
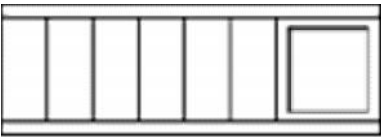


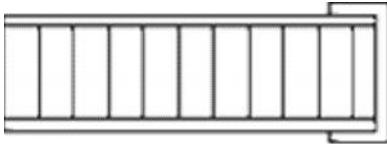
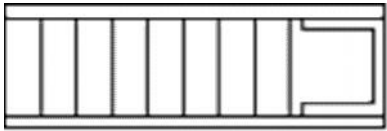


## Coretex Lightweight Panels - Edge Finish Options

Edge Finish Type	Detail	Suitable for panel type
 <p><b>Double Edge Fold</b></p>	<p>Edge Fold – both inner and outer skins. Creates a ‘Tray in Tray’ effect and a neat closed edge. Very popular.</p>	<ul style="list-style-type: none"> <li>✓ AluLite</li> <li>✓ SteelLite</li> </ul>
 <p><b>Internal Edge Box Section</b></p>	<p>Internal Edge Box Section – typically Aluminium. Creates a sturdy frame that can take additional fasteners or rivnuts with ease</p>	<ul style="list-style-type: none"> <li>✓ AluLite</li> <li>✓ TimberLite</li> <li>✓ GRPLite</li> <li>✓ TransLite</li> <li>✓ UltraLite ALI</li> </ul>
 <p><b>Single Edge Fold</b></p>	<p>Edge Fold - single skin only. Creates a neat closed edge – more suitable for wall panels.</p>	<ul style="list-style-type: none"> <li>✓ AluLite</li> <li>✓ SteelLite</li> </ul>
 <p><b>Internal solid edge</b></p>	<p>Internal solid edge - typically in Plywood, MDF or high density PU polymer foam. Crates a sturdy and neat edge to take extra fixings, hinges, etc.</p>	<ul style="list-style-type: none"> <li>✓ TimberLite</li> <li>✓ TransLite</li> <li>✓ HPLLite</li> <li>✓ PVCLite</li> <li>✓ AluLite</li> <li>✓ SteelLite</li> </ul>
 <p><b>External Edge Capping</b></p>	<p>External Edge Capping Extrusion – typically aluminum channel – usually supplied by client or self fixed</p>	<ul style="list-style-type: none"> <li>✓ All Panel Types</li> </ul>
 <p><b>Internal Edge Channel Section</b></p>	<p>Internal Edge Extrusion – typically aluminum box or channel Internal. Creates a sturdy frame that can take additional fasteners or rivnuts with ease</p>	<ul style="list-style-type: none"> <li>✓ TimberLite</li> <li>✓ TransLite</li> <li>✓ HPLLite</li> <li>✓ PVCLite</li> <li>✓ AluLite</li> <li>✓ SteelLite</li> </ul>