

THERMALLY BROKEN ALUMINUM
9060 CASEMENT & 9066 AWNING
WINDOW INSTRUCTIONS

WinDoor®
HIGH PERFORMANCE DOORS & WINDOWS

THE TOOLS
AND MATERIALS
REQUIRED:



LEVEL



SEALANT



TAPE MEASURE



DRILL/SCREW GUN



FLATHEAD
SCREDDRIVER



FASTENERS



NYLON,
PLASTIC, OR
COMPOSITE SHIMS

THE 9060
CASEMENT WINDOW



THE 9066
AWNING WINDOW



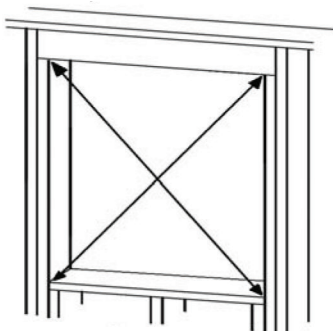
RECEIVING: Inspect the product upon arrival verifying you have all the necessary items.

HANDELING: Handle the windows with care to prevent possible damage. Be sure to move them while in a vertical position only. If damage occurs, the product may not perform to product specifications and the hardware may not operate properly.

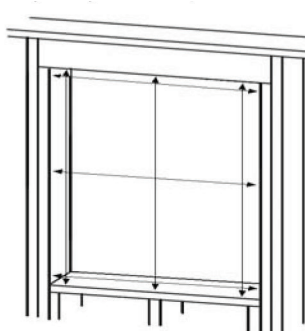
WINDOW STORAGE: Need to be stored out of the weather, in a clean, dry area, off the ground, not in direct sunlight, where they will not be subject to damage. Lean the units against a wall on a flat and level surface, making sure there is adequate spacing between the products for ventilation.

PRE-INSTALLATION INSPECTIONS: Measure the window openings. Ideally the building rough opening should be $\frac{1}{2}$ " wider and taller than the window.

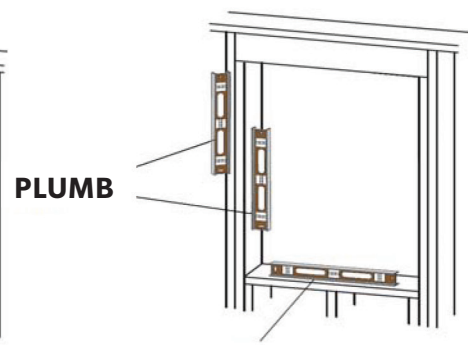
Measure within 6" of each corner and at the center of the opening, both vertically and horizontally. Verify that the rough opening is square, level, plumb, and true. Notify contractor to remedy any discrepancies.



SQUARE



TRUE



LEVEL