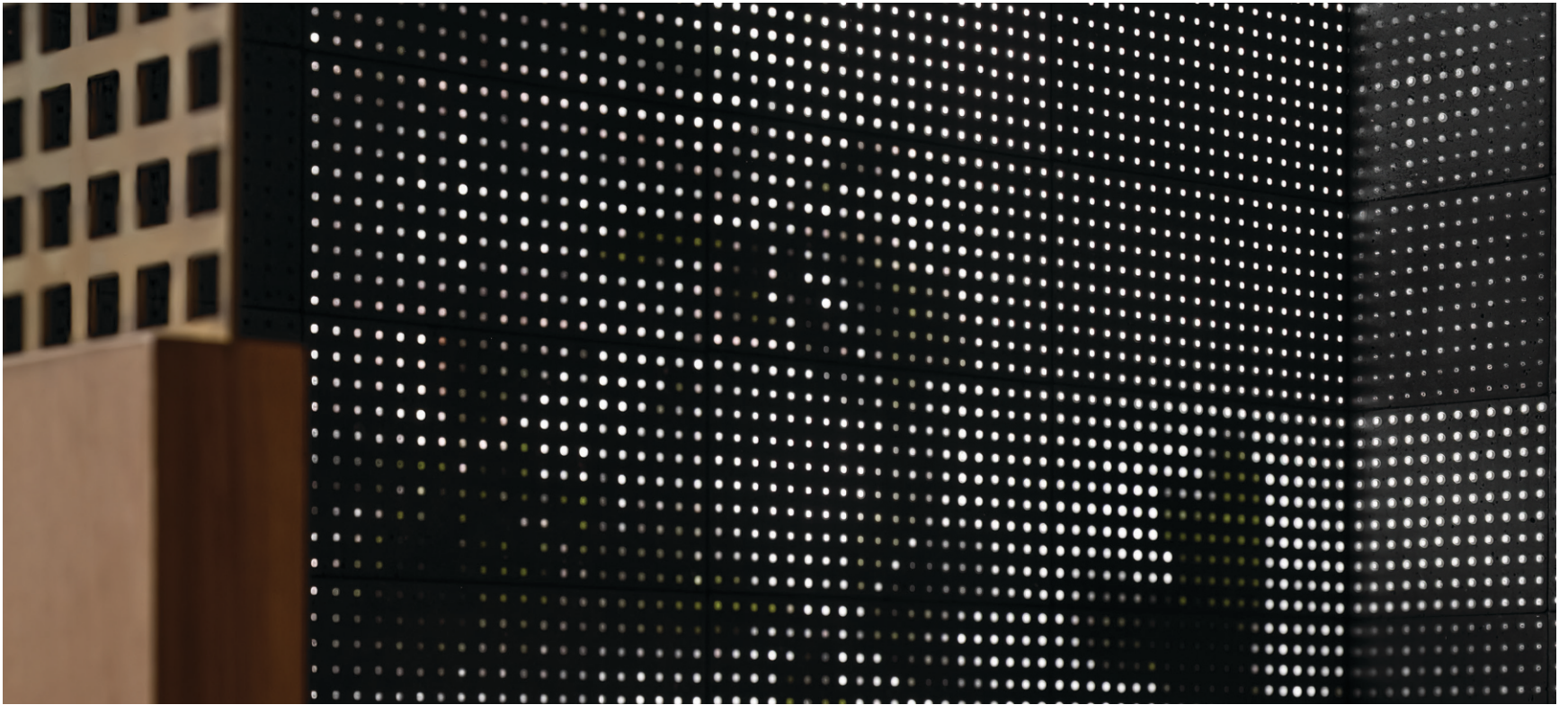


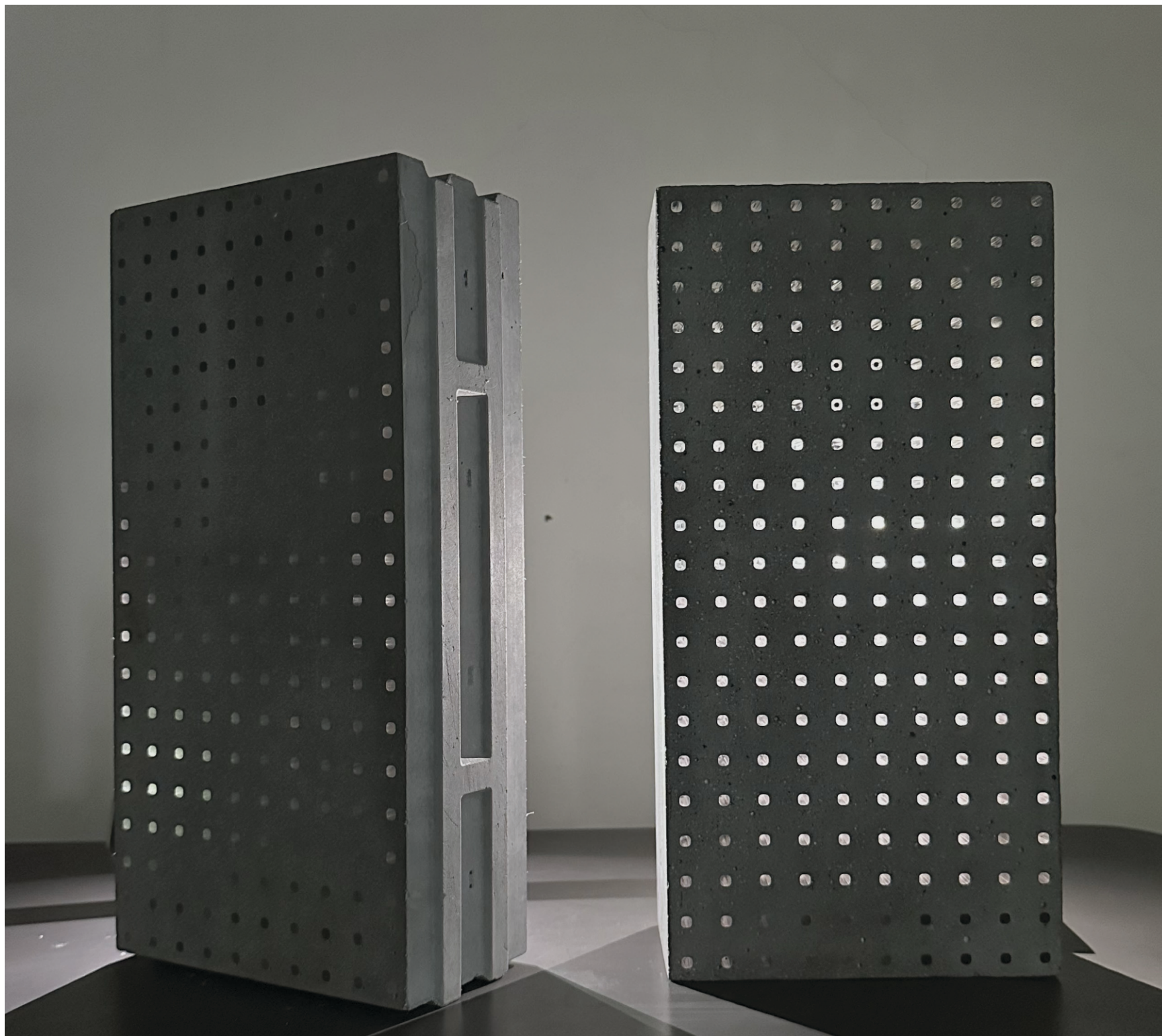


Kuance
STUDIO

TRANSLUMIERE BRICKS

The Translumiére Series fundamentally subverts the perceived gravity of architectural masonry, transforming rigid boundaries into kinetic, ethereal planes. Cast as a precise interlocking module measuring 300mm × 150mm × 75mm, it dematerializes the concrete mass by integrating a highly engineered matrix of UV-stable polymer light rods. These luminous apertures form a precise, minimal grid that instills absolute visual order across the elevation as natural light passes through.

