

## Anchor channel HAC-50



### Base materials

- Concrete (cracked)
- Concrete (uncracked)

### Applications

- Fastening curtain wall brackets
- For the installation of guide rails and doors in elevator installation
- Fastening guide rails for elevators and counterweights

### Advantages

- Innovative V-shape provides high load resistance and close edge distances
- New type of protective, environmentally friendly foam insert (LDPE) and end caps seal the channel effectively, preventing concrete slurry from entering the channel
- Foam insert features tear-out strip for trouble-free removal (avoids damage to the channel through use of drill bits, hammers or gas torches)

### Technical data

<b>Anchor type</b>	Anchor channel
<b>Material, corrosion</b>	Steel, sherardized / hot-dip galvanized
<b>Width</b>	42 mm
<b>Height</b>	31 mm

Ordering designation	Length	Number of anchors	Anchor distance	Sales pack quantity	Item number
HAC-50 106/200 F	200 mm	2	150 mm	1 pc	431835 <sup>1)</sup>
HAC-50 106/250 F	250 mm	2	200 mm	1 pc	431836 <sup>1)</sup>
HAC-50 106/300 F	300 mm	2	250 mm	1 pc	431837 <sup>1)</sup>
HAC-50 106/350 F	350 mm	3	150 mm	1 pc	431838 <sup>1)</sup>
HAC-50 106/450 F	450 mm	3	200 mm	1 pc	431839 <sup>1)</sup>
HAC-50 106/550 F	550 mm	3	250 mm	1 pc	431840 <sup>1)</sup>

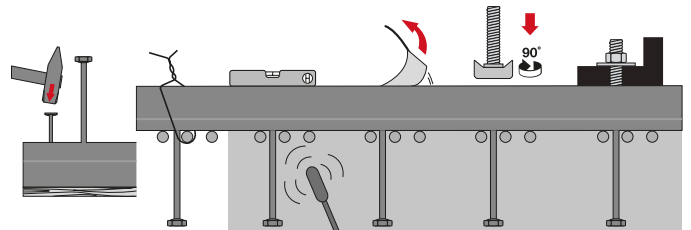
<sup>1)</sup> This is a non-stock item. For detailed lead time information please contact your Hilti representative.

Please visit our website for the latest item numbers and related products.

### Approvals

ETA Fire resistance Fatigue	ETA-11/0006 for HAC (ETAG -, Option -)
-----------------------------------	--

Approvals and test reports may apply to selected products only. Please refer to the documents for details.



These are abbreviated instructions which may vary by application. Always review/follow the instructions accompanying the product or refer to [www.hilti.com/techlib](http://www.hilti.com/techlib).