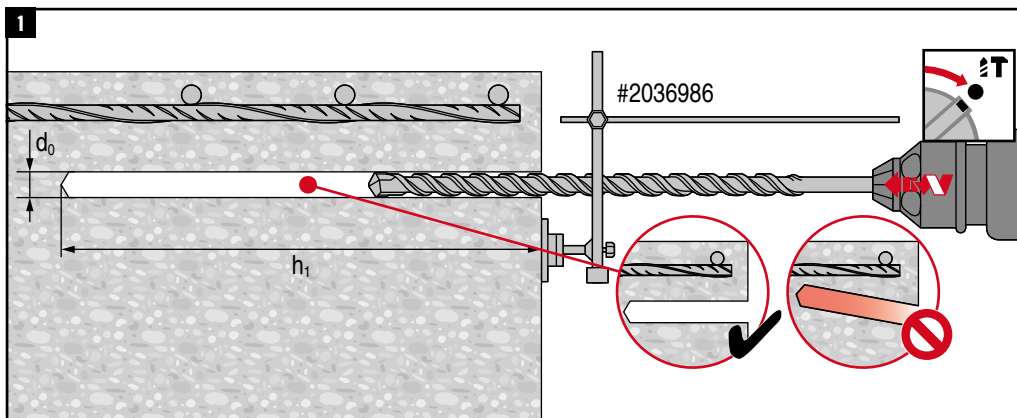
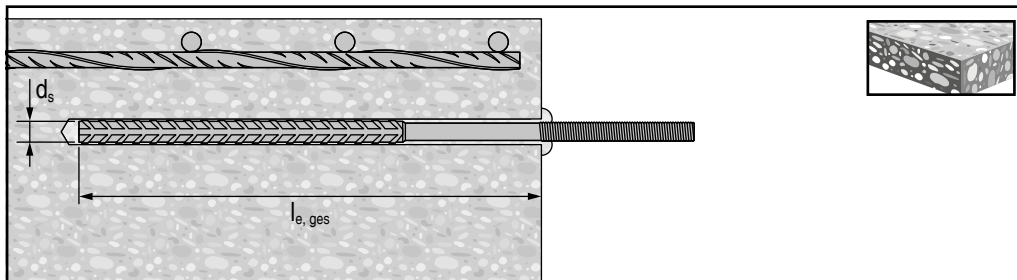
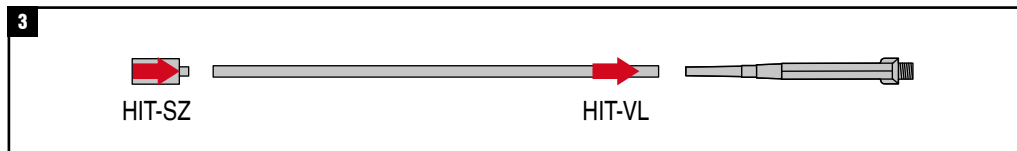
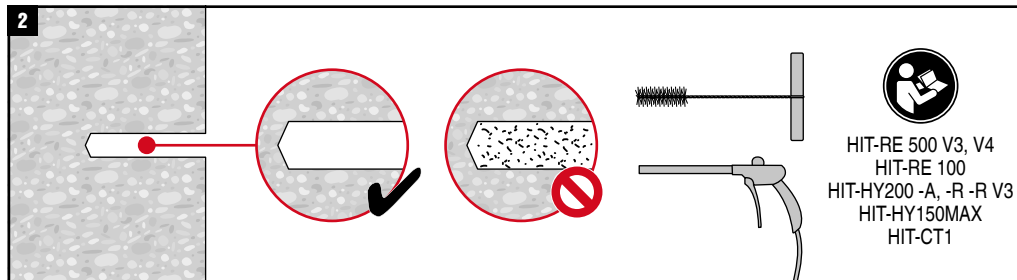


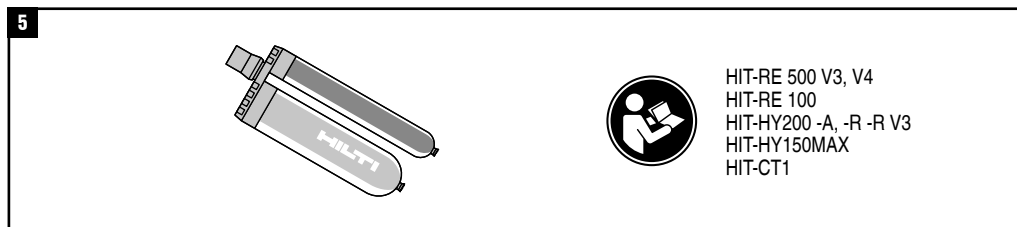
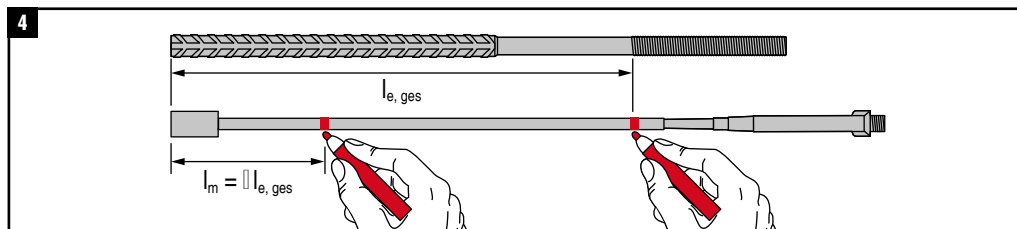


