

Dimensions of pocket doorframe

LATENTE KOMFORT

All dimensions are in millimetres.

Maximum thickness of door leaf (F) for K 100: 68.

MOUNTING PANELS

50 mm + 12 mm half track + 3 mm wide shadow groove.

LATENTE KOMFORT 1970 mm

Height of net passage after installation of mounting panels (J): 1970.

Total height of the pocket doorframe (H): 2053.

Standard height of wooden door leaf (L): 1985.

Net passage after mounting panels min. (D × J)	Overall dimensions of pocket doorframe (E × H)	Width of metal pocket (A)	Width of passage after installation of pocket doorframe (B)	Net passage after mounting panels min. (C × L)	Dimensions of rough construction opening in drywall	Recommended dimensions for rough structural hole in masonry systems
1250 × 1970	2696 × 2053	690	1316	(650 × 2) × 1985	2696 × 2053	2736 × 2073
1450 × 1970	3096 × 2053	790	1516	(750 × 2) × 1985	3096 × 2053	3136 × 2073
1650 × 1970	3496 × 2053	890	1716	(850 × 2) × 1985	3496 × 2053	3536 × 2073
1850 × 1970	3896 × 2053	990	1916	(950 × 2) × 1985	3896 × 2053	3936 × 2073
2050 × 1970	4296 × 2053	1090	2116	(1050 × 2) × 1985	4296 × 2053	4336 × 2073
2250 × 1970	4696 × 2053	1190	2316	(1150 × 2) × 1985	4696 × 2053	4736 × 2073
2450 × 1970	5096 × 2053	1290	2516	(1250 × 2) × 1985	5096 × 2053	5136 × 2073

LATENTE KOMFORT 2100 mm

Height of net passage after installation of mounting panels (J): 2100.

Total height of the pocket doorframe (H): 2183.

Standard height of wooden door leaf (L): 2115.

Net passage after mounting panels min. (D × J)	Overall dimensions of pocket doorframe (E × H)	Width of metal pocket (A)	Width of passage after installation of pocket doorframe (B)	Net passage after mounting panels min. (C × L)	Dimensions of rough construction opening in drywall	Recommended dimensions for rough structural hole in masonry systems
1250 × 2100	2696 × 2183	690	1316	(650 × 2) × 2115	2696 × 2053	2736 × 2073
1450 × 2100	3096 × 2183	790	1516	(750 × 2) × 2115	3096 × 2053	3136 × 2073
1650 × 2100	3496 × 2183	890	1716	(850 × 2) × 2115	3496 × 2053	3536 × 2073
1850 × 2100	3896 × 2183	990	1916	(950 × 2) × 2115	3896 × 2053	3936 × 2073
2050 × 2100	4296 × 2183	1090	2116	(1050 × 2) × 2115	4296 × 2053	4336 × 2073
2250 × 2100	4696 × 2183	1190	2316	(1150 × 2) × 2115	4696 × 2053	4736 × 2073
2450 × 2100	5096 × 2183	1290	2516	(1250 × 2) × 2115	5096 × 2053	5136 × 2073

A – width of sheet metal pocket

B – width of passage after installation of pocket doorframe

C – standard width of door leaf

D – width of net passage after installation of mounting panels

E – total width of pocket doorframe

F – maximum thickness of door leaf

G – internal dimensions of frame

H – total height of pocket doorframe

I – floor–rail height (verification of positioning on the finished floor)

J – height of net passage after installation of mounting panels

K – external dimensions of pocket doorframe

L – standard height of door leaf

P – Minimum thickness of finished partition

MOUNTING PANELS

65 mm + Ø mm wide half-groove + 1 mm wide shadow groove

LATENTE KOMFORT 1970 mm

Height of net passage after installation of mounting panels (J): 1970.

Total height of the pocket doorframe (H): 2054.

Standard height of wooden door leaf (L): 1985.

Net passage after mounting panels min. (D × J)	Overall dimensions of pocket doorframe	Width of metal pocket (A)	Width of passage after installation of pocket doorframe (B)	Net passage after mounting panels min. (C × L)	Dimensions of rough construction opening in drywall	Recommended dimensions for rough structural hole in masonry systems
1250 × 1970	2692 × 2054	690	1312	(650 × 2) × 1985	2692 × 2054	2732 × 2074
1450 × 1970	3092 × 2054	790	1512	(750 × 2) × 1985	3092 × 2054	3132 × 2074
1650 × 1970	3492 × 2054	890	1712	(850 × 2) × 1985	3492 × 2054	3532 × 2074
1850 × 1970	3892 × 2054	990	1912	(950 × 2) × 1985	3892 × 2054	3932 × 2074
2050 × 1970	4292 × 2054	1090	2112	(1050 × 2) × 1985	4292 × 2054	4332 × 2074
2250 × 1970	4692 × 2054	1190	2312	(1150 × 2) × 1985	4692 × 2054	4732 × 2074
2450 × 1970	5092 × 2054	1290	2512	(1250 × 2) × 1985	5092 × 2054	5132 × 2074

LATENTE KOMFORT 2100 mm

Height of net passage after installation of mounting panels (J): 2100.

Total height of the pocket doorframe (H): 2184.

Standard height of wooden door leaf (L): 2115.

Net passage after mounting panels min. (D × J)	Overall dimensions of pocket doorframe (E × H)	Width of metal pocket (A)	Width of passage after installation of pocket doorframe (B)	Net passage after mounting panels min. (C × L)	Dimensions of rough construction opening in drywall	Recommended dimensions for rough structural hole in masonry systems
1250 × 2100	2692 × 2184	690	1312	(650 × 2) × 1985	2692 × 2184	2732 × 2204
1450 × 2100	3092 × 2184	790	1512	(750 × 2) × 1985	3092 × 2184	3132 × 2204
1650 × 2100	3492 × 2184	890	1712	(850 × 2) × 1985	3492 × 2184	3532 × 2204
1850 × 2100	3892 × 2184	990	1912	(950 × 2) × 1985	3892 × 2184	3932 × 2204
2050 × 2100	4292 × 2184	1090	2112	(1050 × 2) × 1985	4292 × 2184	4332 × 2204
2250 × 2100	4692 × 2184	1190	2312	(1150 × 2) × 1985	4692 × 2184	4732 × 2204
2450 × 2100	5092 × 2184	1290	2512	(1250 × 2) × 1985	5092 × 2184	5132 × 2204