

# Beam/slab grip with ratchet

An indispensable aid for carpenters

## Beam grip

With ratchet, forged steel



### Advantages

- Drop forged hooks
- No risk of splitting while driving in
- High-quality lead screw
- 320 mm ratchet length for optimum load transmission
- Double-sided handling thanks to clockwise/counterclockwise selector

### Description

The beam/slab grip with ratchet is an indispensable aid for carpenters. Whether you want to align a roof truss or carry out other carpentry work, the beam/slab grip allows you to prestress timber quickly and easily.

Art. no.	Dimensions [mm]	Span width [mm]	PU
954054	320	Up to 600	1



## Slab grip

With ratchet

Revised  
Version



### Properties

- Boss plate rotates through 360°
- 8 attachment points per boss plate:  
→ 6 x Ø 9 mm, → 2 x Ø 13 mm
- Maximum span: 700 mm

### Advantages

- Minimal processing marks thanks to attachment using timber-construction screws
- Suitable for hard-to-reach locations (e. g. in angled areas such as roof slopes, etc.)
- Allows corner joints to be drawn together
- Suitable for timber types with an increased risk of cracking and splintering

Art. no.	Span width [mm]	PU
954037	Up to 700	1



## Bracing strap tensioner

Suitable for the beam grip with ratchet



Art. no.	Strap	PU
954055	For 1-5 mm bracing strap	1