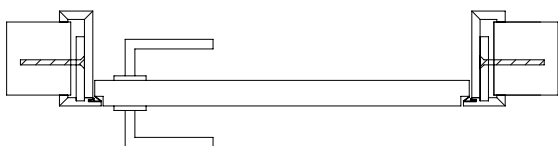


RE-Cube on the wall - with chiseling wall



Single door

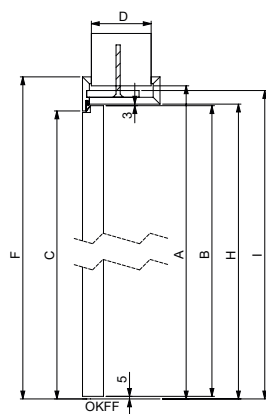
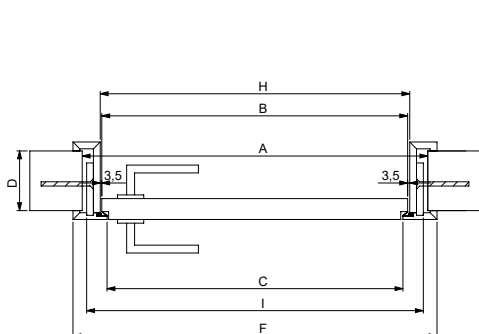
	A Structural wall opening			B Door dimension			H Frame rebate dimension			F Frame outer dimension			I Frame outer edge dimension			C Clearance dimension		
Width	+ 76 mm			0			+ 7 mm			+ 111 mm			+ 66 mm			- 19 mm		
	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width
			660			584			591			695			650			565
			785			709			716			820			775			690
			910			834			841			945			900			815
			1035			959			966			1070			1025			940
Height			1160			1084			1091			1195			1150			1065
			1285			1209			1216			1320			1275			1190

Height	+ 43 mm		0		+ 8 mm		+ 60 mm		+ 34 mm		- 5 mm	
	2058	2015	2023	2075	2023	2075	2075	2075	2049	2010	2010	2010
	2158	2115	2123	2175	2123	2175	2175	2175	2149	2110	2110	2110
	2265	2222	2230	2282	2230	2282	2282	2282	2256	2217	2217	2217
	2390	2347	2355	2407	2355	2407	2407	2407	2381	2342	2342	2342
	2515	2472	2480	2532	2480	2532	2532	2532	2506	2467	2467	2467
	2640	2597	2605	2657	2605	2657	2657	2657	2631	2592	2592	2592
	2765	2722	2730	2782	2730	2782	2782	2782	2756	2717	2717	2717
	2890	2847	2855	2907	2855	2907	2907	2907	2881	2842	2842	2842
	3015	2972	2980	3032	2980	3032	3032	3032	3006	2967	2967	2967

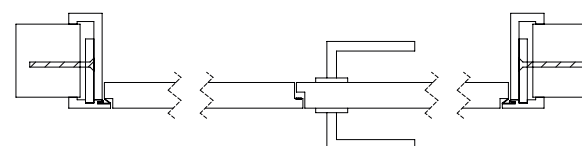
Finished wall thickness min. 65 mm

Attention: Frames are delivered at exact wall thickness. There is no tolerance for walls that do not have same thickness at all positions

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



OKFF = Oberkante Fertig Fußboden
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		
Width	+ 76 mm			0			+ 7 mm			+ 111 mm			+ 34 mm + 66 mm			- 19 mm		
	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width
			1510			1434			1441			1545			1500			1415
			1760			1684			1691			1795			1750			1665
Height			2010			1934			1941			2045			2000			1915

Height	+ 43 mm		0		+ 8 mm		+ 60 mm		+ 34 mm		- 5 mm	
	2058	2015	2023	2075	2023	2075	2075	2075	2049	2010	2010	2010
	2158	2115	2123	2175	2123	2175	2175	2175	2149	2110	2110	2110
	2265	2222	2230	2282	2230	2282	2282	2282	2256	2217	2217	2217
	2390	2347	2355	2407	2355	2407	2407	2407	2381	2342	2342	2342
	2515	2472	2480	2532	2480	2532	2532	2532	2506	2467	2467	2467
	2640	2597	2605	2657	2605	2657	2657	2657	2631	2592	2592	2592
	2765	2722	2730	2782	2730	2782	2782	2782	2756	2717	2717	2717
	2890	2847	2855	2907	2855	2907	2907	2907	2881	2842	2842	2842
	3015	2972	2980	3032	2980	3032	3032	3032	3006	2967	2967	2967

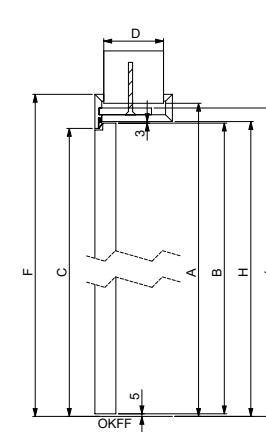
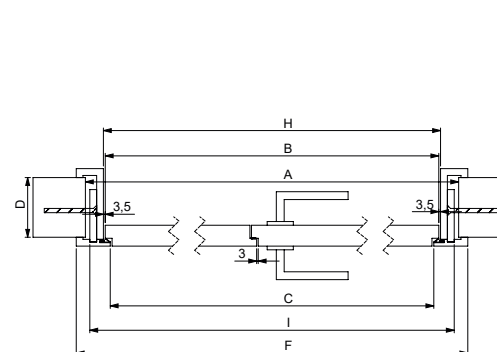
* 2 x 722 mm

