



PP314 Snow Guard Installation Instructions

ROOF TYPES

- New / Existing Metal Batten or Snap
- New / Existing Metal Corrugated
- New / Existing Mullions

PP314 Snow Guard Bracket Installation

- A. Determine snow guard placement on roof. First row is recommended to be installed above the exterior load bearing wall.
- B. This bracket must be fully supported to achieve proper seal with roof.
- C. Consult with an engineer, snow guard manufacturer or fastener company to determine fastener required for attaching base to substructure. A minimum of 3 fasteners are required for each bracket.
- D. Using appropriate sealant (consult with roofing manufacturer) to fill countersinks on bottom of bracket.
- E. Place bracket on roof in selected location.
- F. Fasten bracket using selected fasteners.
- G. Caulk perimeter of bracket and fastener heads.
- H. Install pipes, couplings, end caps, and end collars. PP95, ice flags, are optional.

SNOW GUARD LAYOUT FOR PIPE STYLE BRACKETS

- Contact Alpine SnowGuards for detailed layout.
- Do not install runs of snow retention bar more than 100 feet long without a break to allow for thermal expansion.
- First row of snow guards are installed above outer most wall or support of the building.

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