

Date: \_\_\_ - \_\_\_ - \_\_\_

**CUSTOMER INFORMATION**

Clinician Name: \_\_\_\_\_ Facility / Clinic: \_\_\_\_\_  
 Preferred Contact Method: \_\_\_\_\_ Bill to Account #: \_\_\_\_\_ PO #: \_\_\_\_\_  
 Email Address: \_\_\_\_\_ Shipping Address Line 1: \_\_\_\_\_  
 Phone: \_\_\_\_\_ Shipping Address Line 2: \_\_\_\_\_  
 City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

**SHIPPING INFORMATION**

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

**PATIENT INFORMATION**

Amputation Side:  Left  Right  Bilateral  
\*Requires separate order forms Indicate side on each form.  
 Patient ID / Last Name: \_\_\_\_\_  
 K-Level:  K1  K2  K3  K4  
 Height: \_\_\_ ft. \_\_\_ in.  
 Weight: \_\_\_ lbs.  
 Foot Size: \_\_\_ cm

**PRODUCT INFORMATION**

**SOCKET MATERIAL**

Carbon from Cast  
CS-DSTT-202

Carbon from CAD  
CS-DSTT-203

**SOCKET SPECIFICATIONS**

SOCKET FINISH	INSERT
CARBON	BLACK FLEXIBLE INNER

**LOCK**

**BULLDOG GENESIS LOCK**  
CS-DSAD-425

**REVOFIT® STYLE**

POSTERIOR SINGLE PANEL

**REVOFIT® REEL PLACEMENT**

In most cases, sockets of a height equal to or greater than 7.25 inches (18.5cm) from the distal end of the finished socket to the inferior posterior trim will have the reel centered in the window. Sockets shorter than 7.25 inches (18.5cm) will have the reel positioned at the distal, anterior-medial aspect of the socket.

**REVOFIT® WINDOW HEIGHT**

The window will start ~1 inch (2.5 cm) below the lowest portion of the posterior trim.

It will not extend further than 2.25 inches (5.7 cm) from the distal end of the finished socket.

**REVOFIT® WINDOW WIDTH**

The window will be centered on the posterior trim.

It will not extend further than 3/4 inch (2 cm) from the vertical walls of the cutout.

NOTES:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Important Note:** While we strive to follow these placement standards, the ultimate location of the dial and window may be adjusted slightly to ensure all components fit comfortably within the space limitations of your socket. This ensures optimal functionality and user experience.