



Ferrari North America

Technical Information

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Section: 9

Model Type: F60 America
Model Year: All
Subject: Adjusting soft top Bowden cable

Please find below the correct procedure for adjusting cable tension in the event of lost tension of the front soft top Bowden cable on the aforementioned vehicle.

Procedure

NECESSARY TOOLS AND EQUIPMENT

➤ The following commercially available tools and equipment are necessary to perform this procedure (Fig. 1):

- (1) Universal pliers;
- (2) 150 mm graduated flexible ruler or tape measure;
- (3) Flat head screwdriver;
- (4) Permanent marker;
- (5) 2 mm right angle allen key.
- torque wrench with 2 mm hex bit.

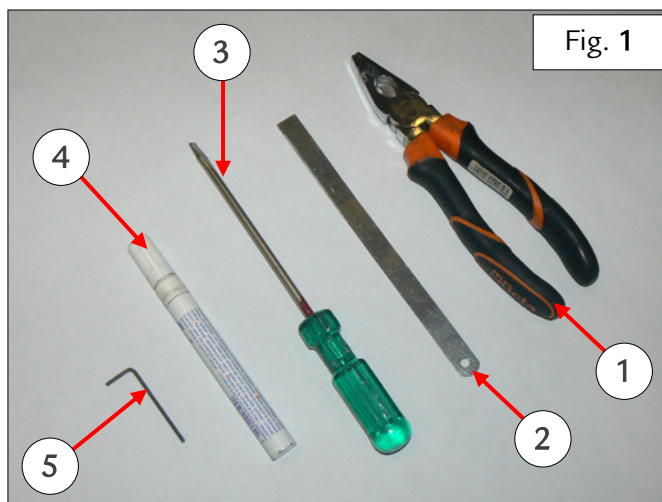


Fig. 1

- Lay the soft top out on a flat, clean surface with the inner side facing upwards – Fig. 2.
- Identify the cable adjustment area on the front edge of the driver side of the soft top – Fig. 2.

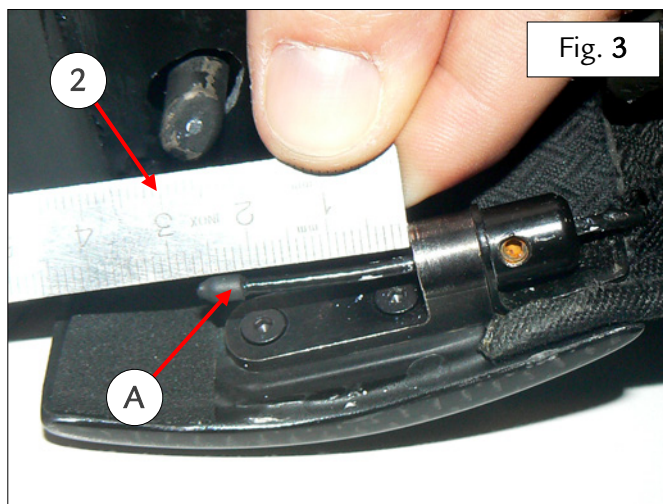


Fig. 2

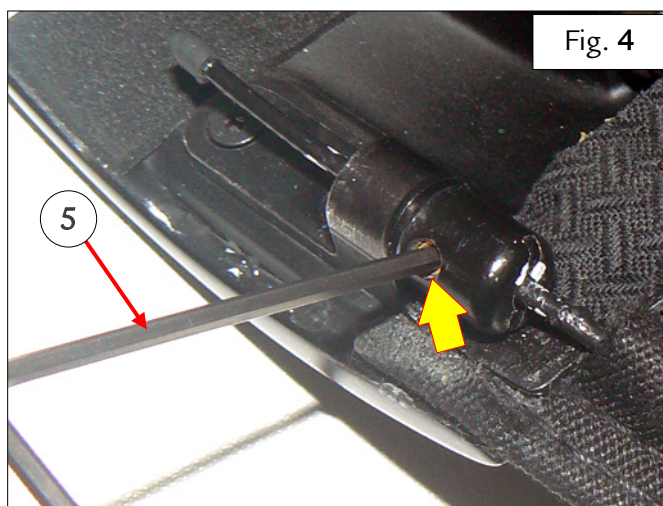


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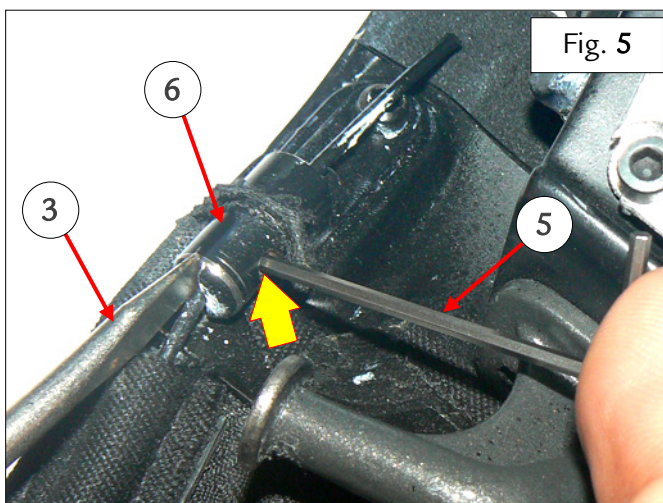
- Use the flexible ruler (2) to measure how far the front soft top Bowden cable (A) projects from the bracket – Fig. 3.
- Note the value measured – Fig. 3.



- Use the right angle allen key (5) to loosen the outer set screw indicated by three turns of thread – Fig. 4.