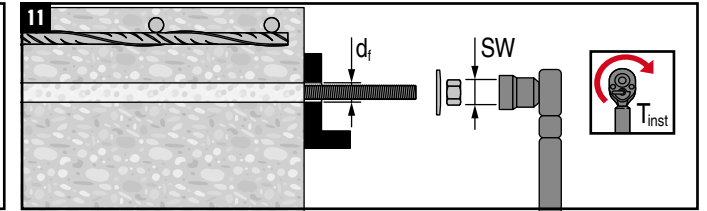
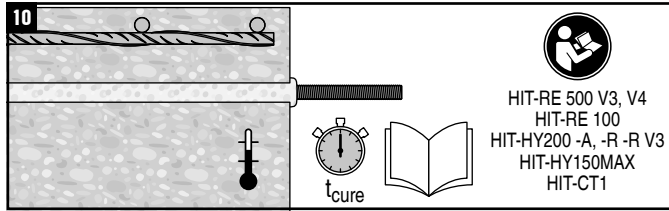
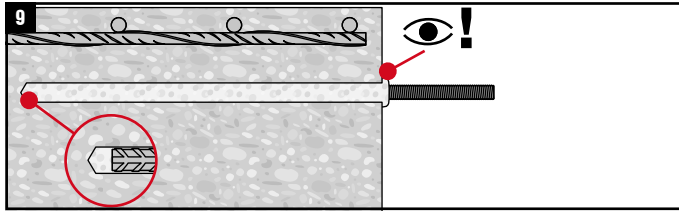
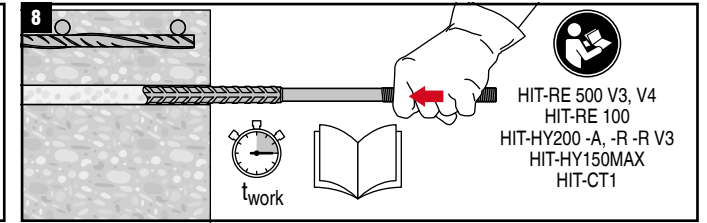
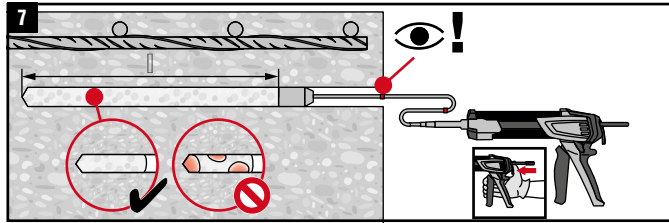
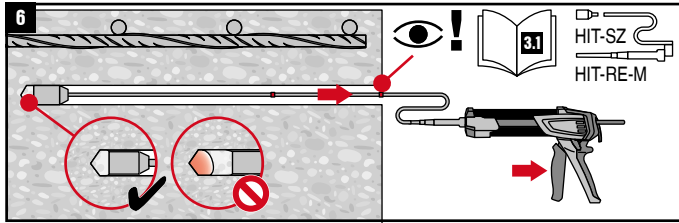
1.1	d_s	d_0	h_1
HZA (-R) M 12		Ø 16 mm	$l_{e, ges}$
HZA (-R) M 16		Ø 20 mm	
HZA (-R) M 20		Ø 25 mm	
HZA (-R) M 24		Ø 32 mm	
HZA M 27		Ø 35 mm	
HZA M 30		Ø 40 mm	
HZA M 39		Ø 55 mm	

1.2	d_s max.		
HIT-HY 150 MAX	HZA(-R) M12 ... M27	✓	✗
HIT-HY200 -A, -R -R V3	HZA(-R) M12 ... M30	✓	≥M16: ✓ + Hilti TE-YRT
HIT-CT 1	HZA(-R) M12 ... M24	✓	✗
HIT-RE 500 V3, V4	HZA M12 ... M27, HZA-R M12 ... M24	✓	✓
HIT-RE 100	HZA-R M12 ... M24	✓	✗

