

# DH insulation support anchor



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### **Cross references**

Installation point Hammer drill SDS plus Cordless hammer drill ABH 18 Tool belt

# **Application range**

> For fixing insulating material in the rear-ventilated facade (VHF) to all substrates

### **Properties**

- > Requirement: 5 pcs. per m<sup>2</sup>
- > Easy installation with no additional expansion element
- > Washer can be positioned individually on the shaft
- > All-purpose for all building materials

## **Benefits**

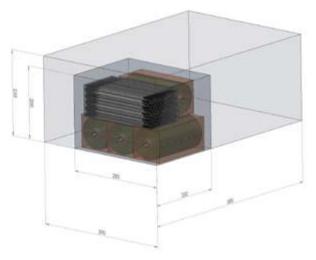
- > Prevents "quilt effect" (indentations in the insulation) due to retrofitting of the washer
- > Prevents gaping of the joints between the individual insulating panels at the joining edges
- > Packing and handling volume is reduced by over 60% compared to one-part insulation support anchors
- Installation depth limiter guarantees defined installation, independent of the substrate
- > Process reliable installation even with thick insulation boards

## Note

For the installation of two-ply insulation, additional stress plates are required. The practicability depends on the respective insulation properties and needs to be tested on site.

Rotary hole drilling is obligatory in aerated concrete and perforated brick masonry.

Characteristic values	
Point thermal transmittance $\chi$	0.0001 W/K
Carrying capacity (pull over washer)	0.2 kN

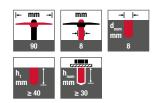


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# **Applications**



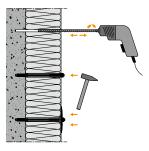
### **Technical data**



## Certifications







Wall embedment Single-ply insulation

