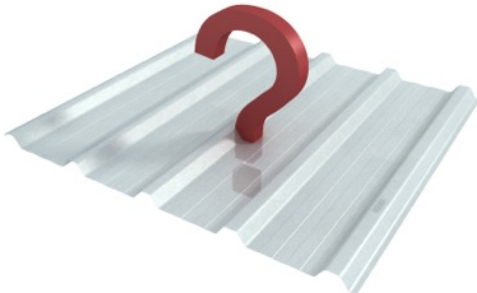



# Matching Obsolete Profiles

Application	<p>For those situations where you need to replace a roof or wall profile on an older building and cannot find the original manufacturer of the profile, Trimform can press-brake sheets to match old or obsolete profiles enabling repairs or refurbishment to proceed.</p> <p>Measure the profile that you want to match, complete the form on pages 1 and 2 and scan/email back to Trimform Products on 01480 461102, E <a href="mailto:info@trimformfabs.co.uk">info@trimformfabs.co.uk</a>. Include a photo if possible to help in establishing the right profile for you</p>	
Email to	<a href="mailto:info@trimformfabs.co.uk">info@trimformfabs.co.uk</a>	
Your details		
Contact name		
Company		
Address		
Telephone		
email		
Materials available	<p><b>Substrates available:</b> 0.7mm steel, Class1, S220GD+Z275, AZ150 or ZA255</p> <p><b>Paint finish options:</b> To standard colour charts. Plastisol PVC(P), 200µm Polyester SP, 25µm High Build Polyester HBP, 50µm Colorcoat® GP, LG and HPS200 Ultra®, 200µm</p> <p><b>Other:</b> Enquire with Trimform Products for the availability of aluminium and other paint finishes such as PVdF and Agri-Steel™</p>	
Nominal flat material weights	0.7mm = 5.8kg/m <sup>2</sup>	
Trimform Products	<p>Trimform Products, Harding Way, Somersham Road, St. Ives, Huntingdon, Cambridgeshire, PE27 3WR T 01480 461103, E <a href="mailto:info@trimformfabs.co.uk">info@trimformfabs.co.uk</a></p> <p>Trimform Products (a division of Building Solutions (National) Limited). Registered in England and Wales No. 11912299.</p> <p>Colorcoat® GP, LG and HPS200 Ultra® are trademarks of Tata Steel UK Limited</p> <div style="text-align: center;">  <p>Assessed to ISO 9001:2015 Cert/LPCB ref. 635-1</p> </div>	

# Matching Obsolete Profiles

Dimensions																						
	<p>A &amp; B are the sides of the main paint/colour finish, if applicable.</p> <p>Side A occurs on roof and wall profiles, side B is applicable to wall sheets only.</p>																					
Cover width		mm																				
Pitch		mm																				
Trough		mm																				
Crown		mm																				
Depth		mm																				
Swages		<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Width</td> <td style="width: 50%; text-align: right;">mm</td> </tr> <tr> <td>Depth</td> <td style="text-align: right;">mm</td> </tr> <tr> <td>Number in trough</td> <td style="text-align: right;">No</td> </tr> </table>	Width	mm	Depth	mm	Number in trough	No														
Width	mm																					
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Number in trough	No																					
Colour	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Colour side:            A / B</td> <td style="width: 50%;">Colour:</td> </tr> </table>	Colour side:            A / B	Colour:																			
Colour side:            A / B	Colour:																					
Length	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%;">Sheet 1</td> <td style="width: 40%;">Length =</td> <td style="width: 15%;">mm</td> <td style="width: 20%;">Quantity =</td> </tr> <tr> <td>Sheet 2</td> <td>Length =</td> <td>mm</td> <td>Quantity =</td> </tr> <tr> <td>Sheet 3</td> <td>Length =</td> <td>mm</td> <td>Quantity =</td> </tr> <tr> <td>Sheet 4</td> <td>Length =</td> <td>mm</td> <td>Quantity =</td> </tr> <tr> <td>Sheet 5</td> <td>Length =</td> <td>mm</td> <td>Quantity =</td> </tr> </table>	Sheet 1	Length =	mm	Quantity =	Sheet 2	Length =	mm	Quantity =	Sheet 3	Length =	mm	Quantity =	Sheet 4	Length =	mm	Quantity =	Sheet 5	Length =	mm	Quantity =	
Sheet 1	Length =	mm	Quantity =																			
Sheet 2	Length =	mm	Quantity =																			
Sheet 3	Length =	mm	Quantity =																			
Sheet 4	Length =	mm	Quantity =																			
Sheet 5	Length =	mm	Quantity =																			