

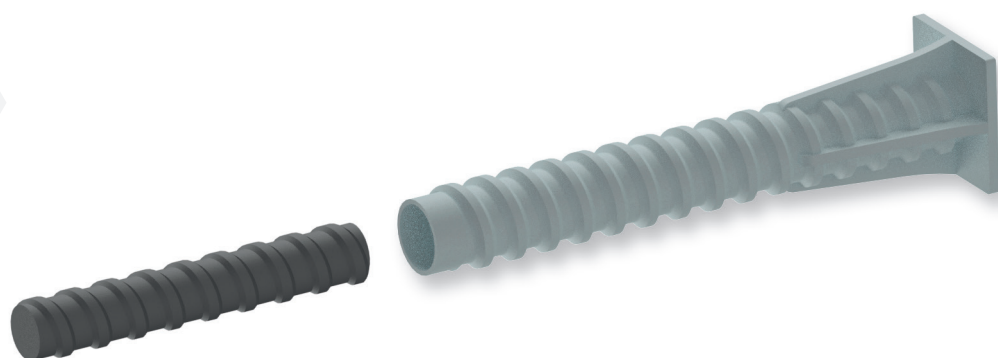


The GERO anchor

High carrying capacity.

Easy **and** safe.

Good **and** cheap.




QUICK
BAUPRODUKTE

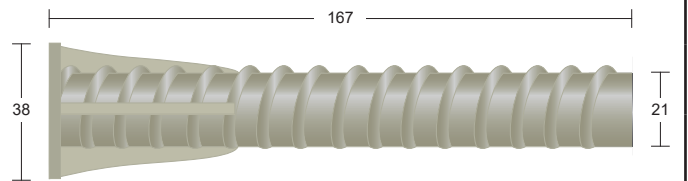
Product overview

The GERO anchor is a glass-fibre reinforced plastic anchor and is used for the anchoring of formwork, fall protections, brackets and push-pull props. 15 mm anchor rods can be screwed into the **GERO**.

- **high carrying capacity**
already from a concrete compressive strength of 10 N/mm², a load capacity of approx. 15 kN is achieved in the GERO.
- **no rust formation** on the concrete surface
- **package content:**
GERO anchor, nail cone, nail plug, sealing cone- or plug

GERO-plastic anchor 15,0

Item no.	Type	Item/ PU	Weight kg/item
36070	GERO-plastic anchor 15,0	50	0,043



GERO-nail plug

Item no.	Type	Item/ PU	Weight kg/item
36071	GERO-nail plug	50	0,005



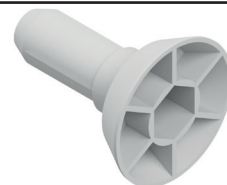
GERO-plastic plug

Item no.	Type	Item/ PU	Weight kg/item
36074	GERO-plastic plug KST 18	50	0,01



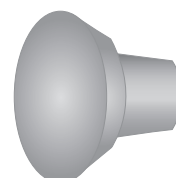
GERO-nail cone for exposed concrete

Item no.	Type	Item/ PU	Weight kg/item
36072	GERO-nail cone	50	0,009



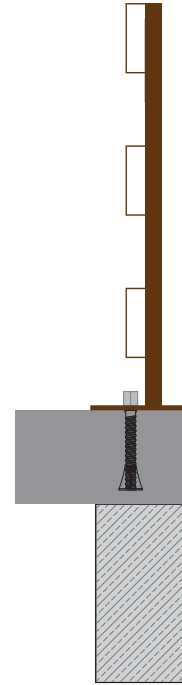
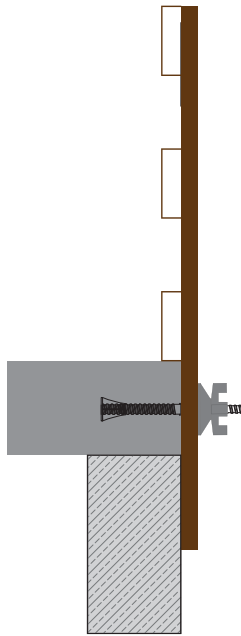
VK-GERO sealing cone for exposed concrete

