

STEICO*secure* Montagespirale



- Plastic mounting plugs for the subsequent fixing of lightweight components for the STEICO*secure* ETICS.
- Can be installed through the final render and the reinforcement
- Supports of loads up to 50 N

Application area



- Support element for light loads in ETICS

Technical data

Colour	white
Material	Plastic
Screw drive	TX 40
Screw diameter [mm]	Screw diameter for subsequent fastening 4-5 mm
Load capacity per fixing point [N]	50 (5kg)

Forms of delivery

Delivery in handy bags

Colour shade	Length [mm]	Number/pack. [pcs.]
white	60	10

Notes

Storage

- Dry, protect from UV radiation and moisture

Disposal

- dispose with normal construction waste, observe applicable legal guidelines

Screw bit

- Standard Torx (T40)

Occupational health and safety

- Observe the safety data sheet

Building moisture

- Moisture penetration must be prevented. If this cannot be achieved by the attached component, an additional sealant must be applied

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Installation

- The preparation of the substrate and the execution of the plastering work must correspond to the current building standards
- The mounting spiral can be set in the insulation layer or through the finished plaster layer
- Pre-drill through the plaster layer with an 8.0 mm drill bit; use a wood drill bit for installation in the insulation board if necessary
- Then screw the spiral through the top coat of plaster into the insulation material

Variant 2:

- screw in flush with the insulation material; then mark the fixing point using a screw
 - Two sealing washers may be necessary for coarser layers of plaster
 - Screw the component into the mounting spiral with a commercially available chipboard screw max. 35 mm, Ø 4-5 mm Moisture penetration must be prevented. If this cannot be achieved by the attached component, an additional sealant must be applied
 - Check that the anchoring is correct; if necessary, insert a new anchor at an appropriate distance
- This document is based on the German technical data sheet and is intended for general information purposes in an international context. National regulations and building codes must be additionally observed.

Certificates and quality management



☰ Caption

other abbreviations

- pal.** Pallet
- T&G** Tongue and Groove
- pac.** Packaging
- approx.** Approximately
- pcs.** pieces