









Compact Drive System

TYPICAL DIMENSIONS (Metric)

Finished Ceiling "A"	Beam Height "B"	Acoustic Barrier "C"	Pocket Depth "D"	Pocket Width "E"	Panel Height "F"	Number of Panels High	Download drawing	Wall Thickness
2135	2940	2600	490	1215	489	5 Panels High		260
2285	3100	2755	495	1275	521			260
2440	3260	2915	500	1340	553			260
2590	3415	3075	510	1405	584			260
2615	3435	3090	500	1410	587			260
2615	3455	3130	515	1205	498	6 Panels High		260
2745	3590	3265	520	1250	521			260
2895	3740	3415	520	1300	546			260
3050	3895	3570	520	1355	572			260
3150	3990	3665	515	1385	587			260
3150	4100	3760	635	1260	511	7 Panels High		260
3200	4165	3825	650	1280	521			260
3355	4300	3960	630	1315	540			260
3505	4480	4135	655	1365	565			260
3660	4610	4270	635	1405	584			260
3685	4635	4290	630	1410	587	260		
3685	4670	4330	645	1250	521	8 panels High		260
3810	4770	4435	625	1280	533			260
3960	4920	4585	625	1315	553			260
4115	5075	4740	625	1355	572			260
4240	5200	4865	625	1385	587			260
4240	5510	5045	830	1350	537	9 panels High		300
4265	5510	5045	805	1350	537			300
4420	5680	5220	825	1385	556			300
4570	5825	5360	815	1420	572			300
4725	5965	5505	805	1450	587			300
4725	5955	5540	815	1340	533	10 panels High		300
4875	6115	5695	820	1375	549			300
5030	6275	5855	825	1405	565			300
5180	6435	6015	835	1435	581			300
5260	6495	6080	820	1450	587			300
5260	6645	6180	945	1355	540	11 panels High		300
5335	6715	6250	940	1365	546			300
5485	6890	6425	965	1400	562			300
5640	7025	6565	950	1425	575			300
5790	7165	6705	940	1450	587			300
5790	7165	6745	955	1360	543	12 panels High		300
5945	7315	6900	955	1385	556			300
6095	7470	7050	955	1410	568			300
6250	7620	7200	950	1435	510			300
6325	7695	7280	955	1450	587			300

Measurements are based on C200x80.


*** Beam Heights indicated may vary with wall size and motor size.**

This table is not for construction purposes. Refer to shop drawings for final build to dimensions.

September 2009

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Finished Ceiling "A"	Beam Height "B"	Acoustic Barrier "C"	Pocket Depth "D"	Pocket Width "E"	Panel Height "F"	Number of Panels High	Download drawing	Wall Thickness
6400	7775	7355	955	1460	594	12 Panels Special		300
6555	7925	7505	950	1485	606			300
6705	8080	7660	955	1515	619			300
6860	8230	7810	950	1540	632			300
7010	8385	7965	955	1565	645			300
7165	8535	8115	950	1590	657			300
7315	8690	8270	955	1615	670			300
7365	8725	8305	940	1620	673			300




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Maximum panel length of 3050mm for walls > 7365mm high

Finished Ceiling "A"	Beam Height "B"	Acoustic Barrier "C"	Pocket Depth "D"	Pocket Width "E"	Panel Height "F"	Number of Panels High	Download drawing	Wall Thickness
7465	9020	8520	1080	1570	635	13 Panels High		330
7620	9170	8690	1095	1595	648			330
7770	9325	8850	1105	1620	660			330
7925	9490	9015	1115	1645	673			330
8075	9630	9185	1110	1575	638	14 Panels High		330
8230	9780	9320	1090	1595	648			330
8380	9935	9500	1120	1620	660			330
8535	10085	9635	1100	1640	670	15 Panels High		330
8685	10390	9915	1255	1585	641			330
8840	10540	10060	1245	1600	651			330
8990	10695	10200	1235	1620	660			330
9145	10860	10390	1270	1645	673			330

Maximum panel length of 2440mm for walls > 9145mm high

Finished Ceiling "A"	Beam Height "B"	Acoustic Barrier "C"	Pocket Depth "D"	Pocket Width "E"	Panel Height "F"	Number of Panels High	Download drawing	Wall Thickness
9145	10900	10390	1245	1565	632	16 Panels High		330
9300	11050	10545	1245	1585	641			330
9450	11200	10695	1245	1600	651			330
9600	11355	10845	1245	1620	660			330
9755	11505	11000	1245	1640	670			330
9805	11555	11050	1245	1645	673			330
9905	11810	11275	1395	1590	645	17 Panels High		330
10060	11965	11435	1400	1610	654			330
10210	12090	11545	1360	1620	660			330
10365	12240	11710	1370	1640	670			330
10415	12295	11760	1370	1645	673			330
10515	12470	11905	1390	1590	645	18 Panels High		330
10670	12650	12080	1410	1610	653			330
10820	12750	12190	1370	1620	660			330
10975	12955	12365	1390	1640	670			330
11000	12955	12365	1365	1640	670			330

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