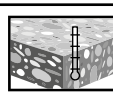
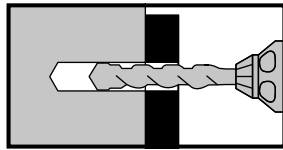
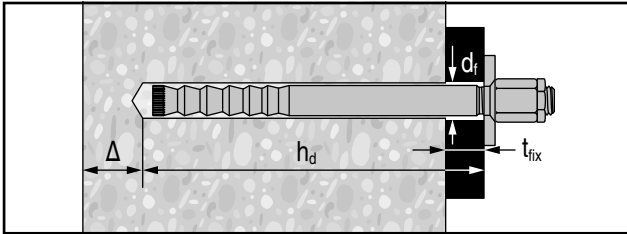
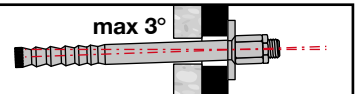




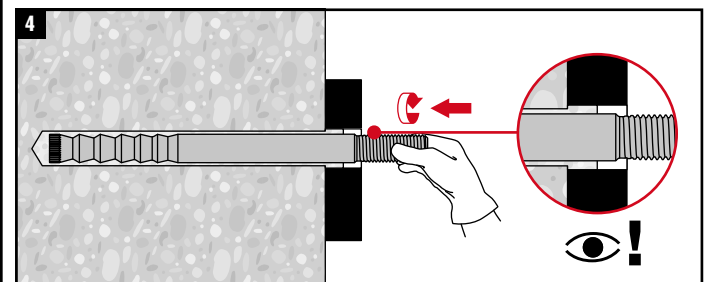
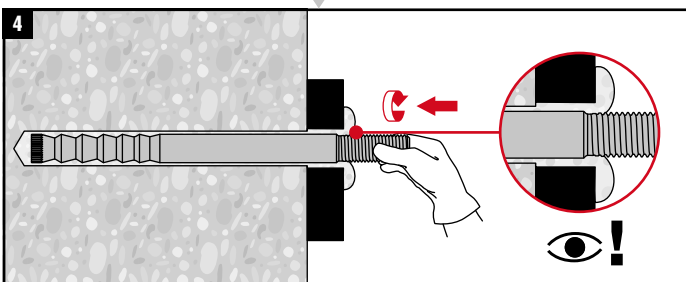
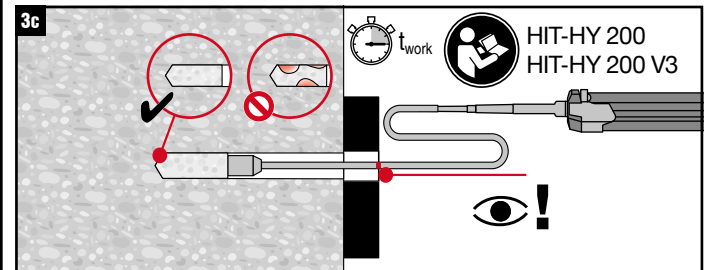
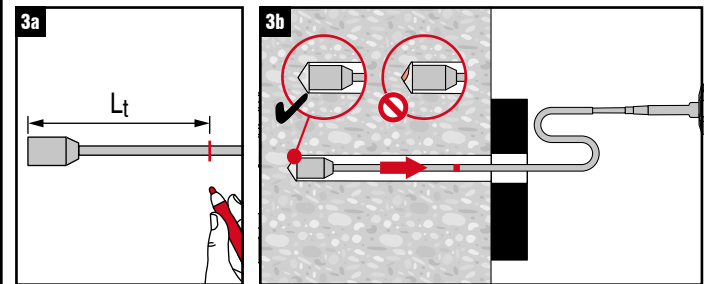
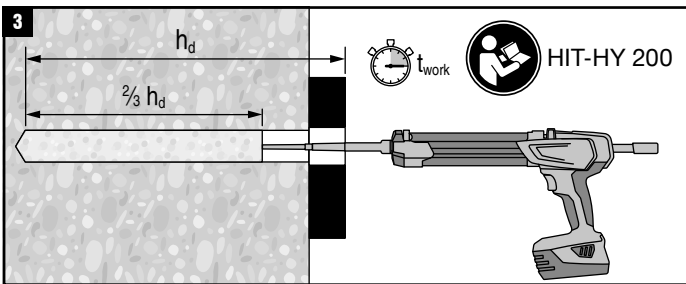
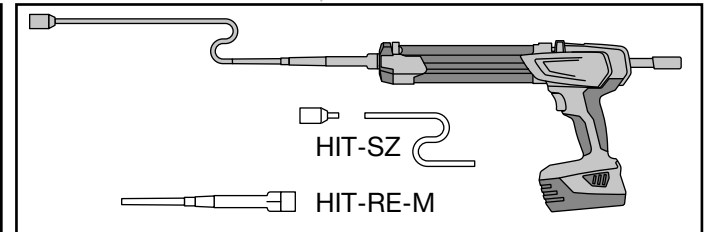
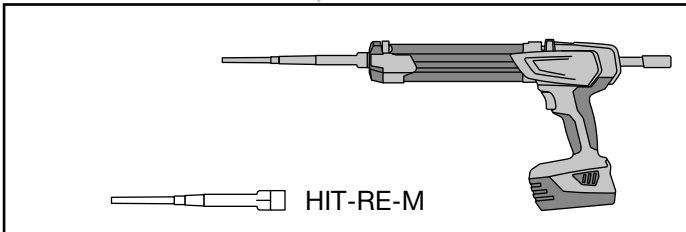
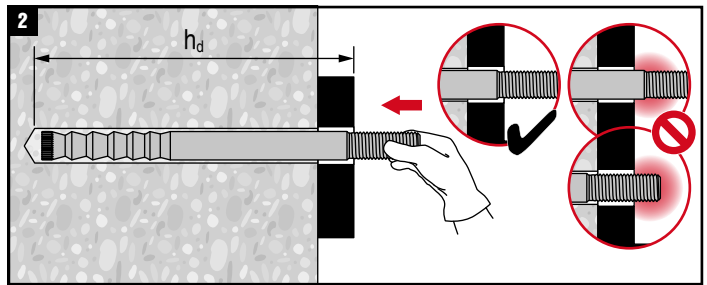
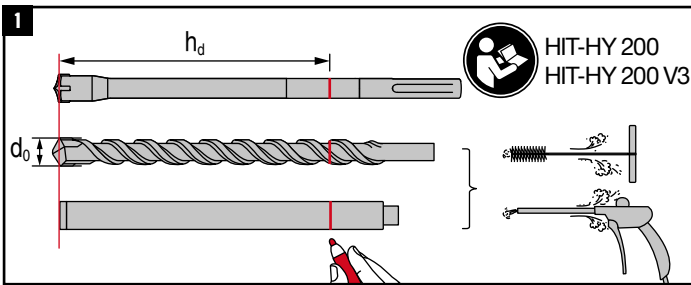
HIT-HY 200
HIT-HY 200 V3

