





(StatePoint) While a simple home upgrade once meant a new area rug or fresh coat of paint, these days, there are new and unexpected ways to update your space in order to add beauty and comfort to your home.

• Think Smart: New technology can add unexpected convenience and luxury to your everyday life. Virtual assistants like Amazon Alexa, Google Assistant and Apple HomeKit, can help make your space cozy, comfortable and secure, giving you the ability to control light bulbs, door locks, blinds, music and more with voice commands. Companion apps also allow you to control home elements through your phone from anywhere.

Particular about your shower? Create the perfect experience every day by programming temperature and water flow settings to your

Enjoying family movie night and don't want to get off the couch? With a WiFi-enabled SIMPLEconnect smart fan from Hunter Fan Company, for example, you can turn the light and breeze on and off with simple voice commands.

· Living gallery wall: Add vitality and beauty to your space with a living gallery wall, whereby plant life becomes a work of art. Known as a vertical garden, there are many ways to go about it, whether it's affixing planters in a pattern to your wall or hanging a flat panel of succulents and moss and bordering it with a picture frame. This will create a lively visual and a healthy one at that - adding oxygen to the rooms of your home, or even nutrition,

Three unexpected upgrades to add beauty and comfort to your home



should you choose to plant

 Add a breeze: Whether you live in an old house where central air is non-existent or you just want to add some ventilation to your space with a low-key upgrade, there's no need to call in an HVAC team. Adding a ceiling fan to the landing of your staircase, for example, can help pull and circulate cool air into the upstairs space. Or, consider transforming the traditionally neglected laundry room into a space that's comfortable for getting chores done. The addition of a ceiling fan can create a breeze and alleviate the heat created by the dryer. Low-profile versions like the Cranbrook from Hunter Fan Company, are a good fit for

the small square footage of a laundry room.

For more design or upgrade tips, follow Hunter Fan Company on instagram at @Hunterfanco or visit itsaHunter.

Thinking outside the box when updating your space can go a long way toward adding beauty and comfort to your home.

Considering an energy audit? Get informed

Overconsumption of energy is a problem that plagues many homeowners. Wasting energy can hurt homeowners' bottom lines and the planet. But many homeowners aren't aware just how much energy their homes are consuming and even wasting That's why a home energy audit can be so important.

A home energy audit or assessment investigates just how much energy a home consumes so homeowners can make their homes more energy efficient. Audits identify where energy is being wasted and can offer suggestions to fix the problem.

The U.S. Department of Energy advises that the average U.S. household consumes around 90 million BTUs in a year. Of the energy used in homes, nearly 50 percent goes to heating and cooling. Water heating, appliances, electronics, and lighting account for the remaining consumption. Consumers can save between 5 and 30 percent on home energy bills by getting a home energy audit and making the adjustments advised by auditors.

There are two types of energy audits: professional and do-it-yourself. Professional auditors will go room-to-room to assess a home's energy use. Typical testing includes thermographic scans and infrared cameras to determine air leakage and insulation; a blower



door test, which depressurizes the home and simulates the effect of a 20 mph wind to find air leaks; and watt meter measurements to test energy usage by various devices throughout the house.

Before an auditor comes to the house, homeowners can make a list of any problems or concerns they want to discuss with the auditor. The auditor also may interview the homeowner to learn about how the home normally runs and can analyze energy bills to determine typical energy consumption. Windows, doors, HVAC systems, insulation, fireplaces, and lighting fixtures all may be assessed during a professional audit.

Even though a professional audit is usually the best way to determine where a home is losing energy, homeowners

can conduct their own audits to detect and fix problems. Locating and sealing air leaks, addressing inadequate ventilation, checking that insulation levels and vapor barriers are at recommended levels, and inspecting HVAC systems should be part of any DIY audit. If a heating/cooling unit is more than 15 years old, the DOE suggests having it replaced with a newer, energyefficient unit.

An energy audit can identify areas around a home where improvements can be made to reduce energy consumption and waste. Upgrading to new appliances, replacing light bulbs, sealing drafts, improving insulation, and addressing moisture and water leaks can be good for the environment and help homeowners save FH188175 money.







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