



LCI 8800 SERIES WINDOW REPAIR

TSB Number:	15-001-19
Product:	LCI Window Repair
Date:	May 20, 2019

Purpose

Repair of specific 8800 Series LCI windows is needed to eliminate potential leaks and reinforce bond.

The OEM will supply a VIN listing of all units potentially affected and requiring the completion of the repair outlined in this Technical Service Bulletin. When reviewing the units included in the VIN listing from the OEM, utilize the information on the following pages to determine the specific windows affected.

On the following pages are images of each affected window and tables listing the full description of the windows, including measurements.

Safety



Use appropriate personal protective equipment (PPE) for the procedure being performed.

Resources Required

- Ladder to reach installed windows
- Flashlight to verify adequate silicone application
- 100 percent silicone
- Caulk gun to apply 100 percent silicone to glass/frame connection
- Scissors or cutters to cut vinyl to size (if replacement vinyl is needed)

Preparation

1. **Vinyl:** Vinyl (Fig. 1) is a rubber seal to function as an initial water management barrier.

Fig. 1



Action Needed

If the vinyl is damaged when it is removed and it cannot be reused, please order replacement vinyl (LCI Part # 213162) online by visiting <https://store.lci1.com>.

Warranty Labor Allowance: 0.3 hour per window



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Instructions

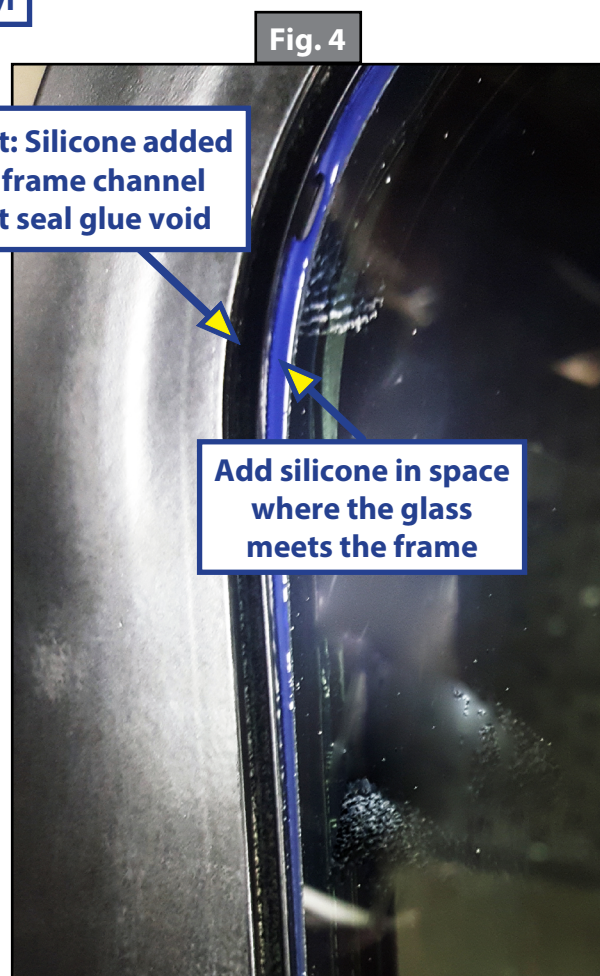
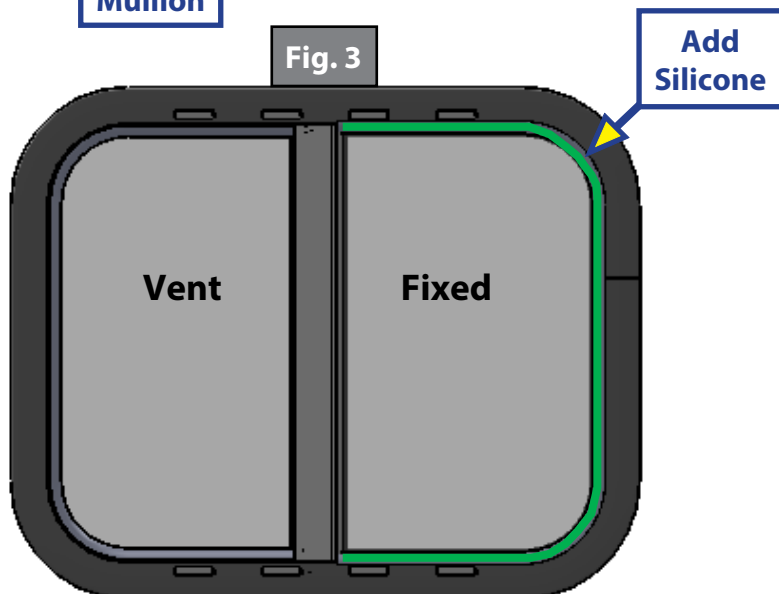
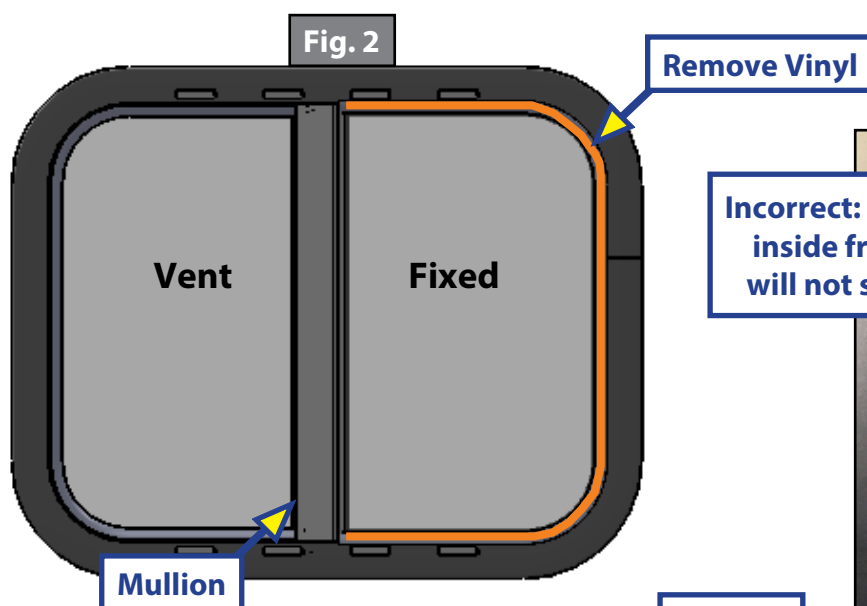
NOTE: Repair is to be completed only on the fixed glass portion of the window, not on every piece of glass.

