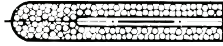
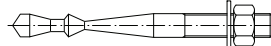
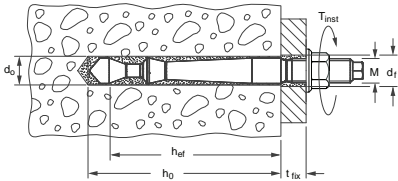




Chemical fixings

R264 - article/Anchor type	Dimensions	8 x 60	10 x 60	10 x 95
88579 FHB II-P  <p>For use with anchors FHB II-A. Observe the period of hardening according to the package's specifications.</p>	d_0	10	10	12
	$h_0 = t$	75	75	110
	h_{ef}	60	60	95
	matching for building materials	FHB II-A L	FHB II-A S	FHB II-A L
			BN	
	Dimensions	12 x 75	12 x 120	16 x 95
	d_0	12	14	16
	$h_0 = t$	90	135	110
	h_{ef}	75	120	95
	matching for building materials	FHB II-A S	FHB II-A L	FHB II-A S
			BN	
	Dimensions	16 x 160	20 x 210	24 x 170
d_0	18	25	25	
$h_0 = t$	175	235	190	
h_{ef}	160	210	170	
matching for building materials	FHB II-A L	FHB II-A L	FHB II-A S	
		BN		

R264 - article/Anchor type	Dimensions	M 10 x 60/10	M 10 x 60/20	M 10 x 60/40	M 10 x 60/60
88579 FHB II-A S   <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; padding: 2px;">ETA</div> <div style="border: 1px solid black; padding: 2px;">F120 fire resistance classification</div> <div style="border: 1px solid black; padding: 2px;">Z suitable for tensile zone</div> </div> <p>For use with FHB II-P resin capsules</p>	d_0	10	10	10	10
	$h_0 = t$	75	75	75	75
	h_{ef}	60	60	60	60
	t_{fix}	10	20	40	60
	thread	M 10	M 10	M 10	M 10
	wrench size	17	17	17	17
	building materials		BN		
	Dimensions	M 10 x 60/100	M 12 x 75/10	M 12 x 75/25	M 12 x 75/40
	d_0	10	12	12	12
	$h_0 = t$	75	90	90	90
	h_{ef}	60	75	75	75
	t_{fix}	100	10	25	40
	thread	M 10	M 12	M 12	M 12
	wrench size	17	19	19	19
	building materials		BN		
	Dimensions	M 12 x 75/60	M 12 x 75/100	M 12 x 75/165	M 16 x 95/30
	d_0	12	12	12	16
	$h_0 = t$	90	90	90	110
h_{ef}	75	75	75	95	
t_{fix}	60	100	165	30	
thread	M 12	M 12	M 12	M 16	
wrench size	19	19	19	24	
building materials		BN			
Dimensions	M 16 x 95/60	M 16 x 95/100	M 16 x 95/165	M 24 x 170/50	
d_0	16	16	16	25	
$h_0 = t$	110	110	110	190	
h_{ef}	95	95	95	170	
t_{fix}	60	110	165	50	
thread	M 16	M 16	M 16	M 24	
wrench size	24	24	24	36	
building materials		BN			

Key → TI-116, building materials → TI-109