



Sounds like Goff

Gough SnoGuards

4133 Du Bois Blvd., Brookfield, IL 60513 - Voice 708.485-6272, Fax 708.485-6273
www.SnoGuard.com - Sales@SnoGuard.com

S-5 / ColorGard / SnoFence / SnoRail Estimate Sheet

Company Name: _____ Job Name: _____

Job Location: _____

Phone: _____

Which Product To Quote (circle one):

ColorGard, SnoFence or SnoRail

Contact: _____

1. Who is the panel manufacturer: _____
2. What does the panel mfr. call this panel profile? _____
3. What is the thickness (gauge) of this roof panel? _____
4. What is the material of which the panel is made (steel, aluminum, copper)? _____
5. Rafter length (eave to ridge dimension measured in plan view) is _____ feet.
6. Roof slope is _____ : 12
7. Panel seam spacing is _____ inches o.c.
8. Panel seam height is _____ inches.
9. This quote is based on design roof snow (not ground snow) load of _____ pounds per square foot. (This information is critical for an accurate quote!)
10. This information was furnished by _____ of _____ company.
11. Total lineal footage to be protected by snow retention _____.

** Please include a rough sketch of building to be protected including any adjacent buildings.

When installed correctly, S-5! Clamp systems will not inhibit the thermal movement of standing seam panels, because they do not "pin" or "fix" the panels to the building structure. For the same reason, any loads incurred by the S-5 system will be transferred to the panels. It is the responsibility of the company that bought this snow retention system from us to verify that the panels and structure can adequately withstand these loads. Suitability of any S-5! Assembly for local area and job conditions is the responsibility of the building designer, architect, engineer or user. The purpose of a snow retention system is to reduce the likelihood and/or severity of a snow slide. Due to widely varied snowfall and/or snow melt phenomena and due to widely varied climatic environments, no snow retention system is 100% effective at all times.

When using Versa-Clip, bolt tension should be verified at 480-520 inch pounds. Set screw tension should be verified at _____ inch pounds for the above job. These parameters to be supplied by Gough SnoGuards after the top twelve questions are answered.