

CLAMPING ELEMENTS | MANUAL

HK2501A + PHK25-4

▶ PRODUCT ADVANTAGES



- ▶ **broad range of products**
For all common profile rail guides
- ▶ **Tool-free opening and closing (bi-stable)**
By turning the clamping lever
- ▶ **Maintenance free**
50,000 static clamping cycles

▶ TECHNICAL DETAILS



- ① **Profile rail guide**
 - Available for all common profile rail guides
- ② **Clamping lever made from plastic**
 - Freely adjustable (release by lifting)
- ③ **Clamping jaw**
 - The floating bearings guarantee symmetrical application of force
- ④ **Housing**

▶ INFORMATION ON THE PRODUCTS

APPLICATION SCENARIOS

- ▶ **Table traverses and carriages**
- ▶ **Adjustment of width and stops**
- ▶ **Positioning of optic instruments and measuring tables**

FURTHER INFORMATION

- ▶ **Spacer plate**
In addition, a spacer plate might have to be ordered as height compensation, depending on the height of the rail carriage (dimension D).
- ▶ **Special variants on request, e.g.**
 - Operation using DIN 912 Allen screws
 - Extended clamping lever
 - made of stainless steel

