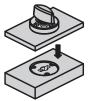
# Technical Information for quarter-turn clamp lock and clamping plate K1061 + K1062



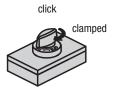
### 1. Application:



Make sure that the knob is in the "OFF" position.



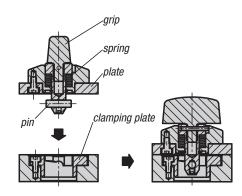
Insert the pin for the quarter-turn clamp lock into the clamping plate.



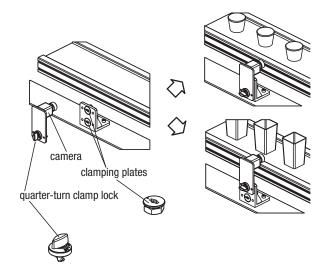
To lock components, turn the knob to the "ON" position. A click signals the opening/closing.

#### 2. Function:

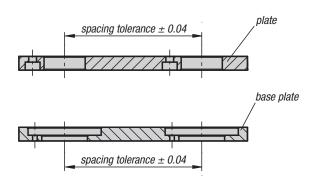
The knob is linked to the pin via an axle. When connecting the quarter-turn clamp lock and clamping plate, the pin engages with the clamping plate when it is turned and clamps the components.



## Application examples: Altering camera positions



### **Production tolerances:**



### Repeat accuracy:

Repeat accuracy of  $\pm$  0.1 can be achieved with the aid of additional locating pins (not supplied).

