

PRODUCT DATA SHEET

CEILING ANCHOR

PRODUCT DESCRIPTION

The Eurotec ceiling anchor is a galvanised through bolt made of steel, which is suitable for the multiple fastening of non-structural components in concrete according to ETA approval. It is used to anchor metal profiles as well as to fasten wire and Nonius hangers for the safe installation of ceilings in dry construction.

According to the European Technical Assessment, the ceiling anchor is approved for applications in cracked concrete and meets the requirements of fire resistance class R120. The easy-to-perform push-through installation takes little time as the anchor is installed directly in the borehole using a hammer without the need for an additional setting tool.



SPECIFICATIONS / ADVANTAGES

- Anchoring in concrete:
 - Reinforced or unreinforced normal concrete according to EN 206-1
 - Strength classes C20/25 to C50/60 according to EN 206-1
 - Cracked or uncracked concrete
- Tested according to fire resistance class R12
- Simple mode of action thanks to impact mounting

CERTIFICATION

- European Technical Assessment ETA-14/0132

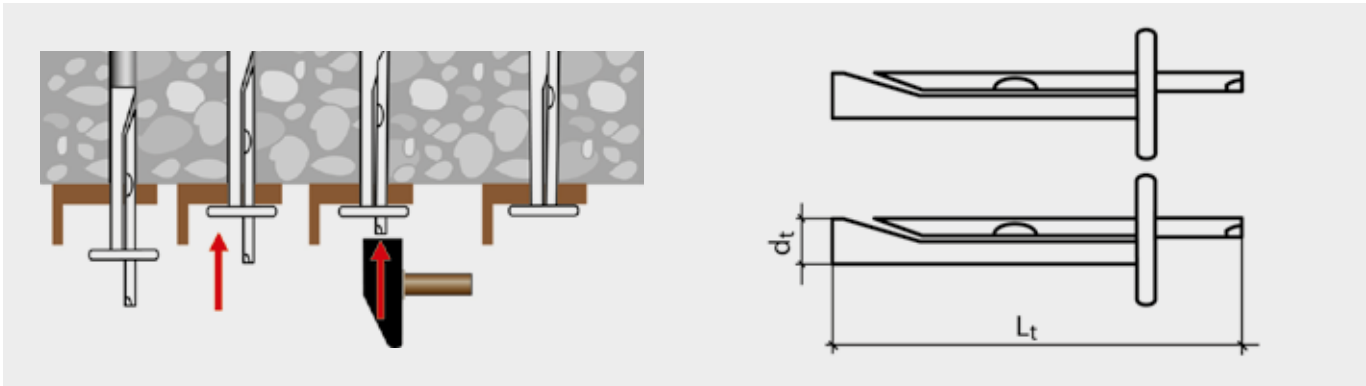


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PROCESSING

- Pre-drilling of the base material to the desired depth and a diameter of 6 mm but at least 40 mm
- Minimum embedment depth in concrete of 32 mm
- Push the ceiling anchor through the pre-drilled attachment
- Drive in the wedge



Ceiling anchor		
Art. no.	Dimension [mm]	PU
110000	6,0 x 40	200
110001	6,0 x 65	200

If you are not familiar with how this product is used, and particularly with the product's intended use, please contact our Application Technology department (Technik@eurotec.team).