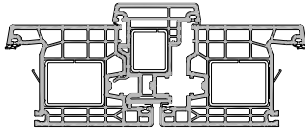
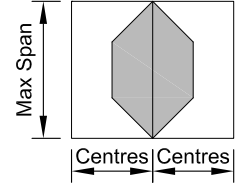
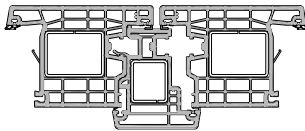
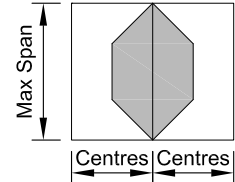


Extrusion: K76402/K7V310 + K76204/K7V314
Description: Light Mullion/Transom



Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
500	3931*	3573	3177	2921	2741
600	3704*	3368	2995	2755	2587
700	3525	3206	2853	2626	2466
800	3379	3075	2738	2522	2369
900	3258	2966	2644	2436	2291

Extrusion: K76402/K7V310 + K76205/K7V314
Description: Medium Mullion/Transom



Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
500	3931*	3573	3177	2921	2741
600	3704*	3368	2995	2755	2587
700	3525	3206	2853	2626	2466
800	3379	3075	2738	2522	2369
900	3258	2966	2644	2436	2291

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. Spans shown with an asterisk will meet code requirements but will have a max deflection greater than 18mm. Hardware and componentry may further restrict the spans. For advice contact APL Technical Advisory Service.