

# Instructions for use of the holder for the magazine for the rifles:



## 1. Setting of the thrust of the magazine

- The holder makes it possible to set the thrust of the magazine with use of 3 spacers **J** of different height. **The manufacturer supplies the holder with inserted spacer No. 2, which corresponds to the average thrust.**
- To change this thrust, **push** the spacer **No. 2** away from the holder **by flat screwdriver** and replace it with the **lower spacer No. 1** – to reduce the thrust, or with the **higher spacer No. 3** – to increase the thrust of the magazine – *see Fig. 1*. Each spacer **J** is marked with its number – *see Fig. 2*.

## 2. The holder angle adjustment

- The holder can be **rotated in the range of 360 degrees** without the use of any tool (there are 16 possible fixed positions).
- The resistance of the rotary mechanism can be adjusted, when the **turning is too difficult** (or too easy). This is done by pressing the **flat-blade screwdriver** into the slot of the spacer **J**, which loosens it – *see Fig. 1*. This will open a hole enabling an access to the fixing bolt **H**. Now slightly loosen or tighten the fixing bolt **H** with a **Phillips screwdriver** so that the resistance force of the rotary mechanism suits your needs – *see Fig. 3*.

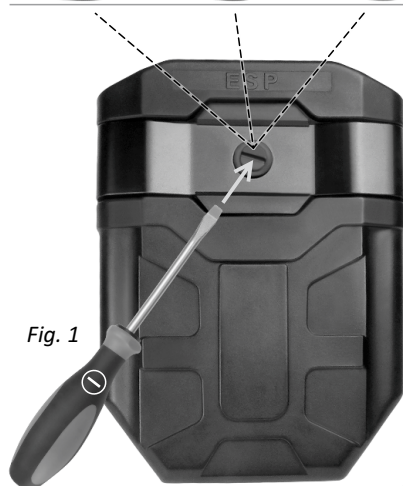


Fig. 1



Fig. 2

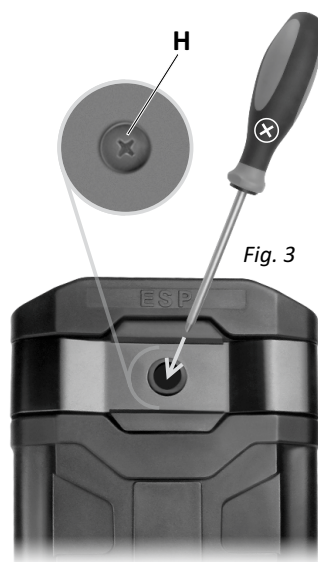


Fig. 3