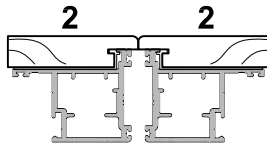
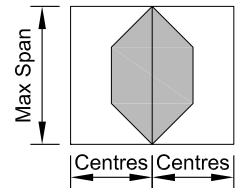




BI-FOLD WINDOW SPAN TABLES

Cad Ref. SBW04-0 Scale NTS Date 01.06.11

Extrusion: 07413 / 07413 / Timber Profile 2
Description: Mullion



Centres	Spans for each wind zone			
	Low	Medium	High	Very High
600	2717	2486	2222	2047
700	2589	2370	2121	1955
800	2485	2276	2039	1881
900	2398	2198	1971	1820

This table also applies to 07414 / 07414
 Maximum panel width = 900mm
 Maximum panel weight = 60kg (2 + 2 = 45kg)

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