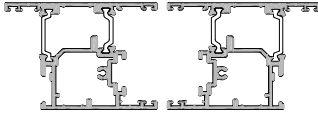
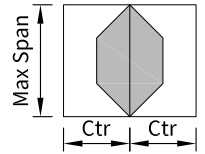
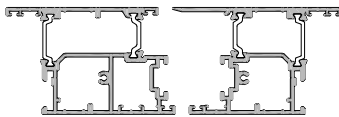
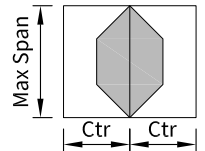


Extrusion: 26330/26330
Description: Stiles



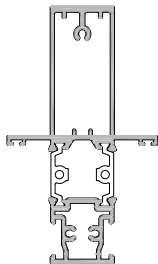
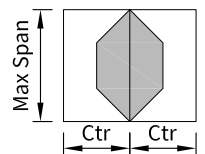
Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
500	3550	3228	2870	2639	2477
600	3347	3043	2707	2491	2339
700	3186	2899	2580	2375	2231
800	3056	2782	2478	2283	2146
900	2948	2685	2395	2208	2077

Extrusion: 26550/26560
Description: French Stiles



Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
500	3604*	3277	2914	2679	2515
600	3398	3090	2748	2529	2374
700	3234	2942	2619	2411	2265
800	3102	2823	2515	2317	2178
900	2992	2725	2430	2241	2108

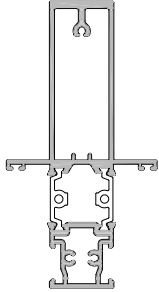
Extrusion: 24360
Description: Mullion



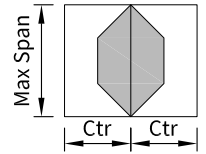
Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
500	3974*	3613*	3212	2953	2722
600	3745*	3405	3028	2740	2495
700	3564	3242	2884	2548	2323
800	3416	3109	2717	2399	2189
900	3294	2999	2577	2279	2083
1000	3190	2906	2463	2183	1999
1100	3102	2791	2370	2105	1932
1200	3026	2693	2293	2043	1879
1300	2961	2610	2230	1993	1839
1400	2897	2541	2179	1954	1808
1500	2823	2483	2139	1925	1786

Spans are the maximum calculated allowable, based on NZS4211:2008, which requires that the member deflection at serviceability wind pressure (SWP) shall not exceed 1/200 of the span. Hardware and componentry may further restrict the spans.

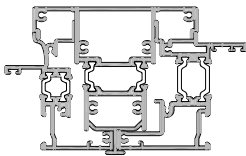
For advice we recommend you contact APL Technical Advisory Service



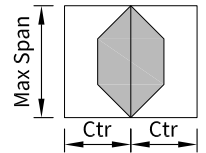
Extrusion: 24370
Description: Mullion



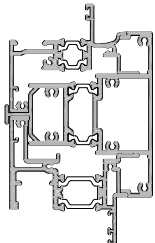
Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
500	4473*	3876*	3261	2870	2611
600	4089*	3546	2985	2629	2394
700	3794*	3292	2775	2447	2230
800	3559	3091	2609	2304	2103
900	3367	2928	2476	2191	2003
1000	3209	2794	2368	2100	1924
1100	3076	2683	2280	2027	1861
1200	2963	2590	2208	1969	1813
1300	2868	2512	2150	1923	1776
1400	2787	2448	2103	1888	1749
1500	2719	2394	2065	1862	1731



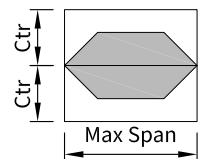
Extrusion: 20060/23980/23200
Description: Coupler to Sidelight



Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
300/900	3788*	3446	3446	2823	2651
400/900	3689*	3356	3356	2749	2582
500/900	3600	3275	3275	2684	2521
600/900	3520	3203	3203	2625	2466
700/900	3448	3137	3137	2573	2417
800/900	3382	3078	3078	2526	2374
900/900	3322	3025	3025	2484	2335



Extrusion: 20060/23980/23060
Description: Coupler to Overlight



Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
600/2200	3037	2790	2519	2347	2209
600/2300	3021	2779	2514	2345	2209
600/2400	3009	2771	2511	2345	2209
600/2500	2999	2765	2509	2345	2209
600/2600	2990	2761	2509	2345	2209

Spans are the maximum calculated allowable, based on NZS4211:2008, which requires that the member deflection at serviceability wind pressure (SWP) shall not exceed 1/200 of the span. Hardware and componentry may further restrict the spans.

For advice we recommend you contact APL Technical Advisory Service