![I.C.E.LOGO [Converted].png]()

**T16 Snow Guard Specification Sheet**

***PART 1 GENERAL***

* 1. SUMMARY
1. Work Includes

1. Install T16 Snow Guard to roof system.

2. Provide necessary components:T16 Snow Guard and Adhesive.

1.2 RELATED SECTIONS

 1. Division 7: Thermal and Moisture Protection

 2. Section 07320 Roofing Tiles

 3. Section 07600 Flashing and Sheet Metal

1.3 SYSTEM

1. Components

 1. T16 Snow Guard.

 2. Butyl Adhesive.

1. Design - To be recommended by Manufacturer or Structural Engineer.

1.4 SUBMITTAL - Submit Manufacturers Specifications, recommended layout, product drawings and installation instructions.

1.5 QUALITY ASSURANCE - Installer to be experienced in roofing and snow retention for a minimum of not less than 5 years.

1.6 DELIVERY/STORAGE - Inspect material upon delivery and inform distributer of any damaged or missing items. Protect materials from damage until installation.

***PART 2 PRODUCTS***

2.1 MANUFACTURER

 A. Ice Control Engineering, Inc. - 122 N. 1800 W. Unit #9. Lindon, Utah 84042

 Tel. (801) 787-6555; Email: icecontrol@comcast.net; Web: www.icesnowguards.com

2.2 MATERIALS

 A. T14 Snow Guard 16 gauge electro galvanized steel.

 B. Butyl Adhesive.

2.3 FINISH - TGIC Polyester powder coating

***PART 3 EXECUTION***

3.1 EXAMINATION - Inspect roof structure to insure it will withstand snow loads. Correct all problems before installation of snow guards.

3.2 INSTALLATION - Install according to architects drawing and manufacturer’s instructions.