NOTE: If the window has a glazing bar, it is not required to remove and seal behind the aluminum glazing bar. The bar provides enough compression to keep the seal between the glass and frame tight enough to prevent leaks.

1. Pull out vinyl located around the outer perimeter of the fixed glass (Fig. 2) and save for reuse in areas not covered by a glazing bar.

NOTE: Do not remove vinyl on the mullion side of the glass (Fig. 2).

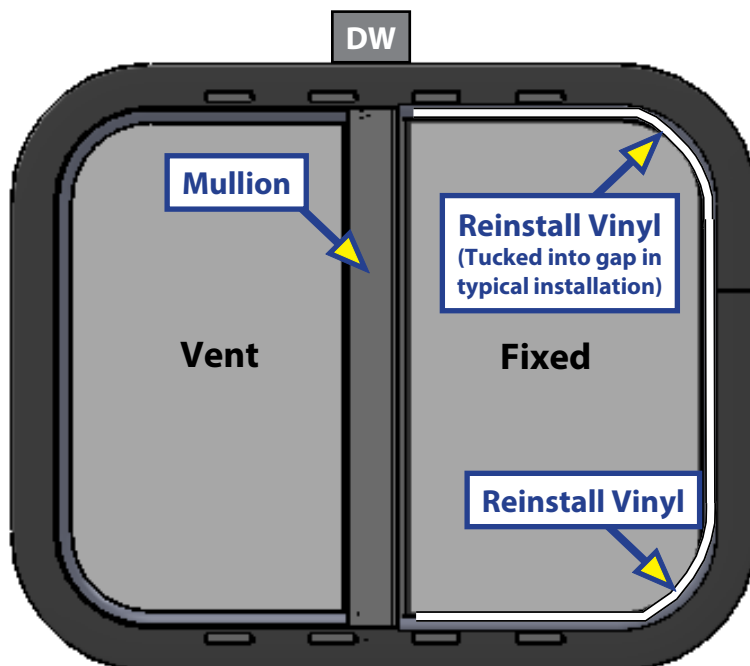
2. Run a bead of 100 percent silicone around the outer perimeter of the fixed glass (Figs. 3 and 4).
3. Reinstall the vinyl that was removed.