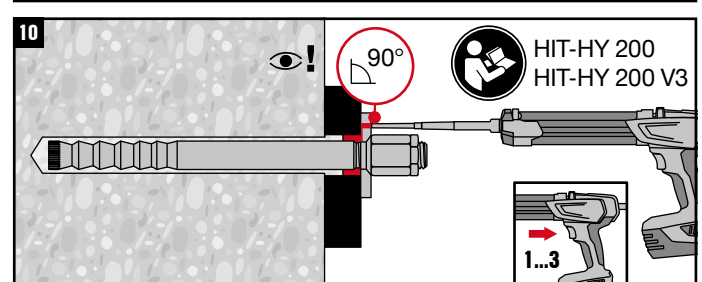
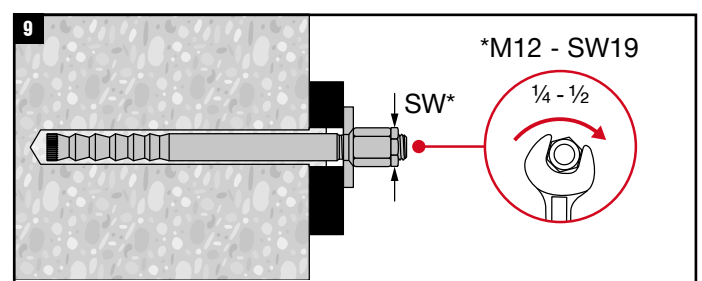
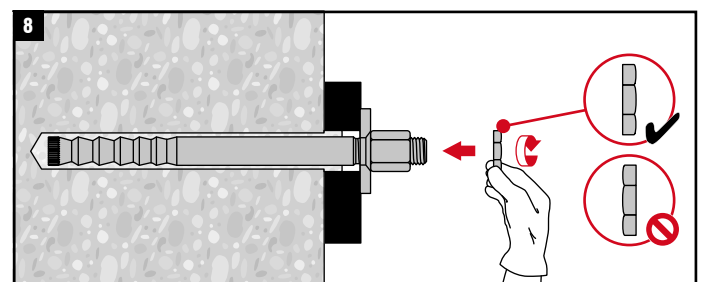
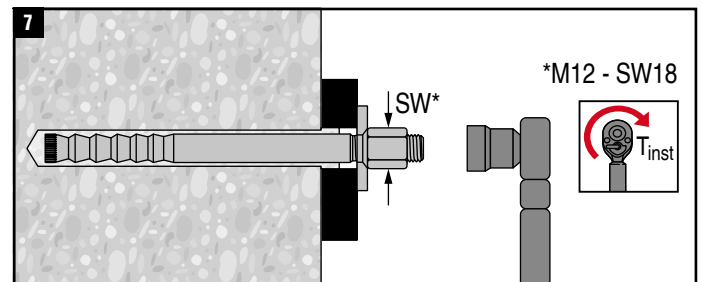
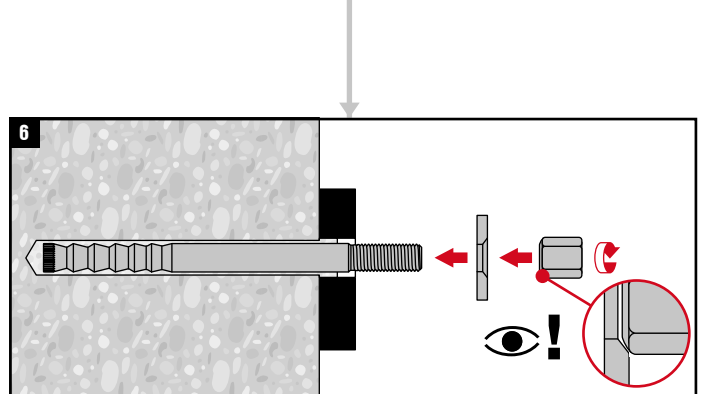
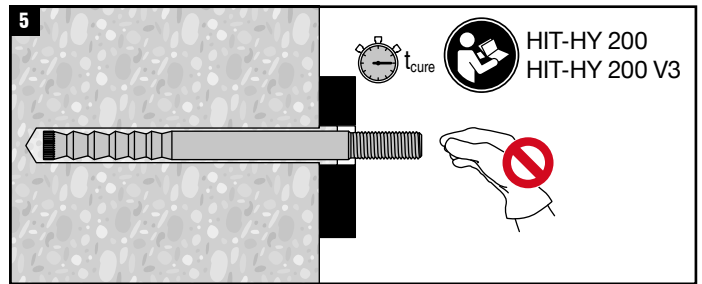
