

# SLAB WORKSHOP



The finished slabs are neatly arrayed. Each one has passed strict and rigorous multi-stage inspections, boasting uniformly transparent textures and meeting the standards for both hardness and gloss. It achieves the ultimate in standardization, fulfilling every promise of beauty.

# EXHIBITION HALL

Here, foresee every  
beautiful space. ▼



# PRODUCTION EQUIPMENT

Advanced nano microcrystal  
stone production line ▼



# PRODUCTION EQUIPMENT

In Yuhui's modern factory, advanced processing equipment is the key to creating high-quality products. Every step of the transformation into exquisite finished products is inseparable from professional and efficient processing equipment.



# COUNTERTOP FABRICATION



# PROCESSING SCENE

Craftsmanship •  
Meticulous Detailing



## SPECIAL SHAPED

Capable of processing countertops, curved panels, columns, etc.



# NANO GLASS

Nano-engineered elegance, a masterpiece of nature. Replicates the natural texture of stone with continuous, grand patterns. Crafted via high-density vacuum casting, it boasts a Mohs hardness rating of over 7. Heat-resistant, acid-alkali resistant, and easy to clean, it effortlessly elevates high-end decorations for vast spaces.



AGRA WHITE



ASTIN WHITE



A GREAT HAWKSPREADS ITS WINGS



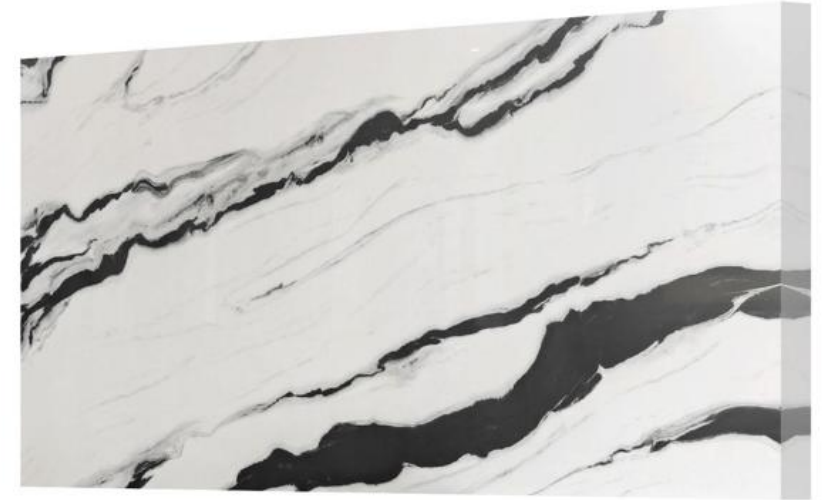
JAZZ FISH MAW WHITE

# NANO GLASS

A luxurious alternative, a masterpiece of large slabs. With delicate textures like flowing diamonds, it instantly exudes supreme elegance. Its non-porous and compact surface is antibacterial and anti-mite, ensuring ultimate reassurance. The infinite continuous pattern design reshapes the ultimate minimalist aesthetics in living rooms, feature walls, and lobbies.



STONE BRICK WHITE



PANDA WHITE



HIMALAYA



SUPREMEFISH MAW GOLD

# NANO GLASS

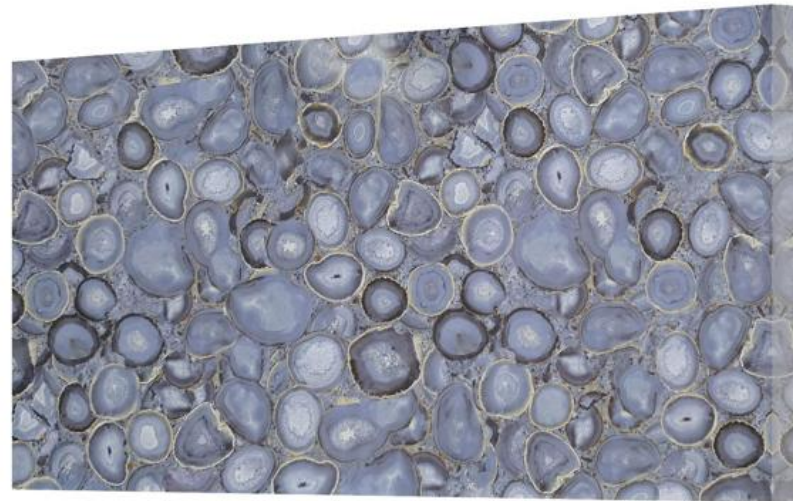
Large yet extraordinary, unbreakable by design. Crafted with consistent precision for oversized specifications, it delivers exceptional flexural and compressive strength. Resistant to heavy impact, high temperatures, and stubborn stains, it maintains a flawless, brand-new appearance for over a decade. The trusted choice for commercial landmarks and premium residences.



