

# LAB STANDARDS

DEVICE	PLATE MATERIAL*	HEEL CUP DEPTH	DEVICE WIDTH	DEVICE LENGTH	EXTENSION LENGTH	REARFOOT POSTING**	TOP COVER
Functional and Limited Dress	3D Printed or 1/8" Poly	12mm	Standard	To mets	To mets	Extrinsic to vertical	Leatherette
Dress	3D Printed or 1/8" Poly	8mm	Hourglass	To mets	To mets	Intrinsic to vertical	Leatherette
Accommodative	Cork	12mm	Standard	To toes	To toes	Intrinsic to vertical	P-cell

\*Plate thickness chosen according to patient weight. Please refer to weight chart. If weight not given, thickness will be chosen as shown above. Default plate material is 3D printed when possible.  
 \*\*Forefoot posting standard is intrinsic to cast.

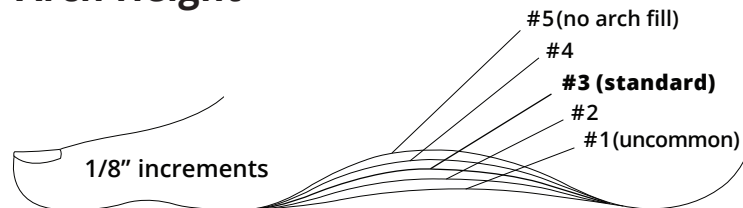
## ACCOMMODATIONS

Medial Flange	Medium
Medial Heel Skive (Kirby Skive)	4mm
Heel Lift	Crepe
Runner's Wedge	3 degree crepe
Arch Reinforcement	Soft
Padded Heel	Soft, 1/8"
Horseshoe Pad	Soft, 1/8"
Scaphoid Pad	Soft, 1/8"
Soft Flange	Soft, 1/8"
Toe Crest	Soft, 1/8"
Cutout	Thickness of padding
Channel	Thickness of padding
Balance Pad	Soft, 1/8"
Morton's Extension	Firm, 1/8"
Dancer's Pad	Soft, 1/8"

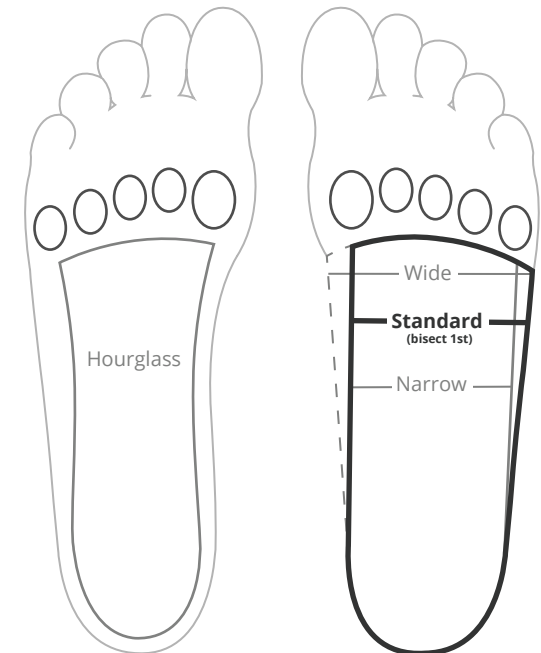
## ORTHOTIC PADDING MATERIAL

Material	Soft
Thickness	1/8"
Length	To mets

## Arch Height



## Shell Width



Completing order forms significantly reduces lab questions, expediting orders into production. Should any section be left blank, Lab Standards will be used.

REVISED 2024-07-25