

Ventiques Gives More Time With Extended Canyon B2G1 Deal

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Flooring projects often involve more planning than simply choosing a new surface. The finished floor has to work with doors, cabinets, furniture, transitions, and HVAC openings. [Floor vents](#) can become a particular concern when a new flooring material changes the finished floor height.

Ventiques has extended the Buy 2, Get 1 Free offer on [Canyon vents](#) through September 15, 2026. Under the offer, customers who are planning to purchase two qualifying Canyon vents could get one additional qualifying Canyon vent at no cost. The offer provides homeowners, tradespeople, and interior designers more time to plan Canyon vent requirements alongside flooring and renovation work.

The offer could be relevant to flooring projects because the Canyon system is designed around a common installation issue: matching the height of a floor vent with the finished flooring. The Canyon range uses an adjustable-height assembly with spacers, allowing the vent height to be changed according to the flooring thickness.

Ventiques currently lists Canyon adjustable-height floor registers on its website, including [Forest-pattern flush-mount vents](#) in 4x10 and 4x12 configurations.

Why Floor Height Matters During Vent Installation:

A finished floor is rarely made from one layer. Depending on the project, the final height can include the subfloor, underlayment, adhesive, mortar, and flooring material.

Different flooring products can create different finished heights. Hardwood, tile, laminate, LVP, and other materials may each require different installation methods and thicknesses. Tile, for



The banner features the Ventiques logo in blue and yellow. The main text reads "DON'T MISS THE EXTENDED OFFER VENTIQUES CANYON SERIES" in white and yellow. Below this, it says "Now Available Through September 15". A yellow circular badge on the right says "Buy 2 Get 1 FREE". At the bottom left is a yellow "BOOK NOW" button with a right arrow. To its right is a globe icon and the text "Visit Our Website www.ventiques.com". The background is dark with a yellow wavy line at the top and a magnifying glass graphic on the right showing a close-up of a vent.

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example, may have additional layers beneath the visible surface, while laminate and LVP can have different thicknesses depending on the product and underlayment. This difference becomes important when a floor vent has a fixed height.

A fixed-height register may sit above the finished floor if the flooring is thinner than expected. In another installation, the vent could sit below the surrounding surface if the flooring assembly is thicker. Either situation can create an uneven transition between the vent and the floor.

The Kanyon system uses an adjustable-height assembly to address this vertical difference. The system includes a grille, frame, and spacer components that can be adjusted as per the finished-floor height.

The approach can be useful during both new flooring installation and renovation. For example, replacing an older floor with tile can change the finished height because of the tile and installation layers underneath it. A spacer-based vent system gives the installer another way to account for that difference without changing the size of the HVAC duct opening.

What Is the Kanyon Adjustable-Height System?

Kanyon is a range of flush-mount metal floor vents designed for installation level with the finished floor. The system primarily covers common 4x10 and 4x12 duct opening configurations.

The important distinction is that adjustable height does not mean adjustable airflow.

The height adjustment comes from the spacer system. The spacers change the vertical height of the assembly but do not change the length or width of the HVAC duct opening.

Why Flush-Mount Vents Are Used With Finished Floors:

Traditional floor registers often sit on top of the finished surface. A flush-mount vent takes a different approach by placing the frame and grille at floor level.

A level installation can help maintain a more continuous floor surface around the HVAC opening. This can be useful in areas where people walk across the vent regularly.

The Kanyon Forest design combines the flush-mount format with a decorative grille. The flush format also changes how a vent relates to the rest of the floor. Instead of having a separate raised register sitting on top of the flooring, the vent becomes part of the floor installation. For interior design projects, this means the floor vent can be considered alongside the flooring rather than treated as a separate component after the floor has been selected. The finish, grille pattern, location, and height can all be considered during the flooring plan.

The Difference Between Height Adjustment and Airflow Control:

The Kanyon promotion focuses on adjustable-height vents, but height adjustment and airflow control are two different functions.

A no-damper Kanyon vent does not have a built-in mechanism for changing airflow at the register. Air moves through the grille without local adjustment. In such installations, airflow remains controlled through the wider HVAC system or other compatible controls.

The no-damper configuration therefore provides a continuous airflow path through the grille. It should not be confused with an adjustable-height feature. The word "adjustable" in the Canyon system primarily refers to installation height.

