

SUBMITTAL/TECHNICAL DATA SHEET



SPECIFICATIONS

01. Frame with capflashing (corners full welded)
 - S-20SV - 14 gauge P.B. Galv. steel
 - S-40SV - 14 gauge P.B. Galv. steel
 - S-50SV - 11 gauge aluminum
02. Pintle hinge
03. Gasket (All around cover)
04. Cover gauge
 - S-20SV - 14 gauge P.B. Galv. steel
 - S-40SV - 11 gauge aluminum
 - S-50SV - 11 gauge aluminum
05. Cover liner
 - S-20SV - 22 gauge P.B. Galv. steel
 - S-40SV - 18 gauge aluminum
 - S-50SV - 18 gauge aluminum
06. Spring lifting mechanism
07. 1" Rigid fiberboard insulation
08. 165° Fusible link (Extra link provided)
09. Thermolatch® positive hold/release mechanism
10. Arm guide bracket
11. 1" Thick fiberglass cover insulation
12. Grab handle
13. Pull grip to open from inside 1/8" Dia steel cable
14. Pull grip to open from inside 1/8" Dia steel cable
15. Shock ansorber
16. Cover latch bracket
17. Guide arm (2 Req'd)
15. Bilclip® flashing system

SHOP FINISH:

- STEEL: red oxide primer
- ALUMINUM: mill finish
- HARDWARE: non-corrosive materials (Unless otherwise specified)

This product may be installed on either a flat or sloping roof. When installed on a slope, the hinge side must run parallel with the slope. If slope exceeds 30°, advise factory for modification.

For a complete list of options visit www.AccessDoorsAndPanels.com

QTY	TYPE	MATERIAL
<input type="checkbox"/>	S-20SV	STEEL COVER/STEEL FRAME
<input type="checkbox"/>	S-40SV	ALUM. COVER/STEEL FRAME
<input type="checkbox"/>	S-50SV	ALUM. COVER/ALUM. FRAME

TYPE E SIZE 3'-0" X 2'-6" (WIDTH X HEIGHT)



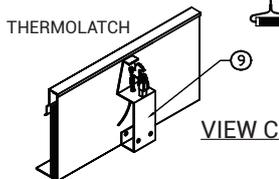
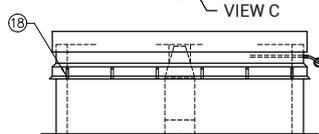
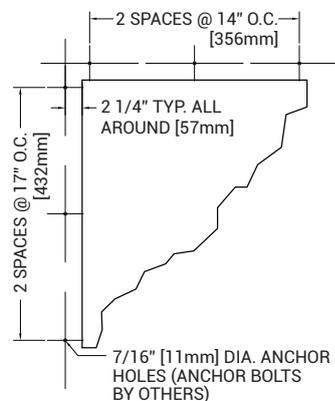
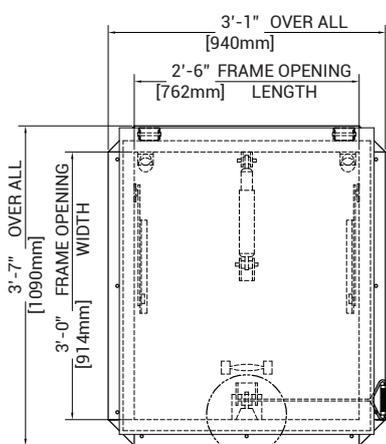
SKU: **GS-50SV**

SINGLE LEAF FIRE VENT

TYPE S-SV

DIMENSIONS AND APPEARANCE

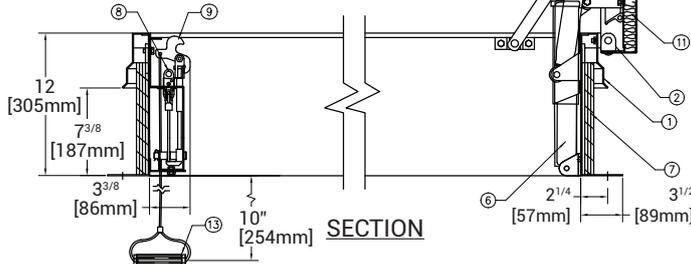
>> CLICK TO VIEW ADDITIONAL DETAILS AND PRICING <<



Thermolatch mechanism-covers will operate only when activated
 A. Manually
 B. By heat at 165° fusible link

ANCHOR HOLE LAYOUT

- NOTE:
1. Covers shall open against 10 PSF (49KG/M²) snow/wind load
 2. Vent assembly rated for 40 PSF (195KG/M²) live load
 3. Covers will remain closed under 90 PSF (438 KG/M²) wind uplift force



PROJECT DATA

Custom Sizes Available - Fast!

PROJECT NAME :	QTY	W	H	OPTIONS
ARCHITECT :				
DEALER :				
CONTRACTOR :				
LOCATION :	SPECIAL INSTRUCTIONS :			
DATE :				
TAGGING INSTRUCTIONS :	SUBMITTAL APPROVAL : (signature or stamp)			

Scan or Click



To view Pricing and Additional Product Info.

TELEPHONE:
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