

MATERIAL INTRODUCTION

Carcass Option-A: Particle board



Pros: High cost-effectiveness, environmental protection, less glue, no deformation, good bearing-200kg, good nail holding force

Cons: The waterproof performance is general, but in the position of the sink cabinet, we will match the plywood + aluminum mold, and there is also a waterproof line at the bottom of the countertop. As well we use high-tech edge sealing machines and technology to ensure that the edge is not easy to fall off, and water can not penetrate into the panel

Carcass Option-B: Plywood



Pros: Waterproof and moisture-proof, strong load-bearing capacity and resistance to deformation

Cons: Formaldehyde content is difficult to control

Carcass Option-C: MDF



Pros: Low price, suitable for decoration with a limited budget

Cons: It is not recommended to use it in a humid environment as it is prone to swelling and deformation when exposed to water. Long-term use of the hinge may result in loosening. The amount of glue used is large, and its environmental friendliness is average.

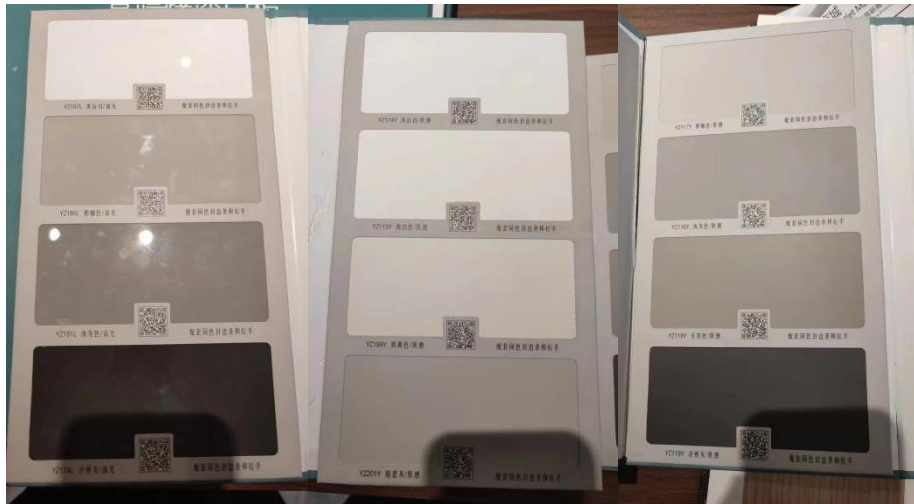
Door Option-A: Melamine with Particle Board/Plywood/MDF (color: wooden color and matte pure color)



Pros: Easy to clean, wear resistance, scratch resistance, the most economical and durable door panel solution

Cons: Only can choose the matte surface and flat door style

Door Option-B: PET with OSB (color: matte/glossy/smoothly pure color)



Pros: Resin plastic, the same material as mineral water bottles, environmental protection and health, smooth surface, abrasion resistance and high temperature resistance. Anti-fingerprint and anti-oil stains, extremely convenient for cleaning

Cons: Only can do the flat door style, and can see the gap of the edge trim on the door panel

Door Option-C: PVC with MDF (shaker door style, color: matte pure color and wooden color)



Pros: rich shape style, no need to seal edge, strong sealing, good moisture resistance, is the highest cost performance in classical style cabinet materials. Scratch-resistant and easy to clean

Cons: Not tolerant of high temperatures, not wear-resistant

Door Option-D: Lacquer with MDF (shaker style or flat door, color: matte/glossy/smoothly pure color)



Pros: Suitable for luxury and modern styles, with a smooth surface that is easy to clean, waterproof, moisture-proof, do not fade, strong anti-fouling ability, color and finish variety

Cons: fear of touching fear of scraping, not good repair, only suggest for the open kitchen

Door Option-E: Wood Veneer with OSB (shaker style or flat door, color: matte pure color or wooden color)



Pros: high-end, atmosphere, real wood texture, feel good

Cons: poor waterproof and fire resistance, dry air is easy to crack, only suggest for the open kitchen

Door Option-F: Solid Wood (shaker style or flat door, color: pure color or wooden color)



Pros: Environmental protection, natural wood grain, high-grade

Cons: easy deformation, cracking, not tolerant of high temperatures

Hardware Option-A: China brand DTC soft closing

(material: Zinc Steel Alloy)



One of the most cost-effective options, many Chinese families are using this brand of hardware. Hinge life of 50,000-100,000 times opening and closing, can use for more than 30 years.

