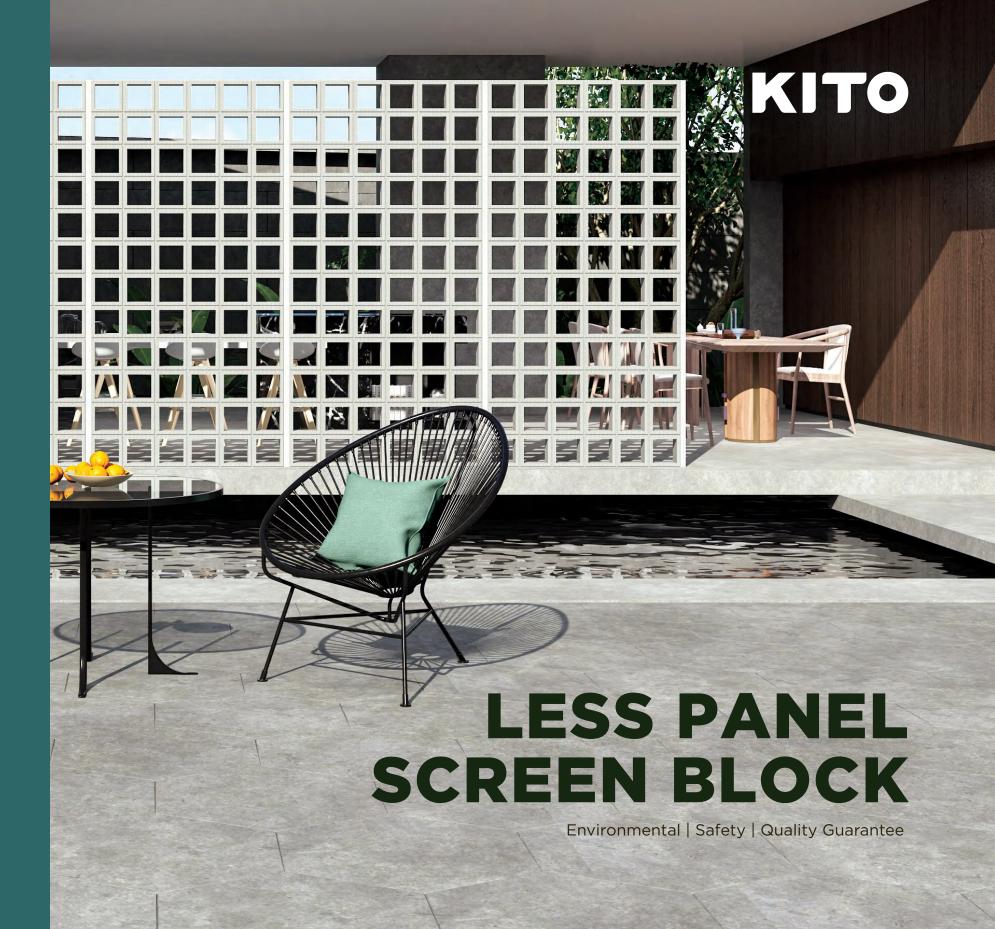


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COMPANY PROFILE

WELCOME TO A WORLD WITHOUT BOUNDARIES. A THEORY THAT BUILT OUR COMPANY.

KITO's brand differentiation and business transformation, is the creation of a new idea, product line and service spinoff. The company's process of transformation and differentiation has been created to unearth unrealized opportunities and new audience segments to serve in the Building, Deco, Element of Interior Design & furnishings market.

- -KITO: Ceramic / Architectural Surface
- -KLAX : Innotech Surface / Slab
- -KITO KGE: Less Panel / Foamed Ceramics
- -KITO ITC : Information Technology Company

KITO continued to uphold resource-sharing philosophy to promote operational development. Seizing the tremendous opportunities arising from China's continuous development strategy and from the development of building market and construction, it deepened its "One Core and Two Wings" strategy and enhanced its core competencies.









