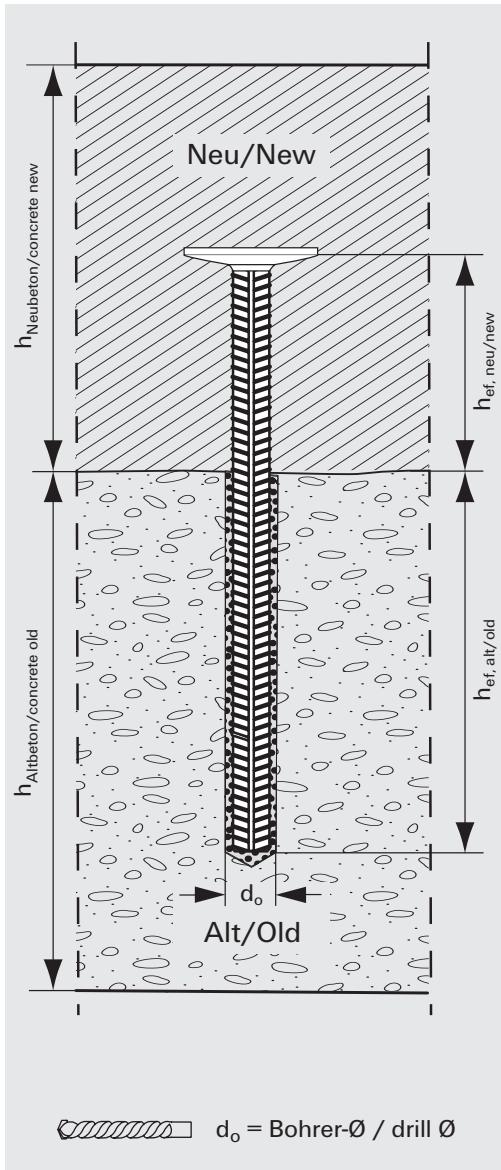



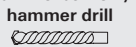
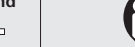



fischer concrete connector FCC-H



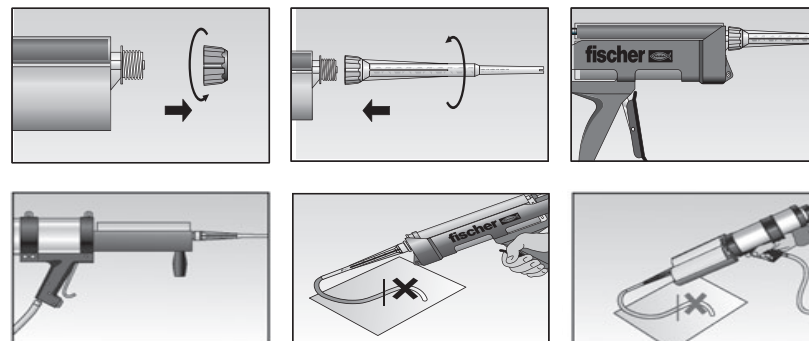
| | d _o [mm] | | | h _{ef} [mm] |
|---|---------------------|-------------|--------|----------------------|
| | FIS SB | FIS EM Plus | FIS V | |
|  | | | | |
| FCC-H 10 | 12/14* | 14 | 12/14* | 60-200 |
| FCC-H 12 | 14/16* | 16 | 14/16* | 70-240 |
| FCC-H 14 | | 18 | | 75-280 |
| FCC-H 16 | | 20 | | 80-320 |

* beide Bohrdurchmesser möglich/both drill diameters allowed

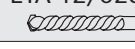
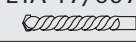
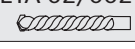
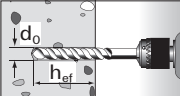
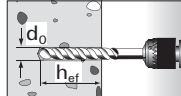
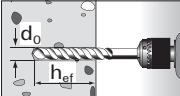
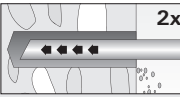
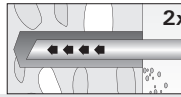
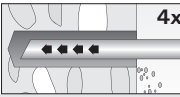
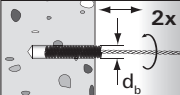
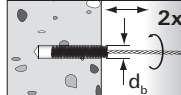
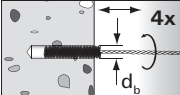
| | Hammerbohren / hammer drill | Diamant / diamond |  |
|---|--------------------------------|-------------------|---|
|  | ✓ | - | ETA-12/0258 |
|  | ✓ | ✓ *** | ETA-17/0979 |
|  | ✓ | - | ETA-02/0024 |

 ** Z-21.8-1954 (FCC-H)

*** gesonderte Reinigung / special cleaning



Hammerbohren / hammer drill

| FIS SB ETA-12/0285 | FIS EM Plus ETA-17/0979 | FIS V ETA-02/0024 |
|---|---|---|
|  |  |  |
|  |  |  |
|  |  |  |
| ölfreie Druckluft (p ≥ 6 bar) / oil-free compressed air (p ≥ 6 bar) | | |
|  |  |  |
| ölfreie Druckluft (p ≥ 6 bar) / oil-free compressed air (p ≥ 6 bar) | | |

