

Vorpa VP ZAMAK

Hammer-in zamak preassembling plug



products group



VP ZAMAK

Suitable for

- concrete
- natural stone
- solid brick
- wood

To fix

- slides, cable and pipe clamps
- wall connection or plaster profiles
- electrical installations
- plumbing, door stops
- skirtings, ducts
- covering installations

product information

Characteristics

- hammer-in preassembled zamak plug
- cost-efficient hammerset installation
- guarantees minimum movement when under load
- high safety in use
- the ceiling nail is driven into the drill hole with a hammer until it is firmly in position
- at the end of the expansion of the pin against the drill hole wall, the hammer-in zamak plug guarantees protection against burglary and thievery

Installation

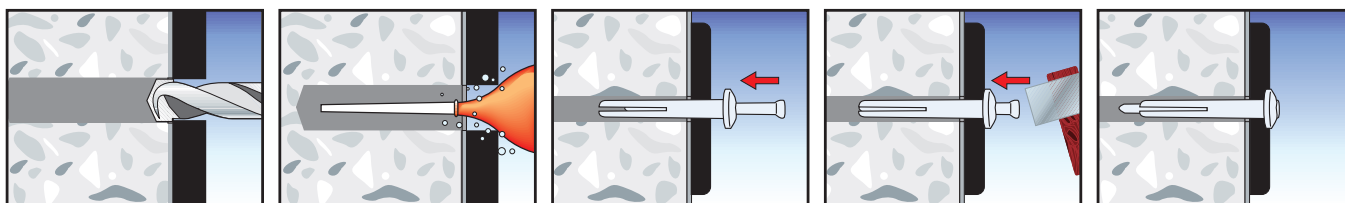
- to be mounted aligned the wall

Suggestion for use

- always consider an appropriate safety factor
- check load bearing capacity values
- respect the installation data
- clean the hole before the installation

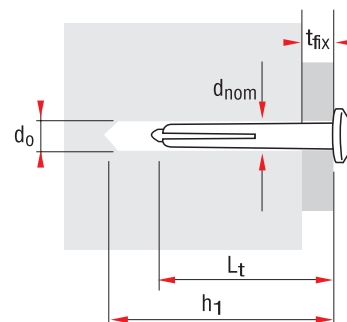
installation sequence

Clean the hole before the installation



product code and technical data

Code	Description	$d_{nom} \times L_t$ mm	h_1 mm	T_{fix} mm	d_0 mm
2650	VP ZAMA 6/30	6 x 30	35	5	6
2651	VP ZAMA 6/40	6 x 40	50	15	6
2652	VP ZAMA 6/65	6 x 65	70	35	6



- L_t = Anchor length
- h_1 = Min. hole depth
- d_0 = Hole diameter
- T_{fix} = Fixture thickness
- d_{nom} = Plug diameter

ATTENTION: An appropriate safety factor ≥ 5 should be applied on these values

VP ZAMAK

Substrate materials	VP ZAMA Ø6	1 daN \approx 1 kg
Pull out values in daN		
Concrete C20/25	120	
Solid brick	100	