

Nail	Building material	Effective anchorage depth	Allowable tension load	Allowable shear load
		h_{ef}	F_e	F_q
		[mm]	[kN]	[kN]
NB / NK	Concrete C20/25	≥ 16	0,133	0,156
		≥ 19	0,200	0,245
	Concrete C50/60	≥ 16	0,178	0,200
		≥ 19	0,267	0,289
	Minimum member thickness for concrete h_{min} [mm]	20		
	Minimum spacing for concrete s_{min} [mm]	82		
	Minimum edge distance for concrete $t_{fix, max}$ [mm]	102		

For complete load data, intended use and installation instructions refer to
ETA-22/0338 and ICC ESR-4893

Nail	Building material	Material thickness [mm]	Effective anchorage depth	Allowable tension load	Allowable shear load
			h_{ef}	F_e	F_q
			[mm]	[kN]	[kN]
NM	Steel ASTM A36 / S235JR	3,2	-	0,756	0,689
		4,8	-	0,934	1,045
		>6	-	1,112	1,268
	Minimum member thickness for steel h_{min} [mm]	> 3,2			
	Minimum spacing for steel s_{min} [mm]	26			
	Minimum edge distance for steel $t_{fix, max}$ [mm]	13			

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