

2801 Dodds Ave., Unit 103 Chattanooga, TN 37407

> Ofc: 423-617-0901 Fax: 423-661-7473

E-Mail form to: SmartFAB@allardusa.com

PARTIAL FOOT Order Form

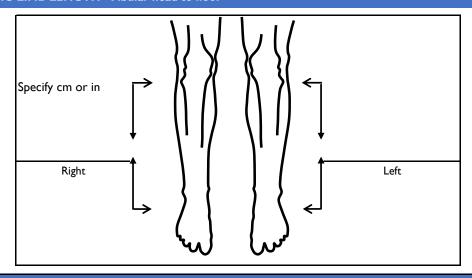
All Partial Foot orders must be shipped to our Chattanooga location.

I	Date:								
Со	ntact:	SHIP VIA:	0	UPS	○ Fed	IEX	Cust. P/U		
P	.O. #:								
Р	Phone:	SERVICE:	0	Ground	O 3-D	ay	O 2-Day		
	Fax:		0	ND Saver	O Nex	t Day	O ND Early AM		
	Email:								
SHIP	TO:	В	ILL TO:	0	Same as Ship T	o ·			
Acct #	ŧ	A	cct #:						
Name:			lame:						
Addre Addre	····		ddress: ddress 2:						
	sas 2. state, Zip Code:		City, State, Z	ip Code:					
PATIE	NT INFO								
Patien	t ID:								
Height	:: Weight:								
SHOE I	NFO								
0	Included shoes with cast (Recommended)	Shoe insert tra	cing	Shoe Size:		Sound Side Foot Le	ngth:		
AMPU	FATION SIDE								
0	Left O Right								
AMPU	TATION LEVEL								
0	Great Toe O TMA	O L	isfranc	0	Chopart				
0	Other	O s	urgical	0	Congenital				
Date	of Amputation:								
ALLAR	D AFO CHOICE								
0	BlueROCKER® 2½ Recommended for all PFA	As proximal to	and includ	ding great toe	amputations				
0	ToeOFF® 2½ May be considered for 2 -								
PADDI	·								
PADDING OPTIONS Comfort VITIM (Passemented) Premium 9mm memory form interface for perionts requiring added suplicating and a more intimate fit due to									
_		nfortKIT™ (Recommended) Premium 9mm memory foam interface for patients requiring added cushioning and a more intimate fit due to shape of the tibia, skin condition, diabetes, and/or activity level.							
_	SoftKIT™ Soft foam in 6mm thickness.								
_		verKIT™ Soft interface combined with a spandex sleeve to cover the AFO (Recommended for venous insufficiency)							
	L CUSHION	Concert to co	, cr tric / tr	- (reconnine	iaca ioi velious	noamerency)			
	Yes								
_		.							
O	No	Cont'd							

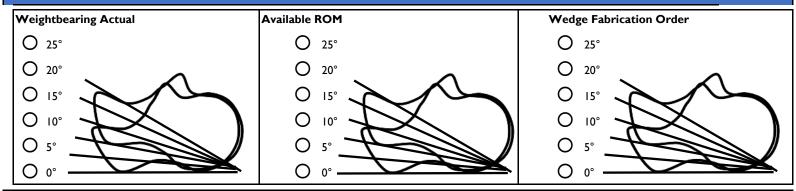
CARBON FOOT PLATE ONLY (Requires tracing of foot or shoe insert)

0	Left	Qty	
0	Right	Qty	

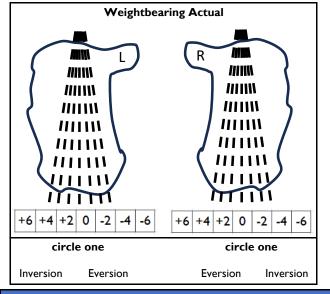
STANDING LIMB LENGTH - Fibular head to floor

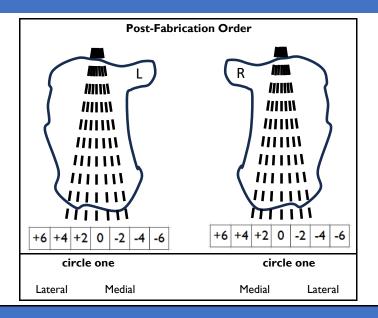


SAGITTAL PLANE CALCANEAL INCLINATION ANGLE



FRONTAL PLANE CALCANEAL INVERSION-EVERSION





SPECIAL INSTRUCTIONS: