

WORKBOOK

NORTH AMERICA



OUTDOOR FOOTWEAR
SINCE 1921

FALL / WINTER

2016

WWW.HANWAGBOOT.COM

“G-LOFT FIT”



From this winter onwards, we are using G-LOFT FIT, an innovative insulation material made exclusively for Hanwag by Goldeck Textil in Austria. This synthetic, non-woven insulation fabric is produced according to our exact specifications in Seeboden in Carinthia, Austria.

G-LOFT FIT is robust, very breathable and has characteristics similar to natural down – it's lightweight and provides excellent insulation. In addition, it's insensitive to moisture.

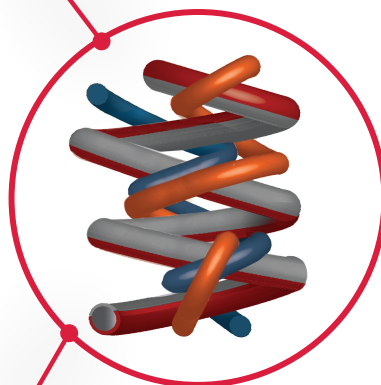
The secret of its insulation performance lies in G-LOFT FIT's bi-component fibres. These fibres consist of two different raw materials that, after the spinning process, contract to different degrees during cooling. As a result, the fibres have a crimped spiral form – similar to a coiled spring. This provides a number of important advantages. The fibres trap air clusters providing an optimal insulation. Their open structure also ensures very good moisture vapour transmission (breathability). In addition, they have a memory effect – G-LOFT's spiral-formed fibres always return to their original fluffy, warming shape, even when compressed. The result: long-lasting insulation. Thanks to these characteristics, a relatively thin layer of G-LOFT is sufficient to provide good insulation. After all, Hanwag winter boots are made for active use, not standing about in. Importantly, G-LOFT fibres' moisture-resistant characteristics mean that they continue to provide insulation in cold, wet conditions and dry quickly.

G-LOFT FIT is deployed as insulation in different thicknesses in the uppers of five of our winter boots. We combine it with selected upper fabrics and a waterproof, breathable GORE-TEX® lining. Our winter models also have an additional insulating layer in the insole and a removable thermo footbed. For all-round warmth and winter comfort.

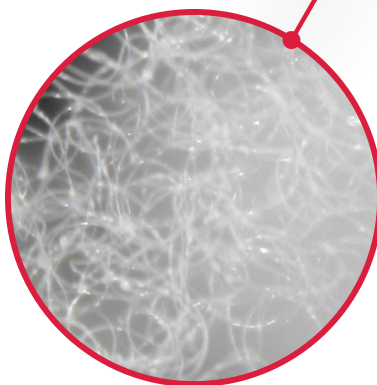
G•LOFT FIT



The fibre consists of two different raw materials



The fibres trap air clusters providing an optimal insulation.



Their open structure also ensures very good moisture vapour transmission (breathability).



Abisko GTX®



Patama GTX®



Fjäll Extreme GTX®



Alaska Winter GTX®

“For even greater insulation, we combine G-LOFT FIT® with a GORE-TEX® lining, additional insulation materials and a removable thermo footbed.”



Johann Friedl:
Head of innovation and Design at Hanwag

“ICEGRIP”



» Eight years ago we were the first footwear manufacturer to launch a sole with significantly improved grip on black ice – the HANWAG IceGrip sole. The secret behind it is the microscopically small glass particles in the tread blocks that literally claw into the surface of the ice to provide better slip-resistance. The effect is similar to sandpaper.



MATERIALS



- ① From this winter, all winter models feature our unique **IceGrip soles** – for better grip on ice and snow.
- ② Our **snowshoe compatible heel** has a special rubber attachment point. The snowshoe strap rests on it and is prevented from slipping while you are walking.
- ③ We've also introduced removable **thermal inner boots** for our high-end winter boots. They can be worn separately as hut shoes and dry even in a sleeping bag.
- ⑤ Our **felt** consists of wool with a small percentage of polyester. Felt is very warm, has excellent climate control characteristics and is water repellent.
- ⑥ All our winter models have a removable **thermo footbed** for increased comfort. We offer three different versions, depending on

the lining.

- ⑦ For particularly cold days all our winter models have an additional layer of insulation. Our **Warmth^{PLUS} Layer** is built in under the insole to provide extra underfoot insulation.
- ⑧ **Nubuck** is high-quality, robust leather, which has been buffed (sanded) on the grain side (the outside that faces away from the animal) for a fine, velvety, suede-like texture.
- ⑨ **G-1000® Heavy Duty** was developed by the Swedish outdoor specialist Fjällräven. The hybrid fabric made of 65% polyester and 35% cotton is very robust, windproof and breathable. In order to make it fully waterproof we combine it with GORE-TEX®.
- ⑩ **Lambswool** is a natural resource, used for its superb insulation performance. In addition, it's breathable, prevents foot odour thanks to its antibacterial effect and always feels dry.

- ⑪ Our **Yak leather** is 2.2 to 2.6 millimeters thick, exceptionally hard-wearing, yet supple. Sourced exclusively from the Lhasa Leather Factory.
- ⑫ **GORE-TEX® linings** make footwear durably waterproof and breathable. For our winter models we use extra warm versions, such as GORE-TEX® Partelana, Soft or Panda. Alternatively, we use lambswool.
- ⑬ **G-LOFT FIT®** is a particularly lightweight synthetic fibre insulation that provides additional warmth for our uppers. Its special feature is the spiral structure of its bi-component hollow fibres, which guarantee permanent loft and optimal insulation. Made in Austria by Goldeck Textil.
- ⑭ All our winter models' **laces** are hydrophobic. As a result, they don't soak up water and

CEMENTED CONSTRUCTION

“Footwear made with a cemented construction can be resoled as many times as necessary. This is good for the environment and saves you money.”

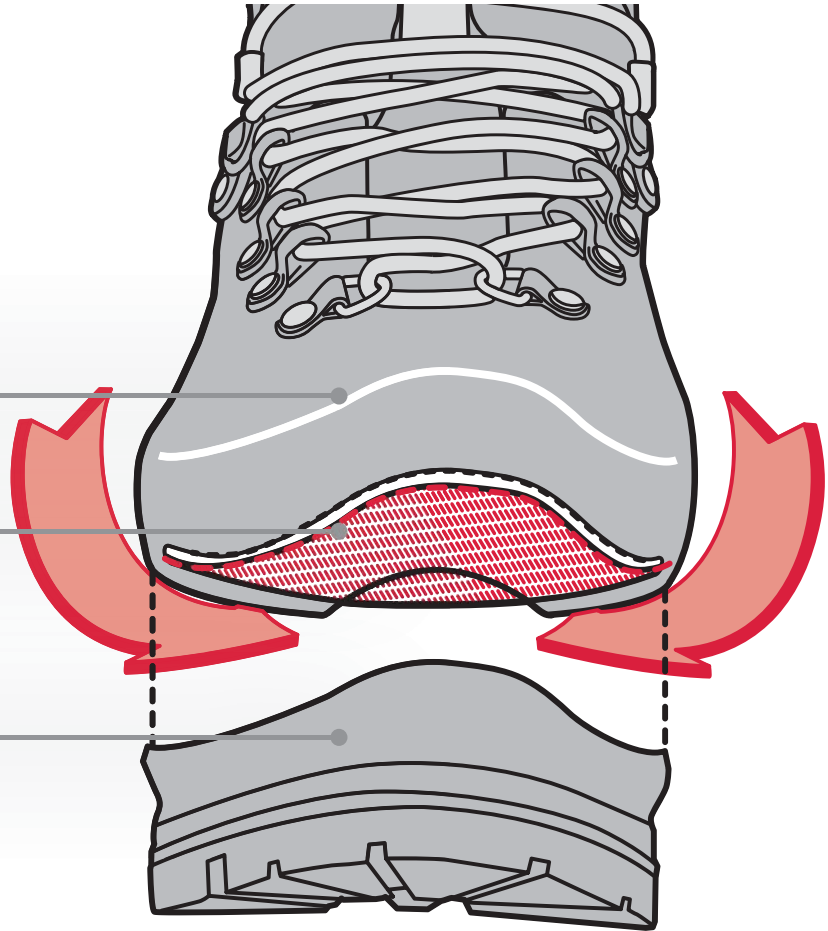


Hartmut Trabert:
Produktionsleiter Hanwag

Shoe Upper

Insole

Outsole



CEMENTED CONSTRUCTION - LONG-LASTING AND RESOLABLE

There are plenty of different ways to make boots and shoes. However, there are only two techniques that make them really robust and long-lasting: traditionally-handcrafted double stitching and cemented construction. We make all our footwear (with the exception of three Junior models) using one of these two techniques. The cemented construction is a complex and time-consuming method where the upper is moulded and stretched over the last and attached (lasted) to the insole to form a unit. Subsequently the midsole and outsole are added.

Advantages: Cemented construction footwear is particularly robust (and shape retentive) and, if properly looked after, will last a very long time. We are probably the only manufacturer in the world to make not just all our boots but also all our shoes with a cemented construction.

The great advantage is that once the sole is worn down, it can simply be removed and resoled. Hanwag does this at its own premises in Vierkirchen. It is a popular service, after all these boots are perfectly worn in; people just do not want to replace them. In fact, they are often long-standing companions and the source of many happy memories. We often receive boots to be resoled that have seen years and years of use. It is something that makes us proud. **That is what we call quality.**



Cemented Construction
Advantages: excellent stability and shape retention, long lasting fit and easy to resole
Disadvantages: more expensive than Strobel stitching, because of the complex handcrafting involved

DOUBLE STITCHED

Look after them and your double-stitched boots will last you a lifetime. Only a few bootmakers are still able to master this traditional handcrafted technique.



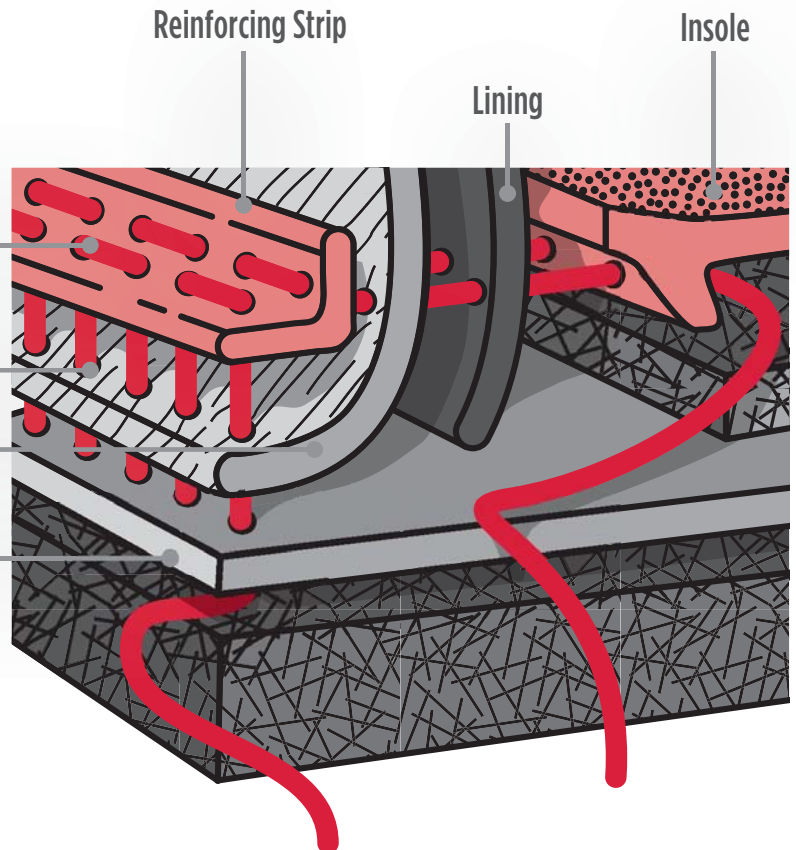
Our "Senior Chief Executive" Sepp Wagner, who led the Company for over 50 years and is also the nephew of Hans Wagner, the founder of Hanwag.

