

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 ☐ 2nd Day
(shipping calculated separately 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 ☐ Left ☐ Right ☐ Bilateral Order

Instructions

☐ Call to discuss before design

Socket Fabrication Method

- ☐ BK Standard One Stage Lamination (Standard for pin lock)
- ☐ BK Standard Two Stage Lamination (Standard for Suction)
- ☐ 3DP CoPoly - Kyron Max BK Definitive Socket (CPX) (No Flexible Inner)
- ☐ BK - BOA System (for Traditional Only - per unit)

Addition of Flexible Inner

- ☐ Black 3D Printed
- ☐ Flexible Inner - Traditional Black
- ☐ Flexible Inner - Traditional White
- ☐ No Flexible Inner

Socket Design

☐



Pin Lock

☐



Suction, FHLA-10
Plate Attachment

☐



Coyote Suction Puck
Drop-In

Socket Price Includes installed Suspension Preference

Lamination Cut Outs

- ☐ Distal Tibia
- ☐ Fibular Head
- ☐ None

Alignment

- ☐ Standard Neutral Alignment
- ☐ Transfer Alignment
- ☐ Other (specify)

Lamination Features

- ☐ Rigid Lamination
- ☐ Standard Lamination

Lamination Color

- ☐ Black Carbon
- ☐ Caucasian
- ☐ African American
- ☐ Latin
- ☐ Custom (You Provide) (\$50)

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

BK Measurements and Design (Definitive)

Model Modifications

- ☐ Add posterior shelf
- ☐ Tibia heat relieved in Check socket
- ☐ Fibula heat relieved in Check socket
- ☐ Reduce ML as marked
- ☐ Reduce AP as marked
- ☐ 3 Ply Reduction
- ☐ 3 Ply Increase
- ☐ 5 Ply Reduction
- ☐ 5 Ply Increase
- ☐ Shorten Socket
- ☐ Lengthen Socket
- ☐ No Modifications needed

Final Socket Characteristics

- ☐ Total contact design
- ☐ Flexible inner socket with external frame design
- ☐ Acrylic Lamination - fabricated with epoxy acrylic resin
- ☐ Ultra-Light Lamination Process - including carbon fiber, fiberglass, or other advanced composite lamination materials.
- ☐ 3D Printed Ultra-Light Process - including carbon fiber, fiberglass, or other advanced composite materials.

Model Submission

- ☐ Sending modified scan
- ☐ Scan to be modified by Technician (\$25 modification cost)
- ☐ Shipping unmodified test socket (\$40 modification cost)
- ☐ Shipping modified test socket

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

Notes :