Item no.	Type	Item/ PU	Weight kg/item
36073	VK-GERO sealing cone	50	0,028

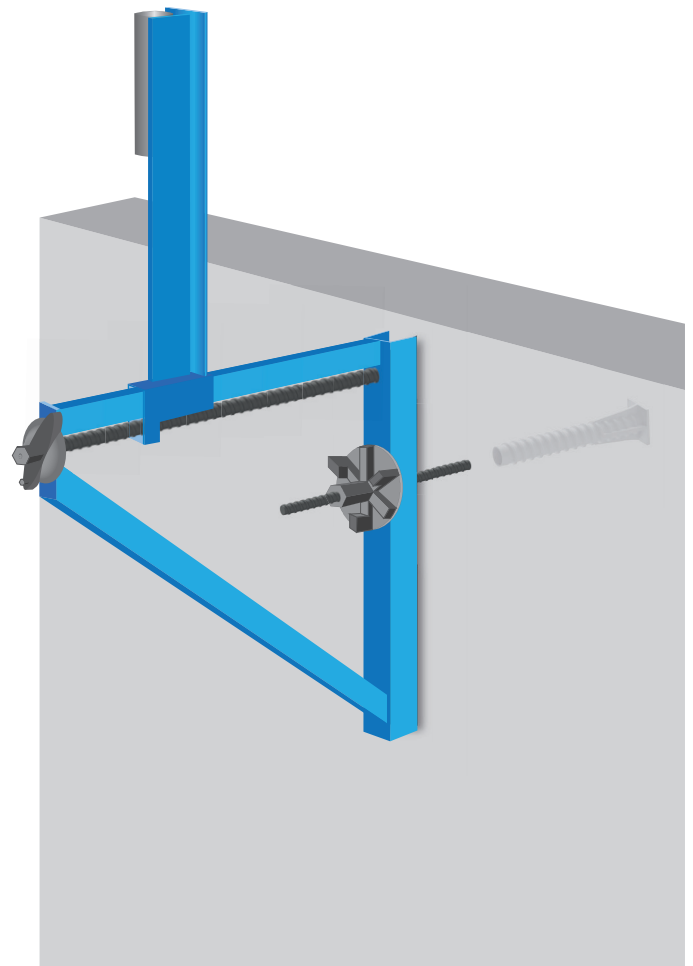
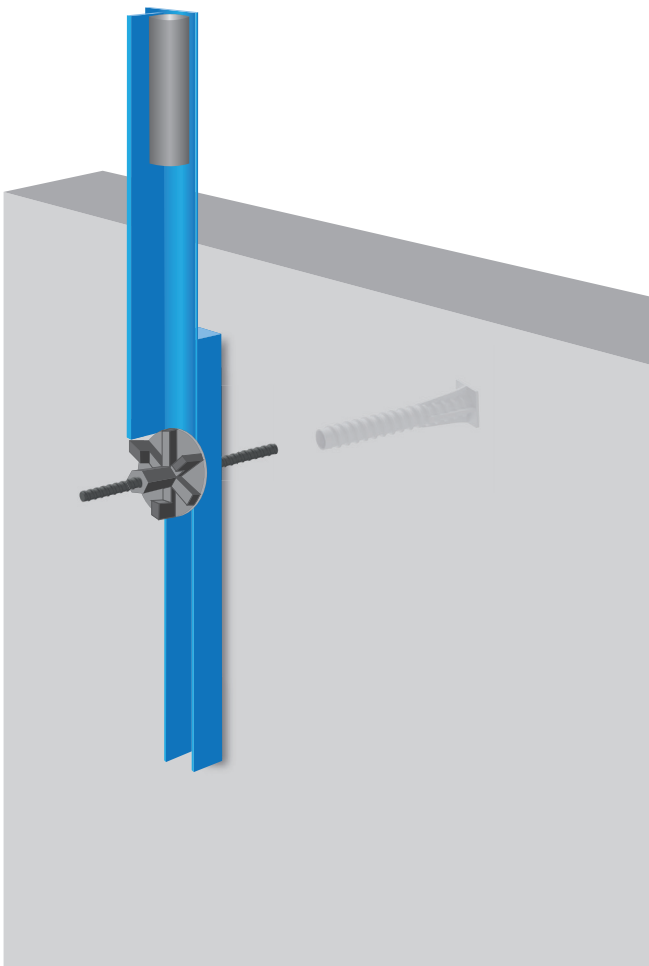


Areas of application

Anchoring of fall protection



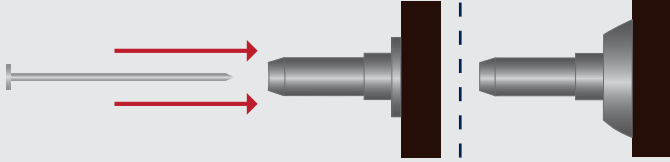
Anchoring of ceiling edge formwork



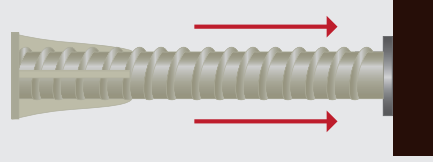
Assembly

**Assembly by means of the
GERO nail plug or the GERO nail cone (for exposed concrete)**

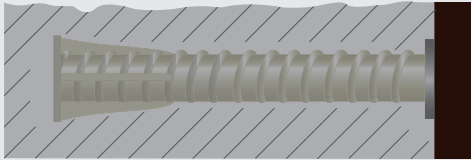
Step 1: Nail the GERO nail plug / nail cone to the formwork.



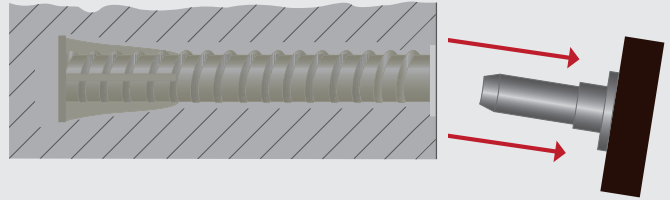
Step 2: Put on the GERO plastic anchor.



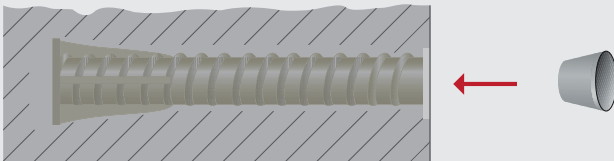
Step 3: Concreting



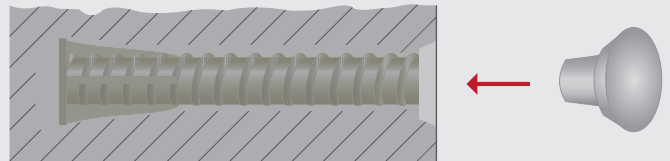
Step 4: Remove the GERO nail plug / nail cone



Step 5 Sealing options:
GERO plastic plug



Step 5 Sealing options:
GERO sealing cone for exposed concrete



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