

Account No.: _____ Date: _____
Purchase Order #: _____
Business Name: _____
Ordered By: _____
Email: _____
Phone: _____

BILL TO:

OrtoPed ULC

373 McCaffrey • Saint-Laurent, QC H4T 1Z7

Shipping Service: ☐ Ground ☐ Next Day ☐ 2nd Day

Ship to Address:

City _____ State _____ Zip _____

Patient Name (ID): _____

Gender: ☐ Male ☐ Female

Weight: _____ Height: _____

Order together with Mt. Emey shoes: ☐ Yes ☐ No

Shoe Style (model #): _____ Color: _____

Size & Width: Bilateral _____ Left _____ Right _____

CUSTOM ORTHOTIC TYPE & QUANTITY

A5513 Qty: Both _____ or L _____ R _____

A5514 Qty: Both _____ or L _____ R _____

TOE FILLER Qty: Both _____ or L _____ R _____

FUNCTIONAL Qty: Both _____ or L _____ R _____

ACCOMMODATIONS (All Orthotic Types)

Met Pad: ☐ Left ☐ Right ☐ Bilateral

Met Bar: ☐ Left ☐ Right ☐ Bilateral

Arch Pad: ☐ Left ☐ Right ☐ Bilateral

Medial Flange: ☐ Left ☐ Right ☐ Bilateral

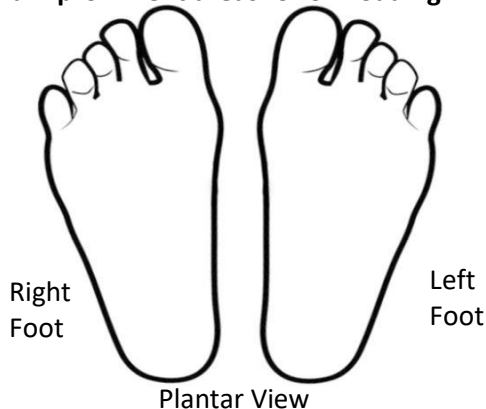
Lateral Flange: ☐ Left ☐ Right ☐ Bilateral

Medial Post: Left _____ Right _____

Lateral Post: Left _____ Right _____

Off-Loading: ☐ Left ☐ Right ☐ Bilateral

Mark prominent areas for off-loading



TOE FILLER / TMA

Select missing digit(s) or TMA

Left: ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ TMA

Right: ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ TMA

MATERIAL SPECIFICATIONS (A5514, A5513, L5000)

Tri-laminate Inserts: ☐ Plastazote® + PPT + EVA

Top Cover: ☐ Plastazote® ☐ Spenco ☐ Leather

Optional Base: ☐ EVA ☐ Thermocork ☐ Cork

Base Density: ☐ Soft ☐ Medium ☐ Hard

Heel Cup: ☐ Flat ☐ Medium ☐ Deep

(If left incomplete, lab standard is tri-lam with Plastazote® + PPT + EVA base, medium base density, and medium heel cup)

FUNCTIONAL ORTHOTICS

CASTING INSTRUCTIONS

☐ L ☐ R Don't Lower Lateral Arch

☐ L ☐ R Raise Lateral Arch

☐ L ☐ R Medial Heel Skive

☐ L ☐ R Plantar Fascial Groove

POSTING

☐ Post to Lab Evaluation

☐ No Post, neutral shell

Rearfoot

Intrinsic: L _____ R _____

Extrinsic: L _____ R _____

Heel Lift: L _____ R _____

Forefoot

Intrinsic: L _____ R _____

Extrinsic: L _____ R _____

Top Cover Material

☐ Vinyl ☐ Leather ☐ Neoprene

☐ PPT ☐ Plastazote ☐ EVA

Top Cover Length

☐ Shell ☐ Web ☐ Full

SHELL MATERIAL

☐ 3mm Polypro ☐ 4.5mm Polypro

☐ Carbon Fiber ☐ EVA - Soft

☐ EVA - Medium ☐ EVA - Firm

SHELL MODIFICATIONS

☐ L ☐ R Deep heel Seat

☐ L ☐ R 1st Ray Cutout

☐ L ☐ R 5th Ray Cutout

☐ L ☐ R Widen Orthotic

☐ L ☐ R Narrow Orthotic

☐ L ☐ R Heel Punch

☐ L ☐ R Rigid Morton's

☐ L ☐ R Morton Extension

ACCOMMODATIONS

☐ L ☐ R Met Pad

☐ L ☐ R Met Bar

☐ L ☐ R Arch Pad

☐ L ☐ R Medial Flange

☐ L ☐ R Lateral Flange

(If left incomplete, lab standard is 3mm polypropylene shell, PPT, vinyl top cover, lower 1/16" lateral arch, post to lab evaluation)

SPECIAL INSTRUCTIONS