Double Stitching

Stitching

Leather Upper

Midsole



DOUBLE STITCHING – TECHNIQUE

Double-stitched footwear is easy to re-cognise by its characteristic double row of stitching. There are two different ways of doing this – there is "genuine" double stitching and "false" double stitching.

We only use the first of these techniques.

Here is how we do it. First we punch out the insole (the foundation or heart of the shoe that cannot be seen from outside) and tack it to the last. Then we introduce the first row of stitching. This stitching connects the leather upper and the lining to the insole rib (a lip on the insole used to stitch it to the lasted upper). Once this first row of stitching is completed we turn up the upper.

On certain models a reinforcing strip is also added to the side of the boot at this point. Next, we trim any excess material from the heel and toe cap and from the lining. The remainder, i.e. the leather upper margin (aka flange) is then secured with a second row of stitching. This second row of stitching (hence double stitching) joins the leather upper, reinforcing strip (if applicable) and midsole. The finished boot has an upper that is secured by two strong rows of stitching. This is genuine double stitching.

Boots made using this technique last literally for ever. They are extremely robust, retain their shape and are easy to resole.

TECHNICAL NEWS

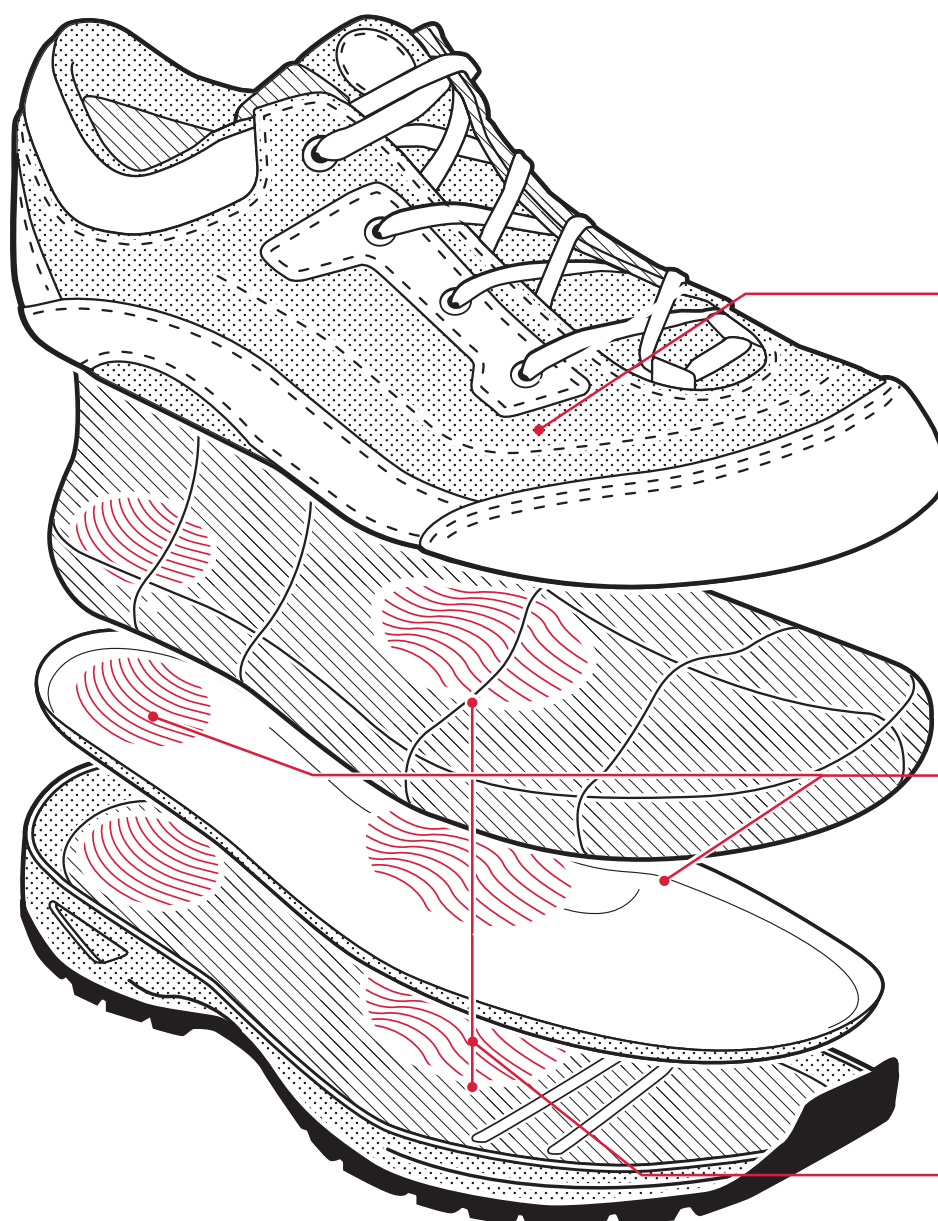


» THE NEW NATURAL FIT CONCEPT

The new Natural Fit concept, as used on our new lightweight, low-cut model, provides exceptional comfort for travelling and everyday use. In fact, it's so comfortable that it's virtually a barefoot feeling.

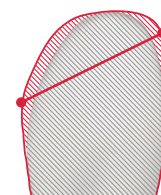


Tierra Low



lighter, softer and more flexible upper

asymmetric last – closer to the natural shape of the human foot; wider fore-foot, rounded heel



footbed with pad for better arch support

» INNOVATION PU INJECTION TECHNOLOGY

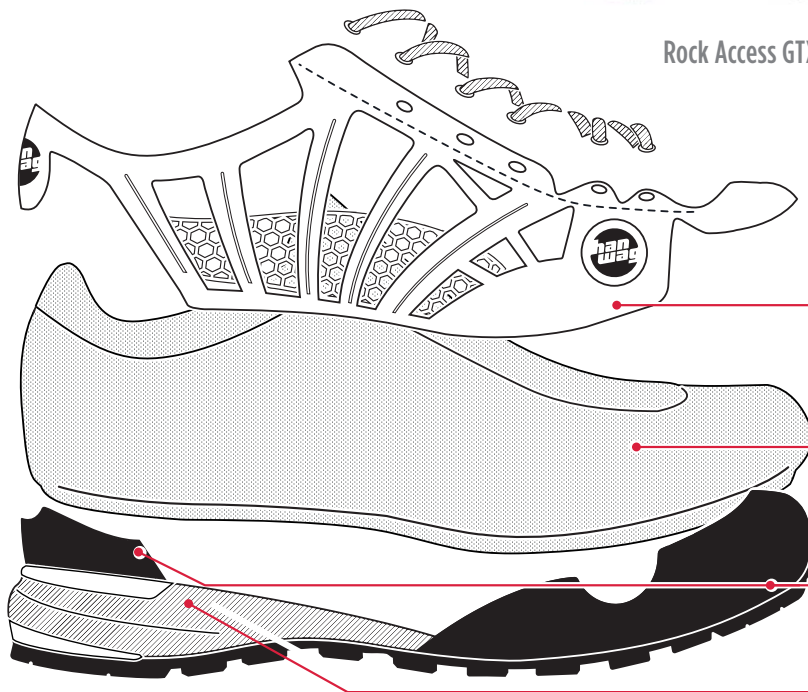
We've been researching new manufacturing techniques, to be able to make lighter, yet robust and low-maintenance boots and shoes. As a result, we're working more with polymers and PU injection technology (see page xx). This involves spraying liquid PU by means of a special 3D printer directly onto the uppers to form the reinforcing elements.



Rock Access GTX®



Rock Access Lady GTX®



INNOVATION PU INJECTION TECHNOLOGY
guarantees an optimized footing

ONE PIECE-CONSTRUCTION
for a reduction of
pressure points

PROTECTIVE HEEL AND TOE CAPS
protection against stones
and boulders

FULL LENGTH SHOCK ABSORBER
for a optimized cushion



VIBRAM PEPE
new developed innovative sole
with a honeycomb structure for
a significant loss of weight

OUTDOOR WINTER

A dramatic winter landscape featuring a snow-covered beach with numerous dark, jagged rocks. In the background, a steep, snow-dusted cliff rises on the left, and distant mountains are visible under a cloudy sky. The scene is captured in a high-contrast, slightly desaturated style, emphasizing the textures of the snow and rocks.

Photo: Christian Witting



Winter expedition boot, designed
for very low temperatures

[12]- Black



MALE



THERMO INNER BOOT



**G•LOFT
FIT**

FEATURES

- 2.4-2.6 mm, high quality suede / Cordura®
- Lining: G-Loft Fit®, GORE-TEX® Duratherm / Sierra
- ♂ 4-12,5, ca. 1040 g (S.: 8) mit G_Loft Isolierung
- Removable thermo inner boot with an airy fabric upper and an insulating aluminium layer, felt, thermofoam and flece.
- Snowproof Cordura® gaiter, integrated at cuff
- Snowshoe compatible heel
- Tested by PFI (Prüf- und Forschungsinstitut Pirmasens) Germany: G-Loft Fit (400g) for insulation down to -45° C | -49°F (DIN EN 12784)

HANWAG ICEGRIP ORIGINAL

- Tread depth: ca. 5mm
- Very high number of IceGrip zones (14 in total)
- The most versatile IceGrip sole, particularly effective in deep snow



FJÄLL EXTREME GTX® _____ NR. 45104-[56]



Technical boot for demanding winter trekking and snowshoeing

[56]- Brown



MALE



THERMO INNER BOOT



G•LOFT
FIT



FEATURES

- 2.4-2.6mm, highquality suede / nubuck/ Cordura
Lining: G-Loft Fit®, GORE-TEX® Duratherm / Sierra
, 6-12, ca. 900 g (S.: 8)
- Removable thermo inner boot with an airy fabric upper and an insulating aluminium layer, felt, thermofoam and fleece.
 - Snowshoe compatible heel
 - Protective rubber heel and toe caps
 - Tested by PFI (Prüf- und Forschungsinstitut Pirmasens) Germany: G-Loft Fit (400g) for insulation down to -40° C | -40°F (DIN EN 12784)

HANWAG ICEGRIP ORIGINAL

- Tread depth: ca. 5mm
- Very high number of IceGrip zones (14 per shoe)
- The most versatile IceGrip sole, particularly effective in deep snow



Very warm and robust classic winter trekking boot



[12]- Black



MALE

FEATURES

- Uppers: nubuck 2,4-2,6 mm
Lining: G-Loft Fit® / GORE-TEX® Partelana
Men 6 - 14, ca. 840 g (S.: 8)
- One-piece construction with reduced seams
 - Comfortable trekking last
 - G-Loft Fit® insulation 400 g
 - Snowshoe compatible heel



G•LOFT
FIT



HANWAG ICEGRIP ORIGINAL

- Tread depth: ca. 5mm
- Very high number of IceGrip zones (14 per shoe)
- The most versatile IceGrip sole, particularly effective in deep snow





Photo: Christian Wittig

URBAN WINTER



TOLJA LADY GTX® _____ NR. 44210-[220]



Very comfortable, versatile
and elegant women's boot
for everyday winter use

[220]- Sand



LADY



G-1000®

FEATURES

- Uppers: Nubuck 1,8-2,0 mm / G-1000® Heavy Duty hybrid fabric; Lining: GORE-TEX® Partelana
, 3,5-9 , ca. 580 g (S.: 5); Uppers Height: 35cm
- Supple suede and Fjällräven G-1000® Heavy Duty hybrid fabric uppers
 - Additional insulation between G-1000® and lining
 - Side zip with inner flap
 - All-round rubber rand

HANWAG ICEGRIP ZT

- Tread depth: 4.5 mm
- High number of IceGrip zones (10 per boot)
- Wide range of use from cleared paths and trails to deep snowy terrain that has not been cleared



SIRKKA HIGH LADY GTX® _____ NR. 44220-[80]



Elegant women's winter boot
with robust G-1000 Heavy Duty –
versatile and comfortable

NEW

[80]- Dark grey



LADY

FEATURES

Waxed suede 1.8–2.0 mm | G-1000® Heavy Duty hybrid fabric; Lining: GORE-TEX® Partelana

. 3,5 – 9, ca. 520 g (S.: 5)

