



SPRING REPLACEMENT ... Powerkut Mkl & Proprune

1

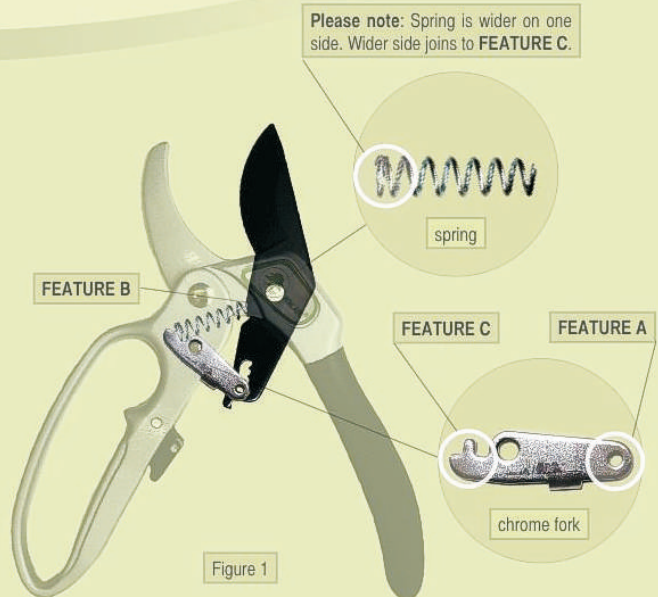
Remove the faulty spring.

- a. Open the secateurs as to be able to access **FEATURE A**.
Note: ProPrune will require the removal of the faceplate.
Note: Newer ProPrune models may contain nut and bolt instead of circlip
- b. Use a small screwdriver to remove the circlip from the **FEATURE A**.
- c. Point secateurs away from you (as per Figure 2) and use small screwdriver to dislodge faulty spring from **FEATURE B / C**.

2

Insert new spring.

- a. Point secateur blade away from body (As per Figure 2/3) and make sure that blade is closed and **FEATURE C** is raised.
- b. Place wider side of spring into **FEATURE C**.
- c. Using a screwdriver or fingers, contract and bend spring into groove of **FEATURE D**.



3

Resecuring the blade.

Note: Newer ProPrune models may contain nut and bolt instead of circlip. Do not tighten bolt too tightly.

- a. Slide ratchet part of blade into chrome fork and insert pin (as per Figure 3).
- b. Turn secateurs over and place ratchet end of blade on a thin piece of wood for support.
- c. Place circlip over pin and place chromed fitting tool over circlip.
- d. Using a hammer lightly tap chrome tool until circlip slips over the pin, resting just underneath the lip of the pin.

