

Easyboot LC Glue-On Frequently Asked Questions

Q How long can the Love Child be left on?

A With proper hoof prep including antibacterial hoof putty, you can expect the LC to stay on for 4 – 6 Weeks.

Q Can I use Sikaflex to apply?

A NNo. Sikaflex has a long to set-up time, and is not the recommended adhesive for this boot.

Q Can I re-set the LC?

A Re-setting the L.C is not recommended.

Q What should I use to cut the sides and back with?

A We recommend using sharp scissors or tin snips.

Q Why would I want to cut down the cuff?

A With some hoof shapes, the fit may be better using a lower profile, and there is less glue needed to apply it.

Q Can I install Quick Studs with these boots?

A Yes, Quick Studs can be installed.

Q Can the Love Child be modified for custom application?

A Yes.

Q Can the Love Child be used for therapy purposes?

A Yes.

Q What kind of mileage can I Expect with the Love Child?

A The expected mileage for the LC is the same as for the Easyboot Glue-on.

Q Can the Love Child be used for endurance?

A Yes.

Q In what sport horse disciplines will the Love Child excel?

A When properly fitted, the L.C. will work for all disciplines.

Q What materials are used for the manufacturing of the Love Child?

A The boots are made with thermo plastic polyurethane.

Q Why is the heel of the Love Child elongated?

A The LC is built so it can accommodate a larger range of hoof lengths, and can be trimmed to fit.

Q Should I be concerned about thrush issues with the LC?

A Yes, if applying for a full trim cycle, you should consider adding an antibacterial hoof putty to deter thrush.

Q Can I use the LC immediately after removing steel shoes?

A Yes.

Q What if my horse is in-between sizes in width and length?

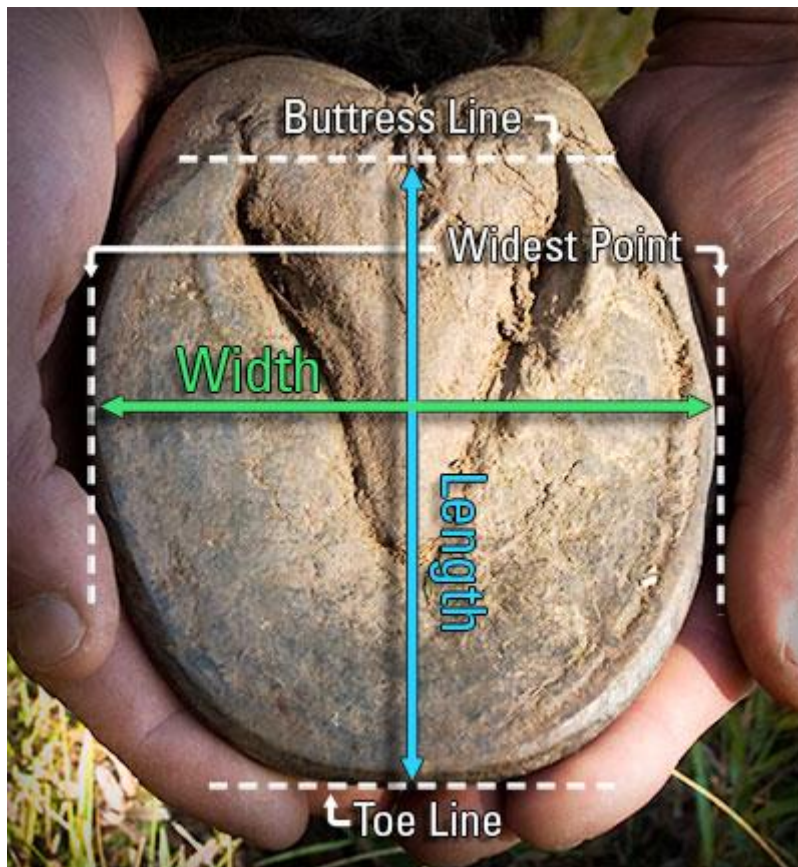
A Select your size based on the width. The length can be trimmed to fit.

Q Can the LC be heat-fitted?

A Yes, the LC can be heat fitted the same as the Glue-On.

How to Properly Measure Your Horse's Hoof

We cannot over stress the importance of resizing! You wouldn't go for a jog in ill-fitting sneakers, so why would you expect your horse to do the same?



1. After a fresh trim, measure the width of the hoof across the bottom at the widest point.
 2. Measure the length of the hoof from the toe to the buttress line of the heel. The buttress line is the farthest weight bearing point of the heel where the hoof wall ends. Do not include the heel bulbs in the measurement.
 3. Compare your measurement with the appropriate size chart. Please note that each boot style has its own unique size chart.
 4. Ideally, the length and width measurement will fit into the same size. If the length and width measurements indicate different sizes, select the larger size. If the hoof measurements fall closely to the maximum length or width, we recommend choosing the next size up. If the width and length measurements are different by more than one size, your selected boot style is not recommended. * Be sure to check your measurements against an alternative boot in the EasyCare line—another style may accommodate your horse's hoof shape better.
- *Note: If you are fitting an Easyboot Glue-On or Glove, width and length must fall into the same size category.