 (300 x 150 cm)



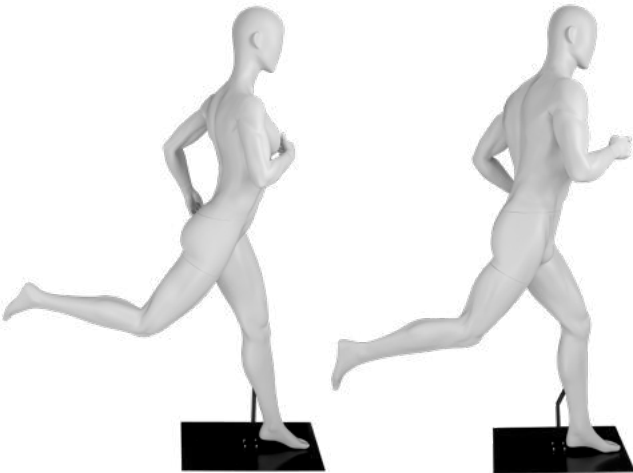
STICKER KIT LOGO

49405/0000 (12 different pieces)



MANNEQUIN

49353/0100 (women)
49352/0100 (men)



FREESTANDING SHOE DISPLAY

49396/9999 (160 x 30 cm)



CAR STICKER

48131 (DIN A4)/
0000 black, 0301 white



DEALER DOOR STICKER

48146/0999 (15 x 15 cm)



SNOW FLAG

48126/0001 (220 cm)
48112/0001 (400 cm)



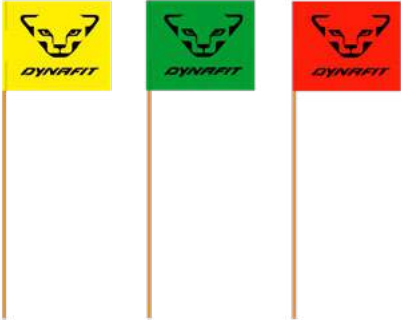
FOLDABLE SEAT CUBE

49300/0001 (40 x 40 x 40 cm)



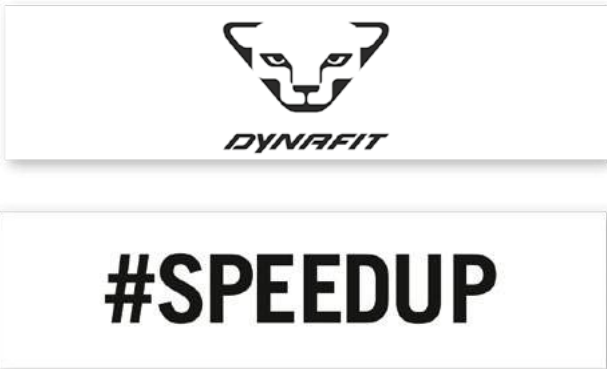
RACE FLAGS

49391 (20 x 20 cm – 100 cm stick)/
1600 red, 2400 yellow, 5600 green



DECOBANNER

49230/0001 (Logo; 300 x 100 cm)
49249/0001 (#SPEEDUP; 300 x 100 cm)



LOGO BENCH

49403/0100 (112 x 53 x 86 cm)



SKI STRAP

48227/9999



PROMO GRAPHIC SHIRT W

71037/0521



PROMO GRAPHIC SHIRT M

71038/0521



PROMO PERFORMANCE BEANIE

71476/
5791 lime punch, 8211 silvretta



5791 lime punch

8211 silvretta

PROMO PERFORMANCE DRY HEADBAND

71036/
5791 lime punch, 8211 silvretta



5791 lime punch

8211 silvretta

PROMO TRUCKER CAP

71279/0521



PROMO UPCYCLED DRY BAG

71415/xxxx
(Colors are dependent on availabilities)



CORPORATE SOCIAL RESPONSIBILITY

We see it as our duty to equip passionate mountain sport athletes with innovative, premium products for unforgettable experiences in the outdoors. In doing so, it is a given for us to also assume responsibility – certainly for the safety of the athletes, but also for protecting our environment and fellow human beings.

Corporate responsibility comprises not only sustainable business practices along the entire value chain but also equally transparent communication with all relevant stakeholders in order to continually learn and improve.

ENSURING OUR MATERIALS AND PRODUCTS ARE SAFE FOR BOTH HUMANS AND ANIMALS, AND FOR THE ENVIRONMENT IS OUR TOP PRIORITY.

