

HOW TO MEASURE BOOTS

On the product page under Details & Care, you'll find all the measurements we take of each boot. We provide boot shaft height, calf circumference, ankle circumference and heel height as taken from size 8.5 boots. Measurements will vary slightly.



MEASURING BOOT SHAFT HEIGHT

We measure the boot shaft height from the bottom of the foot to the top of the boot. Use a flexible measuring tape to measure the length of your leg from the bottom of your heel to just below your kneecap, then compare your measurements with the boot measurements to see how the boot will fit.

 A. ANKLE Boot shaft height is 3" to 8 3/4".	 B. MID - CALF Boot shaft height is 9" to 13 1/2".	 C. KNEE HIGH Boot shaft height is 13 3/4" to 17 3/4".	 D. OVER THE KNEE Boot shaft height is 18" or higher.
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FINDING THE RIGHT CALF FIT

Wrap a cloth tape measure around the fullest part of your calf to get your calf circumference, then follow the links below to find your best fit.

A. Wide calf (16" or more)
Boots with functional laces, buckles or stretchy uppers are excellent choices for wider calves. Many boots have elastic goring that stretches to provide additional calf circumference.

B. Narrow calf (less than 13 1/4")
Some boots are cut for women with slimmer legs. Others feature adjustable or stretch fabrications that conform better to a slender leg.

Whether your calves are wide or narrow, short boots worn with matching opaque tights are a great alternative to knee-high styles.

MEASURING HEEL HEIGHT

We measure heel height up the center side of the heel to the point where it meets the sole of the shoe. Measurements are rounded down to the nearest quarter inch.

Heel Heights:	Flat (0"- $\frac{3}{4}$ ")	Medium heel (2"-2 $\frac{3}{4}$ ")	Ultrahigh heel (4 $\frac{1}{4}$ " or taller)
	Low heel (1"-1 $\frac{3}{4}$ ")	High heel (3"-4")	