

**Snapshot**

Page 1

[info@XXXXXX.com](mailto:info@XXXXXX.com)

www.XXXXXX.com

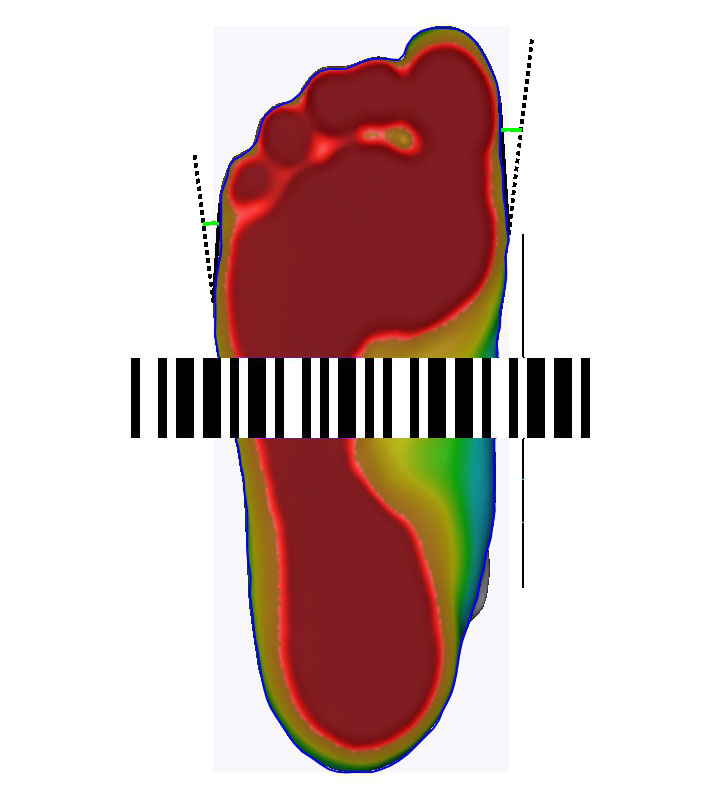
L R

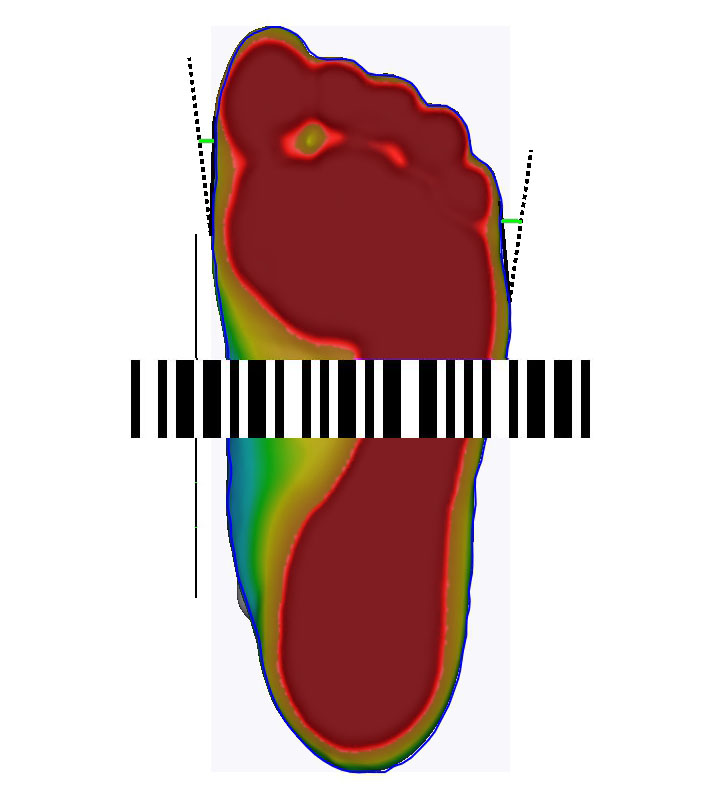
Hallux Angle

L R

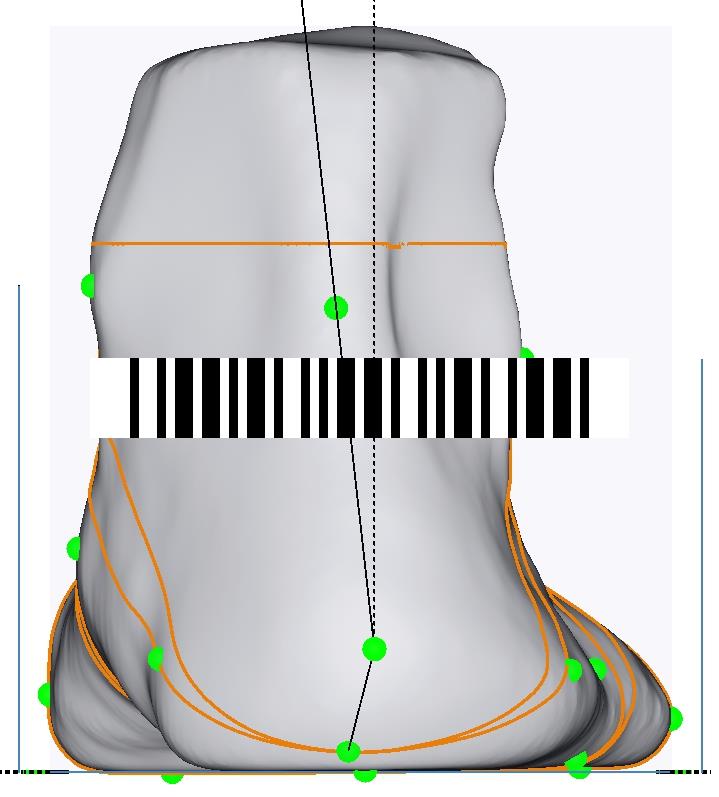
R L

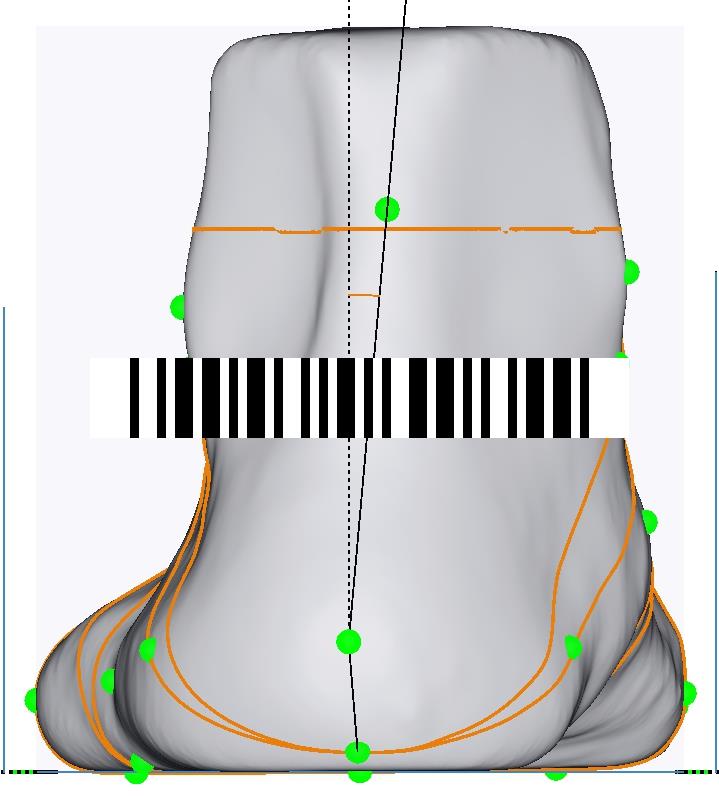
Arch Index

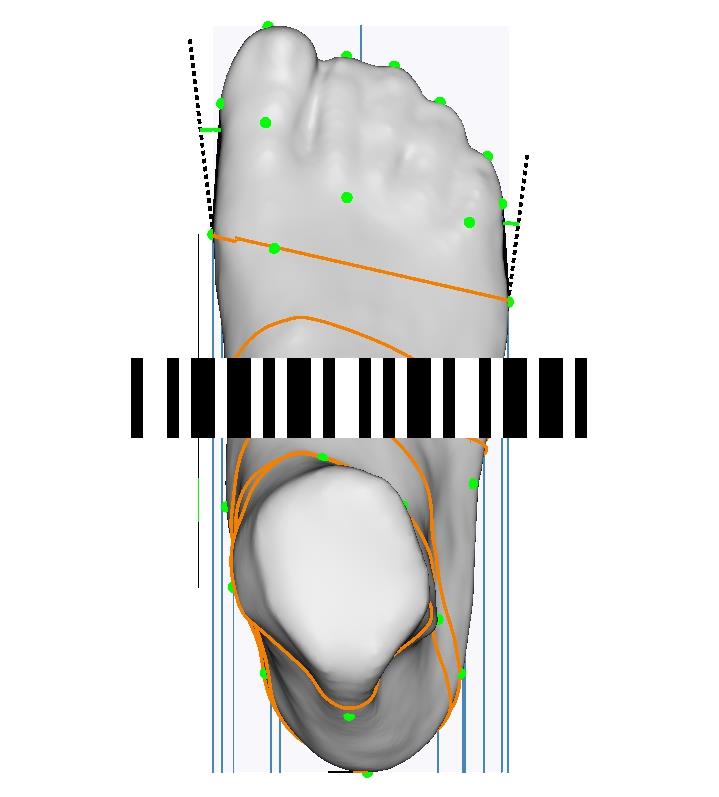