FAIR WORKING CONDITIONS

The largest portion of our apparel is produced in Asia. The global centre of competence plus cutting and sewing expertise is currently located there, including some of the most efficient production partners. This means some of our factories are far away from us, making it harder for us to monitor each step of the process. Achieving fair working conditions in these factories means we have to pick the best partners and work with them to help them reach our high standards for working conditions.

All our suppliers have to sign and commit to our Code of Conduct, a document that sets the social and ethical standards to be respected in all facilities manufacturing our products.

FAIR WEAR FOUNDATION

To ensure we are always putting the well-being of our associates first, we also partner with the most rigorous labour conditions expert in textiles that we know: Fair Wear Foundation. Fair Wear Foundation is an independent non-profit organisation with the mission to improve working conditions globally in the textile and apparel industries. We have been working with Fair Wear Foundation since 2013 to ensure the well-being of workers involved in the manufacturing of our textile products. FWF helps us monitor working conditions and audit our factories, it supports us in our relations with our suppliers, and it ensures we are subject to an annual review. In 2017, FWF assigned us the leader status – a level only given to brands who are doing exceptionally well and operating at an advanced level. FWF raises the bar with its requirements every year, and we're continually being challenged to do more to satisfy these increased standards. We're proud to say that we were again among "the leaders" in 2018 and 2019. This tells us we are on the right path!

Currently, 98% of our textile production is under monitoring for fair working conditions (the factories have either been audited by third party experts in workers' rights or are located in low-risk countries such as Italy and Germany).



Find out more about Fair Wear Foundation at [fairwear.org](https://www.fairwear.org).



HIGHER CHEMICAL STANDARDS

One of our priorities is making top performance products that are safe for both humans and the environment. Our goal is to control the entire lifecycle of our products – from raw material, through the production process, to the finished product. Our products are manufactured according to the Oberalp Chemical Policy. The document establishes a formal process to ban or limit the presence and use of hazardous substances in our products and production processes. This guarantees safety and compliance. However, we decided to go one step further, and our chemical policy is even stricter than the legal limits we must comply with. The policy includes a long list of chemicals that are excluded or limited from all our products (Restricted Substances List, RSL). All DYNAFIT products have to abide by the policy. It's a central part of the Conditions of Purchase with our suppliers, and it's mandatory at every stage of the production and distribution process.

We conduct chemical tests on our products to ensure they meet our high standards and we also work with expert partners and third-party certifications, such as bluesign®. We have been bluesign® system partners since 2011 and today a large portion of the fabrics used in our products are certified. bluesign® seeks to eliminate hazardous substances starting at the first stage of the manufacturing process and guarantees a safe and clean supply chain for the environment and for everyone involved at every step. We also work with an external and independent chemical laboratory to conduct tests on our products every season to ensure they are meeting our strict internal standards.

PFC-FREE DURABLE WATER REPELLENTS (DWR)

Perfluorocarbons (PFCs) are a type of chemical used to make products resistant to water, grease and stains. PFCs guarantee best-in-class performance for our technical apparel that needs to be both water-repellent and still allow humidity to exit. The problem with PFCs is that they are linked to negative health effects in humans, animals and nature. Both during the production and use phases, PFCs are released into the environment and are persistent. This means they degrade very slowly in nature and can also travel easily through water and wind. They then end up in our food chain. For this reason, since 2014 we have completely eliminated long-chain PFCs (C8) from all our products. All our water-repellent (DWR) products now either contain shorter-chain PFCs (C6) or are 100% PFC-free. We have started to increase the number of PFC-free repellency treatments in our products.

For our most technical products to be used in extreme weather conditions, it is necessary to apply C6 DWR treatment to ensure full weather protection and warmth. We are continuously investing to further reduce the use of C6-chemicals in our fabrics and significantly increase the number of PFC-free products without compromising on user-safety performance. Please note that contamination from PFCs cannot be excluded.

CORPORATE
SOCIAL
RESPONSIBILITY



MADE IN EUROPE

66% OF ALL DYNAFIT PRODUCTS ARE MANUFACTURED IN THE ALPS.

As an innovator and developer of technical equipment and gear for mountain sports, it remains our biggest challenge to work sustainably. Social responsibility for people and nature is a given.

Fair working conditions, high quality standards, shorter transport distances – all of this saves resources and is our highest priority in our search for appropriate production facilities in Europe.