ADVANTAGE

TEXTURE

Exquisite carving technology Original ecological texture High strength, no shrinkage and no cracking

ARTISTRY

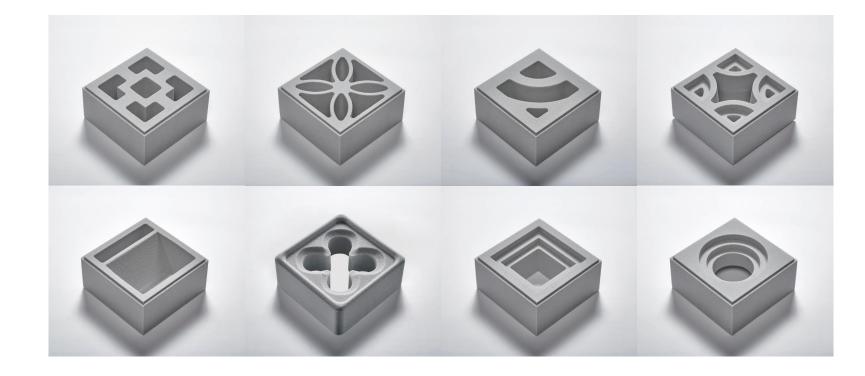
Applied as a decorative wall
Take advantage of natural sky light
Decorative front entrance or garage wall Indoor
Applications airfresco area
Screen block fence

FAST INSTALLATION

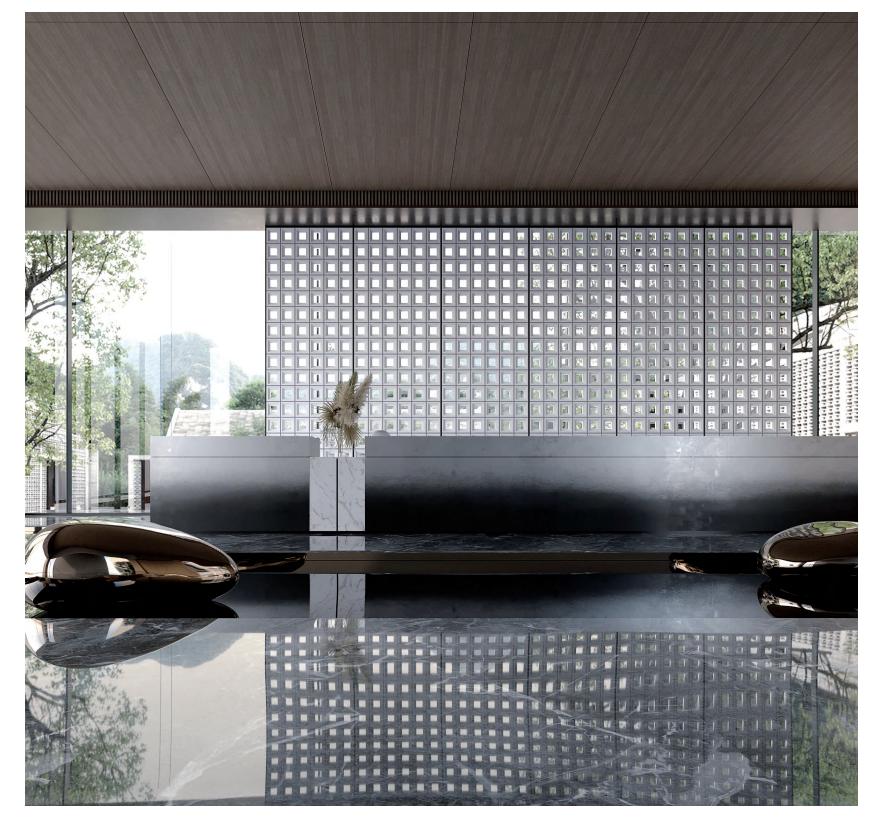
Light weight, easy to install High construction efficiency DIY easily

LONG DURATION

Ceramic properties Durable weather resistance Environmental friendly Excellent insulation performance







