

# 3D Printed BK Check Socket Order Form

Send all casts, sockets, files to : 8203 Taney Place Unit B, Merrillville, IN 46410  
 P : (219) 791-9200 | F : (219) 979-6775 | fabrication@onesourceoandp.com | www.onesourceoandp.com

## Billing and Shipping Information

OneSource Account # :

Contact for ordering or delivery questions

Contact :

Email :

Mobile Phone :

Ship To:

Company :

Address :

City/ State/ Zip :

Contact :

Phone :

Fax :

Email :

PO # :

Shipping Check Priority :  Ground  2<sup>nd</sup> Day  
 (shipping calculated separate per order)

Completion of this order form with the most accurate and up-to-date information, including all patient information, measurements, and construction information allows us to provide the highest quality product for you and your patient

## Required Patient Information

Patient Initials :

First and Last Name Initial

Height :      ft.

in.

K-Level :  K1  K2  K3  K4

Weight :      lbs.

Impact Level :  High  Med  Low

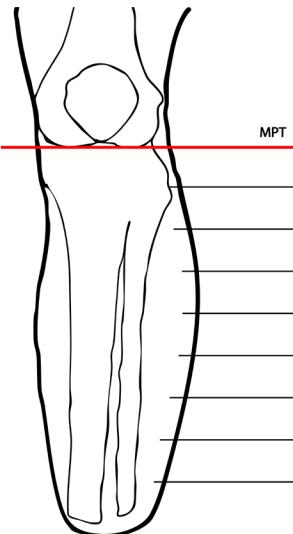
Patient ID # :

Amputation Level :  BK  Symes  Left  Right  Bilateral Order

## Check Socket Measurements

Call to discuss before design

### \*\*\*Measurements (MTP to Distal End)



Level	Measurement
MTP	
- 1 in	
- 2 in	
- 3 in	
- 4 in	
- 5 in	
- 6 in	
ML	cm
AP	cm

### Shape

- Shape by scan of fiberglass cast
- Shape by scan
- Shape by sending physical cast

### \*\*Material

- 3DP PETG BK Diagnostic Socket
- 3DP CoPoly - Kyron Max BK Diagnostic Socket (CPX)

### Socket Styles



Pin Lock



Suction No Distal Attachment



Coyote Suction Puck Drop-In

### Socket Price Includes installed Suspension Preference

## \*Modifications

- Standard BK Pin (3% reduction, 4 mm PTB, Tibial Crest build up, Fib head build up, 2% ML reduction, posterior shelf flare)
- Standard BK Suction (3% reduction, 4 mm PTB, Tibial Crest build up, Fib head build up, 2% ML reduction posterior shelf flare)

## Notes :

\* If a specific alignment isn't provided, standard alignment is 0° Flexion and 0° Adduction.

\*\* Dynamic Weight limit : 200 lb with Fiberglass reinforcement (3DP PETG). 250 lb with No Reinforcement (3DP CoPoly)

\*\*\* Length and circumferences are required. If not provided and socket fit requires remake, customer is responsible for cost of remake.

Cast sent to OneSource Integrated O&P Solutions (optional)