

PORTFOLIO WORK & SERVICES





KITCHEN CABINET DOORS

Refer to the doors or front panels of cabinets that are constructed using maple wood. Maple is a popular choice for cabinet construction due to its attractive appearance, durability, and versatility. are some Here key characteristics of cabinet doors made from maple:

KITCHEN CABINET DOORS

01

Material

Maple cabinet doors are crafted from solid maple wood or maple veneer. Solid maple doors are made entirely from maple lumber, while maple veneer doors have a thin layer of maple wood applied over a less expensive substrate material like plywood or MDF (Medium-Density Fiberboard).

02

Appearance

Maple wood typically has a light to medium brown color with a subtle grain pattern. The grain can range from straight and uniform to wavy or curly, adding character and visual interest to the cabinet doors. Maple can be stained or finished in various ways to enhance its natural beauty.

03

Durability

Maple is a durable and hard wood species, which makes it well-suited for cabinet doors. It is resistant to dents and scratches, making it a good choice for kitchen and bathroom cabinets that endure daily use.



KITCHEN CABINET DOORS



04

Versatility

Maple cabinet doors can be adapted to various design styles, from traditional to modern. They can be left natural or finished with various stains or paints to match the desired aesthetic.

05

Maintenance

Maple cabinet doors are relatively easy to maintain. Regular cleaning with a mild, non-abrasive cleaner and occasional replacing or refinishing can help keep them looking their best.

06

Cost

The cost of maple cabinet doors can vary depending on factors such as the quality of the wood, construction method, and finish. Solid maple doors tend to be more expensive than maple veneer doors.

Maple cabinet doors are a popular choice in kitchen and bathroom cabinetry due to their classic and timeless appearance, strength, and versatility in design.



DECORATIVE MDF KITCHEN PANELS

Are versatile interior design elements that can enhance the aesthetics of your kitchen. MDF is an engineered wood product made from wood fibers, wax, and resin, making it a stable and smooth material for various decorative applications. Here are some popular options for decorative MDF kitchen panels:

DECORATIVE MDF KITCHEN PANELS

**01**

Cabinet Door Panels

Decorative MDF panels are commonly used for cabinet door fronts. They can be customized with various finishes, such as paint, laminate, or veneer, to match your kitchen's style. Raised, recessed, shaker-style, and other panel designs are available to suit different design preferences.

02

Backsplash Panels

MDF panels can serve as decorative backsplashes behind the kitchen countertop and stove. They provide an opportunity to add texture, color, or pattern to the kitchen while protecting the wall from spills and stains.

03

Wainscoting

Install decorative MDF panels on the lower portion of the kitchen walls to create wainscoting. This adds a touch of elegance and architectural detail to the space, enhancing its visual appeal.

04

Island and Peninsula Panels

Cover the sides of kitchen islands and peninsulas with decorative MDF panels. This not only provides a finished look but also allows you to introduce decorative elements that complement the overall design.

DECORATIVE MDF KITCHEN PANELS

05 Open Shelving Backing
If your kitchen features open shelves, MDF panels can be used as the backing for the shelves. They can be painted or finished to match the kitchen's color scheme and design.

06 Furniture and Cabinet Inserts
Incorporate decorative MDF panels as inserts in kitchen furniture or cabinet designs. This can include adding decorative panels to cabinet doors or incorporating them into kitchen furniture pieces for a unique look.

07 Custom Decorative Features
MDF can be easily customized and cut into various shapes and designs, making it suitable for creating custom decorative features in your kitchen. This could include decorative wall art, unique cabinet fronts, or ornate details.

08 Appliance Panels
Use MDF panels to create custom panels for kitchen appliances, such as dishwashers or refrigerators. These panels can be designed to match the overall kitchen decor for a cohesive appearance.

09 Ceiling and Wall Treatments
In some kitchen designs, MDF panels can be used on the ceiling or walls to create decorative treatments or patterns, adding a distinctive and stylish touch to the space.

When selecting decorative MDF kitchen panels, consider the style, color, and texture that best align with your kitchen design goals. MDF panels offer versatility and customization options, allowing you to achieve a personalized and visually appealing kitchen environment.

MANUFACTURED QUARTZ



Involves a complex process that transforms raw quartz crystals into the engineered quartz surfaces commonly used for countertops, flooring, and various other applications. Here are the key steps involved in the manufacture of quartz surfaces:

Raw Material Selection

01

The process begins with the selection of high-quality natural quartz crystals. These crystals are typically sourced from quarries and mines.

Crushing and Blending

02

The quartz crystals are crushed into small, uniform-sized pieces. Other materials such as resins, pigments, and sometimes recycled glass are also selected and blended to create a consistent mixture.

