

The Joto logo is displayed in a bold, green, sans-serif font in the top left corner of the advertisement.

Joto

Foundation Vent System

Joto-Vent System[®]

Joto – How it helps maintain the value of your house

With the combination of the Joto-Vent perimeter venting system and it's covering it will increase the lifespan of your houses wooden frame along with giving your house a nice clean finished architectural look.

This is accomplished by our perimeter vent system that increases the cross ventilation keeping your crawl space nice and dry and the wood under your house moisture free.

The Joto-Vent System[®] has a successful 40-year history in Japan with it being used on over 4 million residential homes.

When you are designing your dream house, you always want to design with the highest quality and highest value products you can fine. The Joto-Vent System[®] is just that when it comes to venting your crawl space foundation.

A close-up view of the Joto-Vent Premium-covering, showing its white, U-shaped profile and the fine slats at the bottom for ventilation.

*Joto-Vent Premium-covering
[WPCA-U45]*

A close-up view of the Joto-Vent Architectural-covering, showing its white, U-shaped profile and the fine slats at the bottom for ventilation.

*Joto-Vent Architectural-covering
[WACF-U45]*

A close-up view of the Joto-Vent perimeter venting system, showing the black plastic frame with multiple rectangular openings for airflow.

*Joto-Vent
[KP-L102U/L150U]*

A close-up view of the Joto-Vent Air-blocking component, showing the black plastic frame with a solid white section for blocking air flow.

*Joto-Vent Air-blocking
[KPA-L102U/L150U]*



How does the Joto-Vent System® help keep your houses value high?

It is due to our 2-part system, the unique honeycomb vent and the custom-made covering that goes over it. Let me explain how this works with the 3 main points below.



Stylish

Architectural Clean finished look

The custom coverings we make and install over the vent is specially made for the Joto-Vent System®. Besides its nice clean visual look installed at the bottom of the exterior siding, it sheds the water coming off the siding and it acts as a water back splash from water splashing up off the ground and hitting the bottom of your siding potentially causing rot and damage in your siding and trim boards.



Sturdy

The houses Structural integrity

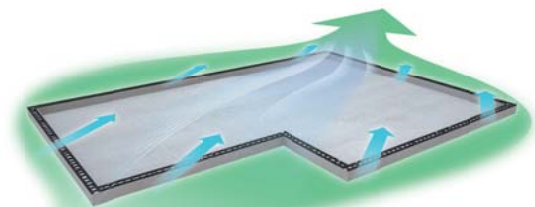
Structurally our Joto-Vent System® is stronger then what is currently being uses as vents since there is no need to put vent boxes in the concrete foundation or cutting vent holes in the wooded rim joist where both of these venting locations can weaken the engineered strength of the walls.



Ventilation

Natural Air Flow

The Joto-Vent System® is a perimeter vent system that uses a unique honeycomb vent that is $\frac{3}{4}$ " thick x 6" wide that goes between the concrete foundation and the wooded sill plate. The vent is installed around the complete perimeter of your crawl space foundation to maximize the cross ventilation and air flow into and out of the crawl space. This natural positive and negative air flow in and out of the crawl space preserves the lifespan of the wooden frame of your house.



Please feel free to contact us. We are looking forward to supporting you !

Joto-Vent System USA, Inc.

Tel: 425-256-2210

Webpage: <https://joto-vent.com>

Email: info@jotovent.com

Business Hour: 9AM-6PM (PST) Monday-Friday