We are working constantly on shifting more production facilities to Europe. When it comes to bindings and ski touring boots, 100% of production occurs in Europe; textiles are still in large part imported from Asia. However, we pay special attention here to ensure safe and fair working conditions in all our factories.

For more information on our sustainability work, read our latest sustainability report at dynafit.com/sustainability.

	PRODUCTION SITE	VALUE % (FOB)
*	Germany	29,9%
*	Italy	27,2%
	Vietnam	15,8%
	China	9,1%
	Bangladesh	8,0%
*	Austria	3,7%
*	Lithuania	2,3%
	Cambodia	1,4%
*	France	0,5%
*	Switzerland	0,5%
	Tunisia	0,2%
*	Moldova	0,4%
	Taiwan	0,4%
	Turkey	0,2%
	Hong Kong	0,1%

CRUELTY-FREE DOWN AND WOOL

We want to respect all living beings when making our products. Wool and down are the materials with animal origins that we use the most, and we take special care to ensure that the sheep, ducks and geese are treated humanely.

All our wool suppliers guarantee to avoid mulesing, a practice that causes the animals pain. Since autumn 2014, we're only using 100% Responsible Down Standard (RDS)-certified down in our apparel.

RDS is currently the most comprehensive animal welfare standard worldwide, guaranteeing that ducks and geese are treated well throughout their lives and all steps along the collector and industrial supply chains are checked and controlled. The standard is independent and is based on regular checks and inspections that are conducted without warning.

RDS-CERTIFIED DOWN MEANS:

- No live plucking
- No force-feeding of ducks and geese
- No slaughtering of animals only for down and feathers
- Yes to a fully audited supply chain by a professional, third-party certification body

MADE WITH RECYCLED CONTENT

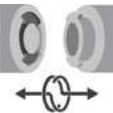
The styles marked with “made with recycled content” contain at least 50% recycled content in their main fabric. The recycled polyester used in our collection is mostly made from post-consumer PET bottles. Existing plastic is melted down and spun into new polyester fiber, also known as rPET. This means we reduce our dependence on petroleum and we use “waste” as the raw material.

By using post-consumer recycled plastic to create our recycled fibers, we are also diverting plastic from ending up in landfills. Our supplier estimates that the production of recycled polyester saves more than 50% of energy and CO₂ emissions compared to virgin polyester, reducing the overall environmental impact of the product. Most of the shirts made of polyester are also recyclable, meaning their fabric can be fed back into the production cycle.

BINDINGS



AUTO / MANU LOCK
La fijación está disponible en dos versiones: Automática: versión orientada al ascenso con cierre simplificado. Manual: cierre manual (cumple con las normas de la ISMF).



BAYONET LOCK
El perfecto cierre de bayoneta de la unidad del talón transmite la fuerza de la fijación al esquí sin ninguna pérdida.



EASY LOCK BRAKE SYSTEM
La mejor y más sencilla operación de los frenos gracias al modo de enclavamiento automático.



GUIDED NOTCH ENTRY
Ayuda para la colocación mediante el centrado de la bota en la parte delantera.



HUB CENTERING
El sistema „Hub Centering“ en todas las fijaciones con parte delantera rotatoria hace que sea muy sencillo encontrar la posición neutra de la bota (posición de ascenso).



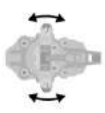
LIGHTWEIGHT
Producto con un peso optimizado por encima de la media para este ámbito de aplicación.



LOWEST STAND HEIGHT
Talonera muy baja para una óptima sensación de descenso.



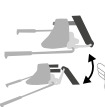
OPTIMIZED POWER TRANSFER
Máxima transmisión de la fuerza entre la fijación y el esquí por toda una base ancha a través de un patrón de orificios óptimo.



ROTATION TOE PIECE
La parte delantera con giro patentada por DYNAFIT iguala los impactos derivados de la dinámica del esquí que afectan al esquí y a la fijación. De este modo, la función de liberación de la fijación es más fiable y evitar de forma eficaz las liberaciones inesperadas.



SPEED STEP CLIMBING AID
Los apoyos pueden activarse o desactivarse fácilmente con el bastón.



SPEED SWITCH FUNCTION
Increíble facilidad de manejo del freno de competición: cambio entre esquí y paseo con una sola mano y apoyos con funcionalidad integrada.



STEP-IN SIDE TOWERS
Las Step-in side towers facilitan la colocación un 30 % y aumentan la estabilidad lateral durante el descenso.

