

Aluminum Mini Circle Vents

DESIGN FEATURES

Provides an outlet for air movement in confined spaces. Flush design allows tap-in installation.

MATERIAL

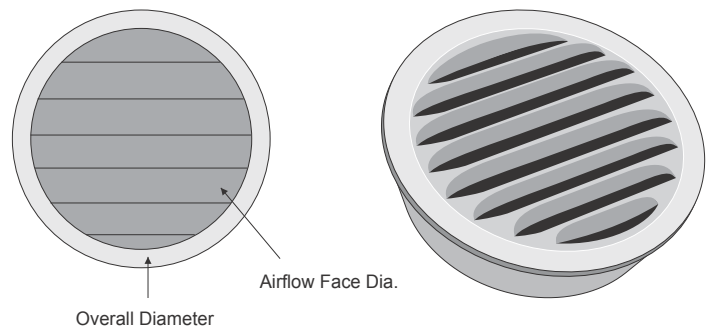
3105-type aluminum sheet with a minimum tensile strength of 29,000 psi, or equivalent, as referenced in AAMA 1482-86 (paragraph 3.2.3). The metal shall be treated on both sides with a non-chromate chemical conversion coating to ensure excellent paint adhesion and resistance to corrosion.

FINISH

Available in mill finish or white.

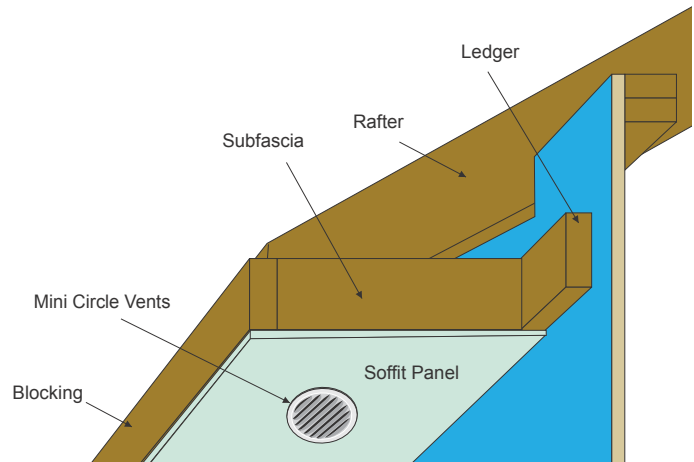
APPLICATION CONSIDERATIONS

Direct contact of aluminum product(s) with certain dissimilar materials or contact with the water run-off from such materials is likely to result in corrosion, which is not covered by the product warranty. Therefore, care should be exercised to avoid contact of aluminum with any corrosive materials during installation including, but not limited to: pretreated lumber, concrete, masonry cement, stucco, salt, corrosive chemicals, dissimilar metals (copper, zinc, steel, etc.).



ITEM ID	OVERALL SIZE	AIRFLOW FACE DIA.	NFA*
CLV1 / CLV1W	1-1/4"	1"	0.23
CLV2 / CLV2W	2-1/4"	2"	1.50
CLV3 / CLV3W	3-1/2"	3"	2.57
CLV4 / CLV4W	4-1/2"	4"	3.00

*NFA = net free area / sq.in. per lineal ft.



Aluminum Soffit Vent

DESIGN FEATURES

Vent opening designed to keep out insects and weather while providing proper wall or under eave ventilation.

MATERIAL

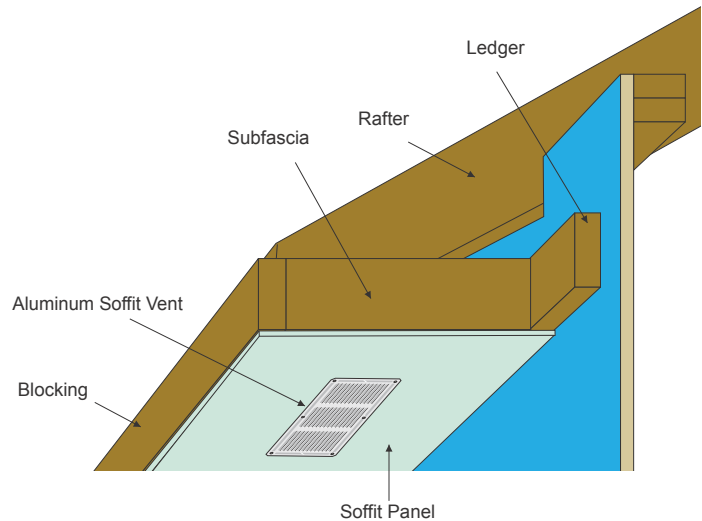
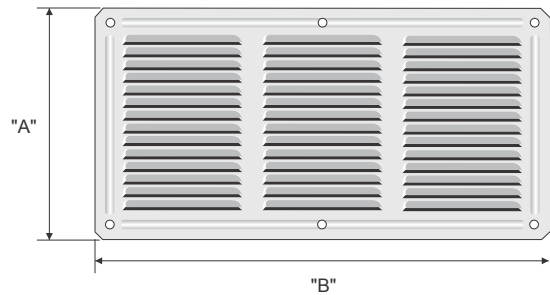
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FINISH

All sizes in mill finish or white aluminum.
CV816 Only - in galvanized steel

APPLICATION CONSIDERATIONS

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ITEM ID	"A"	"B"	NFA*
CV416 / CV416W	4"	16"	24
CV616 / CV616W	6"	16"	39
CV816 / CV816W	8"	16"	56

*NFA = net free area / sq.in. per lineal ft.