

Patient Details

Patient Name:

Shoe Size:

	Left	Right
Style		
Length (mm)		
Cover	Material Length	

Modified Root - Arch peak TMT = mid-arch dominant support 4° varus rearfoot correction - Full Stabiliser	Sagittal Plane - Arch peak TN = proximal mid arch peak 4° varus rearfoot correction 1st ray accommodation - Hybrid lateral column stability
Medial Axis - Proximal arch profile applies force medial to STJ axis 12° varus rearfoot correction - Medial half stabiliser	Lateral Axis - Mid arch fill with rearfoot force applied lateral to STJ axis 4° valgus rearfoot correction - High lateral side and lateral column stability - Lateral half stabiliser
Gait Plate - Arch Peak TN = proximal mid arch peak 4° varus rearfoot correction - Gait plate extension of lateral shell AVAILABLE IN SIZES 120mm - 168mm	UCBL Under Development

Practitioner Details

Practitioner Name

Clinic

Address

Contact #

E-MAIL ORDER TO:
info@go-orthotics.co.nz