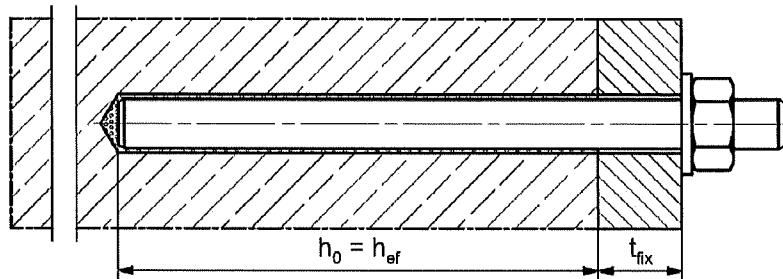


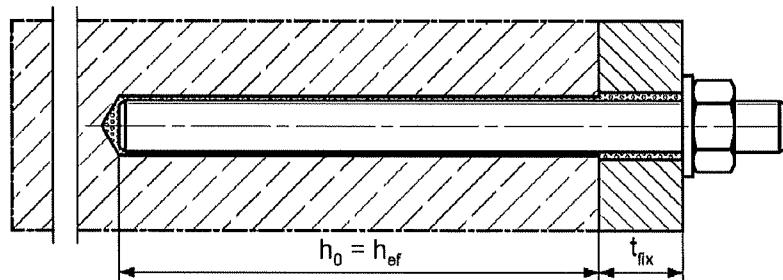
## Installation conditions part 1

fischer anchor rod

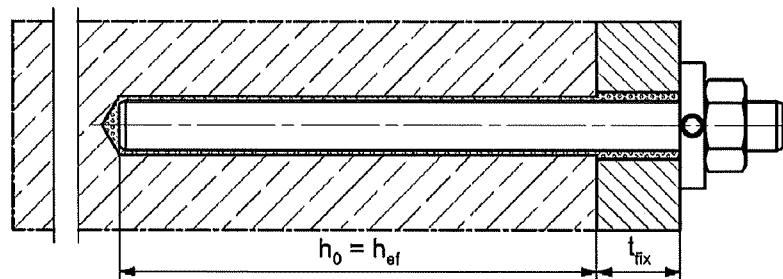
Pre-positioned installation



Push through Installation (annular gap filled with mortar)



Pre-positioned or push through installation with subsequently injected fischer filling disc (annular gap filled with mortar)



Figures not to scale

$h_0$  = drill hole depth

$h_{\text{ef}}$  = effective embedment depth

$t_{\text{fix}}$  = thickness of fixture

fischer injection system FIS V

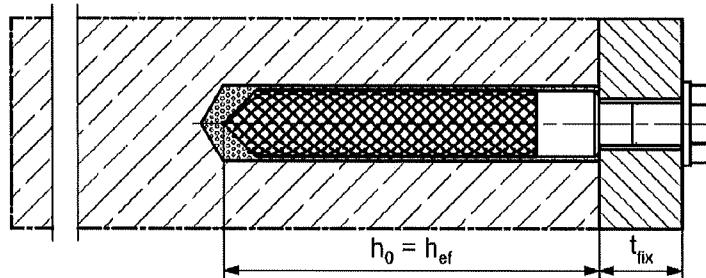
**Product description**  
Installation conditions part 1

**Annex A 1**

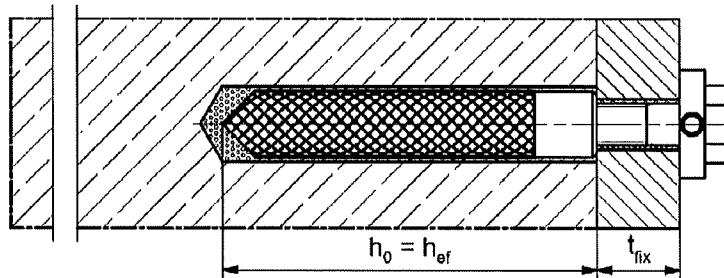
## Installation conditions part 2

fischer internal threaded anchor RG MI

Pre-positioned installation



Pre-positioned Installation with subsequently injected fischer filling disc (annular gap filled with mortar)



Figures not to scale

$h_0$  = drill hole depth

$h_{\text{ef}}$  = effective embedment depth

$t_{\text{fix}}$  = thickness of fixture

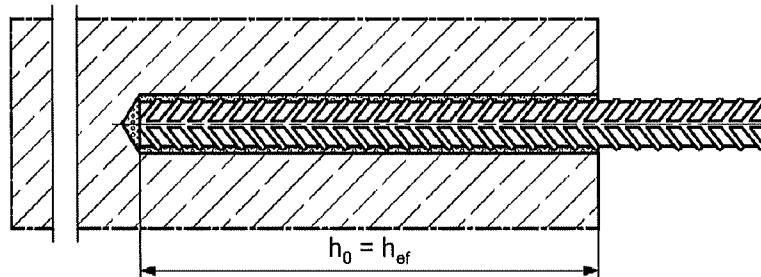
fischer injection system FIS V

**Product description**  
Installation conditions part 2

**Annex A 2**

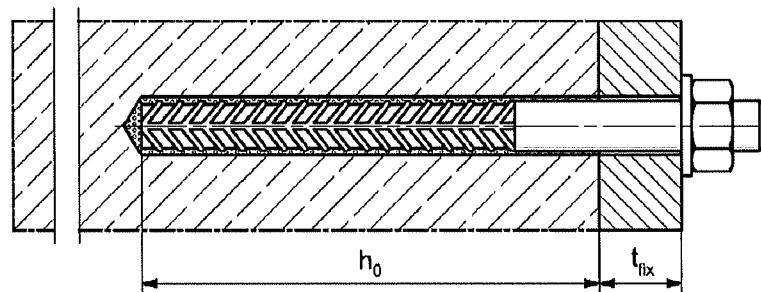
### Installation conditions part 3

#### Reinforcing bar

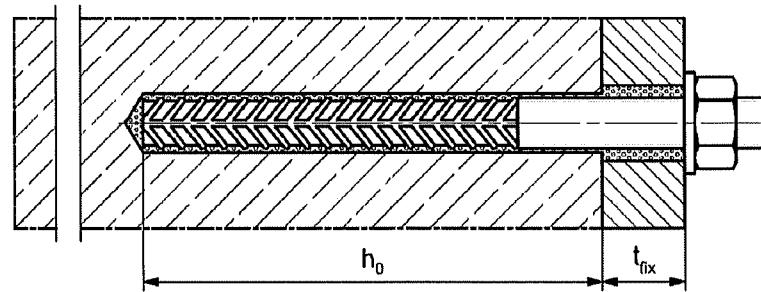


#### fischer rebar anchor FRA

##### Pre-positioned installation



##### Push through installation (annular gap filled with mortar)



Figures not to scale

$h_0$  = drill hole depth

$h_{\text{ef}}$  = effective embedment depth

$t_{\text{fix}}$  = thickness of fixture

fischer injection system FIS V

**Product description**  
Installation conditions part 3

**Annex A 3**