The series authors a continuous, mesmerizing narrative of light and movement. As human presence shifts behind the envelope, the luminous flow is momentarily disrupted, casting a dramatic, pixelated silhouette that adds profound theatrical depth. Engineered for flawless alignment, the sophisticated interlocking system guarantees a completely watertight seal suitable for both interior and exterior applications.





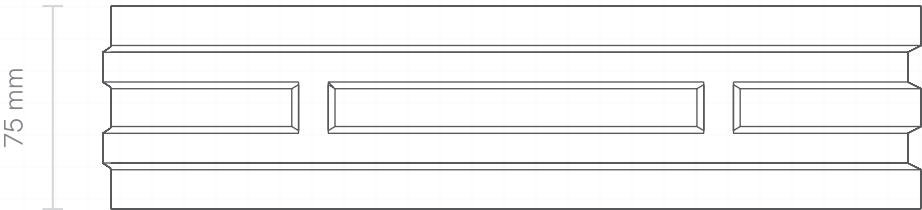
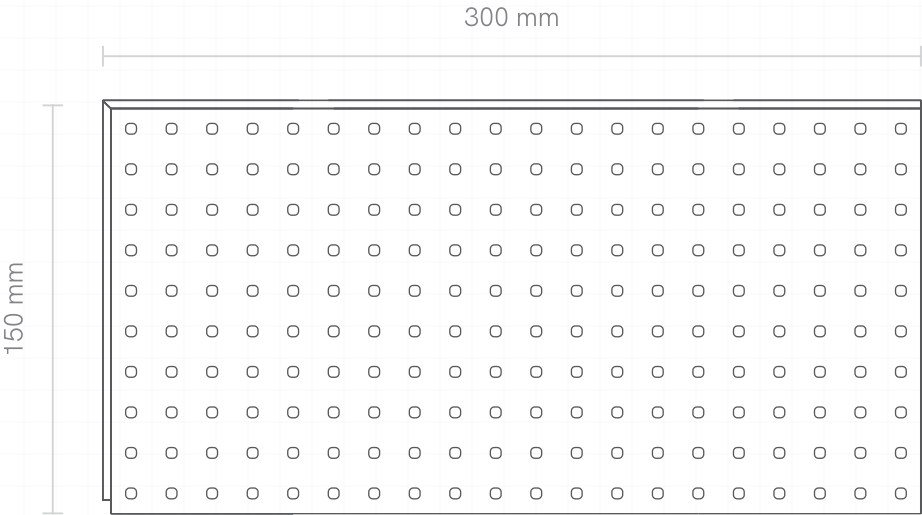
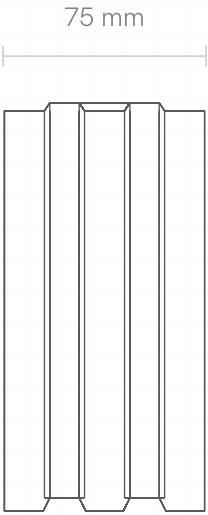
PC: Dot Minimal | Petrichor | The Drawing Board



