

# WE OFFER 4 WAYS TO CUSTOM FIT CLIENTS WE STAND BEHIND ALL 4 FITTING

#### 1.) Clients complete a fitting packet

Enclosed/Attached are instructions which will be used with a pair of our standard "fitter boots" which we will send to you (when deposit is in place)

#### 2. ) Visiting our factory in El Paso

We have staff at our factory that can provide custom fittings for you here in El Paso Weekends & evenings by appointment only

#### 3. ) Shows on the Road

Staff travels to these shows that can provide fittings - see our website under News and Events for the list

#### 4.) We come to you

If a client is willing to pick up travel expenses for our staff we will come to you for fittings

This is very cost effective when there is a group of clients to be fitted

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Every Boot / Shoe manufacturer use their own unique "<u>last</u>" ("last" is a form used to build a boot /shoe)

We want to insure that we have a good fit for each person so we have enclosed instructions for you to fill out to assist us with this process. The majority of our clients use this method. If we are not comfortable with the information that you provided, we will contact you to discuss adjustments before making the boots.

Please note we stand behind this process and if we need to make any sizing adjustments we will do this for you at no cost.

### To properly size you we will require you to

- \* Measure your Feet
- \* Outline your Feet
- \* Complete Observation form when you try on "fitter boots" (we will send a pair to you)
- \* Call our office while you have "fitter boots" on your feet to confirm your observations

  \* Return all documents, along with "fitter boots"

#### "FITTER BOOTS"

are an actual pair of our Cowboy Boots that we will send to you to try on that should be close to your actual size.

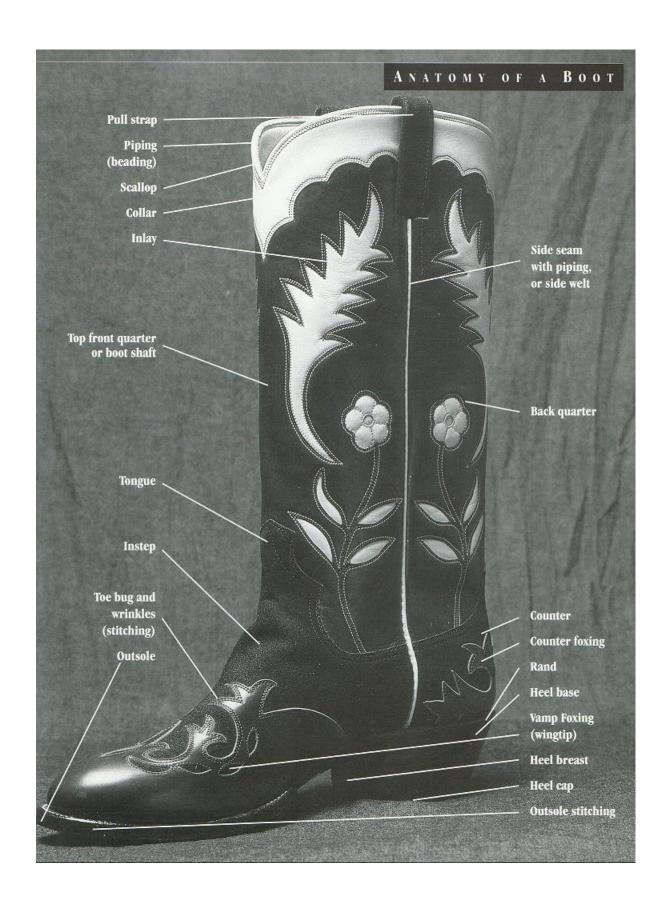
Please try the "fitter boots" on a carpeted surface for at least 15 minutes so you will have the opportunity to see if there are any specific areas on the boots that might be bothersome.

