

Cube on the wall - with chiseling wall

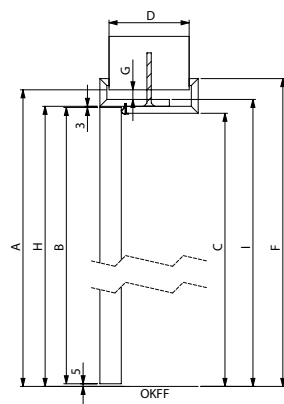
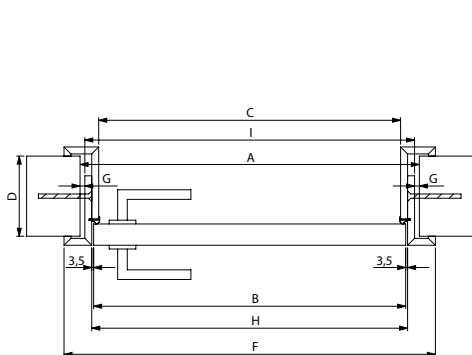


Single door

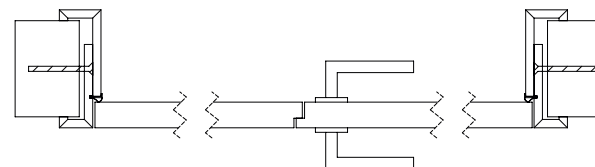
	A			B			H			F			I			C		
	Structural wall opening			Door dimension			Frame rebate dimension			Frame outer dimension			Frame outer edge dimension			Clearance dimension		
Width	+ 51 mm			0			+ 7 mm			+ 111 mm			+ 32 mm			- 19 mm		
	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width
			635			584			591			695			616			565
			760			709			716			820			741			690
			885			834			841			945			866			815
			1010			959			966			1070			991			940
			1135			1084			1091			1195			1116			1065
			1260			1209			1216			1320			1241			1190
Height	+ 38 mm			0			+ 8 mm			+ 60 mm			+ 20 mm			- 5 mm		
	2053		2015			2023			2075			2035			2010			
	2153		2115			2123			2175			2135			2110			
	2260		2222			2230			2282			2242			2217			
	2385		2347			2355			2407			2367			2342			
	2510		2472			2480			2532			2492			2467			
	2635		2597			2605			2657			2617			2592			
	2760		2722			2730			2782			2742			2717			
	2885		2847			2855			2907			2867			2842			
	3010		2972			2980			3032			2992			2967			

Finished wall thickness min. 65 mm

Installation space: Width 2 x 9,5 = 19 mm Top 18 mm



OKFF = Oberkante Fertig Fußboden
Top finished floor



Double door

	A			B			H			F			I			C		
	Structural wall opening			Door dimension			Frame rebate dimension			Frame outer dimension			Frame outer edge dimension			Clearance dimension		
Width	+ 66 mm			0			+ 7 mm			+ 111 mm			+ 32 mm			- 19 mm		
	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width
			1500			1434			1441			1545			1466			1415
			1750			1684			1691			1795			1716			1665
			2000			1934			1941			2045			1966			1915
Height	+ 38 mm			0			+ 8 mm			+ 60 mm			+ 20 mm			- 5 mm		
	2053		2015			2023			2075			2035			2010			
	2153		2115			2123			2175			2135			2110			
	2260		2222			2230			2282			2242			2217			
	2385		2347			2355			2407			2367			2342			
	2510		2472			2480			2532			2492			2467			
	2635		2597			2605			2657			2617			2592			
	2760		2722			2730			2782			2742			2717			
	2885		2847			2855			2907			2867			2842			
	3010		2972			2980			3032			2992			2967			

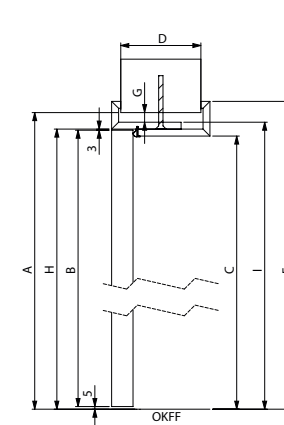
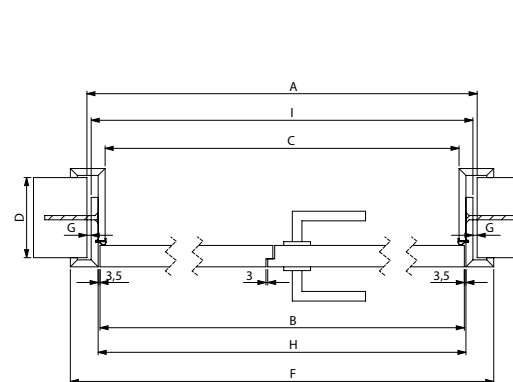
* 2 x 722 mm

