SERVICE INSTRUCTION

Glazing Bead Replacement

Tools Required:

- Putty knife

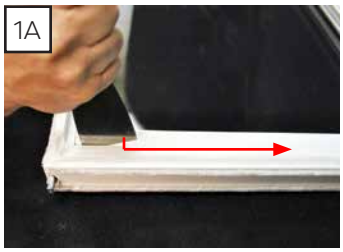
Supplies Needed:

- Glazing Bead Service Package

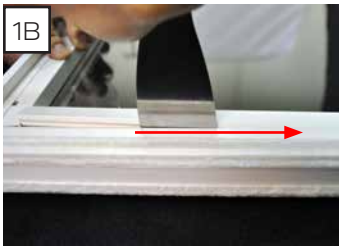
1 Glazing Bead Removal:

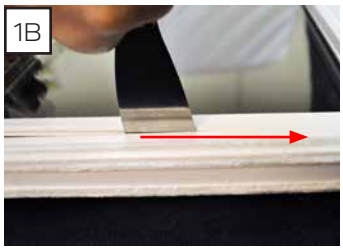
Note: For best results when replacing glazing beads on venting sash, remove the sash and place it on a solid flat surface.

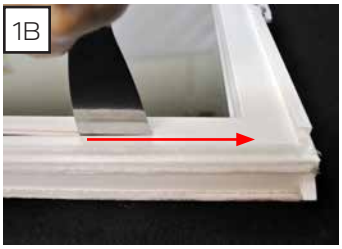
A. Starting on one end of a vertical piece of installed glazing bead, use putty knife to pry its way into cavity behind bead. The putty knife will go into the cavity about 1/4".

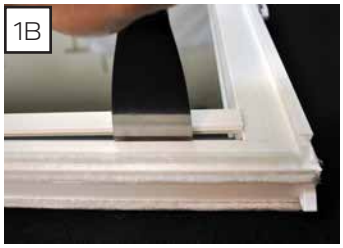


B. After putty knife is inserted pull putty knife straight along the length of the bead. This will release the bead.









C. Repeat on other vertical bead, then top and bottom horizontal pieces, as needed.

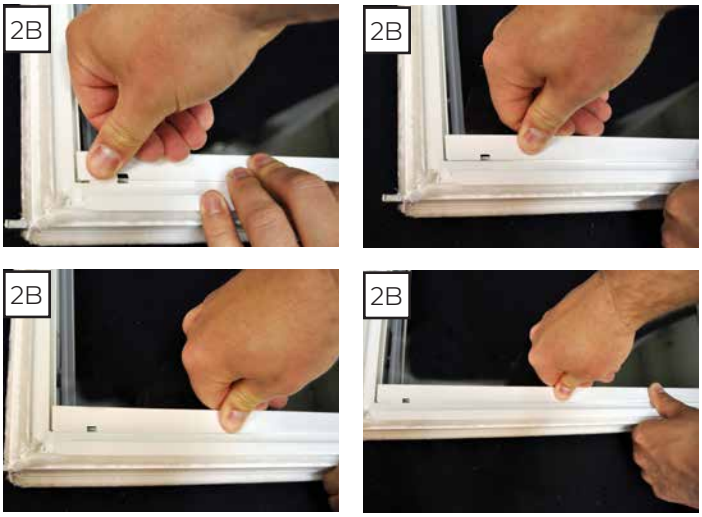
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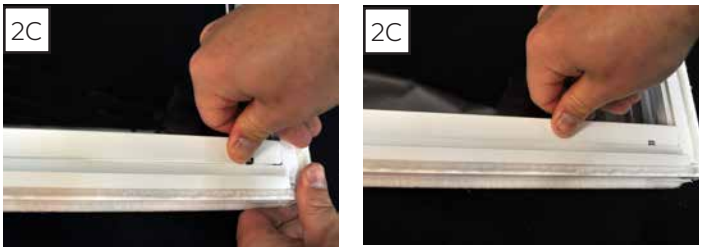
2 Glazing Bead Installation:

A. Start with the horizontal bead sections first then install the vertical sections.

B. Insert one end of bead into bead pocket.



C. Work with finger pressure to press bead into place along the length of bead until the bead snaps in place. When installing the bottom horizontal bead, after installing the bead to the center, press in the other end and work toward center so as not to damage the bead at the weep slots.



Note: Weep slots always go at the bottom of the sash.

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