It's a step-by-step user guide

for non professionals who want to use our Evo Boots!

Managina EVO BOOTS

FOR

END USERS



EVO BOOT

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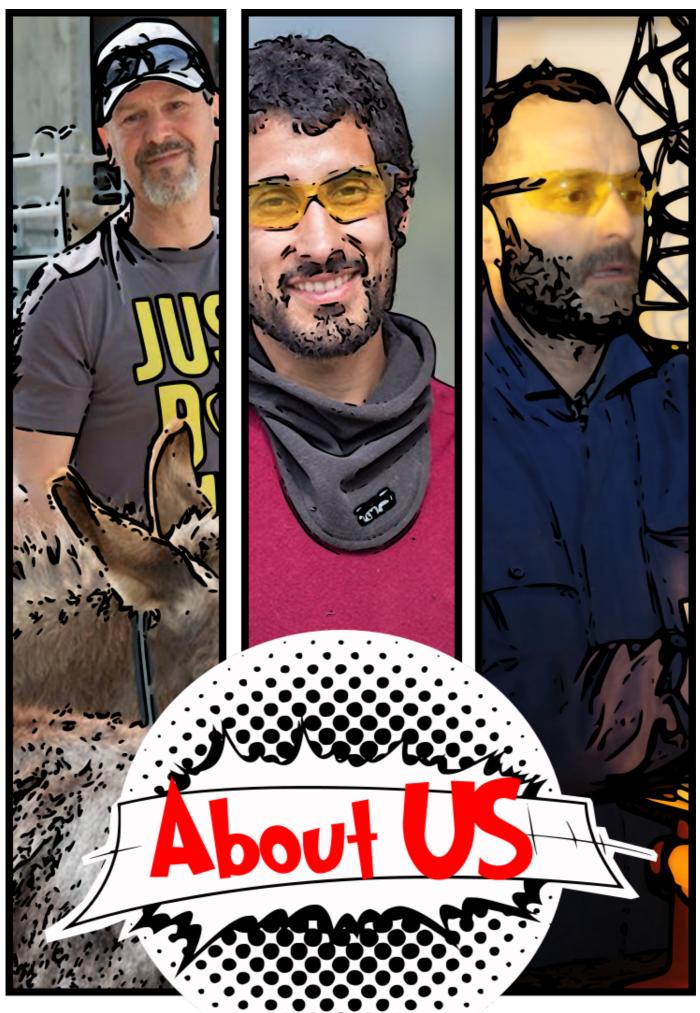
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Summary