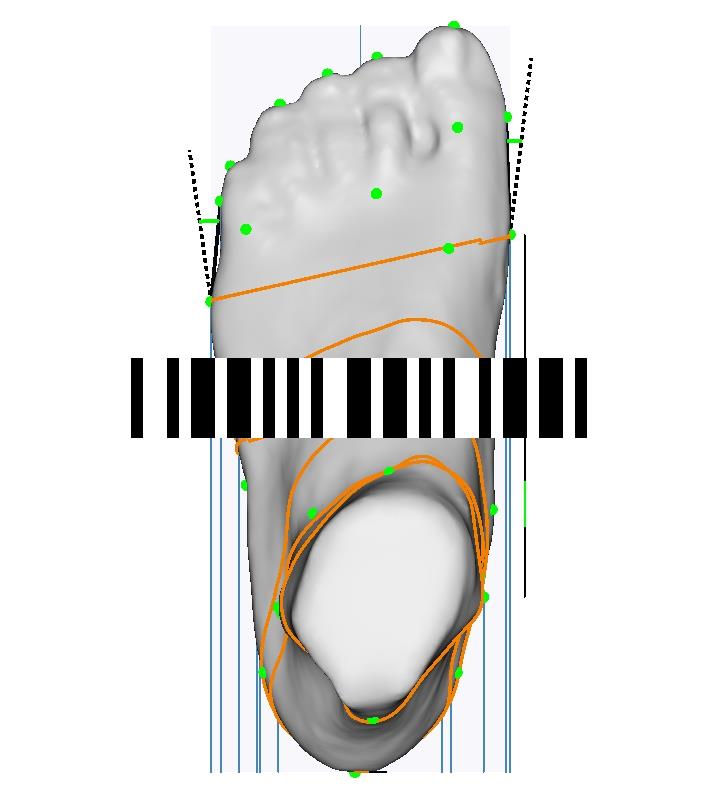


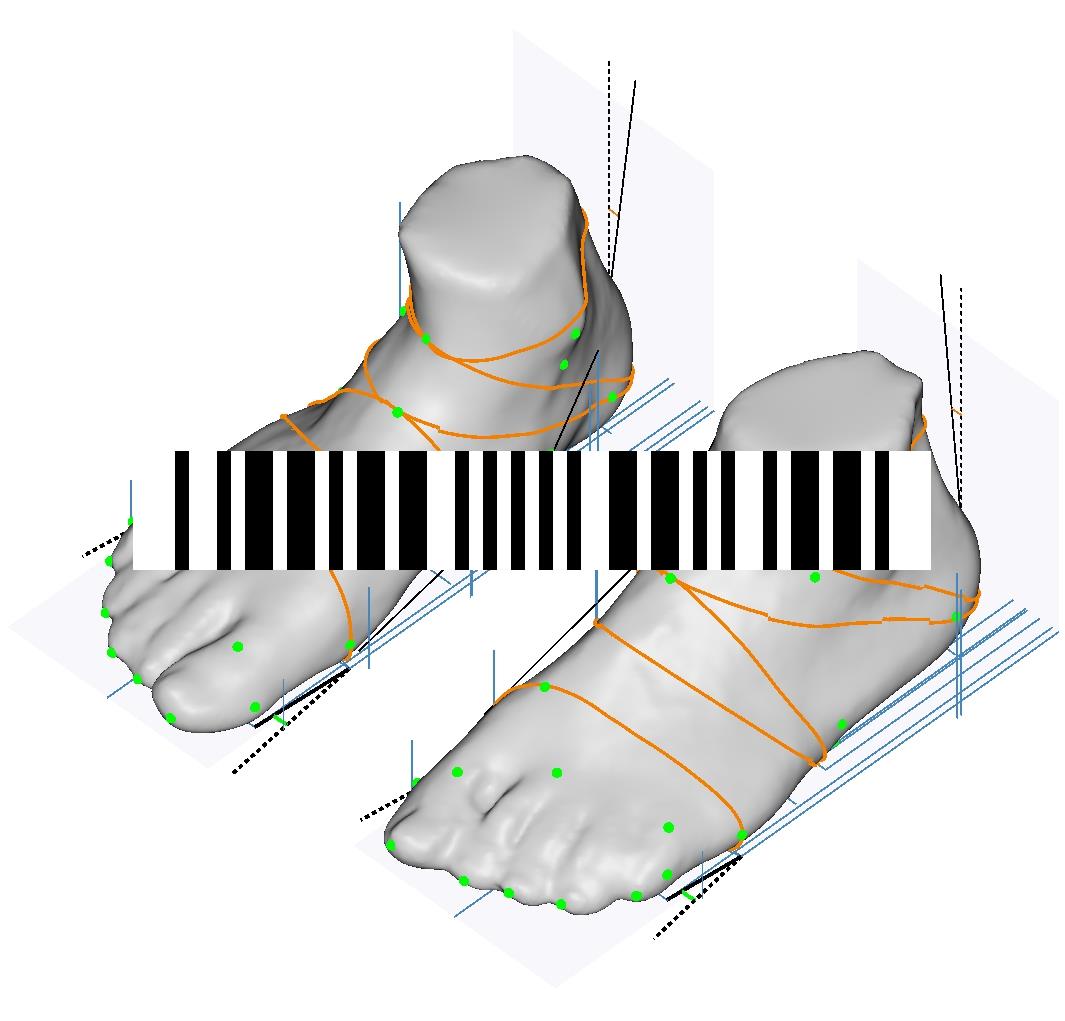
Heel Angle











<a147>

|  |  |
| --- | --- |
| Shop name | <a90> |
| Scan date | <a4> |
| Scanner No | <a3> |
| Age | <a86> |
| Gender | <a2> |

|  |  |  |
| --- | --- | --- |
|  | Left | Right |
| Foot Length <a100> | <a7> | <a8> |
| Foot Width <a100> | <a17> | <a18> |
| Ball Girth <a100> | <a53> | <a54> |
| Toe Type | <a127> | <a128> |
| Shoe Size <a102> | <a65> | <a66> |
| Shoe Width <a102> | <a145> | <a146> |

|  |
| --- |
|  |
|  |
|  |

**More**

|  |  |  |
| --- | --- | --- |
|  | Left | Right |
| Heel Angle | <a81> | <a82> |
|  | | | |
|  | | | |
|  | | | |

|  |  |  |
| --- | --- | --- |
|  | Left | Right |
| Arch Index | <a73> | <a74> |
|  | | | |
|  | | | |
|  | | | |

|  |  |  |
| --- | --- | --- |
|  | Left | Right |
| Hallux Angle | <a77> | <a78> |
|  | | |
|  | | |
|  | | |

|  |  |
| --- | --- |
| Shop name | <a90> |
| Scan date | <a4> |
| Scanner No | <a3> |
| Age | <a86> |
| Gender | <a2> |