NEW PANDORA



COLD EMERALD



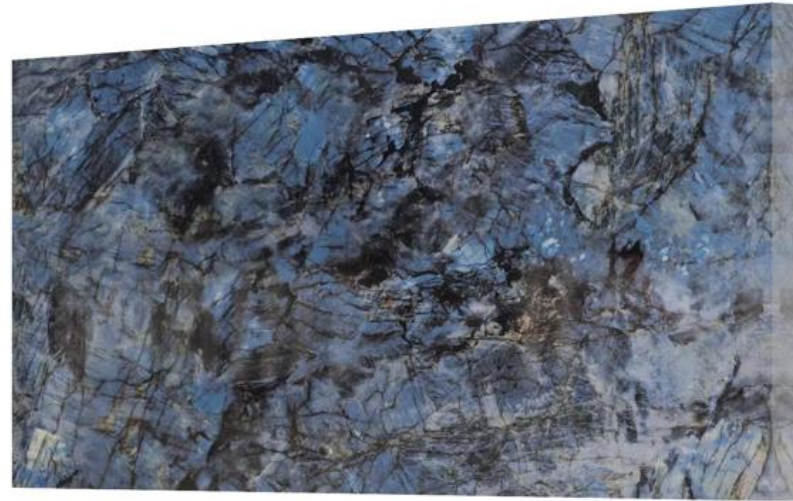
SAPPHIRE



TIME FLOWS WITH GOLD

# NANO GLASS

Solidified with mount Tai's might, embodying the essence of the universe. Blending Eastern heritage with modern minimalism, these grand slabs exude extraordinary elegance. Perfectly combining natural stone powder with nanotechnology, they offer the mildness of jade and the toughness of steel. They etch enduring quality into landmark projects and luxury customizations.



