

# “Builder Quality” Windows



Home builders typically use inferior products to save on cost. Builder quality windows utilize rubber or silicone seals, which will dry-rot over time. This will allow leakage in to the house and in between the panes. Energy bills are high due to leakage, poor insulation and lack of UV blackage.

The leaks allowed by the inferior seals creates condensation in between the panes. When it is humid, you will notice moisture in between your window panes. When it is dry, you will notice the left-over residue from the moisture.



Since the window sills are painted, the paint will oxidize and chip over time. The windows need to be painted often to avoid more costly repairs later on.

Over time, the wooden window seals continue to chip, and begin to rot. Not only is this ruining the visual exterior of your home, but it is inviting termites to feed on your house. Rotted window sills **MUST** be replaced as soon as possible to avoid tens of thousands of dollars of repair and termite extermination.



## Energy Efficient Windows



Windows tilt in for easy cleaning.



LIFETIME Warranty



UV blocking, Double-paned and insulated windows trap heat in winter, and block it in the summer.



Full-length meeting rail interlocks prevent tampering and reduce Air-flow.



Insulating foam wrap reduces drafts and insulates windows.



**\$1500 TAX CREDIT**