



Windows & Doors

Superseal Re-Glazing Procedure for Builders' Picture Window Products

Important: Thoroughly read and follow these instructions. Superseal, recommends utilizing an InstallationMasters™ Certified Installer or an experienced, qualified professional contractor who practices InstallationMasters™ installation methods to provide for proper operation and installation.

• Materials Provided by Hurd:

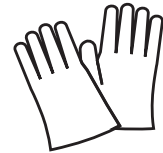
- Glass
- 1/16" x 3/16" foam glazing tape
- Glazing shims Part# ZZ00085261, 1/8" x 1/4" x 3/8"
- Glazing bead Part# 051371 16' lineal White, 051861 16' lineal Beige
- Glazing tape Part# 010200, 1/16" x 3/16" Black 150' Roll

• Materials & Tools needed (provided by others):

- Putty Knife
- Extendable Blade Utility Knife
- Lint Free Shop Towels
- Isopropyl Alcohol
- Rubber Mallet
- Neutral cure Glazing Sealant/Sealant Gun

SAFETY

IMPORTANT: For this procedure, safety glasses, gloves (thick enough to handle glass), safety shoes or boots and clothing to cover all areas of the arms and legs are required.



		DANGER
	CUT HAZARD	
	*Non-safety glass. *May cause serious injuries if broken. *Do not install where tempered safety glass is required.	
		WARNING
Weight of glass unit(s) and accessories will vary. Use a reasonable number of people with sufficient strength to lift, carry and install window or door unit(s) and accessories. Always consider site conditions and use appropriate techniques when installing.		

Installation Supplement

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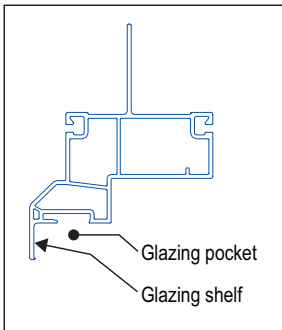
3. Place glazing tape: **Detail C**

Clean the glazing ledge of the glazing pocket with a clean cloth dampened with isopropyl alcohol to remove residual dirt and dust.

4. Apply the 1/16" x 3/16" glazing tape, **Detail D**, around the inside edge of the glazing shelf of the glazing pocket.

5. Install rubber glazing shims **Detail E**, 2" - 3" from the bottom corner and bottom of the jamb sides using the pre-applied adhesive. On units wider than 36", place an additional shim 15" on-center on the bottom ledge for support.

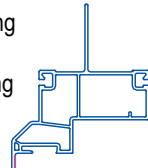
(Dry fitting can be done again after this step)



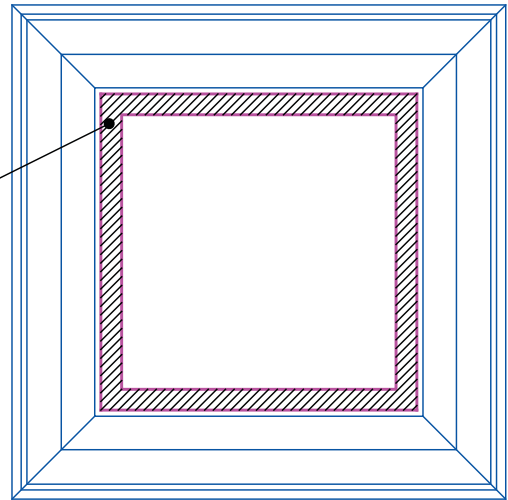
DETAIL C

Clean glazing shelf
Place glazing tape

EXTERIOR



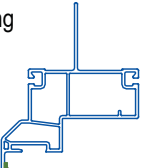
Clean the full perimeter of the glazing shelf in shaded area shown.



