



ALTAIR LOUVRE SPECIFICATIONS

Cad Ref. SAW07-0 Scale N/A Date 01.04.13

STANDARD LOUVRE JAMB HEIGHTS				
Number Of Blades	Louvre Jamb Height (mm) 102mm Blades	Box Height (mm) 102mm Blades	Louvre Jamb Height (mm) 152mm Blades	Box Height (mm) 152mm Blades
2	-	-	320	414
3	310	404	460	554
4	400	494	600	694
5	490	584	740	834
6	580	674	880	974
7	670	764	1020	1114
8	760	854	1160	1254
9	850	944	1300	1394
10	940	1034	1440	1534
11	1030	1124	1580	1674
12	1120	1214	1720	1814
13	1210	1304	1860	1954
14	1300	1394	2000	2094
15	1390	1484	2140	2234
16	1480	1574	2280	2374
17	1570	1664	2420	2514
18	1660	1754	2560	2654
19	1750	1844	2700	2794
20	1840	1934	2840	2934
21	1930	2024	2980	3074
22	2020	2114	-	-
23	2110	2204	-	-
24	2200	2294	-	-
25	2290	2384	-	-
26	2380	2474	-	-
27	2470	2564	-	-
28	2560	2654	-	-
29	2650	2744	-	-
30	2740	2834	-	-
31	2830	2924	-	-
32	2920	3014	-	-
33	3010	3104	-	-

NEW ZEALAND PRODUCT PERFORMANCE WARRANTY				
	Low & Medium Wind Zones		High Wind Zones	
	Max Span (mm)	Max Blades	Max Span (mm)	Max Blades
152mm Altair Louvre				
152mm Glass Blade (toughened and annealed)	900	21	700	17
152mm Aluminium Blade	600	17	450	17
152mm Timber Blade	600	17	450	17
102mm Altair Louvre				
102mm Glass Blade (toughened and annealed)	750	33	700	27
102mm Aluminium Blade	600	27	450	27
102mm Timber Blade	600	27	450	27
	Max Span (mm)		Max Span (mm)	
38 x 25mm Mullion 02052	1800		1500	
There is no warranty on standard Altair louvres in any wind zone greater than High				