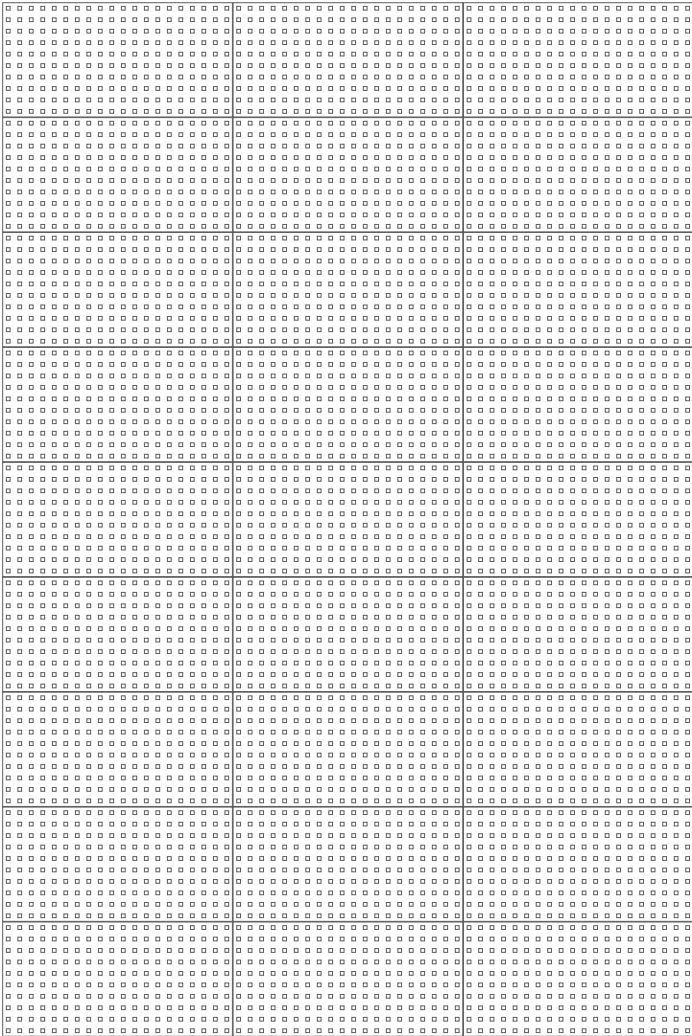
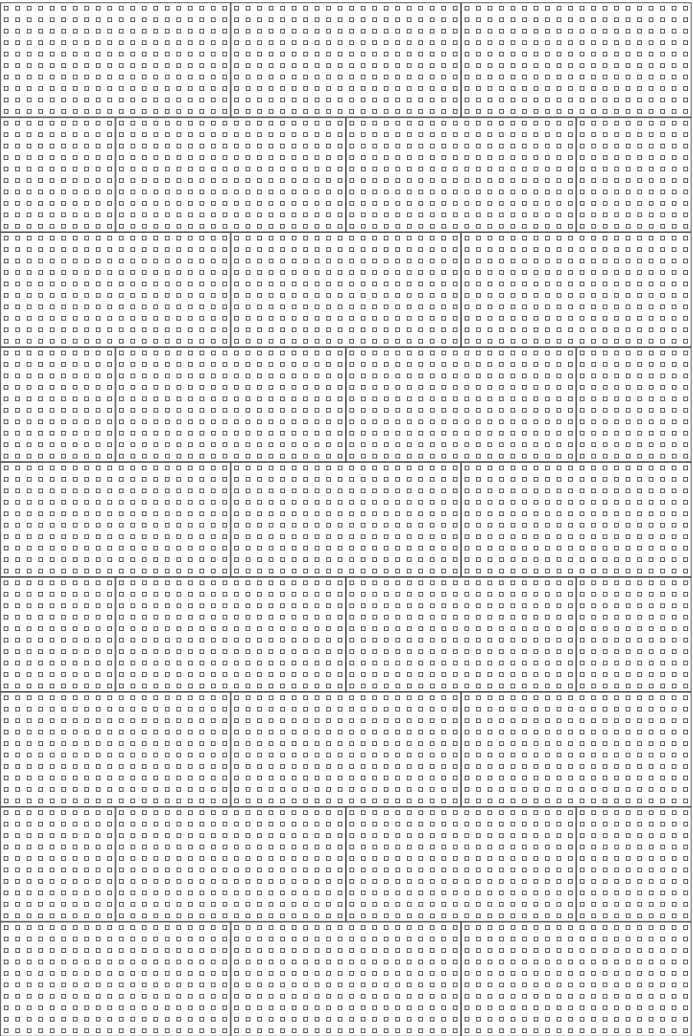
DIMENSIONS