Please call (915) 599 1551 while you have the "Fitter Boots" on your feet

### J.B. Hill Boot - Order Form

If you prefer to give us a call we would be delighted to take your order over the phone. If you want the boot style to be made like the sample shown on internet, please just specify that on form

Address			
City		State	Zip
Phone	Cell	Email	
* We can mal	ce custom designs - logos-	etc. Please call factory for pr	rice quote
BOOT STYLE (Name or No	umber )		
/amp  (Foot) Leather		Color	
Top Leather		Color	
Toe Style - (# 7 & # 8 \$10	0.00 up charge)	Heel	_ Top Scallop
Top Stitch Pattern	Thre	ead colors - (Self, Contrast, Sh	adow)
Boot Height		- does not include heel heigh	t - Standard men (13) women (11)
Pull straps - #1 or #4 II	nitials (\$90.00) Block or So	ript Initials	Color
Toe Stitch (Wrinkle)	Custom Soles	\$50.00 (Vibram, Rubber, Dou	uble)
•		Need to be specified below v	·
W	e accept M/C - Visa- Am.	Express - Discover (Cash or Po	ersonal checks)
	•		, ard



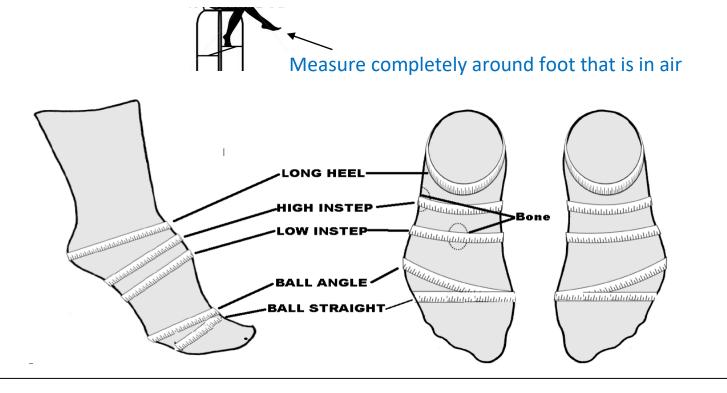
# **Measuring Instructions (PAGE 1)**

(Please have someone assist you to assure accuracy)

- Measure with Tailor's Tape check for accuracy it can shrink and stretch
- Wear Socks the thickness you want to wear with the boots
- While sitting easiest if you are in a bar stool, and assistant is in chair sitting across from you
- Cross your legs at knee they will measure the leg that is in the air no weight- RELAX YOUR FOOT!
- Place tape measure completely around foot at each designated area (see picture)
- <u>Draw tape to comfortable snug -</u> not loose not tight pull the tape snug and relax... again snug and relax a little

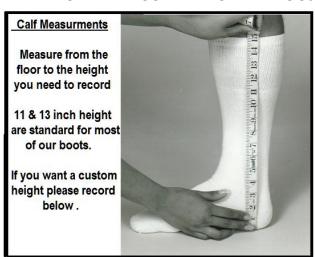


### **RECORD MEASUREMENTS ON PAGE 2 of instructions**



#### Please have someone assist you to assure accuracy

CALF MEASURMENTS - While Standing - Measure completely around leg



#### At the desired height (11 & 13 or custom) measure around your leg and record below.

Calf Circumference

\* Please fill out all requested circumferences



We offer two standard boot heights. Please provide calf measurements at each height.

<u>Circumference</u> at 13 inch height	<u>Circumference</u> at 11 inch height
Custom Heights - (Indicate height you want) -	Calf Circumference
What is the Size Boot you currently w	ear Dress Shoe
Current Height Current We	ight Current Age
<u>LEFT FOOT</u> (KEEP	FOOT RELAXED) RIGHT FOOT
Long Heel	Long Heel
High Instep	High Instep
Low Instep	Low Instep
Ball Angle	Ball Angle
Ball Straight	Ball Straight

## **Outlining your Feet**

(Please have someone assist you to assure accuracy)

