

Instructions for use of the UBC-04 / UBC-07 clip for the MOLLE webbing

It is not necessary to remove the MOLLE fixation clip from the rest of the holder before attaching it to the MOLLE webbing.

You can remove the fixing plate from the clip by pulling on the catch on its upper end. You will hear a distinctive click when the catch is loosened. After that you can freely remove the fixing plate.

Hold the fixing plate so you can see the arrow. Insert it into the fixation clip in the direction of the arrow. It is recommend to use a flat head screwdriver when inserting the fixing plate. If the fixing plate is fully inserted into the fixation clip, you will hear an audible click when it snaps into the final position.

The instructions with photographs for the attachment of the fixation clip to the MOLLE webbing can be found on the reverse side of this guide.



When attaching the double-row version of the fixation clip (UBC-04-2 and UBC-07 types) to the MOLLE webbing, **both fixing plates have to be inserted behind the MOLLE straps** – *see the figure on the right*. The following steps are the same as in the case of the single-row version (UBC-04-1 type).

The holder angle adjustment

The holder can be smoothly **rotated in the range of 360 degrees** without the use of any tool (there are 16 possible fixed positions).

If you want to change the resistance of the rotary mechanism by adjusting the screw on the back of the holder, this must be done before the holder is attached to the MOLLE webbing.

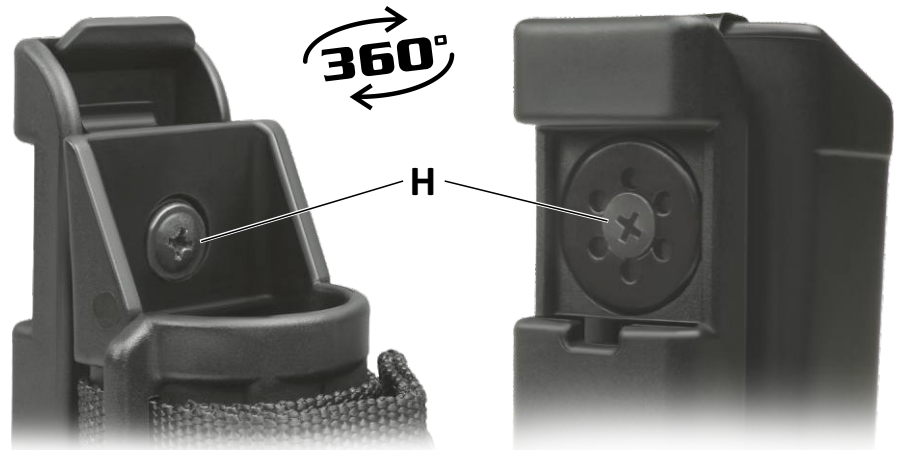
The resistance of the rotary mechanism can be adjusted, when **the turning is too difficult** (or too easy). This is done by slight loosening or tightening of the fixing bolt **H** with a Phillips screwdriver so that the resistance force of the rotary mechanism suits your needs. The bolt **H** is located on front or rear side of the holder (according to the holder type) – *see the figures on the right*.



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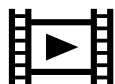
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front assembly (from a holder side)

rear assembly



Video instructions:
www.esp-holders.com/molle

