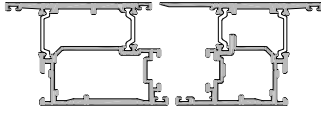
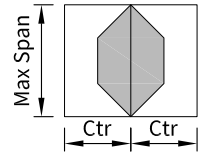
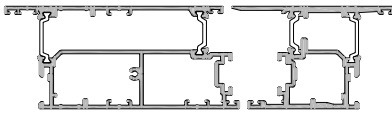
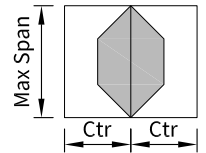


Extrusion: 23550/23560
Description: Meeting Stiles



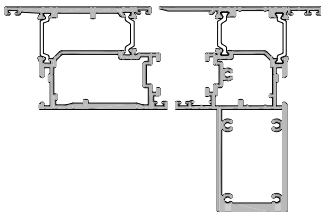
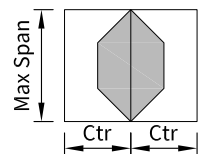
Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
600	3000	3000	2907	2674	2510
700	3000	3000	2769	2548	2394
800	3000	2984	2658	2448	2300
900	3000	2880	2567	2366	2225
1000	3000	2792	2491	2298	2163

Extrusion: 26570/23560
Description: Meeting Stiles



Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
600	3000	3000	2947	2711	2545
700	3000	3000	2807	2584	2426
800	3000	3000	2694	2481	2332
900	3000	2919	2602	2398	2255
1000	3000	2830	2525	2329	2192

Extrusion: 23550/26620
Description: Meeting Stiles

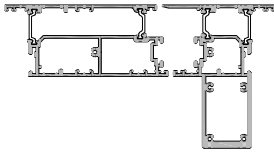
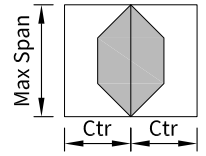


Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
600	3000	3000	3000	3000	3000
700	3000	3000	3000	3000	3000
800	3000	3000	3000	3000	3000
900	3000	3000	3000	3000	3000
1000	3000	3000	3000	3000	3000

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.

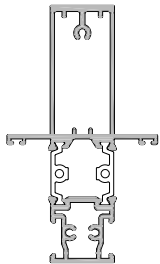
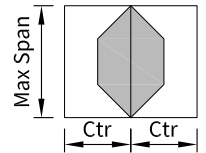
For advice we recommend you contact APL Technical Advisory Service

Extrusion: 26570/26620
Description: Meeting Stiles



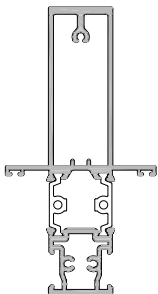
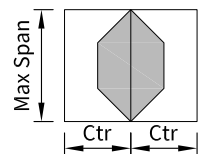
Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
600	3000	3000	3000	3000	3000
700	3000	3000	3000	3000	3000
800	3000	3000	3000	3000	3000
900	3000	3000	3000	3000	3000
1000	3000	3000	3000	3000	3000

Extrusion: 24360
Description: Mullion



Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
500	4309*	3916*	3481	3201	3003
600	4059*	3690*	3282	3018	2813
700	3862*	3512	3124	2871	2616
800	3700*	3367	2997	2699	2461
900	3567	3246	2892	2560	2338
1000	3453	3145	2767	2448	2238
1100	3356	3058	2657	2355	2157
1200	3272	2984	2565	2279	2092
1300	3199	2920	2489	2217	2039
1400	3136	2839	2425	2167	1998
1500	3081	2768	2373	2126	1966

Extrusion: 24370
Description: Mullion

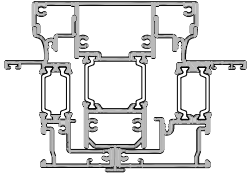
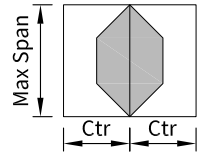


Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
500	4824*	4385*	3897*	3583	3362
600	4544*	4130*	3672*	3377	3168
700	4321*	3929*	3495	3215	2943
800	4139*	3765*	3350	3036	2766
900	3987*	3628*	3230	2876	2623
1000	3858*	3512	3107	2745	2507
1100	3747*	3413	2979	2636	2411
1200	3651*	3327	2872	2546	2332
1300	3567	3253	2781	2470	2267
1400	3494	3175	2704	2408	2214
1500	3429	3091	2639	2356	2172

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.

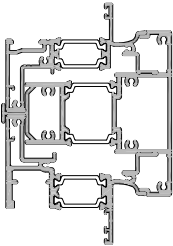
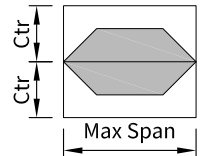
For advice we recommend you contact APL Technical Advisory Service

**Extrusion: 24060/24970/26050
Description: Coupler to Sidelight**



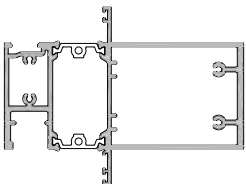
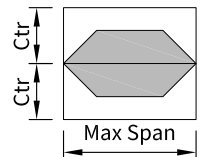
Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
300/900	4308*	3918*	3485	3207	3011
400/900	4195*	3815*	3394	3123	2932
500/900	4093*	3723*	3312	3048	2862
600/900	4002*	3640*	3239	2981	2799
700/900	3919*	3565	3173	2920	2743
800/900	3844*	3497	3113	2866	2692
900/900	3775*	3435	3059	2817	2643

**Extrusion: 24060/24970/26060
Description: Coupler to Overlight**



Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
600/2200	3409	3125	2813	2570	2384
600/2300	3388	3108	2803	2560	2380
600/2400	3369	3095	2794	2553	2378
600/2500	3352	3083	2787	2550	2378
600/2600	3338	3073	2783	2550	2378

**Extrusion: 23300
Description: Overlight Transom**



Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
600/2200	4063*	3715*	3332	2986	2755
600/2300	4031*	3689*	3308	2963	2739
600/2400	4002*	3665*	3281	2945	2727
600/2500	3976*	3644*	3258	2930	2719
600/2600	3952*	3625*	3238	2919	2714

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