

## Frame anchor with pan head HRD-PR2



### Base materials

- Concrete (aerated)
- Concrete (cracked)
- Concrete (hollow deck)
- Concrete (uncracked)
- Masonry (grout-filled CMU)
- Masonry (hollow)
- Masonry (hollow CMU)
- Masonry (solid)

### Applications

- Typical applications for metal fabricators such as fastening handrails, window bars, railings, balustrades, etc.

### Advantages

- Flexible embedment depth (approved at 50 mm and 70 mm embedment depth) - the ideal anchor for a huge range of applications in virtually all base materials
- Available in 2 different materials for optimum suitability in all corrosive environments
- Pre-assembled for optimal handling and fastening quality

### Technical data

|  |  |
|--|--|
| <b>Material composition</b>                                    | Steel, A2 (SS 304) or duplex equivalent, Polyamide |
| <b>Head configuration</b>                                      | Round head   |
| <b>Anchor size</b>   | 10 mm  |
| <b>Suitable for cracked concrete with redundant fastenings</b> | Yes  |

| Ordering designation | Drill bit diameter | Anchor length | Embedment depth 1 | Fastening thickness at embed.1 | Bit size | Sales pack quantity | Item number          |
|----------------------|--------------------|---------------|-------------------|--------------------------------|----------|---------------------|----------------------|
| HRD-PR2 10x60        | 10 mm              | 60 mm         | 50 mm             | 10 mm                          | T40      | 50 pc               | 423907 <sup>1)</sup> |

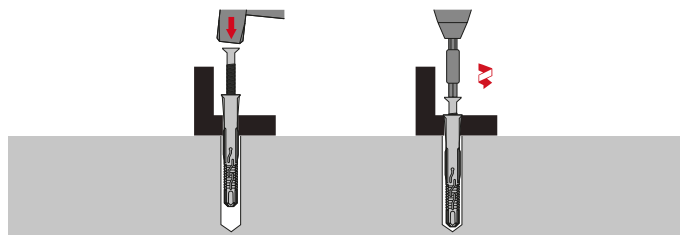
<sup>1)</sup> This is a non-stock item. For detailed lead time information please contact your Hilti representative.

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

### Approvals

ETA | ETA-07/0219 for HRD (ETAG 020-01, 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).