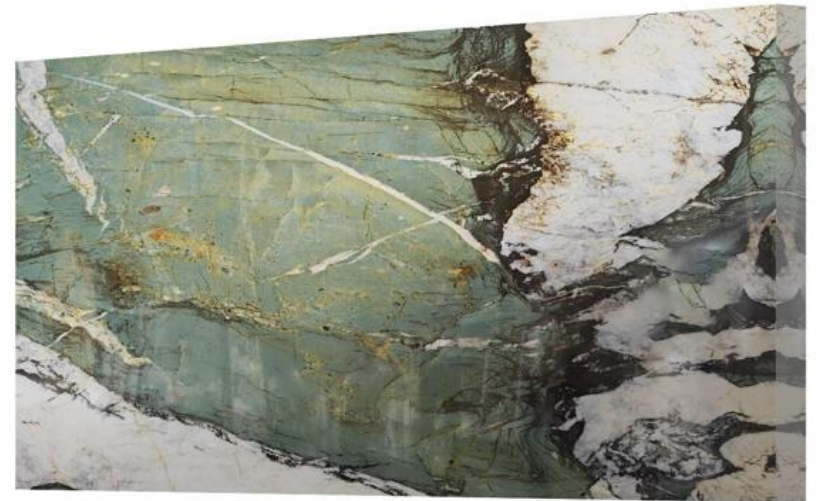
SAPPHIRE BLUE



NORWAY GREEN



NAPOLEON BLACK



TIFFANY GREEN

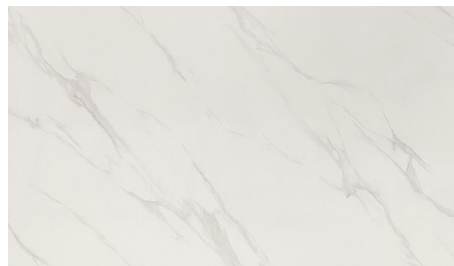
# NANO GLASS



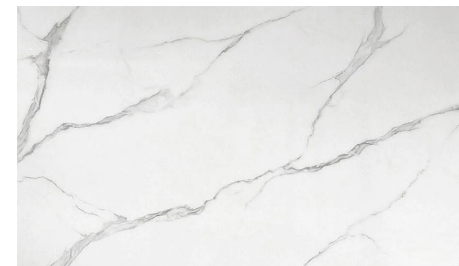
AVINO WHITE



ALICE WHITE



ANNA WHITE



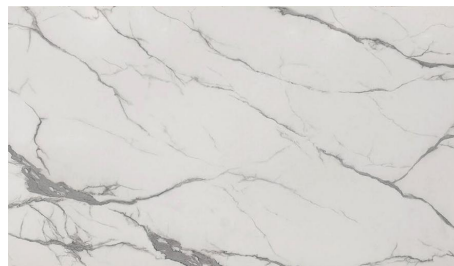
KARL WHITE



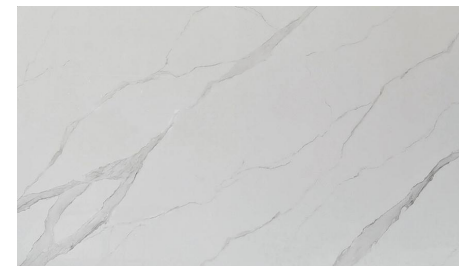
KATAKIN



LAURENT GOLDWHITE



PEAR BLOSSOM BATHED IN THE RAIN



LUFU WHITE



SOUTH LAVS WHITE



TOKASNAGIN



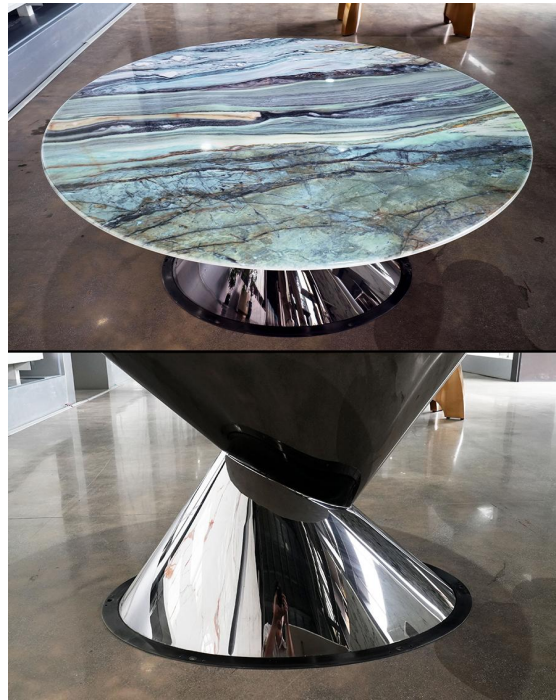
WILSON WHITE



