Snow GUARDS 07 72 53

SS VentSaver Mounting Plate Specification Sheet: Model 12-16 and Model 12-24 Compatible with VentSaver FB 151, VentSaver P 383 and VentSaver HD (Heavy Duty)

Specification Sheet

Part1: General

1.01 SUMMARY

A. Work Includes

- 1. Standing Seam mounting plate for VentSaver aluminum snow diverter products. Provides non-penetrating attachment for standing seam roof systems.
- 2. Determine proper method of attachment.

B. Related Sections

- 1. Master Format[™] 2004 Section 23 35 19 Industrial Ventilation and Exhaust
- 2. Master Format[™] 2004 Section 23 73 33 Heating/Ventilation/Air Conditioning System
- 3. Division 15: Mechanical
- 4. Master Format[™] 2004 Section 07 61 13 Air Supply, Distribution, Ventilation, and Exhaust System
- 5. Master Format[™] 2004 Section 07 60 00 Flashing and Sheet Metal
- 6. Master Format[™] 2004 Section 07 72 00 Roof Accessories.
- 7. Division 7: Thermal and Moisture Protection

1.02 SYSTEM DESCRIPTION

A. Components

1. Standing Seam mounting plate for VentSaver systems that consists of Adjustable 5052 Aluminum Plate(19" or 27"), T6 6061 (4)RCT clamps with 3 set screws and top bolt, 3/16" hex/allen bit, (12) Tek Screws, Ice Ramp with Edging Strip.

1.03 SUBMITTALS

A. For Review

1. Cut sheets with descriptions of product(s) and installation instructions.

1.04 QUALITY ASSURANCE

A. Installer shall have at least 5 years experience installing the specified roofing material and accessories.

1.05 WARRANTY

A. Lifetime Warranty

1. Provide warranty information from manufacturer covering against material and/or workmanship defect(s).

Part 2: Product

2.01 ACCEPTABLE MANUFACTURER

lceBlox, Inc., d.b.a. Snoblox-Snojax 1405 Brandton Road Mechanicsburg, PA 17055	Phone: (800) 766-5291 (717) 737-4398	Fax: (800) 634-7906 (717) 697-6141	Online: www.ventsaver.com support@snojax.com	Warehouse: 671 Willow Street Lemoyne, PA 17043
Mechanicsburg, PA 17055	(/1/) /3/-4398	(/1/) 69/-6141	support@snojax.com	Lemoyne, PA 17043

2.02 MATERIALS

A. Materials

- 1. Non-corrosive 5051 and T6 6061 grade aluminum
- 2. Stainless steel set screws and top bolts
- 3. Non-corrosive allow Tek Screws
- 2.03 FINISH
 - A. Mill finish

Part 3 Execution

3.01 EXAMINATION

A. Substrate

1. Confirm that the standing seam panels are in serviceable condition and are compatible with the RCT clamps prior to installing SS Ventsaver plate and Ventsaver device.

3.02 INSTALLATION

A. Comply with architectural guidelines and follow manufacturer's written installation instructions for installation