

## CUSTOM MADE SKIBOOTS

ANKLE DORSIFLEXION       TIGHT       FLEXIBLE       DEGREE $R_{i}^{Li}$ EXOSTOSIS       INSTEP BUMP       HALLUX VALGUS       TAILOR'S BUNION         PUMP BUMP       BUNION       MORTON'S FOOT         OTHER:       OTHER:       INCH/CM         DIFFERENCE IN LEG LENGTH       LEFT:       RIGHT:         FOOTBED       YES       NO       OK         Model Selection:       Size:       LINER Size:       LINER TYPE:         OBSERVATIONS:       INCH/CM       1. CALF       INCH/CM       1. CALF         1. CALF       INCH/CM       2. ANKLE       INCH/CM       2. ANKLE       INCH/CM         3. FOOT VOLUME       INCH/CM       3. FOOT VOLUME       INCH/CM       3.       6         4. Size       BRANNOCK       4.       Size       BRANNOCK       4.	PE	IRSONA	L FIT FO	RM	Воот Тесн	Use Only
STREET       OCCUPATION         ZIP CODE       CITY         STATE AND/OR COUNTRY       Invoice Number         STATE AND/OR COUNTRY       FAX         TEL       FAX         MAIL       Boot Tech Use Only         ARCH HEIGHT       NORMAL         Hell Stance       NORMAL         ARCH HEIGHT       NORMAL         ARCH HEIGHT       NORMAL         PRONATION       SUPINATION         Ankle Dorsiflexion       Tight         Instep Bump       HALLUX VALGUS         There Bump       HALLUX VALGUS         Difference IN Leg Length       Left         Difference IN Leg Length       Left         Norden       Size:         Linker Size:       Linker Size:         Difference IN Leg Length       Left         Size:       Linker Size:         Difference:       Size:         Difference:       Size:         Difference:       Size:         Linker Size:       Linker Size:         Linker Size:       Linker Size:         Linker Size:       Linker Size:         Linker Size:       Sichford         2. Anvice       Sichford         Stort Volume	AST NAME		FIRST NAME		_ Purchase Date	
ZIP CODE       CITY         STATE AND/OR COUNTRY         STATE AND/OR COUNTRY         TEL       FAX         eMAIL       Boot Tech Use Only         ARCH HEIGHT       NORMAL         High Arch       FLAT Arch         Heel Stance       NORMAL         Ankle       Normal         Ankle       Normal         Instrep Bump       Hallux Valgus         Difference in Leg Length       Left         Poine Bump       Bunion         Model Selection:       Size:         Liner Size:       Liner Size:         Liner Size:       Liner Size:         Liner Size:       Liner Size:         Left FOOT       Right Foot         Observations:       Size:         Left FOOT       Right Foot         1. Cale       incurver         1. Cale       incurver         2. Ankle       incurver         3. Foot Volume       incurver         4. Size       Bunemeds       4. Size					_ <b>Ρ</b> ΙCK <b>U</b> P <b>D</b> ATE	
ZIP CODE       CITY         STATE AND/OR COUNTRY         TEL       FAX         eMAIL       Boot Tech Use Only         SHOE SIZE         ARCH HEIGHT       NORMAL         HIGH ARCH       FLAT ARCH         Heel Stance       NORMAL         PRONATION       SUPINATION         Ankle       NORMAL         Ankle       NORMAL         LEFT FOOT       Flat ARCH         PLALLUX VALGUS       TAILOR'S BUNION         DIFFERENCE IN LEG LENGTH       LEFT;         DIFFERENCE IN LEG LENGTH       LEFT;         RIGHT:       Foot Beo         OBSERVATIONS:       Size;         LINER Size;       LINER Size;         LINER Size;       LINER TYPE;         OBSERVATIONS:       Invertors         1. CALF       INVertor         1. CALF       INVertor         3. FOOT VOLUME       INVertor         1. Size       BRANNOCK         4. Size       BRANNOCK	STREET		OCCUPATION			
STATE AND/OR COUNTRY       SALESPERSON         TEL       FAX         eMAIL       BOOT TECH USE ONLY         ARCH HEIGHT       NORMAL       HIGH ARCH         HEEL STANCE       NORMAL       PRONATION         ANKLE       NORMAL       LARGE MEDIAL       LARGE LATERAL         ANKLE DORSIFLEXION       TIGHT       FLEXIBLE       DEGREE RET         EXOSTOSIS       INSTEP BUMP       HALLUX VALGUS       TAILOR'S BUNION         DIFFERENCE IN LEG LENGTH       LEFT:       RIGHT:       FLOT         MODEL SELECTION:       SIZE:       LINER SIZE:       LINER TYPE:       SUPINATION         OBSERVATIONS:       INCH/CM       1. CALF       INCH/CM       1. CALF       INCH/CM         1. CALF       INCH/CM       1. CALF       INCH/CM       2.       3.       1         4. SIZE       BRANNOCK       4. SIZE       BRANNOCK       4.       SIZE       BRANNOCK       4.	IP CODE	CITY			– Amount Paid	
