How the ratings work:

**STC & OITC** are rating systems used to measure sound reduction. **STC** is used to rate sound traveling through an interior wall, and **OITC** is used to rate sound traveling through an exterior wall. **Higher** STC/OITC ratings represent more efficient sound reduction through a surface. The STC rating of a typical wall without windows is 36.

Lang’s Products have produced the results in the chart to the left when tested for STC and OITC ratings.

<table>
<thead>
<tr>
<th>Window Style</th>
<th>STC</th>
<th>OITC</th>
</tr>
</thead>
<tbody>
<tr>
<td>Double Hungs</td>
<td>34/28</td>
<td></td>
</tr>
<tr>
<td>Casements</td>
<td>34/27</td>
<td></td>
</tr>
<tr>
<td>Patio Doors</td>
<td>32/26</td>
<td></td>
</tr>
<tr>
<td>Bows and Bays</td>
<td>34/27</td>
<td></td>
</tr>
<tr>
<td>Sliders</td>
<td>33/28</td>
<td></td>
</tr>
</tbody>
</table>

Silence

A peaceful nights sleep is just a window away.
Bring privacy to your home

Silence is Golden was developed by Lang to bring a peaceful atmosphere that could enable even the most sensitive sleeper to be at peace. With this upgrade (available on all Lang products listed to the left) you will find that even the most annoying exterior noises will be significantly reduced. With these new glass innovations from Lang Exterior now you can Sleep Like a Baby with your new Lang Windows.

Lower decibel levels

When exterior noise levels are 70dBA or less, these windows and doors would provide adequate sound attenuation so that the interior sound levels do not exceed 45dBA.
Decorative Glass Options

V-Groove
A process that carves into the glass to give a 3-dimensional prism design

Grids
Between the glass for easy cleaning

All Lang Exterior products, hardware styles, and ratings are subject to change without notification.

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