Frame Stop Replacement for Out-Swing French Door

SERVICE INSTRUCTION

These instructions apply to:

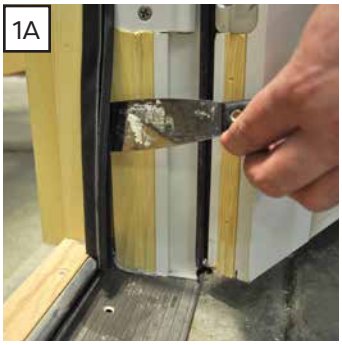
Pella® Front Doors – Clad Wood (COS07) 2026 - Current
Pella® Reserve 2017 - Current
Architect Series® 2/2011 - 04/2024
Designer Series® 5/2013 - 03/2019

Tools Required:

- Stiff blade putty knife or flat-blade screwdriver
- Staple gun with 1/2" crown staples
- Small pry bar
- Sealant gun with sealant
- Side cutters
- Brad nail gun

1 Frame Stop Removal:

A. **Remove the frame weatherstrip(s).** Use a putty knife or straight blade screwdriver to pry the weatherstrip from the kerf in the door frame. There will be one staple near the sill and one near the head on jamb weatherstrip to be removed. Head weatherstrip on curved head doors have staples every 4" across the head.


1A

B. **When one end is loosed,** pull the weatherstrip from the kerf.


1B

C. **Cut the finish** between the stop and the frame.


1C

1 Frame Stop Removal (continued):

D. **Remove the frame stop(s).** Use a stiff blade putty knife or small pry bar to pry the stop from the frame.







E. **Cut the stop staples.** Use a side cutter to clip off the stop nails/staples.



2 Frame Stop Installation:

A. **Place a dab of sealant on top of the threshold** where the frame stop will be installed.



2 Frame Stop Installation (continued):

B. **Position the stop on one end of the frame** and tilt to stop into place.



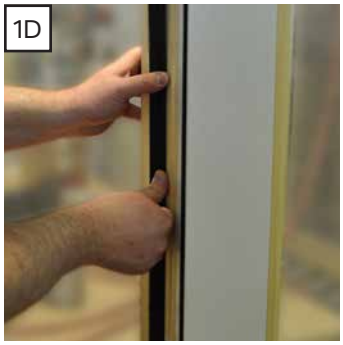


C. **Nail the stop in place** along the length of the stop locating nails every 10" to 14" on center.



D. **Beginning near the sill end for the jamb weatherstrip** and near the jamb end for the head weatherstrip; insert the weatherstrip into the kerf in the same orientation as removed, press it into place along the length of the weatherstrip.





E. **Insert one staple** into each end of the weatherstrip.