TEL       FAX         eMAIL       Boot Tech Use ONLY         ARCH HEIGHT       NORMAL       HIGH ARCH       FLAT ARCH         HEEL STANCE       NORMAL       PRONATION       SUPINATION         ANKLE       NORMAL       LARGE MEDIAL       LARGE LATERAL         ANKLE       NORMAL       LARGE MEDIAL       LARGE LATERAL         ANKLE       NORMAL       LARGE MEDIAL       LARGE LATERAL         ANKLE DORSIFLEXION       TIGHT       FLEXIBLE       DEGREE LATERAL         DIFFERENCE IN LEG LENGTH       LEFT:       RIGHT:       FLOR KICH         FOOTBED       YES       NO       OK       REBUILD       Type         Model. Selections:       Size:       LINER Size:       LINER TYPE;       Suprination         OBSERVATIONS:       Incev/cm       1.       CALF       Incev/cm       3.         1. CALF       Incev/cm       3. Foot Volume       Incev/cm       3.       3.       Total cost         4. Size       BRANNOCK       4. Size       BRANNOCK       4.       BRANNOCK       4.					_ INVOICE NUMBER	
TEL       FAX         eMAIL       Boot Tech Use Only         Arch Height       Normal       High Arch       Flat Arch         Heel Stance       Normal       Pronation       Supination         Ankle       Normal       Large Medial       Large Lareral         Ankle Dorsiflexion       Tight       Flat Arch       High Arch         Exostosis       Instep Bump       Hallux Valgus       Tatlor's Bunion       Flat Arch         Difference in Leg Length       Left:       Right:       Pre-         Model Selection:       Size:       Liner Size:       Liner Type:       Supination         0asservations:       Inch/cm       1. Calf       Inch/cm       1. Calf       Inch/cm       2. Ankle         1. Calf       Inch/cm       1. Calf       Inch/cm       3. Foot Volume       Inch/cm       3. Foot Volume       Inch/cm       3. Foot Volume       3. Foot Volume       Model       4. Size       Bannock       4.	STATE AND/OR COUN	TRY			SALESPERSON	
BOOT TECH USE ONLYARCH HEIGHTNORMALHIGH ARCHFLAT ARCHHEEL STANCENORMALPRONATIONSUPINATIONANKLENORMALLARGE MEDIALLARGE LATERALANKLENORMALLARGE MEDIALLARGE LATERALANKLE DORSIFLEXIONTIGHTFLEXIBLEDEGREEL:ExostosisInstep BumpHALLUX VALGUSTAILOR'S BUNIONPUMP BUMPBUNIONMORTON'S FOOTOTHER:PUMP BUMPDIFFERENCE IN LEG LENGTHLEFT:RIGHT:FootBeDYesNOOKREBUILDTypeModel Selection:Size:LINER Size:DISERVATIONS:INCH/CM1. CALFANKLEINCH/CM2. ANKLEA. FOOT VOLUMEINCH/CM3.4. SizeBRANNOCK4. Size	ĒL		FAX			
Arch Height       NORMAL       High Arch       Flat Arch         Heel Stance       NORMAL       PRONATION       SUPINATION         Ankle       Normal       Large Medial       Large Lateral         Ankle Dorsiflexion       Tight       Flexible       Degree $L_i^{i}$ Exostosis       Instep Bump       Hallux Valgus       Tailor's Bunion         Pump Bump       Bunion       Morton's Foot         Difference in Leg Length       Left:       Right:         Footbed       Yes       No       OK         Model Selection:       Size:       Liner Size:       Liner Type:         Observations:       Inch/cm       1. Calf       Inch/cm         1. Calf       Inch/cm       3. Foot Volume       Inch/cm         4. Size       Brannock       4. Size       Brannock       4.	MAIL			SHOE SIZE		
Heel Stance       Normal       PRONATION       Supination         Ankle       Normal       Large Medial       Large Lateral         Ankle       Normal       Flexible       Degree $L_{R}^{L_{1}}$ Exostosis       Instep Bump       Hallux Valgus       Tailor's Bunion         Pump Bump       Bunion       Morton's Foot         Difference in Leg Length       Left:       Right:         FootBed       Yes       No       OK         Model Selection:       Size:       Liner Size:       Liner Type:         Observations:       Inch/cm       1. Cale       Inch/cm       2.         1. Cale       Inch/cm       2. Ankle       Inch/cm       3.         3. Foot Volume       Inch/cm       3. Foot Volume       5. Foot Volume       Inch/cm         4. Size       Brannocx       4. Size       Brannocx       4.						
