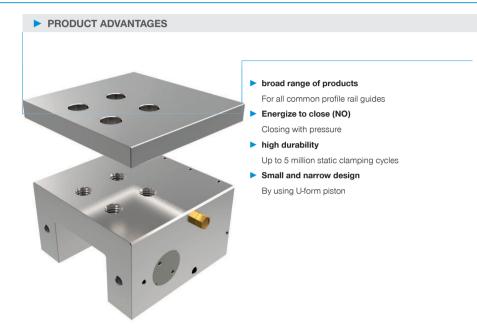
# **CLAMPING ELEMENTS**

## **SERIES LKP**



## ► INFORMATION ON THE PRODUCTS

APPLICATION SCE-

- Clamping of machine tables
- Positioning of axes
- Fixing of vertical axes in neutral position

INFORMATION

#### Adapter plate

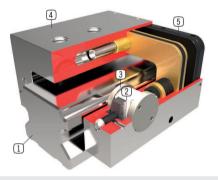
In addition, an adapter plate might have to be ordered as height compensation depending on the height of the runner block (dimension D).

Special variants on request, e.g.

With additional air connection (from above, from the front)

## ► TECHNICAL DETAILS

- 1 Profile rail guide
- Available for all common profile rail guides
- 2 Wedge-type gear
- Power transmission between piston and clamping jaw
- (3) Clamping jaw
- Pressed at the free surfaces of the profile rail guide
- (4) Narrow housing
- chemically nickel plated steel
- 5 Pneumatic piston
- The piston moves the wedge-type gear longitudinally



## ► INFORMATION ON THE SERIES



Rail size	15-35 mm
Holding force	550-5400
pressure min.	3
pressure max.	6
Spring-loaded energy storage	inexistent
PLUS connection	no
Clamping cycles	up to 5 million
Braking cycles	not suitable
Operation	pneumatic



#### ► 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 product. Quick, clear and always current.