This is important for homeowners replacing an existing register. Someone who needs to adjust airflow from the floor opening should check whether the selected Canyon configuration includes the required control.

A vent without a damper may be suitable where consistent airflow is intended at the register. A project that needs room-by-room airflow adjustment may require a different configuration or another HVAC control method.

Where Adjustable-Height Vents Can Be Useful:

The Canyon system can be relevant to several types of residential flooring projects.

During a renovation, an existing floor may be removed and replaced with a material of a different thickness. Instead of modifying the duct opening, the adjustable vent assembly can be configured to account for part of the change in floor height.

New flooring projects can also benefit from planning the vent at the same time as the floor assembly. When the expected finished height is known, the installer can select a suitable spacer arrangement before the flooring work is completed.

The system may also be useful when different rooms use different flooring materials. A home could have hardwood in one area, tile in another, and LVP elsewhere. These surfaces can have different finished heights, making careful vent planning important.

Canyon vents can also be considered for bedrooms, living rooms, family rooms, home offices, dining areas, and other residential spaces where compatible HVAC floor openings are present. The main consideration remains the duct opening and the relationship between the vent assembly and finished floor.

What to Check Before Buying Canyon Vents:

The Buy 2, Get 1 Free promotion can be relevant to projects requiring several floor vents, but the number of vents needed should be established before purchasing.

Three details are particularly important.

First, measure the duct opening. The Canyon range focuses on 4x10 and 4x12 openings, but an existing register should not be used as the only source of measurement. The actual duct opening should be checked.

Second, determine the finished-floor height. Include the relevant layers beneath the visible flooring, such as underlayment, adhesive, mortar, or other materials.

Third, determine the number of vents required. A home may have several HVAC openings, but they may not all have the same dimensions. The number of vents needed should be based on the actual openings rather than the number of rooms.

These checks become even more important when purchasing multiple vents under a quantity-based offer.

For example, if a renovation has three compatible openings, the Buy 2, Get 1 Free structure may correspond to the number of vents required. If a project has five or more openings, the homeowner or contractor should calculate the required quantities and review the applicable terms before ordering.

Kanyon Vents and Different Flooring Materials:

Flooring material is one of the main reasons adjustable-height construction can be useful. Hardwood may have a different thickness from tile. Tile installations can also include mortar or thin-set beneath the visible surface. Laminate and LVP may have different thicknesses depending on the product and underlayment.

The Kanyon system allows spacers to be added or removed to help position the vent according to the finished floor. The reference material describes the system as suitable for hardwood, tile, laminate, vinyl, and other finished flooring applications.

The Kanyon adjustable-height vents are design from maximized compatibility with tile, hardwood, laminate, and vinyl flooring.

It is important to note that the, adjustable height does not remove the need for accurate installation measurements. The duct opening, floor thickness, and vent configuration still need to correspond correctly.

Flooring thickness should be measured as a complete assembly when necessary. Looking only at the visible flooring material may not give the installer the actual finished height.

The Forest Grille Pattern and Finish Options:

The Kanyon Forest grille uses a nature-inspired pattern rather than a simple series of straight slots. The pattern is part of the metal grille and allows air to move through the opening.

Ventiques lists six Kanyon finish options: Burnt Leaf, Desert Sand, Midnight Black, Mountain Fog, Safari Dust, and Silver River. Finish selection can be considered alongside flooring, cabinetry, door hardware, trim, and other metal elements in the room.

A dark finish can create stronger contrast against a light floor, while a similar tone can make the vent less noticeable. The choice is mainly a matter of how the HVAC opening should relate to the surrounding floor and interior materials.

The Forest grille is also available in the Kanyon range alongside the Breeze grille style.

For a flooring project, selecting the grille pattern and finish at the same time as the floor can help avoid treating the register as an afterthought.

Why the Extended September 15 Date Matters:

Flooring projects can take place in stages. Measurements can be done first, followed by material selection, installation planning, and the actual flooring work.

An extended offer period through September 15, 2026 gives people working on these projects additional time to assess how many Kanyon vents are needed and whether the adjustable-height format fits the installation.

Planning Multiple Vents for One Project:

When several vents are required, consistency matters as much as quantity. Using the same vent design and finish across connected rooms can create a more uniform appearance.

