



FITTING INSTRUCTIONS

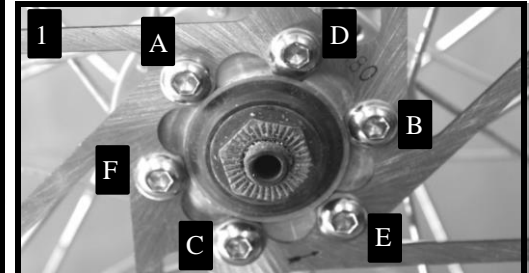
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(GB) WARNING: ALL FITTING AND SERVICING SHOULD BE CARRIED OUT BY A QUALIFIED CYCLE MECHANIC. CLARKS WILL NOT ACCEPT NO LIABILITY FOR WORK UNDERTAKEN BY NON QUALIFIED PERSONS WHICH MAY RESULT IN DAMAGE TO PRODUCTS OR INDEED INJURY. IF IN DOUBT CONSULT YOUR LOCAL BICYCLE SHOP FOR ADVICE.

Advertisement:
Tout réglage et entretien doivent être effectués par un mécanicien Cycle Qualifié. Clarks ne pourra pas être tenu pour responsable pour le dommages occasionnés par mauvais montage. En cas de doute veuillez consulter votre revendeur vélo.



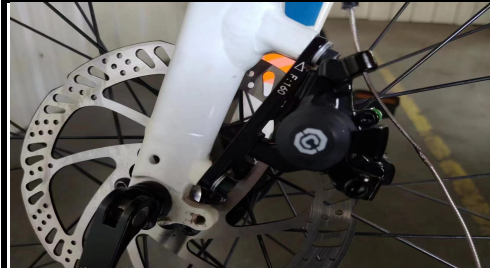
Tools required: Wire end cutters/grips, 4-6mm allen keys
Outils nécessaires Pince coupante , clés allen 4-6 mm



Tighten alternate rotor bolts A-E as shown
serrer alternativement les vis A-E du disque comme montré sur la photo



Mount the caliper bracke on frame bosses.
Don't tighten the 2 screws



Carefully feed the cable through the cable hole.



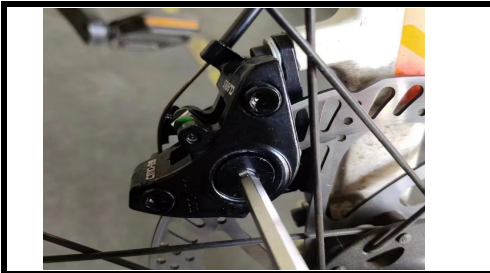
Place cable under the square washer .



Fix cable under the square washer with the lock screw.
Brake cable should be in taut state.



Hold brake lever, tighten caliper bolts.



Adjust the brake pad position.
Be sure there is no contact between pad and rotor,

Disc pad removal & Fitting Remplacement des plaquettes et réglage



Remove pad screw,



Check the wear status of the brake pads and replace them if the thickness is less than 3.5 mm.



Install new pads on caliper, lock the pad screw with torque great than 3.9Nm .