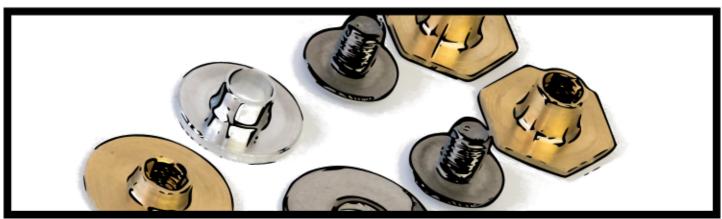


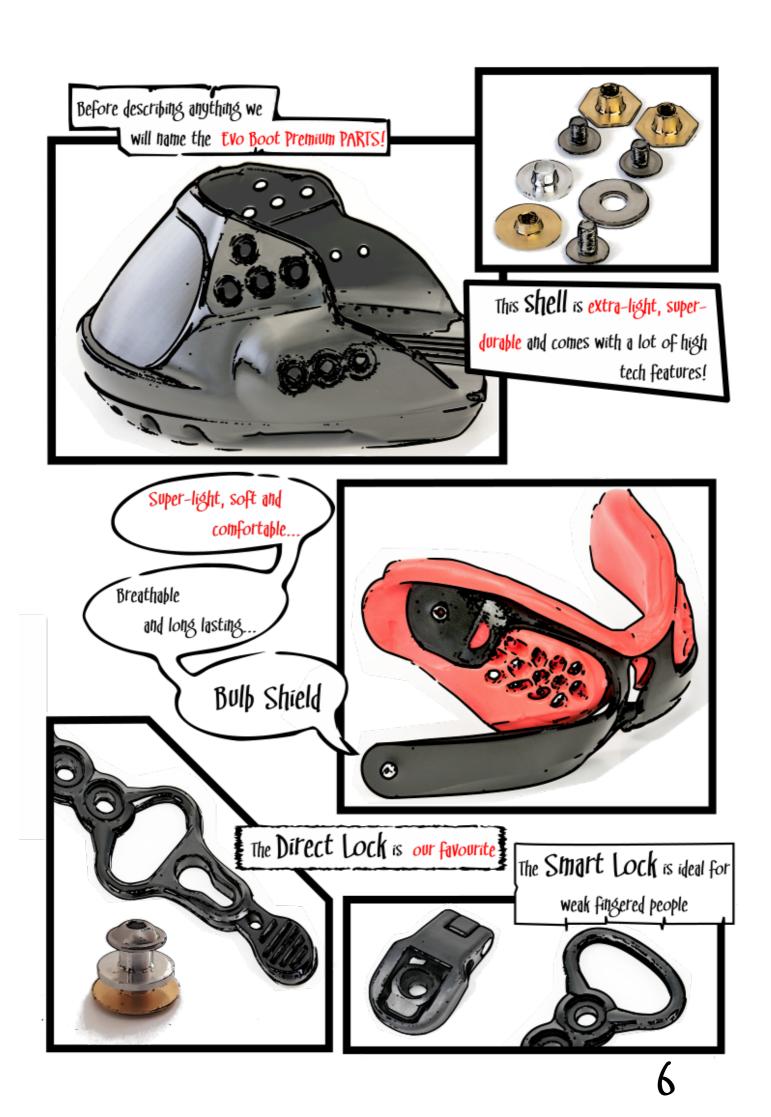
Boot Parts



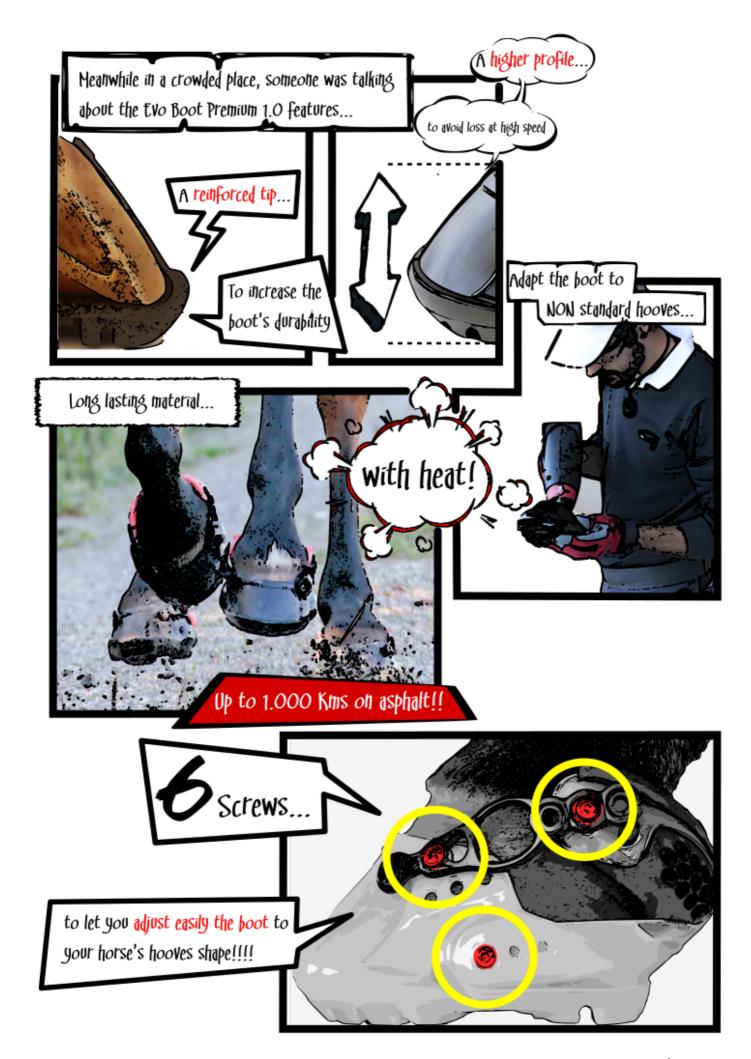


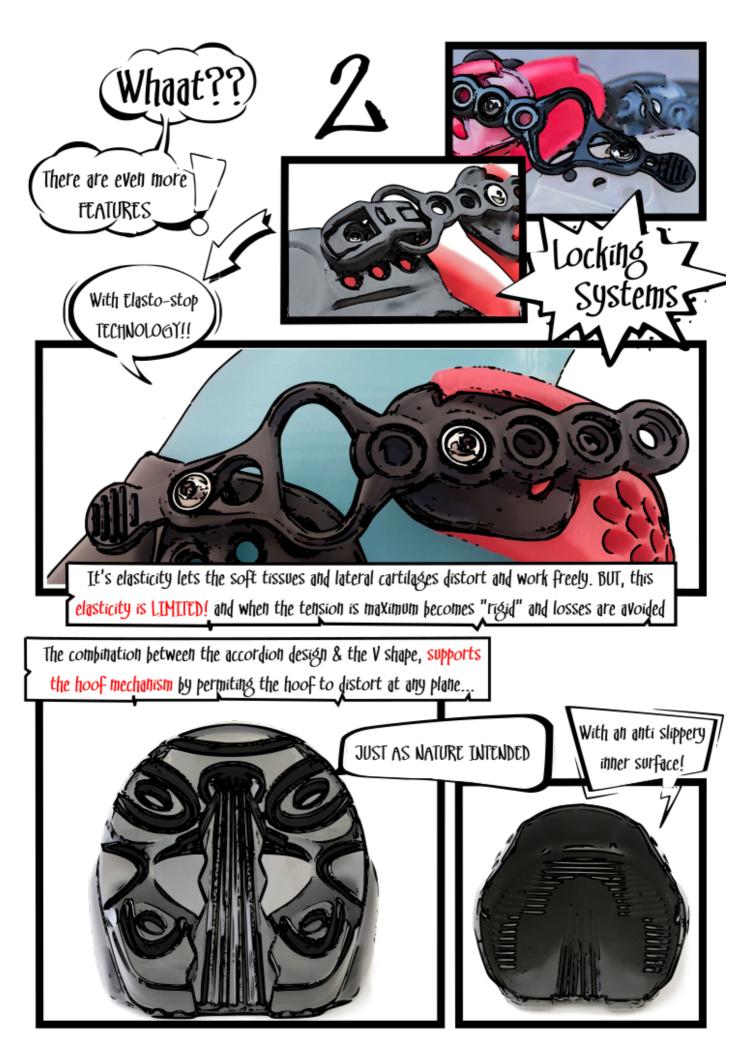














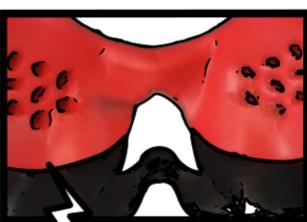