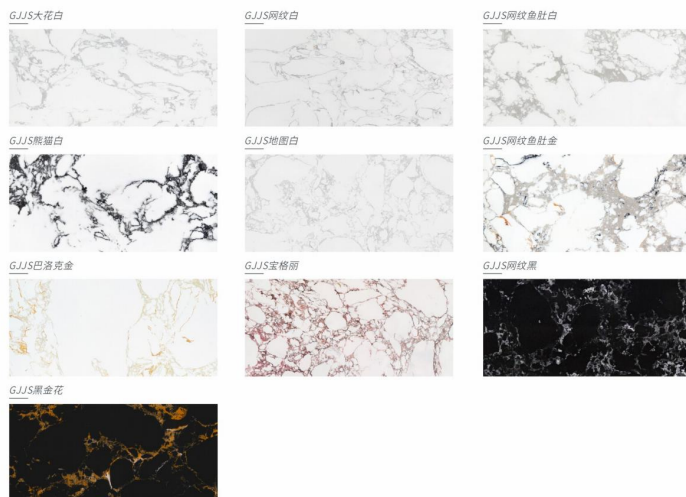
Hardware Option-B: Blum soft closing (material: Zinc Steel Alloy)



Blum is an German brand, production is also produced in Austria, pure imported products, stronger corrosion resistance. The life of the hinge is 100,000-200,000 times of opening and closing, can use for more than 50 years.

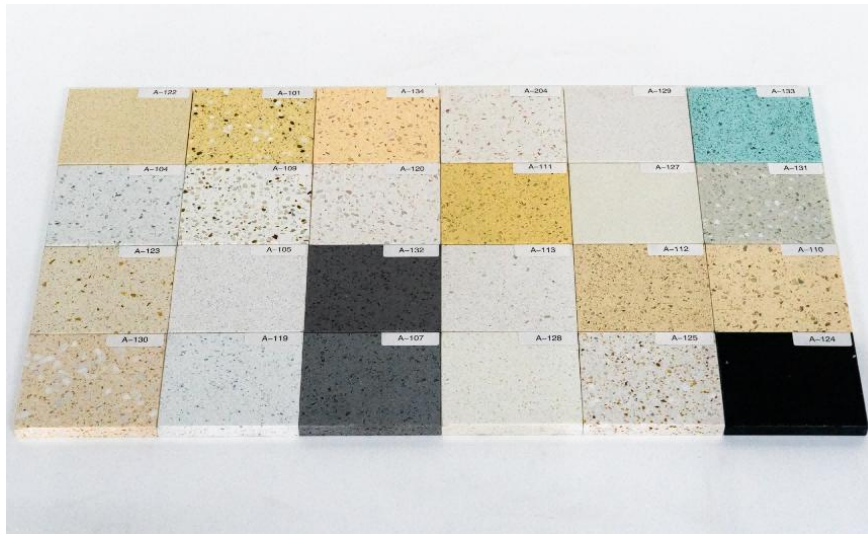
Countertop Option-A: Engineer Quartz Stone

BAOYUN STONE



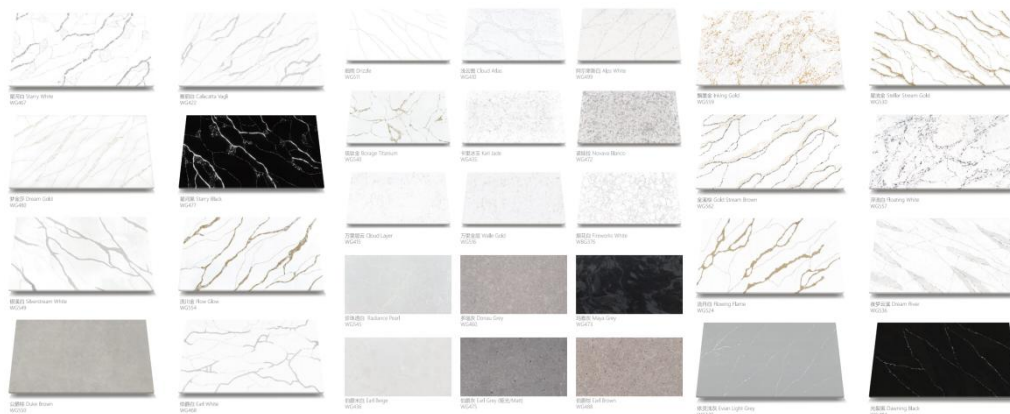
Engineer quartz stone the thickness is 15mm, but in the kitchen we will make the standard thickness is 50mm. Engineer quartz stone can be maintained at the same time there are many styles to choose from, however, there is a distinct grainy texture. It is the most cost-effective solution.