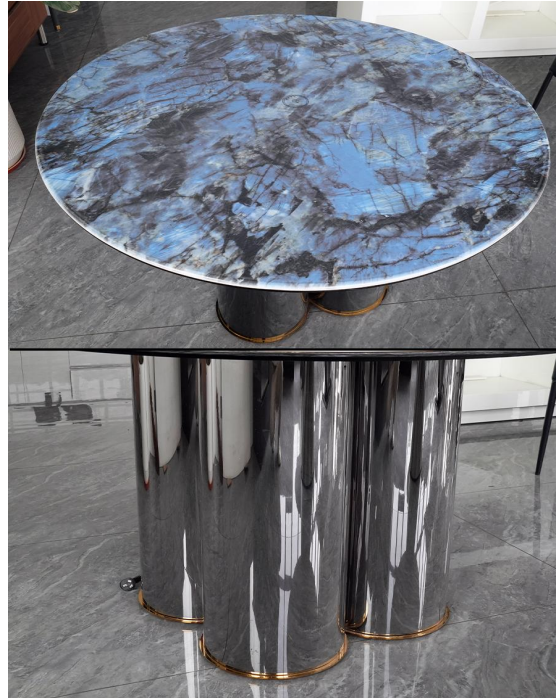
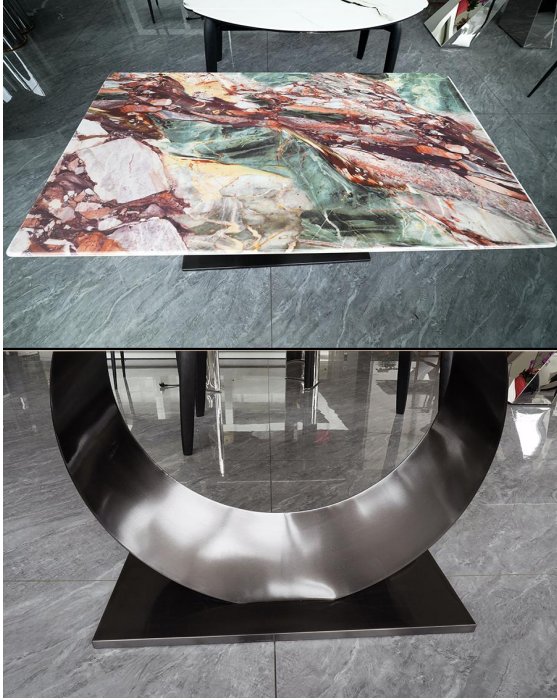
SNOW ROCK WHITE

## DINING TABLE

The extremely transparent texture and mirror-like high luster interweave to create an innate superior texture. The unique nano-fouling resistant layer endows the stone with super wear-resistant and scratch-resistant properties, allowing you to enjoy daily meals without careful avoidance; it effortlessly handles the hustle and bustle of daily life. Let every meal become a ritual of exquisite living.

