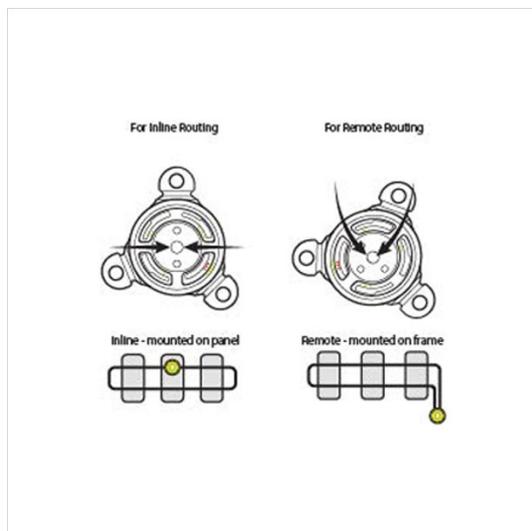


New products of 2018

Click Medical

News RevoFit2 simplifies adjustable sockets, “Can you Adjust?” – An Industry-Changing Education Course Designed to Bring RevoFit™ Adjustable Socket Technology to Prosthetists Across the Nation.



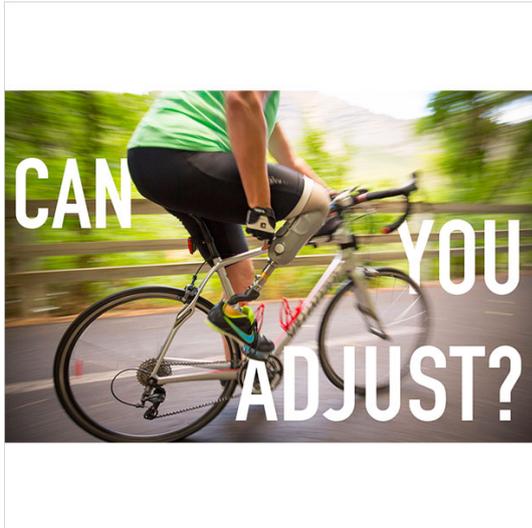
RevoFit™ Adjustable Prosthetic Sockets allow patients to easily change the fit of their socket, decreasing complications and increasing comfort and function. The new RevoFit2 greatly simplifies using RevoFit system to create adjustable sockets. Developed in 2010, practitioners were limited to mounting dials directly on the movable panels with the Direct Kit. With the introduction the Versa Kit in 2014, utilizing parallel tube ports, remotely mounting the dial on the frame became possible.

The NEW RevoFit2 design takes the guesswork out of ordering between Direct or

Versa, lowering your inventory risk by 50% and ensuring that you have the right kit, in stock, every time. The new dial base is available as both a wet Lamination Kit & a Diagnostic Kit with rivet tabs for check sockets. RevoFit2’s dial base footprint is now 25% smaller, allowing even more design flexibility for dial mounting locations.

“Feedback from practitioners and technicians told us that there was confusion in ordering the right parts for an adjustable socket. With the RevoFit2, we simplified this process by making one kit that opens the door to various fabrication techniques.”
Matt Sinclair - Click Medical’s product manager.

RevoFit™ Adjustable Prosthetic Sockets allow patients to easily change the fit of their socket, decreasing complications and increasing comfort and function. On May 15th, 2018, Click Medical (Click) will release its highly anticipated “**Can You Adjust?** Education Program to the international market to teach prosthetists adjustable socket design and fabrication”. This free online interactive course (previously only available at Click’s in-person trainings) covers everything from adjustable socket design and fabrication, to who the ideal patient is, to how to successfully bill insurance companies for reimbursement. The self-guided and comprehensive course will take a prosthetist from RevoFit novice to expert in a very short time.



Designed as a series of short online videos, The Can You Adjust? Program has specific courses for transtibial and transfemoral sockets. The videos can be watched at the viewer's own pace and encourages hands-on practice. Click provides a free RevoFit Check Socket Kit for practitioners' first BK and AK check socket builds. This uniquely designed program integrates online learning and hands-on fabrication, and has been approved by the American Board for Certification in Orthotics, Prosthetics, and Pedorthics (ABC). Participants can earn up to 16 Scientific

Continuing Education Units (CEU's), for completing both the transtibial and transfemoral courses.

Prosthetists and technicians can sign up for the free Can You Adjust? program by going to Click Medical's website.