



PANEL & GATE HEIGHT CALCULATORS

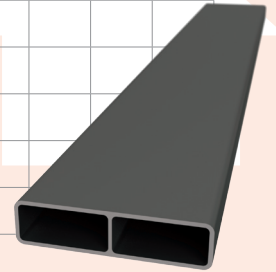
65MM SLAT - PANEL/GATE HEIGHT CALCULATOR

	NUMBER OF 65MM SLATS // RESPECTIVE PANEL* & GATE† HEIGHTS (mm) BASED ON SLAT SPACINGS																															
No. of Slats →	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32		
Slat Spacings																																
0	195	260	325	390	455	520	585	650	715	780	845	910	975	1040	1105	1170	1235	1300	1365	1430	1495	1560	1625	1690	1755	1820	1885	1950	2015	2080		
5	205	275	345	415	485	555	625	695	765	835	905	975	1045	1115	1185	1255	1325	1395	1465	1535	1605	1675	1745	1815	1885	1955	2025	2095				
10	215	290	365	440	515	590	665	740	815	890	965	1040	1115	1190	1265	1340	1415	1490	1565	1640	1715	1790	1865	1940	2015	2090						
15	225	305	385	465	545	625	705	785	865	945	1025	1105	1185	1265	1345	1425	1505	1585	1665	1745	1825	1905	1985	2065								
20	235	320	405	490	575	660	745	830	915	1000	1085	1170	1255	1340	1425	1510	1595	1680	1765	1850	1935	2020										
25	245	335	425	515	605	695	785	875	965	1055	1145	1235	1325	1415	1505	1595	1685	1775	1865	1955	2045											
30	255	350	445	540	635	730	825	920	1015	1110	1205	1300	1395	1490	1585	1680	1775	1870	1965	2060												

† The actual number of Slats for Gates will be 2 less than shown in the table as the 65mm Top & Bottom sections of the gate frame make up 2 of the effective 65mm Slats calculated

* **Panel Heights** calculated from top of top slat to bottom of bottom slat. **NB // Welded Panel side channels finish approx 2.5mm above and below this measurement (5mm greater in total).**

Concealed Fix U-Channel & Welded Panel side channel capping will add approximately 3mm to finished height.



90MM SLAT - PANEL/GATE HEIGHT CALCULATOR

	NUMBER OF 90MM SLATS // RESPECTIVE PANEL & GATE* HEIGHTS (mm) BASED ON SLAT SPACINGS																														
No. of Slats →	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23										
Slat Spacings																															
0	270	360	450	540	630	720	810	900	990	1080	1170	1260	1350	1440	1530	1620	1710	1800	1890	1980	2070										
5	280	375	470	565	660	755	850	945	1040	1135	1230	1325	1420	1515	1610	1705	1800	1895	1990	2085											
10	290	390	490	590	690	790	890	990	1090	1190	1290	1390	1490	1590	1690	1790	1890	1990	2090												
15	300	405	510	615	720	825	930	1035	1140	1245	1350	1455	1560	1665	1770	1875	1980	2085													
20	310	420	530	640	750	860	970	1080	1190	1300	1410	1520	1630	1740	1850	1960	2070														
25	320	435	550	665	780	895	1010	1125	1240	1355	1470	1585	1700	1815	1930	2045															
30	330	450	570	690	810	930	1050	1170	1290	1410	1530	1650	1770	1890	2010																

† The actual number of Slats for Gates will be 2 less than shown in the table as the 90mm Top & Bottom sections of the gate frame make up 2 of the effective 90mm Slats calculated

* **Panel Heights** calculated from top of top slat to bottom of bottom slat. **NB // Welded Panel side channels finish approx 2.5mm above and below this measurement (5mm greater in total).**

Concealed Fix U-Channel & Welded Panel side channel capping will add approximately 3mm to finished height.

