

## A606-4 (Corten)

### Product Highlights

A606-4 (Corten) steel is a cold rolled steel that is designed to develop a layer of rust. ASTM A606-4 (Corten) has many additives such as copper, chromium, manganese & nickel to protect the underlying steel and help prevent corrosion. A606-4 (Corten) has become very popular with architects and end users for its rustic appeal in roofing & facade designs all around the world.



\*finishes vary depending on placement and location.

### Product Specifications

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| <p>‡ <b>Applications:</b> Roofing, Wall, Soffit, Fascia, Ceiling, Interior</p> <p>‡ <b>Available Panels:</b> PBR Panel, Inverted PBR Panel 1/2" Corrugated, 7/8" Corrugated, 7.2 Panel, Rapid Snap NS100™, Rapid Snap NS150™, Sure Snap SL100™, Sure Snap SL150™, Sure Snap SL175 HD™, Sure Lock ML100™, Sure Lock ML150™, Sure Lock ML200 HD™, Flush Wall Panel, Flush Soffit Panel, Clad Lock™ Panel, Flat Plate Panel.</p> <p>‡ <b>Ribbing Options:</b> Smooth, Striations, Box Ribs, Pencil Ribs (Standing Seam/Flush Panel)</p> <p>‡ <b>Thickness:</b> 22ga High Quality Grade D Steel (yield strength of 50,000 psi)<br/>(optional) 20ga, 18ga, 16ga, 14ga, 12ga, 11ga, 10ga, 8ga, 3/16", 1/4", 3/8", 1/2", 3/4"</p> <p>‡ <b>Substrate:</b> Cold Rolled Steel</p> <p>‡ <b>Additives:</b> Copper, chromium, manganese &amp; nickel</p> <p>‡ <b>Field Conditions:</b> Oil Canning is inherent in all light gauge metal products &amp; is not a cause for rejection. Visit <a href="http://www.briggssteel.com/oilcanning">www.briggssteel.com/oilcanning</a> for more information.</p> <p>‡ <b>Accessories:</b> Trim, Custom Trim, Fasteners, Sealant, Closures, Venting, Pipe Flashings, Underlayment, Snow Retention, Polycarbonate Panels, Many Tools.</p> <p>‡ <b>More Details:</b> For more information about this material, please visit <a href="http://www.BriggsSteel.com/corten">www.BriggsSteel.com/corten</a></p> | <p>‡ <b>Special Applications:</b></p> <ul style="list-style-type: none"> <li>• Must be installed immediately</li> <li>• A606-4 (Corten) steel is intended to naturally rust, so naturally water runoff from the A606-4 (Corten) panels and related trim will stain surrounding surfaces, including but not limited to; walls, sidewalks, driveways and vegetation. This panel is recommended to be installed on a 3:12 pitch or greater and not to be installed in a manner that allows for the ponding of water.</li> <li>• A606-4 (Corten) are sold "AS IS" and carry no warranty.</li> </ul> <p>‡ <b>Disclaimer Attention:</b></p> <ul style="list-style-type: none"> <li>• A606-4 (Corten) contains "RUST", DO NOT place your hands in your mouth after handling this product. DO NOT place this product in your mouth. WASH YOUR HANDS after handling this product. Briggs Steel is not liable for the mishandling of this product.</li> <li>• The A606-4 (Corten) steel panels and related trim are intended to naturally rust. For this reason, we recommend that panels and trim be used only with a roof slope of a minimum 3/12 pitch and not be installed in a manner that allows for ponding water. Water runoff from the A606-4 (Corten) panels and related trim will stain surrounding surfaces, including but not limited to walls, sidewalks, driveways and vegetation.</li> </ul> |
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Note: For standard color selection, consult the current Briggs Steel Color Selection Guides. Custom colors are available upon request.

\*\*Actual coverage may vary slightly due to the characteristics of the steel.