# CLAMPING ELEMENTS | MANUAL SERIES MINIHK

# PRODUCT ADVANTAGES



small construction

For all common miniature profile rail guides

- Tool-free opening and closing (bi-stable)
   By turning the knurled screw
- Maintenance free
   Up to 50,000 static clamping cycles

► THE BEST PRODUCT APPLICATION SCE- NARIOS	<ul> <li>FOR YOUR APPLICATION</li> <li>Assembly aids</li> <li>Optical equipment</li> <li>Medical equipment</li> </ul>
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).

# BENEFITS IN DETAIL

### 1 Miniature profile rail guide

- Available for all common miniature profile rail guides

#### (2) Stainless knurled screw

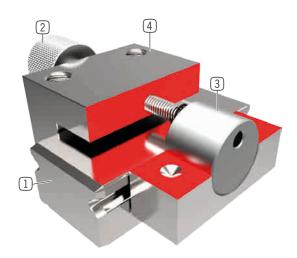
- For opening and closing the clamping unit

# 3 Clamping jaw

- The floating bearingsguarantee symmetrical application of force

#### (4) Housing

- in non corrosive steel



# ► INFORMATION ON THE SERIES

# TECHNICAL DATA

Rail size	3-42 mm
Holding force	40-300 N
Clamping torque knurled screw	0,07-2,5 Nm
Spring storage	inexistent
Static clamping cycles (B10d value)	up to 50 000
Dynamic braking cycles	not suitable
Operation	manual
Operating temperature	-10 +70 [°C]



## Technical Information

All information just a click away at: www.zimmer-group.de Find data, illustrations, 3D models and operating instructions for your installation size using the order number for your desired model. Quick, clear and always up-to-date.

# Selection guide for clamping and braking elements Whatever the possible application – here, you'll find the right product. Easy selection of the right element for any rail-carriage combination: www.zimmer-group.de/de/plt.