

Advisory and Weight Limit

Must be installed by a professional trained in RevoFit[™] fabrication.



Lace will wear. At minimum, inspect monthly and replace every 6 months. Overtightening could reduce circulation. Do not use on patients with nerve issues. Keep lace away from open flame and sharp edges. Limit patient weight to 100kg *per* system. See advisories in other languages: **clickmedical.co/advisories**



WARRANTY US customers contact Click Medical directly: Help@ClickMedical.co Help Line: +1.970.670.7012

International customers, please contact your local distributor



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Revision 2019

US PATENT# 8443501 • US PATENT# 9956094

Diagnostic Kit Contents:





RevoFit2™ Diagnostic Reel Base



High Power Boa® Reel



7ft Lace



Lace Feeder

Recommended Designs:



Below Knee 3-Panel Design or Symes Door



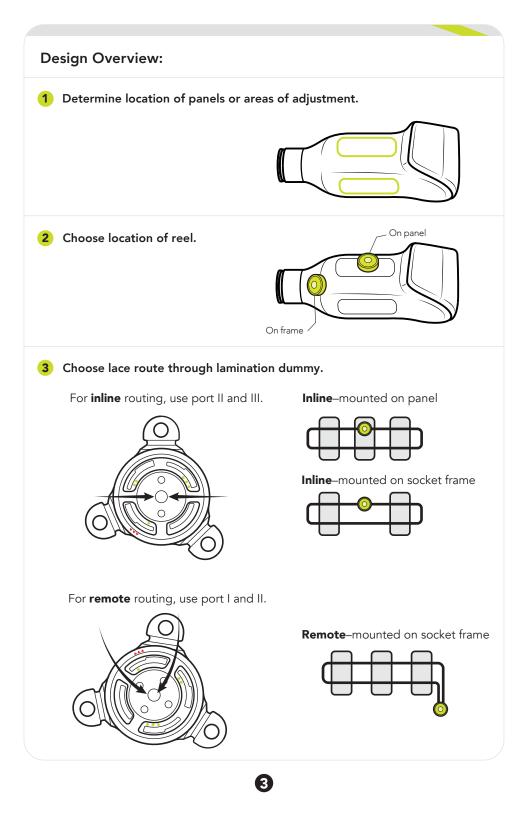
Above Knee 2-Dial System with Medial/Lateral Panels + Adjustable Strap

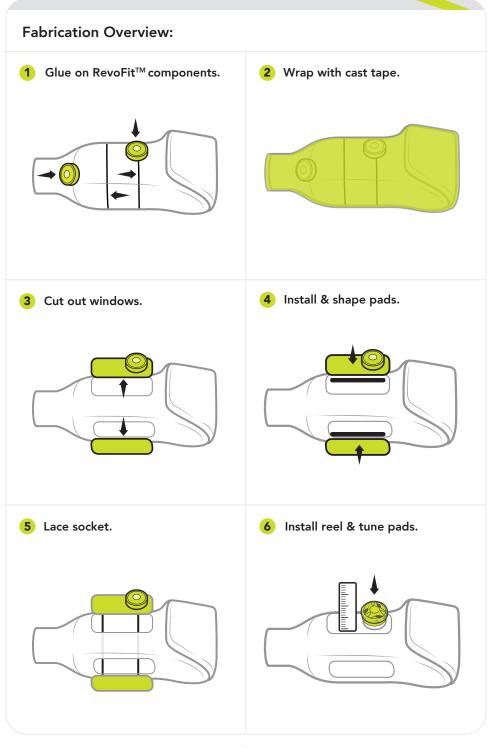
Recommended Suspension Solution:



