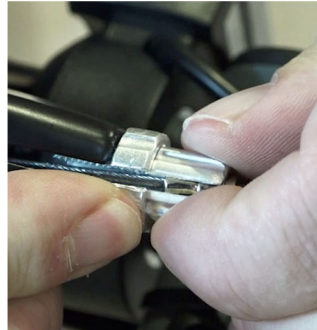
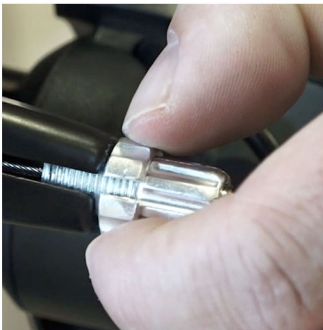
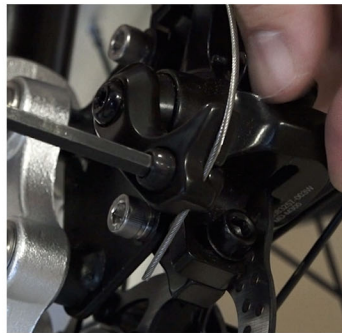


Replacing a brake cable on your Finn

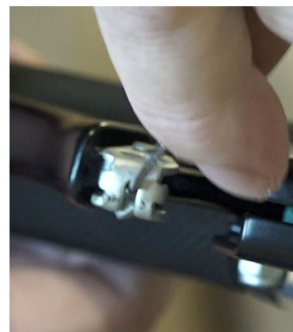


Use needle nose pliers and cut the end of the cable so the stopper is removed.

Loosen the brake caliper bolt with a 5mm allen wrench and remove the brake cable from the disc brake caliper.

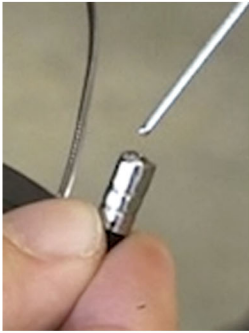


On the brake handle turn the inside bolt so the gap is in line with the gap on the brake. Then turn the outside bolt so the gaps are all in line.



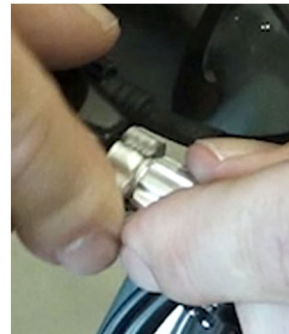
Squeeze the brake handle and remove the cable from the brake lever. Finally remove the cable from its housing and pull it from the sheath.

Insert the new cable into the lever housing and through the gap in the brake handle.



Insert the other end of the brake cable into the sheath and push it all the way through until it comes out the other end. Then place the end of the sheath into the bolts on the brake handle.

Once the sheath is inserted into the bolts on the handle, secure the cable by twisting the bolts so they are tightened and the gap is no longer in line.



Now, insert the sheath into the housing on the brake caliper and insert the brake cable into the brake caliper. Once the cable is in the caliper, pull the cable tight and use needle nose pliers to crimp the stopper on the end of the brake cable.

With your finger, raise the brake caliper, pull the brake cable tight and secure the brake cable with the 5mm allen wrench. Finally, squeeze the brake handle and check that your brake is working.