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|  |  |  |
| --- | --- | --- |
| **Angle Measurements** | **Arch Height** | **Girth Measurements** |

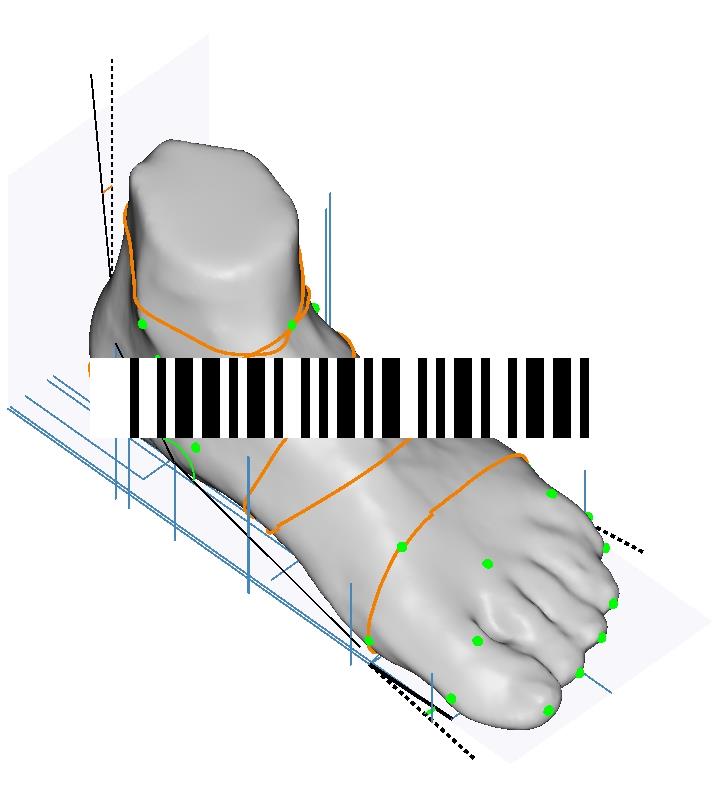
|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Left | <a100> | Right | Left | <a100> | Right | Left | <a100> | Right |
| <a9> | Arch | <a10> | <a17> | ForeFoot | <a18> | <a27> | Ball Girth | <a28> |
| <a11> | Medial Malleolus | <a12> | <a19> | Heel | <a20> | <a29> | Instep | <a30> |
| <a13> | Lateral Malleolus | <a14> | <a21> | Bimalleolar | <a22> | <a31> | Toe 1 | <a32> |
| <a15> | Fibulare Instep | <a16> | <a23> | Mid-Foot | <a24> | <a33> | Toe 5 | <a34> |
| <a117> | 1 Met to Pternion | <a118> | <a25> | 1-5 Met | <a26> | <a35> | Navicular | <a36> |
| <a119> | 5 Met to Pternion | <a120> | <a135> | Toe 1 Inside | <a136> | <a37> | Sphyrion Fibulare | <a38> |
| <a121> | HC to Pternion | <a122> | <a137> | Toe 5 Outside | <a138> | <a39> | Sphyrion | <a40> |
| <a123> | Lat Arch to Pternion | <a124> | <a139> | Metatarsale Tibiale | <a140> | <a41> | Lateral Malleolus | <a42> |
| <a125> | Med Arch to Pternion | <a126> | <a141> | Metatarsale Fibulare | <a142> | <a43> | Medial Malleolus | <a44> |
| <a133> | Waist Point to Pternion | <a134> | <a143> | Waist Point Outside | <a144> | <a45> | Mid-Foot | <a46> |

|  |  |  |
| --- | --- | --- |
| **Length Measurements** | **Width Measurements** | **Height Measurements** |