### **Foot Tracings**

It is important to get a clear outline of each foot

- Wearing socks (thickness you plan on using with boots)
- Use # 2 pencil (so we know the diameter, and it's radius offset)
- While standing (distribute weight equally on both feet spreading feet slightly apart)
   Have someone else outline and do not lean over and watch as you will shift your weight

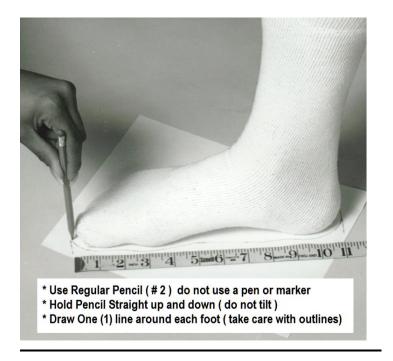
Please make sure your entire foot fits on paper and that the outline does not run over edge of paper.

 Hold pencil straight up and down perpendicular to the floor so the pencil offset is uniform.

(Do not tilt pencil in)

- Outline foot one time (1 line only)
- Be careful while drawing around back of heel.
- Please look at outline to make sure you have an accurate tracing.

Outlines <u>cannot</u> be faxed or emailed. They must be mailed so they do not shrink or stretch.



# Trace Right foot here or use another piece of paper

If foot does not fit, please get larger paper. Make sure that outline does not run over edge of paper

Trace Left foot on back

## "FITTER BOOT" OBSERVATION FORM (Use when boots arrive)

PLEASE READ OVER THE OBSERVATION FORM BEFORE CALLING. YOU CAN USE THIS FORM TO MAKE NOTES. WE NEED TO GO OVER THESE QUESTIONS WITH YOU ON THE PHONE WHEN YOU ARE READY TO TRY ON THE ROOT!

1.) BOOT ENTRANCE  • You should not just fall into the boot.  • There should be a certain amount resistance and then you should pop thru the throat (some is necessary)  • Make sure to Place Foot on the ground - while using pull straps push foot into boot while pull (Please Do Not) put foot in air and to try to pull boot on use the floor to push against while you pull up with fin IS "FITTER" (EASY ON or OFF) (HARD ON or OFF)  DO YOU HAVE GOOD RESISTANCE?  1. Left Right Righ	ame:	Fitter Size	Fitter #
<ul> <li>You should not just fall into the boot.</li> <li>There should be a certain amount resistance and then you should pop thru the throat (some is necessary)</li> <li>Make sure to Place Foot on the ground - while using pull straps push foot into boot while pull (Please Do Not put foot in air and to try to pull boot on use the floor to push against while you pull up with fin IS "FITTER" (EASY ON or OFF) (HARD ON or OFF) Left Right Right</li> <li>DO YOU HAVE GOOD RESISTANCE? Left Right</li> <li>2. ) LENGTH</li> <li>The most important fit parameter is the length from the heel to the ball of the foot.</li> <li>The ball of your foot should fit at the widest point of the boot. This will insure an increasing of the boot is broken in</li> <li>(Please make sure your heel is all the way back into the heel pocket)</li> <li>When looking down at your foot in the boot is the widest part of your foot sitting in the widest</li> </ul>	.) BOOT ENTRANCE		
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When looking down at your foot in the boot is the widest part of your foot sitting in the wides	The ball of your foot should fit at the widest points.		
	(Please make sure your heel is all the way back	into the heel pocket)	
Left Right	When looking down at your foot in the boot is the v	widest part of your f	foot sitting in the widest part of the boot?
		Left	Right
3.) INSTEP	.) INSTEP		
This is the top of the foot where you tie a shoe (some people confuse their instep with their arch-u	·	(some people confuse ti	heir instep with their arch-underside of foot)
<ul> <li>This fit should be snug but not too tight.</li> <li>The instep fit is what holds your foot into the boot heel pocket. If it is sloppy, the boot will no</li> </ul>	· · · · · · · · · · · · · · · · · · ·	not heel nocket. If it is	s sloppy the hoot will not be comfortable to

