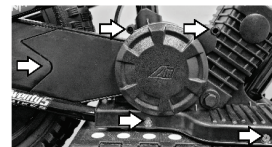
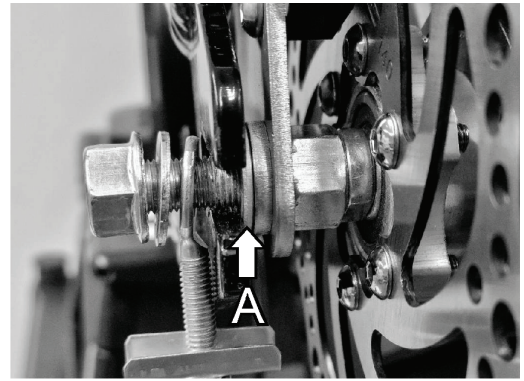


1. Remove battery. Remove Left Hand grip and brake lever.
Unclip cable from frame upto where the cable goes through the frame.
2. Remove motor cover on right hand side. 3 screws on right hand side 2 screws on the left.
3. Slacken the chain adjuster nuts on both sides of backwheel approx 10mm. Loosen rear wheel nuts and remove the screw & nut from the brake mechanism.
4. Undo gold nut to release the rear brake cable, spring and retainers from the cable and slide the cable out of frame.
5. Remove rear wheel.
6. Remove right hand side wheel nut, washer, chain tensioner and chain guard.
7. Remove the large outer nut and replace with the supplied thinner charcoal grey nut by holding the inner cone nut and undoing the outer nut as shown in the picture.
Cone spanner can be purchased as an option.
8. Turn wheel over and remove brake drum and large washer using pointed pliers - anticlockwise.
9. Bolt the brake disc and hub together with supplied bolts.
10. Put the hub and disc on to the wheel and tighten.
11. Replace chain guard, chain tensioner, washer and wheel nut.

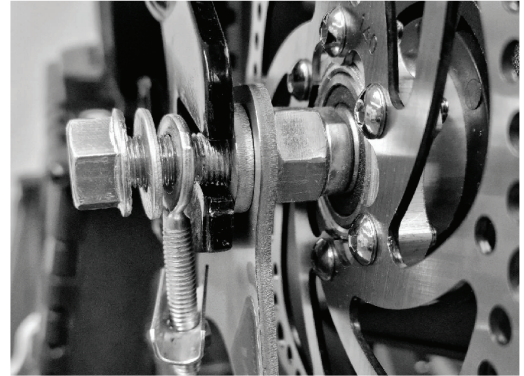
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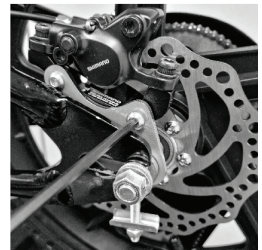
12. Place the new brake mount, spacer, washer, chain tensioner, washer and wheel nut to the disc side of the wheel.



13. Place wheel into frame, making sure spacers, tensioners etc are in the correct position on both sides of the frame.
IMPORTANT !!! If washer (A) does not fit as shown between the frame rails you may need to remove it as shown on the 2nd picture.



14. Attach the brake caliper to the brake mount with the bolts supplied.
15. Slide the wheel forward, replace the chain and set the chain tension.



16. Using the bolt, spacer and nut supplied attach the locating arm of the brake mount to the frame.



17. Attach the brake lever and replace the grip. Attach the hose to the frame as per the picture with the supplied cable ties.



18. Centralise the rear brake caliper on the disc to make sure wheel spins freely and tighten bolts 1 & 2



19. Check the tension on the chain, replace the motor cover and tighten the rear wheel nuts.