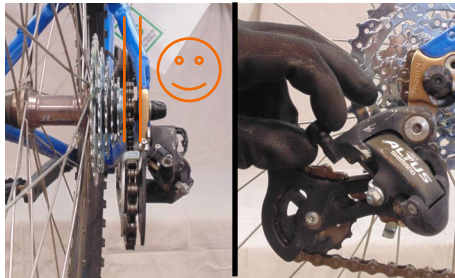




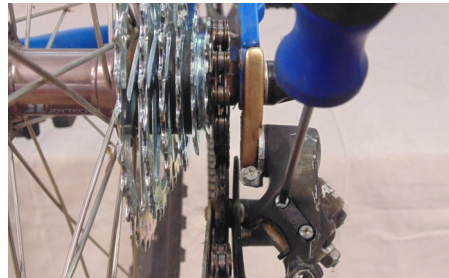
Rear Derailleur Adjustment Indexed

ONE
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RQUE

- 1** Inspect hanger and derailleur for damage. Turn barrel adjuster clockwise until snug.



- 2** Adjust high limit screw (H) until upper pulley is in line with smallest (outer) cog.



- 3** Keeping cable taut, secure using bolt/nut. Look for a groove to indicate proper routing.



- 4** Test indexing by shifting one click while turning crank, observe if chain shifts.



- 5** If chain did not move onto the next cog, turn barrel adjuster counterclockwise until it shifts.



- 6** Shift up and down through gears while turning crank, observe if chain shifts smoothly.



- 7** If chain hesitates when shifting to larger (lower) gears, adjust barrel adjuster counter-



- 8** If chain hesitates when shifting to smaller (higher) gears, adjust barrel adjuster clockwise.



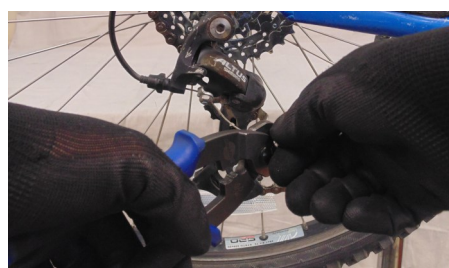
- 9** Repeat steps 4 through 8 until shifting is smooth, then shift to the largest (inner) cog.



- 10** Tighten low limit screw (L) until derailleur moves slightly out, then back screw off 1/4 turn.



- 11** Cut cable using cable cutters, leaving about 1.5 inches of cable after pinch bolt.



- 12** Crimp a cable cap onto end of cable using pliers.