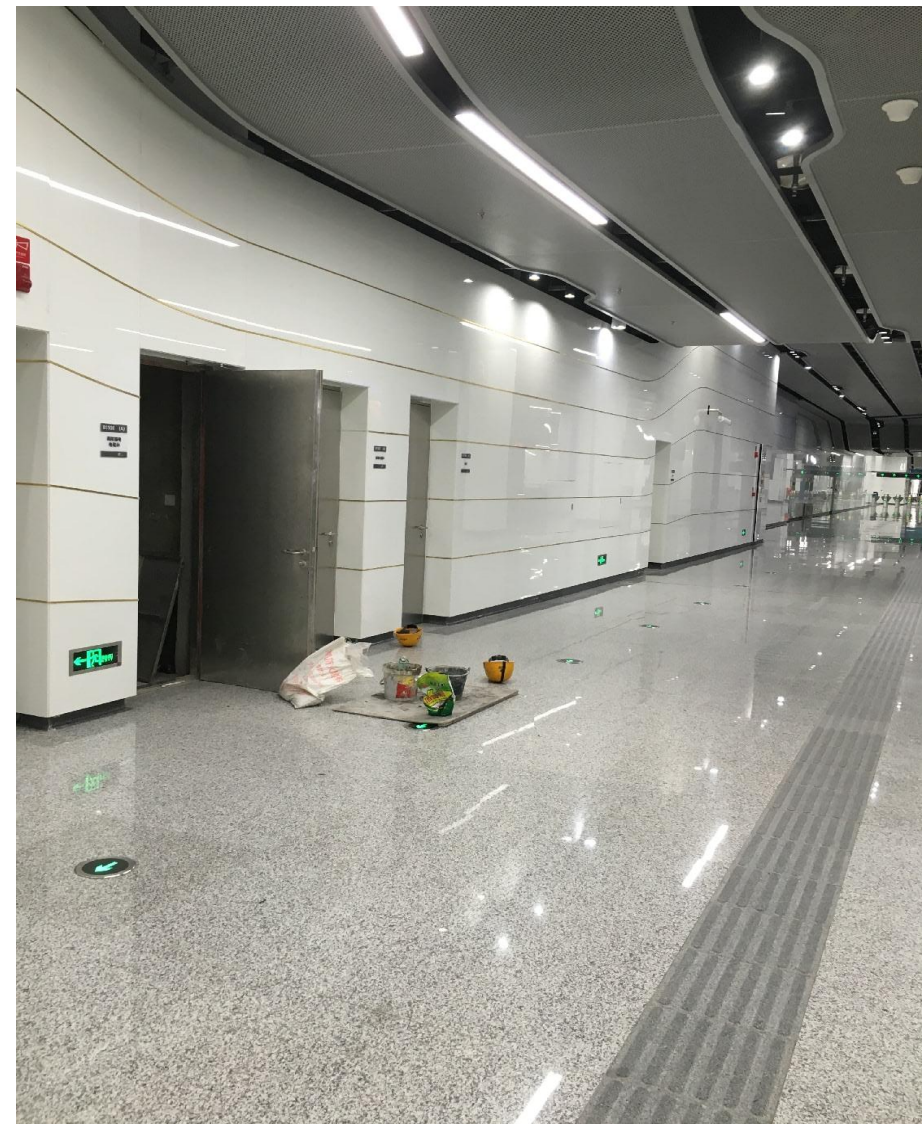