- Waxed suede and Fjällräven G-1000® Heavy Duty hybrid fabric uppers
- Additional insulation between G-1000® and lining
- Very warm, durably waterproof and breathable GORE-TEX® Partelana lining
- Additional brand sole isolation



G-1000®

HANWAG ICEGRIP ZT

- Tread depth: 4.5 mm
- High number of IceGrip zones (10 per boot)
- Wide range of use from cleared paths and trails to deep snowy terrain that has not been cleared





Stylish and robust calf-high winter boot with our comfortable StraightFit last and G-LOFT® FIT isolation



StraightFit: The StraightFit last provides more space for the toes (by allowing the big toe to remain straight) and

[12]- Black



LADY

FEATURES

- Waxed suede 1.8–2.0 mm / Felt
Lining: G-LOFT FIT / GORE-TEX® Partelana
, 6 – 13 | . 3,5 – 9, ca. 480 g (S.: 5)
- Supple suede and Fjällräven G-1000® Heavy Duty hybrid fabric uppers
 - Now with G-LOFT FIT isolation (200g)
 - Very warm, durably waterproof and breathable GORE-TEX® Partelana lining
 - Additional brand sole isolation
 - Extra StraightFit Last - provides more space for the toes by allowing the big toe



**G•LOFT
FIT**

VIBRAM® ICE TREK

- Engineered for low to very low temperatures
- Superior grip on icy surfaces and cold terrain
- Optimized material mix for all year's use



RÄVEN II _____ **NR. 45546-[56]**

RÄVEN II LADY _____ **NR. 45548-[___]**



Classic, genuine double-stitched winter boot with high felt uppers

[56]- Brown



MALE



LADY



FEATURES

Waxed nubuck / Felt, Lining: real lambswool, 39-50 l . 36-42, ca. 830 g (S: 41),
Upper height: 38 cm (S.: 41)
• Full lambswool lining right down to the toes (upper section made of felt)
• Soft, warm felt upper section
• Adjustable strap at calf
• Leather reinforcement at heel
• Leather thickness > 2.4 mm
Note: lambswool lining men-models 10-12 mm / women-models 8-10 mm

HANWAG ICEGRIP ZT

- Tread depth: 4.5 mm
- High number of IceGrip zones (10 per boot/ shoe)
- Wide range of use from cleared paths and trails to deep snowy terrain that has not been cleared



Timeless, mid-cut genuine doublestitched boot with soft leather collar – for every-day winter use



[32]- Chestnut



MALE



FEATURES

- Full grain leather, Lining: leather, 6-14 ca. 550 g (S.: 7)
- Extra-soft, padded leather collar
 - Tensioning lace hook on tongue
 - Lace hooks

HANWAG ICEGRIP ZT

- Tread depth: 4.5 mm
- High number of IceGrip zones (10 per boot/ shoe)
- Wide range of use from cleared paths and trails to deep snowy terrain that has not been cleared



CANTO MID WINTER GTX® _____ NR. 44610-[44]



StraightFit: The StraightFit last provides more space for the toes (by allowing the big toe to remain straight) and

Mid-cut, classic winter boot with a timeless design



[44]- Hazelnut



MALE

FEATURES

- Nubuck 2,0 - 2,2 mm; Lining: GORE-TEX® Panda 6-13 , ca. 530 g (S.: 8)
- soft padded fleece cuff
 - all-round rubber rand
 - eyelet lacing
 - heel loop for easy on and off

HANWAG ICEGRIP ZT

- Tread depth: 4.5 mm
- High number of Ice gripp zones (10 per boot)
- Wide range of use from cleared paths and trails to deep snowy terrain that has not been cleared





A misty mountain landscape. In the foreground, a dark, rocky mountain peak is partially covered in snow. The background is a vast, hazy mountain range under a cloudy sky. The word "ALPIN" is superimposed in the center in a bold, red, sans-serif font.

ALPIN

ALPIN

OMEGA GTX® NR. 1402-[69]

FEATURES

Cow hide leather, Lining: GORE-TEX®
Sierra, 6 - 12.5, ca. 1140 g
(Gr./S.: 7,5)

- Thermal insulation down to -15°C (DIN EN 344-1)
- Personalised volume adaptation: exchangeable inner tongue and second set of insoles
- Robust upper: split-grain leather, 3-3.2 mm thick

VIBRAM® ALPIN

- Torsionally stiff sole, crampon compatible
- Narrow tip with special climbing zone
- Insulating air chambers and mid-sole PU cushioning element
- Self-cleaning tread



[69]- Light Brown

Technical, warm and super-robust alpine boot with personalised volume adaptation.



[53]- Red

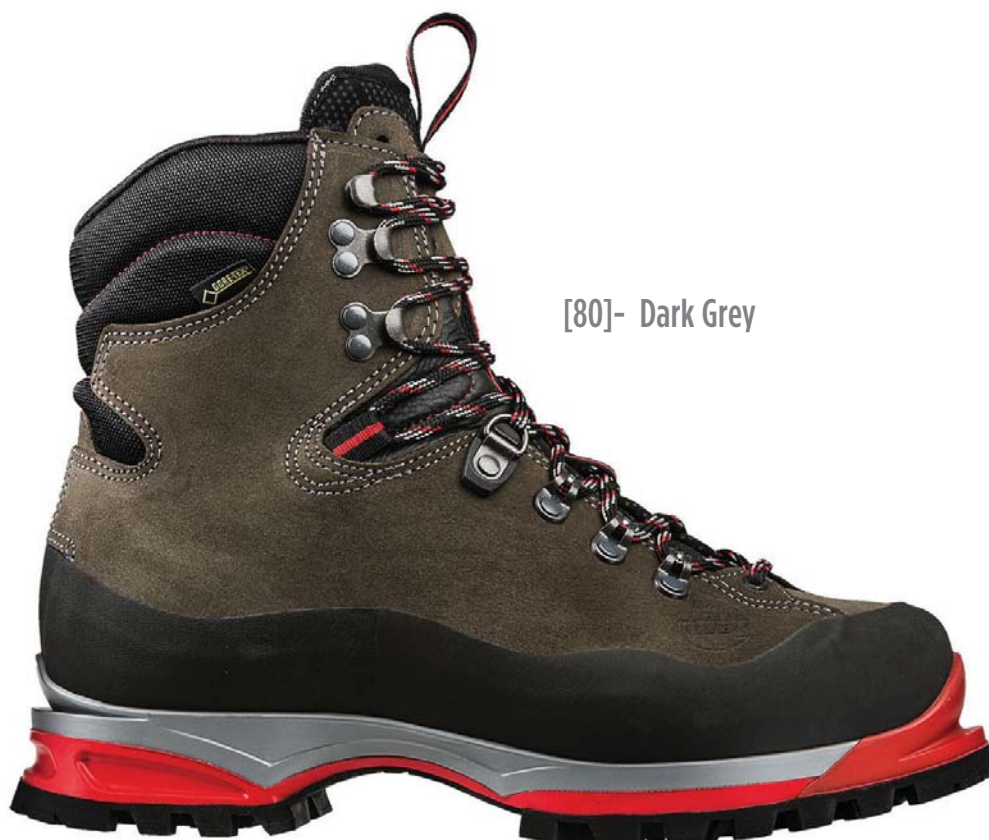


[69]- Light Brown

SIRIUS GTX®

NR. 11013-[80]

ALPIN



[80]- Dark Grey

Robust, versatile mountaineering boot for demanding alpine use.



[595]- UN Blue



[80]- Dark Grey

FEATURES

- Cow hide leather,
Lining: GORE-TEX® Laminate
Duratherm
, 6 - 13, ca. 890 g (S.:7)
- Thermal insulation down to -15°C (DIN EN 344-1)
 - Robust upper: split-grain leather, 3-3.2 mm thick
 - Padded cuff in soft leather
 - Durably waterproof and breathable GORE-TEX® lining
 - Extra soft, elastic padded cuff

VIBRAM® ALPIN LIGHT

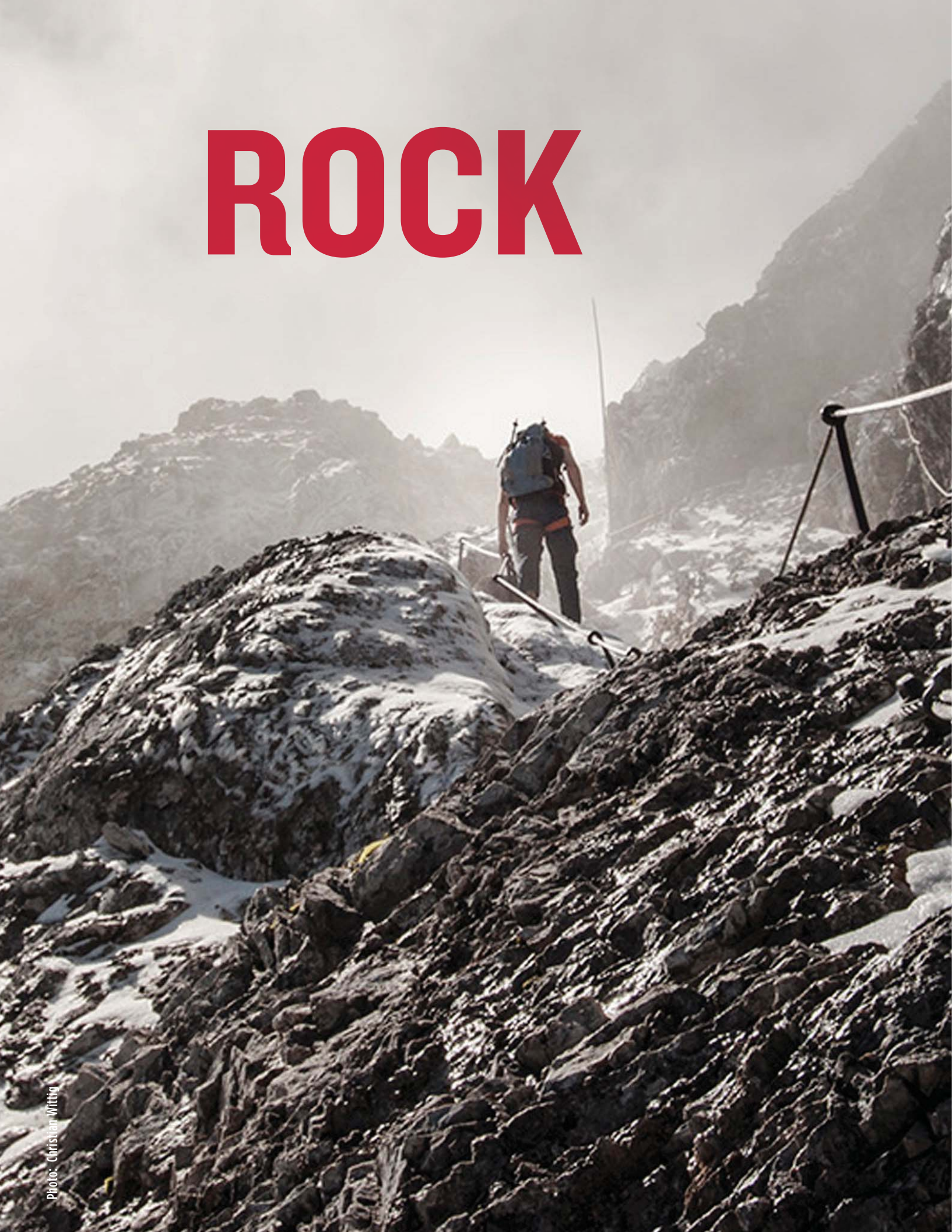
- Full length shock absorbing PU shank
- Additional cushioning via PU heel



