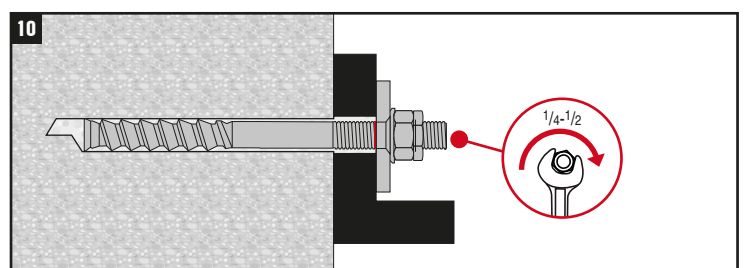
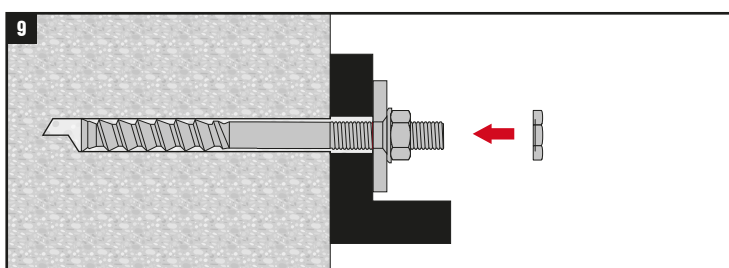
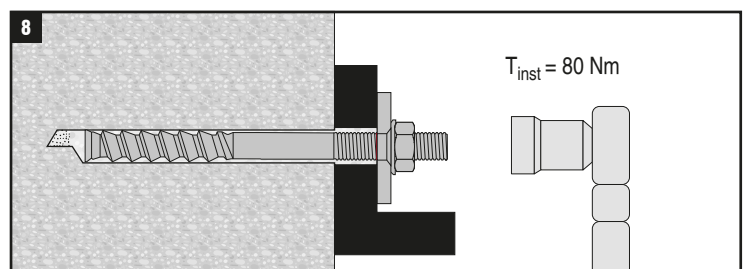
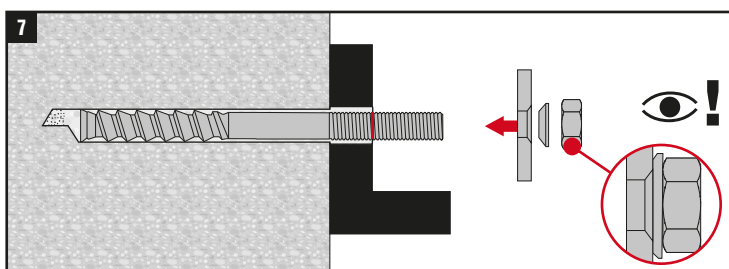
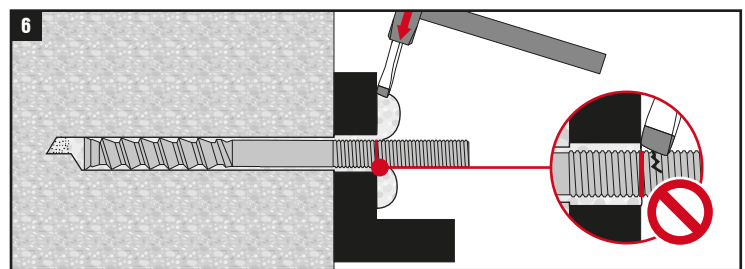
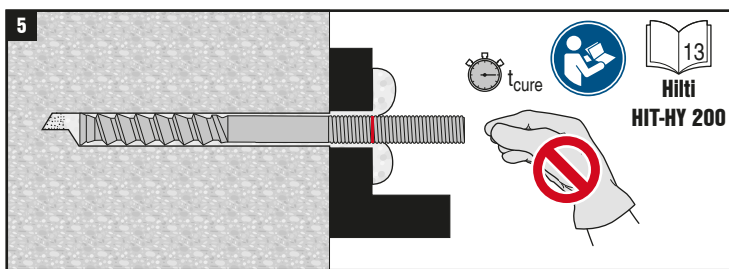
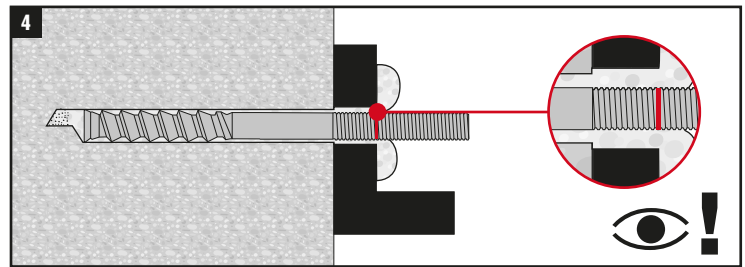
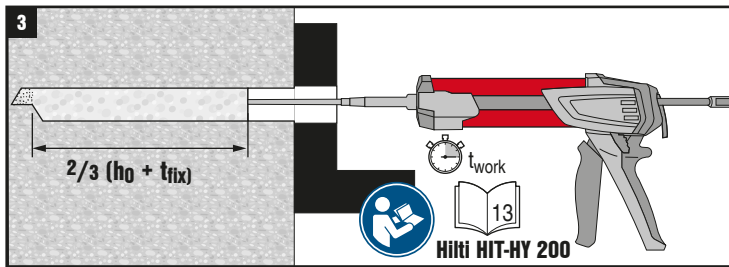
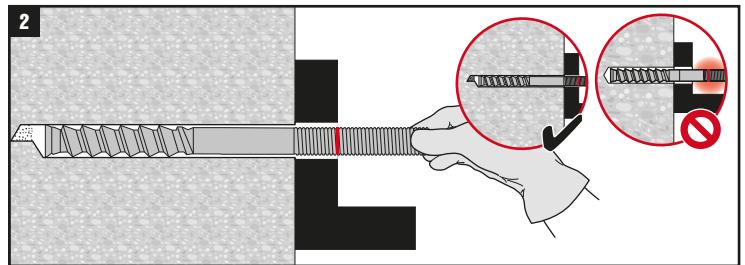
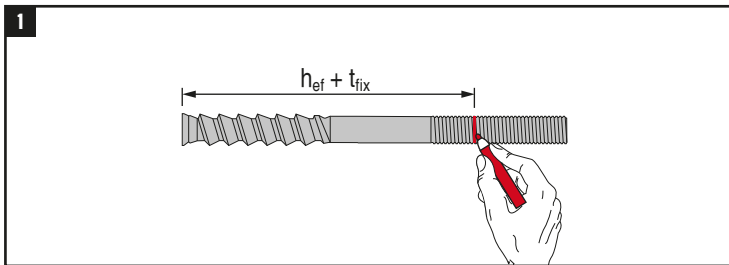
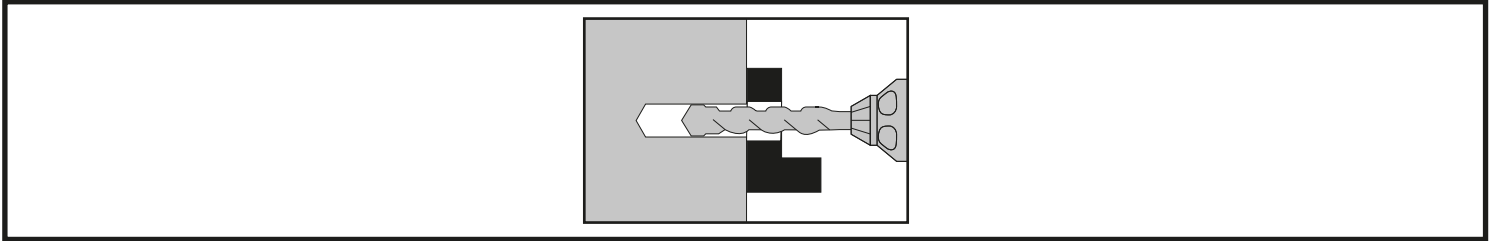
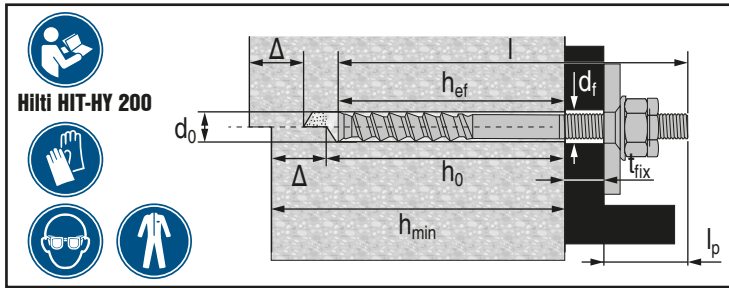


| d_0 [mm] | d_f [mm] | h_{ef} [mm] | l_0 [mm] | Δ [mm] | h_{min} [mm] | t_{fix} [mm] | T_{inst} [Nm] | SW [mm] |
|---------------|---------------|------------------|---------------|------------------|-------------------|-------------------|--------------------|------------|
| 18 | 20 | 125 | ≥ 35 | $2 \times d_0$ | 160 | $l - 160 \geq 10$ | 80 | 24 |

+5°...40°C / 41°...104°F

max 3°





| d_0 [mm] | d_f [mm] | h_{ef} [mm] | l_0 [mm] | Δ [mm] | h_{min} [mm] | t_{fix} [mm] | T_{inst} [Nm] | SW [mm] |
|---------------|---------------|------------------|---------------|------------------|-------------------|-------------------|--------------------|------------|
| 18 | 20 | 125 | ≥ 35 | $2 \times d_0$ | 160 | $l - 160 \geq 10$ | 80 | 24 |

+5°...40°C / 41°...104°F

max 3°

