

The new steel bearing for concrete ribbed ceilings and joists

Cost-effective ceiling construction due to:

- Simplified supporting structure planning – free dimensioning software
- Simple prefabrication – even faster due to optimised product
- Shortened construction time – reduced costs
- Quality assurance and tried-and-tested construction method



new

one-piece::
Anchoring bar
already welded on

Further information can be found online at:
www.pfeifer.info/steel-bearing



Simplified supporting structure planning

- No bearing ledges or dowels necessary with joists
- No calculation of the support necessary, order of installation does not need to be planned
- Free dimensioning software and pre-dimensioning tables



Simple prefabrication – faster due to optimised product

- Simple formwork, high degree of prefabrication
- Simple and light reinforcement
- NEW: One-piece bearing is even quicker to install

Shortened construction time – reduced costs

- Simple and fast shuttering without joist nibs and dowels
- No temporary support necessary
- No grouting of dowel holes, no subsequent concrete cosmetics on bearing ledges



Safe, tried and tested

- With building authority approval
- Highest quality standards and long-standing manufacturing know-how
- Over 2 million m² of ceiling area successfully installed