Suggested Textures: Polished

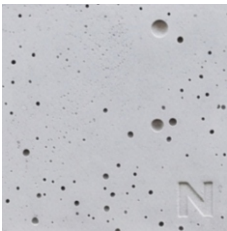
MODULES



INSTALLATION PATTERNS



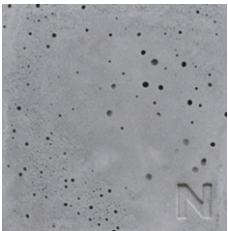
COLORS



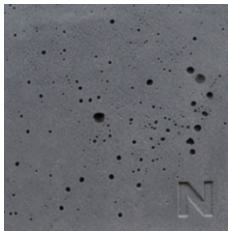
Iced steel



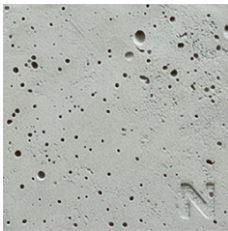
Earth White



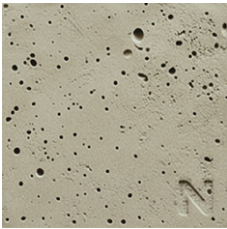
Melted Alloy



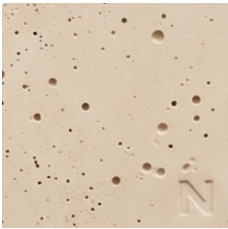
Charcoal



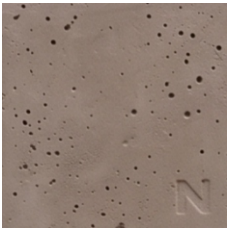
Indian Grey



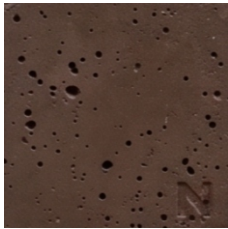
Nomadic Beige



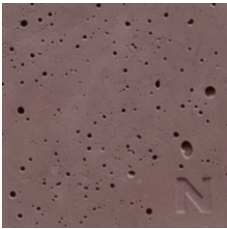
Hushed Cream



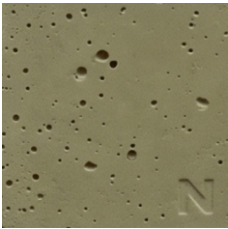
Urban Taupe



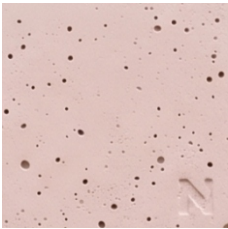
Powdered Mocha



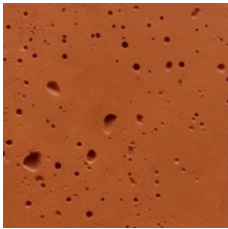
Purple Ore



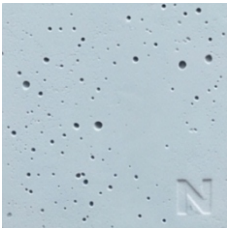
Sage Green



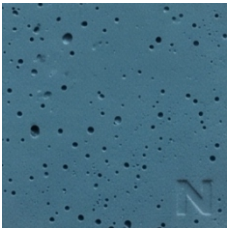
Powdered Pink



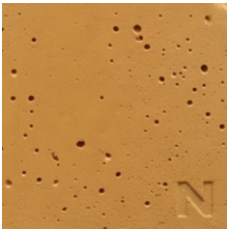
Burnt Orange



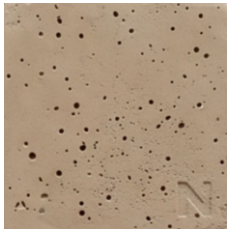
Blue Fog



Prussian Blue



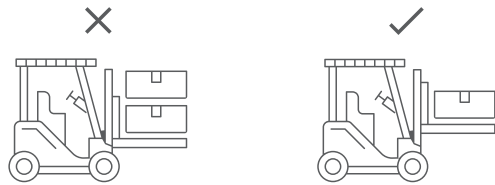
Ocher



Mousse Greige

Color Disclaimer:
Despite every effort to accurately match each products's color when manufactured, actual colors may vary. This is a natural trait of concrete. The tonal differences complement its appearance. Color matches cannot be guaranteed.

