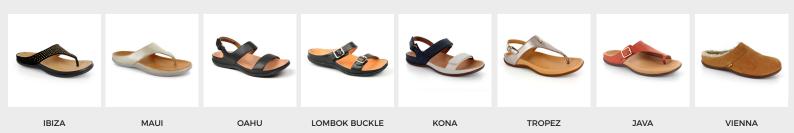


## **Available In Eight Luxury Styles**



## RECOMMENDATIONS

In an ideal world, Podiatrists would prescribe custom made orthoses and advise them to be worn in good supportive footwear. It is rare that an open toed or open backed sandal would be recommended; however, many patients choose and prefer to wear these sandal styles in the hotter weather as they would do with slippers during the winter time.

In order to compromise, LBG Medical and sister company Strive Footwear, have devised a solution where a prescription footbed can be incorporated into the upper of a Strive sandal or slipper.

The very fact that an orthotic prescription is being combined with a sandal/slipper means that there are some limitations.

Please take note of the following recommendations in order to achieve best possible outcomes:

- 1. Limit rear foot posting to a maximum of 8°. Anything higher could cause your patient to slip laterally off their shoe. If more correction is required, try adding a Kirby Skive. This will help to control your patient's rearfoot without lateral slippage. Too much posting could also rotate the heel cup.
- 2. Limit heel raises to 5mm and remember that the more you increase a heel raise, the lower your heel cup will be.
- 3. Limit forefoot posts to 4°.
- 4. Your prescription is milled into the Footbed of the footwear. Due to this, "cut outs" of any sort are not possible. Instead of prescribing a 1st Met or 1st Ray cut out as you would on an orthotic, try asking for a 1st Met / Ray "Dell" or "Depression" instead.
- 5. The heel cup height on all sandals is approximately 16mm, depending on your prescription if a heel raise is added, this will alter the heel cup height. This is more than adequate to accommodate a moderate prescription. However, medial or lateral flanges, or MOSI's are not possible.
- 6. Bear in mind that if you have taken a non weightbearing cast and marked a lesion, the position may change once your patient is weightbearing. If you require a dell at a specific point, (e.g a 2nd met vascular corn) mark this on the sizing template and send to the lab along with your prescription.
- 7. Since the finished prescription Footbed is incorporated into a finished footwear product, it is NOT possible to make adjustments.
- 8. Consider the style of footwear you offer. A back strap will help to stabilise the rearfoot on more aggressive prescriptions. Velcro or buckle fastenings will accommodate a wider foot better.
- 9. Due to the fact that this is a prescription EVA Footbed, it will feel harder than stock Strive footwear.
- **10.** Always contact our lab or your local rep for advice if you are unsure about the effects of a prescription on footwear.





SINGLE CAST BOXES

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DDA		$\mathbf{O}$	ETAILS
FNA	$\sim$ 1111		

PRACI	THONER DETAILS				
NAME		ТЕ			
ADDRESS		AC			
EMAIL		OR	DER TYPE: 1ST PRESCRIP	TION REPEAT	
PATIEN	NT DETAILS				
NAME		AC	E WEIGHT		
FOOTV	VEAR DETAILS*				
EVA: MEDIUN	1 HIGH	STYLE MAUI	LOMBOK BUCKLE	JAVA	KONA
UK SHOE SIZ	<b>ZE*:</b> 3 4 5 6 7 8 9	Pale Go		Sunset	Navy/Marshmallow
		IBIZA	Black Black/Roebuck	Black Lizard Skin	Black
*PLEASE USE A	STRIVE FOOTBED OR STRIVE FOOTWEAR TO	ENSURE ACCURATE SIZ	NG FOR YOUR PRESCRIPTION PF	RODUCTS	
CAST S	PECIFICATION				
ARCH PROFI	LE: NO ADDITION STANDAR	RD 3MM ADDITION	EXTRA 3MM ADDITION	(6MM)	
REARF	OOT POSTING (Max 8° Reco	mmended)			
LEFT:	MEDIAL     LATERAL       2     3     4     5     MM     KIRBY SKIVE	ММ	RIGHT: MEDIA HEEL RAISE 2 3 4	AL LATERAL	KIVE MM
FOREF	OOT POSTING (Max 4° Reco	mmended)			
LEFT:	MEDIAL LATERAL		RIGHT: MEDI	AL LATERAL	
LEFT:	2   3   4   5   1st RAY DELL		RIGHT: MET DELL 1 2 3 4	<sup>4</sup> 5 1st RAY DELI	-
	ADDITIONAL & PADDING INSTRU	JCTIONS		-0-80	
					CASTING CHART

NOTE: This prescription is used as a direct work instruction and will be followed exactly - Lab. defaults will be used where details are omitted. (060219)

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