



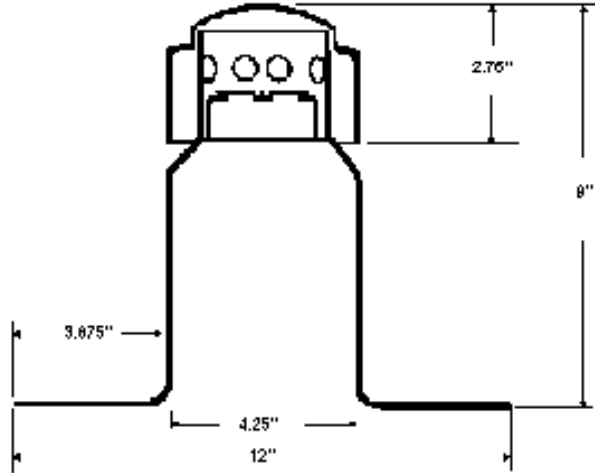
ENGINEERING SUBMITTAL

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SPUN ALUMINUM ROOF VENT

Job Reference

Engineering Specification: Arfco Spun Aluminum Roof Vents are used to relieve moisture vapor trapped within a roofing system. Moisture may have entered the system due to drying of lightweight insulating concrete materials, leaks, faulty vapor retarders or during construction. Roof Vents can prevent blistering, delamination and billowing of the membrane, while helping to maintain thermal design efficiency. Roof Vents are manufactured with a one-way valve, which opens to relieve moisture vapor pressure and then closes to prevent moisture from re-entering the system.



- ◆ Aluminum Vent is made of heavy gauge spun aluminum for BUR and modified bitumen applications
- ◆ One-Way Vents are manufactured with a one-way valve which opens to relieve moisture vapor pressure and then closes to prevent moisture from re-entering the system
- ◆ Locking vandal-proof cap prevents entry of wind-blown rain or snow
- ◆ Recommended installation spacing is one vent per 1000 square feet

✓	Product No.	Description	Pack	Carton Weight
	14731	Spun Aluminum Roof Vent, 1-Way	25	21

Data is subject to manufacturing tolerances.