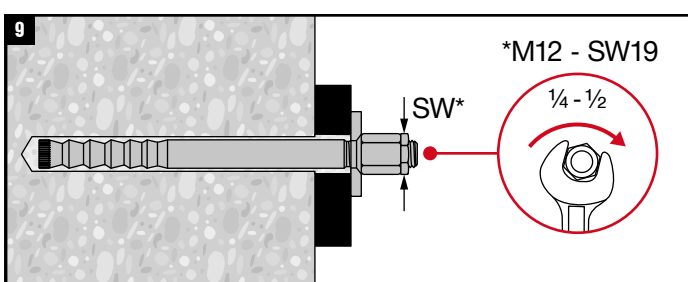
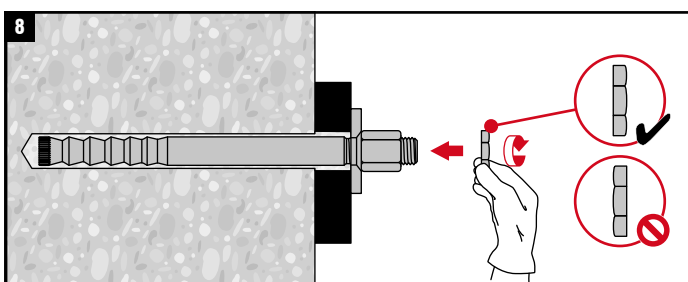
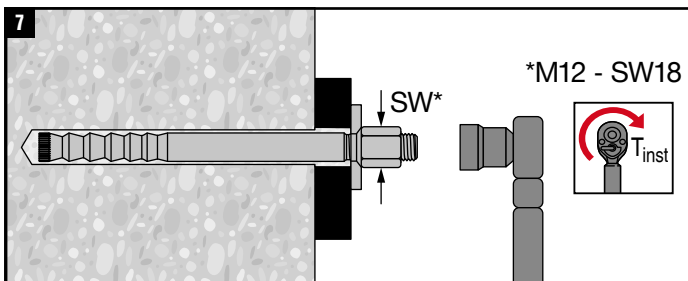
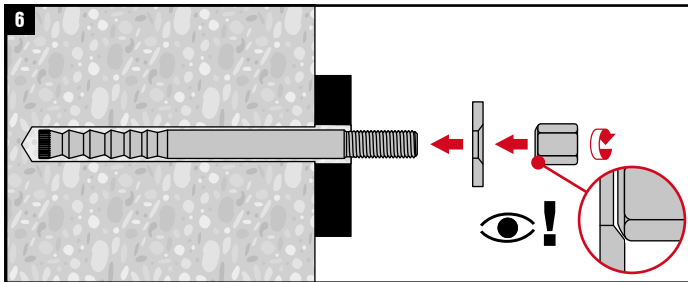
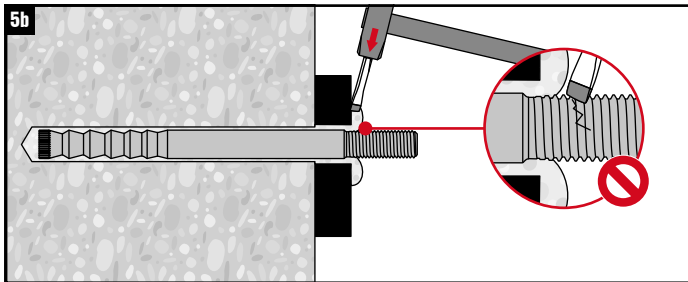
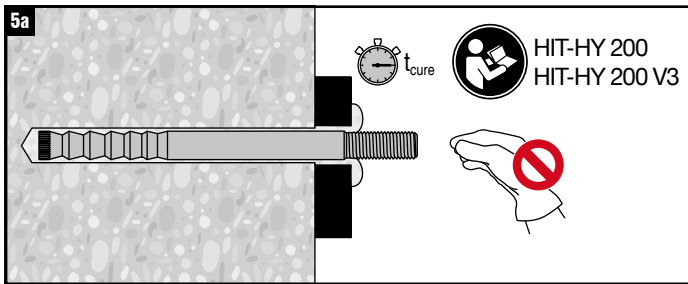


