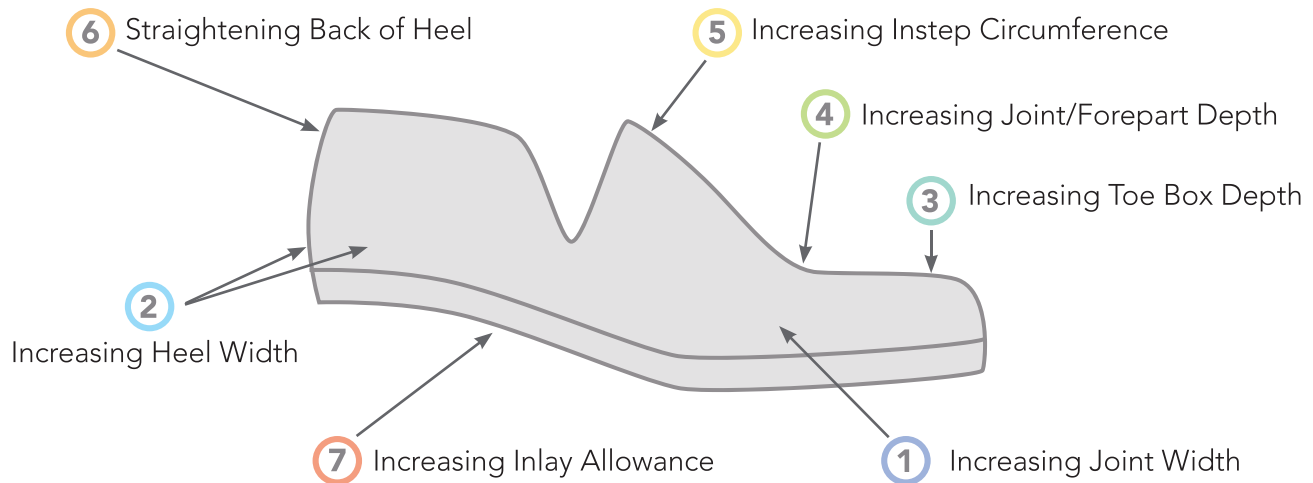


MODULAR FOOTWEAR ALTERATIONS

All our footwear can be modified in specific areas to achieve optimum fit



Many areas can be built up without altering the sole shape. These are:

- Increasing medial or lateral joint width up to 4mm either side
- Adding a medial bunion pocket up to 12mm
- Adding a lateral bunion pocket up to 6mm
- Increasing length up to ½ size
- Increasing heel width up to 3mm each side
- Increasing toe box depth
- Increasing joint / forepart depth
- Increasing instep circumference
- Straighten back of last to reduce heel clip

Some areas can be built up which will mean hand cutting a custom insole and hand making a custom sole unit. These are:

- Increasing medial or lateral joint width over 4mm on either side
- Increasing length over ½ size
- Increasing heel width over 3mm each side
- Increasing width at valgus
- Straightening inner toe border - natural toe shape
- Increasing last bottom shape to drafts

Boots:

- Boot leg and ankle circumference can be altered to your requirements.
- Boots can be manufactured with increased leg height, up to a maximum of 250mm.

Stiffeners:

- Stiffeners can be extended medially, laterally and vertically as required with padding and cut outs if necessary

Original, Linea, Cosmo & Contemporary Lasts have the following options available:

ALICE / ADAM - Reduces the heel width by 4mm & short heel by 18mm

CHLOE / CLIVE - Reduces the forepart depth by 4mm and the joint circ by 8mm

EMMA / EDDIE - Reduces the heel width by 4mm, forepart depth by 4mm, joint circ by 8mm and short heel circ by 18mm

Bespoke Footwear:

All our styles can be manufactured as bespoke footwear, either from measurements, casts or scanned STL files

Adaptions:

All Adaptions can be incorporated during manufacture including T or Y Straps, sockets, raises and sole wedges, floats, elongations and rocker soles.

Repairs & adaptions to patients own footwear are also available.