ANKLE $\square$ NORMAL $\square$ LARGE MEDIAL $\square$ LARGE LATERAL         ANKLE $\square$ NORMAL $\square$ LARGE MEDIAL $\square$ LARGE LATERAL         ANKLE DORSIFLEXION $\square$ TIGHT $\square$ FLEXIBLE $DegreeL_{R}^{L}$ ;         Exostosis $\square$ Instep Bump $\square$ HALLUX VALGUS $\square$ TAILOR'S BUNION $\square$ PUMP BUMP $\square$ BUNION $\square$ MORTON'S FOOT $\square$ OTHER: $\square$ OTHER: $\square$ OTHER: $\square$ OTHER: $\square$ OTHER: $\square$ MORTON'S FOOT $\square$ OTHER: $\square$ OTHER: $\square$ MORTON'S FOOT $\square$ OTHER: $\square$ OFT $\square$ REBUILD $\square$ FootBeD $\square$ Yes $NO$ $\bigcirc$ K $\square$ MODEL SELECTION: $\_$ Size: $\_$ LINER Size: $\_$ LINER TYPE: $\square$ DBSERVATIONS: $\square$ INCH/CM $1.$ CALF $\_$ INCH/CM $1.$ CALF $1.$ CALF $\_$ INCH/CM $3.$ FOOT VOLUME $\_$ INCH/CM $3.$ $4.$ Size $\square$ BRANNOCK $4.$ Size $\square$ BRANNOCK $4.$						
ANKLE       INCH/CM       Inch/CM	Heel Stance	∐ <b>N</b> ormal	Pronation	$\Box$ Supination		
$K_{-}$ $Exostosis$ Instep Bump       Hallux Valgus       Tailor's Bunion $Pump Bump$ $Bunion$ Morton's Foot $Othere:$ $Othere:$ $Morton's Foot$ $Difference in Leg Length$ $Left:$ $Right:$ $FootBeD$ $Yes$ $No$ $OK$ $Rebuild$ $Model Selection:$ $Size:$ $Liner Size:$ $Liner Type:$ $Observations:$ $Size:$ $Liner Size:$ $Liner Type:$ $I. Calf$ $Inch/cm$ $I. Calf$ $Inch/cm$ $I. Calf$ $I. Calif$ $Inch/cm$ $I. Calf$ $Inch/cm$ $I. Calf$ $I. Size$ $Inch/cm$ $S. Foot Volume$ $Inch/cm$ $I. Calf$ $I. Size$ $Inch/cm$ $S. Foot Volume$ $Inch/cm$ $I. Calf$ $I. Size$ $Inch/cm$ $S. Foot Volume$ $Inch/cm$ $I. Calf$ $Inch/cm$ $I. Size$ $Inch/cm$ $S. Foot Volume$ $Inch/cm$ $I. Size$ $I. Calf$	Ankle	□ <b>N</b> ormal	Large Medial	🗆 Large Lateral	Flat Arch	High Arch
PUMP BUMP       BUNION       Morton's Foot         OTHER:       OTHER:       RIGHT:       Provide Selection:         DIFFERENCE IN LEG LENGTH       LEFT:       RIGHT:       Provide Selection:         Footbed       Yes       No       OK       Rebuild       Supination         Model Selection:       Size:       Liner Size:       Liner Type:       Supination       Provide Selection         Observations:       Size:       Liner Size:       Liner Copy of Selection       1.       Supination       Provide Selection         1. Calf       Inch/cm       1. Calf       Inch/cm       1.       2.       3.       25cm 10"       9000000000000000000000000000000000000	Ankle Dorsiflexic	N 🗌 TIGHT	□ <i>F</i> LEXIBLE			
FOOTBED       Yes       NO       OK       Rebuild       Type         Model Selection:       Size:       Liner Size:       Liner Type:       Supination       Pronation         Observations:       Size:       Liner Size:       Liner Type:       Supination       Pronation         1. Calf       Inch/cm       1. Calf       Inch/cm       1. Calf       Inch/cm       1.         3. Foot Volume       Inch/cm       3. Foot Volume       Inch/cm       3.       1       1         4. Size       BRANNOCK       4. Size       BRANNOCK       4.       4.       1	Exostosis	🗌 Римр Вимр	BUNION	☐ Morton's Foot		
