

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: _____ Patient ID/Last Name: _____
 UPS Ground 3 - Day 2 - Day
 FedEx Next Day Next Day Saver
 Amputation Side: _____ Amputation Level: _____
 Left Bilateral TF KD
 Right * Requires separate order forms. Indicate side on each form.
 Height: _____ ft _____ in K-Level: _____
 Weight: _____ lbs K1 K3
 K2 K4
 Foot Size: _____ cm

PATIENT MEASUREMENTS

Taken Over Liner? Yes No Measurements: cm in Liner Used: _____

Level	Tight	Loose
5 cm	<input type="radio"/>	<input type="radio"/>
10 cm	<input type="radio"/>	<input type="radio"/>
15 cm	<input type="radio"/>	<input type="radio"/>
20 cm	<input type="radio"/>	<input type="radio"/>
25 cm	<input type="radio"/>	<input type="radio"/>
30 cm	<input type="radio"/>	<input type="radio"/>

Notes: _____

SHAPE CREATION:
(select one)

 From Cast
CS-TSES-001
 Shipped Separately
 From Measurements
CS-TSES-002
 From App Scan
File name: _____
 From CAD
File name: _____

BRIM
(select several)

 Knee Disartic
 Narrow ML2
 Narrow ML3
 My Brim*
*My Brim created from previously supplied digitized socket.
 Other**
** Visit <https://willowwood.com/product/test-sockets/>

MODIFICATION
(select several)

 Add
 _____ %
 _____ Ply
 Reduce
 _____ %
 _____ Ply
 No Reduction

ANGLES*

 Flexion: _____ °
 Adduction: _____ °
*angles are 3° if not specified

PRODUCT MEASUREMENTS

TEST SOCKET MATERIAL	VALVE OPTIONS	LOCK OPTIONS		
<input type="radio"/> PETG CS-TSTF-101 <input type="radio"/> Thermolyn CS-TSTF-102	<input type="radio"/> No Valve <input type="radio"/> Customer Supplied Valve CS-TSAD-140	<input type="radio"/> No Lock <input type="radio"/> Add space For Lock CS-TSAD-120 Type: _____	<input type="radio"/> Coyote Air-Lock + Alignable Connector + DirectionInsert CS-TSAD-123 <input type="radio"/> Coyote Air-Lock (700-GL480) CS-TSAD-124+ CS-TSAD-101to108	<input type="radio"/> Alpha Lanyard (700-AIS100) CS-TSAD-128 <input type="radio"/> KISS Delrin Lanyard CS-TSAD-129+CS-TSAD-101to108 <input type="radio"/> KISS Blue Lanyard 4 - Hole Kit (3GEN-A) CS-TSAD-130 <input type="radio"/> Bulldog 4-Hole Lanyard CS-TSAD-131
INSERT OPTIONS	<input type="radio"/> AK Lyn Valve CS-TSAD-143 <input type="radio"/> Auto <input type="radio"/> Manual	<input type="radio"/> Customer Supplied Lock CS-TSAD-121	<input type="radio"/> Genesis Bulldog Lock (3GEN-A) CS-TSAD-125	
FOAM CARVING	MOUNTING PLATE OPTIONS			
<input type="radio"/> Send Carving <small>*If possible - No Charge</small> <input type="radio"/> Send New Carving <small>*If original carving unsalvageable - Reduced Charge</small> <input type="radio"/> Foam Carving Only CS-FCPR-001 Standard CS-FCPR-002 Oversized (Prox. Circumference > 75cm)	<input type="radio"/> No Plate <input type="radio"/> Customer Supplied Plate CS-TSAD-101 <input type="radio"/> WW Gray Attachment Block (700-250) CS-TSAD-102	<input type="radio"/> LLV4 - Hole Plate (LLV-01041) CS-TSAD-103 <input type="radio"/> Bulldog FHLA - 10 CS-TSAD-108	WWSS3-Prong <input type="radio"/> Prong only (FND-268002) CS-TSAD-104 <input type="radio"/> Prong + Rotatable Male Pyramid (FND-268001) CS-TSAD-105	<input type="radio"/> Prong+ Rotatable Female Receiver (FND-268000) CS-TSAD-106

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

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