13 TIPS FOR DESIGNING



A SUSTAINABLE KITCHEN



Climate change has become an increasingly important issue for us all in recent years. Many homeowners are now looking for ways to make their homes more eco-friendly and sustainable kitchen design is one way to create an environmentally friendly space in your home that is both stylish and functional.

methods used in the build to energy-efficient appliances and long-term sustainability considerations.

There are many ways to make your kitchen more sustainable, from the materials and construction

In this infographic, we explore some of the best tips for designing a sustainable kitchen, including the option of using our highly sustainable Neolith sintered stone!

13 TOP TIPS FOR SUSTAINABLE KITCHEN DESIGN





One way to build a sustainable kitchen is to shop local

SHOP LOCALLY

for your materials, appliances, and furnishings. Buying stone kitchen worktops from a local outlet, for

instance, cuts down on the carbon emissions associated with transportation, and has the added benefit of supporting local businesses. **RECLAIM AND REUSE**

When possible, reclaim and reuse materials in your

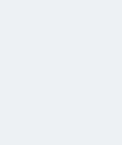
wood for your cabinets. Or how about installing a

reduce waste and cut down on manufacturing

décor at thrift stores, flea markets, and online

kitchen design. For example, you could use reclaimed or

recycled stone for your kitchen worktops or reclaimed



vintage salvaged sink?! Reclaiming and reusing materials is a great way to

marketplaces.

USE SECOND-HAND ITEMS Another way to reduce waste and save money is to buy second-hand items for your kitchen. You can find some great deals on gently used appliances, furniture, and

emissions while creating a unique, sustainable kitchen.

This cuts down on the resources used in manufacturing new products, saves you money and allows you to find materials and décor that are unique and full of character.



When choosing materials for your sustainable kitchen,

UTILISE SUSTAINABLE MATERIALS

look for options that are environmentally friendly and sustainably sourced. Bamboo is a great sustainable material that can be used

for floors and cabinets. Cork is another sustainable option that is durable and stylish.



Many types of flooring would be suitable for an eco-friendly kitchen, such as recycled glass tile or linoleum made from renewable materials.

EMPLOY ECO-FRIENDLY FLOORING

Bamboo and cork, as mentioned already, are both great options, as they are durable and sustainable.

EITHER LIMIT OR DECIDE NOT TO USE VOCS Volatile organic compounds (VOCs) are chemicals that



kitchen.

can off-gas from certain building materials, paint, and finishes.

VOCs can be harmful to your health, so it's important to choose low or no VOC options for your sustainable

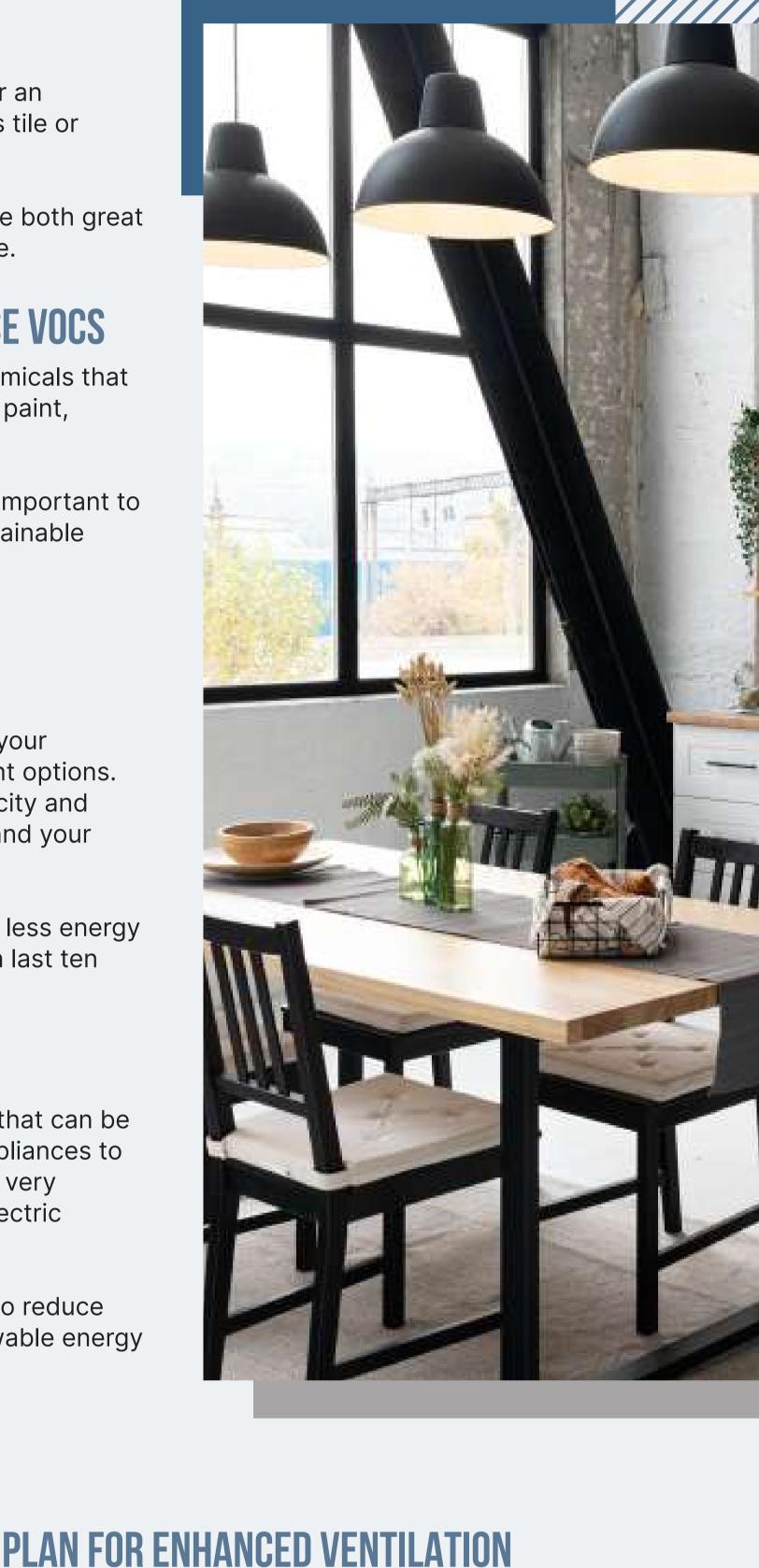
USE ENERGY-EFFICIENT LIGHTING AND APPLIANCES