This helps to promote the hoof mechanism just by mimicking the hoof distortion.



The heat, sweat, dust, water... can go out through the aeration holes of the second skin diminishing the rubbing risk.

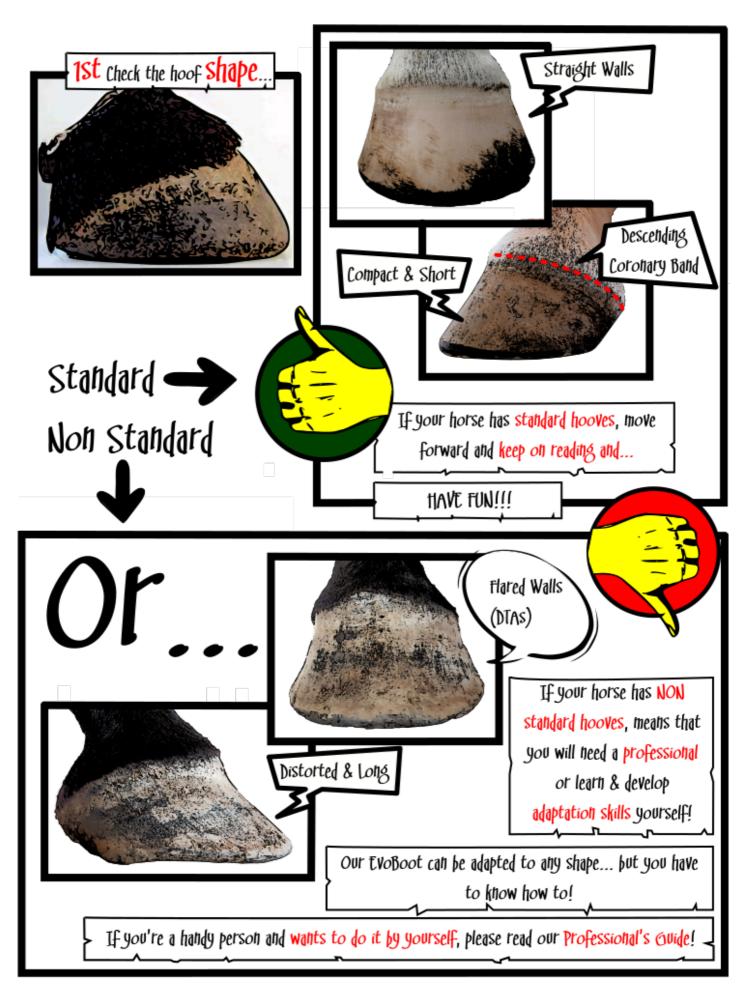




Wooow! This super-soft antirubbing material is incredible!

