

# Hammerfix N-Z



## Usage

### Suitable for:

- Concrete
- Natural stone with dense structure
- Solid brick
- Solid sand-lime brick
- Solid block made from lightweight concrete
- Aircrete
- Solid panel made from gypsum
- Vertical perforated brick
- Perforated sand-lime brick
- Hollow block made from lightweight concrete

### For fixing of:

- Wall connection or plaster profiles
- Baseboards
- Foils
- Sheet metals
- Squared timbers
- Cable and pipe clips
- Facings
- Substructures made of wood and metal

## Description

- Nylon Hammerfixing.

- The fixing is expanded when the nail is driven in, and holds by friction in the drill hole.
- Screw nail in A2 stainless steel for applications in damp conditions.

#### **Advantages/benefits**

- Quick and simple push-through installation reduces installation time.
- Integral hammer-in stop prevents the fixing from spreading (jamming) prematurely during installation and thereby enables easy handling.
- Screw nail with saw-tooth thread can be easily hammered-in and if required unscrewed.
- The cross drive recess enables loosening of the fixing for subsequent adjustment or demounting.

#### Examples of use



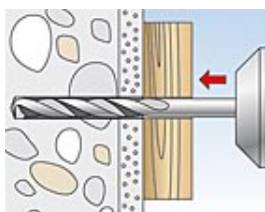
#### Installation

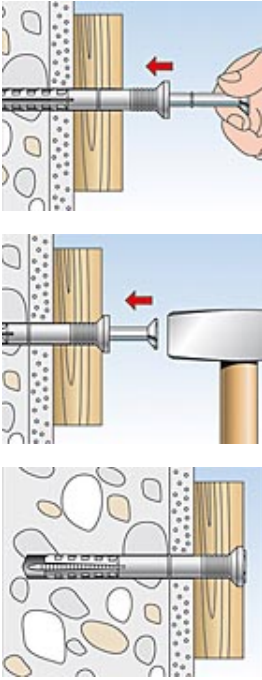
##### **Type of installation**

- Push-through installation

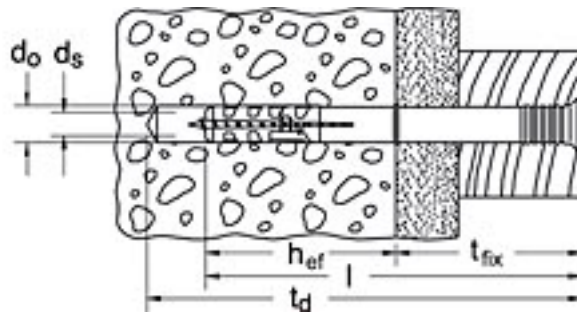
##### **Installation tips**

- In perforated and hollow bricks, the fixing length should be selected in such a way that the front half of the expansion zone of the fixing must cover at least one brick web.





Technical data



Type	Art.-No.	ETA DIBt	Drill hole diameter <div class="h6"> $d_o$ </div> > [mm]	Min. drill-hole depth for through fixings <div class="h6"> $h_2$ </div> > [mm]	Effect. anchoring depth <div class="h6"> $h_{ef}$ </div> > [mm]	Anchor length <div class="h6"> $l$ </div> > [mm]	max. fixture thickness <div class="h6"> $t_{fix}$ </div> > [mm]	fischer drive screw <div class="h6"> $d_s$ x $l_s$ </div> > [mm]	Qty. per box pcs.	Outer carton pcs.
N 5 x 30 Z	050395	-	5	45	25	30	5	3,5 x 38	100	1000
N 5 x 40 Z	050351	-	5	55	25	40	15	3,5 x 48	100	1000
N 5 x 50 Z	050352	-	5	65	25	50	25	3,5 x 58	100	1000
N 6 x 40 Z	050354	-	6	55	30	40	10	4 x 48	50	500
N 6 x 60 Z	050355	-	6	75	30	60	30	4 x 64	50	500
N 6 x 80 Z	050353	-	6	95	30	80	50	4 x 88	50	250
N 8 x 60 Z	050356	-	8	75	40	60	20	5 x 65	50	250
N 8 x 80 Z	050358	-	8	95	40	80	40	5 x 85	50	250
N 8 x 100 Z	050357	-	8	115	40	100	60	5 x 105	50	250
N 8 x 120 Z	050359	-	8	135	40	120	80	5 x 125	50	250
N 10 x 100 Z	050346	-	10	115	50	100	50	7 x 110	50	250
N 10 x 135 Z	050347	-	10	150	50	135	85	7 x 145	50	250
N 10 x 160 Z	050348	-	10	175	50	160	110	7 x 170	50	250
N 10 x 230 Z	050335	-	10	245	50	230	180	6 x 240	50	50