



Replacing the brake pads

-  Remove the battery before performing any maintenance on your eBike.
-  Make sure that all screws are tightened securely before using your eBike.



Close the brake arms using your thumb and index finger and lift out the brake cable.



Loosen the brake pad fixing bolts.



Remove the old brake pad. Make sure to keep any screws and washers.



Insert the new brake pad. Screw the new brake pad into place.



Hold the brake pad so that its whole surface rests against the wheel rim and re-tighten the screws.



Close the brake arms using your thumb and index finger and put the brake cable back in place.



It is absolutely essential to remember to adjust the brakes after replacing the pads.

Aligning the brake pads

The brake pads on your bike should be accurately aligned against the wheel rim.



Close the brake arms using your thumb and index finger and lift out the brake cable.



Loosen the brake pad fixing bolts.



Straighten the brake pad and make sure that it is at the right height, so that the whole of its surface rests against the wheel rim when the brake arms are closed.



Hold the brake pad in the correct position against the wheel rim and re-tighten the screws.



Close the brake arms using your thumb and index finger and then put the brake cable back in place.