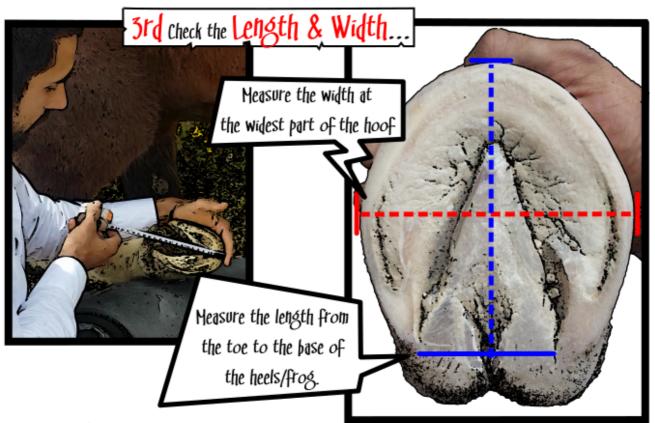
tlave you ever seen anything that flexible before? The hoof & the boot moves as a single unit!!





Remember! Standard or Non Standard, hooves need to be trimmed in a regular schedule to avoid excess!





and the last step

4rth Go to the Sizing Chart...

	size	width mm	length mm	available
4	00	96-99	109-114	✓
	0	100-103	114-119	✓
\	0W	104-107	119-124	✓
Þ	1	108-111	124-129	✓
1	1W	112-115	126-131	✓
	2	115-118	129-134	✓
	2W	118-123	131-136	✓
	3	123-128	134-139	✓
1	3W	128-131	134-139	✓
	3WW	131-138	136-143	✓
) 4	138-142	138-143	✓
1	4W	142-146	143-148	✓
	5	147-150	148-153	planned

Take the Width and choose the boot's size!

Then... check if the

<mark>length</mark> is also ok. If yes.

You're DONE!!

Too Long?

find a Professional

or learn how to

make it shorter!

Too Short?

Find a Professional or learn how

to make it narrower!



SiZiNS with a measuring Tape...

EXAMPLE 1

1St Check the hoof Shape..

2nd Check the hoof Angle.







3rd check the Length & Width...

4rth Go to the Sizing Chart...

This hoof has a Standard shape and a dorsal angle of 52° ... so should NOT need heat adaptation for that aspect...

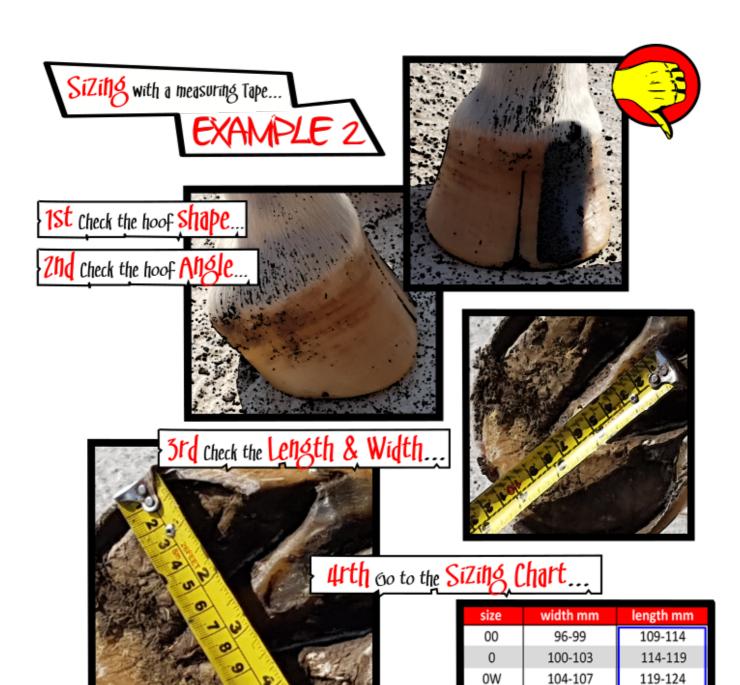
tias a width of 135mm... Meaning that it will need SIZE 3WW.