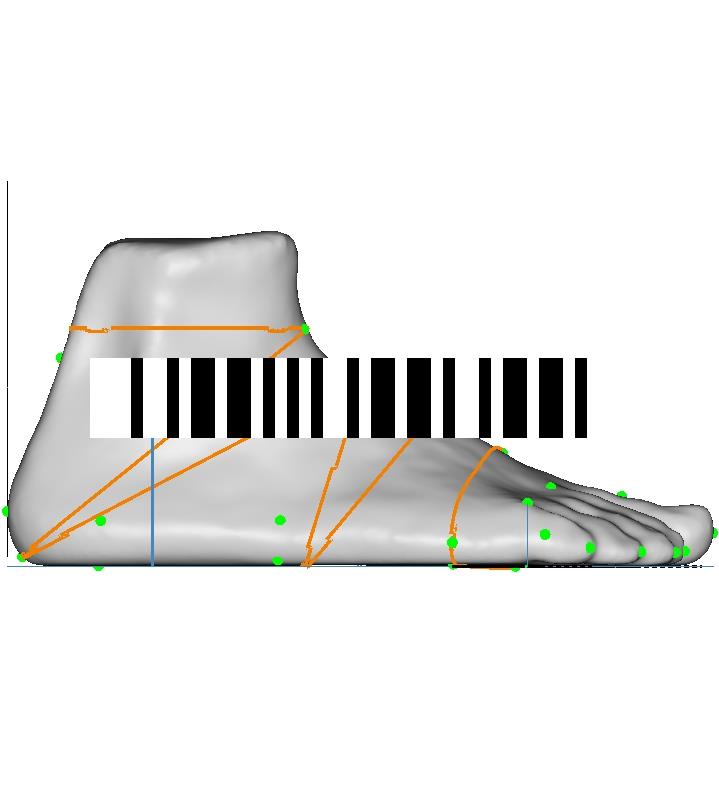
**Option**

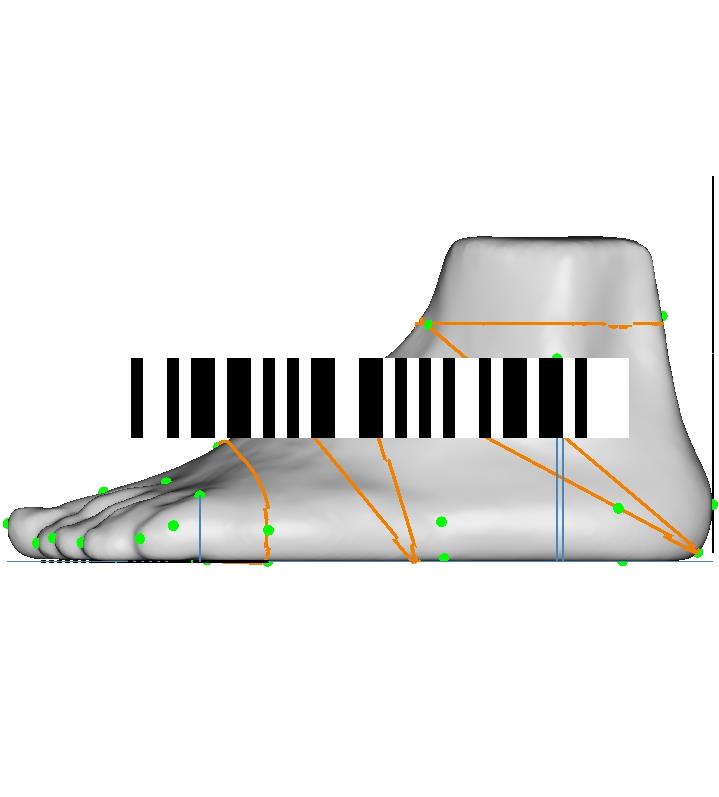
High arch and inversion of the heel is the opposite, and Neutral Cushioning shoes are most suitable. Normal arch and heel is best suited for Stability shoes.

