

# Soffit/Undereave Vents

## Sell Sheet



*Quality You Can Trust Since 1886...  
From North America's Largest Roofing Manufacturer™*



# Soffit/Undereave Vents (Intake)



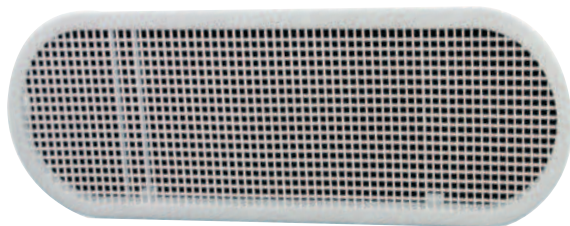
Adequate intake ventilation is critical for a properly ventilated attic! See pages 2-3 to calculate the amount of intake ventilation needed for your attic.



## EAC Series Our Most Popular Soffit Vents

- Versatile... All-purpose intake ventilation
- Easy Installation... Prepunched nail holes
- Superior Design... Surface-mount design makes installation a snap
- Corrosion Resistant... Screened aluminum construction

Mill	MODEL NO.		Dimensions	Construction	NFA (Sq. In.)
	White	Brown			
EAC16X4	EAC16X4W	EAC16X4BR	16" x 4"	Screened Aluminum	26
EAC16X8	EAC16X8W	EAC16X8BR	16" x 8"	Screened Aluminum	65



## EAP Series High-Impact Resin Soffit Vents

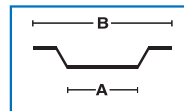
- All purpose intake ventilation
- High-impact resin construction
- Oval snap-in design for easy installation with 5/16" soffit material

White	MODEL NO.		Dimensions	Construction	NFA (Sq. In.)
	Brown				
EAP412W	EAP412BR		12" x 4"	High Impact Resin	22

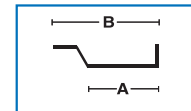
## LSV8 Series Continuous Soffit Vents

- Provides critical intake ventilation
- Perfect for new construction or remodeling
- Eight foot sections
- Aluminum louvered construction

Mill	MODEL NO.		Overall Length	Opening Width "A"	Opening Width "B"	NFA (Sq. In.)
	White					
LSV8	LSV8W		8ft.	2"	2 3/4"	68
LSV8L	LSV8LW		8ft.	2"	2 3/8"	68



Hat Style (LSV8)



Leg Style (LSV8L)

## How Much Intake Ventilation Do I Need?

TOTAL ATTIC SQUARE FOOTAGE	MINIMUM INTAKE VENTILATION (NET FREE AREA IN SQ. IN.)	EAC 16" x 4"	# OF VENTS NEEDED EAC 16" x 8"	EAP 12" x 4"	LSV8/LSV8L
0-1000	240	10	4	11	4
1001-1500	360	14	6	17	5
1501-2000	480	19	8	22	7
2001-2500	600	24	10	28	9
2501-3000	720	28	12	33	11