



Line 1

Line 2

Patient ID

Clinician _____ Style _____ Qty _____

Patient Weight _____ Shoe Info: Youth Mens Womens Shoe Size: _____ Shoe Width: Narrow Std Wide

SHELL MODIFICATIONS

Shell Rigidity	Flexible	Semi-Rigid	Rigid	Shell Length	Met	Sulcus	Full
Heel Cutout	L R	B/L		1 st Ray Cut Out	L R	B/L	45 ° 60 °
Flexible Morton's Ext	L R	B/L		Semi-Rigid Morton's Ext	L R	B/L	
	Thickness: Consistent 2.5mm				Thickness: Consistent 2.5mm		
Reverse Morton's Ext	L R	B/L		Heel Seat	1/8" 1/4" 3/8"		
	Thickness: Consistent 2.5mm				1/2" 5/8" 3/4"		
Arch Modification	+ 1/8" - 1/8"			Medial Flange	L R	B/L	
					Low Med High		
				Latelal Flange	L R	B/L	
					Low Med High		

POSTING OPTIONS

Heel Lift (0 - 8 mm)	L _____ mm	R _____ mm	Medial Heel Skive (2mm 4mm 6mm 8mm)	L _____ mm	R _____ mm
			Lateral Heel Skive (2mm 4mm 6mm 8mm)	L _____ mm	R _____ mm
Rearfoot Post (0° - 6°)	____ Lab Specify		Forefoot Post (0° - 6°)	____ Balance to Rearfoot	
	L ____ ° Varus Valgus			____ Extrinsic ____ Intrinsic	
	R ____ ° Varus Valgus			L ____ ° Varus Valgus	
				R ____ ° Varus Valgus	
Rearfoot Post Undercut	Narrow 20 °	Standard 15 °			
	Wide 10 °				

TOP COVERS

Top Cover Material	EVA 35	____ 1/8 ____ 1/16	Mid Layer Material	EVA 35	____ 1/8 ____ 1/16
	Micro-suede	____ 1/24		Poly-U	____ 1/8 ____ 1/16
	Neolon	____ 1/8 ____ 1/16		Poly-U w/Scrim	____ 1/8 ____ 1/16
	Plastazote	____ 1/8			
	Poly-U (w/ vinyl)	____ 1/8 ____ 1/16	Top Cover Length	____ Met ____ Sulcus ____ Full	
	Ucolite Perforated)	____ 1/8 ____ 1/16			
	Vinyl Black	____ 1/24	Bottom Cover	____ Yes ____ No	

ACCOMMODATIONS

Heel Cushion	L R	B/L	Met Bar	L R	B/L
Morton's Ext (EVA)	L R	B/L	Dancer's Pad	L R	B/L
Heel Spur Pad	L R	B/L	Met Pads (1/8")	L R	B/L
Neuroma Pad	L 1 2 3 4 5		Balance Pad	L 1 2 3 4 5	
	R 1 2 3 4 5			R 1 2 3 4 5	

NOTES
