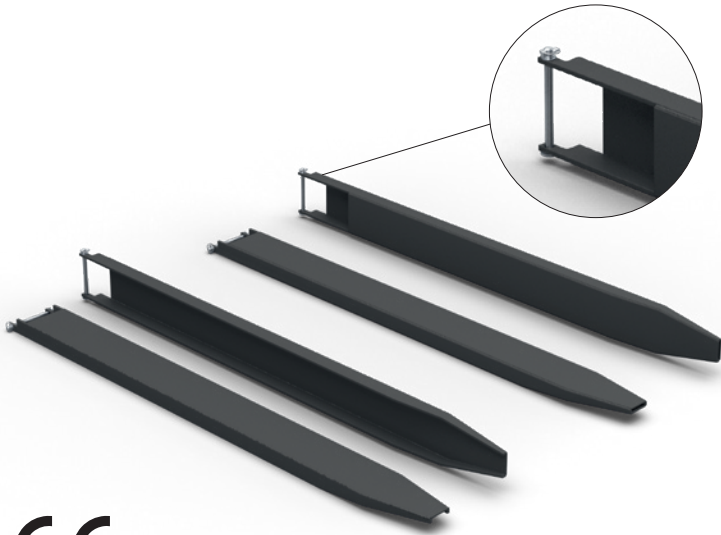


# Quality ForkExtensions



- ▶ Extension of fork for individual applications
- ▶ Collision-free mounting on attachments (no interfering edges)
- ▶ High-quality industrial design (instead of simple bent profiles)
- ▶ Precise adaptation to the existing fork cross-section for tightest overall dimensions
- ▶ Easy, stable and fast assembly by locking bolt
- ▶ Safe load pick-up by tapered and chamfered extension tip
- ▶ Construction complies with ISO 13284 and EC machinery directive incl. CE sign



## Open design (Open underside)



Uniform load distribution over the complete length of Fork**Extension** is mandatory

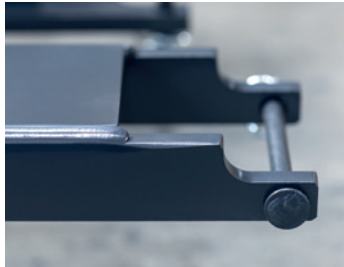
## Closed design (Closed underside)



Selective load distribution on the Fork**Extension** is possible and permitted

The illustrations only represent the basic principles and do not constitute a contractual entitlement.

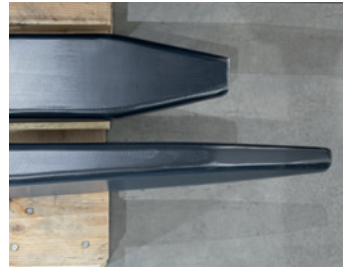
## Quality ForkExtensions



Collision-free mounting bracket



Safe, easy and fast assembly by locking bolt

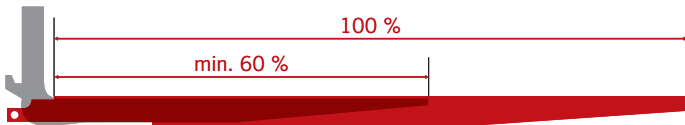


Tip of ForkExtension tapered and chamfered



Marking of correct mounting direction

## How to select ForkExtensions?

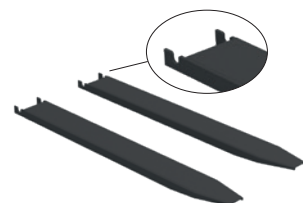


- ▶ The fork extension has to be supported by the fork to minimum 60 % of its total length
- ▶ The rated capacity and load centre of the industrial truck and the fork must be guaranteed
- ▶ The load capacity of the fork extension must be adjusted to the individual fork
- ▶ The fork extension has to be tailored to the individual fork cross-section

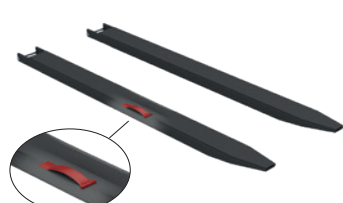
## Special ForkExtensions



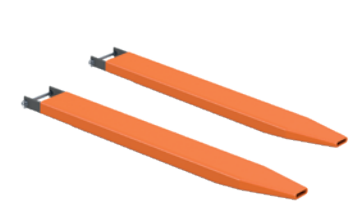
Stainless steel ForkExtensions for ATEX and hygiene areas



ForkExtensions for pallet trucks



Silentio ForkExtensions (noise protection design)



Anti-slip / anti-noise ForkExtensions

And there is much more! Please contact us for a customized solution for your application.

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