Langer Direct Milled EVA

3-D Variable Density Foot Orthosis Order FormEmerald Way - Stone Business Park - Staffs - ST15 0SR Tel: 0845 6780 182 Fax: 0845 6780 183 Email: sales@langergrp.com Website: www.langergrp.com



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Practitioner Details		Enclosures
Name:	Standard Delivery Send	Templates
Address:	5 Working Days via Courier (premium will apply)	Shoes
	2 Working Days	Orthoses
E-mail:	Tel:	Podotracks
Patients Details		Cast Position
Name:	Male Female Age Weight	ST Neutral
Main Complaint:	Protect Claim Repeat Order	Semi Pronated
Shoe Size / Width: Manufacturer:	Pair Left Right	Other
Material Combinations		
Combination 1Combination 2CombinRearfoot Medially ExtendedRearfoot Laterally ExtendedRearfoot Medially ExtendedMidfootMidfootMidfootForefootForefoot	ally Extended Rearfoot Laterally Extended Rearfoot / Midfoot Combine	Combination 6 d Single Material
Material Selection (indicate letter in each area on diagram for your selected	combination)	
A High Density EVA (Black) B Medium Density		
D High Density NORA EVA (Beige) E Medium Density NORA EVA (Beige) F Low Density NORA EVA (Beige) G PU (Combination 6 only)		
Dimensions	THORK EVY (Bolgo) I Low Bollolly Hork EVY (Bo	(Combination Comp)
	alf Length Finished Heel Cup Depth:	mm
	refoot mm Finished Arch Height::	mm
Posting	Accommodations	
LEFT:	1st MPJ/Ray Cut Out (delete)	
Rearfoot Post to Cast OR Medial/Latera	Met Raise in Shell	
Forefoot Post to Cast OR	Plantar Fascial Groove	
Raised Heelmm FHL Sulcus	2-5 Recess & Infill	
RIGHT:	Area 1 Material	Depth mm
Rearfoot Post to Cast OR	Area 2 Material	Depth mm
Forefoot Post to Cast OR	Area 3 Material	Depth mm
Raised Heel mm FHL Sulcus	2-5 Area 4 Material	Depth mm
Paddings / Top Covers		
Left: Right:		\bigcirc
Do you require shapes Size and Style	noes with this order? Yes No	FIFTON R