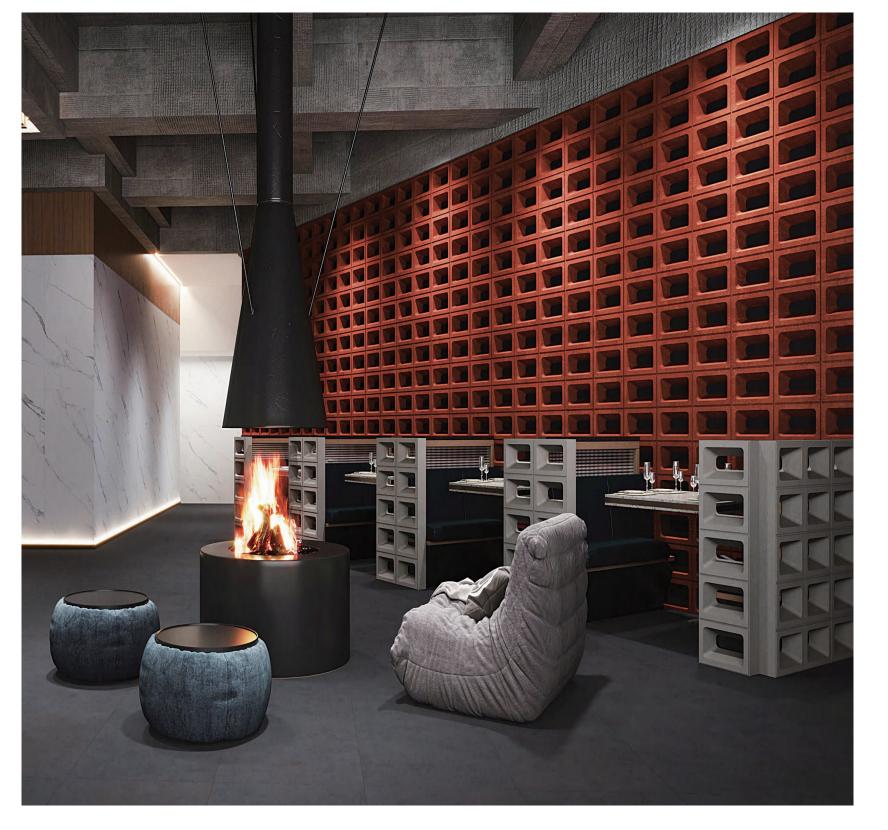
SCREEN BLOCK: ORIENT II/ QUARTER II



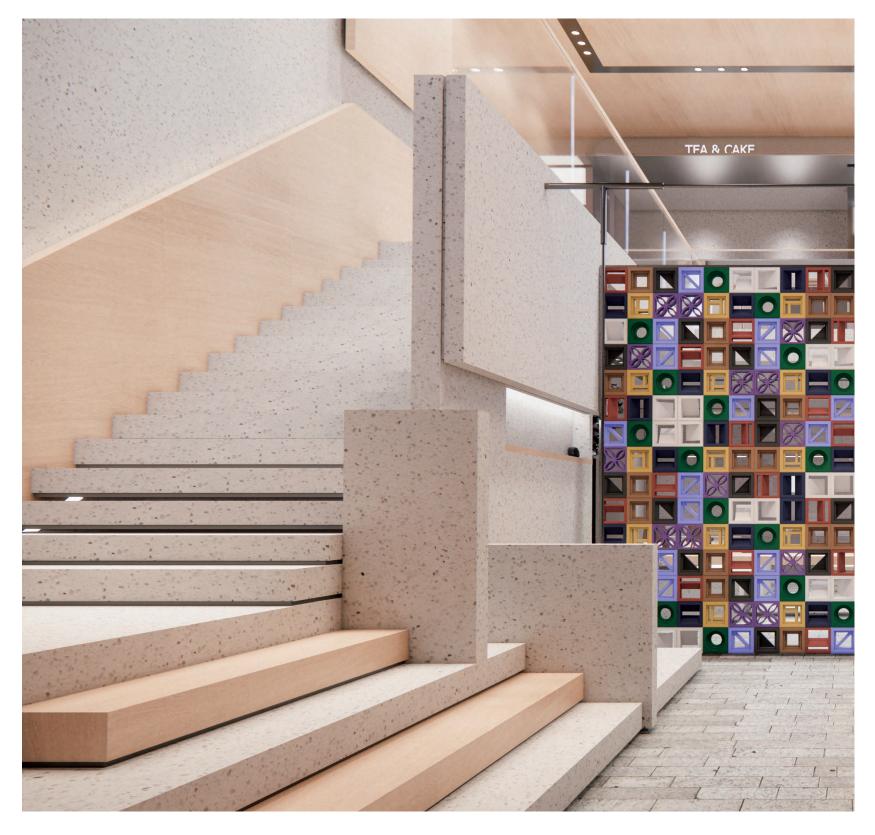


