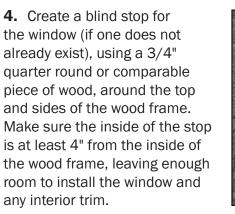
2. If needed, construct a frame using pressure treated wood of the appropriate depth for your opening (usually 2x6 or 2x8). Secure the frame to the opening using an appropriate type of fastener (masonry screws, anchors, etc.).



5. Apply a generous bead of caulk to the inside of the stops to create a seal where the window will contact them. Caulk along the bottom of the wood frame in the middle where the window will sit.





1. Clean the opening of any debris. Remove any materials that may interfere with the installation process.

PREPARE THE OPENING

SNOITSURTENI NOITAJATENI

REPLACEMENT SLIDING WINDOW

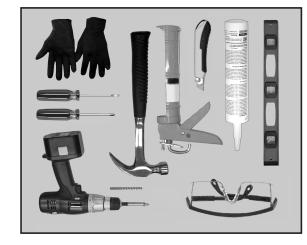
BEFORE YOU START

Read these recommendations, look at the photos carefully and identify all pieces to be removed or added during installation.

TOOLS YOU MAY NEED:

Hammer, utility knife, Phillips screwdriver, flathead screwdriver, level, safety glasses, gloves, caulking gun, professional grade exterior caulk, drill and $\Delta/8^{\circ}$ drill bit.

We strongly recommend that you wear protective eyewear and gloves.



ΒΕΕΟRE YOU INSTALL YOUR WINDOW, IT IS ΙΜΡΟRTANT THAT YOU DO THE FOLLOWING:

- A. Measure the window opening to ensure that you purchased the correct size window. If a wood frame is to be installed you will need to consider the type/size of lumber and adjust the window size accordingly.
- 2. Measure the window itself to ensure that it will fit into the desired window opening. The window should be approximately Δ^4 less than the opening in width and height.

Неге

Place Stamp

07-2 0

Attn: Product Registration Department P.O. Box 6029 North Brunswick, NJ 08902-6029



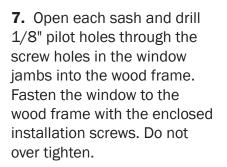
3. Place the window in the frame to make sure it fits.



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INSTALL NEW WINDOW

6. Place the window frame into the opening, making sure it is seated against the stops. The weep holes should be on the bottom side of the frame and facing outside. Check for plumb, level and square. Shim if necessary, making sure to shim behind where the installation screw holes are in the frame.





8. Finally, trim/finish the inside of the opening as desired





