ADA Panel Filler Replacement

SERVICE INSTRUCTION

These instructions apply to:

Pella® Front Doors – Clad Wood (CIS08, COS08) 2026 - Current
Pella® Reserve 2017 - Current
Architect Series® 02/2011 - 04/2024
Designer Series® 05/2013 - 03/2019

Tools Required:

- Stiff blade putty knife
- Sealant gun with sealant
- Powered driver with Phillips bit

Note: Out-Swing shown in the following steps; replacing the ADA Panel filler on In-Swing is similar.

1 Panel Filler Removal:

A. **Remove the screws from each hinge frame leaf** and remove the panel from the frame. Lay the panel on top of two saw horses, exterior side up.

Note: If saw horses are not available, handle removal is recommended so the panel may be placed flat on a smooth surface.

⚠ CAUTION

Weight and size of panel may require two or more persons during removal and replacement process.





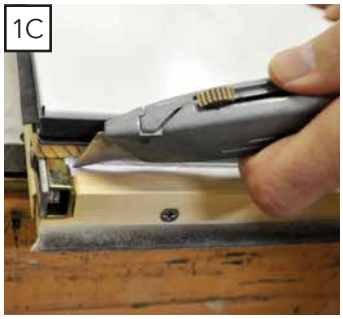


B. **Grasp one end of the bristle strip** and remove it from the receptor on the bottom of the panel.

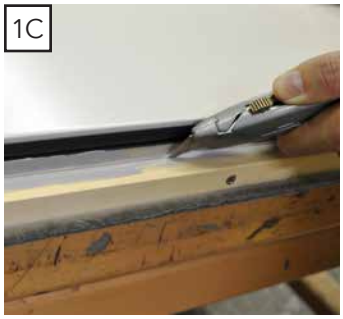




C. **Cut the sealant** along the edge of the panel filler using a utility knife.







1 Panel Filler Removal (continued):

D. **Remove the screws from the panel filler.** Save the screws to re-use when installing the replacement panel filler.





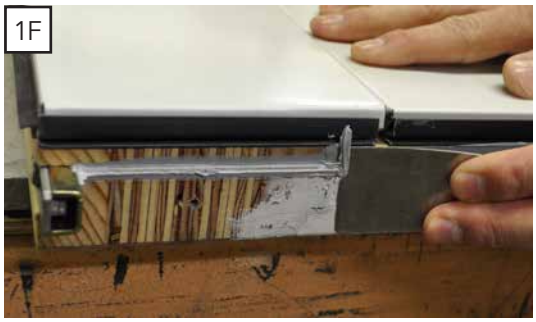
E. **Use a putty knife** to pry one end of the panel filler away from the panel and remove the panel filler.

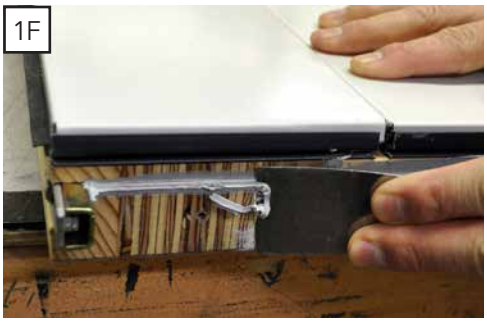


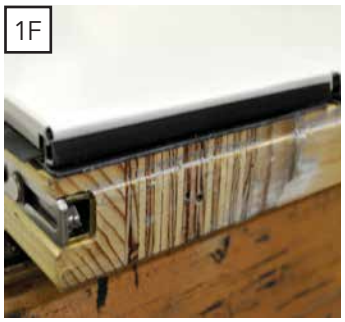




F. **Clean off excess sealant** from the bottom of the panel.







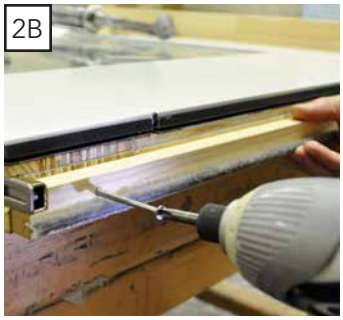
2 Panel Filler Installation:

A. **Place the replacement filler on the bottom of the panel** with the notch against the lock strap and the bottom edge aligned with the edge of the panel.



2 Panel Filler Installation (continued):

B. **Install the attachment screws**.

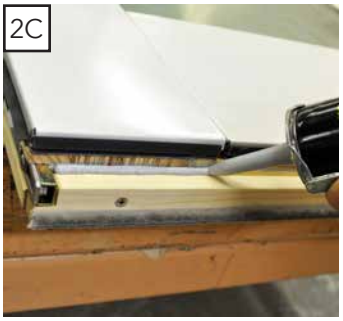


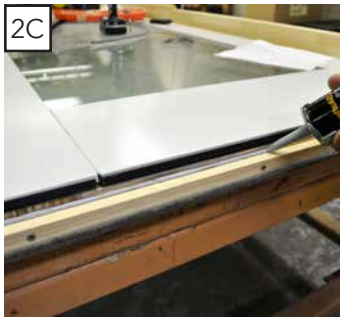




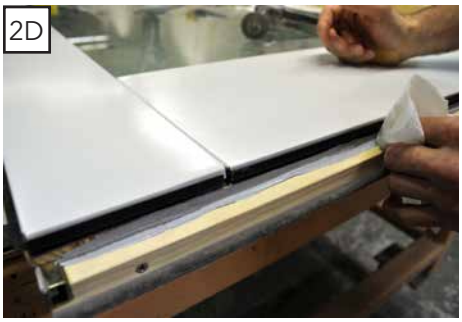
C. **Apply sealant** where the panel filler meets the bottom of the panel along the length of the panel filler.







D. **If desired, tool the sealant**.



E. **Install the bristle strip** (provided cut to length) into the receptor making sure it is fully seated along the length of the panel bottom.

