

## ETCD

Light-duty, hammer-in, zinc-aluminium alloy anchor



### Base materials



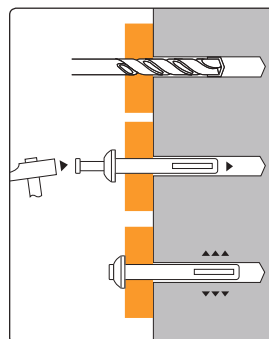
### Features and benefits

- Quick hammer-in setting
- Corrosion resistant, thanks to the zinc-aluminium alloy body
- Dome lip  $\varnothing$  14 mm ensure effective clamping

### Applications

- Insulation starting profiles
- Plastic or metal trunkings
- Roof flashing
- Perforated strip
- Signs

### Installation



### Technical data

Anchor material zinc-aluminium alloy (zamak)

	Application conditions in mm		Recommended tensile loads - Nrec in kN (1kN ~ 100 Kg)	
	$\varnothing$ drilling	Depth of pose	Non-cracked concrete C20/25	Solid brick
6	6	22	0,24	0,21

Consult the technical documentation and check or take various adequate safety factors as applicable.

## ETCD

### PRE-MOUNTED ZINC PLATED NAIL



Description	$\varnothing$ drilling (mm)	Drilling depth (mm)	Anchor length (mm)	Embedment depth (mm)	Max. fixing thickness (mm)	Pack (pcs.)	Code
ETCD 6x40	6	30	40	22	15	100	<b>704005</b>
ETCD 6x50	6	30	50	22	20	100	<b>704006</b>