

MEASURING INSTRUCTIONS FOR YOUR WESCO® BOOTS

Please have someone available to assist you.



Scan to access Custom Fit Video Guide

To make certain your custom boots have a proper fit, it is critical that you take precise measurements.

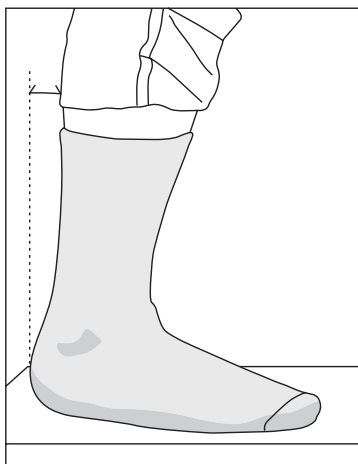
Please read through the instructions before you start taking measurements to know specifically what the process involves.

If you have questions before starting the measure process please call.

NOTE: If you wear orthotics in your boots, please complete both sides of measure form (one set without orthotics, other set with orthotics where indicated).

PREPARATION

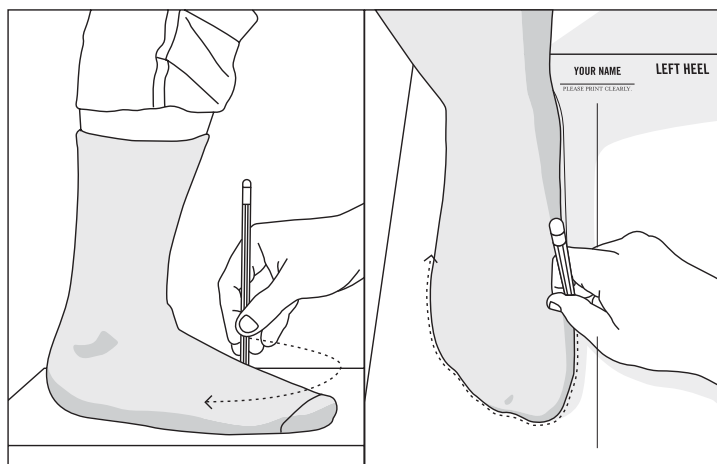
- Gather the tools you will need: Wesco Custom Fit Form and measuring tape, pencil (please don't use a pen), and a solid flat work surface.
- **Put on the socks you will wear with your boots.** Make certain they are pulled up so there is no bunching.
- Sit down on a firm chair or bench.
- Place the Custom Fit Form down flat on your work surface.
- Place the heel of one foot where indicated on the measure form.
- Scoot forward and bend your knee slightly forward. *Knee should be positioned over the top of the instep.*



FOOT TRACING

Have your helper trace carefully around your foot, creating a single/clean outline. Make sure the pencil is held straight up at all times. If the pencil is tipped to the side, even slightly, the pattern for your boot will not be accurate.

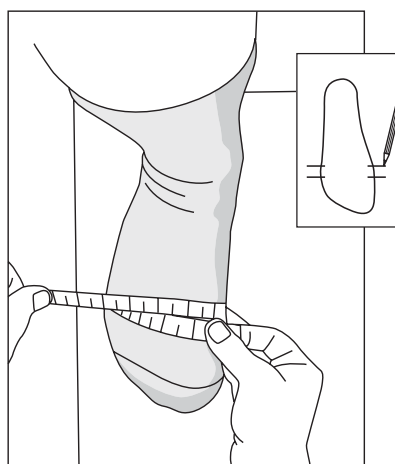
Trace around your foot.



FOOT CIRCUMFERENCE MEASUREMENTS

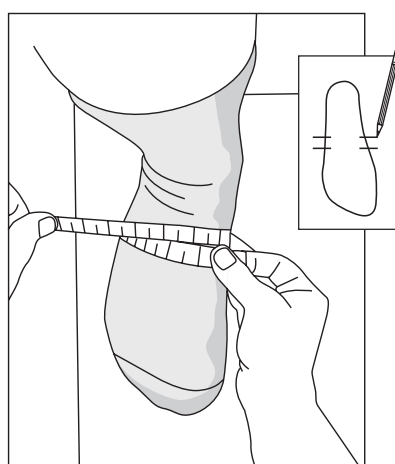
Measure behind the ball of your foot.