SCREEN BLOCK: FIESTA SCREEN BLOCK: KNOT



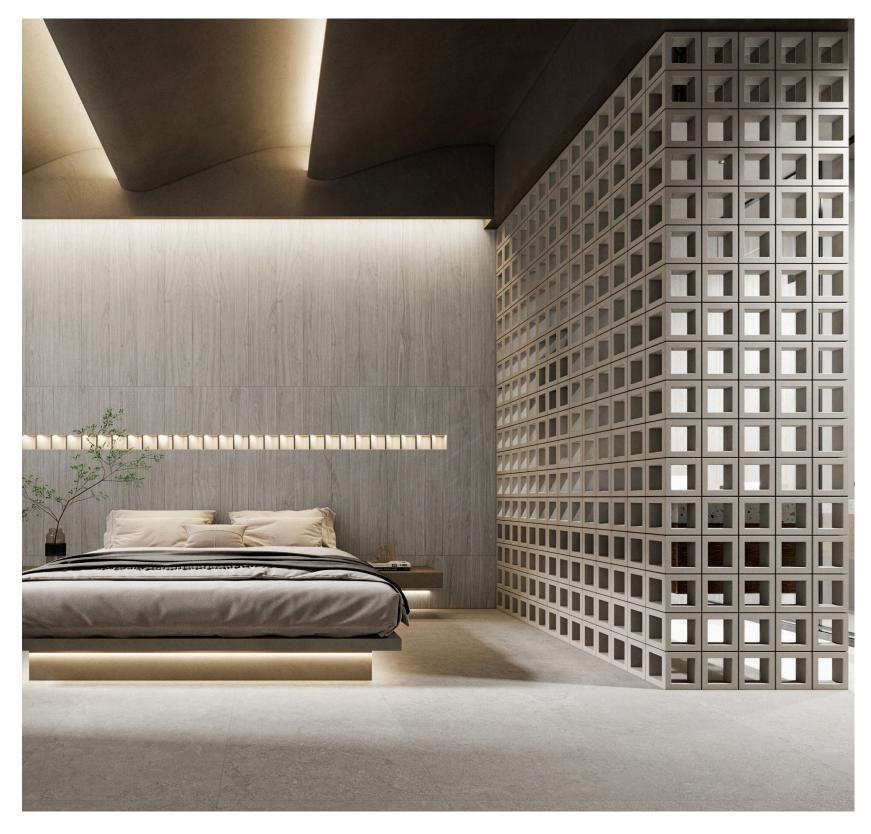


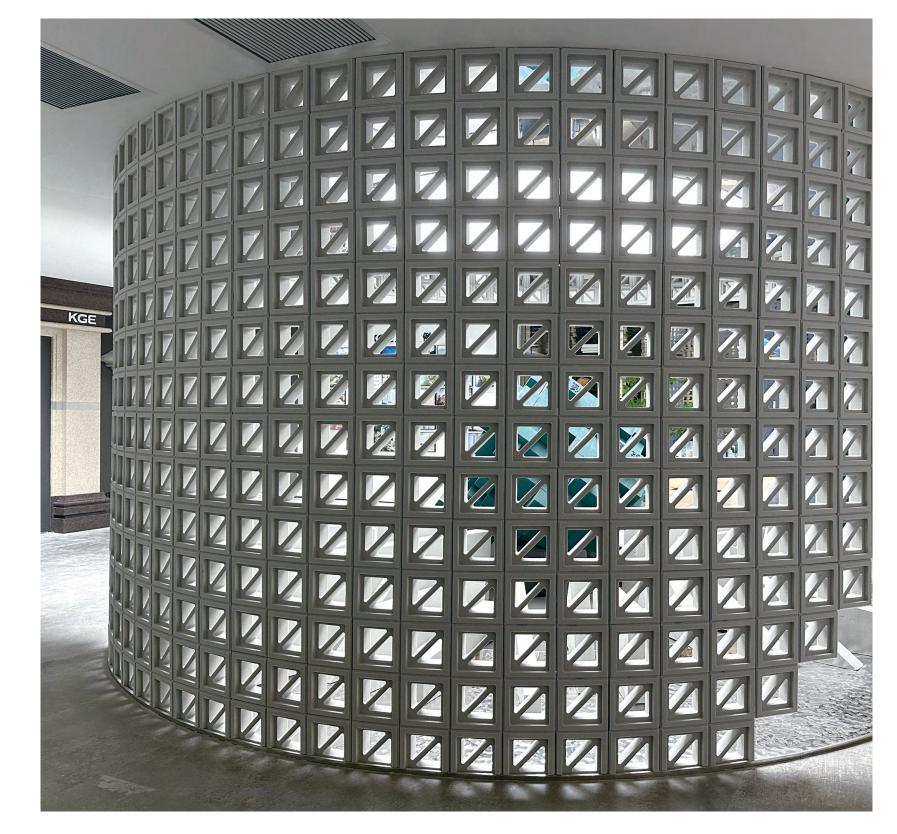
