

S CUSTOM ORTHOTICS PRESCRIPTION FORM

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		PRELIMINA	RY INFO				PRESCRIBER	
FIRST NAM	LAST I	SEX	AGE	WEIGHT	SHOE SIZE	OFFICE# BILLING#		
□ Normal □	□ Narrow □ Casual □ Boots (work) (FF to RF ELEVATION) □ Normal □ Athletic □ Pumps			N RUSH [†] / Rush / Rush / Rush	lbs. OUTBOUND □ UPS Nex □ UPS 2-D □ USPS Pri	t Day Air ay Air	DEFAULT OUTBOUND SHIPPING SHIP TO ADDRESS:	
See Default S	SIGNATURE DATE							
FIONECHANICAL SPORT PLUS ActiveFit RunFit Long Distance			TOURACCOM the premium accommodative CHOOSE SUBSTRATE: □ Sponge (very soft) □ Poron (soft, durable) □ Plastazote (medium) □ EVA (firm, lightweight) □ Korex (very firm) TOUR DESIGN #1 NAME A list of the selected options of your design will go here. DESIGN #2 NAME A list of the selected options of your design will go here. Call us to configure your designs		A list of the selected options of your design will go here.		ORDERING SUPPLIES Call in your supply request for faster turnaround Rx Forms	
☐ FieldFit ☐ CourtFit ☐ High Impact ☐ PedFlex (UCBL-TYPE) control and support ☐ GolfFit ☐ GolfFit					Cast Boxes Prepaid Labels: Priority Mail UPS 2-Day Air Foam Boxes Other:			
	- Comm	CII	STOMIZA	TIONS				
CUSTOMIZATIONS MODIFY THE DESIGN'S DEFAULT SPECIFICATIONS White Rigid Flexible Low Low No top covering No top covering No bottom covering No bottom covering No bottom covering No default cushioning No default cushioning REARFOOT POST TYPE Extrinisic (Unitized) Intrinsic (Rounded) Dynamic† (choose material) Rubber KOREX NOC-60								
TOP COVERING	CUSHIONING FULL COVER (begins at heel) EXTENSION (begins at mets) See reverse for details on materials, thicknesses, and Lab Standards for lengths Mets	Met Bar Pad Morton's Ext Reverse Morton's Ext Heel Pad: C Heel Pad: Pl Spur Accom: In Spur Accom: In Cu: Arch Pad: D Fascia Accom: In Cu: Plantar Arch F Poron I Custom Pad† (I On Casts Lesion Cutout Lesion Pad† (I Custom Accom†	L/R B/L (2-4)	Post to Post of Intri Extri FF Lift (RF Post A Motion (POSTING o vertical (per call) I R nsic° nsic° mm) Angle° Frind° RF Elevation	ves: Valgus or or or or or or or or or or	HELL/CAST MODIFICATIONS L R Cast Inversion ° ° Aedial Skive (mm) L/R B/L 1st MPJ Shell Cutout 1st Ray Shell Cutout Medial Flange Lateral Flange DEEP HEEL PLASTER FILL Add 3mm Heavy Add 5mm Light Add 7mm Minimal ew	

SPECIAL DESIGN & CUSTOMIZATION REQUESTS:

ACTIVITY	OBSERVATIONS	PAIN LOCATIONS			
OCCUPATION SPORT/EXERCISE HRS/WK	Straight In-Toe	MPJ TOE INTER L R SPACE 1st Ray Cuboid			
ACTIVITY LEVEL High Hard (cement, asphalt) Moderate Firm (wood, dirt) Sedentary Yielding (carpet, grass)	Contracted Subluxed Subluxed Severe Out-Toe Flat Subluxed Severe Out-Toe Low Low Average Average	□ 1 □ □ 1 □ □ R □ Navicular □ 2 □ □ 1 □ □ Midtarsal □ 3 □ □ 2 □ □ Ankle □ 4 □ □ 3 □ □ Heel (spur) □ 5 □ □ 5 □ □ 4 □ □ Knee			
MEASUREMENTS L B R B R B R C C Forefoot Neutral 1-5:°	High High Very High Very High Severe	PAIN OCCURENCE INTENSITY Morning After activity Severe Evening While standing Moderate While active Most of the time Mild			
Subfalar Neutral:	Moderate Vertical Inverted Nonck-Kneed Nonck-Kne	PREVIOUS TREATMENT Prescription Orthotics Prefab Orthotics Supportive Strapping Soft Tissue Supplements Steriod Injections NSAIDs Physiotherapy TREATMENT RESPONSE TREATMENT RESPONSE TREATMENT RESPONSE TREATMENT RESPONSE TREATMENT RESPONSE TREATMENT RESPONSE TREATMENT RESPONSE TREATMENT RESPONSE TREATMENT RESPONSE TREATMENT RESPONSE TREATMENT RESPONSE TREATMENT RESPONSE TREATMENT RESPONSE TREATMENT RESPONSE TREATMENT RESPONSE			