It's length is 135mm and SIZE 3WW covers up to 143mm



SIZE 3WW that needs nothing or a Cutback

size	width mm	length mm
00	96-99	109-114
0	100-103	114-119
0W	104-107	119-124
1	108-111	124-129
1W	112-115	126-131
2	115-118	129-134
2W	118-123	131-136
3	123-128	134-139
3W	128-131	134-139
(3WW)	131-138	136-143
4	138-142	138-143
4W	142-146	143-148



This hoof has a NON Standard shape and a dorsal angle of 56°.. so WILL need heat adaptation for a good performance!

Has a width of 138mm... Heaning that it will need SIZE 4.

It's length is 111mm and SIZE 4 covers up to 143mm



SIZE 4 with heat adaptation and a Cutback

124-129

126-131

129-134

131-136

134-139

134-139

136-143

138-143

143-148

108-111

112-115

115-118

118-123

123-128

128-131 131-138

138-142

142-146

1

1W

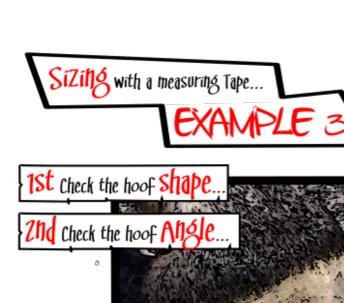
2W

3

3W

3WW

4W





3rd check the Length & Width..



4rth Go to the Sizing Chart...

size	width mm	length mm
00	96-99	109-114
0	100-103	114-119
(w)	104-107	119-124
1	108-111	124-129
1W	112-115	126-131
2	115-118	129-134
2W	118-123	131-136
3	123-128	134-139
3W	128-131	134-139
3WW	131-138	136-143
4	138-142	138-143
4W	142-146	143-148

This hoof has a NON Standard shape and a dorsal angle of 60°... so WILL need heat adaptation for a good performance!

tias a width of 95mm... Meaning that it will need SIZT 00 Narrowed!

It's length is 120mm and SIZE 00 only covers up to 114mm... So we should go up to Size OW...



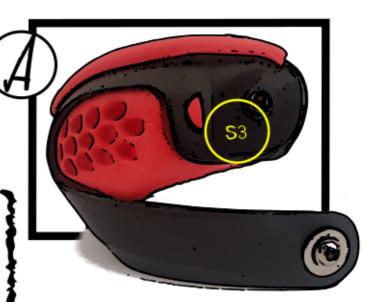
SIZE OW with heat adaptation for angle and shape + Narrowing technique!