BOOTS



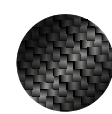
CRAMP-IN SYSTEM
Producto compatible con los crampones Dynafit Cramp-in. El montaje en la suela de las botas debe realizarse en un distribuidor especializado.



DRIVING SPOILER 2.0
Con este Driving Spoiler 2.0 se consigue una conexión rígida entre la carcasa y el eje que garantiza el rendimiento en la bajada.



FLEX TONGUE
Una lengüeta con un diseño innovador que combina a la perfección los diferentes detalles que se requieren para conseguir un rango de movilidad que se adapta a las características de la bajada y de la subida.



FULL CARBON CONSTRUCTION
Producto fabricado al 100 % en carbono.



HOJI LOCK SYSTEM
Tecnología patentada: los modos de esquí y paseo están unidos a la palanca trasera con un cable interno. Las botas se abren y cierran con un solo movimiento de la mano.



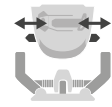
HOJI SINGLE LOCK
Cierra la estructura de la bota con un solo gesto. La Ultra Lock Strap se cierra manualmente con un segundo gesto.



LIGHTWEIGHT
Peso muy ligero.



MASTERSTEP
Mejora del 50 % de la comodidad al colocar las fijaciones Tech con respecto al inserto Quickstep. Compatible con fijaciones de freeride hasta un valor máximo de Z16.



PINTECH SYSTEM
Sistema innovador con los pasadores directamente en la bota. Para que la colocación y la retirada de la fijación sea aún más rápida y sencilla.



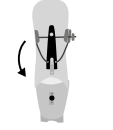
QUICKSTEP
Colocación fácil de la fijación Tech gracias a las muescas de guía. Patentada, probada y garantizada por Dynafit.



RACE LOCK
Con el sistema Race Lock, es posible cambiar entre el modo esquí y el modo paseo con una sola mano. El sistema de palanca está unido a la caña de la bota con un cable de Dyneema en el que se utiliza un intuitivo sistema de cierre con gancho pendiente de patente.



SPEEDNOSE
La innovadora Speednose, con una puntera más corta y el punto de rotación reubicado, hace que el ascenso sea aún más eficiente. Los resultados de este diseño son un peso reducido, menor longitud de suela y un movimiento de rotación máximo.



SKI WALK SYSTEM BY PIERRE GIGNOUX
Un sistema desarrollado especialmente para corredores por Pierre Gignoux. Manejo rápido y sencillo durante la carrera.



TWISTFIT
El sistema de cierre Twistfit permite adaptar de forma rápida y precisa el ajuste de la bota mediante una rueda. El cable que va alrededor de la caña garantiza una sujeción segura tanto en el empeine como en el talón.



ULTRA LOCK 2.0
Nueva hebilla de la caña articulada del SISTEMA ULTRA LOCK 2.0 que, en comparación con la versión anterior, reduce el volumen lateral y permite cambiar sin dificultades del modo walk al modo esquí y viceversa.



ULTRA LOCK 4.0
La hebilla con doble función permite abrir y cerrar la caña y cambiar de forma sencilla entre el modo de paseo y el modo de esquí. Los cierres de trinquete permiten una regulación precisa para mejorar el ajuste y la comodidad.

BACKPACKS



ANATOMICAL AIR MESH BACK

La espalda tiene forma anatómica, con material ligero y transpirable.



ANATOMIC CUT FOR CLOSE FIT

Mochila de corte anatómico para que quede pegada al cuerpo.



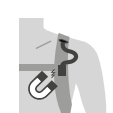
BREATHABLE SHOULDER STRAPS

Su estructura especial con materiales técnicos hace que los tirantes sean transpirables.



HELMET ATTACHMENT

Secure helmet attachment on the backpack exterior.



MAGNETIC SKI FIXATION

Su estructura especial con materiales técnicos hace que los tirantes sean transpirables.



MAIN COMPARTMENT FULL SIDE ZIP

El compartimento principal es muy accesible gracias a la cremallera por todo el contorno.



PADDED COMPARTMENTS

Bolsillos acolchados para proteger el contenido.



REMOVABLE BACK INSERT

Refuerzo de la espalda extraíble para más o menos protección de la espalda, por ejemplo, para el peso adicional ptimización.



REPOSITIONABLE SKILOOP

El Ski Loop puede fijarse en cinco posiciones con distintas alturas.