ADDITIONAL INFO

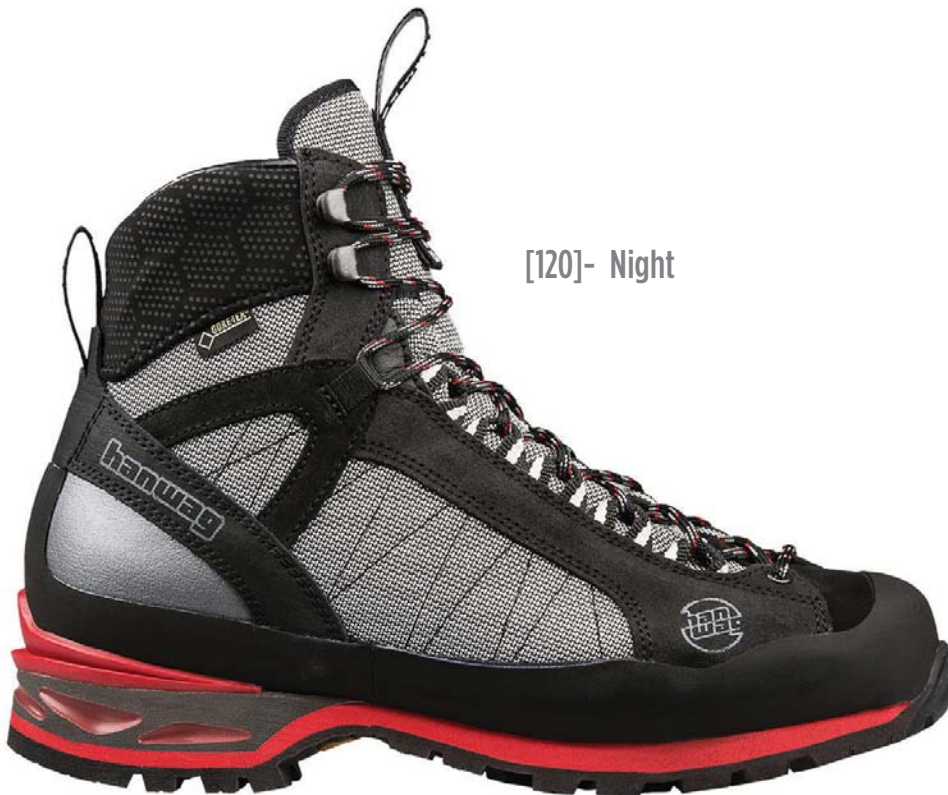


ROCK



BADILE COMBI II GTX® _____ ROCK

NR. 13044-[120]



[120]- Night

Extremely lightweight, hybrid crampon-compatible boot for alpine rock climbs with short icy sections.



[595]- UN Blue



[120]- Night

FEATURES

Cordura, Suede, Neoprene,
Lining: GORE-TEX® Laminate,
6 - 13, ca. 540 g (S.:7,5)

- Assymetric elevated brim for a better protection of the big toe
- Heel welt for semi-automatic crampons
- Leather reinforcing ankle tension element
- Leather PU reinforcing heel tension element
- Thinner insulation for summer use

VIBRAM® PEPE

- New developed innovative sole with a honeycomb structure for a significant loss of weight
- Torsionally stiff sole
- High friction rubber
- Climbing zone at tip
- Self-cleaning tread

ADDITIONAL INFO



ROCK

LIME ROCK GTX® NR. 13094-[595]

FEATURES

Suede, Cordura,

Lining: GORE-TEX® Laminate

, 6 - 13, ca. 510 g (S.:7,5)

- asymmetric lacing for precise fit
- Extra rubber tip for additional friction-on-the-rock
- Graded memory insole
- Inner heel strap reinforcement

VIBRAM® PEPE

- New developed innovative sole with a honeycomb structure for a significant loss of weight
- Flat tip for greater precision
- Full-length cushioning



ADDITIONAL INFO



[595]- UN Blue



[69]- Light Brown



[595]- UN Blue

ROCK ACCESS GTX®

NR. 13102-[462]

ROCK ACCESS LADY GTX®
NR. 13104-[462]

ROCK

FEATURES

- Suede, Cordura, PU Injected
Lining: GORE-TEX® Laminate
, 6 - 13 l . 3,5 - 9, ca. 420 g (S.:7)
- Upper with innovative injection technology
 - One-piece construction with reduced seams
 - Protective heel and toe caps
 - Full length shock absorber

[462]- Slate Grey



Technical and sporty approach shoe with modern design and robust PU upper.

Women



[715]- Birch Green



[12]- Black



[462]- Slate Grey

Men



[12]- Black



[5]- Bright Red



[462]- Slate Grey

VIBRAM® PEPE

- New developed innovative sole with a honeycomb structure for a significant loss of weight
- Flat tip for greater precision
- Full-length cushioning



ADDITIONAL INFO



ROCK

ROTPUNKT NR. 13116-[56]

ROTPUNKT LADY NR. 13118-[56]

FEATURES

Suede / Cordura®, Lining: chrome-free leather, 6 - 13 l. 3,5 - 9, ca. 430 g (S.:7,5)

- Full length shock absorber
- Ultra flexible lightweight outsole
- Rubber toe cap

VIBRAM® CRACK LOW

- EVA wedge sole
- Dual-rubber compound: durable outsole, cushioning inside
- Multifunctional tread pattern



ADDITIONAL INFO



[56]- Brown

Comfortable shoe for easy bouldering and approach use.

Women



[525]- Fuchsia



[215]- Autumn Leaf

Men



[120]- Night



[215]- Autumn Leaf



[56]- Brown

SALT ROCK

NR. 13106-[462]

SALT ROCK LADY
NR. 13108-[462]

ROCK

FEATURES

- Suede / Cordura®, Lining: Leather
, 6 - 13 | . 3,5 - 9, ca. XXX g (S.:7,5)
- Full length shock absorber
 - Ultra flexible lightweight outsole
 - Rubber toe cap

[295]- Light Brown



Comfortable shoe for everyday
use and bouldering.

VIBRAM® CRACK

- Patented 3D honeycomb structure enables a extremely lightweight construction



ADDITIONAL INFO

Women



[595]- UN Blue



[295]- Light Brown



[5]- Bright Red



[715]- Birch Green

Men



[595]- UN Blue



[295]- Light Brown



[5]- Bright Red



[715]- Birch Green



TREK



TRAPPER TOP GTX® TREK

NR. 2322-[56]



[56]- Brown

Extremely warm trekking boot
with an extra-high upper.



[56]- Brown

FEATURES

- Waxed nubuck, Lining: GORE TEX®
Laminate, 6 - 13, ca. 950 g (Gr./S: 7.5)
- Additional layer of insulation under insole and 8mm insulating midsole
 - Shock absorber for additional cushioning
 - Extra-high upper
 - Good cushioning

VIBRAM® BREITHORN

- Deep, rugged profile
- Marked heel
- Torsional stiffness and edge stability



ADDITIONAL INFO



TREK BRENNER WIDE GTX® NR. 23002-[56]

FEATURES

Waxed nubuck, Lining: GORE TEX®
Laminate, 6 - 13, ca. 870 g (S.:8)

- Particularly stable upper
- Soft, padded fabric cuff with vent holes
- Ball bearing lacing system
- Flex zones at heel

VIBRAM® ENDURANCE

- Good cushioning
- Good traction on softer ground (forests, grass etc.)
- Very good flex
- Full-length cushioning



ADDITIONAL INFO



[56]- Brown



[56]- Brown

Flexible and robust trekking boot with extra high upper and a wider forefoot.



DETAILS

TATRA TOP GTX® NR. 2358-[56]

TATRA TOP WIDE GTX®
NR. 2357-[56]



[56]- Brown

Robust trekking boot with extra-high upper.
Recommended for marshes and boggy terrain.



[56]- Brown

TREK

FEATURES

Waxed nubuck, Lining: GORE TEX®
Laminate, 6 - 13, ca. 870 g (S.:7,5)

- Particularly stable upper
- Soft, padded fabric cuff with vent holes
- Ball bearing lacing system
- Flex zones at heel

VIBRAM® AW INTEGRAL

- Very lightweight thanks to incorporation of a (stiffening) shank into the midsole
- Very supportive
- Trekking profile with impact and braking tread blocks



ADDITIONAL INFO



TREK

TYST GTX® NR. 23010-[12]

FEATURES

Nubuck | Nubuk

Lining | Futter: GORE-TEX®, 6 – 13 .ca.

860 g (S./Gr.: 7)

- High-cut uppers for protection against thorny undergrowth and marshy terrain, ca. 170 mm (size 8)
- All-round rubber rand
- Comfortable trekking last
- Additional shock absorber in the heel

VIBRAM® FUORA

- Semi-rigid sole
- Counterposed braking tread blocks in middle section
- PU shock absorber
- Stabilizing anti-supination/overpronation elements for motion control



ADDITIONAL INFO



[12]- Black

High-cut trekking boot with soft nubuck leather upper - ideal for boggy terrain.



[56]- Brown



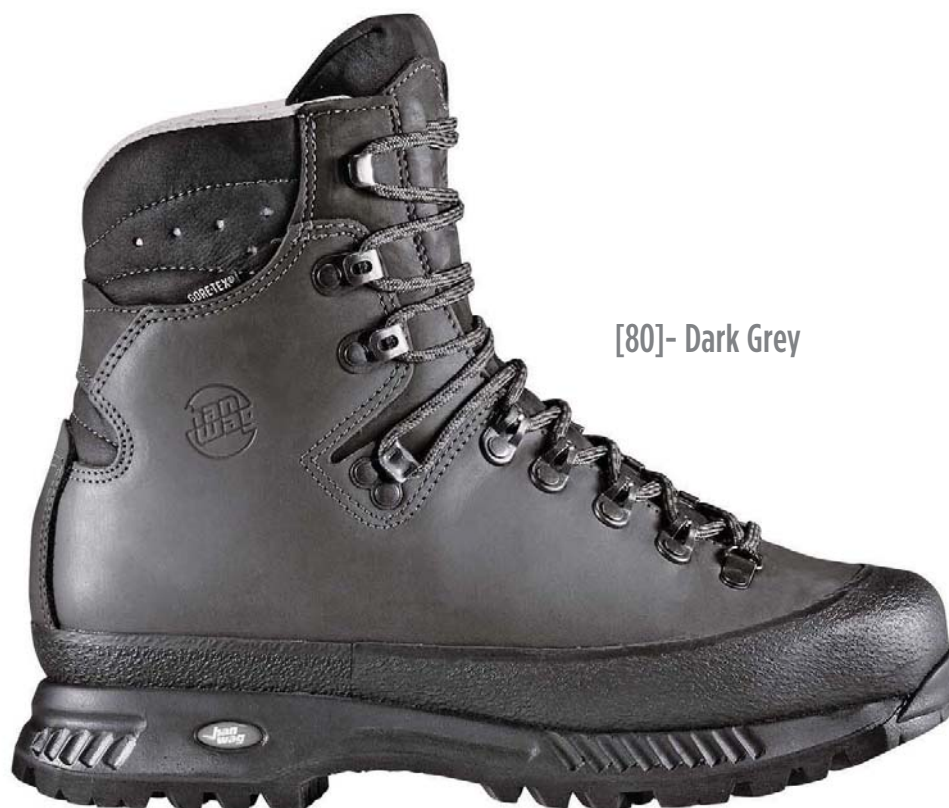
[12]- Black



DETAILS

ALASKA GTX® NR. 2303-[80]

ALASKA LADY GTX®
NR. 13120-[80]



[80]- Dark Grey

Breathable trekking classic with GORE-TEX lining and highly-comfortable last.

Women



[56]- Brown



[12]- Black

Men



[56]- Brown



[80]- Dark Grey



[12]- Black

FEATURES

- Waxed nubuk,
Lining: GORE-TEX® Laminate
, 6 - 14 l. 3,5 - 9, ca. 875 g (S.:7,5)
- One-piece construction with reduced seams
 - Higher upper
 - Comfortable trekking last
 - Durably waterproof and breathable GORE-TEX® lining

VIBRAM® FUORA

- Semi-rigid sole
- Counterposed braking tread blocks in middle section
- PU shock absorber
- Stabilizing anti-supination/overpronation elements for motion control
- Women's version with raised heel



ADDITIONAL INFO



TREK ALASKA WIDE GTX®

NR. 23036-[12]

FEATURES

Waxed nubuk,

Lining: GORE-TEX® Laminate

, 6 - 14 l. 3,5 - 9, ca. 875 g (S.:7,5)

- One-piece construction with reduced seams
- Higher upper
- Comfortable trekking last
- Durably waterproof and breathable GORE-TEX® lining

VIBRAM® FUORA

- Semi-rigid sole
- Counterposed braking tread blocks in middle section
- PU shock absorber
- Stabilizing anti-supination/overpronation elements for motion control
- Women's version with raised heel



ADDITIONAL INFO



ALASKA WIDE LADY GTX®

NR. 13130-[12]



[12]- Black

Breathable trekking classic with GORE-TEX lining and highly-comfortable last with a wider forefoot.

