CLAIMS

1. Firearm support for a firearm comprising:

a body provided with a profile on a surface of the body;

a feeler pin, for striking against the profile and for being coupled to the firearm so as to follow movement of said firearm;

a support element, rotatable around a first axis relative to the body, the support element being coupled to the firearm, allowing mutual rotation between said firearm and said support element around a second axis;

wherein the body comprises a fixed portion and a mobile portion, for being fixed in a plurality of positions relative to the fixed portion, so as to change a configuration of the profile;

wherein the fixed portion comprises a first profile and the mobile portion comprises a second profile; said first profile and second profile forming the profile against which the feeler pin strikes in a first position;

wherein the fixed portion comprises a further first profile and the mobile portion comprises a further second profile; said further first profile and said further second profile forming the profile against which the feeler pin strikes in a second position.

2. The firearm support according to claim 1, wherein the profile and the feeler pin delimit angular width allowed to the firearm around the second axis, depending on an angular position of the support element relative to the body with reference to the first axis.

3. The firearm support according to claim 1, wherein the first axis lies on a plane substantially perpendicular to the second axis.

4. The firearm support according to claim 1, wherein the mobile portion is slidable on the fixed portion.

5. The firearm support according to claim 1, wherein the feeler pin is slidably constrained to the support element.

6. The firearm support according to claim 5, wherein the feeler pin is suited to slide substantially parallel to the first axis.

7. The firearm support according to claim 1, wherein the support element comprises a lateral bracket, for being coupled to a side of the firearm.

8. The firearm support according to claim 1, wherein the support element comprises a coupling system, for being releasably coupled to the firearm; the coupling system comprising a mobile striker, which is configured to follow, in a constrained manner, rotation of the firearm around the second axis and to control movement of the feeler pin.

9. The firearm support according to claim 8, wherein the mobile striker is a rotary lever, which strikes against a first end of the feeler pin.

10. The firearm support according to claim 1, wherein the body is configured to be removed from the support element and be reassembled so as to be turned upside-down by 180° relative to said support element.