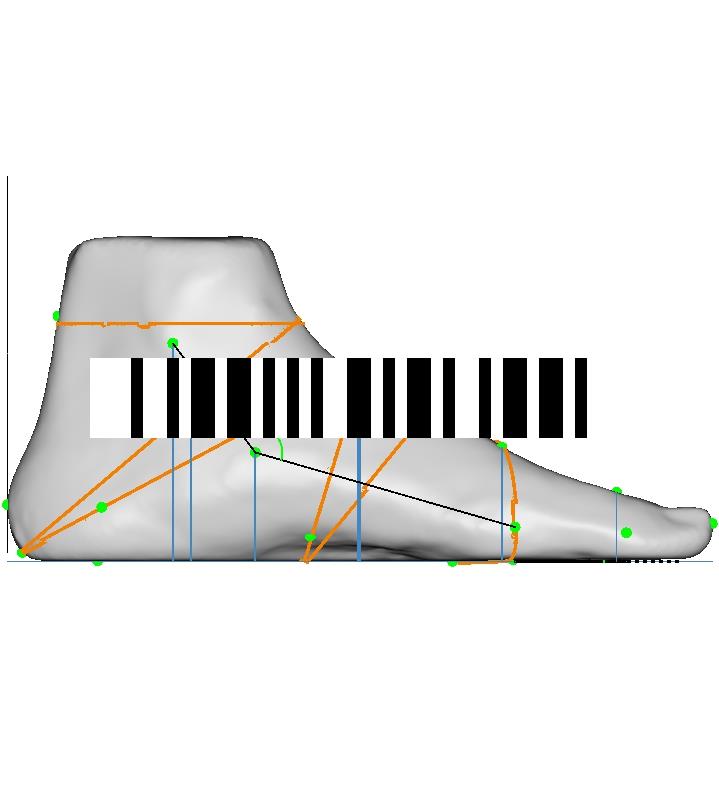
R L R L R L

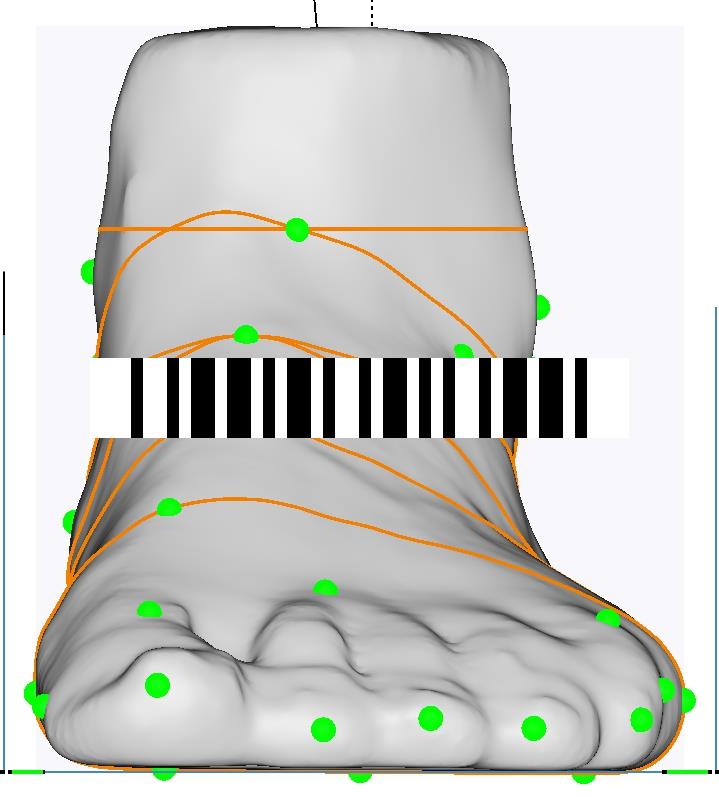


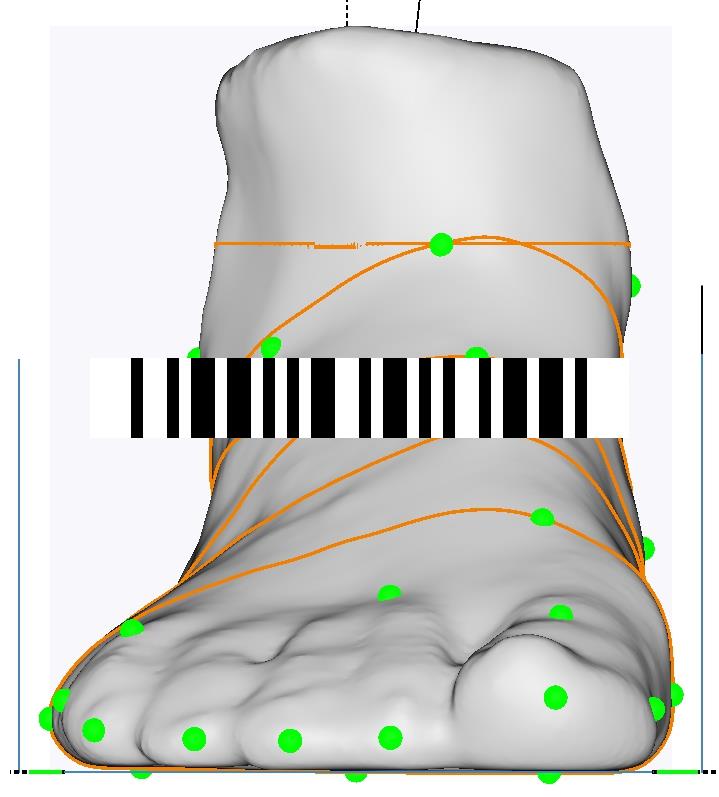
R L L L R R

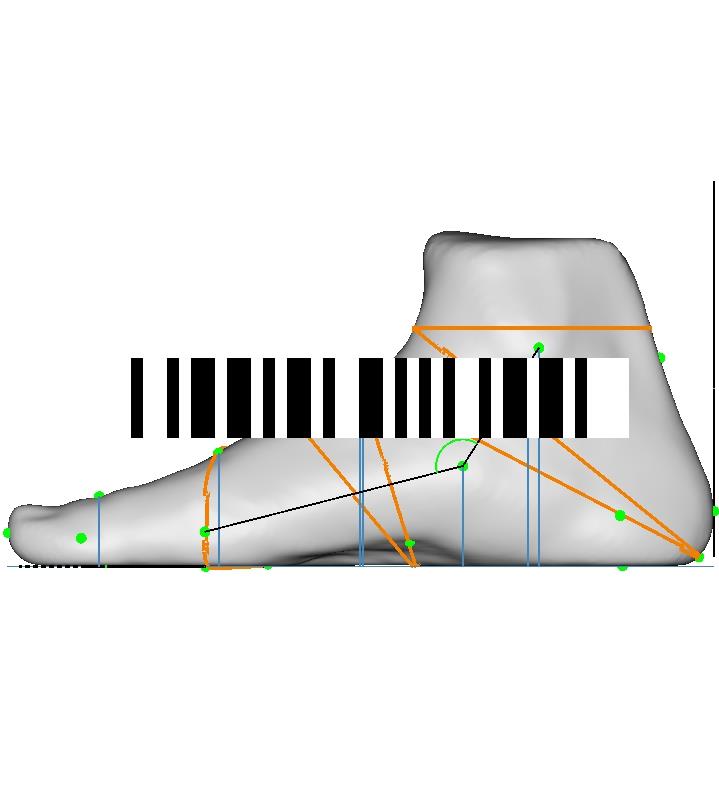












|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Left | (deg) | Right | Left | <a100> | Right | Left | <a100> | Right |
| <a47> | Toe 1 | <a48> | <a67> | Medial Height | <a68> | <a55> | Instep | <a56> |
| <a49> | Toe 5 | <a50> | <a69> | Area Height | <a70> | <a57> | Long Heel | <a58> |
| <a51> | Heel | <a52> | <a71> | Lateral Height | <a72> | <a59> | Short Heel | <a60> |
|  |  |  |  |  |  | <a61> | Ankle | <a62> |
|  |  |  |  |  |  | <a63> | Waist | <a64> |

<a147>