Mixing

03

The crushed quartz and other materials are mixed in a precise ratio. This mixture forms the basis for the engineered quartz slab.

MANUFACTURED QUARTZ

04 Vacuum Compression
The mixed materials are placed into a vacuum chamber and compressed under extreme pressure. This process removes air bubbles and ensures a dense, durable slab.

06 Slab Formation
The compressed mixture is poured into molds of varying sizes to create slabs of engineered quartz. The slabs are typically around 10–30 mm thick, depending on the intended use.

07 Curing
The slabs are then cured in a controlled environment, often using heat to accelerate the curing process. This helps the resin binder harden and solidify the quartz surface.

08 Calibration and Polishing
After curing, the quartz slabs undergo a calibration process to ensure uniform thickness. They are then polished to achieve the desired finish, whether it's a glossy, matte, or textured surface.

09 Quality Control
Each slab is thoroughly inspected for quality, including color consistency, surface imperfections, and other defects. Any issues are addressed before the slabs are approved for sale.

10 Cutting and Fabrication
Once approved, the quartz slabs are cut into specific sizes and shapes according to customer orders. This includes cutting countertop pieces, flooring tiles, or other custom applications.

11 Installation
The fabricated quartz pieces are transported to their intended locations and installed by professionals, whether as countertops, wall cladding, or flooring.

Manufacturing quartz surfaces results in a durable, non-porous material that is resistant to stains, scratches, and moisture. It has become a popular choice for both residential and commercial applications due to its durability and aesthetic versatility. The engineered nature of quartz surfaces also allows for a wide range of colors and patterns to be achieved, making it a desirable material in interior design and construction.

QUARTZITE COUNTERTOP



Is a popular choice for kitchen and bathroom surfaces due to its natural beauty, durability, and heat resistance. Quartzite is a natural metamorphic rock that forms when sandstone is subjected to high heat and pressure over time. It is primarily composed of quartz crystals, which give it its distinctive appearance and durability. Here are some key characteristics and considerations for quartzite countertops

01

Appearance

Quartzite countertops have a stunning and unique appearance. They often feature intricate patterns, veining, and a wide range of colors, including whites, grays, blues, and pinks. The natural variation in color and pattern makes each quartzite countertop one-of-a-kind.

02

Durability

Quartzite is known for its durability and hardness, making it resistant to scratches and impact damage. It is also highly heat-resistant, which means it can withstand hot pots and pans without damage.

03

Stain Resistance

While quartzite is generally resistant to stains, it is recommended to seal the surface periodically to enhance its stain resistance. Proper sealing helps prevent liquids from absorbing into the stone and causing discoloration.

QUARTZITE COUNTERTOP

- 04 Maintenance**
Quartzite countertops are relatively low-maintenance. Regular cleaning with a mild soap and water solution is usually sufficient to keep them looking beautiful. Avoid using abrasive cleaners or harsh chemicals, as they can damage the surface.
- 06 Sealing**
As mentioned earlier, sealing the quartzite countertop is essential to maintain its stain resistance. The frequency of sealing depends on the specific type of quartzite and its usage, but it's typically recommended every 1 to 3 years.
- 07 Cost**
Quartzite countertops can be more expensive than some other natural stone options like granite but are often less expensive than engineered quartz. The price can vary depending on factors such as rarity, color, and location.
- 08 Installation**
Quartzite countertops should be installed by professionals due to their weight and the need for precise cutting and fitting. A well-executed installation ensures a proper fit and enhances the countertop's longevity.

- 09 Compatibility with Kitchen Designs**
Quartzite countertops work well in a variety of kitchen designs, from traditional to modern. Their natural beauty can complement various cabinetry and backsplash choices.
- 10 Natural Variations**
Keep in mind that quartzite is a natural material, and as such, it may contain natural fissures, pits, or variations in color and pattern. These characteristics are part of its charm and do not affect its performance.

Quartzite countertops offer a combination of aesthetics and durability that make them a soughtafter choice for homeowners and designers. When properly cared for and maintained, a quartzite countertop can last for many years while adding a touch of natural elegance to your kitchen or bathroom.

KITCHEN ACCESSORIES



01

Handles

Handles are grip elements installed on the doors and drawers of kitchen cabinets. They allow for easy opening and closing of the cabinets and can also have an impact on the aesthetic design of the kitchen.

02

Drawers

Drawers are compartments with movable sides that slide in and out of kitchen cabinets. They are used to store utensils, kitchen tools, and other small items.

03

Kitchen Crown Moldings

These are decorative moldings installed at the top of kitchen cabinets, where they meet the ceiling. They add a stylistic touch and finish the appearance of the cabinets.

04

Hinges

Hinges are mechanical components that allow the doors of cabinets to open and close. They come in different types, such as soft-close hinges that prevent doors from slamming shut.