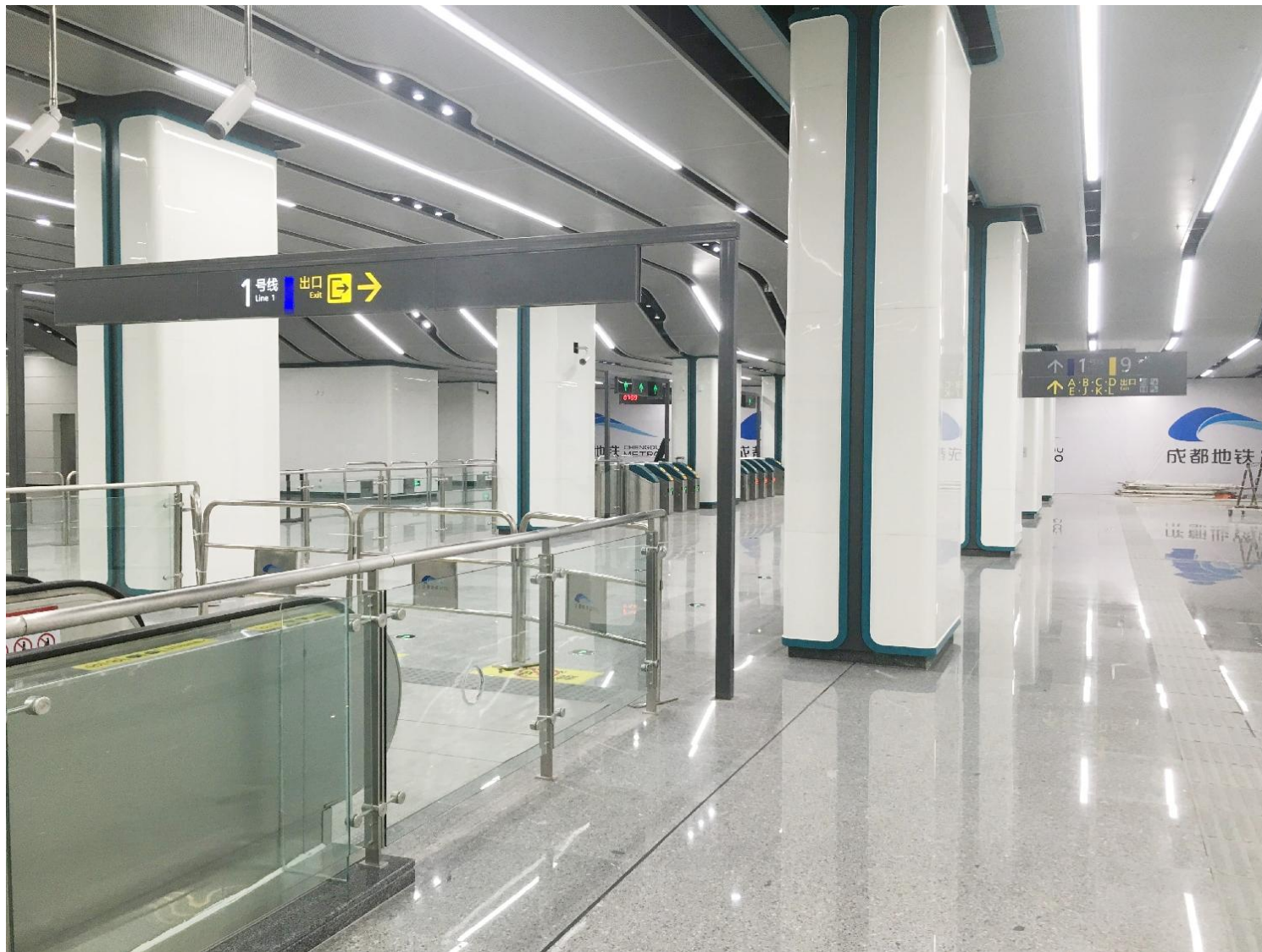


