

2020—Open-Out SSG Vent

Product Data

Description

AAMA/NWWDA Designation – AP-AW-80

Series – 2020

Configuration Types – Awning, Casement Open-Out

AAMA/NWWDA Air, Water & Structural Testing

Test Size – 60" x 36"

Allowable Air – MAX 0.10 CFM/sqft @ 6.24 PSF

Uniform Load Deflection – 80 PSF

Uniform Load Structural – 120 PSF

CRF, 'U' Value & I-Index

No Data From Testing

Construction Frame

Minimum Wall Thickness – 0.0625"

Depth – 3-7/16"

Fabrication – Mitered Screwports, Crimped w/Alum Corner Keys

Design – Glazing Offset

Construction Sash

Minimum Wall Thickness – 0.0625"

Depth – 3-3/16"

Fabrication – Mitered Screwports, Crimped w/Alum Corner Keys

Design – Tubular

Thermal Barrier

Separation – 5/8"

Design – Rigid PVC

Weather-Stripping

Santoprene Inside / Outside

Glazing

Location – Factory

Method – Wet Outside Glazed

Finish

As Specified – Anodized or Painted

Warranty

As Specified – 2 Years