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NOTE: Please utilize this table to verify sizes affected of the style window shown above.

8800 Series DW (Dual Weep)
8800 DW 18 X 18 G20 TP BK 8800-44076
8800 DW 18 X 22 G20 TP BK 8800-44077
8800 DW 18 X 22 OBS TP BK
8800 DW 24 X 15 CL TP BK 8800-44380
8800 DW 24 X 15 G20 TP BK 8800-44022
*8800 DW 48 X 29 CL TP BK 8800-44381
*8800 DW 48 X 29 G20 TP BK 8800-44025
*8800 DW 60 X 29 G20 TP BK 8800-44743
*8800 DW 60 X 29 G20 TP BK RED 8800-44402
*8800 DW 72 X 28 G20 TP BK RED 8800-44178

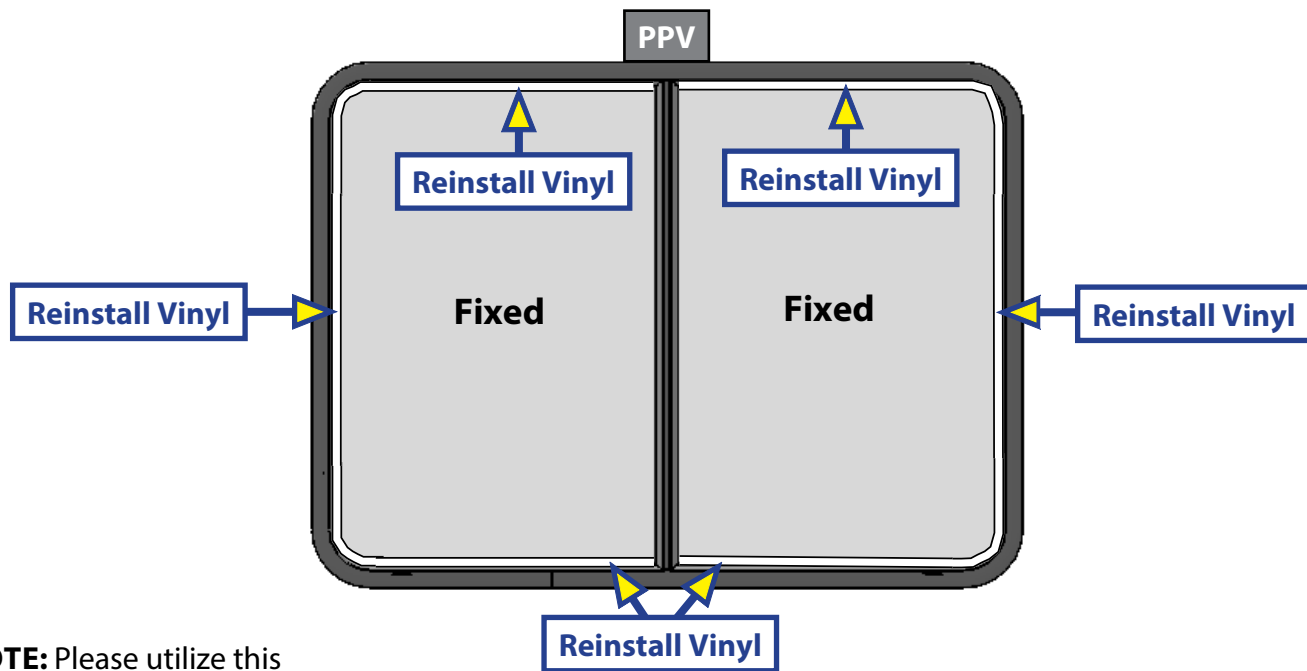


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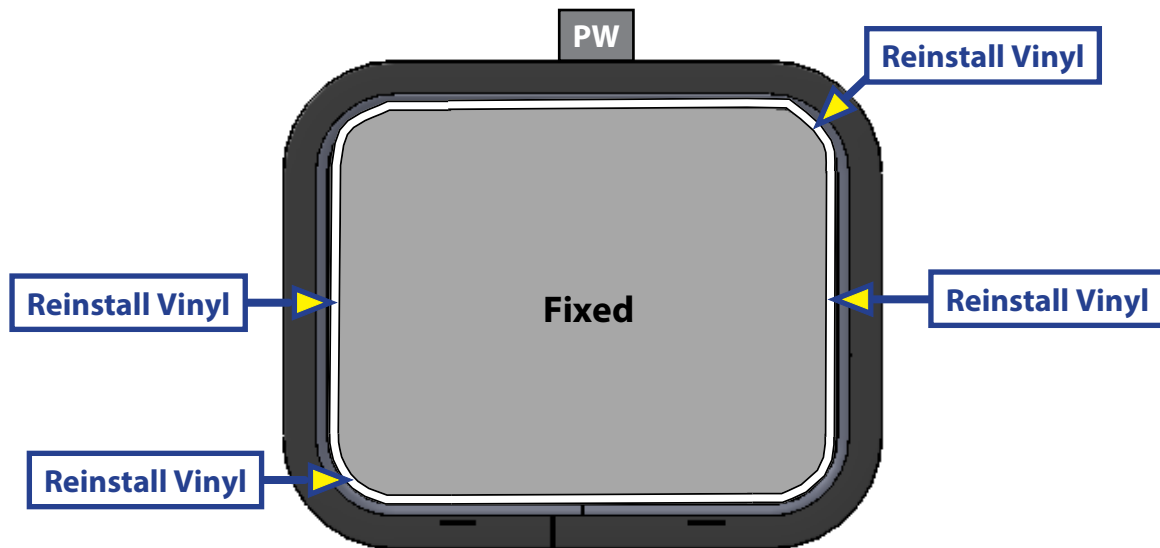
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8800 Series PPV (Picture Picture Vertical)

8800 PPV 72 X 22 G20 TP BK



NOTE: Please utilize this table to verify sizes affected of the style window shown above.

