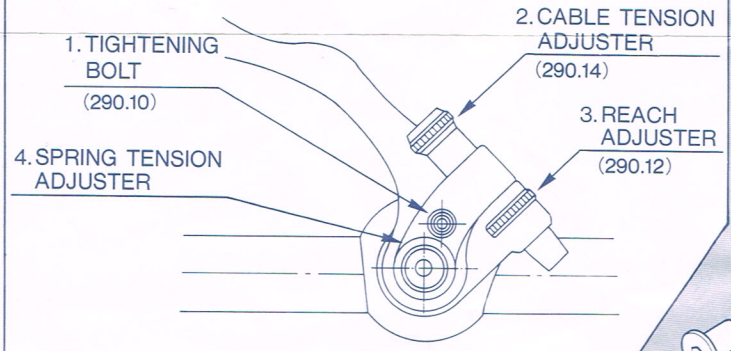
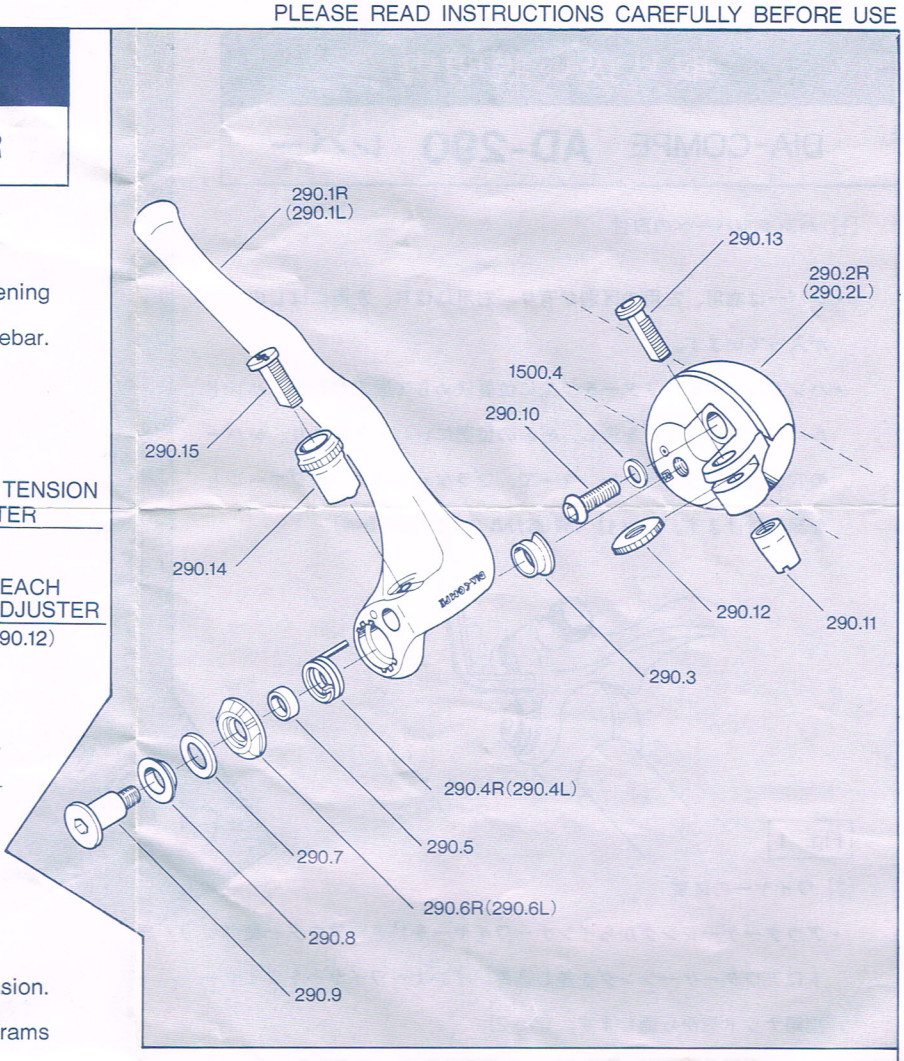
SERVICE INSTRUCTIONS

DIA-COMPE **AD-290** LEVER

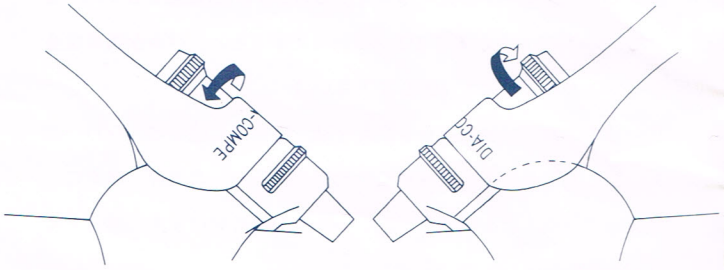
〔1〕A 5mm. allen key wrench is supplied for tightening the Advantage 290 lever securely onto the handlebar. A 70-90 kgf-cm torque is recommended.





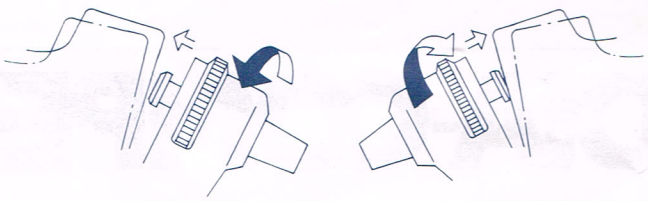
〔2〕Please use the cable adjuster for proper cable tension. The tightening directions are shown in the diagrams below.

Note: The tightening directions are different for left and right levers.



AD-290 LEFT LEVER AD-290 RIGHT LEVER

〔3〕If the lever "reach" (the distance between the handlebar and lever) needs adjusting, please turn the reach adjuster as shown in the figures below.

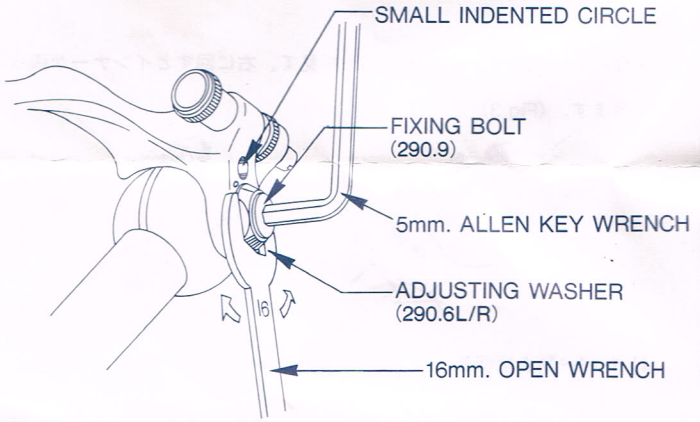


〔4〕Steps to Adjust Lever Spring Tension

a. Loosen the fixing bolt with a 5mm. allen key wrench just enough for the adjusting washer to move.

b. Set the mark on the adjusting washers to the small indented circle. Spring tension is indicated as; I-weak, II-medium, III-strong.

c. Tighten the fixing bolt. A torque of 70-90 kgf-cm is recommended.



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