

Model: DC-AGV

Aluminum Gravity Ventilator

Miami-Dade County, FL
NOA No: 09-0610.11
Expiration Date: 10/07/2014
FL#: FL12679

Application:

DC-AGV is designed specifically to meet the following Miami-Dade County test requirements and protocols:

- **TAS 201-94** (Large Missile Impact Test)
- **TAS 202-94** (Uniform Static Air Pressure Test)
- **TAS 203-94** (Cycle Wind Loading Test)

Based on testing of a 96"W x 144"L shell size sample with a maximum design load pressure of 135-psf. Sample was tested on a 42" tall DC-CSSF Roof Curb.

Standard Specifications:

Shell: .081" Thick Aluminum
Curb Skirt: 2" x 3" x .188" Aluminum Angle
Interior Subframe: Aluminum Angle
Birdscreen: Standard .081" x 3/4" Flattened Expanded Aluminum

Sizes:

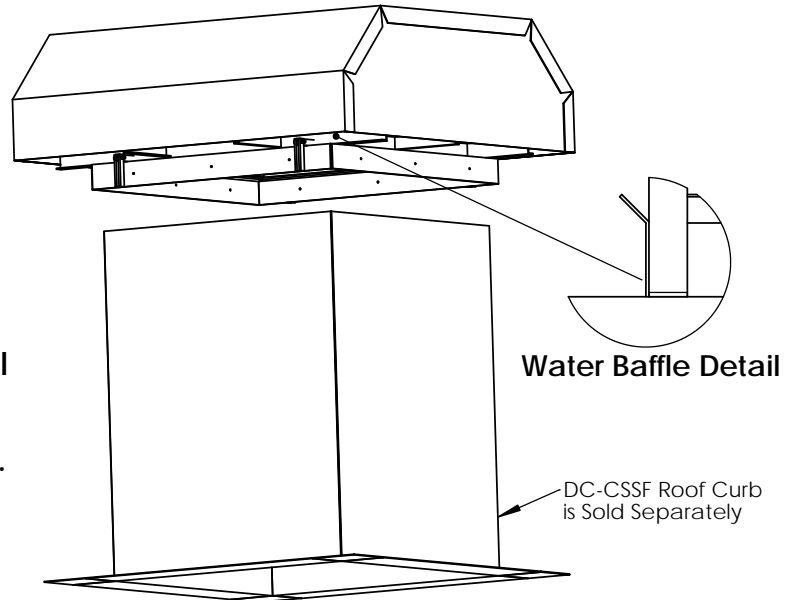
- Max. Shell is 96"W x 144"L
- Min. Shell is 24"W x 24"L

Options:

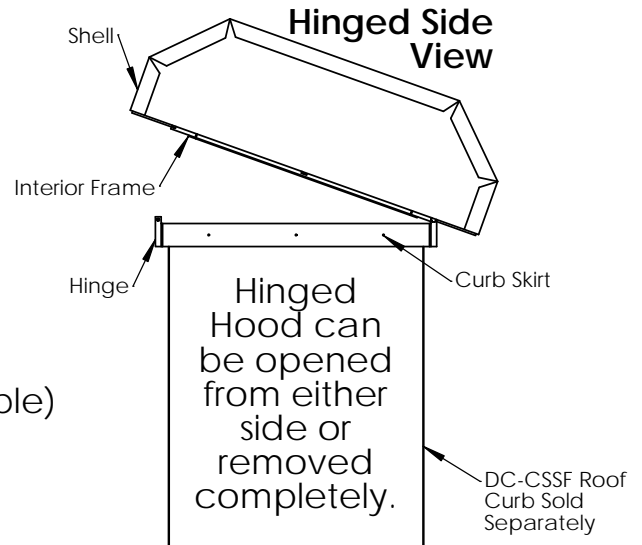
- Hinged
- Filter Racks
- Insect Screen
- EAD Damper Mounted in Throat of Curb
- Mill Finish (standard)
- Enamel Finish
- Kynar Finish
- Antic condensate Coating
- Powder Coating (Other Finishes Available)

Features

- Hinging & Removing Capabilities
- Shipped Fully Assembled
- Easily Installed From Outer Perimeter
- Water Baffle



**Max Wind Load
+/- 135 psf**



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