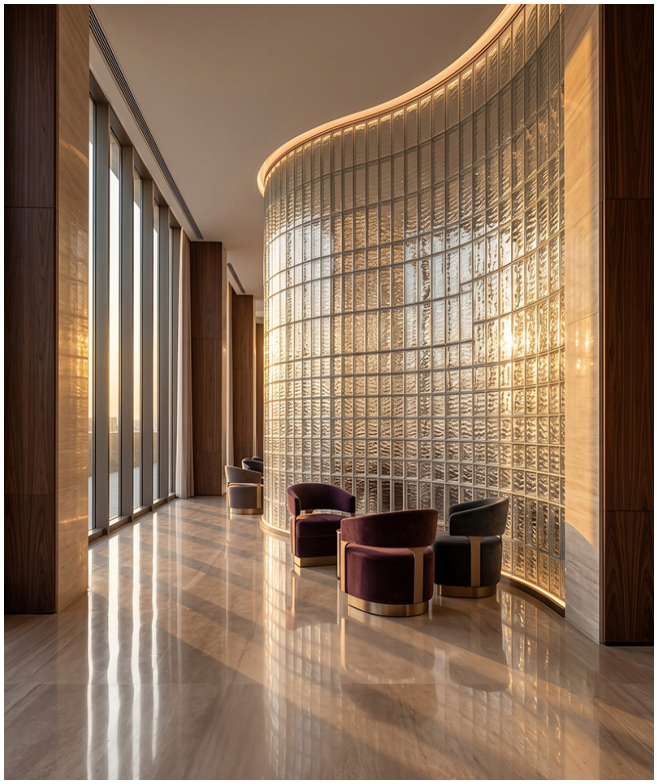
CRAFTA FORMS

FINISHES STUDIO



149

ORNVITRUM -CFRTGB-Ripple Textured Glass Block

ORNVITRUM-CFRTGB-Ripple Textured Glass Block features a distinctive ripple-textured surface that creates subtle light diffusion and visual movement. Designed for contemporary interiors, it adds privacy, depth, and a refined architectural character to walls, partitions, screens, and decorative applications

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ORNVITRUM - CFRTGB

Ripple Textured Glass Block

ORNVITRUM-CFRTGB Ripple Textured Glass Block combines functional transparency with a distinctive textured surface inspired by flowing water. The ripple pattern gently diffuses light while creating changing reflections and shadows across the surface. It is suitable for decorative walls, room dividers, partitions, feature installations, and other architectural applications where light, privacy, and texture are desired. Its sculptural glass appearance works well in modern residential, hospitality, retail, and commercial interiors, adding depth and visual interest while maintaining a clean, sophisticated aesthetic.

FINISHES

Clear

Custom

MATERIAL

Solid Hot-Melt
Brick Glass

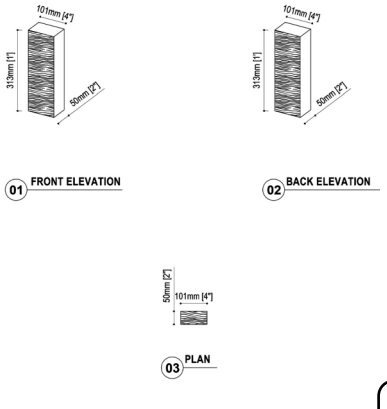
DIMENSION

Size	L313 × W101 × 50 mm
Weight	3.82 kg
Light Transmission	91.5–92.5%
Thermal Conductivity	1.11 W/(m·K)
Thermal Resistance	0.045 m²·K/W%
Water Absorption	0 %

SURFACE FINISHES

Clear Ripple Texture

DIMENSIONAL DETAIL



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Finishes

ORNVITRUM-CFRTGB features a distinctive ripple-textured glass finish with a sculptural surface that softly diffuses light. The textured finish creates subtle reflections, shadows, and visual movement while maintaining an elegant architectural appearance. Suitable for decorative and privacy-focused interior applications



CFRTGB-01
Horizontal Waveline

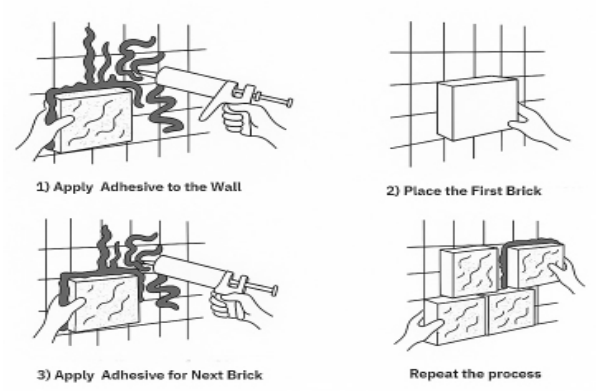


CFRTGB-02
Vertical Waveline

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Installation Detail

ORNVITRUM-CFRTGB Ripple Textured Glass Blocks should be installed on a properly prepared, level, and structurally suitable surface. Depending on the application, installation may use an appropriate glass-block mortar, adhesive system, framing, or mechanical support. Allow suitable movement and expansion joints where required. Follow the selected installation system's manufacturer guidelines and ensure the blocks are properly aligned, supported, and securely fixed.



Step 1: Apply Adhesive to the Wall
Use a trowel or caulking gun to apply a thin, even layer of glass adhesive or mortar on the base surface. Make sure the wall grid or layout is properly aligned before starting.

Step 2: Place the First Glass Brick
Carefully position the first glass brick onto the adhesive-coated surface. Press gently to ensure full contact between the block and the adhesive.

Step 3: Apply Adhesive for the Next Brick
Add adhesive to the side of the next block or along the edge of the installed block. Keep joints even for a neat finish.

Step 4: Repeat the Process
Continue applying adhesive and placing bricks row by row. Maintain consistent spacing and alignment using spacers if needed.

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Let’s create spaces that speak through surface, texture, and detail.

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