



BOOT LACING INSTRUCTIONS

Thank you for your purchase of Nativearth Boots. Please look at the way your boots are laced before you unlace them. Note the slip knot at the top.

Your boots are made with 6-8 ounce weight leathers. The thicknesses vary. Some leathers are stiffer than others. These factors determine how quickly your boots will form to your feet. They may seem short at first. This is normal, after you have set the heel, you will gain length. This takes some wear time.

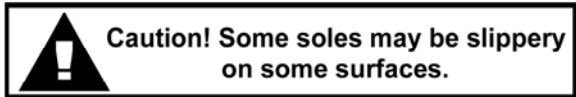
Some common problems: undue strain on the button, not planting your heel back at first, not pulling the lace forward, towards button when lacing.

To care for your boots, apply oils or creams that you would put on your skin; keep your leathers clean and moist. With occasional cleaning, oiling and wax polishing, your boots will give you many years of pleasure.

We want to hear from you. We appreciate your purchases.

Sincerely,

The NATIVEARTH Family



Caution! Some soles may be slippery on some surfaces.



Diagram 1.

Loosen lace and open down to the bottom. Remove paper from the toe. Wiggle into the boot, center your foot, move back into the heel. Lace with leg at 90° right angle. Tuck flap all the way in to avoid wrinkles.

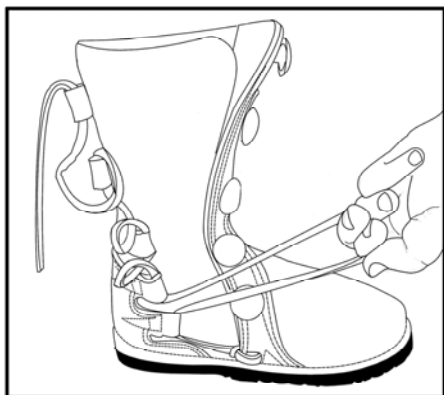


Diagram 2.

Pull forward on the lace. The angle the lace travels through the pull tab acts as a locking mechanism. The button is used as an anchor. Tension comes from the pull tab.



Diagram 3.

Wrap lace over top of button. You should feel cradling at your instep and ankle.

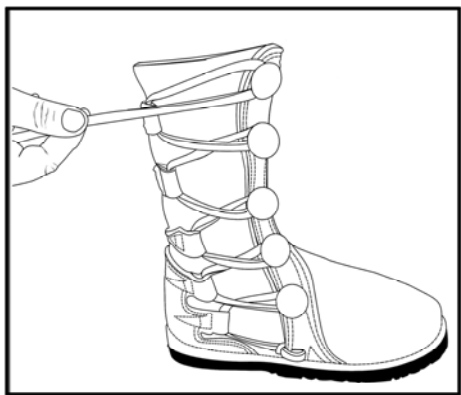


Diagram 4.

Continue to pull forward through the pull tab, place the lace over the top button. Notice the lace is forming an X as it laces up the leg.



Diagram 5.

At the top make a 3" loop.



Diagram 6.

Pass the loop down and behind the top lace and in front of the bottom lace.

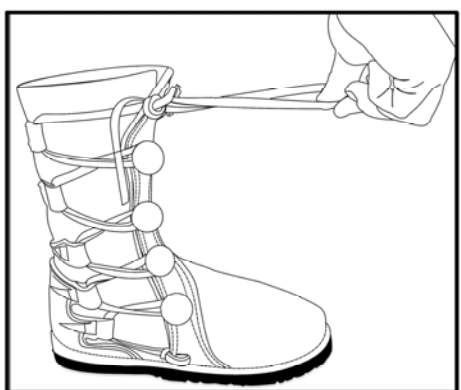


Diagram 7.

Pull the loop forward. You've created a slip knot. To release the knot, pull the end of the lace toward the back of the boot. Trim any excess lace at an angle, and ENJOY!