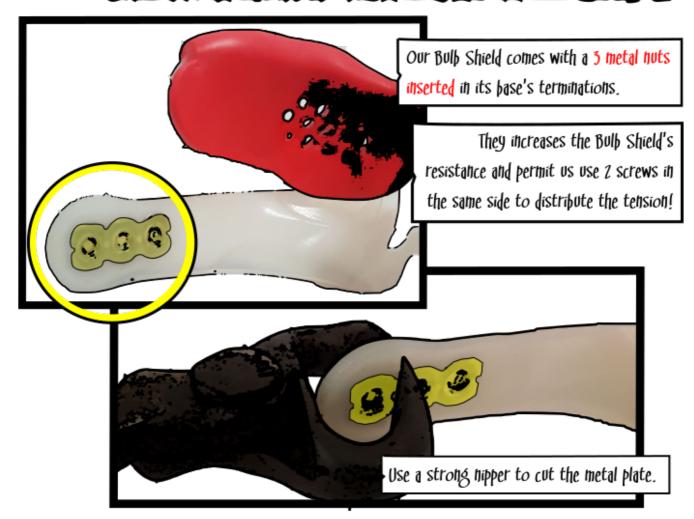


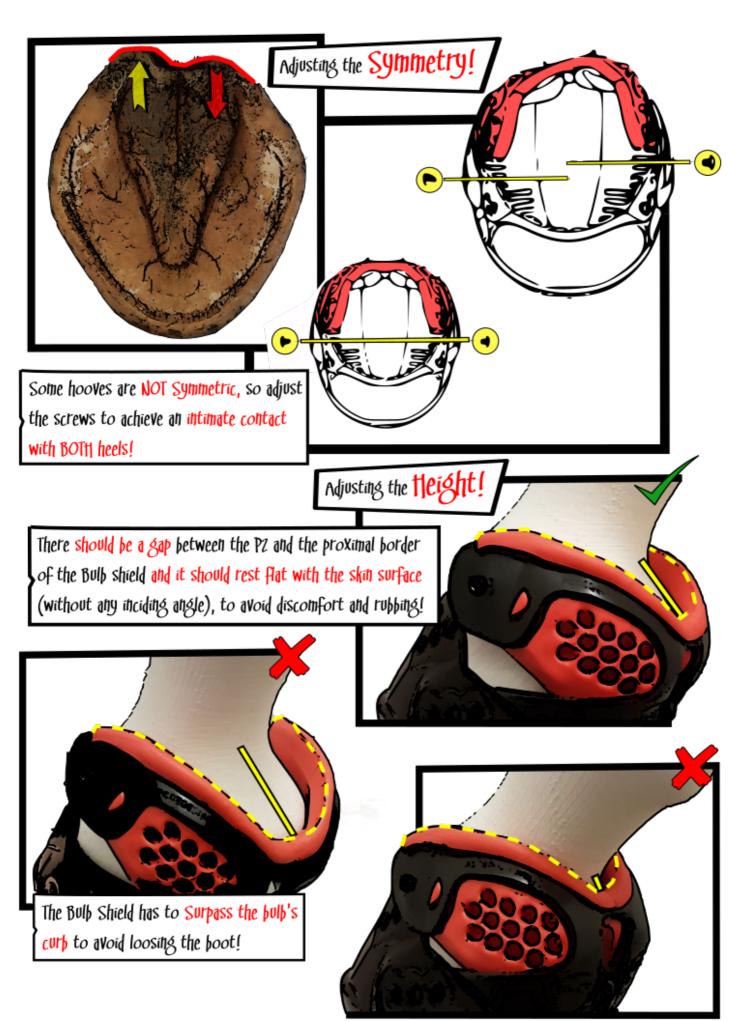
IF...

The Bulb Shield is in the longest position (3rd hole) and is still too short (the boot canno't be fitted), then 60 for a Bigger Size of the Bulb Shield! (SO, S1, S2, S3, S4)



The Bulb Shield is in the Shortest position (1st hole) and is still too long (the bulb shield doesn't make an intimate contact with the heels), then you have 2 options! You can 60 for a Smaller Size of the Bulb Shield! (SO, S1, S2, S3, S4) or you can cut the Bulb Shield and use another hole!