- wear for long periods of time as the foot will slide forward in the boot and jam the toes.
- If it is too tight it will cause fatigue of the foot, at best, and may be painful



**INSTEP** – Unlike shoes with laces, a boot has only the instep to hold it securely to the foot. Consequently, proper fit in the instep is of utmost importance. Check the fit by running your thumb and forefinger down the front of the instep. If you can pinch up leather at the highest point of the instep the boot has not been fitted correctly.

is the instep (top of foot)? Tight <mark>-</mark> Good <mark>-</mark> Loos	e Left -	Right
f you can pinch leather how much can you pinch	Left -	<u> </u>

THIS IS 1 of 2 Pages ( please complete 2nd page )

#### 4.) **BALL**

- This is the widest part of your foot (normally the big toe joint across foot to small toe joint)
- There should be plenty of room here and the fit should not put any pressure on the toes or across the ball.

Is the ball (widest part of foot) ? (Tight - Good - Loose	e) Left	Right
If the ball is tight or loose is it outside or inside -	Left	Right



**BALL** – When you walk or run you bend your foot at its widest part. This is called the ball. Same with boots. It is important that the ball seats on the widest part of the boot. If the boot is too short, the ball of the foot will sit too far forward and force the toes into the toe box. Ample toe space is necessary because toes tend to settle forward after the boot is worn for a time.

#### 5.) HEEL SLIP

- The heel of the boot should fit comfortably, but a certain amount of up & down slippage (typically not more than ¼ inch), as you walk in a new boot, is to be expected.
- As the boot is broken in, there will be a slight cupping in the heel area that will reduce heel slip.
- You should not feel that your heel is unduly constricted or slops around side to side in the heel area. Side to side movement is not desirable, but up and down is normal.



**HEEL** – A new pair of boots will slip slightly in the heel because there is nothing to prevent the heel of the foot from riding up slightly. When the boot is new, the sole is stiff. As you wear the boot the sole is "flexed". With time most of the slippage will disappear.

SLIGHT SLIPPAGE IS NECESSARY TO OBTAIN A PROPER FIT.

Left	ct (should have 1/8 to 1/4 inch or is it sloppy side to side movement)
6.) TOE ROOM	
The toe box should be roomy.	
Your toes should not be pinched:	ogether.
You should not feel pressure in to	nis area.
Do you feel any toe pressure <mark>or</mark> pinchi	ng?
<ul> <li>LEFT foot - Inside</li> </ul>	Outside
RIGHT foot - Inside	
Do you have any additional com	ments on fit? (Please write them on the back)

#### FITTER BOOT RETURN INSTRUCTIONS

J.B. Hill Boot company would like to give you the best possible fit
In order to do this we need you complete **ALL** documents
and return them back to us using whatever method is convenient for you with the enclosed fitter boot

( measurements & outlines are not needed if you have a current established J.B. Hill fit )

- Measure each foot (legs crossed no weight relaxed foot)
- Outline each foot (standing- distribute weight evenly)
- Complete enclosed observation form (when you receive "fitter boots")

Please return ground service (UPS, Fed Express, US Mail) with the carrier is convenient to for you. Insurance should be 500.00 (per pair)

Please do not hesitate to give us a call if you need any assistance. Customer Sales and Service (915) 599 1551 - diana@jbhilltexas.com

This is not a prepaid label (Please use whatever carrier is convenient for you)

There is normally a \$ 100.00 fitting fee this is waived when clients complete fitting process & return boots at their expense.

------ Return Label - Cut Below and tape to package ( Just tape box closed ) -------

From- J.B. Hill Boot Company 335 N. Clark Drive EL Paso TX 79905

J.B. Hill Boot Company
Fitter Returns
335 N. Clark Drive
El Paso TX 79905