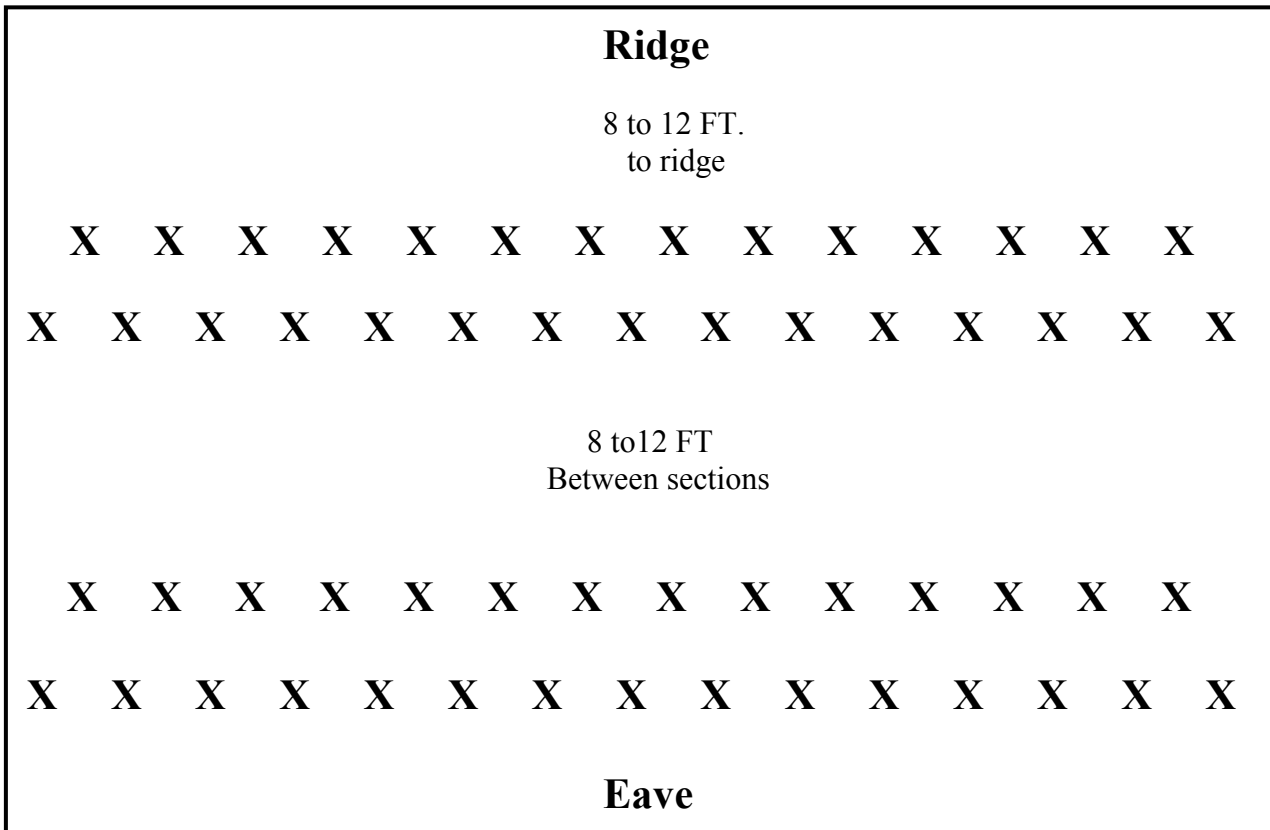
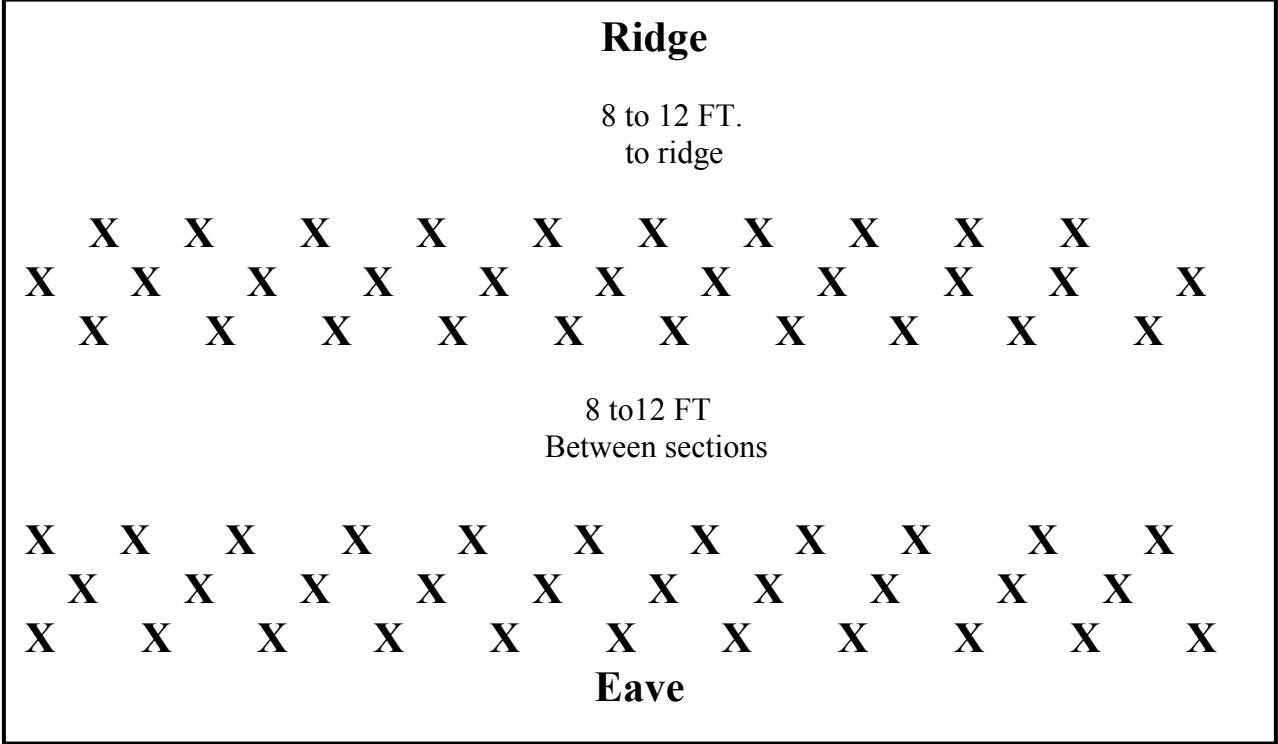