-10°C...40°C / 14°F...104°F



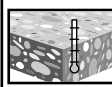
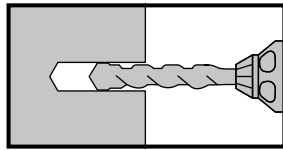
HAS-D	d _f [mm]	t _{fix} [mm]	d ₀ [mm]	h _d [mm]	Δ [mm]	L _t [mm]	SW [mm]	T _{inst} [Nm]
M12×160	16	12...25	14	132	≥ 28	90	18/19*	30
M12×185	16	12...50	14	157	≥ 28	110	18/19*	30
M16×200	20	16...30	18	165	≥ 36	122	24	50
M16×220	20	16...50	18	185	≥ 36	138	24	50
M16×245	20	16...75	18	210	≥ 36	160	24	50
M16×275	20	16...105	18	240	≥ 36	183	24	50
M20×280	26	20...50	24	232	≥ 48	174	30	80



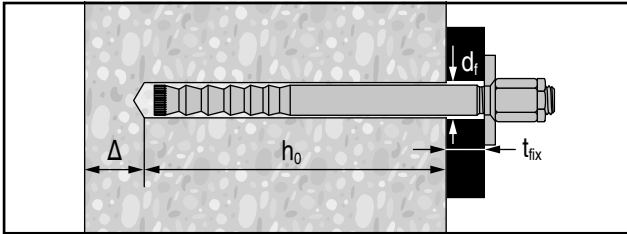
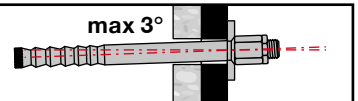




HIT-HY 200
HIT-HY 200 V3



-10°C...40°C / 14°F...104°F



HAS-D	d_f [mm]	t_{fix} [mm]	d_0 [mm]	h_0 [mm]	Δ [mm]	h_{ef} [mm]	L_p	SW [mm]	T_{inst} [Nm]
M12×160	14	12...25	14	$132 - t_{fix} \geq 28$	$125 - t_{fix}$	$70 - t_{fix}$	$18 - t_{fix}$	18/19*	30
M12×185	14	12...50	14	$157 - t_{fix} \geq 28$	$150 - t_{fix}$	$90 - t_{fix}$	$18 - t_{fix}$	18/19*	30
M16×200	18	16...30	18	$165 - t_{fix} \geq 36$	$155 - t_{fix}$	$110 - t_{fix}$	24	24	50
M16×220	18	16...50	18	$185 - t_{fix} \geq 36$	$175 - t_{fix}$	$125 - t_{fix}$	24	24	50
M16×245	18	16...75	18	$210 - t_{fix} > 36$	$200 - t_{fix}$	$150 - t_{fix}$	24	24	50
M16×275	18	16...105	18	$240 - t_{fix} > 36$	$230 - t_{fix}$	$180 - t_{fix}$	24	24	50
M20×280	24	20...50	24	$232 - t_{fix} \geq 48$	$220 - t_{fix}$	$165 - t_{fix}$	30	30	80