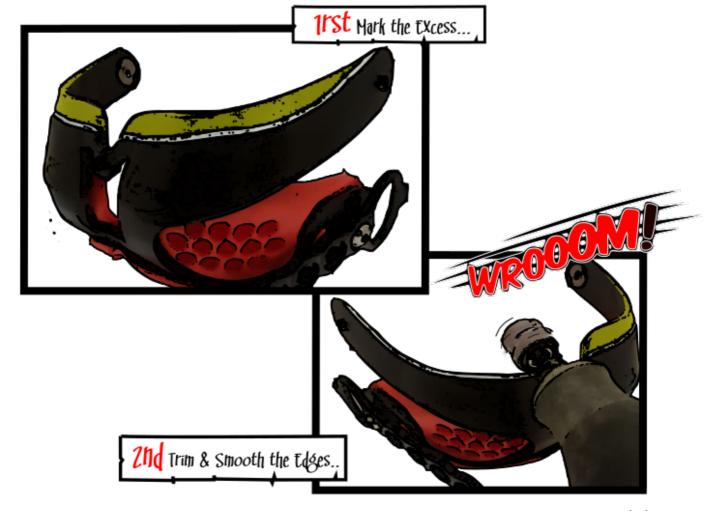


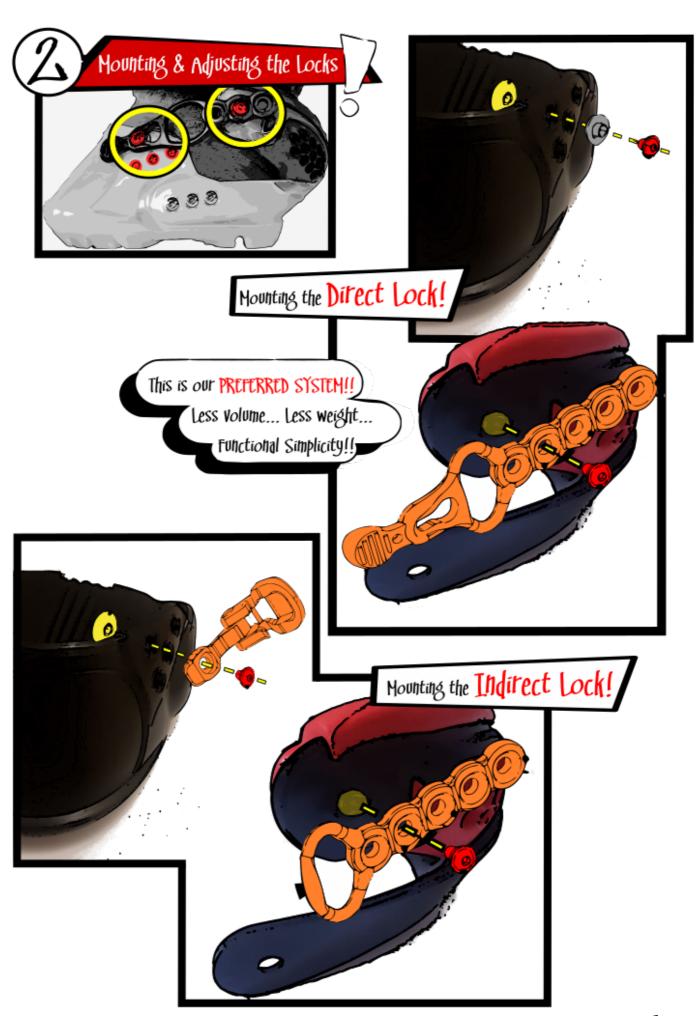
IF...

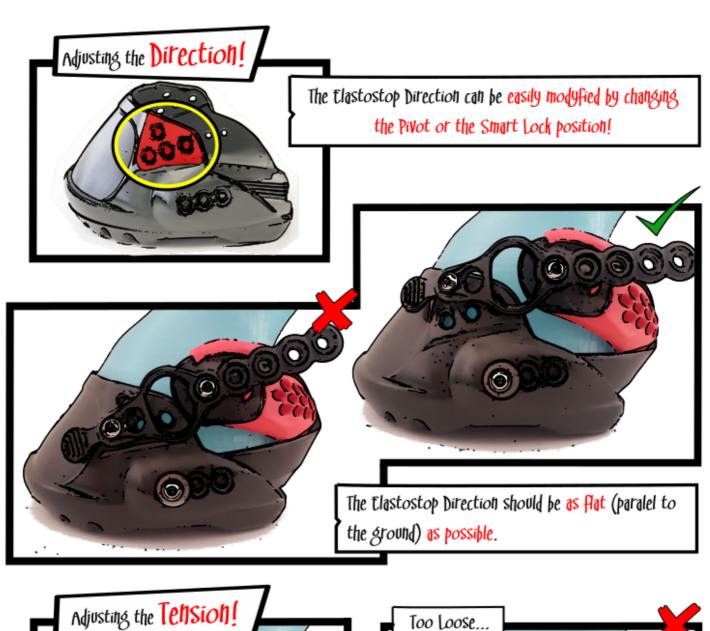
The horse's tleels are tligh, choose the bulb shield's size that permits you to cover the bulbs as explained before and fix it's position using 2 screws per side!

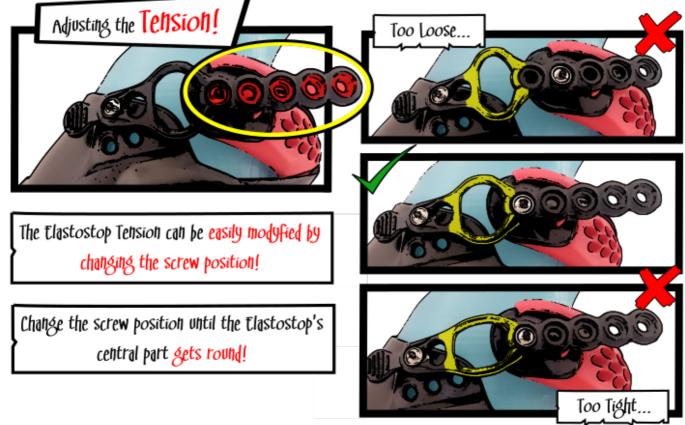


The horse's tleels are Low, you should choose the Bulb Shield's size that permits you cover the bulbs as explained before. If the gap between the PZ and the Bulb Shield is too small or the dorsal edge is in an incising angle, you should lower it by trimming it's base!









