

FIG. 1

## PD40R and PD400FR-CU Snow Guard Installation Instructions

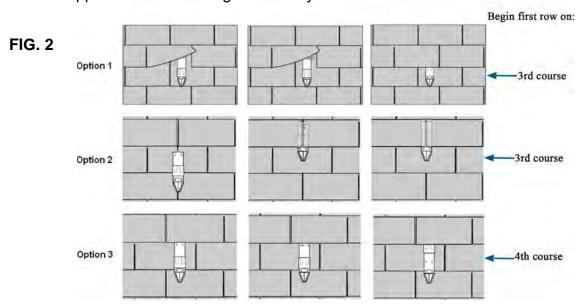
#### **ROOF TYPES**

- Existing Composition (Asphalt) Shingle
- Existing Synthetic Shake or Slate (shown)
   (For synthetic materials < = 3/8" thickness)</li>

#### INSTALLATION

- 1. Beginning on 2<sup>nd</sup> course of roofing material, place the snow guard low enough on the roofing material to leave a minimum gap of 5/8", or at least 3 times the thickness of the roofing material whichever is greater, from the roofing material above (fig. 1).
- 2. Select option below that best applies to your install (fig. 2):

  Option 1: Carefully lift shingle and position snow quard in
  - place. Attach snow guard using 2 fasteners of a material compatible with snow guard and roof system.
  - **Option 2:** Place snow guard in gap between the slates and attach through center of the snow guard strap (vertically), using 2 fasteners of a material compatible with snow guard and roof system.
  - **Option 3:** If shingle cannot be lifted or snow guard cannot be slid into place, use 2 fasteners of a material compatible with snow guard and roof system, to attach to the row of shingles below.
- 3. Caulk fastener heads. Slide sleeve into place to cover fasteners. Top of sleeve must be pushed under the upper course of roofing material by  $\geq \frac{1}{2}$ ".





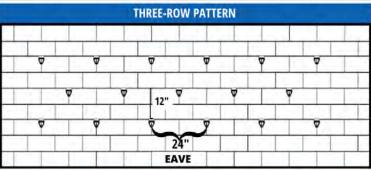
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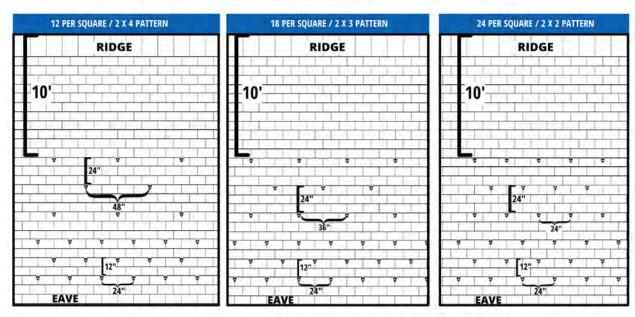
### STANDARD SNOW GUARD LAYOUT OPTIONS

**IMPORTANT:** All layouts begin with a 3-row pattern. Estimated quantities provided include 3-row pattern. If you have any questions, please contact us at 888-766-4273.

Please use the guidelines below to determine the appropriate layout for your installation.







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