Ventiques also lists Canyon vents in bundle quantities of 5, 10, and 20 for selected configurations. The reference material notes that bundle quantities should be planned carefully because different openings within the same home may not have identical dimensions.

Installation Still Requires Accurate Planning:

An adjustable-height vent can simplify one part of a flooring installation, but it does not replace proper HVAC measurements or installation work.

The installation process begins with measuring the duct opening. The finished flooring height then needs to be determined, including relevant layers beneath the visible surface. Compatible spacers can be selected after these measurements are known.

Ventiques' installation guide explains that the Canyon assembly uses the grille, frame, and spacers to adjust the vent height. The guide also describes removing the grille and frame before adding or removing spacers to reach the desired finished-floor height.

For new construction, vent location can be coordinated with the HVAC layout and flooring plan before the final surface is installed. A compatible flange may also be used in installations where the flooring has not yet been installed.

For renovation work, the existing duct opening should be inspected before ordering a replacement vent.

The Role of Spacers:

Spacers are the main components that allow the Canyon assembly to change height. The standard Canyon assembly includes three spacers, consisting of two 2mm spacers and one 3mm spacer, along with the grille and grille frame. Additional spacer options can be used when more height is required. The purpose of the spacer is simple: it changes the vertical position of the vent assembly. It does not change the duct opening size.

That distinction is useful when planning a flooring project because the vent size and the finished-floor height are separate measurements.

When a Flange May Be Needed:

A flange is another component within the Canyon installation system.

Ventiques lists flange accessories for both 4x10 and 4x12 Canyon configurations. A flange is intended for compatible installations where the flooring has not yet been installed.

The flange can form part of the installation framework before the finished floor is placed.

Keeping Floor Vents Clear:

Floor vents collect dust because air continually passes through the grille. Regular cleaning can help keep the opening clear.

Loose dust or debris can be easily removed using a vacuum. A soft brush can help clean areas

around the grille pattern without applying excessive force. For surface cleaning, a slightly damp cloth can be used where appropriate. Harsh chemicals and abrasive materials need to be avoided because they can affect the finish.

Considering Foot Traffic:

Floor vents are different from many other HVAC components because they are installed in a walking surface.

A floor register may experience repeated foot traffic, furniture movement, cleaning, and everyday household activity. This makes the relationship between the vent and the finished floor important.

A flush-mount installation is intended to keep the vent level with the surrounding floor. The Canyon system is designed around this floor-level relationship, while its metal construction provides a rigid grille and frame.

The height adjustment is therefore not only an installation detail. It helps determine how the finished vent sits within the floor.

Canyon Vents in Interior Design Planning:

Floor registers are functional HVAC components, but visible registers also form part of the finished interior.

Flooring can cover a large part of a room, so small interruptions in that surface can become noticeable. A raised or poorly aligned vent may stand out against an otherwise level floor. The Canyon flush-mount format addresses the relationship between HVAC ventilation and finished flooring through an adjustable installation system. The Forest pattern adds a decorative grille option, while the available finishes provide ways to coordinate the vent with other materials.

Interior designers can consider the vent at the planning stage alongside flooring, cabinetry, hardware, and other fixed elements.

For example, a darker vent finish can coordinate with dark door hardware, while a lighter finish can relate to a pale floor or neutral trim. The important point is that the vent should be selected according to the overall floor plan rather than only after the flooring has been installed.

A Practical Approach to Floor Vent Selection:

A floor vent is a small part of a flooring project, but its position, height, and size can affect the finished result.

Adjustable-height construction addresses one of the common challenges that occurs when flooring thickness changes. The Canyon system combines a flush-mount format with spacer-based height adjustment, giving installers a way to account for differences in finished-floor height.

Conclusion:

Floor vents are an important part of a flooring project because their height, size, and position

need to work with the finished floor. The Kanyon adjustable-height system addresses changes in floor height by using spacers that help align the vent with the surrounding surface. This can be useful when installing or replacing hardwood, tile, laminate, vinyl, or other flooring materials. The Buy 2, Get 1 Free offer on Kanyon vents has been extended to September 15, 2026. For projects that require multiple compatible vents, the offer provides an additional vent when two qualifying Kanyon vents are purchased. Homeowners, tradespeople, and interior designers can use the extended date to measure floor openings, check finished-floor height, and plan the required vent configuration before ordering.

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