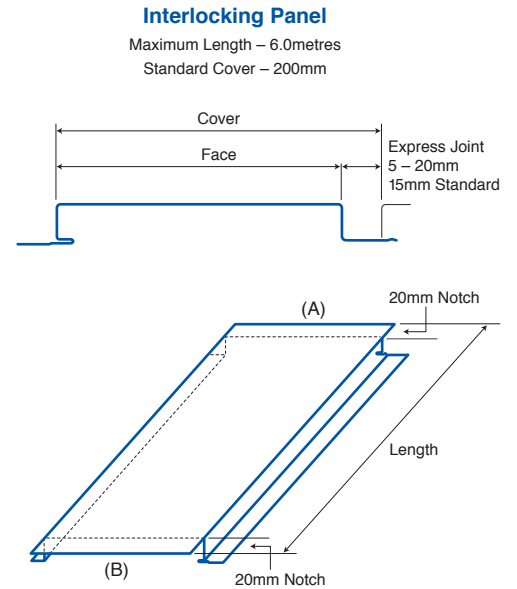

Order Number

Customer

Date Required

Delivery Address



Material Choice (Please Tick)

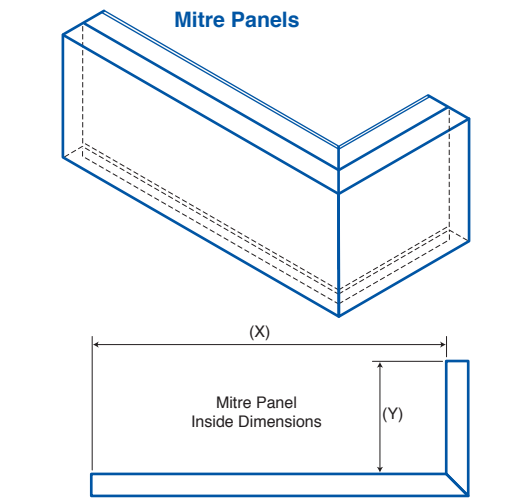
- Colorbond
- Colorbond Matt
- Colorbond Metallic
- Colorbond Ultra
- Galvanised

Colour Selection _____

Express Gap _____

Stop End Notches	(A)	(B)
Cut Length = Length	+20mm	+20mm

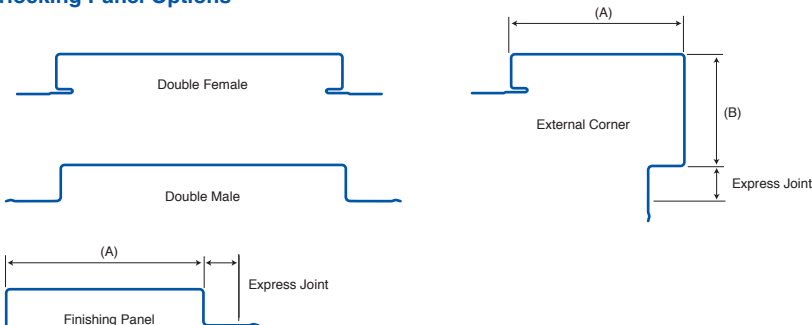
Cover	Quantity	Panel Length	Stop End Notch		Cut Length
			+ (A)	+ (B)	



Mitre Panels Required

Cover	Quantity	Length (X)	Length (Y)
Colour Selection			
Express Gap			

Interlocking Panel Options



OIL CANNING
Oil Canning is a characteristic that is inherent in thin gauge metals. Internal stresses, expansion and contraction can cause a wavy surface on flat panels. The Architect and Builder need to be aware of the aesthetic effect that oil canning can have on the project. Recommendations to reduce the effect of oil canning can be found on the jhistephenson.com web site.



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