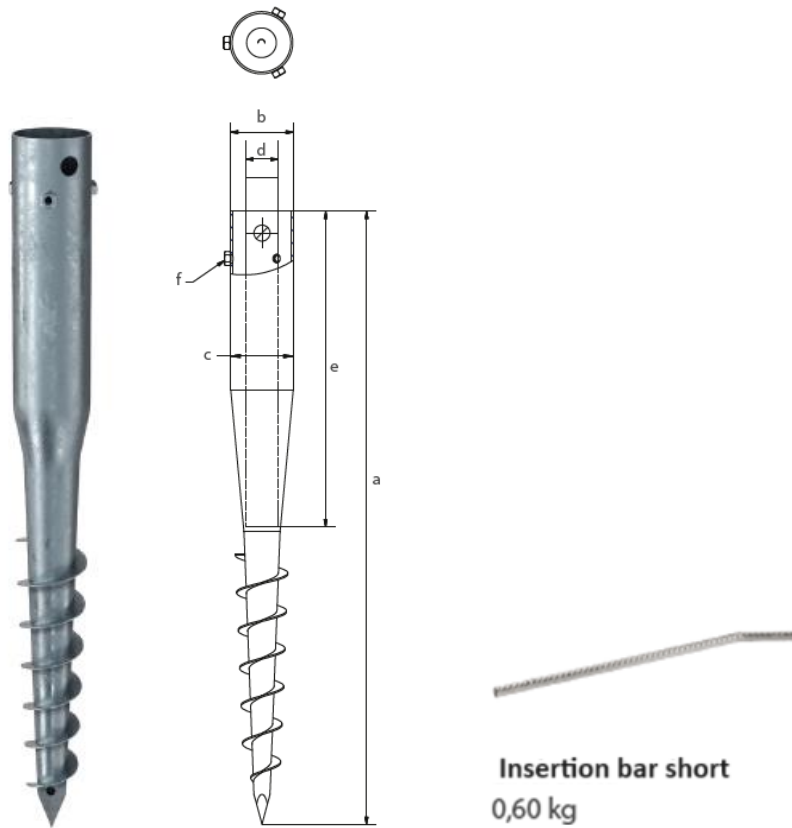


**Base Socket**

- a Length 650mm**
- b Outside diameter Socket 68mm**
- c Inside diameter 64mm**
- d Setting diameter 43mm**
- e Adjusting depth until lower cone 315mm**
- f Threads 3xM8**

All information without guarantee, subject to change. The installation instruction is not subject to any change service. Each current and valid from can be recalled at [www.kraiburg-relastec.com/euroflex/](http://www.kraiburg-relastec.com/euroflex/)

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### Installation Base Socket

Screw the ground socket into the ground using the screw-in rod, ensuring it is driven in straight.



Remove the flooring in the area of the screws to facilitate later pipe fixation, and install the floor anchor evenly.



Insert the metal tube into the floor sleeve up to the lower cone stop and fix it evenly straight using the screws.

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Fill the adjacent soil evenly and compact it.

### Installation Stem

**The support surface of the stem must be level and stable.**

If this is not guaranteed by the installation of loose bulk material as fall protection material, e.g. sand, wood chips or similar, a concrete foundation with the dimensions 260mm x 260mm x 560mm depth must be provided.

Apply 1-component PUR adhesive (e.g. Ottocoll P83 and Ottocoll M 500) to the pipe using a glue gun.

Apply adhesive to the recess in the hole.



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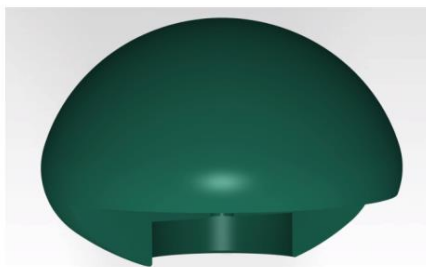
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Place the log on the pipe.

The supporting surface of the stem must be level and stable. If this is not guaranteed due to the installation of loose bulk material as fall protection material (e.g. sand, wood chips or similar), a concrete foundation with the dimensions 260mm x 260mm x 560mm depth must be provided.

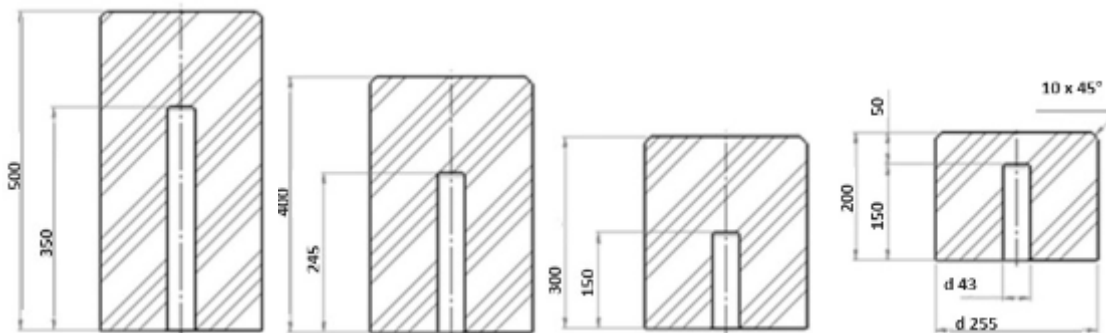
Apply 1-component PUR adhesive (e.g. Ottocoll P83) to the underside of the treetop.  
Then press firmly onto the trunk.  
Cure for at least 24 hours before use.

**D 375; 595 mm**



**H 241; 415mm**

### Dimension Steam



### Dimension pipe



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