

Dimensions for doors and frames

Dimensions for natural white, Polar white, Lava grey and wood design doors

(All dimensions in millimetres)

		Wall opening (min.-max.)	Door leaf outer dimensions	Frame rebate dimensions	Lining outer dimensions	Frame outer dimensions For 60/70 mm lining width	
Dimensions for single-wing doors	Width	625-665	610	591	613	711/731	
		750-790	735	716	738	836/856	
		875-915	860	841	863	961/981	
		1,000-1,040	985	966	988	1,086/1,106	
	Height	2,000-2,025	1,985	1,983	1,994	2,043/2,053	
		2,125-2,150	2,110	2,108	2,119	2,168/2,178	
Total door width							
Dimensions for double-wing doors	Width	1,225-1,260	2 × 610	1,210	1,191	1,213	1,311/1,331
		1,475-1,510	2 × 735	1,460	1,441	1,463	1,561/1,581
		1,725-1,760	2 × 860	1,710	1,691	1,713	1,811/1,831
		1,975-2,010	2 × 985	1,960	1,941	1,963	2,061/2,081
	Height	2,000-2,025	1,985	1,983	1,994	2,043/2,053	
		2,125-2,150	2,110	2,108	2,119	2,168/2,178	

Further special aspects need to be heeded when installing certain function doors such as sliding, safety or glass doors. Your dealer can give you useful advice on this matter.

Dimensions for glass doors and glass sliding doors

(All dimensions in millimetres)

		Wall opening (min.-max.)	Door leaf outer dimensions	Frame rebate dimensions	Lining outer dimensions	Frame outer dimensions For 60/70 mm lining width
Dimensions for single-wing glass doors	Width	750-790	709	716	738	836/856
		875-915	834	841	863	961/981
		1,000-1,040	959	966	988	1,086/1,106
	Height	2,000-2,025	1,972	1,983	1,994	2,043/2,053
		2,125-2,150	2,097	2,108	2,119	2,168/2,178
		Rail length				
Dimensions for double-wing glass doors	Width	1,475-1,510	2 × 709	1,429	1,451	1,571/1,591
		1,725-1,760	2 × 834	1,679	1,701	1,799/1,819
		1,975-2,010	2 × 959	1,929	1,951	2,049/2,069
	Height	2,000-2,025	1,972	1,983	1,994	2,043/2,053
		2,125-2,150	2,097	2,108	2,119	2,168/2,178
		Dimensions for single-wing glass sliding door Running in front of the wall	Width	715-810	850	2,000
815-910	950			2,000		
915-1,010	1,050			2,200		
Height	1,970-2,010	2,030				
	2,090-2,130	2,155				

All dimensions refer to a rough opening width. Only in case of minimum opening widths must the wall be recessed slightly on level with the hinge pockets.

Dimensions for doors and frames

Frame adjustment

Based on wall thickness

Mosel standard frame for the following wall thicknesses in mm												
80	100	120	140	160	180	200	220	240	265	280	300	330
75-95	95-115	115-135	135-155	155-175	175-195	195-215	215-235	235-255	260-280	275-295	295-315	325-345

Frame for the following wall thicknesses in mm					
350	370	390	410	430	450
345-365	365-385	385-405	405-425	425-445	445-465

adjustment -5/+15 millimetres (from - to).

We recommend checking the fit of the central frame and, if necessary, gluing the decorative piece in places.

If the measured wall thickness is in the limit range (e.g. 155 centimetres), we recommend ordering the frame for the next bigger wall thickness.

Dimensions for double-shell frames

Based on wall thickness

Wall thickness in mm	470	490	510	530	550	570	590	610	630	650
Liner	220	240	260	280	300	280	300	265	290	310
Reveal	10	10	10	10	10	10	10	15	10	10
Casing	240	240	240	240	240	280	280	330	330	330
Adjustment range	465-485	485-505	505-525	525-545	545-565	565-585	585-605	605-625	625-645	645-665

The adjustment range can be extended by an additional +10 mm via a larger visible gap by not pushing the connecting feeder in completely.

adjustment -5/+15 millimetres (from - to).

We recommend checking the fit of the central frame and, if necessary, gluing the decorative piece in places.

If the measured wall thickness is in the limit range (e.g. 505 centimetres), we recommend ordering the frame for the next bigger wall thickness.

