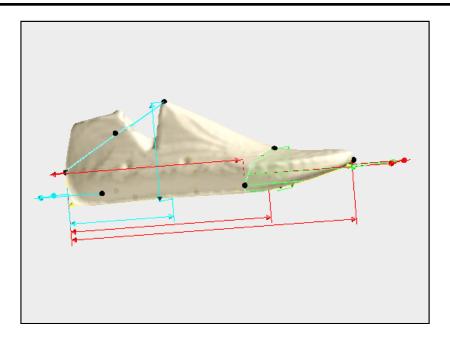


Informe de Medidas del Pie





Datos generales

Nombre: **DigiFoot tania.fti**

Pie: **Right**

Medidas

Toe length:	248.89 mm
Foot Width:	83.44 mm
Arch Length:	175.85 mm
First metatarsal length:	188.19 mm
Fifth metatarsal length:	163.52 mm
Ball curve:	212.14 mm
Ball area:	796.21 mm2
Ball width:	87.01 mm
Ball height:	35.91 mm
Ball angle:	16.38 °
Antret:	7.68 °
First metatarsian angle:	12.50 °
Fifth metatarsian angle:	14.31 °
Heel curve:	408.83 mm

Heel width:	53.08 mm
Instep height:	83.25 mm
Instep distance:	91.35 mm
Sole length:	250.67 mm
Intersect arch distance:	14.08 mm
Arch end distance:	179.55 mm
Arch point Height:	31.12 mm

The design should fit onto this shoe last.

(FYI: a shoe last is what shoes are made on)

The device/design needs to clip or sit on this last accurately.

Below is a screen grab of the last scan

The information on the left was retrieved from the software that scanned the last

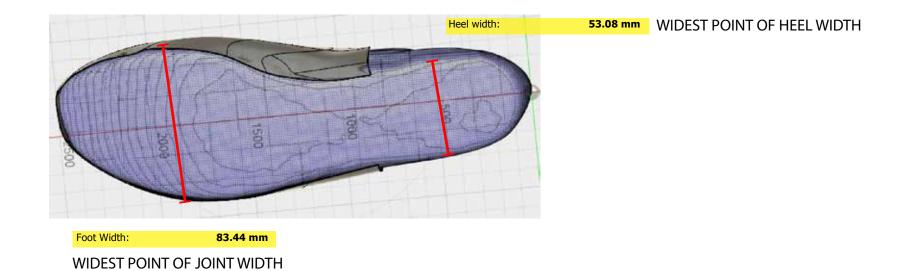
Dimensions are explained on next page.



24/08/2017

These measurements should help to scale the file to correct dimensions.

TOTAL LENGTH OF LAST

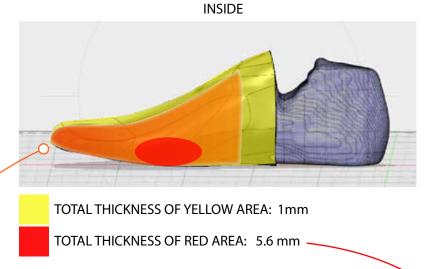


Instep height: 83.25 mm

TOTAL HEIGHT AT THIS POINT

Sole length: 250.67 mm

THICKNESS DIMENTIONS:



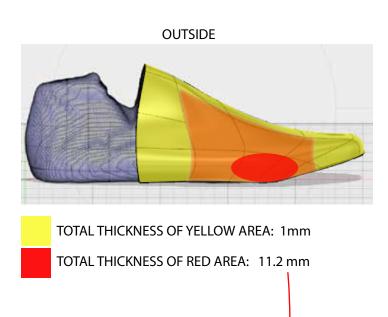
- Orange section is where thickness flows from 1mm to thickest area. This is just a really rough guide.
- Essentially the overall look must be aesthetically smooth, so please make thick to thin gradual/not too harsh.
- The fullest thickness should be added to the widest points indicated on right.

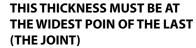
Tappers to 2mm around inner lateral side of the toe.

OUTSIDE

Above is a rough indication of how the under edge of the device

will look with thickness.



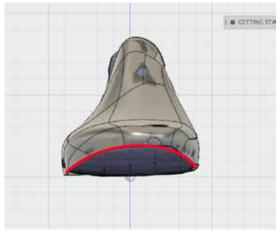


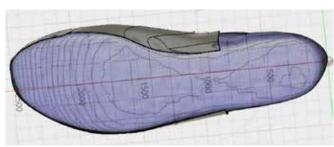


OTHER NOTES/DIMENSIONS:

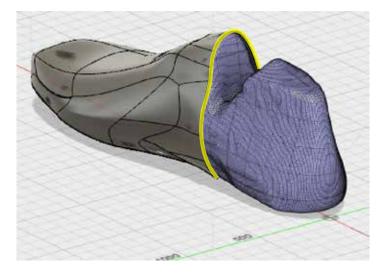


The under edge of the device must come really close to the edge of the last





The edge of the design here should come back to a 1mm thickness



Total instep circumfrence should add up to APPROX: 229mm Please feel free to adjust thickness where needed to accomodate this



- The device/design should be smooth
- Please make any minimal changes that you think need to be made.
- It is suposed to self hold-on or clip on: I am not sure if this design will do that, is there something you can suggest to add to the design so it stays securely on. (e.g if the under edge of the device curved under a 1/2mm?)