



# Slider Lamination Kit

RP-309



**WARRANTY:**  
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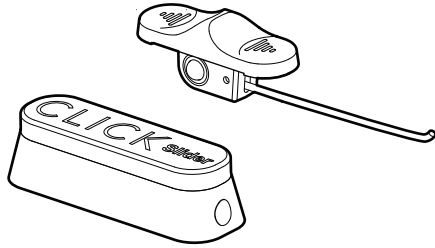
Revised 2023

Compatible With:

**RevoFit®**  
 Lamination Kit  
 RF-200-07-01

**RevoLock®**  
 Align Kit  
 RL-301-07-01

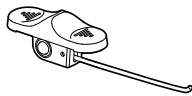
**RevoLock®**  
 4-Hole Kit  
 RL-300-07-01



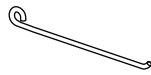
## Slider Lamination Kit Contents:



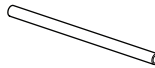
Lamination Collar & Dummy



Slider Assembly



Slider Wire



Tubing

For video education on dynamic AFO or large gap prosthesis fabrication to add user-controlled lock  
 Visit [www.clickacademy.co](http://www.clickacademy.co)



**UK REP**

MDSS-UK RP LIMITED, 6 Wilmslow Road  
 Rusholme, M14 5TP Manchester  
 United Kingdom

**CH REP**

MDSS CH GmbH, Laurenzenvorstadt 61  
 5000 Aarau, Switzerland

**MD**

MDSS GmbH, Schiffgraben 41  
 30175 Hannover, Germany

**EC REP**



Click Medical, LLC, 1205 Hilltop Parkway, W101  
 Steamboat Springs, CO 80487, USA +1-970-670-7012

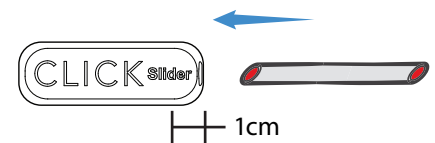
### 1 Assemble and locate Slider Lamination Collar and Tubing:

Purpose: The Slider locks the reel into Power Mode and prevents unintentional full release of lace.

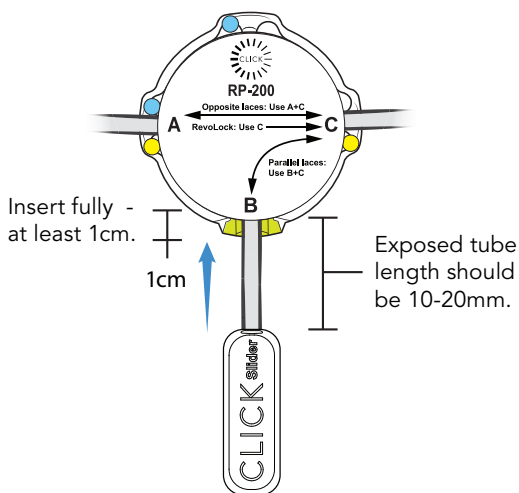
a) Plug both ends of Slider Tube with clay.



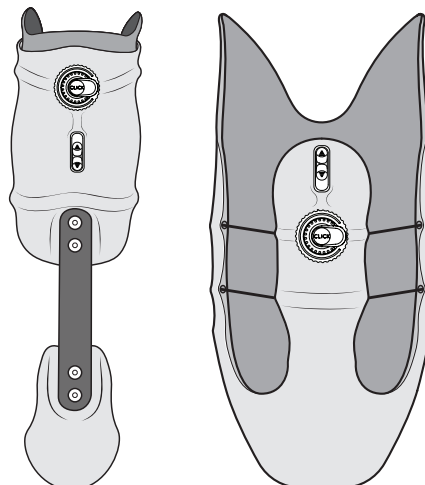
b) Insert tube into Slider Base. Insert fully - at least 1cm.



c) Insert free end of tube into Lamination Collar. Use any open Lace Port - this example shows Lace Port B.



d) Position Slider and Lamination Collar on device. Glue down lamination Collar and Slider Base with adhesive.



e) Use adhesive to fill in under tubing for support.



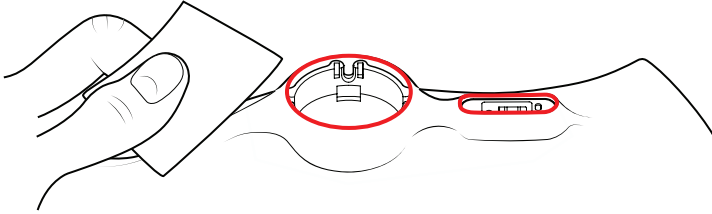
**2** Laminate the device.

**3** Grind down to the Reel Lamination Collar Dummy and Slider Lamination Collar Dummy.

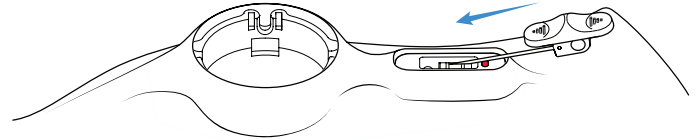
**4** Remove remaining dummy from Reel Lamination Collar and Slider Lamination Collar.

**5** Install Slider.

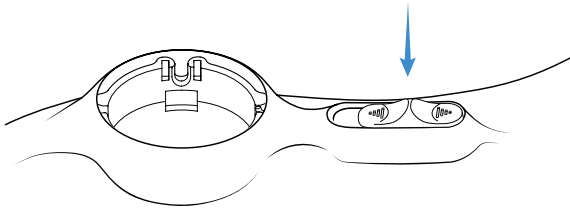
a) Ensure that the carbon edge surrounding Lamination Collar and Slider Collar is smooth - sand with wet/dry sandpaper.



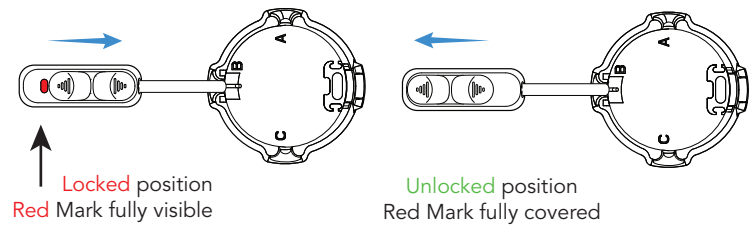
b) Insert Slider Wire into the Slider Collar and into tubing. Push the wire through the tubing until it exits the reel collar.



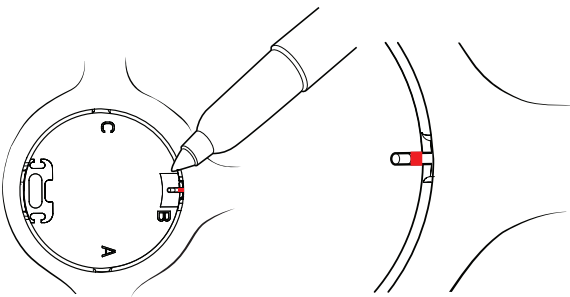
c) Push the Switch down into the Slider Base until it "clicks".



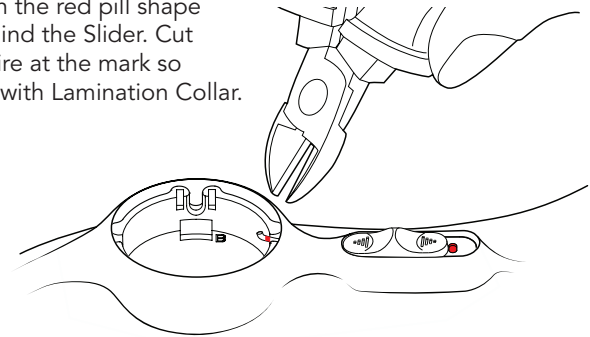
d) Move Switch into unlocked/open position.



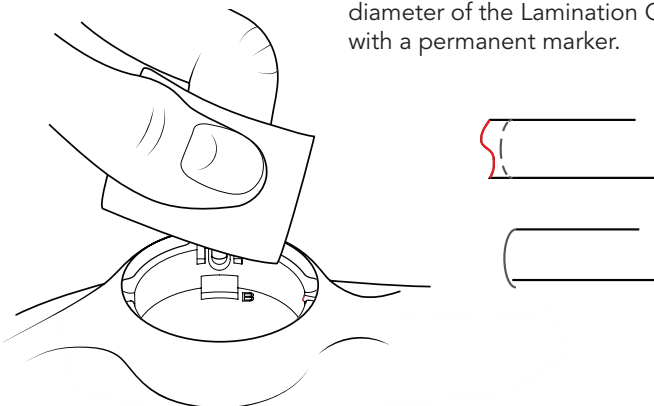
e) Mark the Slider Wire at the inside diameter of the Lamination Collar with a permanent marker.



f) Move Switch into the "Locked" position, with the red pill shape showing behind the Slider. Cut the Slider Wire at the mark so Wire is flush with Lamination Collar.



g) Mark the Slider Wire at the inside diameter of the Lamination Collar with a permanent marker.



**6** Return to RevoFit instructions for lacing the device and installing the Click® Reel.

Instructions for replacing the Slider Wire can be accessed in the RevoLock Align Kit and the RevoLock® 4-Hole Kit instructions.

Visit <https://clickacademy.co/instructions> to access all of Click Medical's instructions.