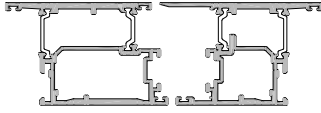
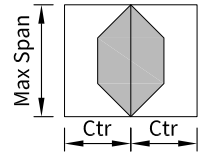
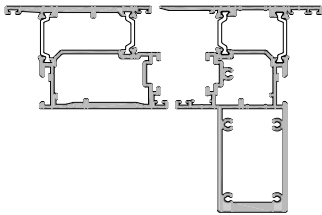
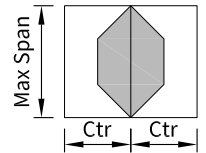


**Extrusion: 23550/23560**  
**Description: Meeting Stiles**



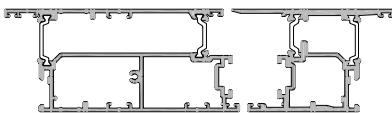
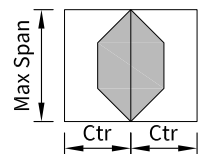
Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
600	3000	3000	2907	2674	2511
700	3000	3000	2770	2549	2394
800	3000	2985	2659	2448	2301
900	3000	2880	2567	2366	2225
1000	2900	2643	2360	2178	2050

**Extrusion: 23550/26620**  
**Description: Mullion**



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: 26570/23560**  
**Description: Meeting Stiles**

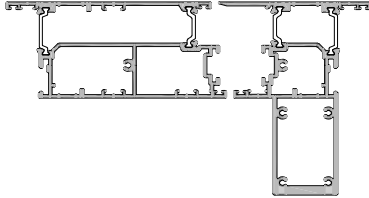


Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
600	3000	3000	2947	2711	2545
700	3000	3000	2807	2584	2426
800	3000	3000	2694	2481	2332
900	3000	2919	2602	2398	2255
1000	3000	2830	2525	2329	2192

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.

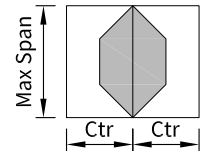
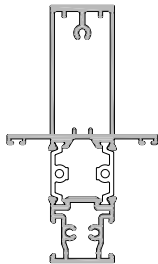
For advice we recommend you contact APL Technical Advisory Service

**Extrusion: 26570/26620  
Description: Meeting Stiles**



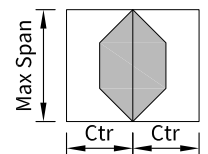
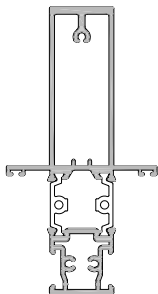
Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
500	5610*	5098*	4530*	4164*	3907*
600	5283*	4801*	4267*	3923*	3681*
700	5022*	4566*	4059*	3733*	3504
800	4809*	4373*	3889*	3578	3359
900	4630*	4211*	3747	3449	3238

**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

**Extrusion: 24370  
Description: Mullion**

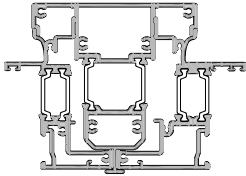
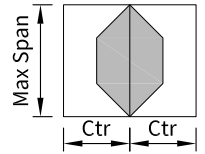


Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
500	4496*	4086*	3632*	3339	3113
600	4235*	3850*	3423	3132	2851
700	4028*	3663*	3259	2910	2651
800	3859*	3511	3101	2735	2494
900	3719*	3385	2938	2594	2368
1000	3600	3278	2803	2479	2267
1100	3498	3177	2691	2385	2184
1200	3409	3060	2598	2308	2117
1300	3332	2960	2520	2244	2064
1400	3265	2875	2455	2192	2021
1500	3198	2803	2401	2151	1988

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.

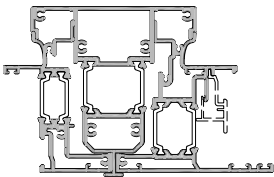
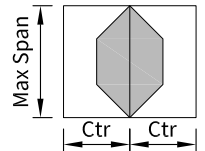
For advice we recommend you contact APL Technical Advisory Service

**Extrusion: 24060/24970/26050**  
**Description: Coupler to Open Out Door**



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: 24060/24970/26070**  
**Description: Coupler to Open In Door**

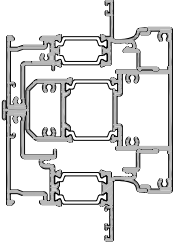
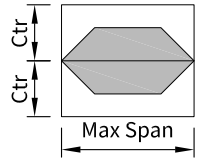


Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
300/900	4386*	3989*	3548	3265	3065
400/900	4271*	3884*	3455	3179	2985
500/900	4168*	3790*	3372	3103	2893
600/900	4074*	3706*	3297	3034	2798
700/900	3990*	3629*	3230	2973	2714
800/900	3913*	3560	3169	2895	2639
900/900	3843*	3497	3114	2820	2573

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.

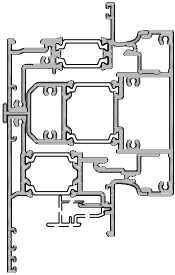
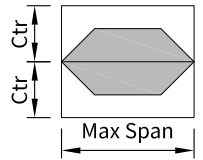
For advice we recommend you contact APL Technical Advisory Service

**Extrusion: 24060/24970/26050**  
**Description: Coupler to Open Out Door**



Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
600/2200	3386	3105	2795	2553	2402
600/2300	3365	3088	2784	2544	2397
600/2400	3347	3075	2776	2537	2364
600/2500	3331	3063	2770	2534	2364
600/2600	3317	3054	2766	2534	2364

**Extrusion: 24060/24970/26070**  
**Description: Coupler to Open In Door**



Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
600/2200	3443	3156	2772	2497	2318
600/2300	3421	3139	2756	2489	2316
600/2400	3402	3124	2743	2484	2316
600/2500	3385	3112	2735	2483	2316
600/2600	3370	3102	2729	2483	2316

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