

Prestige Soffit System Installation Guidelines

- The Vented Soffit has an 8/4 repeating vent pattern that provides 10 square inches of free air space per lineal foot.
- Vents can be screened if required by code or to minimize insect infiltration.
- The Notched Fascia requires no flashing or cover.
- Notched Fascia and Frieze Boards have a 9/16" plowed pocket to accept 1/2" soffit.

General Soffit System Installation

- If required by code, insect screen can be secured to the backside of the soffit panel using various construction adhesives and/or staples.
- Prestige assumes no responsibility for moisture infiltration.
- Take special care not to damage or break the cellular PVC Slats between the vents. Avoid cutting through the vented areas. If unavoidable, take special precautions to protect slats.
- The notched fascia should extend 1/2" below the soffit forming a natural dip edge.
- At all Notched Fascia and Frieze/Rake Board joints, use a shiplap joint. A Shiplap is not only stronger, but also hides unsightly gaps in the trim.
- Before installing the PRESTIGE Soffit System, make sure the ends of the rafter tails are aligned and in the same plane.

Eave Application

Step 1: Fit your PRESTIGE Soffit panel to the overhang making sure the outside edge of the soffit projects 7/16" beyond the subfascia. Position the slotted vents towards the outside of the eave for optimal air flow.

Step 2: Secure the Soffit to the underside of the subfascia and to the framing member along the other edge of the soffit panel at the frieze. Fasteners should be 4d or 5d stainless steel nails or trim screws spaced 12" on center at all panel edges and at all intermediate supports. Reduce spacing to 6" on center if soffit is not supported by fascia and frieze.

Step 3: Always use the PRESTIGE Tongue and Groove System between two soffit panels and the PRESTIGE Transition Corners at all soffit bends/corners. See page 37 for cutting the panels to fit.

Step 4: If using a stealth trimboard for the frieze board, make sure the long flat edge of the trim butts tight against the soffit panel with the siding pocket on the stealth trim at the bottom and against the exterior wall for accepting siding.

Step 5: Fasten the Frieze Board to the wall studs with 8d stainless steel nails with annular threads and blunt points or trim screws spaced a maximum of 16" on center.

Fastening Schedule

Board Width	Fasteners per width a maximum of every 16" on center
12"	3-4
16" & 24"	4-5

Step 6: Install the notched fascia board on top of the subfascia.

Align the pocket with the projecting edge of the PRESTIGE Vented Soffit panel before fastening it to the face of the subfascia. To reduce linear movement in the fascia board, glue it to the subfascia with a construction adhesive like Liquid Nails Sub-Floor or Heavy Construction Adhesive.

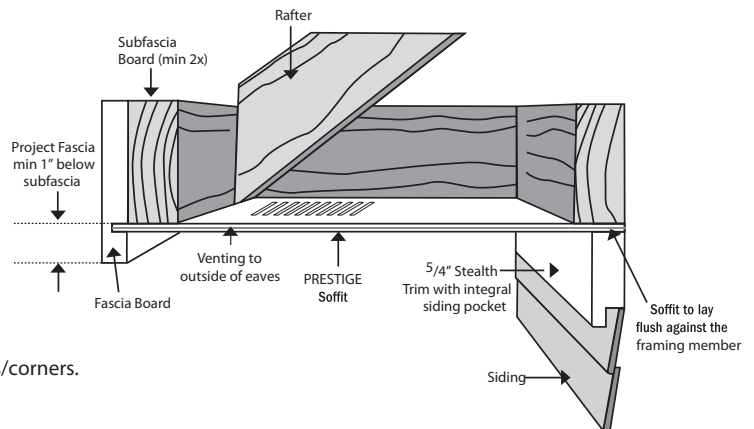
Step 7: The top edge of the fascia can be flashed with a piece of undersill trim or hidden behind a drip edge or other roof edge flashing. Be sure the edge angle on the soffit panel is cut to the same slope as the roof where two soffit panels abut.

Rake Application

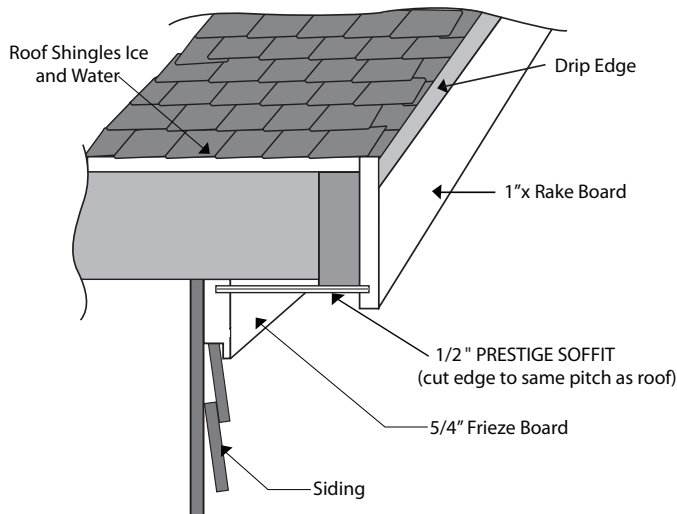
Step 1: Install the Frieze Board by placing it tight against the wall. Be sure the siding notch is at the bottom with the plowed soffit pocket at the top on the board facing away from the house so it can receive the soffit panel. Be sure the top of the plowed soffit pocket on the Frieze Board aligns with the bottom of the barge rafter.

Follow Steps 2 through 7 for Eave Application.

Soffit System Installation Detail



Rake Installation Detail



Tips when Installing PRESTIGE SOFFIT System

- When starting to install, first measure out your PRESTIGE SOFFIT System to confirm if any pieces will have to be cut.
- Always use a PRESTIGE SOFFIT Transition Corner with the Easy Installation Tongue and Groove System, rather than mitring the soffit at corners.
- When having to cut the PRESTIGE SOFFIT to fit, eliminating the original groove, turn soffit panel on edge and cut new groove on table saw.
Always remember to size the panel and cut between the vents.
- Make sure the soffit panel is fully engaged into the plowed slot on the fascia & frieze board and the PVC tongue is firmly in the groove ready to accept the next PRESTIGE SOFFIT panel.
- When using PVC notched fascia and frieze boards with the PRESTIGE SOFFIT System, building the soffit system on the ground and installing it as one piece is not recommended. The soffit overhang is not going to be a perfect 90 degree angle, so it is best the three components be installed individually so they properly conform to the walls of the building.

