

Micro Drive System

Part of the Railtech Architectural Group

TYPICAL DIMENSIONS (Metric)

Finished Ceiling "A"	Beam Height "B"	Acoustic Barrier "C"	Pocket Depth "D"	Pocket Width "E"	Panel Height "F"	Wall Thickness
2135	2725	2500	365	1440	595,3	300
2160	2750	2525	365	1450	601,6	300
2185	2775	2550	365	1465	608,0	300
2210	2800	2575	365	1480	614,4	300
2235	2825	2600	365	1490	620,7	300
2260	2850	2625	365	1505	627,1	300
2285	2875	2650	365	1515	633,4	300
2310	2900	2675	365	1530	639,8	300
2335	2925	2700	365	1540	646,1	300
2360	2950	2725	365	1555	652,5	300
2390	2980	2755	365	1565	658,8	300
2415	3005	2780	365	1580	665,2	300
2440	3030	2805	365	1590	671,5	300
2465	3055	2830	365	1605	677,9	300
2490	3080	2855	365	1615	684,2	300
2515	3105	2880	365	1630	690,6	300
2540	3130	2905	365	1640	696,9	300
2565	3155	2930	365	1655	703,3	300
2590	3180	2955	365	1665	709,6	300
2615	3205	2980	365	1680	716,0	300
2640	3230	3005	365	1690	722,3	300
2665	3255	3030	365	1705	728,7	300
2690	3280	3055	365	1720	735,0	300
2715	3305	3080	365	1730	741,4	300
2740	3330	3105	365	1745	747,7	300

Measurements are based on a C200 x 17.

For customers using the C200 x 75, add 20 mm onto beam heights.

For customers using the C200 x 80, add 25 mm onto beam heights

Walls ranging in length from 3605 mm long to 10,980 mm long - 4 panels high.

Walls greater than 7315 mm long, add an additional 25 mm onto beam height.

Note: The information included in this table is intended as a guide only. In all cases, Skyfold © shop drawings specific to each project must be referred to for final dimensions.