Women



[56]- Brown

Men



[56]- Brown

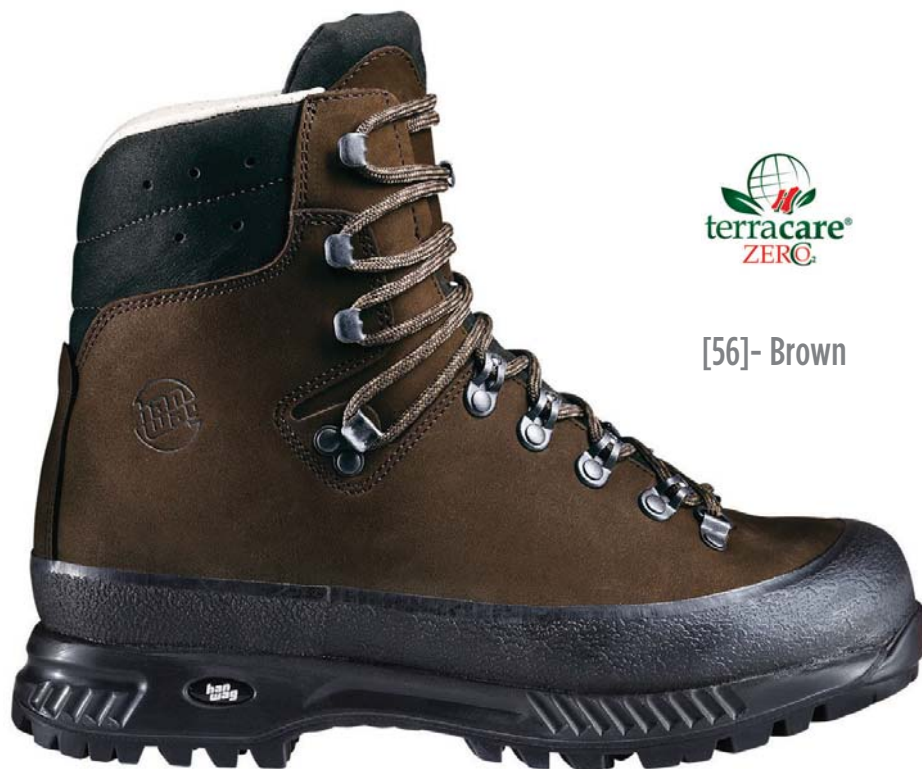


[12]- Black

YUKON

NR. 2304-[56]

YUKON LADY
NR. 13140-[56]



[56]- Brown

Classic, leather-lined boot with
a comfortable trekking last.

Women



[80]- Dark Grey



[56]- Brown

Men



[12]- Black



[80]- Dark Grey



[56]- Brown

TREK

FEATURES

Nubuck, lining: leather

, 6 - 14 l. 3,5 - 9, ca. 820 g (S.:7,5)

- One-piece construction with reduced seams
- Higher upper
- Comfortable trekking last
- Comfortable leather lining

VIBRAM® FUORA

- Semi-rigid sole
- Counterposed braking tread blocks in middle section
- PU shock absorber
- Stabilizing anti-supination/overpronation elements for motion control



ADDITIONAL INFO



TREK _____ YUKON WIDE

NR. 23046-[56]

FEATURES

- Nubuck, lining: leather
, 6 - 14, ca. 820 g (S.:7,5)
- One-piece construction with reduced seams
 - Higher upper
 - Comfortable trekking last
 - Comfortable leather lining

VIBRAM® FUORA

- Semi-rigid sole
- Counterposed braking tread blocks in middle section
- PU shock absorber
- Stabilizing anti-supination/overpronation elements for motion control



ADDITIONAL INFO



[56]- Brown



[56]- Brown

Classic, leather-lined boot with a comfortable trekking last with a wider forefoot.

SPECIAL FORCE GTX® TREK

NR. 9308-[12]



[12]- Black

Classic, stable and extremely comfortable robust boot with special fetures for military use.



[12]- Black

FEATURES

Smooth full grain leather; Lining: GORE-TEX® or Leather combined with GTX® Membrane

, 6 - 14, ca. 840 g (S.:8)

- No open eyelets or lace hooks
- High protective Rubber rand
- Higher upper
- Comfortable trekk

VIBRAM® FUORA

- Semi-rigid sole
- Counterposed braking tread blocks in middle section
- PU shock absorber
- Stabilizing anti-supination/overpronation elements for motion control
- Women's version with raised heell



ADDITIONAL INFO



Only Special Force GTX®

TREK _____ ALVERSTONE GTX® NR. 2202-[56]

FEATURES

Waxed nubuck,

Lining: GORE-TEX® Laminate

, 6 - 13 l. 3,5 - 9, ca. 820 g (S.:7,5)

- Particularly stable upper
- Soft, padded fabric cuff with vent holes
- Ball bearing lacing system
- Flex zones at heel

VIBRAM® AW INTEGRAL

- Very lightweight thanks to incorporation of a (stiffening) shank into the midsole
- Very supportive
- Trekking profile with impact and braking tread blocks



ADDITIONAL INFO



ALVERSTONE LADY GTX®
NR. 3402-[56]



[56]- Brown

Lightweight, stable trekking boot with exceptional roll-off performance.

Women



[56]- Brown

Men



[56]- Brown

TATRA GTX® NR. 2319-[56]

TATRA LADY GTX®
NR. 3310-[56]



[56]- Brown

Particularly comfortable trekking boot with a lightweight, stable design with a GORE-TEX® lining.

Women



[80]- Dark Grey



[89]- Tan



[215]- Autumn Leaf



[56]- Brown

Men



[80]- Dark Grey



[12]- Black



[56]- Brown

TREK

FEATURES

Waxed nubuck, Lining: GORE-TEX®
Laminate, 6 – 13 | . 3,5 – 9, ca. 730 g
(Gr./S.: 7,5)

- Padded soft leather cuff with vent holes
- Protective heel and toe caps
- Women's and men's version with lower upper and 2 lace hooks instead of 3 up to size 8

VIBRAM® AW INTEGRAL

- Very lightweight thanks to incorporation of a (stiffening) shank into the midsole
- Very supportive
- Trekking profile with impact and braking tread blocks



ADDITIONAL INFO



TREK

TATRA

NR. 2326-[56]

TATRA LADY

NR. 3316-[56]

FEATURES

Waxed nubuck, Lining: leather

, 6 – 13 | . 3,5 – 9, ca. 730 g

(Gr./S.: 7,5)

- Padded soft leather cuff with vent holes
- Protective heel and toe caps
- Women's and men's version with lower upper and 2 lace hooks instead of 3 up to size 8

VIBRAM® AW INTEGRAL

- Very lightweight thanks to incorporation of a (stiffening) shank into the midsole
- Very supportive
- Trekking profile with impact and braking tread blocks



ADDITIONAL INFO



[56]- Brown

Particularly comfortable trekking boot with a lightweight, stable design.

Women



[80]- Dark Grey



[56]- Brown



[215]- Autumn Leaf

Men



[80]- Dark Grey



[56]- Brown

TATRA WIDE GTX® NR. 2360-[12]

TATRA WIDE LADY GTX®
NR. 2362-[12]

TREK



[12]- Black

The shoe provides more space at the forefoot and ball of the foot.

Women



[56]- Brown

Men



[56]- Brown



[12]- Black

FEATURES

Waxed nubuck, Lining: GORE-TEX®
Laminate, 6 – 13 | . 3,5 – 9, ca. 730 g
(Gr./S.: 7,5)

- Padded soft leather cuff with vent holes
- Protective heel and toe caps
- Women's and men's version with lower upper and 2 lace hooks instead of 3 up to size 8

VIBRAM® AW INTEGRAL

- Very lightweight thanks to incorporation of a (stiffening) shank into the midsole
- Very supportive
- Trekking profile with impact and braking tread blocks



ADDITIONAL INFO



TREK _____ TATRA NARROW GTX®

NR. 2350-[56]

TATRA NARROW LADY GTX® NR. 2351-[56]

FEATURES

Waxed nubuck, Lining: GORE TEX®
Laminate, 6 – 13 | . 3,5 – 9, ca. 730 g
(Gr./S.: 7,5)

- Padded soft leather cuff with vent holes
- Protective heel and toe caps
- Women's and men's version with lower upper and 2 lace hooks instead of 3 up to size 8

VIBRAM® AW INTEGRAL

- Very lightweight thanks to incorporation of a (stiffening) shank into the midsole
- Very supportive
- Trekking profile with impact and braking tread blocks



ADDITIONAL INFO



[56]- Brown



The shoe has a narrower fit at the forefoot and ball of the foot.

Women



[56]- Brown

Men



[56]- Brown

TATRA BUNION GTX® TREK

NR. 2373-[56]

TATRA BUNION LADY GTX®
NR. 2375-[56]



[56]- Brown

Our Bunion Last footwear provides additional room around the big toe joint (for wearers with hallux valgus).

Women



[56]- Brown

Men



[56]- Brown

FEATURES

Waxed nubuck, Lining: GORE TEX®
Laminate, 6 – 13 | . 3,5 – 9, ca. 730 g
(Gr./S.: 7,5)

- Padded soft leather cuff with vent holes
- Protective heel and toe caps
- Women's and men's version with lower upper and 2 lace hooks instead of 3 up to size 8

VIBRAM® AW INTEGRAL

- Very lightweight thanks to incorporation of a (stiffening) shank into the midsole
- Very supportive
- Trekking profile with impact and braking tread blocks



ADDITIONAL INFO



TREK

TATRA BUNION NR. 2376-[56]

TATRA BUNION LADY NR. 2378-[56]

FEATURES

Waxed nubuck, Lining: leather, 6 – 13
| . 3,5 – 9, ca. 730 g (Gr./S.: 7,5)

- Padded soft leather cuff with vent holes
- Protective heel and toe caps
- Women's and men's version with lower upper and 2 lace hooks instead of 3 up to size 8

VIBRAM® AW INTEGRAL

- Very lightweight thanks to incorporation of a (stiffening) shank into the midsole
- Very supportive
- Trekking profile with impact and braking tread blocks



ADDITIONAL INFO



[56]- Brown



Our Bunion Last footwear provides additional room around the big toe joint (for wearers with hallux valgus).

Women



[56]- Brown

Men



[56]- Brown

TREK LIGHT



Our especially comfortable trek light classic with a new, innovative mix of materials

NEW



[12]- Black



MALE

FEATURES

- Nubuck / Cordura®
Lining: GORE-TEX® Laminate
, 6 - 13 l. 3,5 - 9, ca. 610 g (S.:5)
- Leather lacing tab: transfers lacing tensions to the back
 - Raised sole at heel
 - Raised tip at front of sole
 - Lightweight leather and Cordura® upper



VIBRAM® ENDURANCE

- Good cushioning
- Good traction on softer ground (forests, grass etc.)
- Very good flex
- Full-length cushioning



TREK LIGHT _____ TUDELA LIGHT GTX®

NR. 5440-[80]

FEATURES

High-quality suede, G1000®,
Lining: GORE-TEX® Laminate, 6 - 13,
ca. 490 g (S.:7)

- Super lightweight – only 490 g
- Flex zones at front
- Easy-adjust lacing with metal lace rings
- Extra StraightFit last – provides more space for the toes by allowing the big toe to assume a straighter position

VIBRAM® RUNNING

- High traction profile
- Supportive TPU insert
- Soft cushioning
- Sporty look



ADDITIONAL INFO



G-1000®
HEAVY DUTY



[80]- Dark Grey

Exceptionally lightweight
boot for relaxed hiking and
warm summer days.



