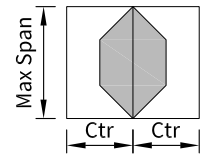




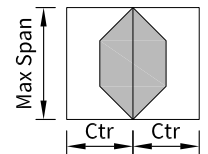
Extrusion: 08967/08967
Description: Interlocker



Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
1300	4500*	4500*	4235*	3980*	3795*
1500	4500*	4470*	4100*	3860*	3680*
1600	4500*	4410*	4045*	3800*	3630*
1800	4500*	4300*	3945*	3715*	3538
2000	4500*	4210*	3870*	3645*	3453
2200	4430*	4135*	3805*	3587	3387
2400	4360*	4075*	3755*	3529	3326
2500	4325*	4050*	3730*	3505	3296
2600	4300*	4025*	3715*	3484	3270
2700	4275*	4000*	3700*	3466	3249
2800	4255*	3985*	3680*	3452	3233



Extrusion: 08904/08904
Description: Interlocker

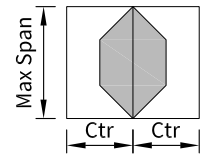


Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
1300	4500*	4500*	4500*	4500*	4500*
1500	4500*	4500*	4500*	4500*	4500*
1600	4500*	4500*	4500*	4500*	4500*
1800	4500*	4500*	4500*	4500*	4500*
2000	4500*	4500*	4500*	4500*	4435*
2200	4500*	4500*	4500*	4500*	4355*
2400	4500*	4500*	4500*	4485*	4285*
2500	4500*	4500*	4500*	4455*	4255*
2600	4500*	4500*	4500*	4420*	4230*
2700	4500*	4500*	4500*	4400*	4200*
2800	4500*	4500*	4500*	4370*	4180*

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



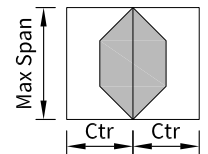
Extrusion: 08896/08896
Description: Panel Joints



Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
1300	4500*	4500*	4190*	3935*	3755*
1500	4500*	4425*	4059*	3820*	3640*
1600	4500*	4360*	4000*	3770*	3597
1800	4500*	4255*	3910*	3675*	3491
2000	4465*	4165*	3830*	3605*	3408
2200	4380*	4095*	3765*	3542	3344
2400	4305*	4035*	3715*	3485	3296
2500	4290*	4010*	3700*	3462	3277
2600	4260*	3985*	3680*	3442	3261
2700	4235*	3690*	3665*	3425	3247
2800	4215*	3970*	3645*	3411	3237



Extrusion: 08894/08894
Description: Panel Joints



Centres	Spans for each wind zone				
	Low	Medium	High	Very High	Extra High
1300	4500*	4500*	4500*	4500*	4500*
1500	4500*	4500*	4500*	4500*	4500*
1600	4500*	4500*	4500*	4500*	4500*
1800	4500*	4500*	4500*	4500*	4495*
2000	4500*	4500*	4500*	4500*	4400*
2200	4500*	4500*	4500*	4525*	4320*
2400	4500*	4500*	4500*	4450*	4255*
2500	4500*	4500*	4500*	4415*	4225*
2600	4500*	4500*	4500*	4390*	4200*
2700	4500*	4500*	4500*	4365*	4175*
2800	4500*	4500*	4500*	4340*	4150*

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