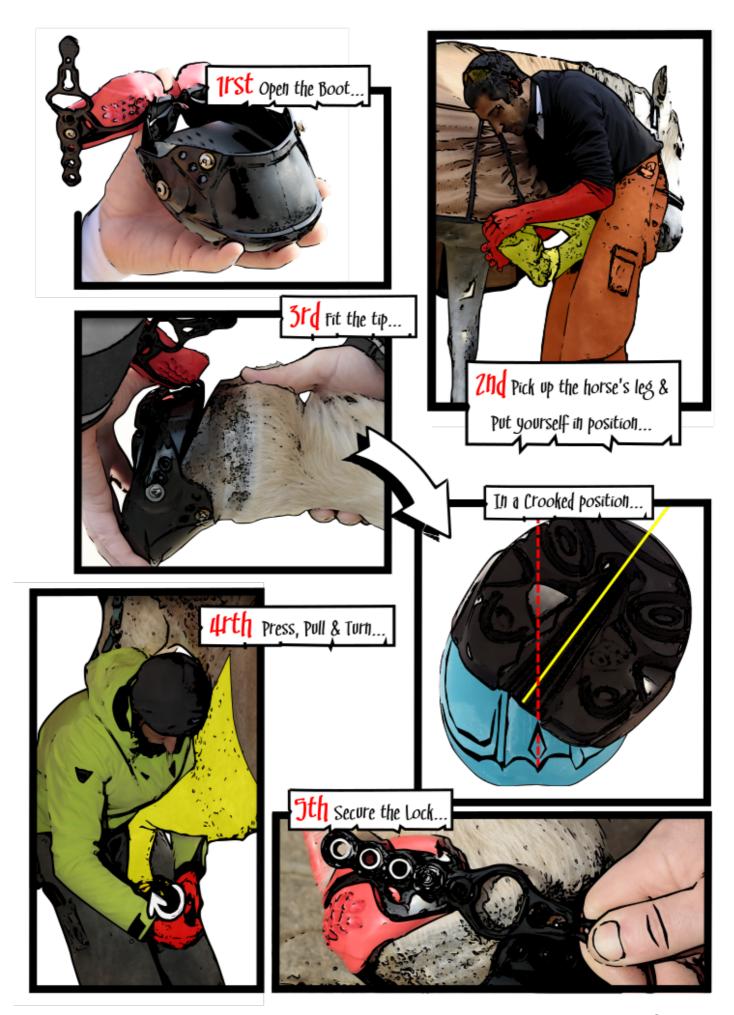
Fitting

Instructions



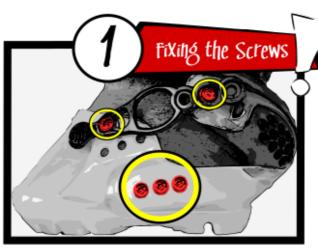












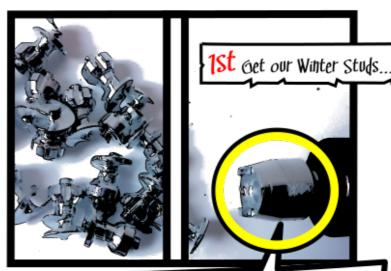


If you're NOT SURE use a piece of a plastic bag for your first adjustment tests.

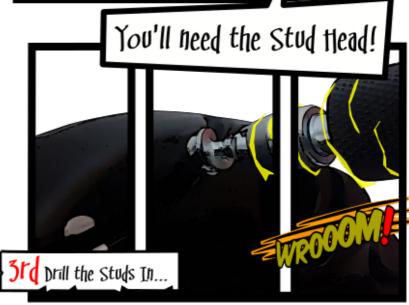
Once you know that you get it right, use Loctite!











www.Evohorse.com

With this guide, we DID NOT intended to show you EVERYTHING about our EVO BOOT Premium 1.0, We only wanted to give you an easy, comprehensive & straight forward guide about how to size, adjust and fit them... We hope that you have enjoyed it as much as we have making it!!!

If you want to know more you can download our Professional's Guide and or send

us an email to... eVo@eVohorse.com

And remmember...

Keep smiling & enjoying your life and rides!

Qo!!!!



EVO BOOT