Additional Kit Required RevoLock™ Lanyard Kit PK3000-220-05

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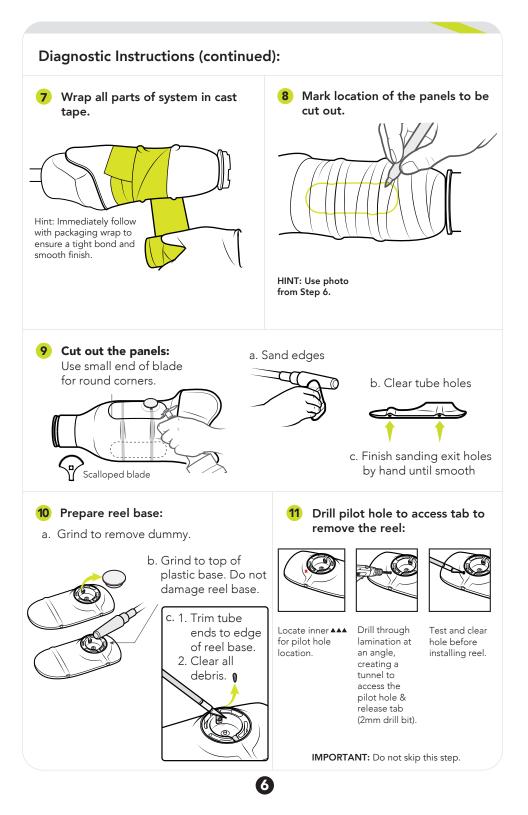




Diagnostic Instructions: Pull plastic. 2 Prepare socket for RevoFit[™] components: a. Roughly sand socket. b. Draw in trim lines. c. Determine dial and panel locations. d. Roughly draw in tube guidelines. 3 Draw tube guidelines: Mount reel base: a. Ensure that tube path crosses all Panel mount option: panels with ¼ spacing rule. use ports II and III Frame mount option: use ports I and II b. Ensure tubing remains perpendicular to panel edges. c. Don't turn tubing until 1cm past any panel edge. Perpendicular crossings Diameter: 1.25" or 3cm Do not kink tubing 1" or 2cm 5 Peel backing paper and 6 Glue on tubing: stick to check socket. a. Glue on tubing according to the tube guidelines. b. Cut second end of tubing to length, plug and insert second end into dial base. Super Glue

NOTE: Take photo of trim lines and panel locations now for reference after wrapping in cast tape.

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Diagnostic Instructions (continued):

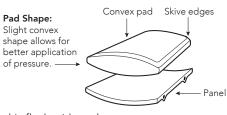


12 Fabricate and install pads.

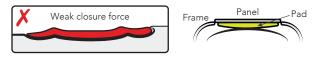
Use pad thickness, material, and shape to refine pressure and fit.

Pad Material: Medium density pads (shore: 35)

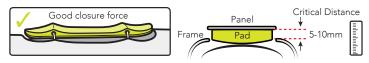
Pad Thickness: Average 3/16" (4.75mm)



INCORRECT: Pad is too thin when panel is flush with socket.

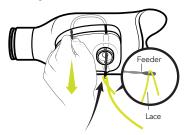


CORRECT: Pad is the correct thickness when panel sits above socket and is fit snug to patient..



13 Feed lace:

a. Starting at reel base, feed lace through socket.



b. Feed lace through spool.



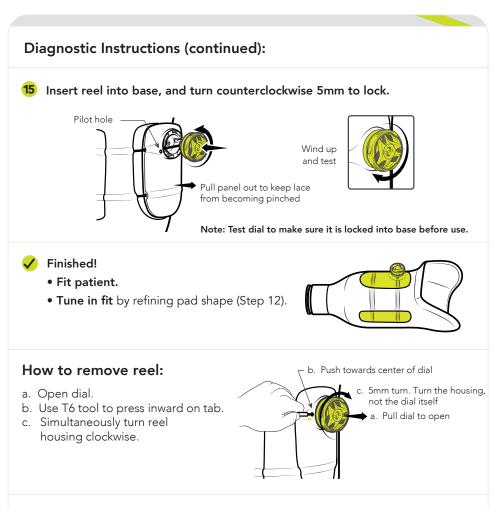
Note: Feed lace into the small hole and out the big hole. The knot lives in the big hole.

14 Attach lace to reel:

a. Insert laces into smallest end of pass-through on spool. Tie double overhand knots on each end. Burn ends and seat knots into recess. Leave 8cm of lace on both ends before tying knots.



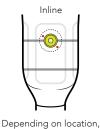




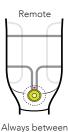
If no pilot hole, use vise grips to remove reel:

If you inserted the reel PRIOR to drilling an access hole, use vise grips to remove dial.

a. Locate release tab.

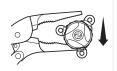


either 4 o'clock or 11 o'clock

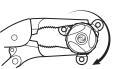


tube path

 Lock onto housing of reel with needle-nose vise grips at tab location.



c. Rotate clockwise , 5mm to remove.



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#RevoFit

@ClickMedical #BuiltwithRevoFit #AdjustableSocket









Ready to adjust?

Start here: clickmedical.co/cya







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