[56]- Brown



[80]- Dark Grey

BANKS GTX® NR. 2310-[12]

BANKS LADY GTX®
NR. 3315-[12]



[12]- Black

Especially lightweight trekking boot made of classic nubuck and Cordura®.

Women



[89]- Tan



[215]- Autumn Leaf



[515]- Alpine

Men



[80]- Dark Grey



[7]- Navy



[56]- Brown



[12]- Black

TREK LIGHT

FEATURES

Nubuck / Cordura®

Lining: GORE-TEX® Laminate

, 6 - 13 I. 3,5 - 9, ca. 610 g (S.:5)

- Leather lacing tab: transfers lacing tension to the back
- Raised sole at heel
- Raised tip at front of sole
- Lightweight leather and Cordura® upper

VIBRAM® ENDURANCE

- Good cushioning
- Good traction on softer ground (forests, grass etc.)
- Very good flex
- Full-length cushioning



ADDITIONAL INFO



TREK LIGHT _____ BANKS WIDE GTX®

NR. 23105-[80]

FEATURES

Nubuck / Cordura®

Lining: GORE-TEX® Laminate, 6 - 13 l
5 - 9, ca. 610 g (S.:5)

- Leather lacing tab: transfers lacing tension to the back
- Raised sole at heel
- Raised tip at front of sole
- Lightweight leather and Cordura® upper

VIBRAM® ENDURANCE

- Good cushioning
- Good traction on softer ground (forests, grass etc.)
- Very good flex
- Full-length cushioning



ADDITIONAL INFO



[80]- Dark Grey

Especially lightweight trekking boot made of classic nubuck and Cordura®.

Women



[51]- Alpine



[56]- Brown

Men



[56]- Brown



[80]- Dark Grey

ALTA BUNION

NR. 22474-[56]

ALTA BUNION LADY
NR. 22476-[56]



[56]- Brown



Lightweight, leather boot for people with hallux valgus.

Women



[56]- Brown

Men



[56]- Brown

TREK LIGHT

FEATURES

Waxed nubuk, Lining: Chrome-free leather, 6 - 13 I. 3,5 - 9, ca. 670 g (S.:7,5)

- Bunion last for wearers with hallux valgus
- Reinforcing heel tension element
- Padded soft leather cuff with vent holes
- Inside: no seams at the big toe joint

VIBRAM® ENDURANCE

- Good cushioning
- Good traction on softer ground (forests, grass etc.)
- Very good flex
- Full-length cushioning



ADDITIONAL INFO



TRAIL & TRAVEL





TRAIL & TRAVEL

NAJERA MID GTX® SURROUND™ NR. 5200-[12]

FEATURES

Air Mesh / Nubuck, Lining: GORE-TEX® laminate with SURROUND™ technology, 6 - 13 , ca. 540 g (S.:7)

- Special breathable footbed
- Extremely breathable with new GORE-TEX® SURROUND™ technology
- Special breathable footbed
- PU-laminated suede at heel for reinforcement

VIBRAM® CROSS

- Flat tip for greater precision
- Aggressive studs at ball of foot and heel section
- Shock absorber at heel
- Full-length cushioning



ADDITIONAL INFO



[12]- Black



[12]- Black

Extremely breathable mid-cut trail boot with superb climate control for warm summer days.

NAJERA LOW GTX® SURROUND™ NR. 5204-[12]

TRAIL & TRAVEL

FEATURES

Air Mesh, Nubuck, Lining: GORE-TEX® laminate with SURROUND® Technology, 6 - 13, ca. 480 g (S.:7)

- Special breathable footbed
- Extremely breathable with new GORE-TEX® SURROUND™ technology
- Special breathable footbed
- PU-laminated suede at heel for reinforcement

[12]- Black



Extremely breathable trail shoe with superb climate control for warm summer days.

VIBRAM® CROSS

- Flat tip for greater precision
- Aggressive studs at ball of foot and heel section
- Shock absorber at heel
- Full-length cushioning



ADDITIONAL INFO



[12]- Black



BEORADO LOW GTX® _____ TRAIL & TRAVEL

NR. 5454-[12]

BEORADO LADY GTX®
NR. 5456-[56]



[12]- Black

Sporty trail shoe with a lightweight, yet robust combination upper.

Women



[12]- Black



[595]- UN Blue



[525]- Fuchsia



[615]- Leaf Green

Men



[12]- Black



[595]- UN Blue

FEATURES

- High-quality suede / Fabric inserts
Lining: GORE-TEX® Laminate, 6 - 13 l.
3,5 - 9, ca. 420 g (S.:7,5)
- Leather reinforcing heel tension element
 - Cordura® upper with reinforcing stitching
 - PU-laminated split leather from ball of foot to heel and at the toes

VIBRAM® MULTIFILM

- Sure-grip profile
- TPU reinforcement wedge for enhanced torsional rigidity
- Shock absorbing PU wedge



ADDITIONAL INFO



TRAIL & TRAVEL

BELORADO LOW

NR. 54540-[295]

FEATURES

Waxed nubuk

Lining: chrome-free tanned leather

, 6 - 13 , ca. 500 g (S.:8)

- Leather reinforcing heel tension element
- Padded cuff in soft leather
- PU-laminated split leather from ball of foot to heel and at the toes
- Chrome-free anti-allergic leather lining

VIBRAM® MULTIFILM

- Sure-grip profile
- TPU reinforcement wedge for enhanced torsional rigidity
- Shock absorbing PU wedge



ADDITIONAL INFO



[295]- Light Brown

Sporty trail shoe with a stable full leather construction.



[12]- Black



[295]- Light Brown

TRAIL & TRAVEL

FEATURES

Waxed nubuck

Lining: chrom-free leather, 6 - 13 I . 3,
5 - 9, ca. 520 g (S.:7,5)

- Bunion last for wearers with hallux valgus
- No seams at the big toe joint
- Ergonomic design

VIBRAM® RUNNING

- High traction profile
- Supportive TPU insert
- Soft cushioning
- Sporty look



ADDITIONAL INFO



VALUNGO BUNION NR. 21256-[56]

VALUNGO BUNION LADY NR. 21258-[56]



[56]- Brown

Lightweight all-leather shoe designed for people with hallux valgus.

Women



[56]- Brown



[12]- Black

Men



[56]- Brown

TIERRA LOW NR. 5486-[56]

TRAIL & TRAVEL

FEATURES

Waxed nubuck

Lining: chrome-free leather, 6 - 13 l.

3,5 - 9, ca. 420 g (S.:8)

- Anatomically shaped NaturalFit Last – gives you the feeling of unparalleled comfort.
- Chrome-free, anti-allergic leather lining
- Special naturally shaped insole (joint pad)
- Cork and chrome-free leather footbed

HANWAG TRAVEL

- Full length EVA shock absorber
- Rubber sole with good grip
- Comfortable flat tread



[56]- Brown

Functional full leather shoe running
on the new NaturalFit last.

Men



[462]- Slate Grey



[56]- Brown

ADDITIONAL INFO



PATOJA MID GTX® _____ NR. 21092-[44]



StraightFit: The StraightFit last provides more space for the toes (by allowing the big toe to remain straight) and

Timeless and classic men's boot in stylish design for all year round



[44]- Hazelnut



MALE

FEATURES

- Nubuck 2.0–2.2 mm; Lining: GORE-TEX® Sierra, 6-13, ca. 470 g (S.: 8)
- Soft padded cuff
 - Extra StraightFit last – provides more space for the toes by allowing the big toe to assume a straighter position
 - Heel loop for easy on and off
 - Additional brand sole isolation

VIBRAM® PEPE

- New developed innovative sole with honeycomb structure for a significant loss of weight
- Isolating EVA Wedge
- High friction rubber



PATOJA LOW GTX® _____ NR. 21096-[44]



StraightFit: The StraightFit last provides more space for the toes (by allowing the big toe to remain straight) and

Classic, timeless low cut boot in stylish design for all year round



[44]- Hazelnut



MALE

FEATURES

- Nubuck 2.0–2.2 mm; Lining: GORE-TEX® Sierra, 6-13, ca. 400 g (S.: 8)
- Soft padded
 - Extra StraightFit last – provides more space for the toes by allowing the big toe to assume a straighter position
 - Heel loop for easy on and off
 - Additional brand sole isolation

VIBRAM® PEPE

- New developed innovative sole with honeycomb structure for a significant loss of weight
- Isolating EVA Wedge
- High friction rubber



DOUBLE STITCH COLLECTION





DOUBLE STITCH

GRÜNTEN NR. 1113-[32]

GRÜNTEN LADY NR. 3104-[32]

FEATURES

Full-grain leather, Lining: leather
, 6 - 14 l . 3,5 - 9, ca. 740 g (S.:7,5)

- One-piece construction with reduced seams
- Clamping lace hooks
- Padded cuff in soft leather
- Lace hook on tongue

VIBRAM® GUFFERT

- Sturdy EVA rubber outsole
- Marked heel
- Good grip and stability



ADDITIONAL INFO



[32]- Chestnut

Authentic, double-stitched boot with padded cuff for everyday use in urban or mountain surroundings.

Women



[32]- Chestnut

Men



[32]- Chestnut



[12]- Black

BERGLER

NR. III4-[32]

BERGLER LADY
NR. III6-[32]

DOUBLE STITCH

FEATURES

Waxed nubuck

Lining: chrome-free leather, 6 - 13 l.

3,5 - 9, ca. 750 g (S.:7,5)

- Clamping lace hooks
- Padded cuff in soft leather
- Ball bearing lacing (partial)
- Chrome-free, anti-allergic leather lining

VIBRAM® TESSIN

- Sturdy EVA rubber outsole
- Wedge sole: slightly raised heel
- Good grip and stability



[32]-Chestnut

Authentic, double-stitched
boot for mountain hiking.

Women



[32]- Chestnut

Men



[44]- Hazelnut



[32]- Chestnut



ADDITIONAL INFO



DOUBLE STITCH _____ STUIBEN

NR. 1124-[462]

FEATURES

Suede, Lining: chrome-free leather
, 6 - 13, ca. 640 g (S.:8)

- Clamping lace hooks
- Padded cuff in soft leather
- Ball bearing lacing (partial)
- Chrome-free, anti-allergic leather lining

HANWAG ZT

- Sturdy EVA rubber outsole
- Wedge sole: slightly raised heel
- Good grip and stability



[462]- Slate Grey

Classical, authentic mountain boot with a traditional double-stitched construction.

ADDITIONAL INFO



[462]- Slate Grey

HÖRNDL _____ DOUBLE STITCH

NR. 1120-[56]



[56]-Brown

FEATURES

Nubuck, Lining: chrome-free leather
, 6 - 14, ca. 740 g (S.:7,5)

- Lower upper at rear
- Padded cuff in soft leather
- Heel loop for easy entry
- Chrome-free, anti-allergic leather lining

VIBRAM® DOLOMIT

- Rugged, extremely stable rubber profile
- Torsional stiffness and edge stability



ADDITIONAL INFO



[89]- Tan



[56]- Brown



DOUBLE STITCH _____ KOFEL MID

NR. 1130-[462]

FEATURES

Suede, Lining: chrome-free leather
, 6 - 14 , ca. 580 g (S.: 8)

- Leather reinforced heel cap
- Classical derby cut
- Chrome-free, anti-allergic leather lining
- Heel loop for easy on and off
- Soft padded leather cuff

HANWAG ZT

- Sturdy EVA rubber outsole
- Wedge sole: slightly raised heel
- Good grip and stability



[462]- Slate Grey

Timeless mid-cut boot in double-stitched construction for everyday use.

ADDITIONAL INFO



[89]- Tan



[462]- Slate Grey

KOFEL LOW _____ DOUBLE STITCH

NR. 1132-[89]

FEATURES

Nubuck, Lining: chrome-free leather
, 6 - 14, ca. 530 g (S.: 8)

- Leather reinforced heel cap
- Classical derby cut
- Chrome-free, anti-allergic leather lining
- Heel loop for easy on and off
- Soft padded leather cuff

HANWAG ZT

- Sturdy EVA rubber outsole
- Wedge sole: slightly raised heel
- Good grip and stability



[89]-Tan

Timeless low-cut boot in double-stitched construction for everyday use.