ROLL TOP

La estructura con cierre corredizo permite ampliar o compactar el volumen de la mochila rápida y fácilmente, según sea necesario.



ROPE PARTNER SUPPORT SYSTEM

Cuerda integrada en la mochila para ayudar al compañero si surgen problemas en las competiciones por equipos.



SHOULDER ADJUSTMENT

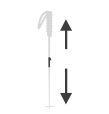
La anchura de la nuca puede ajustarse individualmente con una banda integrada.



SIDE SKI ATTACHMENT

Fijación lateral para esquíes.

POLES



ADJUSTABLE LENGTH

Bastón de longitud ajustable.



EVA GRIP EXTENSION

Extensión de agarre con goma EVA. Permite un uso individual y flexible en diversos terrenos



FOLDABLE

El bastón se pliega en cuatro secciones con solo pulsar un botón. Esto permite guardarlo en la mochila con una longitud de solo 42 cm.



FIXED LENGTH

La longitud no es ajustable.



PRESSURE LOCK SYSTEM

Sistema de cierre a presión para ajustar la longitud del bastón.



ROCK PROTECTION

Estructura y materiales resistentes en el tercio inferior del bastón para protegerlo de las piedras. Aumenta la vida útil.



RIGIDITY

Mayor rigidez gracias a los materiales especiales.

HELMETS

2 in 1

DOUBLE CERTIFICATION

El casco está certificado para esquí de montaña y escalada.



INTEGRATED HEADLIGHTS

Frontal LED integrado. Batería recargable extraíble.



MAGNET BUCKLE

Sistema de cierre magnético. Manejo rápido, seguro y sencillo.



VENTILATION

Ventilación integrada.

OTHERS



ISMF

El producto está certificado para encajar en el Reglamento Deportivo de la ISMF.



MADE IN AUSTRIA

Hecho en Austria.



MADE IN EUROPE

Hecho en Europa.



MADE IN GERMANY

Hecho en Germany.



MADE IN ITALY

Hecho en Italy.

B2B PORTAL

DYNAFIT AT YOUR FINGERTIPS

Nuestro Portal B2B es una tienda en línea para clientes empresariales. A diferencia de los pedidos por correo electrónico o por fax, esta plataforma permite consultar de inmediato la disponibilidad de los productos porque el sistema está conectado a nuestro sistema de gestión de mercancías, que actualizamos a diario. Todos los distribuidores con acceso al portal pueden hacer pedidos a cualquier hora y descargar materiales de marketing tales como imágenes, vídeos o manuales, entre otros.

¿QUÉ VENTAJAS TIENE UTILIZAR EL PORTAL B2B?

- posibilidad de hacer pedidos las 24 horas del día, sin tener que depender de nuestro horario de oficina
- posibilidad de consultar fácilmente las tallas y los colores disponibles
- tramitación del pedido fácil, rápida y oportuna, sin tener que esperar al teléfono innecesariamente
- archivado electrónico de todos los pedidos y posibilidad de imprimirlos
- descarga de todas las imágenes, descripciones de productos, listas de precios, catálogos (en formato PDF) y vídeos

PARA CONSULTAR LOS PRODUCTOS EN EL PORTAL B2B, SIGUE LOS PASOS QUE SE INDICAN A CONTINUACIÓN

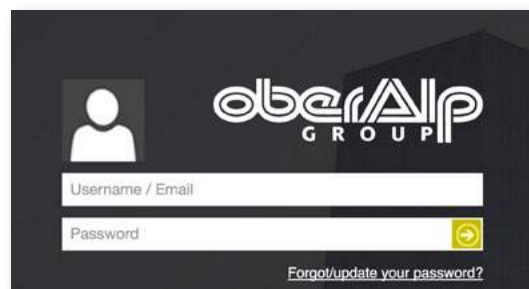
1

Dirígete a nuestra página web www.dynafit.com con el navegador web, ve a la parte inferior de la página y, en el bloque derecho, selecciona la opción „Serviceportal“. Si lo prefieres, también puedes introducir directamente la dirección serviceportal.oberalp.it en el navegador.

2

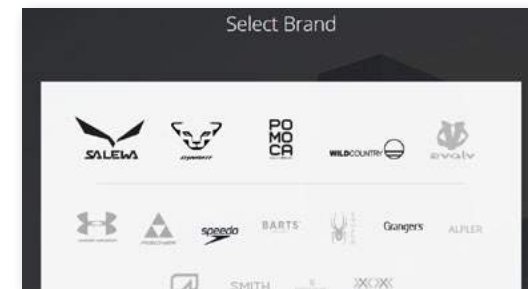
Rellena el formulario de registro de nuevos clientes con todos los datos necesarios. En un plazo de 24 horas recibirás los datos de acceso al portal.