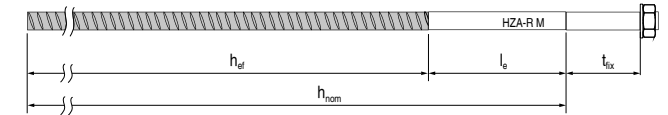


3.1	HIT-SZ	HIT-VL	HIT-RB
HZA (-R) M 12	HIT-SZ 16	HIT-VL 9/1.0	HIT-RB 16
HZA (-R) M 16	HIT-SZ 20	HIT-VL 16/0.7	HIT-RB 20
HZA (-R) M 20	HIT-SZ 25		HIT-RB 25
HZA (-R) M 24	HIT-SZ 32		HIT-RB 32
HZA M 27	HIT-SZ 35		HIT-RB 35
HZA M 30	HIT-SZ 40		HIT-RB 40
HZA M 39	HIT-SZ 55		HIT-RB 55





	1	2	3	4			M12		M16		M20		M24		M27	M30	M39
		2873-CPR-201-	ETA-	option			HZA	HZA-R	HZA	HZA-R	HZA	HZA-R	HZA	HZA-R	HZA	HZA	HZA
HIT-RE 500	21	4	08/0105	ETAG 001-1, -5		l_v [mm]		≤ 800		≤ 1300		≤ 1300		≤ 1300			
	21	35	04/0027	EAD 330499-00		h_{ef} [mm]		≥ 100		≥ 100		≥ 100		≥ 100			
HIT-HY 200-A	21	10	11/0493	EAD 330499-01		l_v [mm]	70-220	70-140	80-300	80-220	90-380	90-300	100-480	100-400	120-540		
	21	5	11/0492	ETAG 001-1, -5		h_{ef} [mm]	20	100	20	100	20	100	20	100	20		
HIT-HY 200-R	21	11	12/0084	EAD 330499-01		l_v [mm]		≤ 800		≤ 1300		≤ 1300		≤ 1300			
	21	6	12/0083	EAD 331522-00		h_{ef} [mm]	70-220	70-140	80-300	80-220	90-380	90-300	100-480	100-400	120-540		
HIT-HY 200-R V3	21	56	19/0601	EAD 330499-01		l_v [mm]	70-780	70-700	80-1280	80-1200	90-1280	90-1200	100-1280	100-1200	120-1280		
	21	55	19/0600	EAD 331522-00		h_{ef} [mm]	20	100	20	100	20	100	20	100	20		
HIT-HY 200-A / -R	21	63	20/0318	EAD 330087-00		l_v [mm]	70-780	70-700	80-980	80-900	90-980	90-900	100-980	100-900	120-980		
	21	42	18/0837	EAD 330499-00		h_{ef} [mm]	20	100	20	100	20	100	20	100	20		
HIT-RE 100	21	20	15/0882	EAD 330499-00		l_v [mm]	70-220	70-140	80-300	80-220	90-380	90-300	100-480	100-400	120-540		
	21	23	16/0143	EAD 330499-01		h_{ef} [mm]	20	100	20	100	20	100	20	100	20		
HIT-RE 500 V3	21	22	16/0142	EAD 331522-00		l_v [mm]	70-780	70-700	80-1280	80-1200	90-1280	90-1200	100-1280	100-1200	120-1280		
	21	40	18/0745	EAD 332077-00		h_{ef} [mm]	20	100	20	100	20	100	20	100	20		
HIT-RE 500 V4	21	64	20/0125	EAD 330087-00-v01		l_v [mm]	70-780	70-700	80-1280	80-1200	90-1280	90-1200	100-1280	100-1200	120-1280		
	21	67	20/0540	EAD 330087-01		h_{ef} [mm]	20	100	20	100	20	100	20	100	20		
HIT-CT 1	21	66	20/0541	EAD 330499-01		l_v [mm]	70-220	70-140	80-300	80-220	90-380	90-300	100-480	100-400	120-540		
	21	29	11/0390	EAD 330087-00		h_{ef} [mm]	20	100	20	100	20	100	20	100	20		
HIT-RE 500-SD	21	36	07/0260	ETAG 001-1, -5	1	l_v [mm]		70-140		80-220		90-300		100-400			
	21	37	09/0295	EAD 330087-00		h_{ef} [mm]	70-780	70-700	80-1280	80-1200	90-1280	90-1200	100-1280	100-1200	120-1280		
HIT-HY 150 MAX	21	39	08/0202	EAD 330087-00		l_v [mm]		70-140		80-220		90-300		100-400			
	21	38	08/0352	EAD 330499-00		h_{ef} [mm]		100		100		100		100			



d_s	d_i	SW	T_{inst}
HZA (-R) M 12	Ø 14 mm	19	0 ... 40 Nm
HZA (-R) M 16	Ø 18 mm	24	0 ... 80 Nm
HZA (-R) M 20	Ø 22 mm	30	0 ... 150 Nm
HZA (-R) M 24	Ø 26 mm	36	0 ... 200 Nm
HZA M 27	Ø 30 mm	41	0 ... 270 Nm
HZA M 30	Ø 33 mm	46	0 ... 300 Nm
HZA M 39	Ø 42 mm	60	0 ... 390 Nm