8800 Series PW (Picture Window)

8800 PW 18 X 22 G20 TP BK 8800-44070

8800 PW 24 X 15 G20 TP BK 8800-44747

8800 PW 29 X 60 G20 TP BK 8800-44481

8800 PW 60 X 29 CL TP BK

8800 PW 60 X 36 G20 TP BK 8800-44442

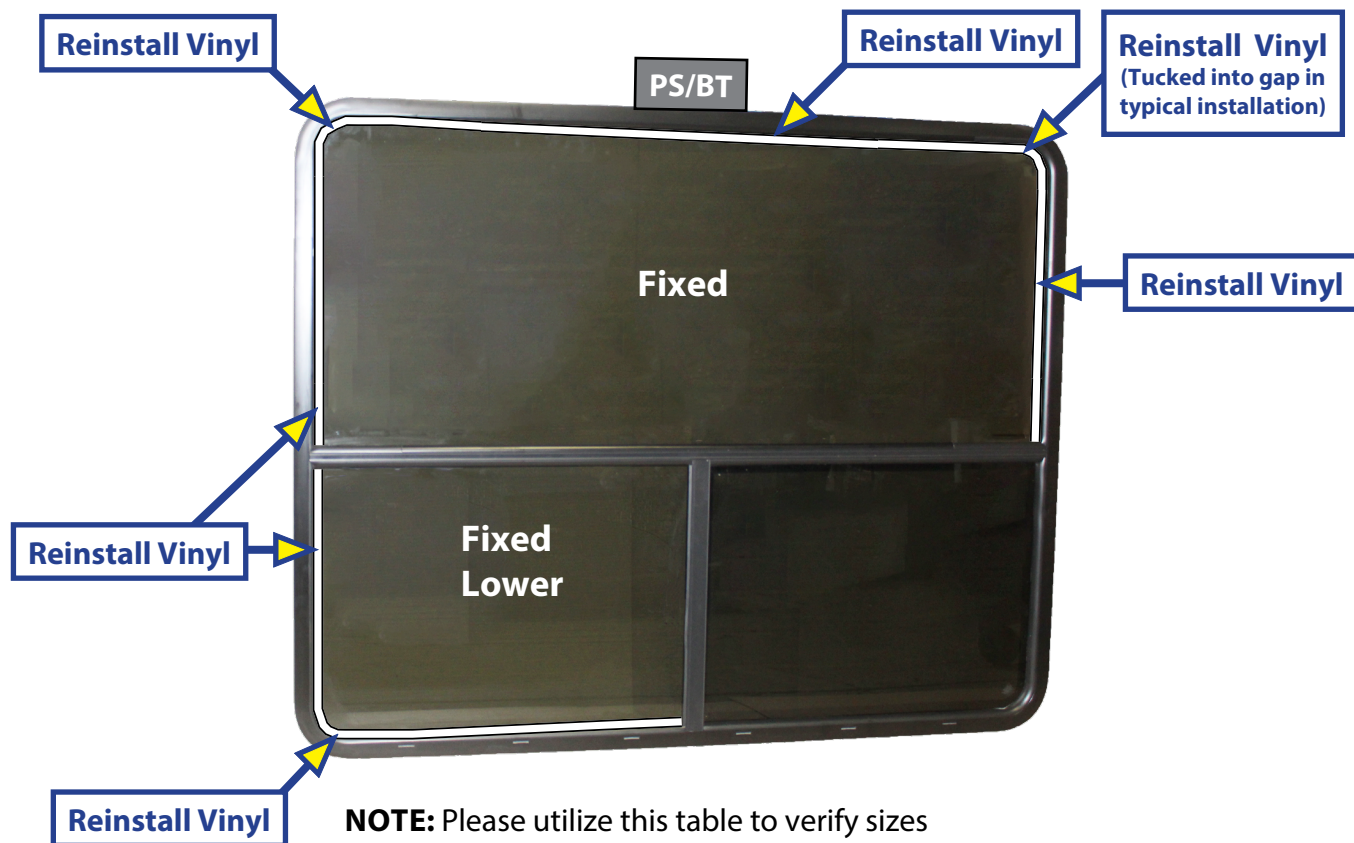


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PS/BT (Picture Slider Bottom T)
8800 PS/BT 36 X 36 X 9 G20 TP BK 8800-44093
8800 PS/BT 42 X 40 X 9 G20 TP BK 8800-44466
8800 PS/BT 48 X 36 X 9 G20 TP BK 8800-44102
8800 PS/BT 48 X 48 X 20 G20 TP BK 8800-44421
8800 PS/BT 60 X 35 X 20 G20 TP BK RED
8800 PS/BT 60 X 35 X 9 G20 TP BK
8800 PS/BT 60 X 36 X 20 G20 TP BK RED 8800-44172
8800 PS/BT 60 X 36 X 9 G20 TP BK 8800-44106
8800 PS/BT 60 X 42 X 20 G20 TP BK RED 8800-44498
8800 PS/BT 64 X 34 X 20 G20 TP BK RED
8800 PS/BT 70 X 34 X 20 G20 TP BK RED 8800-44176
8800 PS/BT 70 X 46 X 20 G20 TP BK RED
8800 PS/BT 72 X 34 X 20 G20 TP BK RED
8800 PS/BT 72 X 35 X 20 G20 TP BK RED 8800-44036
8800 PS/BT 72 X 48 X 20 G20 TP BK RED 8800-44179

