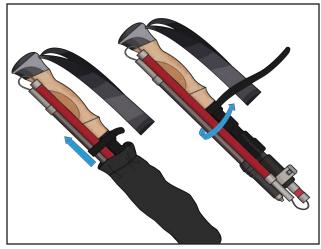
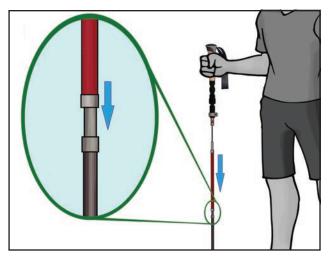


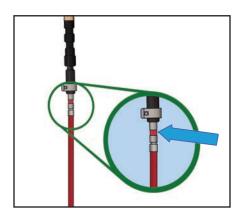
Tri-Fold Carbon Cork Trekking Poles Assembly Instructions - Page 1



Remove each trekking pole from the included storage bag and undo the velcro storage strap.



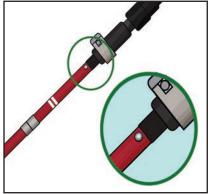
Hold the handle in one hand and let the rest of the pole hang free. Use your free hand to slide the loose middle section down to rest on top of the bottom section (see inset).



Use your free hand to grip the short section of pole visible below the handle (see the arrow shown above) and pull it downward.



This pole section is stored inside the handle and will slide out. Continue to pull to extend the pole. As you pull, you may feel some resistance of the internal cable, which is perfectly normal.

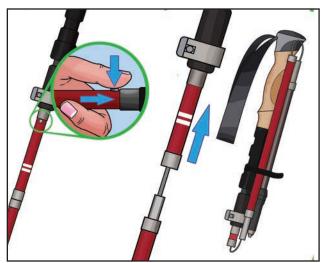


Once you've pulled far enough, a small metal locking button will be released to lock the pole. If you don't see it, be sure to pull **firmly**. Once it locks, your pole is ready for use!

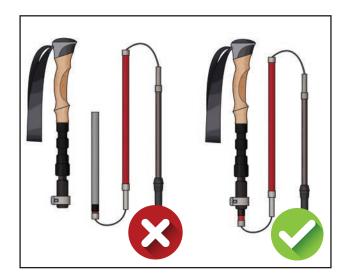
If you have any problems at all, please allow us to help! Simply contact us seven days a week at support@pariaoutdoorproducts.com.



Tri-Fold Carbon Cork Trekking Poles Assembly Instructions - Page 2



To collapse the pole for storage, simply depress the locking button to release it and push that upper section of pole back into the handle. This will loosen the rest of the pole which can be then folded for storage.



If your poles arrive with the lower sections separate from the handle (as shown on the left in the image above), they simply need to be re-assembled. The internal cable loop that may be visible does not need to be connected to the handle.



Open the white flick-lock lever on the handle, slide the top of the lower sections inside (the area with the height adjustment markings), then close the white flick-lock lever to secure the lower sections to the handle. You can then follow the normal assembly process on Page 1.

If you have any problems at all, please allow us to help! Simply contact us seven days a week at support@pariaoutdoorproducts.com.