## **Transtibial Laminated Socket Work Order Form**

4331 E B Ave. (269)-615-1643 Plainwell, MI 49080 john@wamhoffmobilitylab.com Patient Name: \_\_\_\_\_ PO#: \_\_\_\_\_ Date: \_\_\_\_ Date Needed: \_\_\_\_\_ Practitioner: \_\_\_\_\_ Phone/Email: \_\_\_\_\_ Address: Side: \_\_\_\_\_ K-Level: \_\_\_\_ Height: \_\_\_\_ Weight: \_\_\_\_ Age: \_\_\_ Sex: \_\_\_\_ **Model Type**: □Cast □Diagnostic Socket □No Modifications □Needs Modifications **Modification Notes: Alignment**: □ Bench Alignment □ Transfer Alignment □ Other (please specify): Lamination Layup: ☐ K1 ☐ Low Activity K2 ☐ Moderate K2 ☐ Moderate K3 ☐ High Activity K3 ☐ K4 □ Other (please specify): **Socket Color/Design:** Flexible Inner: ☐ Full-Length ☐ Proximal Third ☐ Posterior Brim Only □ Pe-Lite □ Bocklite □ Proflex □ OPTek Flex □ Orfitrans Excel □ Proflex w/ Silicone □ OPTek Flex Comfort □ Orfitrans Extra Soft w/ Silicone □ Northvane **End Pad**:  $\Box 1/8'' \mid 3$ mm  $\Box 3/16'' \mid 5$ mm  $\Box 1/4'' \mid 6$ mm  $\Box 3/8'' \mid 8$ mm  $\Box 10$ mm  $\Box 1/2'' \mid 12$ mm  $\Box 15$ mm □ Plastazote □ Bocklite □ Pe-Lite □ Silicone (5mm or 10mm only)

Lock: □ Coyote AirLock □ Coyote EasyOff □ Bulldog 3Genesis □ Bulldog APL □ Fillauer Shuttle Lock   □ Ossur Icelock 621 □ Ossur Icelock 4-Hole □ Ossur Icelock 562 Hybrid □ Other:
Valve (Threaded): ☐ KISS ☐ BK Lyn ☐ Ossur 551 ☐ Ossur VacuValve ☐ CA Aria ☐ Other:
Valve (Distal Expulsion): ☐ Bulldog TP5 ☐ Ossur Icelock 544 ☐ CA Aria HV Plate ☐ Other:
<b>Revo/Click Reel:</b> □ Panels drawn on model □1 Panel (Gastroc) □3 Panel (Gastroc + Tibs) □ Other:
ClickReel Placement:
Vacuum: □Limb Logic □Harmony □Other:
<b>Trimlines:</b> □Standard □Drawn on Model □Specified Below:
Socket Attachment Plate: ☐ Hi-Tek (AL) ☐ Willowwood (composite) ☐ Bulldog (AL or SS) ☐ Bulldog (delrin) ☐ 3-Prong ☐ 4-Prong ☐ Other:
<b>Componentry:</b> □ No components, socket only □ Provided by practitioner □ New components provided by WML
Component Provider: ☐ Hi-Tek ☐ Bulldog ☐ APC ☐ Trulife ☐ Other:
Notes: