

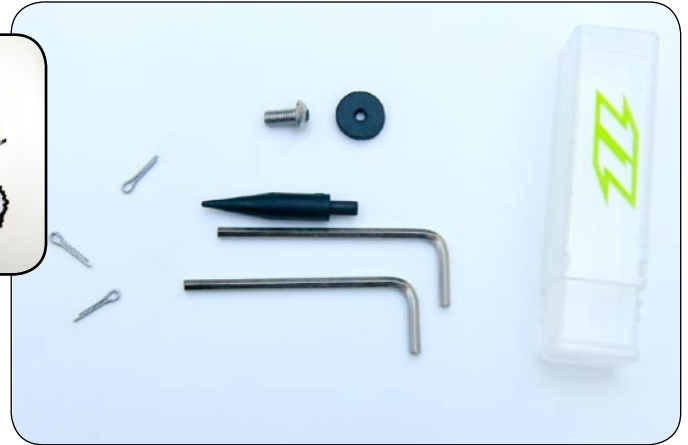


Replacing the Depower Line may be necessary after significant long-term use or extreme wear.

Using the North Kites accessory kit, supplied with each new kite, you can do this on your own or request the service from your Authorized North retailer at an additional charge.

Helpful Tools:

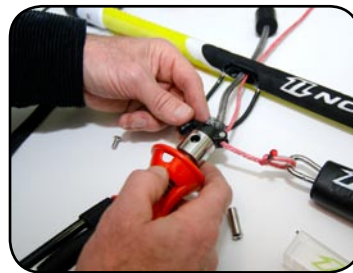
- North Kites supplied accessory tool kit, shown here.



Use allen keys to unscrew screw and pin simultaneously in opposite directions.



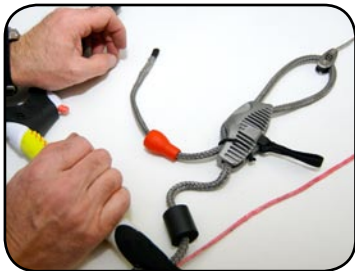
Pull out pin and screw.



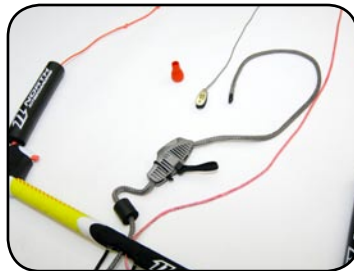
Pull out black microhook, then pull Depower Line out of microhook.



Parts below the bar are now disassembled. Be sure to keep parts organized!



Next, untie Depower Line knot and slip off Pull Tab.



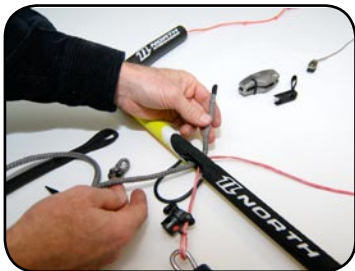
Pull Depower Line out of cleat and pulley.



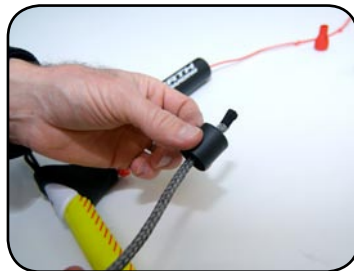
Pull off black cleat bumper and pull Depower Line through the bar.



Now you should have all the parts here as shown, including the new Depower Line, ready to be re-assembled..



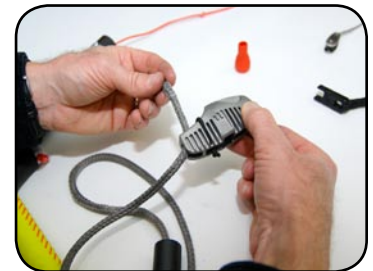
Pull Depower up through bar hole.



Push on black cleat bumper.



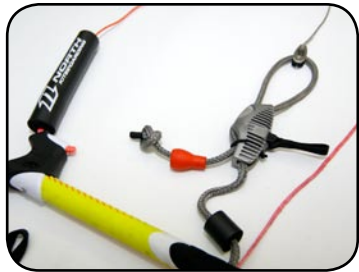
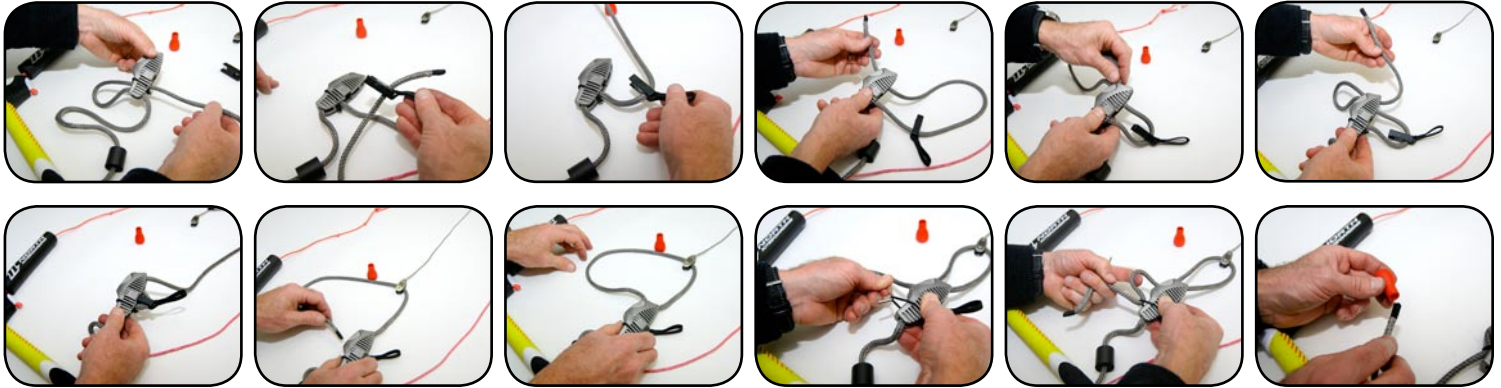
Start threading Depower line through the bottom of cleat as shown, to the other side.



Thread Depower Line through cleat as shown, following photo steps 13-24 on the next page.



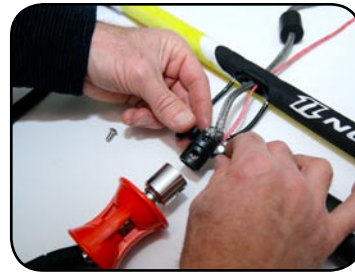
Threading Depower Line through cleat:



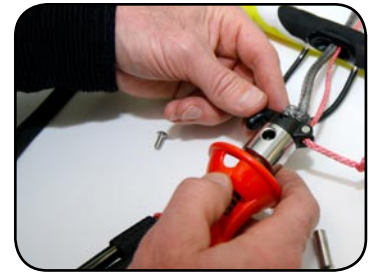
Add pull tab and secure with a tight knot.



You should now have all components above the bar re-assembled.



Insert Depower Line knot into black microhook.



Insert microhook into Iron Heart.



Attach supplied threading tool to Iron Heart pin.



This will be used to thread the Depower Line knot into the Iron Heart.



Push through hole from one side of Iron Heart, making sure you catch the loop inside.



Once pin has caught loop inside, push pin all the way through.



Pin and threading tool pushed all the way through hole.



Remove the threading tool only.



Using allen key, insert screw.



Using both allen keys, tighten pin and screw simultaneously in opposing directions.