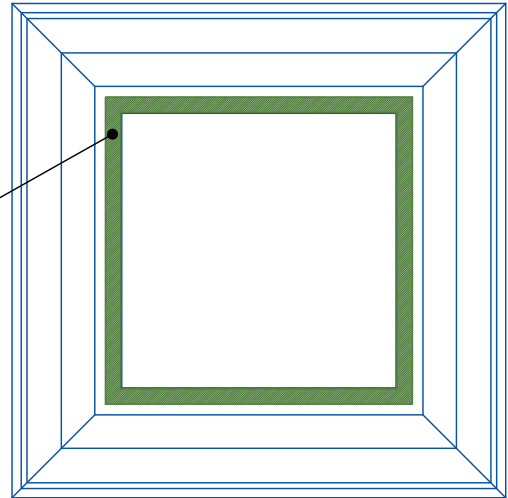
DETAIL D

Apply glazing tape

EXTERIOR

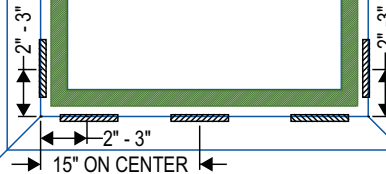


Apply the glazing tape around the inside edge of the glazing ledge of the glazing pocket.



DETAIL E

Apply glazing shims



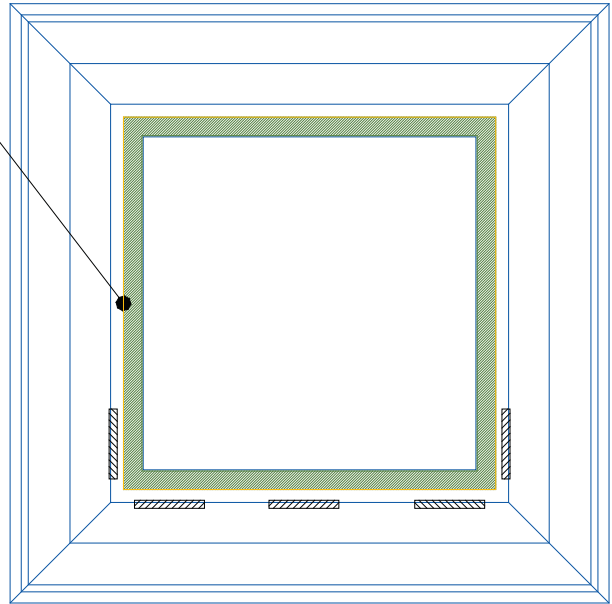
Installation Supplement

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DETAIL F

6. Apply a bead of silicone sealant along the outside edge of the glazing tape. The bead should be approximately the same size as the glazing tape.

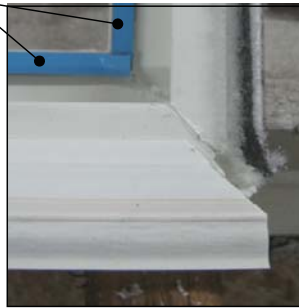
6. Apply silicone sealant along the outside edge of the glazing tape.



7. Peel back and remove the blue liner from the glazing tape.

7. Remove blue tape

8. Install the glass **Detail G**, bottom first, into the glazing pocket making sure it is centered properly and resting on the bottom glazing shims. Press firmly around the edge of the glass to insure proper contact with the glazing tape and silicone.



DETAIL G



Installation Supplement

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9. Cut glazing beads Detail H:

- 1st, Measure the width of the bottom and top of the glazing pocket and cut pieces of glazing bead to fit snugly.

Cut glazing bead ends at a 45° angle.

- Install the top and then bottom glazing bead into the sash glazing bead kerf.

Start at one end and push the bead into the kerf until it snaps into place.

Firmly press in the beading, ensure that the black fins have full contact with the glass and the back of the beading is fully engaged

- 2nd, Measure the side glazing bead openings from the bottom to the top glazing beads and cut pieces of bead to fit snugly. Cut glazing bead ends at a 45° angle.

- Install the side vertical beads as describe in installation of the top and bottom beads in the first 2 steps above.

DETAIL H

