

Description

This eliminates the possibility of overloading the clip arms and their plastic deformation, as well as prevents rail rotation.



- » clamping force for SKL15 (nominal) –
The theoretical minimum clamping force after loading must be ≥ 7 kN acc. to DB drawing
- » Gauge adjustment in the range of ± 16 mm
- » High adjustment in the range of -4 mm/+76 mm
- » possibility to use anti-theft screws with a triangle head shape
- » all of the components can be pre-assembled