

The Formwork Experts.

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# Clearance cones

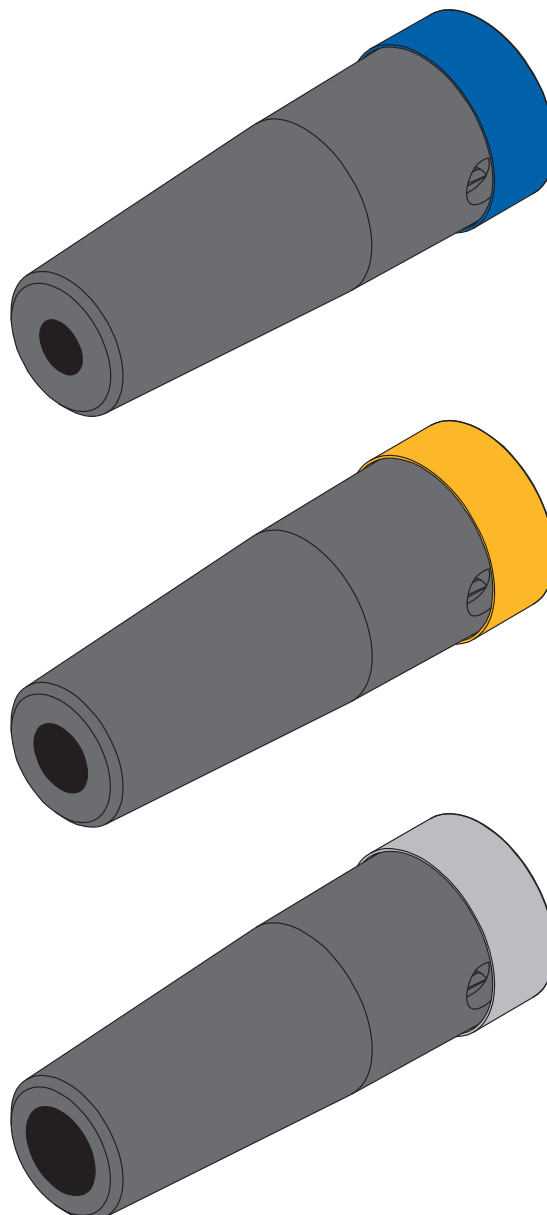
Clearance cone 15.0 (Art. n° 581865000)

Clearance cone 20.0 (Art. n° 581866000)

Clearance cone 26.5 (Art. n° 581867000)

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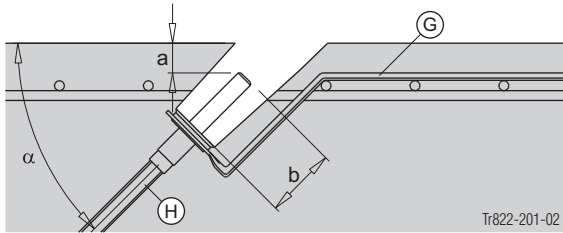
## Fitting instructions



## 1. Installing the clearance cone

- Mount an anchor holder on the tie-rod, and fasten it to the top reinforcement.

### Fitting dimensions



- a ... Placement depth 30 mm (=concrete cover)
- b ... Screw-in depth 70 mm
- α ... 45°

- G Anchor holder
- H Stop-anchor or pigtail anchor

- Screw in the clearance cone.

### Note:

Max. placement depth (**a**) 30 mm. This ensures that the clearance cone can still be unscrewed and detached by inserting a tie rod through the holes in the cones.

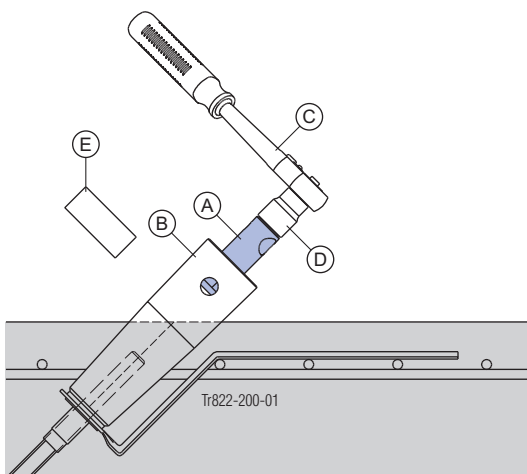
## 2. Loosening the clearance cone



Loosening the clearance cones relatively soon after pouring makes it easier to dismantle them!

### Version 1: Loosening with the Clearance-cone dismantling tool

- Remove the tube cap before loosening the clearance cone and after dismantling reinstall the tube cap to keep out dirt.

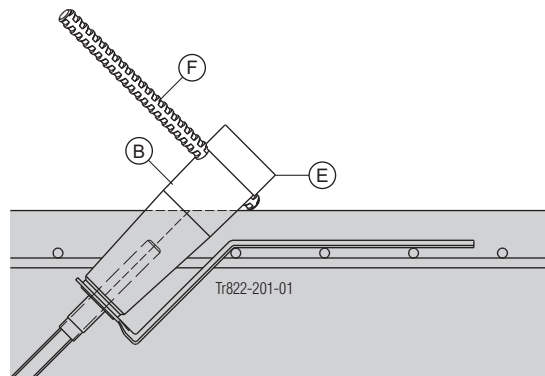


- A Clearance-cone dismantling tool
- B Clearance cone
- C Reversible ratchet 1/2"
- D Box nut 24
- E Tube cap

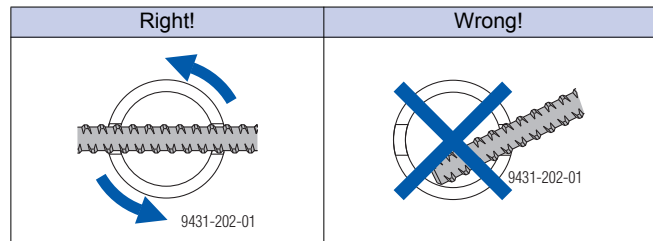
### Version 2: Loosening with tie rod

#### Note:

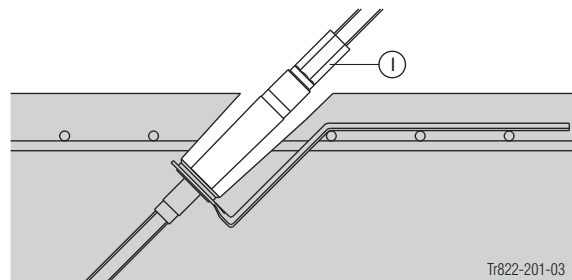
There is no need to remove the tube cap.



- B Clearance cone
- E Tube cap
- F Tie rod 15.0



## 3. Mounting the she-bolt



- I She-bolt