HANDLING AND STORAGE



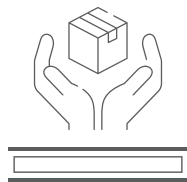
USING FORKLIFTS

Use fork lifts for loading and unloading the crates. Ensure that the crate is well balanced and centered to the fork of the forklift. It is not advisable to stack multiple crates while loading and unloading.



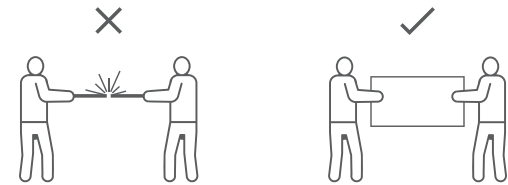
STACKING PANELS

Panels/boxes have to be stacked next to each other, perpendicular to the ground. The longer edge of the panels/boxes should face the ground. The panels should never be stacked horizontally on top of one another. This may damage the panels.



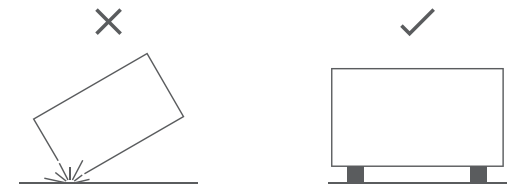
HANDLE WITH CARE

Litheoz panels need to be handled with care. Gloves must be clean, oil and grease can stain the panel surface.



MOVING PANELS

Panels/boxes should be lifted and moved vertically with the longer edge facing the ground. Lifting and moving the panels with face parallel to the ground may lead to bending and breaking of panels.



STORING PANELS

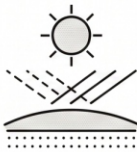
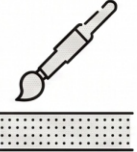
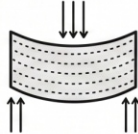
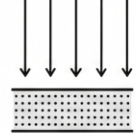
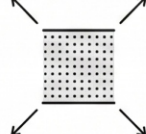
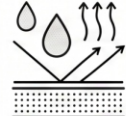
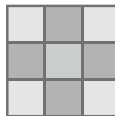
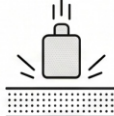
The panels should be placed on two wooden planks on the ground as shown in the figure. The panels could be damaged if placed directly on the ground. The edges and corners of the panels/boxes should not collide with the floor of the walls while handling, this may damage the panels.



KEEP DRY

Litheoz panels need to be protected from moisture at the job-site and in long-term storage.

TECHNICAL SPECIFICATIONS

 UV Resistant	 Water Repellent	 Light weight	 Homogeneously Pigmented	 GreenPro Certified				
 100% Recyclable	 High Flexural Strength	 High Compressive Strength	 X - Large Format	 Sustainable				
 Non - Toxic	 Non Permeable	 Mottling Tone Shade Variation V3 Class	 High Impact Resistance	 Zero VOC	 Freeze and Thaw Resistance	 High Density	 Class A Fire Resistance	 Acoustic (NRC ≥ 0.5)

SIZE

Variation of 1% can be expected in the dimension of the Litheoz panels. For appropriate alignment of the panels during installation, use of spacers is highly advised.

CRACKS

Visible cracks on the panels are considered as defects caused with improper handling while storing or transportation. Hairline cracks on the panels are not considered to be defects. They are a natural characteristic of the material and do not tamper with the functionality. These cracks which are developed over the years are minute, surficial and generally not visible to the naked eye.

SMOOTH NATURAL

The Litheoz panels with this texture is one of our most sophisticated yet earthy offerings. You can expect a few small pinholes on the surface of the panel. This is not considered a defect.

PINHOLES AND AIR BUBBLES

Concrete naturally has some air trapped in it while manufacturing. The occurrence of hole/bubbles is an inherent attribute of the material. Therefore no panels are imitable.

THICKNESS

Variation of 10% can be expected in the thickness of the Litheoz panels.



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