

Frame anchor with hex head HRD-KR2



Base materials

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

Applications

- Fastening metal substructures for ventilated facades
- 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
- Suitable for fastening thicknesses up to 90 mm (anchor lengths from 60 mm to 140 mm)
- Available in carbon steel and A2 stainless steel

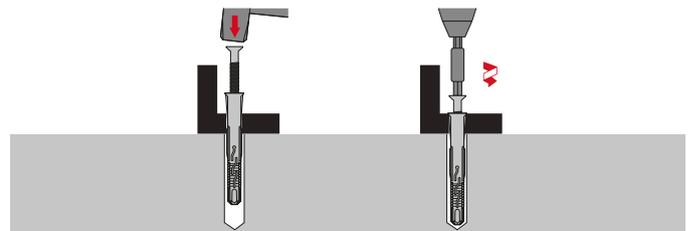
Technical data

Material composition	Steel, A2 (SS 304) or duplex equivalent, Polyamide
Head configuration	Hex head
Anchor size	10 mm
Suitable for cracked concrete with redundant fastenings	Yes

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.

Anchor Systems

Ordering designation	Drill bit diameter	Anchor length	Embedment depth 1	Fastening thickness at embed.1	Screw head diameter	Sales pack quantity	Item number
HRD-KR2 10x60	10 mm	60 mm	50 mm	10 mm	18 mm	50 pc	423902¹⁾

¹⁾ 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.