

Operating instructions

omegon



Omegon® mechanical stage for Omegon® VisioStar

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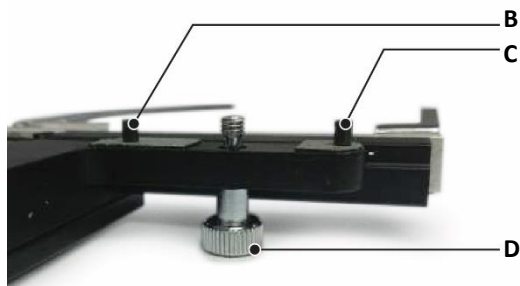
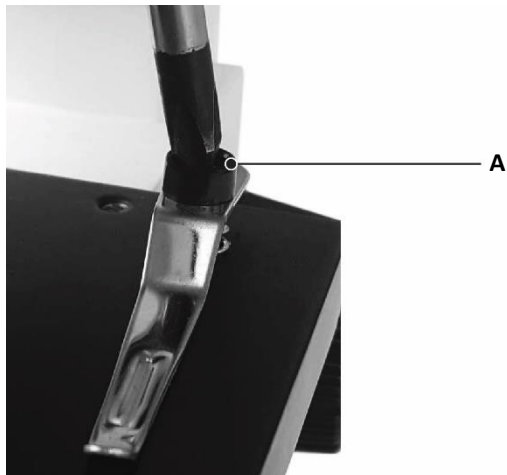
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Omegon® mechanical stage

Congratulations on the purchase of your new Omegon® mechanical stage for the VisioStar 40x-400x. This accessory is used to better position the slides. Suitable for schools and higher education courses in biological microscopy.

1. Preparation.

Before using for the first time, read these operating instructions carefully so that you can make full use of all the options this microscopic accessory has to offer. The safety-related instructions on how to handle this device are also described here and must be followed.



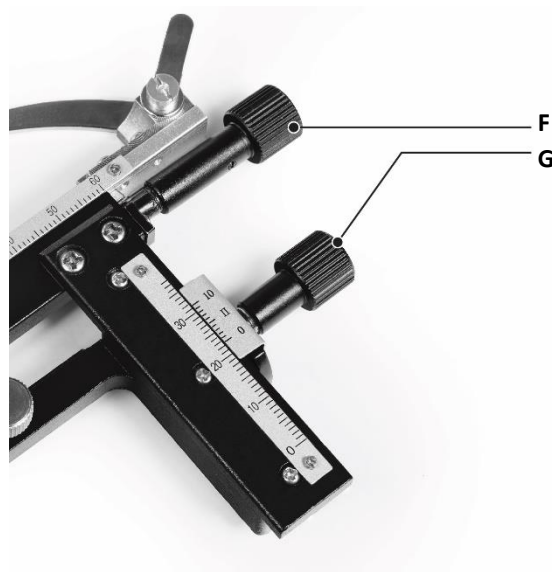
2. Installation.

Follow the pictures step by step. After unscrewing the two spring clamps, the mechanical stage can be placed in position. There are three boreholes precisely next to one another; the left and right boreholes are for the fixation pins and the central borehole is for the clamp screw that needs to be tightened by hand so that the mechanical stage is tightly attached to the specimen stage of the VisioStar.

- A. Spring clamp;
- B. Fixation pin;
- C. Fixation pin;
- D. Clamp screw;
- E. Mechanical stage mounted to VisioStar;
- F. Fine focus adjustment knob;
- G. Fine focus adjustment knob.

3. Function.

Using the two fine focus adjustment knobs, the mechanical stage can be moved easily to any position; this position can be relocated again at any time thanks to the labelled scales. Take care to ensure that the mechanical stage does not collide with the lens.



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