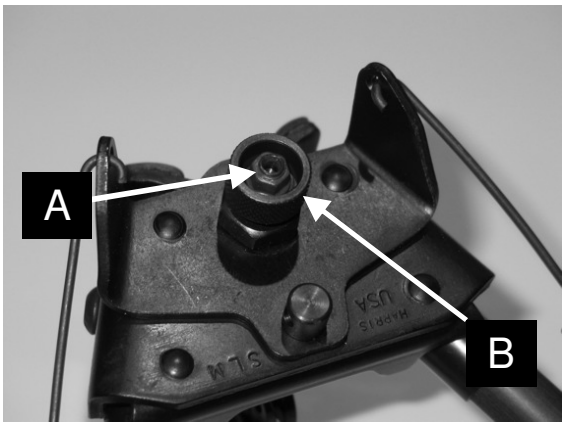
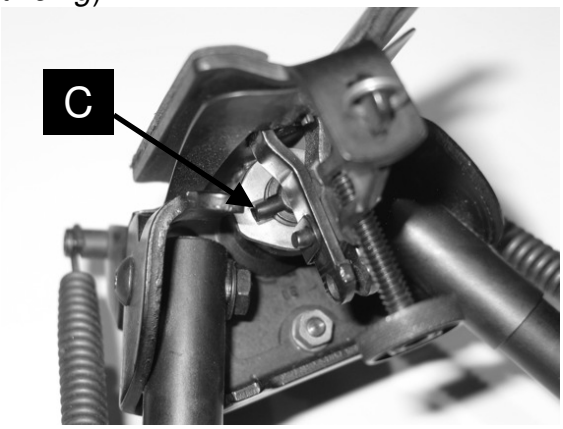
Aus-Lock installation guide

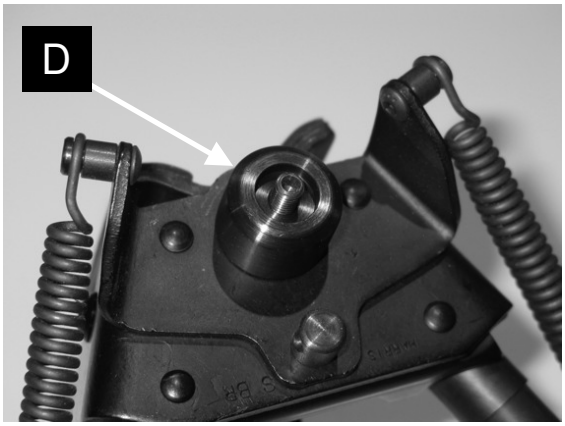
1. Remove “retaining nut” **A** followed by “tensioning knob” **B** whilst supporting cross pin **C** (shown in second picture).



(*If cross pin **C** is not retained throughout the installation it may slide or fall out of position. If this occurs, it must be re-installed before continuing*).

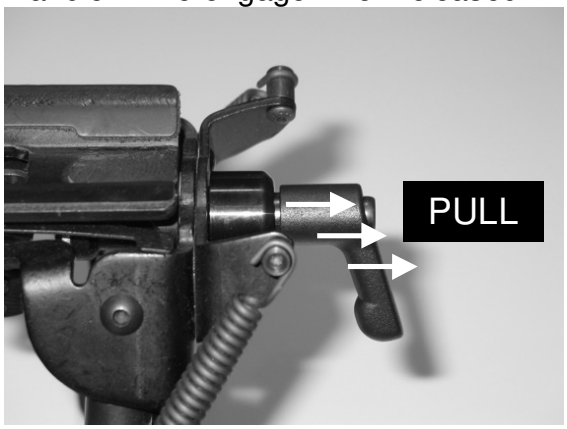


2. With the “retaining nut” and “tensioning knob” removed, fit the ***Aus-Lock*** “adaptor bush” **D** onto the pivot shaft.

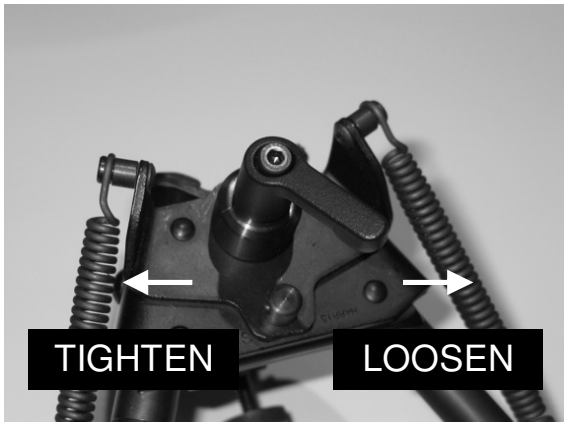


3. In a clockwise motion, wind the Aus-Lock “tensioning lever” **E** onto the “pivot shaft”. (Do not over tighten the “tensioning lever” and **never** use tools to tighten the lever).

4. Align the “Tensioning Lever” by pulling the lever handle up/out 1 to 2mm and rotating it into the desired position. The lever handle will re-engage when released.



5. Once installed, rotating the ***Aus-Lock*** lever clockwise will increase swivel tension and rotating the lever anti-clockwise will decrease swivel tension.



Aus-Lock is designed in Australia by **Southern Arms** and manufactured under an ISO 9001:2000 quality system.
Southern Arms also provides custom design & manufacturing services.
Further information can be found at *www.southernarms.com.au*