Countertop Option-B: Single Color Quartz Stone



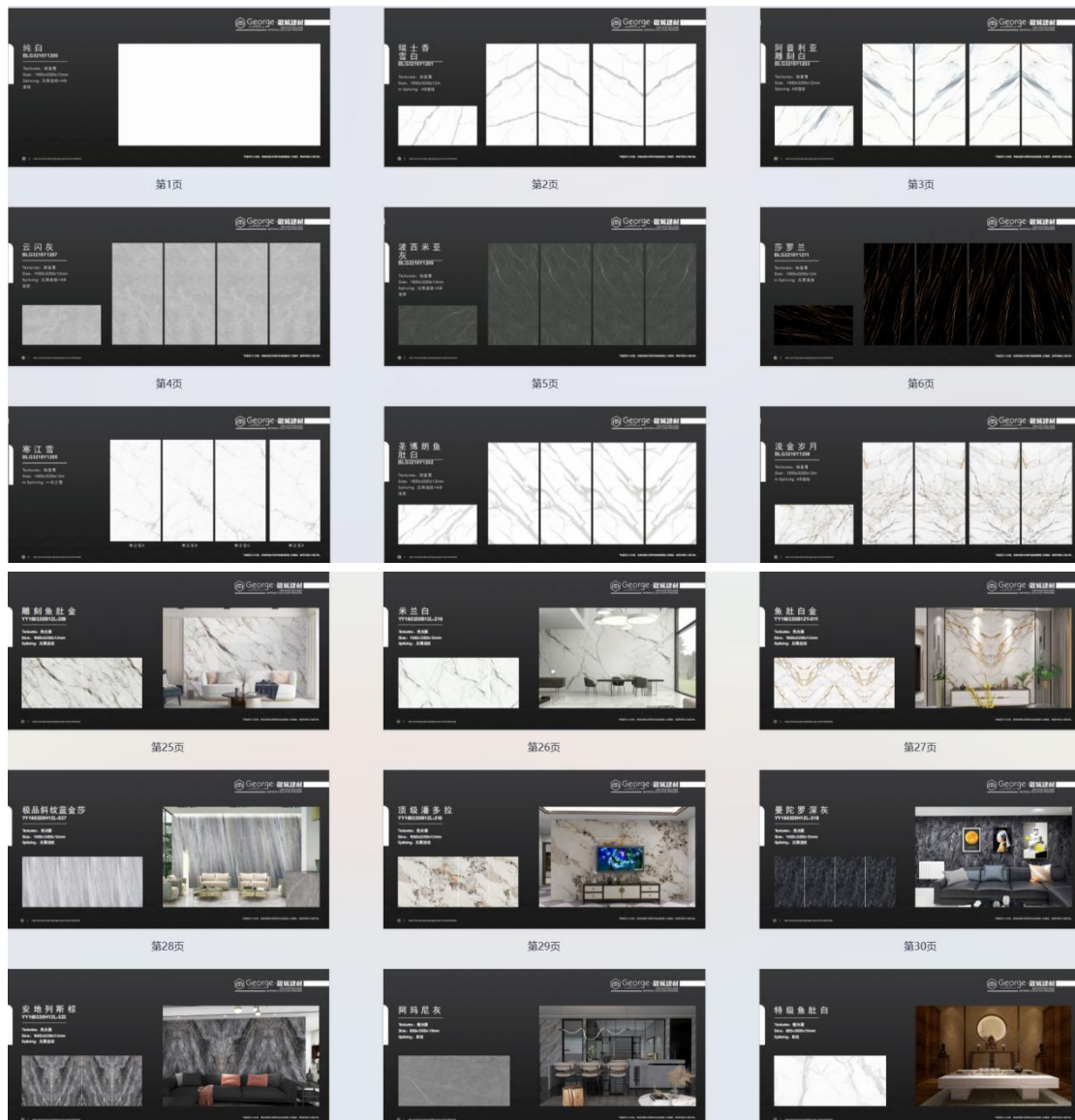
Single color quartz stone the thickness is 15mm or 20mm, but in the kitchen we will make the standard thickness is 50mm. Artificial quartz stone can be maintained at the same time there are many styles to choose from, as a stone in the kitchen, its dirt resistance, heat resistance and cleanability is very high.

Countertop Option-C: Marble Looking Quartz Stone



Marble looking quartz stone the thickness is 20mm, but in the kitchen we will make the standard thickness is 50mm. Artificial quartz stone can be maintained at the same time there are many styles to choose from, as a stone in the kitchen, its dirt resistance, heat resistance and cleanability is very high.

Countertop Option-D: Sintered Stone



Sintered stone the thickness is 12mm, but in the kitchen we will make the standard thickness is 50mm. Sintered stone is one kind of the ceramic tile, this material is the latest trend, it is stain resistant, extreme heat and cold resistance, easy to clean, durable and long-lasting.