3



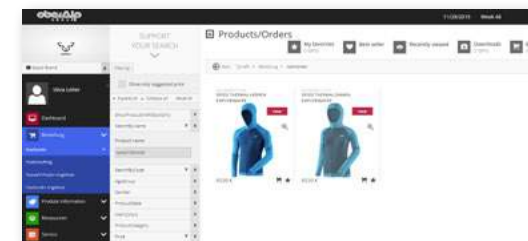
Accederás a la página de introducción de los datos de acceso. Introduce el nombre de usuario y la contraseña. A continuación, haz clic en Log On.

4



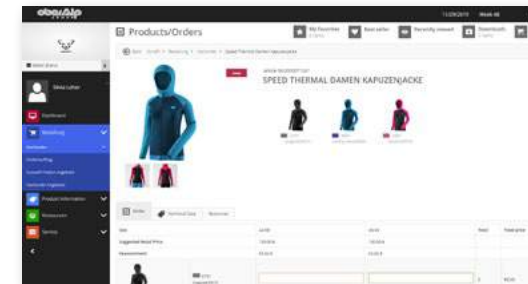
Desde el portal B2B podrás acceder a todos los artículos disponibles del grupo OBERALP en Alemania. En primer lugar, haz clic en la marca correspondiente a la colección de la que quieres pedir artículos.

5



Para buscar por artículo, ve a la sección “Reassortment orders”, haz clic en “Products/Orders” y, a continuación, introduce el nombre del artículo (una parte del nombre es suficiente) o el número de artículo. Haz clic en “Search” para ver todos los resultados de búsqueda relacionados.

6



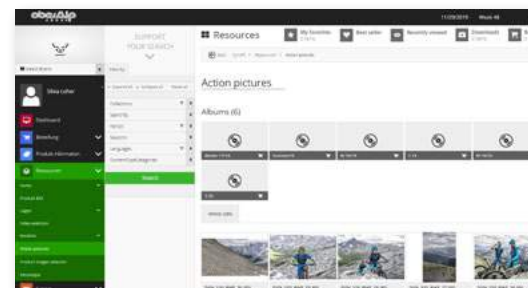
En la siguiente visión general puedes ver si el artículo está disponible en los diferentes colores. Si el cuadro se muestra con un borde GRIS, significa que el artículo está disponible de inmediato. En cambio, si en el cuadro se muestra una pequeña “i”, significa que el artículo estará disponible en las 4 semanas siguientes. Introduce la cantidad de artículos que quieres comprar en los campos correspondientes y haz clic en “Añadir al carro”.

7

Repite los pasos 5 y 6 con todos los artículos que quieres pedir. Los productos se colocarán en el carro. Para finalizar el pedido, ve al carro y selecciona “A caja”. Si quieres indicar una dirección de envío

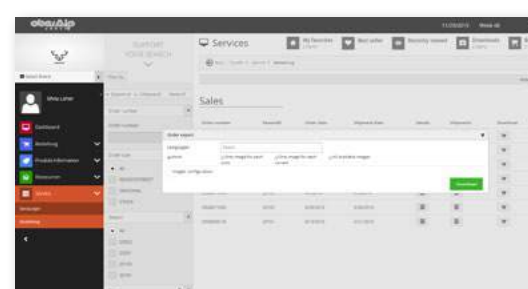
diferente, introdúcela ahora y, a continuación, haz clic en “Confirmar pedido”. El proceso de compra finalizará y recibirás un correo electrónico de confirmación del pedido.

8



Desde el portal también puedes descargar imágenes de productos, fotos de acción, manuales, logotipos, vídeos y otros materiales. Para hacerlo, ve al menú, haz clic en la opción “Resources” y abre el menú desplegable que te interese. Desde aquí podrás descargar todo tipo de material.

9



Puedes consultar tu pedido, imprimirlo o descargar las imágenes de los productos después. Haz clic en Services (Servicios) → Sales (Ventas). Ya puedes ver todos tus pedidos. Si haces clic en descargar, puedes descargar la hoja de pedido o todas las imágenes de los productos de tu pedido.

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