

Date MM/DD/YYYY

Please ship order form and items to:  
**15441 Scioto Darby Road, Mt. Sterling, OH 43143 USA**

### CUSTOMER INFORMATION

Facility / Clinic: \_\_\_\_\_

Clinician Name: \_\_\_\_\_ Bill to Account #: \_\_\_\_\_ PO #: \_\_\_\_\_

Preferred Contact Method: \_\_\_\_\_ Shipping Address Line 1: \_\_\_\_\_

Email Address: \_\_\_\_\_ Shipping Address Line 2: \_\_\_\_\_

Phone: (\_\_\_\_) \_\_\_\_\_ - \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

### SHIPPING INFORMATION

Carrier:  UPS  FedEx  Method:  Ground  Next Day  3-Day  2-Day  Next Day Saver

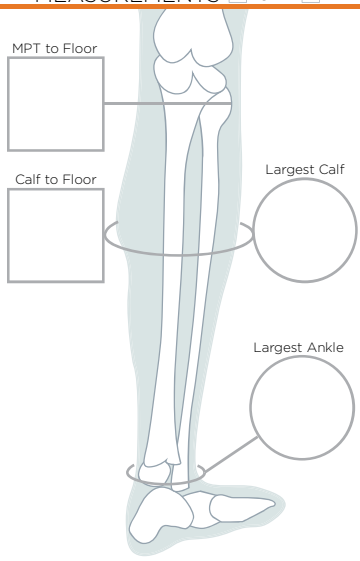
### PATIENT INFORMATION

Patient ID / Last Name: \_\_\_\_\_

Amputation Level:  TT  Symes  Amputation Side:  Left  Right  Bilateral \* Requires separate order forms. Indicate side on each form

K-Level:  K1  K2  K3  K4 Height: \_\_\_\_\_ ft \_\_\_\_\_ in Weight: \_\_\_\_\_ lbs Foot Size: \_\_\_\_\_ cm

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

MEASUREMENTS <input type="checkbox"/> cm <input type="checkbox"/> in	SOCKET MATERIAL	INSERT OPTIONS	SOCKET FINISH		
	<input type="checkbox"/> Polypropylene Copolymer CS-DSST-201 <input type="checkbox"/> Carbon from Cast CS-DSST-202 <input type="checkbox"/> Carbon from CAD CS-DSST-203	<input type="checkbox"/> No Insert <input type="checkbox"/> Polyethylene CS-DSAD-260 <input type="checkbox"/> Proflex w/silicone CS-DSAD-261 <input type="checkbox"/> OP-TEK Flex Black CS-DSAD-262 <input type="checkbox"/> OP-TEK Flex Natural CS-DSAD-263 <input type="checkbox"/> Orfit x-Soft w/silicone CS-DSAD-264 <input type="checkbox"/> Petite Liner CS-DSAD-460 <input type="checkbox"/> Keasy Cone Liner CS-DSAD-461 <input type="checkbox"/> Molded Distal Cushion CS-DSAD-462	<input type="checkbox"/> Carbon Finish <b>PRS Skin Tone</b> <input type="checkbox"/> Light PRS #3 <input type="checkbox"/> Other PRS Color # _____ <input type="checkbox"/> Medium PRS #6 Dark PRS #13 <b>Decorative Lamination</b> <input type="checkbox"/> Customer Supplied Fabric CS-DSAD-481 <input type="checkbox"/> WW Laminating Sleeve CS-DSAD-482 Fred's Legs Design Name _____ <a href="http://fredslegs.com/collections/laminating">fredslegs.com/collections/laminating</a>		
	<b>PROSTHETIC HEIGHT</b> <input type="checkbox"/> Transfer As Is _____ cm <input type="checkbox"/> Shorten _____ in <input type="checkbox"/> Extend _____ in	<b>Draw window(s) &amp; dial(s) position on test socket</b> <table border="1"> <tr> <td> <b>RevoFit®</b>  <input type="checkbox"/> 1 Dial, 1 Lace, 1 Window CS-DSAD-483 (Qty 1)  <input type="checkbox"/> Additional Dial &amp; Lace CS-DSAD-483 (Total Qty 2)  <input type="checkbox"/> Additional Window(s), Qty _____ CS-DSAD-484               </td> <td> <b>RevoLock® Lanyard</b>  <input type="checkbox"/> 1 Dial, 1 Lace CS-DSAD-485               </td> </tr> </table>	<b>RevoFit®</b> <input type="checkbox"/> 1 Dial, 1 Lace, 1 Window CS-DSAD-483 (Qty 1) <input type="checkbox"/> Additional Dial & Lace CS-DSAD-483 (Total Qty 2) <input type="checkbox"/> Additional Window(s), Qty _____ CS-DSAD-484	<b>RevoLock® Lanyard</b> <input type="checkbox"/> 1 Dial, 1 Lace CS-DSAD-485	<b>SOCKET OPTIONS</b> <input type="checkbox"/> Symes Door CS-DSAD-281 <input type="checkbox"/> Exoskeletal Lamination CS-DSAD-290 <input type="checkbox"/> Install & Shape TTfoam Cover CS-DSAD-291
<b>RevoFit®</b> <input type="checkbox"/> 1 Dial, 1 Lace, 1 Window CS-DSAD-483 (Qty 1) <input type="checkbox"/> Additional Dial & Lace CS-DSAD-483 (Total Qty 2) <input type="checkbox"/> Additional Window(s), Qty _____ CS-DSAD-484	<b>RevoLock® Lanyard</b> <input type="checkbox"/> 1 Dial, 1 Lace CS-DSAD-485				

Notes: \_\_\_\_\_

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VALVE OPTIONS	LOCK OPTIONS
<input type="checkbox"/> No Valve <input type="checkbox"/> Customer Supplied Valve CS-DSAD-440 <input type="checkbox"/> Pushbutton Lyn BK2 Valve CS-DSAD-442 <input type="checkbox"/> V4 Easy Line Valve (4R136) CS-DSAD-444	<input type="checkbox"/> No Lock <input type="checkbox"/> Add space for lock CS-DSAD-420 Type: _____ <input type="checkbox"/> Customer Supplied Lock CS-DSAD-421 <input type="checkbox"/> G-Lock (700-GL480) CS-DSAD-422 <input type="checkbox"/> Coyote Air-Lock + Alignable Connector + Direction Insert CS-DSAD-423 <input type="checkbox"/> Coyote Air-Lock (CD 103) CS-DSAD-424 + CS-DSAD-401 to 408 <input type="checkbox"/> Genesis Bulldog Lock (3GEN-A) CS-DSAD-425 <input type="checkbox"/> Fillauer Shuttle Lock (125234) CS-DSAD-426 <input type="checkbox"/> Fillauer - Nut Only (809732) CS-DSAD-427 <input type="checkbox"/> Alpha Lock (700-AIS480) CS-DSAD-432
<b>MOUNTING PLATE OPTIONS</b> <input type="checkbox"/> No Plate <input type="checkbox"/> Customer Supplied Plate CS-DSAD-401 <input type="checkbox"/> WW Gray Attachment Block (700-250) CS-DSAD-402	<b>LLV 4-Hole Plate (LLV-01041) CS-DSAD-403</b> <input type="checkbox"/> Bulldog FHLA-10 CS-DSAD-408 <b>WW SS 3-Prong</b> <input type="checkbox"/> Prong only (FND-268002) CS-DSAD-404 <input type="checkbox"/> Prong + Rotatable Male Pyramid (FND-268001) CS-DSAD-405 <input type="checkbox"/> Prong+ Rotatable Female Receiver (FND-268000) CS-DSAD-406