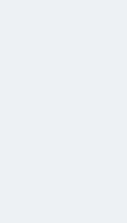


When choosing lighting and appliances for your sustainable kitchen, look for energy-efficient options. Energy-efficient appliances use less electricity and

water, which is better for the environment and your wallet. Compact fluorescent light bulbs (CFLs) use less energy than traditional incandescent bulbs and can last ten times longer.

There are many types of green technology that can be used in the kitchen, from solar-powered appliances to induction cooktops. Induction cooktops are very efficient and use less energy than gas or electric





cooktops.

Solar-powered appliances are a great way to reduce your carbon footprint, as they rely on renewable energy from the sun.





Cooking can produce a lot of fumes and VOCs, so it's important to have a good ventilation system to remove them from the kitchen.

IMPROVE YOUR INSULATION

Proper ventilation is important in any kitchen, but it's

especially important in an eco-friendly kitchen.

Insulation is a key component of a sustainable kitchen. Good insulation will help to keep your kitchen cool in the summer and warm in the winter, which can save you



healthier place to spend time.

shopping bags.

money on your energy bills.

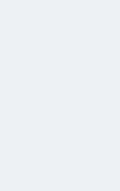
USE POTTED PLANTS

There's nothing like a bit of greenery to make a kitchen feel homier. Plants can also help to purify the air. Indoor plants can help to remove VOCs and other

BUY PLASTIC-FREE UTENSILS AND STORAGE Plastic is among the most widely used materials in the kitchen, but it's also one of the most harmful to the

plastic items like straws, water bottles, and

contaminants from the air, making your kitchen a



If possible, avoid using plastic storage containers and opt for glass or stainless steel instead.

environment, especially when it comes to single-use



a popular choice for design-savvy homeowners.

to its all-natural, eco-friendly properties.

is a truly eco-friendly space. Neolith sintered stone is a lightweight kitchen worktop surface that combines superior strength with exquisite style. Combining style and functionality, it is

Neolith gets its strength and hardness from minerals such as clay, pure quartz and feldspar. It is exceptionally stable due to the minerals from silica and glass, and these natural elements are treated under extremely high pressure and temperature, which makes neolith virtually indestructible.

BUILD A SUSTAINABLE KITCHEN

maintenance, but it is also well suited for designing a sustainable kitchen due

Neolith is a fantastic choice not only for its durability, hygiene and low

WITH HELP FROM THE STONE GALLERY

beauty and value to the next level.

More importantly, it's eco-friendly, meaning you're guaranteed to end up with a kitchen that not only suits your preferences but also doesn't put a strain on the environment.

If you're not sure where to start with your sustainable kitchen design, The Stone Gallery is here to help.

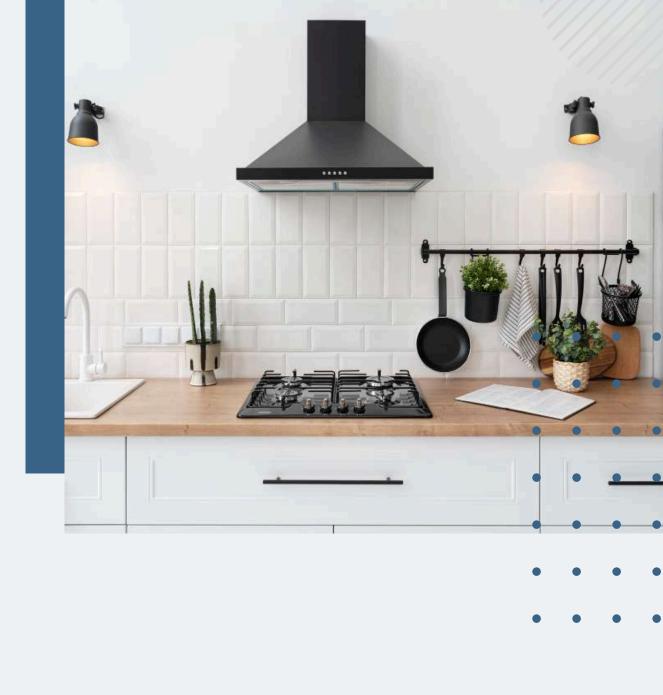
Building a sustainable kitchen can help take your home's

We have a wide range of unique, affordable, eco-friendly, and beautiful kitchen work products that are perfect for sustainable kitchens – especially our neolith sintered stone.

When you visit our showroom and see our extensive stone gallery, you're sure to find the perfect stone for your new kitchen.

We have a team of expert professionals on-site to help turn your vision into a reality, so contact us today at

info@thestonegallery.ie or call 01 4242190 to get started on your sustainable kitchen journey.



thestonegallery.ie