

# Aurora Steel Siding with Nova-UVX4000 coating is the perfect choice for your home—see for yourself.

## Aurora Steel Siding from Rollex

## HardiePlank HZ5® Lap Siding from James Hardie

	Aurora Steel Siding from Rollex	HardiePlank HZ5® Lap Siding from James Hardie
<b>Durability</b>	<ul style="list-style-type: none"> <li>• Panels will not chip, crack, peel or rust</li> <li>• Can withstand Category 5 hurricane force winds*</li> </ul>	<ul style="list-style-type: none"> <li>• May chip or crack, requiring touch up</li> <li>• According to the James Hardie Siding Products Best Practices -Installation Guide Siding and Trim Products, V7, Nov. 2012: "If an area larger than a dime requires touch-up, replace the damaged siding with a new section of ColorPlus plank or panel"</li> </ul>
<b>Maintenance</b>	<ul style="list-style-type: none"> <li>• Requires an occasional rinse or wash</li> </ul>	<ul style="list-style-type: none"> <li>• Requires periodic caulking and painting to prevent moisture damage and deterioration</li> </ul>
<b>Installation</b>	<ul style="list-style-type: none"> <li>• Can be easily installed</li> <li>• Requires a ferrous blade when using a circular saw</li> <li>• Interlocking panels lock tight and install straight</li> <li>• Nail hem ensures nails are correctly positioned and securely attached</li> </ul>	<ul style="list-style-type: none"> <li>• Very heavy and requires special equipment to move</li> <li>• Can be difficult to work with</li> <li>• Requires special cutting tools and dust mask†</li> <li>• Panels do not interlock which can cause unsightly gaps</li> <li>• Requires caulking and touch up</li> <li>• Joint flashing is required on all ColorPlus® lap siding products††</li> </ul> <p><small>†Source: www.jameshardie.com/pdf/msds-exterior-medium-density.pdf (March 18, 2013) ††Source: James Hardie Siding Products Best Practices-Installation Guide Siding and Trim Products, V7, Nov. 2012</small></p>
<b>Health Risks</b>	<ul style="list-style-type: none"> <li>• None</li> </ul>	<ul style="list-style-type: none"> <li>• Cutting can release silica dust into the environment</li> <li>• The Material Safety and Data Sheet for James Hardie fiber cement warns "repeated and prolonged overexposure to crystalline silica can cause silicosis (scarring of the lung) and increases the risk of bronchitis, tuberculosis, lung cancer, renal disease and scleroderma"††</li> </ul> <p><small>††Source: www.jameshardie.com/pdf/msds-exterior-medium-density.pdf (March 18, 2013)**</small></p>
<b>Ownership</b>	<ul style="list-style-type: none"> <li>• American Owned and Made</li> </ul>	<ul style="list-style-type: none"> <li>• James Hardie Industries plc is an Irish public limited company</li> </ul>
<b>Warranty</b>	<ul style="list-style-type: none"> <li>• Limited, Lifetime Warranty</li> <li>• 35 year chalk and fade protection</li> <li>• 50 year hail coverage</li> </ul>	<ul style="list-style-type: none"> <li>• 30 year warranty</li> <li>• No chalk or fade coverage</li> <li>• No hail protection</li> <li>• Excludes mold &amp; mildew growth</li> </ul>
<b>Environment</b>	<ul style="list-style-type: none"> <li>• Composed of a minimum of 25% recycled content</li> <li>• Can be infinitely recycled</li> <li>• Does not require on site finishing materials such as caulk or paint</li> </ul>	<ul style="list-style-type: none"> <li>• Sealing, caulking and painting may release VOCs into the atmosphere</li> </ul>
<b>Aesthetics</b>	<ul style="list-style-type: none"> <li>• Tight, clean seams</li> <li>• Low gloss</li> <li>• Rich embossed pattern for realistic wood grain appearance</li> <li>• Maintains like-new appearance season after season</li> <li>• Available in multiple profiles</li> </ul>	<ul style="list-style-type: none"> <li>• Butt joints require moderate contact† – This can result in unsightly gaps in seams</li> <li>• Nicks and chips require touch up paint which may not match weathered panel</li> </ul> <p><small>†Source: James Hardie Siding Products Best Practices-Installation Guide Siding and Trim Products, V7, Nov. 2012</small></p>

\* Wind speed rating will vary depending on specific regional construction methods and codes.

Please refer to local building codes for detailed requirements concerning allowable wind loads and specific conversion tables for actual wind speed.