

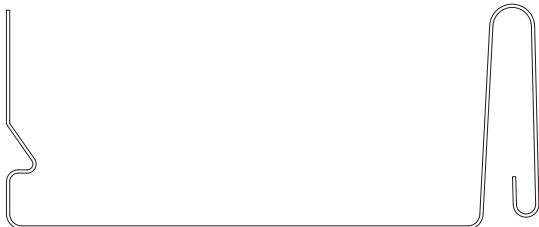


CUSTOMER

Order no:		Date ordered:	
Contact name and number:		Date required:	
Delivery address:			
Project name:			
Materials (select one): **Maximum width for this finish is 265mm.			
<input type="checkbox"/> Metallic 0.55 BM G300		<input type="checkbox"/> NEXTEEL™ NextSTAR ULTRA 0.55 BMT G300	
<input type="checkbox"/> Heritage Galvanised			
<input type="checkbox"/> COLORBOND® 0.55 BMT G300			
<input type="checkbox"/> COLORBOND® ULTRA 0.55 BMT G300			
<input type="checkbox"/> NEXTEEL™ NextSTAR 0.55 BMT G300			
Colour:		Gauge:	
Rib height:			
<input type="checkbox"/> 25mm		<input type="checkbox"/> 38mm	
Cover:			
<input type="checkbox"/> 265mm		<input type="checkbox"/> 350mm	
<input type="checkbox"/> Custom _____mm			
<small>Custom panel widths can be produced from 185mm up to 465mm however care is to be taken in design and construction if the widest pan is used.</small>			
Clips required:			
Boxes of 100 _____			

CUTTING LIST

Cover	Quantity	Length (mm)



SNAPLOCK PANEL

- Maximum Length: 8000mm*
- Product lead times apply

* Consult Revolution by Design if sheet lengths longer than 8000mm required.

Oil Canning is an inherent characteristic of non-ferrous metals with broad flat areas. The Architect, Builder, and Homeowner needs to be aware that oil canning may affect the overall aesthetic outcome. There are measures that can be taken during design and installation to minimise the risk of oil canning such as ensuring the plywood is flush, the panels are fixed vertically, limiting the continuous length of each panel, and reducing the size of the pan. For more information please visit our website, revbydesign.com.au