



Order Verification Document ML200 Panel

Please complete the following information and return to Union Corrugating.
Production will NOT begin until this document is returned to Union.

To be complete by UCC

Customer: _____

Address: _____

Approved By: _____

Date: _____


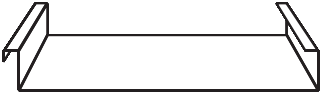
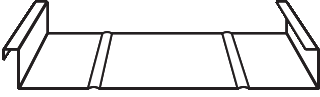
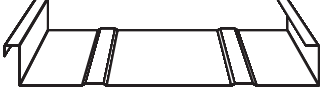
Project Name: _____

Panel Width: _____

Color: _____

Union Sales Order Number: _____
Union Sales Associate: _____
Date Issued to Customer: _____

Please return this document to Union Corrugating with signed sales order acknowledgment.

<p>Panel Profile Option: (circle one from choices below)</p> <div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="text-align: center;">  <p>Striated Profile (standard)</p> </div> <div style="text-align: center;">  <p>Smooth Profile (Disclaimer must be signed for this profile. See below.)</p> </div> </div> <div style="display: flex; justify-content: space-between; align-items: flex-start; margin-top: 10px;"> <div style="text-align: center;">  <p>2 Pencil Ribs (Disclaimer must be signed for this profile. See below.)</p> </div> <div style="text-align: center;">  <p>2 Bead (Mesa) Ribs (Disclaimer must be signed for this profile. See below.)</p> </div> </div>	<p>Inseam Sealant Option: (check one from choices below)</p> <p><i>Note: Inseam sealant is REQUIRED for all panels requiring a Weathertightness Warranty.</i></p> <p style="text-align: right;"> <input type="checkbox"/> Yes </p> <p style="text-align: right; margin-top: 20px;"> <input type="checkbox"/> No </p> <p><i>Note: Inseam sealant may require additional surcharge to panel pricing.</i></p>
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No Striations Disclaimer (Only required for panels without striated profile)

The perceived waviness in flat metal commonly known as "oil-canning" is an inherent part of light gauge cold formed metal panels. Union Corrugating Company will not accept "oil-canning" as cause for rejection of panel system. Panels supplied by Union without STRIATIONS are susceptible to oil-canning due to the wide, flat surfaces. Stiffening ribs and striations located in the flat pan of standing seam roof panels are means of reducing this condition. Striations break up the flat portions of the panel and minimize the visual perception of oil-canning.

By signing below I understand that waves and other surface variations are not reason for rejection of standing seam roof panels provided by Union Corrugating Company. I understand that panels made with no striations are more likely to exhibit these characteristics.

Signature

Print Name

Date