| Soft Ride Boot Size | Width <br> side by side ground contact | Length <br> toe to end shoe or hoofwall ground contact | Apprx. Coorelative US Keg Shoe Size |
| :---: | :---: | :---: | :---: |
| \# 2 Standard | $65 / 8 \mathrm{in} / 168 \mathrm{~mm}$ | $61 / 2 \mathrm{in} / 165 \mathrm{~mm}$ | 5 |
| \# 2 Narrow* | $53 / 4 \mathrm{in} / 146 \mathrm{~mm}$ | $61 / 2 \mathrm{in} / 165 \mathrm{~mm}$ | 4-5 |
| \# 3 Long Narrow* | $53 / 4 \mathrm{in} / 146 \mathrm{~mm}$ | $63 / 4 \mathrm{in} / 171 \mathrm{~mm}$ | 3-4 |
| \# 3 Standard | $63 / 8 \mathrm{in} / 162 \mathrm{~mm}$ | $6 \mathrm{in} / 152 \mathrm{~mm}$ | 3 |
| \# 3 Narrow* | $51 / 4 \mathrm{in} / 133 \mathrm{~mm}$ | 6 in $/ 152 \mathrm{~mm}$ | 2-3 |
| \# 4 Standard | 5 3/4in / 146mm | $5 \mathrm{in} / 127 \mathrm{~mm}$ | 1.5-3 |
| \# 5 Long Standard | 5 3/4in $/ 146 \mathrm{~mm}$ | $51 / 2 \mathrm{in} / 140 \mathrm{~mm}$ | 2 |
| \# 5 Long Narrow* | $43 / 4 \mathrm{in} / 121 \mathrm{~mm}$ | $53 / 4 \mathrm{in} / 146 \mathrm{~mm}$ | 1.5-2 |
| \# 5 Standard | $53 / 4 \mathrm{in} / 146 \mathrm{~mm}$ | $51 / 4 \mathrm{in} / 133 \mathrm{~mm}$ | 1-1.5 |
| \# 6 Long Standard | $53 / 8 \mathrm{in} / 136 \mathrm{~mm}$ | $51 / 4 \mathrm{in} / 133 \mathrm{~mm}$ | 1 |
| \# 6 Long Narrow* | $43 / 4 \mathrm{in} / 121 \mathrm{~mm}$ | $51 / 4 \mathrm{in} / 133 \mathrm{~mm}$ | 0.5-1 |
| \# 6 Standard | $5 \mathrm{in} / 127 \mathrm{~mm}$ | $41 / 2 \mathrm{in} / 114 \mathrm{~mm}$ | 0-0.5 |
| \# 6 Narrow* | $41 / 4 \mathrm{in} / 108 \mathrm{~mm}$ | $43 / 4 \mathrm{in} / 121 \mathrm{~mm}$ | 00-0 |
| \# 7 Long Standard | $47 / 8 \mathrm{in} / 124 \mathrm{~mm}$ | $5 \mathrm{in} / 127 \mathrm{~mm}$ | 0 |
| \# 7 Long Narrow* | $43 / 8 \mathrm{in} / 111 \mathrm{~mm}$ | $5 \mathrm{in} / 127 \mathrm{~mm}$ | 00-0 |
| \# 7 Standard | $43 / 8 \mathrm{in} / 111 \mathrm{~mm}$ | 4in / 102 mm | 000-00 |
| \# 7 Narrow* | 4in / 102 mm | 4in / 102 mm | 000 |
| \# 8 Standard | $33 / 4 \mathrm{in} / 96 \mathrm{~mm}$ | 3 3/4in / 96 mm | shetland-mini |
| \# 9 Standard | 31/4in / 83 mm | $31 / 4 \mathrm{in} / 83 \mathrm{~mm}$ | division B mini |
| \# 10 Standard | 23/4in / 70 mm | 21/2in / 64 mm | division A micro mini |

Too Small
 the hoof wall is overhanging
the sides or back of the orthotic. The sides oof back of the orthotic.
Thoo fill in the boot or will become stuck on the rigid polymer shell of the boot causing tearing.
"Accurate sizing of each foot is important for getting the right fit"

## Step 1

Center the hoof on a sturdy piece of paper or comugated carchoord on a hard surface like concrete.

$$
\text { Step } 2
$$

Use a därk pencil or pen. Tightly trace around the hoof Mark the end of the shoe or the end of the ground contact on each side of the hoof wall. Draw a straight line between endpoints for each side of the shoe or hoof wall ground contact.
IMPORTANT: Do not include the bulbs in the length. (if using a sharpie or thick tipped marker, measure to the inside marks)


Step 3
Measure the widest part of your tracing side-to-side for the width m toe to the line that indicates the or shoe for the proper length dimension.

Step 4
Consult the sizing chart and match your measurements Consult the sizing chart and match your
to the closest size that is not too small
*Measure each hoof that will wear a boot as sizins can vary from hoof to hoof

May not reflect this size correlation



Too Large there is excess space between the end of the hoof wall and the sides or back of the orthotic A boot that is too large will move on the foot and tear or wear out more quickly. Horses can also stand on the back of the fabnc on a boot that is too large causing it to prematurely
wear.

