

CRAFTA FORMS

FINISHES STUDIO



113

Pyramid Crystal
Glass Block
ORNVITRUM
YZOPCGB

3D Pyramid Glass Block ORNVITRUM -YZOP-CGB feature a faceted surface that enhances light and depth. These crystal glass blocks diffuse light beautifully while maintaining privacy. Ideal for feature walls, partitions, and modern interiors, they add a clean, geometric look to residential and commercial spaces.





3D Pyramid Glass Blocks ORNVITRUM-YZOPCGB

3D Pyramid Glass Blocks – ORNVITRUM combine design and function in a modern form. Their faceted crystal surface reflects and diffuses light, creating soft patterns that change through the day. As a result, spaces feel brighter and more open while still offering privacy. These blocks are strong, moisture-resistant, and easy to maintain. In addition, they work well for feature walls, partitions, and decorative panels. Suitable for homes, offices, retail stores, and hospitality spaces, they bring a refined geometric style. Available in multiple sizes and colors, they allow flexible and creative wall designs.

MATERIAL

Crystalline Glass

DIMENSION

Size	150X150 mm
Thickness	15 mm
Fire Resistance	Noncombustible
Water Absorption	0 %

SURFACE FINISHES

Premium Crystal

FINISHES



Ruby



Emerald



Clear



Teal



Amber

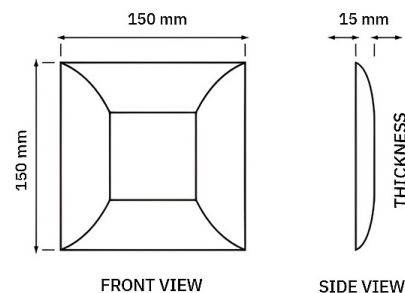


Sapphire



Custom

DIMENSIONAL DETAIL



NOTE: Custom size available on request.

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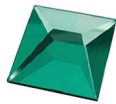
Finishes

Available in clear, ultra-clear, and colored options, these 3D pyramid glass blocks feature a faceted, beveled surface that enhances light reflection. Finishes include smooth high-clarity glass and textured variations for added privacy, making them suitable for both decorative and functional applications.




YZ-120

 Ruby



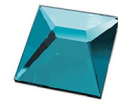
YZ-121

 Emerald



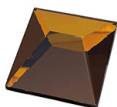
YZ-122

 Magenta



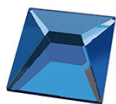
YZ-123

 Teal



YZ-124

 Amber



YZ-125

 Sapphire



Installation Detail

3D pyramid glass blocks are installed using standard glass block methods. First, prepare a level base and apply mortar or adhesive evenly. Then, place each block with proper spacing using spacers for alignment. Reinforcement bars can be added for strength in larger panels. After placement, joints are filled and finished neatly. Proper curing ensures durability. These blocks can be used for walls, partitions, and feature panels.



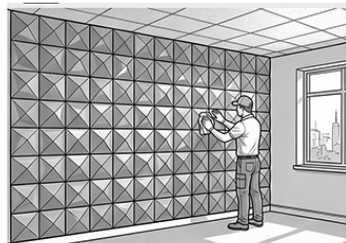
1. Prepare Surface & Layout



2. Apply Silicon Gum Adhesive



3. Press and install the tiles



4. Check Finish & Secure



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Where ideas meet materials.
Let's create spaces that speak
through surface, texture, and
detail.

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