SCREEN BLOCK: **CLOVER**SCREEN BLOCK: **SHADOW**





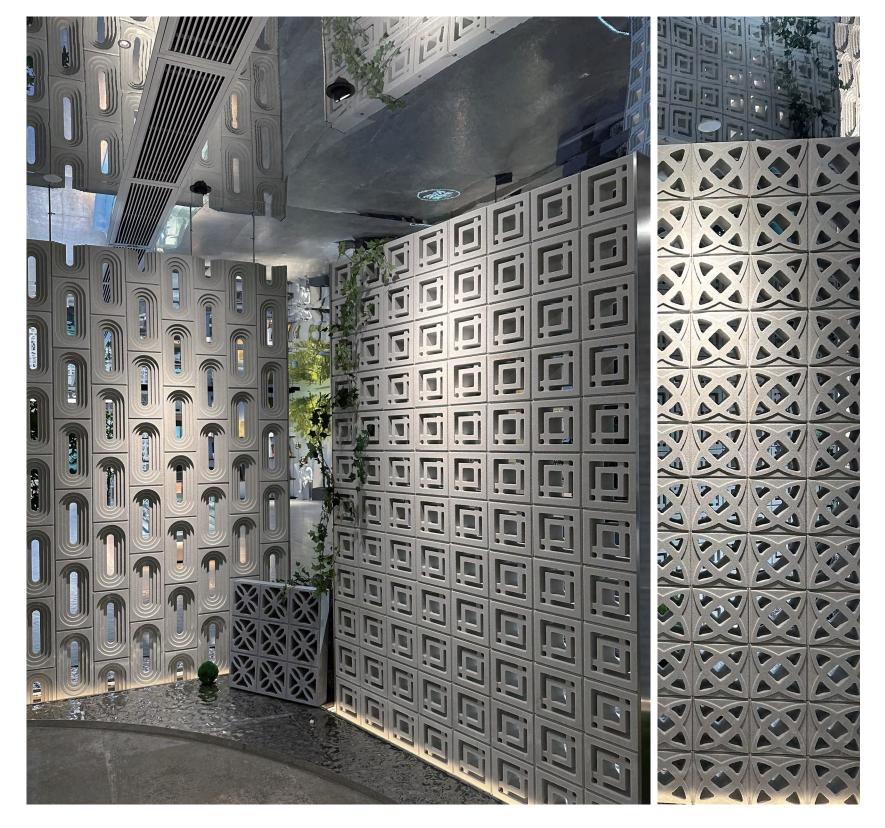
SCREEN BLOCK: MIXED SCREEN BLOCK: TRIANGLE





SCREEN BLOCK: SQUARE SCREEN BLOCK: CORNER





SCREEN BLOCK: FIESTA SCREEN BLOCK: ARCH/ JOIN/ FIESTA

GALLERY

screen block installation guide



Size(cm)	Usage	Pcs/Ctn	Kgs/Ctn	Ctn/Plt	Ctn/20'GP	Kgs/20'GP
20×20×1	Fence Partition wall	18	24	24	240	5760



Code GLK4010013 Size 200x200x100mm

CLOVER

Code GLK4010010

Size 200x200x100mm



BUTTON Code GLK4010016 Size 200x200x100mm



CAVE
Code GLK4010012
Size 200x200x100mm



CIRCLE II
Code GLK4010014
Size 200x200x100mm



CORNER
Code GLK4010003
Size 200x200x100mm



Code GLK4010011 Size 200x200x100mm



 FLESTA
 JOIN

 Code GLK4010021
 Code GLK4010018

 Size 200x200x100mm
 Size 200x200x100mm



Code GLK4010019

Size 200x200x100mm

KNOT
Code GLK4010009
Size 200x200x100mm



LA COASTA

Code GLK4010020
Size 200x200x100mm



MIRROR Code GLK4010004 Size 200x200x100mm



ONE
Code GLK4010005
Size 200x200x100mm



ORIENT II
Code GLK4010017
Size 200x200x100mm



ORIENT
Code GLK4010008
Size 200x200x100mm



QUARTER II
Code GLK4010022
Size 200x200x100mm



SQUARE II
Code GLK4010015
Size 200x200x100mm



Code GLK4010002 Size 200x200x100mm



Code GLK4010006 Size 200x200x100mm



Code GLK4010007 Size 300x200x100mm



Close-up

LESS PANEL

LESS PANEL is a new type of ceramic material, using ceramic tailings, fly ash, coal gangue, inorganic sludge and other industrial solid waste as the main raw material, using precise foaming control technology, after 1200 degrees high temperature sintering to form a high porosity low density porcelain material.

LESS PANEL is a green material, which is always implemented in the production process. The proportion of industrial solid waste in the production of raw materials is more than 90%, and the solid waste output rate in the production process is less than 1%.

The LESS PANEL offers superior performance and a wide range of applications, both indoors and outdoors.

SUPERIOR PERFORMANCE



Stability Tensile and compressive strenath > 1000 N / >6.2 MPa



Fireproof Class A1



Weatherproof Freeze-thaw resistant



Sound insulation 42 dB



Crack-resistant Fired at 1200° in a high-temperature kiln



Time saving 1 panel =205 bricks Efficiency: 4x faster



Energy + Environment Thermal conductivity 0.16 W/(mk) Environmentally friendly



Light 400 kg/m³



Water vapour permeability 0,46 ng / (Pa· s· m)



Water absorption Average: 3,57 % Maximum: 3,83 %



Mouldable Individual shapes and formats possible



Surface treatment tested in German laboratories

MULTIPLE APPLICATION SCENARIOS

Size: 600x2440mm, thickness: 80mm, 100mm, 120mm

It can be used for the construction and decoration of buildings, villas, museums, hotels, subway stations, hospitals, art scenes and other places.





WINDOW TRIM











Size 160x60mm







Sill Moulding Code KXT16006001



installation guide