KITCHEN ACCESSORIES

- 04** **Drawer Slides**
Drawer slides are mechanisms that enable drawers to slide in and out of cabinets smoothly and securely. They facilitate access and organization.
- 06** **Pantry Solutions**
Pantry solutions include shelves and organizational systems specifically designed for pantries. They help maximize space and keep food and other items organized.
- 07** **Pull Outs**
These refer to trays or shelves that can be pulled out from inside cabinets to facilitate access to their contents. They are useful for storing pots, pans, and other kitchen utensils.
- 08** **Storage Accessories**
These accessories include drawer dividers, cutlery organizers, and other elements that enhance storage efficiency in kitchen cabinets and drawers.

- 09** **Lazy Susan**
A Lazy Susan is a rotating shelf installed in corner cabinets to facilitate access to items stored in those corners. It simplifies organization and item retrieval.
- 10** **Organizers**
Organizers are devices designed to organize and optimize space in drawers, cabinets, and pantries. They can include baskets, adjustable shelves, and separation systems.
- 11** **Waste-Basket Roll Outs**
These are systems that allow for the concealment of trash bins inside a cabinet and the ability to slide them out for easy access and waste management.
- 12** **Shelves**
Shelves are horizontal storage surfaces installed in cabinets or on kitchen walls. They provide additional space for storing food, utensils, and decorative items.

These kitchen accessories are essential components that enhance the functionality and organization of the kitchen while contributing to the overall aesthetic. The choice of these accessories depends on the specific needs of your kitchen and your design preferences.

CUSTOM KITCHEN

PLYWOOD

CABINETS



Are customized kitchen cabinetry made from plywood sheets that are specifically designed and built to fit the dimensions and requirements of your kitchen space. Plywood is a popular choice for cabinet construction due to its durability, strength, and versatility. Here are some key features and considerations for custom kitchen plywood cabinets:

Customized Design

01

With custom kitchen cabinets, you have complete control over the design. You can work with a designer or cabinet maker to create cabinets that suit your style, storage needs, and the layout of your kitchen.

Quality Plywood Material

02

High-quality plywood is often used for custom cabinets. Plywood is made by layering thin sheets of wood veneer and bonding them together with adhesive. This construction results in a strong and stable material that resists warping and cracking.

Diverse Finishes

03

Plywood cabinets can be finished in various ways to achieve the desired look. You can opt for natural wood veneer finishes, stains, paints, or laminates to match your kitchen's aesthetic.

CUSTOM KITCHEN PLYWOOD CABINETS

04 **Durability**
Plywood is known for its durability and resistance to moisture, making it a suitable choice for kitchen cabinets. It can withstand the demands of daily kitchen use without easily showing wear and tear.

06 **Custom Storage Solutions**
Custom cabinets allow you to create specialized storage solutions to maximize the use of space in your kitchen. This can include pull-out shelves, deep drawers, spice racks, and more.

07 **Hardware Selection**
You can choose the hardware, such as handles, knobs, and hinges, to complement the design and functionality of your custom cabinets.

08 **Quality Craftsmanship**
Custom cabinets are typically handcrafted by skilled cabinet makers or carpenters. This craftsmanship ensures attention to detail and precise fitting for your kitchen's unique layout.

09 **Integration with Appliances**
Custom cabinets can be designed to seamlessly integrate with kitchen appliances, including refrigerators, ovens, and dishwashers, for a cohesive look.

10 **Budget Considerations**
Custom cabinets tend to be more expensive than pre-made or semi-custom options due to the labor and materials involved. However, they offer the advantage of tailored design and high-quality construction.

11 **Timely Installation**
Custom cabinets are made to order, so the production and installation timeline can be longer than that of stock cabinets. It's important to plan accordingly to minimize kitchen disruption.

12 **Consultation and Collaboration**
Working closely with a kitchen designer or cabinet maker is essential to ensure that your custom cabinets meet your expectations and needs. They can provide valuable insights and recommendations.

Custom kitchen plywood cabinets are an excellent choice for homeowners who want a unique and personalized kitchen design that perfectly fits their space and lifestyle. When well-designed and properly constructed, these cabinets can add functionality, durability, and aesthetic appeal to your kitchen.



THANK YOU

Because, we're here to help

Experience the ultimate in kitchen transformation with our expert Cabinet Maker and Kitchen Contractor services. Elevate your home with a stunning Custom Kitchen tailored to your desires. Our Kitchen Remodeling team brings your vision to life through Photo Realistic 3D Kitchen Design Rendering, ensuring every detail is perfect. Your dream kitchen is just a call away!

Address

5516 S State Road 7 Suite 128 Lake Worth FL 33449

Telephone

(561) 618-2024

Website

www.usakitchen.com

