

BLOKKO is the perfect solution to recreate the timeless elegance of glass block walls, ideal for spaces that do not receive natural light.

This innovative system consists of the MAGIC CLOUD luminous panel by Backlight, combined with a polycarbonate imitation of classic glass bricks.

BLOKKO delivers a highly realistic skylight effect, artificially backlit to transform walls and ceilings into stunning illuminated surfaces.

Thanks to its advanced technology, the system ensures a captivating lighting experience and a refined design, perfect for environments that require a classic and sophisticated touch, even during shaded hours.

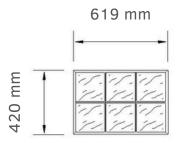
Moreover, its lightweight structure and easy installation make it a truly exceptional product, allowing for quick and versatile application in any space.

BLOKKO is not just a source of light, but a decorative element that redefines spaces, creating a unique and striking visual impact.



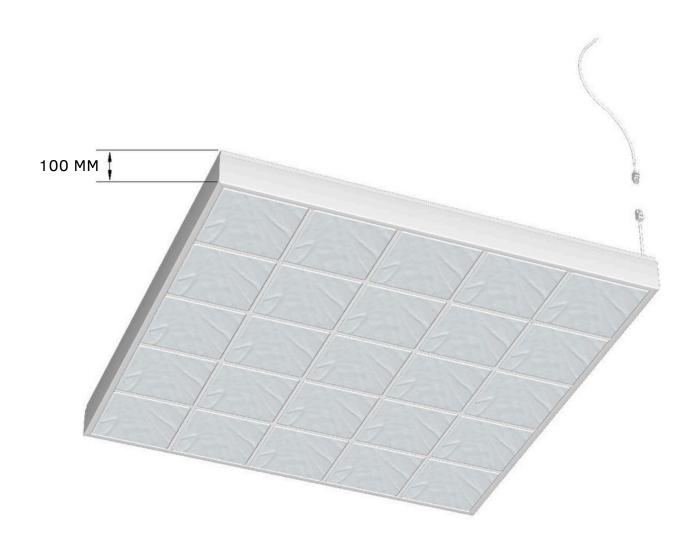


Min Size



Max Size











Blokko, with its captivating designs and innovative approach, has the ability to transform any space into a realm of inspiration and creativity.

The magic lies in its versatility and the way it seamlessly integrates with various environments, be it a cozy living room, a bustling office, or a tranquil garden.

Each piece of Blokko art is meticulously crafted to capture attention and evoke emotion, making it a perfect addition to any decor.

Its vibrant colors and dynamic patterns can enliven a dull corner, while its minimalist designs can add sophistication to an elegant setting.

By bringing Blokko into your space, you invite a touch of enchantment that not only enhances aesthetic appeal but also fosters a sense of wonder and imagination.























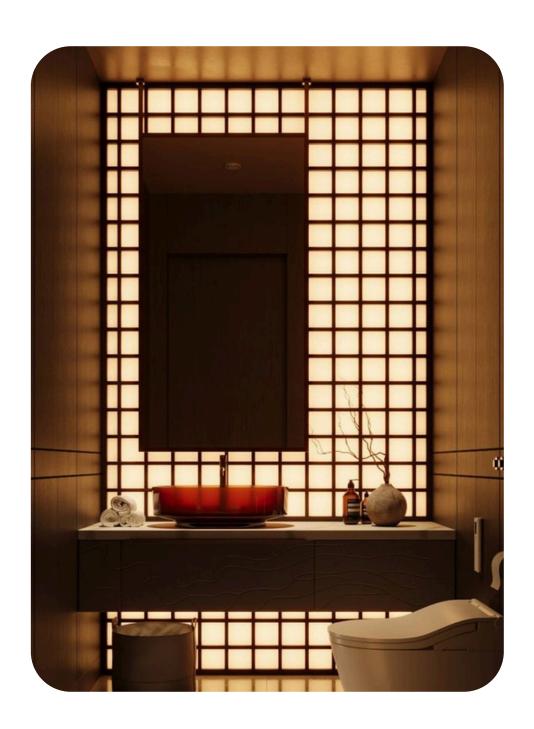




Yes, it is possible to have transparent blocks that are backlit with white light, allowing for customizable Kelvin temperature settings and tunable white options. This can create a stunning visual effect, as you can adjust the warmth or coolness of the light to suit your preferences or the ambiance of the space. The transparent material will allow the backlighting to shine through beautifully, enhancing the overall aesthetic.







Use *	Size *	Kelvin **	Brightness
Ceiling Wall	R - Rectangle (Width x Length) C - Custom (Need CAD drawings)	 2000 K 2700 K 3000 K 3500 K 4100 K 5000 K Dim to Warm ** Tun W(18K-32K / 3 wires) Tun W(24K-41K / 3 wires) RGB 	High bright (9 W/ft - 28 W/mt)

 $^{^{\}star\star}$ Other Kelvin, Dim to Warm (19K-30K / 2 wires), RGBW and RGBTW under request.

