



Enertor® Bespoke Prescription Form

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Admin Use Only

Order #
Received Date
Despatch Date
Account #

I agree with Enertor® Terms and Conditions

Standard (5 days) Speedy (3 Days) **Express (24Hrs)**

Practitioner

Address

Phone

Patient Name

Post Code

Clinical support completed

Email

Shoe Size

Weight

Kg

No. of Pairs

Repeat Pair

Enclosed -

3D Scan

Foam Box

POP Cast

Footscan Files

Template

Footwear

1. Orthotic Style and Materials

EVA Orthotic Style

Classic*

Sport/Activity

EVA Base Option

Full

3/4

Ultra Soft (Beige)

Soft (Blue)

Supportive (White)*

Maximum Support (Black)

Please note - This option determines the length of the milled EVA section of the orthotic.

Please Note: * text denotes orthotic style and materials used on EVA if none selected.

Carbon Base Option

Shallow Heel Cup (1cm)

(Deep Heel Cup** (1.5cm)

Extra Deep Heel Cup (2cm)

Carbon Resin Orthotic

Classic**

Heel Pain

Slimfit

Fashion Fit

Cobra

Carbon Sport Styles

Marathon

Football

Golf

Shell Thickness

2mm (Flexible)

3mm (Semi-flexible)

4mm (Rigid)

Please Note: ** text denotes orthotic style and materials used on if none selected.

Top Cover Options

PX1® (with Topflight Fabric) */**

PX1® & Elite

Ultra Cushioning (Beige EVA)

Cushioning (Grey EVA)

Cushioning (Aqua EVA)

Support (Black EVA)

Lunasoft (water resistant EVA)

Elite & Poron (1.6mm poron)

Elite (1mm Faux Leather)

Custom Elite (If purchased)

Custom Elite & PX1® (If purchased)

Custom Elite & Poron (If purchased)

Top Cover Length ¾ Length

Sulcus Length

Full Length*

Shoe width Standard Fit*

Narrow Fit

Wide Fit

2. Device Profile and Posting

Arch Height

Left

Right

Low (4mm lower than cast)

Normal (2mm lower than cast)

High (to cast)

Rearfoot Posting

Intrinsic

Extrinsic

Medial Left

deg.

Medial Right

deg.

Lateral Left

deg.

Lateral Right

deg.

Post Material

Direct Milled

EVA

Forefoot Posting

Intrinsic

Extrinsic

Medial Left

deg.

Medial Right

deg.

Lateral Left

deg.

Lateral Right

deg.

Post Material

Direct Milled

EVA

3. Shell Modifications

Left

Right

Medial Heel Flange

Lateral Heel Flange

Medial Midfoot Flange

Lateral Midfoot Flange

Medial Heel Skive

mm

mm

Lateral Heel Skive

mm

mm

Heel Raise

mm

mm

1st Ray cut out

5th Ray cut out

1st MTPJ cut out

5th MTPJ cut out

Underfill (Carbon only) (PX1® used as standard)

4. Padding

Left (mm)

Right (mm)

PX1®

Medial Arch Pad

Heel Cushion Pad

Heel Spur Pad

Morton's Extension

EVA

Poron

Reverse Morton's Ext

EVA

Poron

Neuroma Pad

5 4 3 2 1

1 2 3 4 5

Neuroma Pad Location

Plantar Metatarsal Pad(PMP)

5 4 3 2 1

1 2 3 4 5

PMP Cut Outs

NB: PX1® available from 3mm, all padding in 1.6mm Poron unless stated otherwise.

Additional Instructions:

