



***PGC- Installation Instructions**

**www.premierguttercover.com to print PDF and see pictures
Read entire installation Instructions before starting installation**

1. GUTTER PREPARATION-

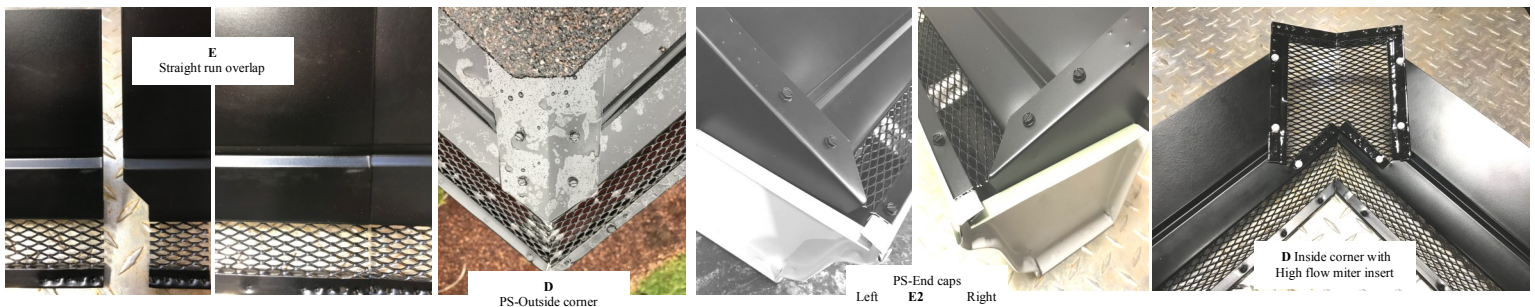
- A. Clean and flush ALL gutters and downspouts that are to be protected with *Premier Gutter Cover*(PGC)*.
- B. Repairs and replacing gutters and downspouts as needed.
- C. ALL gutters and downspouts installed correctly, Gutters should be sloped properly to flow to downspouts (no standing water).
- D. 3" x 4" downspouts with proper drop cup outlets are recommended (largest possible).
- E. Stainless screws or properly coated screws only to install PGC to Gutter and avoid electrolysis.
- F. PS end cap at the end of each installation, just inside and above gutter end cap.
- G. PS outside corner over outside corner seam.
- E. High flow insert installed on inside corners as needed.

2. INSTALLATION –

- A. *PGC* must be installed with flat solid metal slid under the starter course of composition roofing..(Do not rip tar paper)
If not possible, it is then acceptable to install *PGCs* under first layer of tabs. Minimum of 1 inch of flat metal under roofing is required in both applications. Same procedure with metal and shake roofs.
 - 1.) *PGC* must be installed with minimum of one inch (1") of louvered screening exposed for water to pass through,
NOTE; Never install PGC as to allow water to back up under roofing and cause water damage to home structure.
- B. Pitch forward is needed for proper debris shedding and water drainage (more than horizontal) minimum of ½ Inch drop from lowest portion of roof to outside edge/ lip of gutter attachment point,
 - 1). Bend *PGC* at v-groove line to match pitch of roof on steeper pitched roofs.
 - 2). Handle mesh section with care. It **must** remain **without** wrinkles (properly louvered).
NOTE; never install if attachment point outside edge of gutter is higher than lowest point of roof. Do not create a valley on PGC surface that can hold debris, or cause water to back up or flow toward roof, water must flow away.
- C. Fasteners noted (1-E) should be used by securing *PGC* to the outside top lip of gutter through holes in front angle of *PGC* (3 per section) more screws can and should be added in snow and high wind regions
NOTE; Install Premier Gutter Covers to the gutter only never penetrate, drill, or secure PGC to the roof or structure of a home.
- D. Cut and Install ALL outside corners, inside corners, high flow inserts and or deflectors as needed (see pictures bellow).
 - 1.) Install PS outside corner on seam.
- E. Install balance of *PGC* straight runs, overlapping each cover ½" - ¾"(see pictures bellow)
 - 1). Trim final *PGC* to proper length at end of each gutter section
 - 2.) Install PS end caps at end of gutter runs inside and above gutter end cap. This insure all water traveling down v-groove to fall into gutter as well as protects from debris and or animals from entering gutter.
 - 3.) Cut and install a smaller 1' section above downspouts for ease of future interface if ever needed.

3. ANNUAL INSPECTION -should be performed for any damage and debris build up. (Roof Valleys should be cleaned as needed)

Warranty on other side and voided if *PGC* and accessories are installed improperly and or water damage associated with installation.



For all PS-end caps, PS-outside corners, High flow inserts or any other install questions inquire with local Distributor or PGC
1-866-698-6898 or email premierguttercover@msn.com