Glacier Snow Guards

Recommended installation guidelines

- Be sure all mounting surfaces are clean and free of debris prior to installation.
- Be sure to double-check all installation guidelines recommended by adhesive manufacture. (Temperature range of installation, and strength of adhesive per amount of snow guards used. We do not warrant any of the adhesives recommended.)
- Each application is unique to its specific job due to; Pitch, Length of Rafter, purpose for application, type of roofing material, etc.
- Snow guard patterns below, Table one shows only a generic layout for the large Glacier Snow Guard. The second table is a generic layout for the Mini Glacier Snow Guard. Further questions on layouts should be directed to a professional architect. A professional architect should supply specific patterns and layouts in commercial applications.
- Your first row; starting towards the eave above your exterior load bearing wall, place Large Snow Guards approx. 16" on center side to side trying to maintain pattern in center of panel. Your second row will start approx. 16"-24" above and 8" over from center of previous row. Continue second row at 16" on center across roof width.





- Patterns for the Mini Glacier Snow Guard as follows. Starting near the Eave above your exterior load bearing wall, place the Mini Glacier Snow Guards approx. 12” on center side to side trying to maintain your first row on the out side of the panel. Second row, you will run 12” up and 4” over from the center of the previous row. Third row will follow the first row pattern. Continue both rows at 12” on center across the remaining roof.