Type         Model Selection:       Size:       Liner Size:       Liner Type:         Observations:       Size:       Liner Type:       Supination         I. Calf       Inch/cm       I. Calf       Inch/cm         I. Calf       Inch/cm       2. Ankle       Inch/cm       2.         3. Foot Volume       Inch/cm       3. Foot Volume       Inch/cm       3.         4. Size       Brannock       4. Size       Brannock       4.	Difference in Leg	Length	Left:	<i>R</i> іднт:		(1)
MODEL SELECTION.       SIZE.       LINER SIZE.       LINER TYPE.         OBSERVATIONS:       INCH/CM       SIZE.       INCH/CM       SIZE.       INCH/CM       I	Footbed 🗌 א	res 🗆 No 🗌	OK REBUILD			Y
LEFT FOOT       RIGHT FOOT       BOOT OPTIONS         1. CALF       INCH/CM       1. CALF       INCH/CM         2. ANKLE       INCH/CM       2. ANKLE       INCH/CM         3. FOOT VOLUME       INCH/CM       3. $3.$ 4. SIZE       BRANNOCK       4. SIZE       BRANNOCK       4.		SIZE:	Liner Size:	_ Liner Type:	Supination Inversion	Pronation <i>Eversion</i>
3. FOOT VOLUMEINCH/CM       3. FOOT VOLUMEINCH/CM         4. SIZE $\square$ BRANNOCK         4. SIZE $\square$ BRANNOCK	<u>Observations</u> :					
3. FOOT VOLUMEINCH/CM       3. FOOT VOLUMEINCH/CM         4. SIZE $\square$ BRANNOCK         4. SIZE $\square$ BRANNOCK						(4) (1) ≥0
3. FOOT VOLUMEINCH/CM       3. FOOT VOLUMEINCH/CM         4. SIZE $\square$ BRANNOCK         4. SIZE $\square$ BRANNOCK		-			25cm 10″ RCUMF	4 (4)
3. FOOT VOLUMEINCH/CM       3. FOOT VOLUMEINCH/CM         4. SIZE $\square$ BRANNOCK         4. SIZE $\square$ BRANNOCK						EMENI
	<b>3.</b> Foot Volume	INCH/СМ 3. FO	OT VOLUME INCH/	см3	14cm 5.5" 3	
Mondo Mondo NAME OF PARTNER;	1. <i>Size</i> □			o	Name of Partner:	
5. WIDTHINCH/CM 5. WIDTHINCH/CM5 Mod's Needed by:				см5	Mod's Needed by:	
6. Arch Length Brannock 6. Arch Length Brannock Method of Payment:	<b>D.</b> Arch Length				Method of Payment:	
DaleBoot GmbH       ШШШ.DALEBOOT.CC         Untere Gänsbachgasse 14       Tel: +43 5356 62 41         6370 Kitzbühel - Austria       Fax: +43 5356 62 53	JNTERE GÄNSBA	CHGASSE <b>14</b>			Tel: <b>+43 53</b>	56 62 417



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## **A**DDITIONAL INFORMATION

Have you ever experienced ankle	BONE DISCOMFORT?	☐ YES	□ No	□ Left	□ <i>R</i> IGHT	□ <b>В</b> отн		
Have you ever experienced shin b	ANG?	□ YES	□ <b>N</b> o	LEFT	□ Right	□ <b>В</b> отн		
Have you ever experienced a burn on the balls of your feet?	IING SENSATION	☐ Yes	□ <b>N</b> o	□ Left	RIGHT	□Вотн		
Previous brand of ski boots? -	Brand M	- Iodel	YEAR	SIZE	Sole Le	NGTH		
Comments on previous boots:								
How many years have you been so Ability Level?	aing?	Av □ Exper			's per year? Dximate Heigh	 IT:		
Attitude while skiing?								
Preferred skiing conditions?	□ Groomers □ Flat	Powdl Avera						
	5 INFORMATIC	N		Custo	MER INFO	RMATION		
Take the Measurement of the Cant W RIGHT LEG CANT WAND				Customer I	Vame			
DaleBoot Canted Sole Degree Right <u>Foot</u> after Cant				Partner NA	AME			
Notes:								
DaleBoot GmbH Untere Gänsbachgasse 14					W.DALEB -43 5356	OOT.COM		