WILLOWWOOD
CUSTOM SOLUTIONS

Date: MM.DD.YYYY

CUSTOMER INFORMATION

Clinician Name: _____

Facility/Clinic: _____

Preferred Contact Method:

Bill to Account #: _____ PO #: _____

○ Phone: _____

Shipping Address Line 1: _____

○ Email Address: _____

Shipping Address Line 2: _____

SHIPPING AND PATIENT INFORMATION

Carrier: Method:

○ UPS   ○ Ground   ○ 3 - Day   ○ 2 - Day

○ FedEx   ○ Next Day   ○ Next Day Saver

Patient ID/Last Name: _____

Height: _____ ft _____ in   K-Level:

Weight: _____ lbs   ○ K1   ○ K3
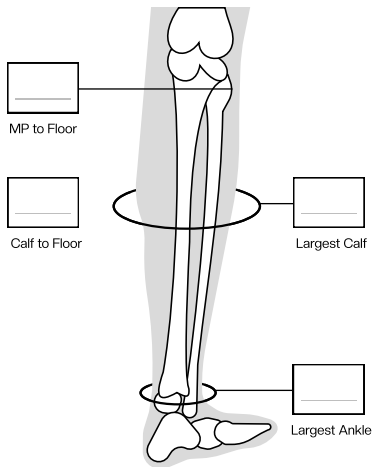
Amputation Side: Amputation Level:

○ Left   ○ Bilateral   ○ TT   ○ Symes

○ Right   * Requires separate order forms.
          Indicate side on each form.

Foot Size: _____ cm   ○ K2   ○ K4

PRODUCT INFORMATION   (The diagnostic socket must be the final modified version, in dynamic alignment to proceed)

Measurements:

○ cm   ○ in

MP to Floor

Calf to Floor

Largest Calf

Largest Ankle

SOCKET MATERIAL
(select several)

○ Polypropylene Copolymer
CS-DSTT-201

○ Carbon from Cast
CS-DSTT-202

○ Carbon from CAD
CS-DSTT-203

SOCKET OPTIONS
(select several)

○ Symes Door

○ Exoskeletal Lamination
CS-DSAD-290

○ Install & ShapeTT Foam Cover
CS-DSAD-290

SOCKET FINISH
(select one)

○ Carbon Finish

PRS SkinTone
○ Light PRS #3
○ Medium PRS #6
○ DarkPRS #13
○ Other PRS Color #

Decorative Lamination
○ Customer Supplied Fabric
CS-DSAD-481
○ Other PRS Color #
○ Dark PRS #13
○ WW Laminating Sleeve
CS-DSAD-482
Fred's Legs Design Name

fredslegs.com/collections/laminating

INSERT OPTIONS
(select one)

○ No Insert

○ Polyethylene
CS-DSAD-260

○ Proflex (w/silicone)
CS-DSAD-261

○ OP-TEK Flex Black
CS-DSAD-262

○ OP-TEK Flex Natural
CS-DSAD-263

○ Orfit X-Soft (w/silicone)
CS-DSAD-264

○ Pelite Liner
CS-DSAD-460

○ Keasy Cone Liner
CS-DSAD-461

○ Molded Distal Cushion
CS-DSAD-462

PROSTHETIC HEIGHT
(select several)

○ Transfer As Is

○ Shorten _____
○ cm ○ in

○ Extend _____
○ cm ○ in

VALVE OPTIONS
(select several)

○ No Valve

○ Customer Supplied Valve
CS-DSAD-440

○ Pushbutton Lyn BK2 Valve
CS-DSAD-442

○ V4 Easy Line Valve (4R136)
CS-DSAD-444

LOCK OPTIONS
(select several)

○ No Lock

○ Add space forlock
CS-DSAD-420
Type: _____

○ Customer Supplied Lock
CS-DSAD-421

○ Coyote Air-Lock+Alignable Connector+DirectionInsert
CS-DSAD-423

○ Coyote Air-Lock (CD103)
CS-DSAD-424+CS-DSAD-401 to 408

○ Genesis Bulldog Lock
(3GEN-A)
CS-DSAD-425

○ Fillauer Shuttle Lock
(125234)
(CS-DSAD-426)

○ Fillauer- Nut Only
(809732)
CS-DSAD-427

○ Alpha Lock (700-AIS480)
CS-DSAD-432

MOUNTING PLATE OPTIONS
(select several)

○ No Plate

○ Customer Supplied Plate
CS-DSAD-401

○ LLV4 - Hole Plate (LLV-01041)
CS-DSAD-403

○ Bulldog FHLA - 10
CS-DSAD-408

○ WW Gray Attachment Block (700-250)
CS-DSAD-402

WWSS3-Prong

○ Prong only (FND-268002)
CS-DSAD-404

○ Prong + Rotatable Male Pyramid (FND-268001)
CS-DSAD-405

○ Prong+ Rotatable Female Receiver (FND-268000)
CS-DSAD-406

Notes:
_____
_____
_____
_____

DRAW WINDOW(S) & DIAL(S) POSITIONON TEST SOCKET
(select several)

RevoLock ® Lanyard

○ 1 Dial, 1 Lace
CS-DSAD-485

○ Additional Dial &Lace
CS-DSAD-483 (Total Qty 2)

○ Additional Window(s)
CS-DSAD-484 Qty _____

RevoFit ®

○ 1 Dial, 1 Lace, 1 Window
CS-DSAD-483 (Qty 1)