- Pivot your foot up at the heel (without moving your foot off the tracing outline), and slide the measuring tape under it. Place the measuring tape behind the ball of your foot. Pull it taught, not tight, around your foot.
- Mark both sides of your tracing to show us where the tape was placed. *Record measurement where indicated on the measure form.*



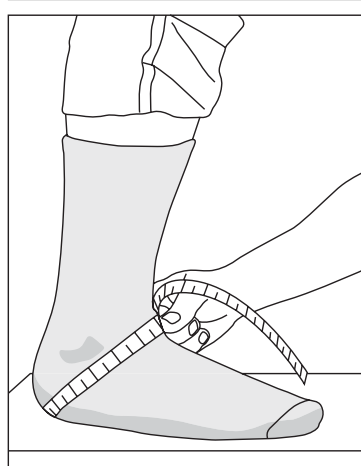
Measure your instep.

- Place the measuring tape around your instep. Pull it taught, not tight, around your foot.
- Mark both sides of your tracing to show exactly where the tape is placed. *Record measurement where indicated on the measure form.*



Measure at the base of your heel.

- Place measuring tape around the base of the heel, making sure it is pulled taught. *Record measurement where indicated on the measure form.*



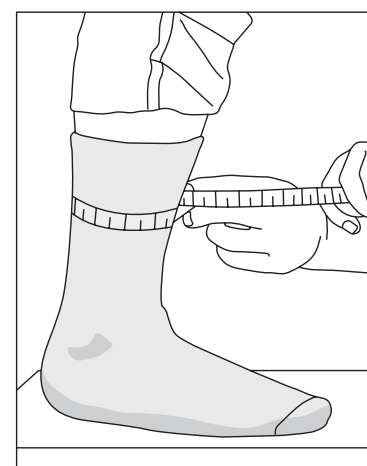
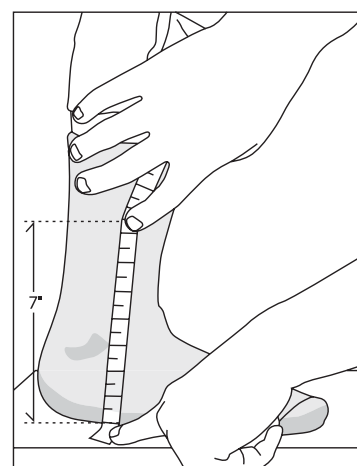
LEG MEASUREMENTS

Measure your leg.

- Pull the tape around your ankle, just above the anklebone. *Record measurement where indicated on the measure form.*

If you know you'll be wearing pants inside your boots, please take two sets of leg circumference measurements, one over socks only (A) and one over pants (B).

Record measurements where indicated on the measure form.



Measure the part of your leg that is seven inches from the ground.

Record measurement where indicated on the measure form.

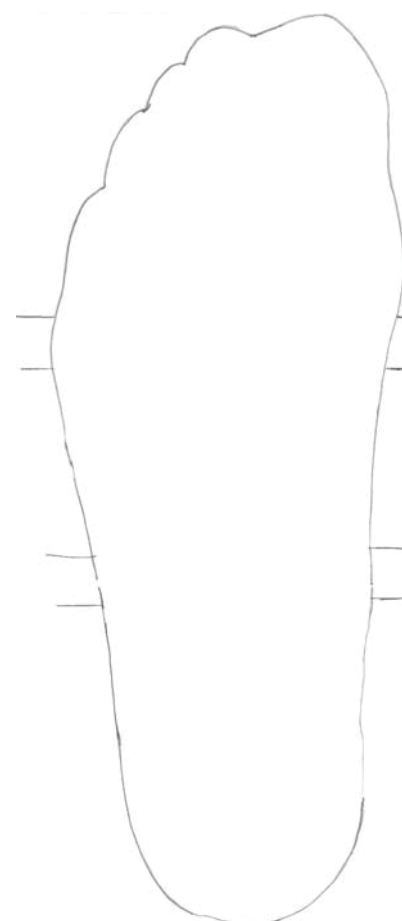
- Take the next measurement two inches up from the last one and continue, at two-inch intervals, until you are just above the height of the boot you are ordering, or may order in the future.

