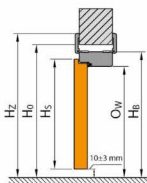
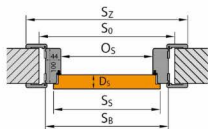
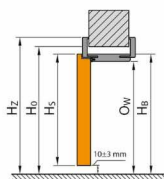
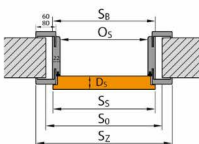


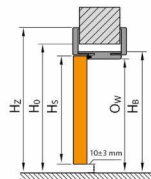
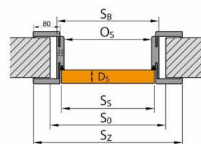
Frame MINIMAX



Frame PORTA SYSTEM



Frame SYSTEM ELEGANCE



Frame Type	Size	S _s	H _s	D _s	S ₀	H _s	O _s	O _w	S _b	H _b	S ₂ (6)	S ₂ (8)	H _z	T _{gw}
With Frames: Minimax 60 mm Minimax 100 mm MDF w naturalnej okleinie	60	644	2030	40	710	2075	602	2016	690	2060	800	-	2115	+20 / +10
	70	744			810		702		790		900	-		
	80	844			910		802		890		1000	-		
	90	944			1010		902		990		1100	-		
	100	1044			1110		1002		1090		1200	-		
With Frame: PORTA SYSTEM, Villardora RETRO*	60	644	2030	40	680	2060	602	2016	646	2038	746	786	angle (9) / (8) 2088 / 2108	+20 / +10
	70	744			780		702		746		846	886		
	80	844			880		802		846		946	986		
	90	944			980		902		946		1046	1086		
	100	1044			1080		1002		1046		1146	1186		
	110	1144			1180		1102		1146		1246	1286		
With Frames: PORTA SYSTEM ELEGANCE, PORTA SYSTEM ELEGANCE 90 degree LEVEL	60	518	2017	40	690	2060 / 2070	602	2016	646	2038 / 2046	-	786	2108 / top panel (20) / (100) 2228/3028	+10 / +10
	70	718			790		702		746		-	886		
	80	818			802		846		-		986			
	90	918			902		946		-		1086			
	100	1018			1090		1002		1046		-	1186		



S_s Total width of the door leaf (including rebates)

H_s Total height of the door leaf (including rebate)

D_s Door leaf thickness

S₀ Opening width in the wall prepared for mounting the door frame

H_b Opening height in the wall prepared for mounting the door frame, measured from the finished floor level

O_s Width of the opening in the door frame (in case of Alfa and Beta doors, the dimension is reduced by the thickness of the door leaves hanging on the door frame)

O_w Height of the opening in the door frame, measured from the finished floor level

S_b Width of door frame, dimension without side covering frames

H_b Height of door frame, dimension without sides covering frames

S₂ Total width of the door frame, with side covering frames

H_z Total height of the door frame, with side covering frames

Please pay attention to the 60/80 mm widths in the size tables (S_s).