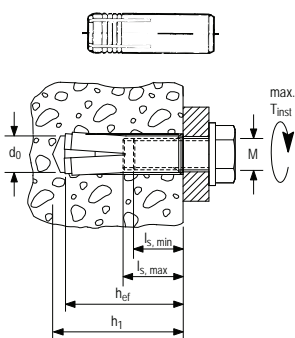




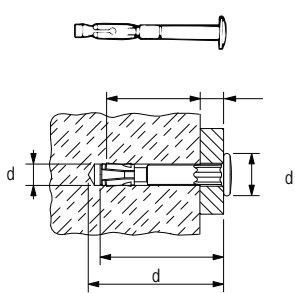




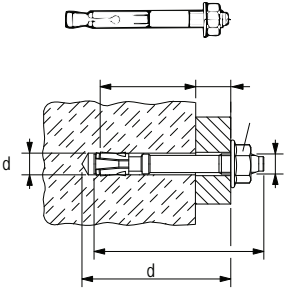




High performance steel anchors

R264 - article/Anchor type	Dimensions	M 6	M 8	M 8x40	M 10
88567 EA II     	d_0	8	10	10	12
	$t = h_1$	32	33	43	43
	h_{ef}	30	30	40	40
	$l = h_{ef}$	30	30	40	40
	thread	M 6	M 8	M 8	M 10
	l_s min.	6	8	8	10
	l_s max.	13	13	13	17
	building materials	BN, VD			
	Dimensions	M 12	M 16	M 20	
	d_0	15	20	24	
$t = h_1$	54	70	85		
h_{ef}	50	65	80		
$l = h_{ef}$	50	65	80		
thread	M 12	M 16	M 20		
l_s min.	12	16	20		
l_s max.	22	28	34		
building materials	BN, VD				

VdS approval starting from M10

R264 - article/Anchor type	Dimensions	6 x 30/ 5	6 x 30/30	6 x 30/50
88546 FNA II   	d_0	6	6	6
	t_d	45	70	90
	h_{ef}	30	30	30
	l	40	65	85
	t_{fix}	5	30	50
	K_d	13	13	13
	building materials	BN, VD		
	Dimensions	6 x 30/75	6 x 30/100	6 x 30/120
	d_0	6	6	6
	t_d	115	140	160
h_{ef}	30	30	30	
l	110	135	155	
t_{fix}	75	100	120	
K_d	13	13	13	
building materials	BN, VD			

R264 - article/Anchor type	Dimensions	6 x 30 M 6/5
88547 FNA II-M   	d_0	6
	t_d	45
	h_{ef}	30
	l	50
	t_{fix}	5
	thread	M 6
	wrench size	10
	building materials	BN, VD