Record incremental measurements where indicated on the measure form.

FOLLOW THE SAME INSTRUCTIONS FOR MEASURING YOUR OTHER FOOT AND LEG.

Should your feet have any special characteristics please note where indicated on the measure form. *Do not write in the foot tracing area.*

When completed, tracing/tape marks should look similar to:



RIGHT HEEL

LEFT HEEL

YOUR NAME

Boot size normally worn: _____

Boot manufacturer: _____

Do you plan to wear your pants tucked into your boots? Yes No

If you answered NO, please enter your measurements over socks only in column A

If you answered YES, please enter your measurements in both column A (as instructed above) and over your pants in column B

RIGHT FOOT MEASUREMENTS

RIGHT LEG MEASUREMENTS

		A	B
Behind ball of RIGHT foot			
_____ inches	At 19 inches from floor	_____	_____
	At 17 inches from floor	_____	_____
RIGHT instep	At 15 inches from floor	_____	_____
_____ inches	At 13 inches from floor	_____	_____
	At 11 inches from floor	_____	_____
	At 9 inches from floor	_____	_____
Base of RIGHT heel	At 7 inches from floor	_____	_____
_____ inches	Above ankle bone	_____	_____

Special Characteristics about my feet: _____

If sending measure only, please indicate reason:

Web Order # _____ File Only for Future Order Size Check

Other: _____

LEFT FOOT MEASUREMENTS

LEFT LEG MEASUREMENTS

		A	B
Behind ball of LEFT foot			
_____ inches	At 19 inches from floor	_____	_____
	At 17 inches from floor	_____	_____
LEFT instep	At 15 inches from floor	_____	_____
_____ inches	At 13 inches from floor	_____	_____
	At 11 inches from floor	_____	_____
	At 9 inches from floor	_____	_____
Base of LEFT heel	At 7 inches from floor	_____	_____
_____ inches	Above ankle bone	_____	_____

RIGHT HEEL

MEASUREMENTS WITH ORTHOTICS

LEFT HEEL

RIGHT FOOT MEASUREMENTS

Behind ball of **RIGHT** foot
_____ inches

RIGHT instep
_____ inches

Base of **RIGHT** heel
_____ inches

RIGHT LEG MEASUREMENTS

	A	B
At 19 inches from floor	_____	_____
At 17 inches from floor	_____	_____
At 15 inches from floor	_____	_____
At 13 inches from floor	_____	_____
At 11 inches from floor	_____	_____
At 9 inches from floor	_____	_____
At 7 inches from floor	_____	_____
Above ankle bone	_____	_____

LEFT FOOT MEASUREMENTS

Behind ball of **LEFT** foot
_____ inches

LEFT instep
_____ inches

Base of **LEFT** heel
_____ inches

LEFT LEG MEASUREMENTS

	A	B
At 19 inches from floor	_____	_____
At 17 inches from floor	_____	_____
At 15 inches from floor	_____	_____
At 13 inches from floor	_____	_____
At 11 inches from floor	_____	_____
At 9 inches from floor	_____	_____
At 7 inches from floor	_____	_____
Above ankle bone	_____	_____

**PLEASE SEND YOUR ORIGINAL FOOT TRACINGS.
DO NOT COPY, SCAN, FAX OR EMAIL AS THIS
WILL ALTER THE TRACING OF YOUR FEET.**

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