* 2 x 847 mm

* 2 x 972 mm

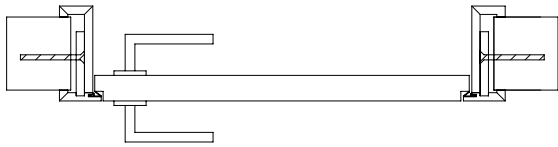
Finished wall thickness min. 65 mm

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



OKFF = Oberkante Fertig Fußboden
Top finished floor

RE-Cube on the wall - without chiseling wall



Single door

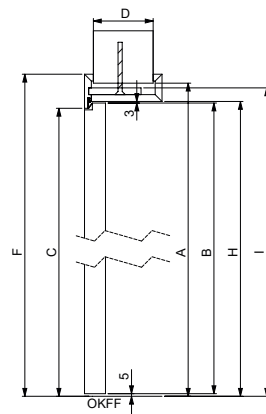
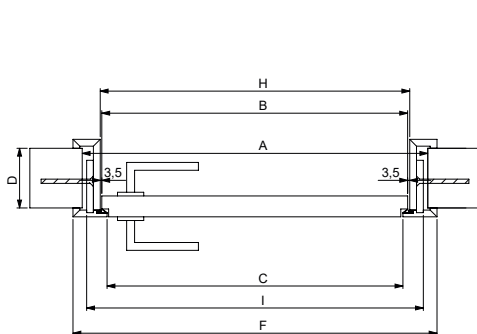
	A Structural wall opening			B Door dimension			H Frame rebate dimension			F Frame outer dimension			I Frame outer edge dimension			C Clearance dimension		
	+ 101 mm			0			+ 7 mm			+ 111 mm			+ 66 mm			- 19 mm		
Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width
			685			584			591			695			650			565
			810			709			716			820			775			690
			935			834			841			945			900			815
			1060			959			966			1070			1025			940
			1185			1084			1091			1195			1150			1065
			1310			1209			1216			1320			1275			1190

	+ 43 mm		0		+ 8 mm		+ 60 mm		+ 34 mm		- 5 mm	
Height	2058	2015	2023	2075	2049	2010						
	2158	2115	2123	2175	2149	2110						
	2265	2222	2230	2282	2256	2217						
	2390	2347	2355	2407	2381	2342						
	2515	2472	2480	2532	2506	2467						
	2640	2597	2605	2657	2631	2592						
	2765	2722	2730	2782	2756	2717						
	2890	2847	2855	2907	2881	2842						
	3015	2972	2980	3032	3006	2967						

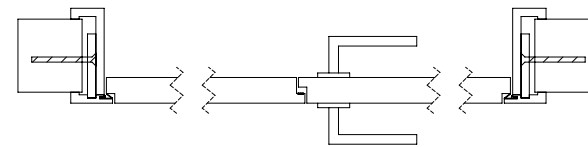
Finished wall thickness min. 65 mm

Attention: Frames are delivered at exact wall thickness. There is no tolerance for walls that do not have same thickness at all positions

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



OKFF = Oberkante Fertig Fußboden
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		
	+ 101 mm			0			+ 7 mm			+ 111 mm			+ 34 mm + 66 mm			- 19 mm		
Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width	Height	x	Width
			1535			1434			1441			1545			1500			1415
			1785			1684			1691			1795			1750			1665
			2035			1934			1941			2045			2000			1915

	+ 43 mm		0		+ 8 mm		+ 60 mm		+ 34 mm		- 5 mm	
Height	2058	2015	2023	2075	2049	2010						
	2158	2115	2123	2175	2149	2110						
	2265	2222	2230	2282	2256	2217						
	2390	2347	2355	2407	2381	2342						
	2515	2472	2480	2532	2506	2467						
	2640	2597	2605	2657	2631	2592						
	2765	2722	2730	2782	2756	2717						
	2890	2847	2855	2907	2881	2842						
	3015	2972	2980	3032	3006	2967						

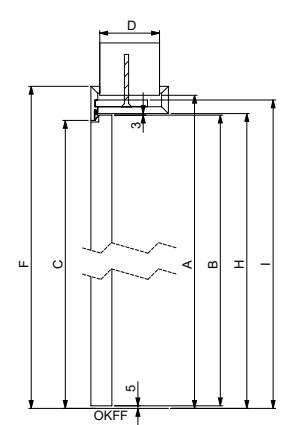
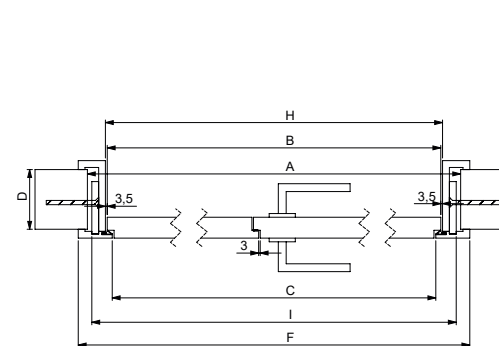
* 2 x 722 mm

* 2 x 847 mm

* 2 x 972 mm

Finished wall thickness min. 65 mm

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



OKFF = Oberkante Fertig Fußboden
Top finished floor