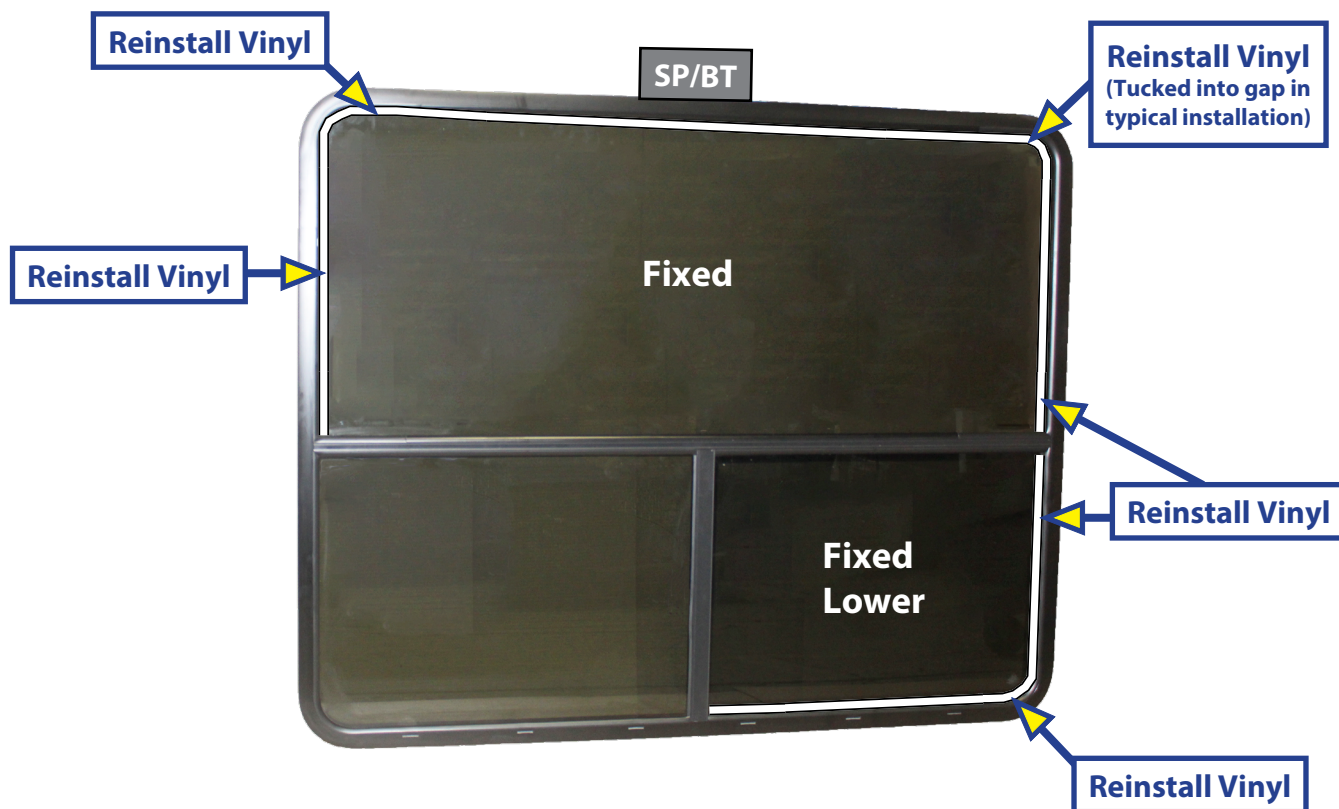


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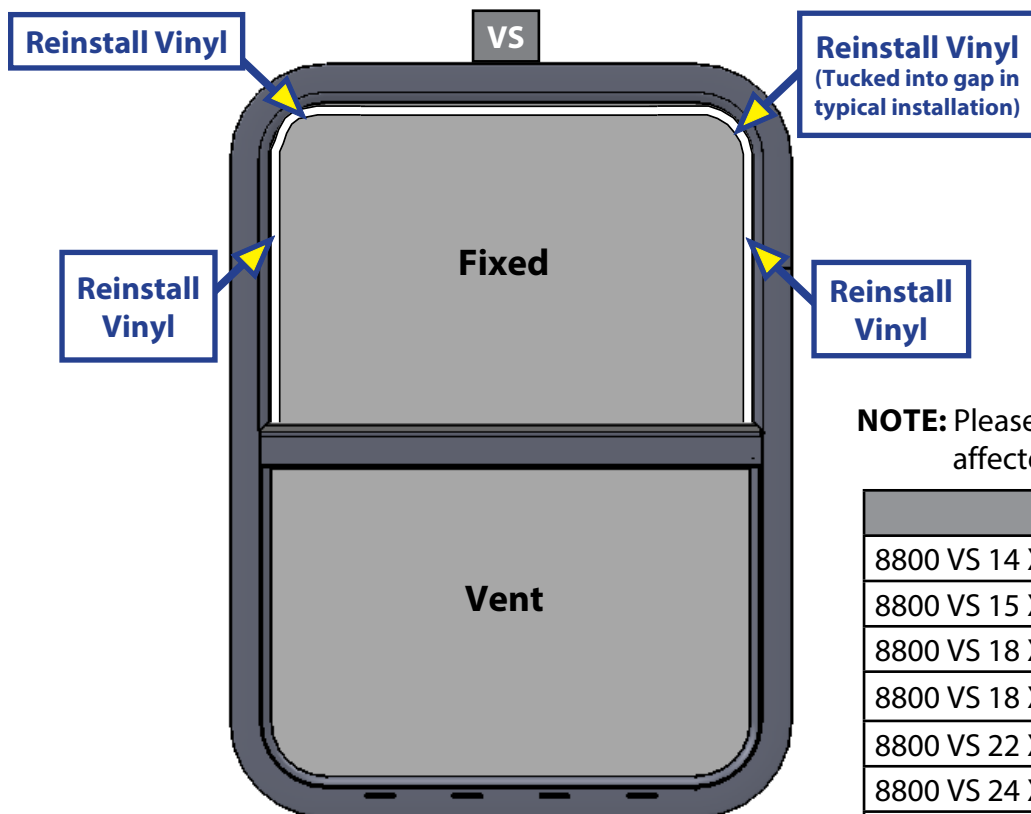
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SP/BT (Slider Picture Bottom T)
8800 SP/BT 36 x 36 x 9 G20 TP BK 8800-44094
8800 SP/BT 48 x 35 x 9 G20 TP BK
8800 SP/BT 48 x 36 x 9 G20 TP BK 8800-44013
8800 SP/BT 48 X 48 X 20 G20 TP BK 8800-44418
8800 SP/BT 60 X 35 X 9 G20 TP BK
8800 SP/BT 60 X 36 X 20 G20 TP BK RED 8800-44173
8800 SP/BT 60 X 36 X 9 G20 TP BK 8800-44639
8800 SP/BT 60 X 42 X 20 G20 TP BK RED 8800-44499
8800 SP/BT 60 X 42 X 9 G20 TP BK
8800 SP/BT 68 X 36 X 20 G20 TP BK RED 8800-44413
8800 SP/BT 70 X 46 X 20 G20 TP BK RED 8800-44177
8800 SP/BT 72 X 35 X 20 G20 TP BK RED 8800-44454
8800 SP/BT 72 X 35 X 9 G20 TP BK 8800-44403
8800 SP/BT 72 X 40 X 9 CL TP BK 8800-44445
8800 SP/BT 72 X 40 X 9 G20 TP BK 8800-44109
8800 SP/BT 72 X 40 X 9 G55 TP BK 8800-44318



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VS (Vertical Slider)