[89]- Tan

ADDITIONAL INFO





YAK

TASHI

NR. 1210-[32]

YAK



[32]- Chestnut

Double-stitched mountain boot made of yak leather.



[12]- Black



[32]- Chestnut

FEATURES

Tibetan yak leather

Lining: chrome-free leather, 6 – 14, ca. 750 g (S.: 7,5)

- One-piece construction with reduced seams
- Ball bearing lacing system
- Soft leather at flex zone
- Padded cuff in soft leather

VIBRAM® TESSIN

- Sturdy EVA rubber outsole
- Wedge sole: slightly raised heel
- Good grip and stability



ADDITIONAL INFO



YAK

LHASA

NR. 1221-[32]

LHASA LADY

NR. 1223-[32]

FEATURES

Tibetan yak leather

Lining: chrome-free leather, 6 - 13 l.

3,5 - 9, ca. 730 g (S.:7,5)

- Trekking last
- Padded soft leather cuff with vent holes
- Ball bearing lacing system
- Rubber heel and toe caps

VIBRAM® AW INTEGRAL

- Very lightweight thanks to incorporation of a (stiffening) shank into the midsole
- Very supportive
- Trekking profile with impact and braking tread blocks



ADDITIONAL INFO



[32]- Chestnut

Comfortable yak leather boot with good sole flex.

Women



[12]- Black



[32]- Chestnut

Men



[12]- Black



[32]- Chestnut

BURANG NR. 1270-[12]

BURANG LADY NR. 1272-[12]

YAK



[12]- Black

Comfortable shoe with a combined yak leather and robust G-1000® hybrid fabric upper.

Women



[12]- Black

Men



[12]- Black

FEATURES

Yak leather / G-1000® heavy duty hybrid fabric Lining: leather, 6 - 13 l. 3,5 - 9, ca. 365 g (S.:7)

- High, protective rubber rand
- Full soft tread wedge
- Leather lining for enhanced comfort and superior wear climate

VIBRAM® CRACK LOW

- EVA wedge sole
- Dual-rubber compound: durable outside / cushioning inside
- Multifunctional tread pattern



ADDITIONAL INFO



G-1000®
HEAVY DUTY





BIO



BIO

ROFANER BIO

NR. 2527-[566]

FEATURES

Chrome-free eco nubuck

Lining: chrome-free leather

, 6 – 13, ca. 550 g (S.:8)

- Raised tip at front of sole
- Good cushioning
- Ergonomic design
- Eyelet lacing

VIBRAM® ENDURANCE COMPOSOLE

- Biodegradable (industrial composting at 70 °C)
- Medium soft
- Heel shock absorber
- Full-length cushioning
- Rounded heel and tip for easy walking motion



ADDITIONAL INFO



[566]- Moca

[566]- Moca



Exclusive eco leather hiking shoe with classic styling.

ROTWAND BIO

NR. 2500-[566]

BIO



[566]- Moca

Soft mid cut eco leather boot for relaxed hiking.



[566]- Moca

FEATURES

Chrome-free eco nubuck

Lining: chrome-free leather

, 6 - 13, ca. 660 g (S.:8)

- Extra soft outsole
- Reinforcing heel tension element
- Full leather boot
- Soft padded leather cuff

VIBRAM® ENDURANCE COMPOSITE

- Biodegradable (industrial composting at 70 °C)
- Medium soft
- Heel shock absorber
- Full-length cushioning
- Rounded heel and tip for easy walking motion



ADDITIONAL INFO



An aerial photograph showing a river with milky, greyish water winding through a rugged, high-altitude landscape. The terrain is covered in patches of bright green moss or lichen, interspersed with dark, rocky ground and areas of grey sediment. The river flows from the top left towards the right side of the frame, with several small, winding tributaries or channels branching off. The overall scene suggests a remote, possibly glacial or alpine, environment.

AIR



AIR

SUPERFLY GTX® NR. 430I-[5I]

FEATURES

Cow hide leather, Lining: GORE-TEX®
Laminate, 4 – 12,5, ca. 950 g (S.: 7,5)

- Particularly stable upper
- Additional insulation
- Exceptional cushioning
- Eyelet lacing

VIBRAM® AEROPLAN

- EVA rubber outsole
- Full-length TPU reinforcement
- Good traction and friction



ADDITIONAL INFO



[5I]- Alpine



[5I]- Alpine

Extremely robust paragliding boot, suitable
to access high alpine launch-sites.

SKY GTX®

NR. 4303-[72]

AIR

FEATURES

Suede / Air Mesh, Lining: GORE-TEX®
Laminate, 4 – 12,5, ca. 635 g (S.: 7,5)

- Extremely comfortable midsole
- Rubber toe cap
- Smooth ghilly lacing on lower section of upper
- Closed eyelets on upper section and click clamps

VIBRAM® MARS

- Semi-rigid sole
- Counterposed braking tread blocks in middle section
- PU shock absorber
- Stabilizing anti-supination/overpronation elements for motion control
- Women's version with raised heel



ADDITIONAL INFO



[72]- Mango



[7]- Navy



[72]- Mango





ACCESSOIRES



FELT GAITERS 1 _____ NR. 8500-[10]

FELT GAITERS 2 _____ NR. 8502-[____]



Robust felt gaiters to keep out the cold, the snow and the rain.

[10]- Nature



GAITERS 1



GAITERS 2

FEATURES

- Leather instep reinforcement with lace hook
- Sturdy underfoot strap with roller buckle
- Two or three adjustable straps depending on model
- Fits all hiking and trekking boots

DETAILS

Felt Gaiters 1			
Sizes		Height	Circumference
S	=	3,5–5	29,5 cm 41,0–47,0 cm
M	=	5,5–9	31,5 cm 43,0–49,0 cm
L	=	9,5–13	33,5 cm 45,0–51,0 cm

Felt Gaiters 2			
Sizes		Height	Circumference
S	=	3,5–5	22,0 cm 41,0–47,0 cm
M	=	5,5–9	23,0 cm 43,0–49,0 cm
L	=	9,5–13	24,0 cm 45,0–51,0 cm

LACES

Shoelaces

- hydrophobic
- smooth-running round lace
- extremely light and tear-resistant kernmantel construction
- Made in Germany

Laces 110 cm, 4 mm

Colour	Art. Nr.
Red	8644-055
Black	8644-12
Orange	8644-23
Brown	8644-56
Dark Grey	8644-80

Laces 140 cm, 6 mm

Colour	Art. Nr.
Red	8646-055
Black	8646-12
Orange	8646-23
Brown	8646-56
Dark Grey	8646-80

Laces 200 cm, 6 mm

Colour	Art. Nr.
Red	8649-055
Black	8649-12
Orange	8649-23
Brown	8649-56
Dark Grey	8649-80

Laces 120 cm, 4 mm

Colour	Art. Nr.
Red	8645-055
Black	8645-12
Orange	8645-23
Brown	8645-56
Dark Grey	8645-80

Laces 160 cm, 6 mm

Colour	Art. Nr.
Red	8647-055
Black	8647-12
Orange	8647-23
Brown	8647-56
Dark Grey	8647-80

Laces 180 cm, 6 mm

Colour	Art. Nr.
Red	8648-055
Black	8648-12
Orange	8648-23
Brown	8648-56
Dark Grey	8648-80

Laces 220 cm, 6 mm

Colour	Art. Nr.
Red	8651-055
Black	8651-12
Orange	8651-23
Brown	8651-56
Dark Grey	8651-80



FOOTBED

All our footbeds are anatomically shaped.



NR.: 8804

HANWAG FOOTBED STANDARD

- Standard footbed
- Polyamide lining
 - Mohair felt base
 - Fast drying
 - Machine washable (30°C)



NR.: 8817

HANWAG FOOTBED STANDARD

- Cork footbed with chrome-free leather lining
- Heel and toe padding
 - Good support
 - Perforated forefoot



NR.: 8818

HANWAG CHROME-FREE LEATHER

- Chrome-free leather footbed
- Foam base
 - Fast drying



SOCKS



HANWAG TREK SOCK _____ NR. 8552-[05]

ADVANSIA
Thermo°Cool™ eCO₂

Reinforced and durable
heel construction

Comfort ribbed top
for a perfect fit

Extra wide ventilation channels
(pump action cools the foot)

Fully padded, including
heel, ankle and instep

Foot support

Frottee sole

Left/ right marking

Handlinked toe

[05]- Red



COLOURS

FEATURES

HANWAG TREK SOCK (6 pair)

53 % Polyester (Thermo°Cool ECO), 33 % Polyamid, 11 % Polypropylen, 2 % Elastan (Lycra)

Size: 36-38 / 39-41 / 42-44 / 45-47)

- Designed for moderate temperatures and high-intensity use
- Sustainability: Thermo°Cool ECO fibres made from post-consumer recycled polyester (reduced water and energy consumption and reduced CO₂ emissions)
- Effective moisture management and thermo-regulation during high intensity activities via multifunctional fibres
- 33% polyamide content for durability
- Very fast drying

HANWAG ALPIN SOCK _____ NR. 8550-[11]



[11]- Anthrazit



COLOUR

FEATURES

HANWAG Alpin SOCK (6 pair)

41 % Polypropylene, 40 % Merino wool (EX-Pollution), 17 % Polyamide, 2 % Elastane (Lycra)

Size: 36-38 / 39-41 / 42-44 / 45-47)

- Developed for prolonged use in moderate to cold temperatures
- Sustainability: 40 % Schoeller EXP Merino wool made using eco-friendly EXP process. EXP = EX-Pollution, or the avoidance of pollutants during the anti-felting treatment. It is currently the only bluesign-certified, chlorine-free antifelting process.
- Natural thermo-regulation via polypropylene / wool mix
- Odour-reduction thanks to high wool content
- Machine washable at 30 degrees
- Fast drying due to polypropylene content

HANWAG FOREST SOCK _____ NR. 8560-[300]



[300]- olive



COLOUR

FEATURES

HANWAG Forest (6 pair)

41 % Polypropylene, 40 % Merino wool (EX-Pollution), 17 % Polyamide, 2 % Elastane (Lycra)

Size: 36-38 / 39-41 / 42-44 / 45-47)

- Developed for longer trips in colder temperatures
- Sustainability: 40 % Schoeller EXP Merino wool made using eco-friendly EXP process. EXP = EX-Pollution, or the avoidance of pollutants during the anti-felting treatment. It is currently the only bluesign-certified, chlorine-free antifelting process.
- Natural thermo-regulation via polypropylene / wool mix
- Odour-reduction thanks to high wool content
- Machine washable at 30 degrees
- Fast drying due to polypropylene content

HANWAG BUNION SOCK _____ NR. 8556-[12]



[12]- black



COLOUR

FEATURES

HANWAG Bunion SOCK (6 pair)

41 % Polypropylene, 40 % Merino wool (EX-Pollution), 17 % Polyamide, 2 % Elastane (Lycra)

Size: 36-38 / 39-41 / 42-44 / 45-47)

- Sustainability: 40 % Schoeller EXP Merino wool made using eco-friendly EXP process. EXP stands for EX-Pollution, or the avoidance of pollutants during the anti-felting treatment. It is currently the only bluesign-certified, chlorine-free anti-felting process.
- Natural thermo regulation
- Odour-limiting thanks to high wool content
- 30% polyamide content for durability
- Machine washable at 30 degrees



HANWAG
SHOE WAX

— FOR ALL TYPES OF LEATHER —



PRODUCED BY FIBRETEC

CARE



HANWAG CARE

HANWAG CARE SPONGE Art.: [US] - 862251 [CA] - 862261

HANWAG WATERPROOFING Art.: [US] - 862451 [CA] - 862461

HANWAG SHOE WAX Art.: [US] - 862651 [CA] - 862661



Art.: [US] - 862251 [CA] - 862261

Art.: [US] - 862451 [CA] - 862461

Art.: [US] - 862651 [CA] - 862661

HANWAG CARE

Together with our suppliers, we are constantly working to make our products and our entire company more eco-friendly. This is why we set up the Next Step project; it is our commitment to sustainable production. Of course, the performance of our products remains a top priority – this applies both to footwear and the appropriate care products. We work together with Fibertec, a German manufacturer of waterproofing and care products. All Fibertec products are made in Germany and the Netherlands. The company is committed to environmental sustainability, in fact this is the very reason it was founded. Fibertec is a bluesign® system partner. This means that only eco-friendly substances are used in its manufacturing processes and that it adheres to strict controls to guarantee environmentally friendly and safe production.