# DINING TABLE



## Chengdu Metro Station

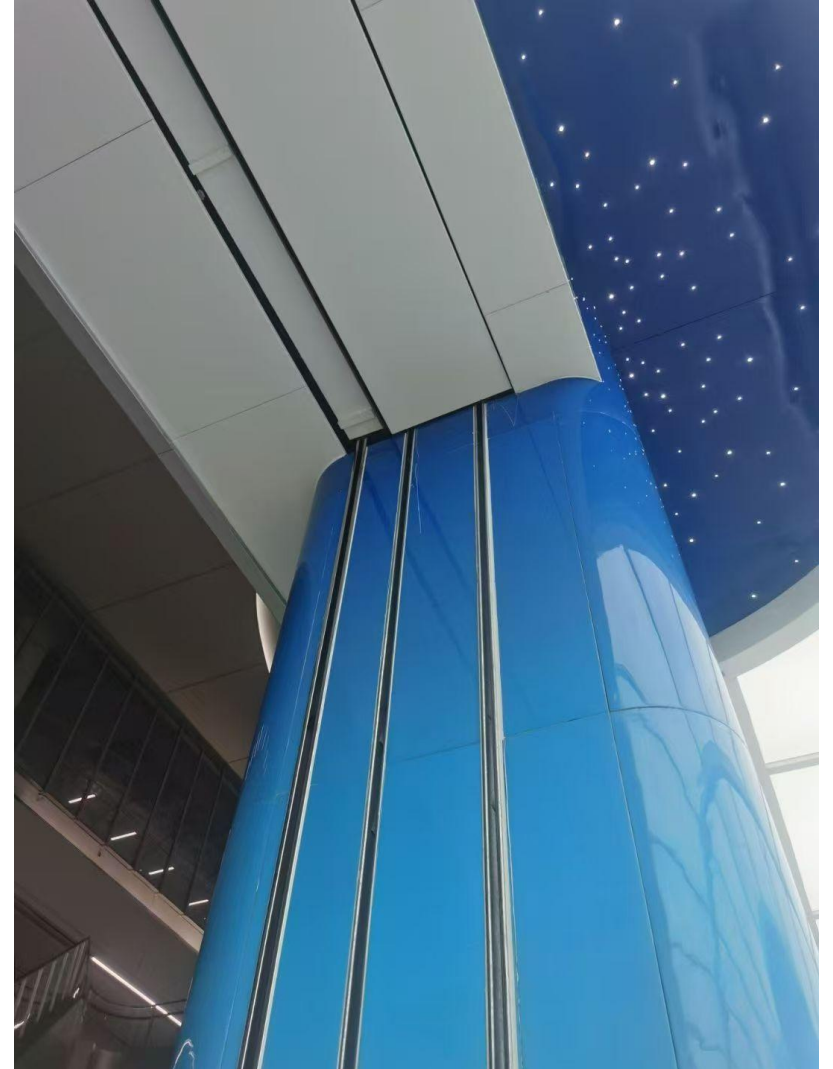
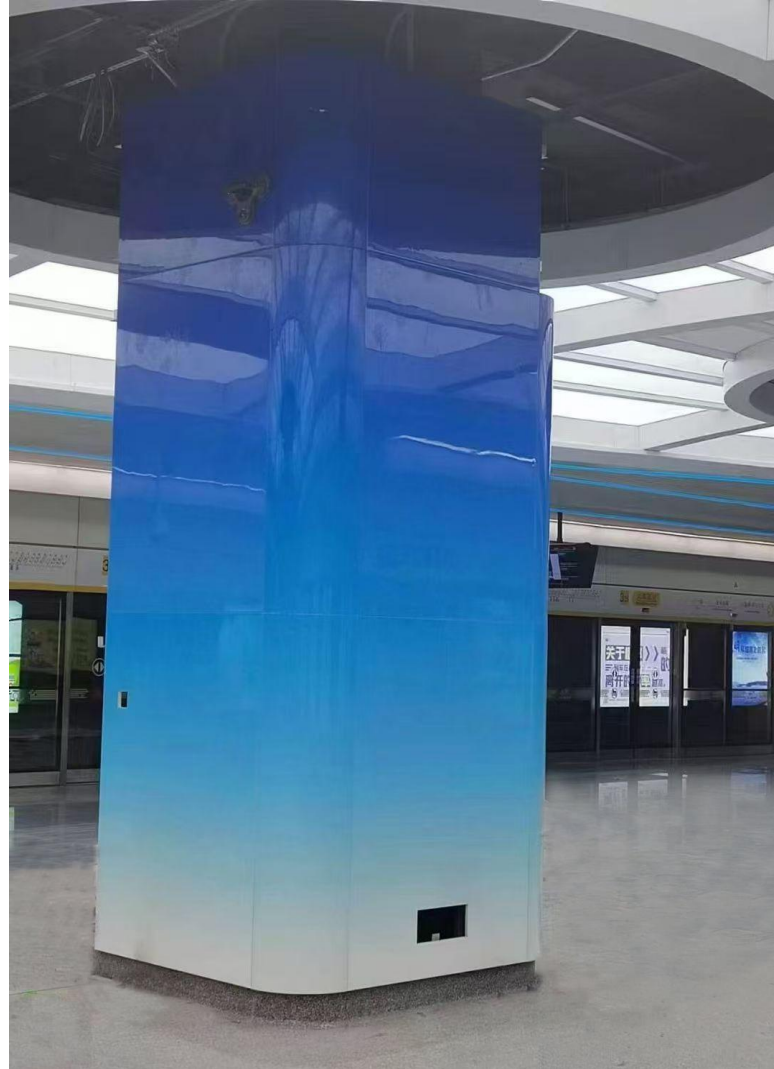
Nano microcrystalline stone features excellent flatness and transparent texture, enhancing the grade of overall projects. It is wear-resistant, scratch-resistant and easy to clean, meeting both the decorative and practical demands of high-end spaces.



