

# Intake Vent Systems

## Continuous Soffit Vents



- ▶ 2 3/4" wide continuous strip.
- ▶ 1" x 1/8" louvered openings.

- ▶ 3 3/4" wide continuous strip.
- ▶ 1" x 1/8" louvered openings.

- ▶ 2 3/8" wide continuous strip.
- ▶ 1" x 1/8" louvered openings.
- ▶ Instead of two 3/8" channels, there is only one with the other edge turned up 90 degrees to allow for easier installation.

Model	LTH.(ft.)	WTH.(in.)	NFA (in. <sup>2</sup> )
105	8	2 3/4	72
140	8	3 3/4	88
190	8	2 3/8	72
SV-10	10	—	63

- ▶ All-aluminum construction.
- ▶ Available in 8-foot sections and can be cut at 2-foot intervals.
- ▶ Mounting flange is recessed 3/8" for soffit board.

### Copper 105



Available on special order

## Cirk - L - Vents

- ▶ All-aluminum construction.
- ▶ 18x16 aluminum screen attached (except for D-16 which has louvers only—no screen).
- ▶ Unique "eyebrow" designed louvers provide maximum ventilating capacity with superior weather protection.
- ▶ Prevents paint peeling by removing moisture from wall cavities.

- ▶ Provides an outlet for air movement in small confined spaces.
- ▶ Easy installation (drill and pop in).



Model Number	General Specifications	Overall Size (in.)	Hole Size (in.)	Net Free Area
L-38	Screen & Louvers	3	2 1/2	1.63 SQ. IN
C-25	Screen only	3 3/16	2 1/2	2.34 SQ. IN
P-18	Screen & Louvers	1	3/4	0.20 SQ. IN
D-16	Louver only	1	3/4	0.44 SQ. IN
CV-4	Screen & Louvers	4 1/2	4	3.00 SQ. IN
CV-3	Screen & Louvers	3 1/2	3	2.57 SQ. IN
CV-2	Screen & Louvers	2 1/4	2	1.50 SQ. IN
CV-1	Screen & Louvers	1 1/4	1	0.23 SQ. IN

### Copper CV-4



Available on special order

Inadequate intake is the NUMBER ONE reason a ventilation system fails. Don't forget to install air chutes between every rafter tail area to allow the maximum amount of soffit intake air into the attic area.