HANWAG CARE PRACTICE



	HANWAG Care Sponge Art.: [US] - 862251 [CA] - 862261	HANWAG Waterproofing Art.: [US] - 862451 [CA] - 862461	HANWAG Shoe Wax Art.: [US] - 862651 [CA] - 862661
Use for	Impregnation and leather care product/spray with All types of leather (apart from patent leather) – both with and without GORE-TEX®	Impregnation spray based on C6 flourine All types of leather (apart from patent leather) and synthetic materials	Leather care product made of beeswax, carnauba All types of leather (apart from patent leather) – both with and without GORE-TEX®
Properties	<ul style="list-style-type: none"> • Water repellent • Nourishes and impregnates leather • Maintains breathability • Very slightly alters the surface of suede, nubuck leather and other kinds of leather (makes it slightly darker) 	<ul style="list-style-type: none"> • Highly water, oil and stain resistant • Maintains breathability • Does not alter the surface of suede, nubuck leather and other kinds of leather • Innovative two-compartment aerosol – sprays without any propellants 	<ul style="list-style-type: none"> • Nourishes and impregnates leather with a deep-penetration effect • Water repellent • Maintains breathability • Solvent free • Very light for a wax – easy to apply
Directions for use	<ul style="list-style-type: none"> • Shake bottle well before use, apply a thin even coat using the integrated sponge • For best results, apply directly after cleaning, while leather is still damp • Allow to soak in for at least 12 hours • Apply regularly 	<ul style="list-style-type: none"> • Shake bottle well before use, ensure leather is clean and dry, spray from 20 to 30 cm, applying a thin, even coat • Spray the laces too • Allow to dry for 12–24 hours • Apply regularly 	<ul style="list-style-type: none"> • Apply wax to clean, dry leather with a soft brush, sponge, cloth or fingers • For highly absorbent leather, repeat the procedure • Allow to saturate for 12 hours • Remove any surplus wax • Polish as required • Tip: better to apply little and often • Do not heat footwear first (as often recommended)
Please note	<ul style="list-style-type: none"> • Leather may darken slightly /colours often appear more vibrant • Nubuck and suede is left slightly smoother; use a 	<ul style="list-style-type: none"> • Using too much may leave a whitish film on the leather, this can be easily removed using a damp cloth 	<ul style="list-style-type: none"> • Suede and nubuck will become slightly greasy and darker

BUNION LAST

Bunions (hallux valgus), a bony protuberance at the base of the big toe, are one of the most common problems that people experience with their feet. The main causes are thought to be wearing shoes that are too small or too tight and high heels. No wonder that it mainly affects women – and many boulderers and climbers. The result can be pressure sores, inflammation, hammer toes or prema-

ture wear of joint cartilage. People almost always find that normal footwear is painful to wear.

This is why we developed a unique Bunion Last in Summer 2013. It provides additional room for the big-toe joint. We are delighted that our existing models have proved so popular and are now also offering two winter models made with a Bunion Last.



Bunion lasts

STRAIGHTFIT LAST

The StraightFit Last is based on our tried-and-tested Trekking Last. It has an asymmetric toebox that allows the big toe to assume a straighter position and provides more space for the toes in general. Our winter collection features six models made using a StraightFit last.



Straight fit lasts



Patama GTX®

Bei StraightFit: Belorado Mid Winter GTX, , , , (Falls das zu viele Schuhe sind, den Fokus bitte auf neue Modelle legen.)

SIZES

UK	3	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10		11	11.5	12		13	13.5	14
EUR		36	37		38	39	39.5	40		41.5	42	42.5	43	44		45	46		47	48		49	49.5
US	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11		12	12.5	13	13.5	14	14.5	15

B



Bunion Last: The HANWAG Bunion Last was developed for people who suffer from bunions (hallux valgus). It provides more space for the big toe joint.

C

Cemented Construction : A complex, handcrafted technique, where the upper is worked over the insole on a last before the outsole is connected. Provides excellent stability, shape retention and a long-lasting fit. It is particularly easy to resole.

Cordura®: Brand name for synthetic fibres from Invista / Dupont. HANWAG uses a lightweight, highly tear and abrasion resistant weave from texturised Cordura® Polyamide 6.6 HT fibres for our footwear.

Berggrind leather: Abrasion resistant, hydrophobic suede manufactured from high-quality hides from southern Germany. Particularly fine structured surface thanks to a special tanning process.

D



Double Stitched = Zwiengenäht: Traditional construction requiring very skilled labour. (also Norwegian Welt) The upper and the sole unit are stitched together.

E



Elevated Brim: An all-round rubber rand, handcrafted around the lower part of the upper. It protects the leather from scree and rocks and significantly increases the boot's stability and durability.

F

Fit: HANWAG is renowned for the superb quality of its footwear. All parameters, e. g. lasts, materials, lacing and soles are engineered for the best possible fit. Special women's lasts match the unique characteristics of female foot anatomy.

Footbed (removable): A thin insert made of felt, leather etc. Shaped and moulded to match the contours of the foot. It's important to choose the appropriate material.

G



G-1000®: The densely woven fabric from Swedish outdoor brand Fjällräven is a virtually windproof and highly breathable blend of 65 % polyester and 35 % cotton. Treatment with Fjällräven Greenland Wax makes it water-repellent and further increases the durability.



Ghilly-Lacing: Flexible instep lacing with loops. Allows a tight fit, yet guarantees mobility.



GORE-TEX®: Patented ultra-lightweight microporous expanded PTFE (Polytetrafluoroethylene) membrane. Durably waterproof and very breathable.



G-Loft FIT®: Patented ultra-lightweight microporous expanded PTFE (Polytetrafluoroethylene) membrane. Durably waterproof and very breathable.

H



HANWAG IceGrip Sole: A winter sole that provides grip even on black ice. HANWAG IceGrip zones made of a special rubber compound with extremely fine glass particles literally claw into the surface of the ice, rather like sandpaper.

I

Insole: See footbed



Insulated: Additional insulation in the upper and the sole unit.

L



Lambswool: Natural insulation technology. Breathable, dirt-resistant, water-repellent and bactericidal.

Last: A wood or reinforced polymer form in the shape of a foot that gives a shoe its shape. A good last makes a good fit. (further information [here](#))

Leather: Leather is a processed natural product, made by tanning animal hides. Despite the rise of cutting-edge synthetic fabrics, good leather is still the best – and most expensive – material for manufacturing technical trekking and mountaineering boots. Looked after properly, it will last “forever”.



Leather Lining: Extremely comfortable to wear. Provides great fit and rapid moisture absorption. Dries more slowly than synthetic fabrics. Not recommended for use in wetter regions.



Lightweight: Exceptionally lightweight upper and sole unit construction.

M

Materials: All materials and components used by HANWAG fulfil strict GORE-TEX® requirements. Uppers, linings, foams, non-woven fabrics and even shoelaces are hydrophobic, i.e. they don't absorb water.

Midsole: The layer in between the outsole and the insole, typically used for shock absorption. Generally made of EVA or polyurethane.

N

N



Next Step: HANWAG project regarding sustainability. One or several eco-friendly or sustainable technologies are used in all models bearing this logo.

Nubuk: Top-grain leather sanded on the outside to produce a velvet-like surface. Strong, durable and expensive. Thickness: 1.8–2.8 mm (depending on model).

P



PU-laminated split leather: Split leather with a layer of polyurethane (PU) applied to the surface to protect it from snow, ice, scree and rocks. Ideal for use with snow shoes.

R



Reduced Seams (Balmoral): Fewer seams reduce the risk of rubbing and pressure points. HANWAG uses a special technique, which makes it possible to reduce the number of seams. It might sound simple, but it involves very complex craftsmanship.



100 % resoleable: Thanks to their cemented construction our boots and shoes can be resoled as many times as required.

S



Snowshoe: Waterproof construction and additional insulation, excellent for snowshoe hiking.

Split Leather: Thick leather is split or divided into different layers. Top Grain is the highest-quality top (outside) layer. Split Leather is the inner (flesh) side of the original hide left once the Top Grain has been separated. It is textured on both sides and is used to make suede.



StraightFit: Last with asymmetric toe box. Provides more space for the toes (by allowing the big toe to remain in a straight position). Particularly comfortable for users with a wider forefoot.

Suede: Supple suede from the inner (flesh) side of a hide. Lightweight and robust, with a napped finish.

T

Tanning: Process of converting animal skins into durable leather by using mineral, vegetable, synthetic or combined tanning agents. HANWAG only sources leathers from tanneries fulfilling strict European ecological requirements.

Temperature indication: The temperature indications according to DIN EN 12784 are intended as a guideline only. In practice, perceived temperature may vary, depending on a range of factors, including: fatigue, physical condition, hunger, fitness, mental attitude, general sensitivity to cold, etc.



TerraCare Zero: High-quality cowhide from the Heinen Tannery in Germany. Tanning is carried out in accordance with strict environmental guidelines and using CO2 neutral energy.



Thermo inner boot (removable): An additional, (mostly) separately laceable thermo inner boot for extra insulation; can be removed and worn separately as a hut shoe.

Top Grain Leather: High-quality split leather from the top (outermost) layer. It often shows the natural marks from the surface of the hide.

U

Upper: The top section of footwear, (as opposed to the sole unit) that includes its lining, reinforcements and accessories.

W



WarmthPlusLayer: An insulating layer added to the insole. For extra insulation at low temperatures.

Y



Yak Leather: Exceptionally hard-wearing, yet surprisingly supple. HANWAG only uses robust, hydrophobic Tibetan Yak leather that is 2.2 to 2.6 millimeters thick. Sourced exclusively from the Lhasa Leather Factory in Tibet.

USA

NEW ENGLAND

Danny Clayton/ Steven Clayton
23 Foote Brook Road
Johnson, VT 05656
E: info@greenrep.org
P: 802.635.7664

MID ATLANTIC

Paul Phillips/ Jake Lecky
65 Pine Grove
Summit, NJ 07901
E: skimeb@aol.com
E: jake.lecky@gmail.com
P: 908.370.7485

SOUTH EAST

Ben Phillips
2007 Floral Avenue
Charlotte, NC 28203
E: treelinesales@gmail.com
P: 908.313.5254

MIDWEST

Bob Boland
8516 W 138th Terrace
Overland Park, KS 66223
E: bob.boland@fjallraven.us
P: 913.522.3153

ROCKY MOUNTAIN - NORTH

Chad Buckridge
1070 Saxon Way
Bozeman, MT 59718
E: chad.buckridge@fjallraven.us
P: 303.704.5912

WESTERN US

Ernie Noh/ Dana Noh
1444 N. Grand Oak Avenue
Pasadena, CA 91104
E: ernie@nohrth.com
E: dana@nohrth.com
P: 213.804.8528

NORTHWEST

Terry Donovan
8455 South E. 69th Place
Mercer Island, WA 98040
E: td@terrydaphne.com
P: 206.236.2727

ROCKY MOUNTAIN - SOUTH

Mike Schneider
10574 N. Seminole Drive
Cedar Hills, UT 84062
E: mike.schneider@fjallraven.us
P: 801.885.2209

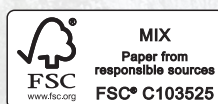
CANADA

EASTERN CANADA

Sylvain Jean
880 De La Roche
Sainte-Adele, QC J8B 1T5
E: sylvainjean@me.com
P: 418.262.2684

WESTERN CANADA

Sandy Elliot/ Gordon Chin
3431 Upton Road
North Vancouver, BC V7K 2V3
E: sandyelliott@attglobal.net
E: iamgordonchin@me.com
P: 778.885.4673



SINCE 1921

www.hanwagboot.com

HANWAG NORTH AMERICAN HQ

1900 Taylor Avenue
Louisville, CO 80027
E: sales@hanwag.com
P: 303.996.3737