

2800 NE Loop 410
 Suite 300
 San Antonio, TX 78218
 Phone/Fax
 1-833-2FABLAB
 fab@2tenfablab.com

Company _____
Contact _____
Number _____
Date Needed _____
PO #. _____

Standard
 fabrication time
 5-7days.
 Expedited
 fabrication
 available for an
 additional charge.

FO FABRICATION FORM

Patient Name _____ RIGHT LEFT BILATERAL SHOE SIZE _____
 Height _____ Weight _____ Number of pairs _____ Male Female

Diabetic Tri-Lam Functional Polypro Partial Foot Toe Filler

Modification to Foam:

Forefoot:

- Right
 Flat / Neutral
 Intrinsic wedge per impression
 MH relief

- Left
 Flat / Neutral
 Intrinsic wedge per impression
 MH relief

Hind Foot:

- Right
 As is
 Other _____

- Left
 As is
 Other _____

Arch:

- Right
 As is
 Other _____

- Left
 As is
 Other _____

Modifications to plaster:

Arch:

- Right
 As is
 Increase by _____
 Match to Left

- Left
 As is
 Increase by _____
 Match to Right

Metatarsal Pad:

- Right S M L
 Mild
 Moderate
 Aggressive

- Left. S M L
 Mild
 Moderate
 Aggressive

Diabetic insets

- Thin plastazote
 Thick plastazote

PolyPro insert

- Vinyl
 Spenco
 Leather
 Puff confetti

Material:

- Top Layer** Full MH
 P-cell 1/8 1/4
 Puff 1/8 1/4 1/2
 Plastazote 1/8 1/4 1/2
 Crepe 1/8 1/4 1/2
 Other _____

- Middle Layer** Full MH
 P-cell 1/8 1/4
 Puff 1/8 1/4 1/2
 Plastazote 1/8 1/4 1/2
 Crepe 1/8 1/4 1/2
 Other _____

- Bottom Layer.** Full MH
 P-cell 1/8 1/4
 Puff 1/8 1/4 1/2
 Plastazote 1/8 1/4 1/2
 Crepe 1/8 1/4 1/2
 Other _____

Alignment:

- Right
 Neutral to hind foot
 Neutral to forefoot
 Medial forefoot wedge 1/8 5/32 3/16 1/4
 Lateral forefoot wedge 1/8 5/32 3/16 1/4
 Medial wedge full length 1/8 5/32 3/16 1/4
 Lateral wedge full length 1/8 5/32 3/16 1/4

- Left
 Neutral to hind foot
 Neutral to forefoot
 Medial forefoot wedge 1/8 5/32 3/16 1/4
 Lateral forefoot wedge 1/8 5/32 3/16 1/4
 Medial wedge full length 1/8 5/32 3/16 1/4
 Lateral wedge full length 1/8 5/32 3/16 1/4

Special Instruction:

DATE RECEIVED _____ DATE NEEDED _____
 _____ PARTS INCLUDED _____ PARTS ORDERED
 OFFICE USE ONLY