TERMINOLOGY & LAB STANDARDS

FLEXIBILITY: resistance to deflection of the Medial Longitudinal Arch (MLA) Each Flexibility level is customized to the patient's weight and adapted to the steepness of the MLA. Lateral column rigidity is independent of Flexibility.

BULK: the vertical aspects of the orthotic that may hinder shoe fit Low Bulk has ~1.5mm thickness in heel center, and tapered, low bulk FF post. Extra Low Bulk (ELB) has a zero-thickness heel and also a tapered FF post. Ultra Low Bulk (ULB) has the above AND a lower heel rim and lowered arch.

TOP & BOTTOM COVERINGS: fabric covers applied to shell and/or cushion All orthotics come with microsuede bottom covering standard, and ALSO a vinyl top covering unless the Cushioning is Spenco or EVA.

POSTING LAB STANDARDS:

The forefoot is intrinsically posted to vertical, and the rearfoot posted to 4° with a 4° motion grind - unless otherwise prescribed or indicated (in Patient Findings data). FF to RF Elevation (pitch) is 4mm standard, subject to entries at Shoe Type and Shoe Pitch fields.

SHELL CUTOUTS 1st MPJ 1st Ray

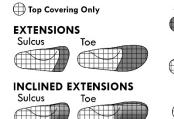
CUSHIONING: Foam added as a full cover or extension for impact absorption and force distribution at the foot-orthotic and/or foot-shoe interfaces. Durometer (duro) ratings are Shore A

Poron: Also called PPT or HDP. Anti-microbial, good shape memory. 15 duro. Plastazote: Compresses over time. 18 duro.

Spenco: Neoprene w non-slip pre-bonded blue nylon top covering. Good shape memory. Not available in 4.5mm. 22 duro.

EVA: Black/grey swirled patten. No top covering. 35 duro.

Korex: Used for lesion pads, morton's & reverse morton's extensions. 55 duro.



Cushion + Top Covering

FULL COVERS





REVERSE MORTON'S

Sulcus length unless requested otherwise.

ORTHOTIC DESIGN DEFAULT SPECIFICATIONS

PLASTIC: Default plastic color is white, except for the Pedflex which is natural. All orthotics are direct milled from stress-relieved polypropylene.

COVERINGS: All designs below come with a microsuede bottom covering, and all come with a vinyl top - except the CourtFit: High Impact (Spenco w Nylon top)

S = STANDARD (2+mm heel,

REARFOOT POST

Inclined Ext. to Sulcus: 5° Varus Korex

Inclined Ext. to Toes: 3° Varus Poron

E = **E**XTRINSIC (unitized)

KEY

	FLEXIBILITY R = RIGID S = SEMI-RIGID F = FLEXIBLE H = HIGH FLEX	no taper on FF post) L = Low (1.5mm heel) E = EXTRA LOW (heel hole) U = ULTRA LOW (heel hole, lowered heel & arch)				I = INTRINSIC (unitized) I = INTRINSIC (rounded) D = DYNAMIC D-R = RUBBER D-K = KOREX D-N = NC-60	
ORTHOTIC Design		/4	JSHIONING AND ITIONAL FEATURES				
Omni		S	L	Ε	No cushioning		
Fashionette		F	U	I	Extension to Sulcus: 1.5mm Poron, Fit to Shoe (if shoe/tracing is sent)		
PedFlex		R	L	Е	No cushioning, Extra deep heel, Medial flange, 0° RF post angle		
DurAccom		Н	S	D*	Full Cover to Toes: 3mm Poron *RF post made from chosen Substrate		
ActiveFit		S	L	D-R	No cushioning		
RunFit		F	L	D-R	Inclined Ext. to Sulcus: 3° Varus Poron		
Long Distance		F	L	D-N	Inclined Ext. to Toes: 5° Varus Poron Gel heel cushion		
FieldFit		F	L	D-R	No cushioning, narrowed profile Increased lateral controls		
CourtFit		F	L	D-R	Extension to Sulcus: 3mm Poron Increased lateral controls		
High Impact		F	L	D-R	Full Cover to Toes: 3mm Spenco		

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CycleFit

GolfFit