* 2 x 847 mm

* 2 x 972 mm

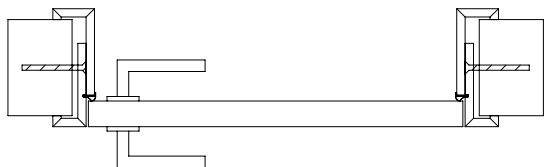
Finished wall thickness min. 65 mm

Installation space: Width 2 x 9,5 = 19 mm Top 18 mm



OKFF = Oberkante Fertig Fußboden
Top finished floor

Cube on the wall - without chiseling wall

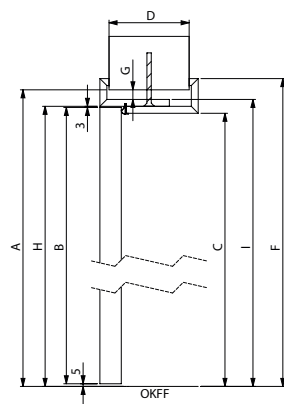
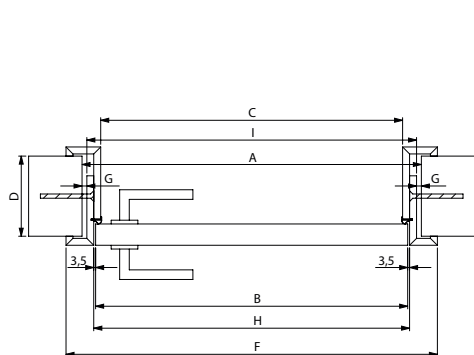


Single door

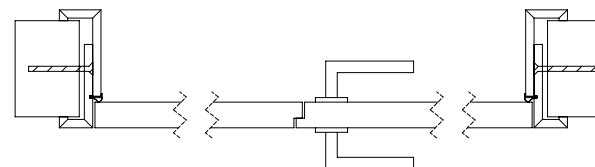
	A Structural wall opening			B Door dimension			H Frame rebate dimension			F Frame outer dimension			I Frame outer edge dimension			C Clearance dimension		
	+ 76 mm			0			+ 7 mm			+ 111 mm			+ 32 mm			- 19 mm		
Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width
Height																		

Finished wall thickness min. 65 mm

Installation space: Width 9,5+25+9,5 = 44 mm Top 18 mm



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Top finished floor

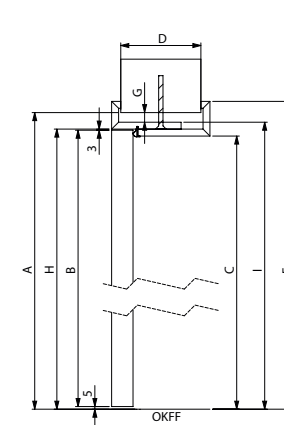
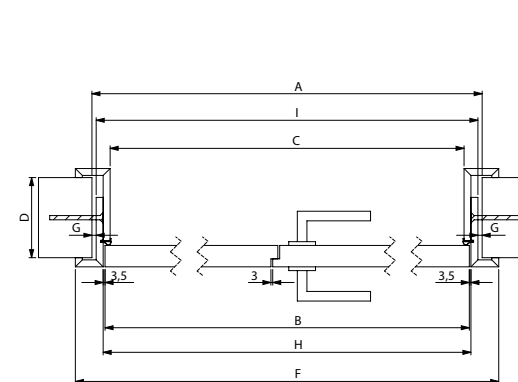


Double door

	A Structural wall opening			B Door dimension			H Frame rebate dimension			F Frame outer dimension			I Frame outer edge dimension			C Clearance dimension		
	+ 91 mm			0			+ 7 mm			+ 111 mm			+ 32 mm			- 19 mm		
Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width
Height																		

Finished wall thickness min. 65 mm

Installation space: Width 9,5+25+9,5 = 44 mm Top 18 mm



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Top finished floor