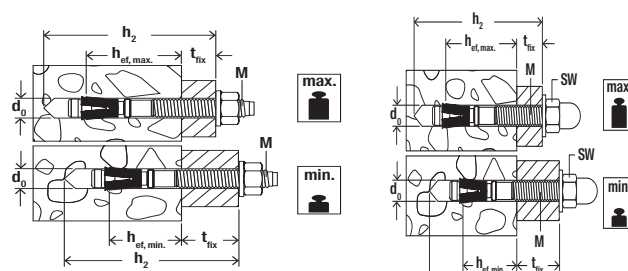


Assortment



Bolt anchor FAZ II Plus (Standard version) / Bolt anchor FAZ II Plus H (version with cap nut)



Bolt anchor FAZ II Plus

Bolt anchor FAZ II Plus H

Item	Art.-No.			Approval			Drill diameter	Min. drill hole depth for push-through installation	Anchor length	Standard embedment depth with respective usable length ³⁾		Min. anchoring depth with related working length		Thread	Sales unit
	Steel, zinc-plated	Stainless steel	Highly corrosion-resistant steel	ETA	ICC	Seismic C1/C2 ¹⁾	d ₀ [mm]	h ₂ [mm]	l [mm]	h _{ef,stand.} [mm]	t _{fix} [mm]	h _{ef,min} [mm]	t _{fix} [mm]	Ø x length [mm]	[pcs]
	gvz	R	HCR												
FAZ II Plus 12/160	—	564625	—	●	●	C1/C2	12	249	260	70	160	50	180	M 12 x 186	20
FAZ II Plus 12/200	564593	—	—	●	●	C1/C2	12	289	300	70	200	50	220	M 12 x 186	10
FAZ II Plus 16/5	564594	—	—	●	●	C1/C2	16	113	128	85	5	65	25	M 16 x 64	10
FAZ II Plus 16/5	—	564626	—	●	●	C1/C2	16	113	128	85	5	65	25	M 16 x 64	20
FAZ II Plus 16/25	—	564627	—	●	●	C1/C2	16	133	148	85	25	65	45	M 16 x 84	10
FAZ II Plus 16/25	564595	—	—	●	●	C1/C2	16	133	148	85	25	65	45	M 16 x 84	10
FAZ II Plus 16/25	—	—	564642	●	●	C1/C2	16	133	148	85	25	65	45	M 16 x 84	10
FAZ II Plus 16/50	564596	—	564643	●	●	C1/C2	16	158	173	85	50	65	70	M 16 x 109	10
FAZ II Plus 16/50	—	564628	—	●	●	C1/C2	16	158	173	85	50	65	70	M 16 x 109	20
FAZ II Plus 16/60	—	564629	—	●	●	C1/C2	16	168	183	85	60	65	80	M 16 x 119	20
FAZ II Plus 16/100	564597	564630	—	●	●	C1/C2	16	208	223	85	100	65	120	M 16 x 159	10
FAZ II Plus 16/160	564598	—	—	●	●	C1/C2	16	268	283	85	160	65	180	M 16 x 189	10
FAZ II Plus 16/200	564599	—	—	●	●	C1/C2	16	308	323	85	200	65	220	M 16 x 189	10
FAZ II Plus 16/250	564600	—	—	●	●	C1/C2	16	358	373	85	250	65	270	M 16 x 100	10
FAZ II Plus 16/300	564601	—	—	●	●	C1/C2	16	408	423	85	300	65	320	M 16 x 100	10
FAZ II Plus 20/30	564602	—	—	●	●	C1/C2	20	160	172	100	30	—	—	M 20 x 54	5
FAZ II Plus 20/30	—	564631	—	●	●	C1/C2	20	160	172	100	30	—	—	M 20 x 54	4
FAZ II Plus 20/60	564603	—	—	●	●	C1/C2	20	190	202	100	60	—	—	M 20 x 84	5
FAZ II Plus 20/60	—	564632	—	●	●	C1/C2	20	190	202	100	60	—	—	M 20 x 84	4
FAZ II Plus 20/160	564604	—	—	●	●	C1/C2	20	290	302	100	160	—	—	M 20 x 100	5
FAZ II Plus 24/30	564605	—	—	●	●	C1/C2	24	189	205	125	30	—	—	M 24 x 58	5
FAZ II Plus 24/30	—	564633	—	●	●	C1/C2	24	189	205	125	30	—	—	M 24 x 58	4
FAZ II Plus 24/60	564606	—	—	●	●	C1/C2	24	219	235	125	60	—	—	M 24 x 88	5
FAZ II Plus 24/60	—	564634	—	●	●	C1/C2	24	219	235	125	60	—	—	M 24 x 88	4
FAZ II Plus 10/10 H	564687	564691	—	●	—	C1/C2	10	85	95	60	10	40	30	M 10 x 53	20
FAZ II Plus 10/20 H	564688	564692	—	●	—	C1/C2	10	95	105	60	20	40	40	M 10 x 63	20
FAZ II Plus 12/10 H	564689	564693	—	●	—	C1/C2	12	99	109	70	10	50	30	M 12 x 61	20
FAZ II Plus 12/20 H	564690	564694	—	●	—	C1/C2	12	109	119	70	20	50	40	M 12 x 71	20

¹⁾ Only with maximum embedment depth

²⁾ With minimum embedment depth only for statically indeterminate systems

³⁾ Maximum anchorage depth see ETA