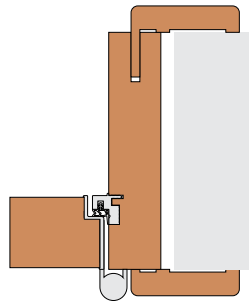


# OPTIMUM

## OPTIONS

CORRIDOR

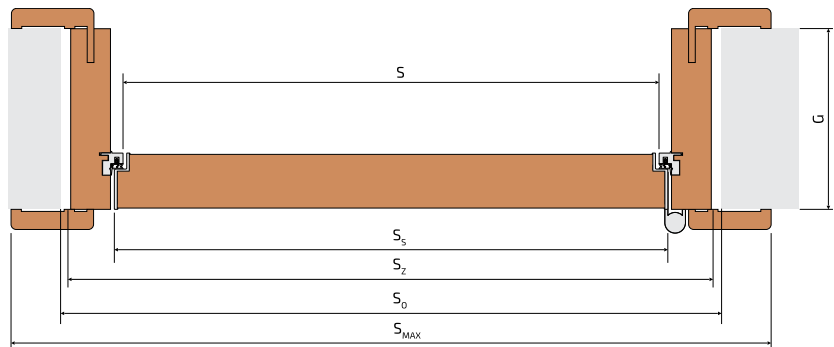
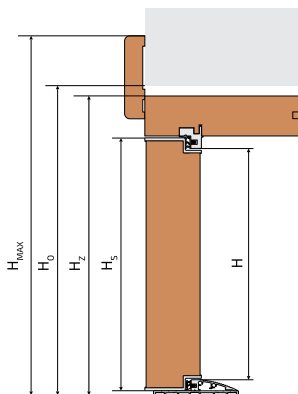


APARTMENT

## FINISHING

	CLASSIC	3D WOOD	ULTRA WOOD	DIY
DOOR LEAF	✓	✓	✓	○
FRAME	✓	✓	✓	○

## INSTALLATION MEASUREMENTS



	DOOR LEAF DIMENSION [mm]	AN OPTIMAL WALL OPENING DIMENSION [mm]	DIMENSION OF THE CLEAR OPENING [mm]	FRAME EXTERNAL DIMENSION [mm]	FRAME EXTERNAL DIMENSION WITH ARCHITRAVES [mm]	WALL THICKNESS [mm]
<b>DOOR WIDTH</b>	$S_s = S_0 - 110$	$S_0 (+/- 5 \text{ mm})$	$S = S_0 - 127$	$S_z = S_0 - 25$	$S_{max} = S_0 + 90$	G
.75"	820 <sup>1</sup>	930	803	905	1020	160÷189
.80"	870	980	853	955	1070	190÷219
.90"	970	1080	953	1055	1170	220÷259
.100"	1070	1180	1053	1155	1270	260÷289
.110"	1170	1280	1153	1255	1370	290÷319
	(max. 1170 mm)	$S_0 = S_s + 110$	$S = S_z - 17$	$S_z = S_s + 85$	$S_{max} = S_s + 200$	320÷359
<b>DOOR HEIGHT</b>	$H_z = H_0 - 66$	$H_0 (+/- 3 \text{ mm})$	$H = H_0 - 81$	$H_z = H_0 - 13$	$H_{max} = H_0 + 45,5$	360÷389
STD	2020	2086	2005	2073	2131,5	390÷419
ADDITIONAL SIZES	1900 <sup>1</sup>	1966	1885	1953	2011,5	420÷459
	1950	2016	1935	2003	2061,5	460÷489
	2100	2166	2085	2153	2211,5	490÷520
	2150	2216	2135	2203	2261,5	
	2200	2266	2185	2253	2311,5	
	2250	2316	2235	2303	2361,5	
	2300	2366	2285	2353	2411,5	
	2400	2466	2385	2453	2511,5	
2500	2566	2485	2553	2611,5		
	(max. 2500 mm)	$H_0 = H_s + 66$	$H = H_s - 15$	$H_z = H_s + 53$	$H_{max} = H_s + 111,5$	

<sup>1</sup> doesn't refer to OPTIMUM FIRE version