- Use the screwdriver (3) to rotate the barrel (6) towards the front to allow access to the inner set screw indicated – Fig. 5.
- Use the right angle allen key (5) to loosen the inner set screw indicated by three turns of thread – Fig. 5.

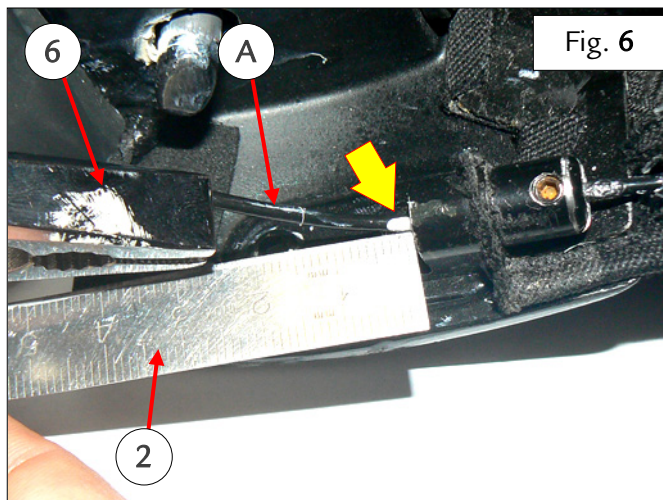




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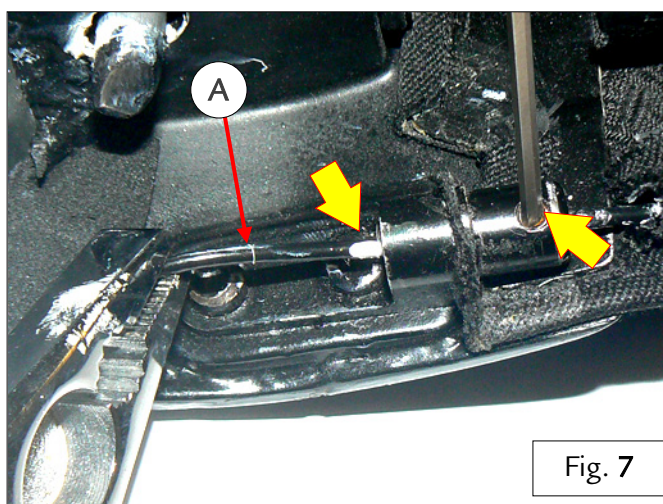
- The next step in the procedure is to increase the tension of the front soft top Bowden cable. Add 6 ± 1 mm to the protrusion of the Bowden cable (A) measured previously – Fig. 6.

- Pull the front Bowden cable with the pliers (6) so that it now protrudes from the bracket by the value calculated in the previous step, checking with the flexible ruler (2) – Fig. 6.



- Hold the cable in this position and mark the new measurement on the front Bowden cable (A) as indicated with a marker pen – Fig. 6.

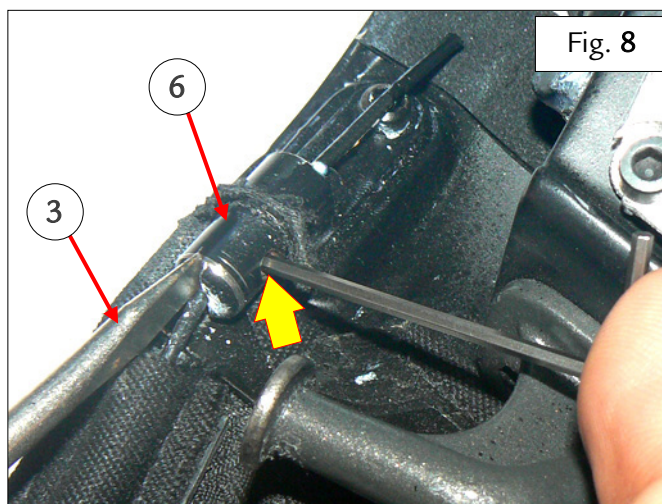
- While holding the front Bowden cable (A) to keep the marking aligned with the outer face of the bracket, tighten the outer set screw indicated to a torque of 2 to 2.2 Nm – Fig. 7.



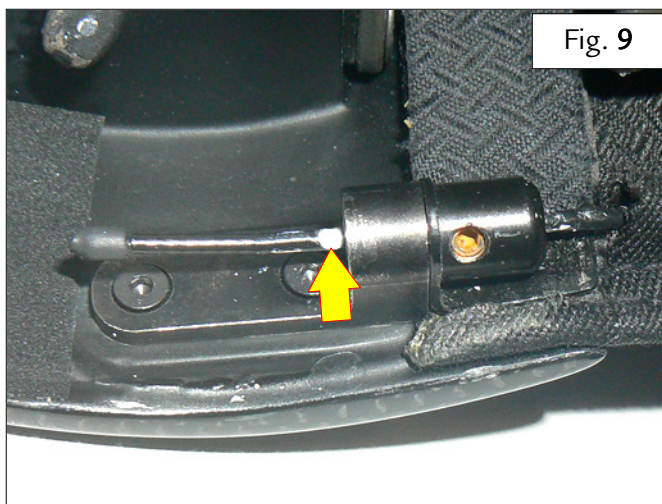


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- Use the screwdriver (3) to rotate the barrel (6) towards the front to allow access to the inner set screw indicated – Fig. 8.
- Tighten the inner set screw indicated to a torque of 2 to 2.2 Nm – Fig. 8.



- After adjusting, check that the marking indicated on the Bowden cable is still visible and aligned correctly with the outer face of the bracket – Fig. 9.



Thank you for your co-operation.