## Chengdu Metro Station

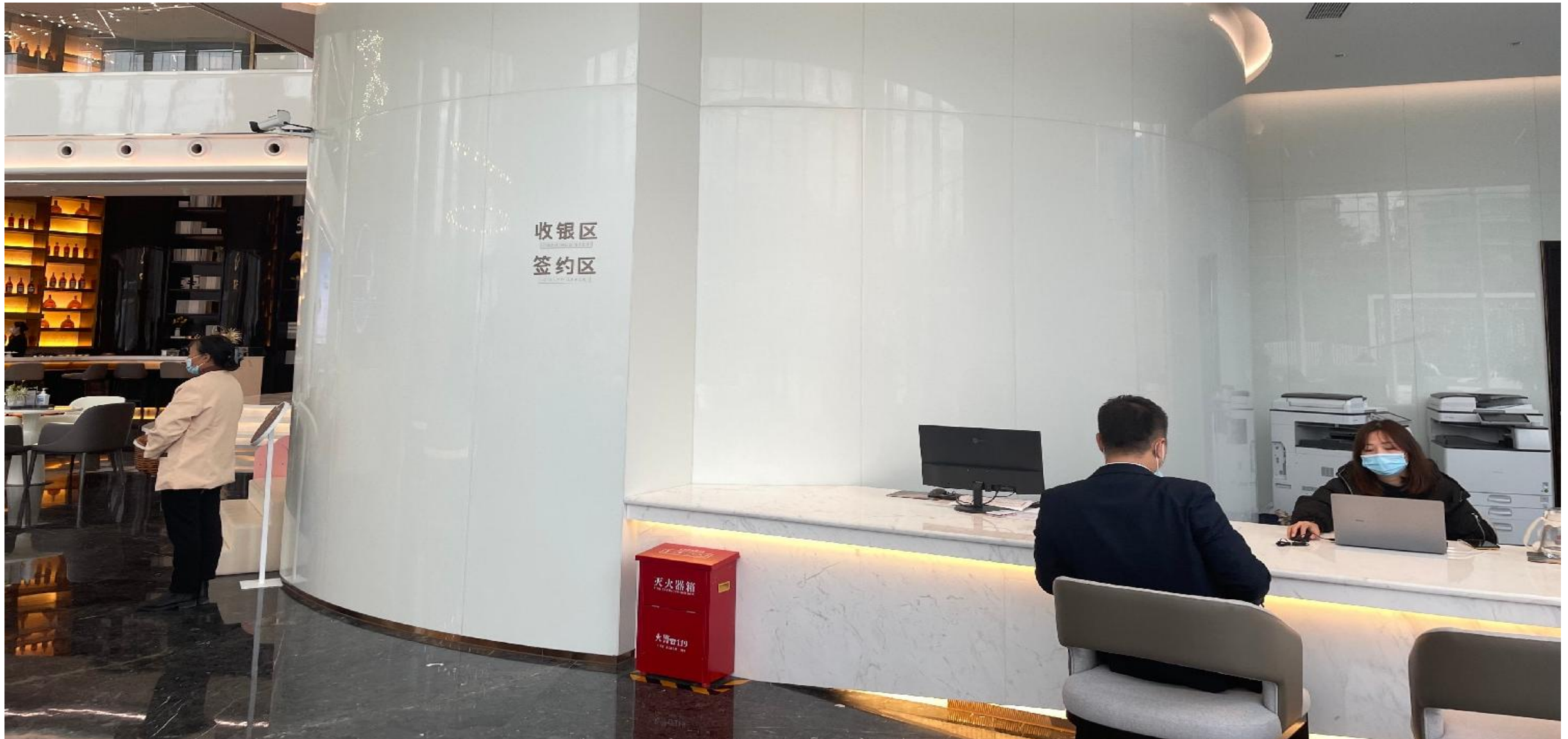


# Hangzhou Metro Station



## China Construction Bank

Large areas are decorated with nano microcrystalline stone. The material is dense, stain-resistant, with delicate luster. The overall space is simple and elegant, remaining clean as new after long-term use, with stable and reliable quality.



## Xiamen International Conference & Exhibition Hotel



# Xiamen International Conference & Exhibition Hotel

High-quality nano microcrystalline stone, eco-friendly and non-radioactive, with low water absorption. Convenient construction and unified effect, creating a durable and attractive modern decorative space.



## Tianjin No.1 Intermediate People's Court

With excellent physical properties and aesthetic appearance, nano microcrystalline stone performs outstandingly in engineering projects. It features strong weather resistance, is not easy to discolor, and maintains its decorative effect for a long time.



## Xi'an Zhongda



Nano microcrystalline stone creates an overall finish with a premium texture and smooth lines. It is resistant to daily wear and stains, greatly reducing later maintenance costs.



Xi'an Zhongda



## HYC Huaxingyuanchuang

Nano microcrystalline stone has a dense structure and is not easy to stain, making it suitable for high-frequency use spaces. It features an elegant and durable decorative effect, establishing a great quality image for the project.



## China Railway · Shanghe Jincheng

With its delicate texture and stable performance, nano microcrystalline stone integrates perfectly into engineering design, enhancing spatial style. It is durable and easy to clean, earning positive user feedback.



CZBANK



This project uses nano microcrystalline stone as the main decorative material. It is high temperature resistant, acid and alkali resistant, suitable for a wide range of scenarios, safe, environmentally friendly and has a long service life.



# CHANEL

High-quality nano microcrystalline stone is widely used in this project. With stable performance and premium texture, it creates a high-quality project that stands the test of time.



## Project Cases



## Project Cases



工程大面积铺装纳米微晶石，整体效果大气通透，耐磨抗压不掉色，为现代工程装饰提供优质解决方案。

## Project Cases

With stable quality and premium texture, nano microcrystalline stone has become the preferred material for engineering projects. The overall effect is clean and grand, and it retains its original texture even after long-term use.



## Project Cases



The project selects nano microcrystalline stone as the main material. It features a transparent and mild texture, high construction precision, and a high-end & unified overall effect, demonstrating the quality and strength of the project.

## Project Cases

