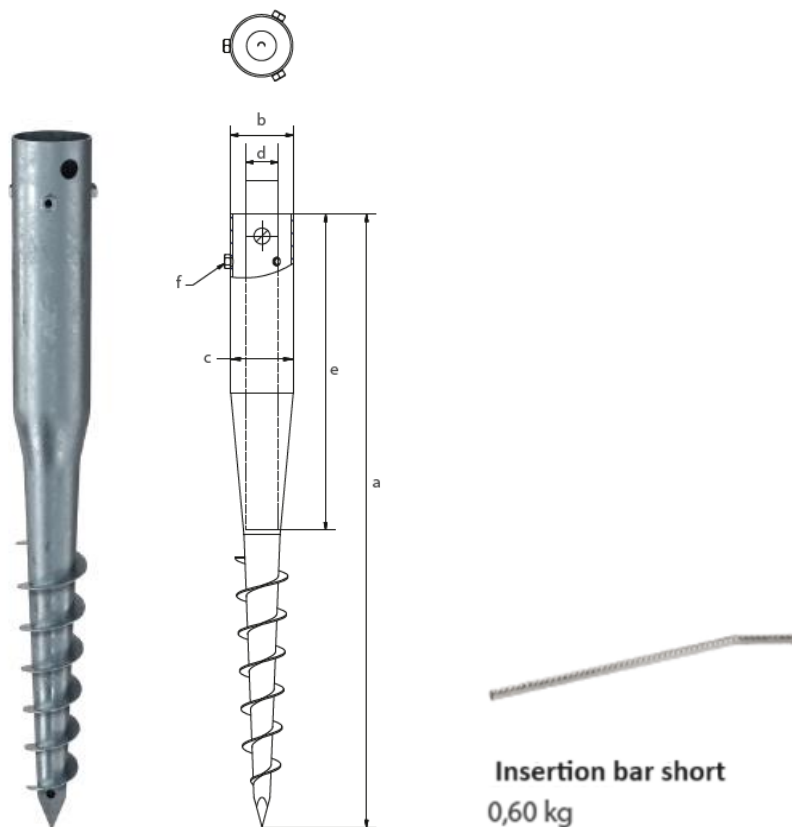


Ground socket

- 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**

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Installation Base Socket

Screw the grounding socket onto the screw-in rod and install it in the ground perpendicularly.



Remove the flooring beneath the screw locations to allow for future pipe fixation, and install the floor anchor evenly.



Insert the metal tube into the floor sleeve until it reaches the lower cone stop, and fasten it evenly and straight with the screws.

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Fill the surrounding soil evenly and compact it.

Installation Stepper

Using the glue gun, apply 1-component PUR adhesive (e.g. Ottocoll P83 and Ottocoll M 500) to the recess for the pipe.

Pour the adhesive into the recess in the handle.



Attach the stepper to the tube

Curing time before use: at least 24 hours

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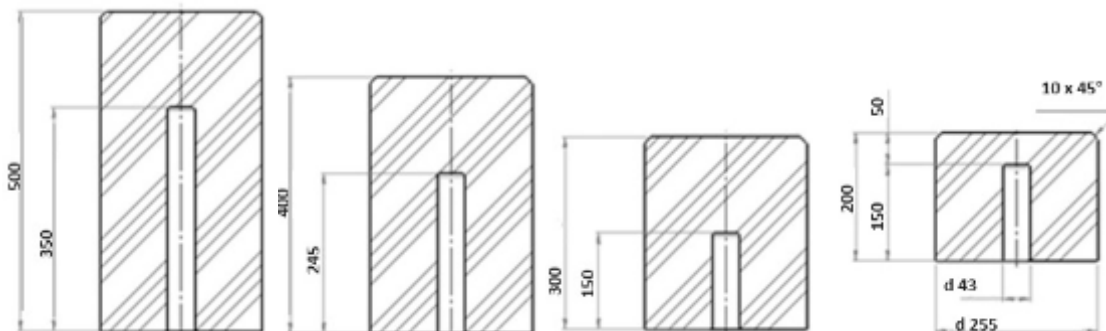


The support surface of the stepper must be level and stable.

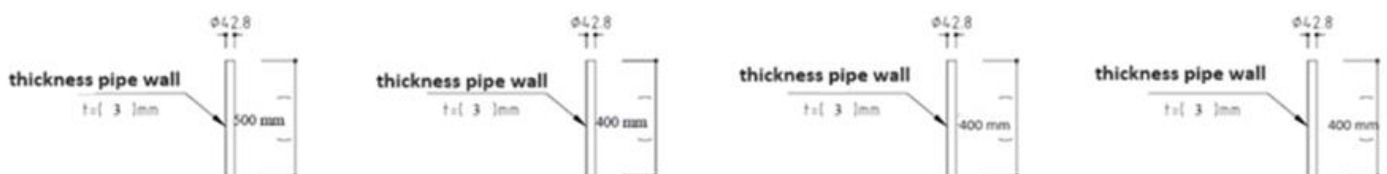
If installation cannot be guaranteed by employing loose bulk material as fall protection (for example, sand, wood chips, or similar), a concrete foundation with the dimensions 260 mm × 260 mm × 560 mm (depth) must be provided.

Installation can also be performed in a C12/15 concrete bed without utilizing the ground sleeve.

Dimension Stepper



Dimension pipe



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