



# Rocky Mountain Snow Guards Inc

ROCKY MOUNTAIN SNOW GUARDS  
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## Installation Instructions for No-Flash Snow Fence Bracket

The No-Flash snow fence bracket system is comprised of 2 parts.

1. 2 or 3 Pipe Aluminum or Copper Upright
2. Stainless Steel Base Plate

### Installation of the Base Plate:

1. The Stainless Steel Base Plate replaces a shingle or is installed between shingles depending on the type of shingle. Thicker shingles may be trimmed to fit over the base plate while thinner shingles may be replaced by the base plate.
2. Base plates are located as indicated on the snow retention plan provided by Rocky Mountain Snow Guards. Generally, the snow fence system will be 12" from the eave edge. The base plate is positioned with the attachment holes at the top.
3. The Stainless Steel Base Plates are fastened into place with 4 fasteners of the type recommended for the specific job conditions.

### Installation of the 2 or 3 Pipe Aluminum Upright:

1. Slide the upright over the upright studs. The sloped end of the bracket faces down the roof.
2. Tighten the supplied Stainless Steel nuts.

### Notes:

1. Rocky Mountain Snow Guards can provide job specific snow retention plans with bracket spacing, recommended fasteners, bracket spacing and snow fence locations.
2. Powder coating is available at an additional charge.
3. The No-Flash snow fence bracket system is used where fastening into roofing support structures may not be possible and on products where flashing standard Drift series snow fence brackets is not practical.