8800 VS 14 X 22 G20 TP BK 8800-44116
8800 VS 15 X 21 G20 TP BK 8800-44657
8800 VS 18 X 18 G20 TP BK 8800-44124
8800 VS 18 X 22 G20 TP BK 8800-44001
8800 VS 22 X 18 G20 TP BK 8800-44137
8800 VS 24 X 20 G20 TP BK 8800-44142
*8800 VS 27 X 50 G20 TP BK RED 8800-44724

Window Description Abbreviations

SV - Single Vent
FV - Full Vent
SVSE - Single Vent/Side Exit
FVSE - Full Vent/ Side Exit
SVD - Side Vent Double
FVD - Full Vent Double
PW - Picture Window
EPW - Egress (or Exit) Picture Window

VEPW - Venting Egress Picture Window
SP - Slider Picture
PS - Picture Slider
DW - Dual Weep
VS - Vertical Slider
BTSP - Bottom T Slider Picture
BTPS - Bottom T Picture Slider

BTD - Bottom T Double
TTPS - Top T Picture Slider
TTSP - Top T Slider Picture
SPFE - Slider Picture Full Exit
PSFE - Picture Slider Full Exit
VSEG - Vertical Slider Egress
PWE - Picture Window Exit
PPV - Picture Picture Vertical

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