

CRAFTA FORMS

FINISHES STUDIO



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ORNVITRUM -YZOMCCB Modular Crystal Cube Block

ORNVITRUM -YZOMCCB -Modular Crystal Cube Block is a premium crystal room divider designed for luxury interior decor. This hanging crystal cube system creates a stunning decorative crystal partition with a modern crystal installation effect. Ideal for hotels, residences, malls, and commercial spaces, it enhances light, depth, and elegance.

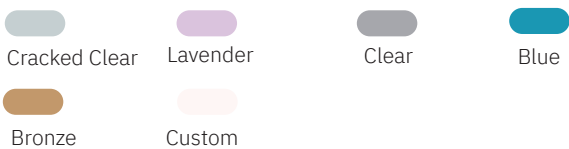




ORNVITRUM-YZOMCCB Modular Crystal Cube Block

ORNVITRUM YZOMCCB Modular Crystal Cube Block is an elegant decorative crystal partition system crafted for high-end interiors. Designed as a crystal room divider, it forms a refined hanging crystal curtain that enhances light flow while defining space. Each hanging crystal cube is produced through precise polishing, drilling, spraying, and assembling processes to ensure clarity and smooth finishing. Perfect for luxury interior decor, hospitality projects, retail environments, and modern residences, this modular crystal installation delivers brilliance, flexibility, and architectural impact.

FINISHES



MATERIAL

Crystalline Glass

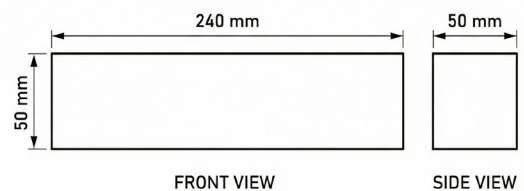
DIMENSION

Standard Size	240X50 mm
Thickness	50 mm
Fire Resistance	Noncombustible
Water Absorption	0 %

SURFACE FINISHES

Premium Crystal

DIMENSIONAL DETAIL



NOTE: Custom size available on request.

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Finishes

ORNVITRUM YZOMCCB Modular Crystal Cube Block available in high-clarity transparent crystal finish with precision polishing for smooth edges and enhanced light refraction. Surface spraying ensures durability and brilliance while maintaining a clean, modern crystal installation look. Custom tone variations may be available based on project requirements and design specifications.



YZ-180

■ Cracked Clear



YZ-181

■ Lavender



YZ-182

■ Clear



YZ-183

■ Blue



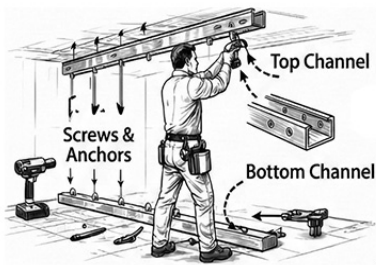
YZ-184

■ Bronze

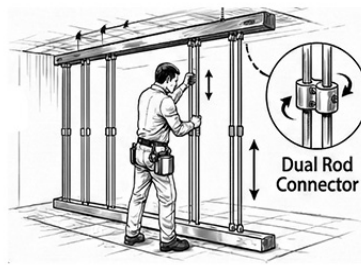


Installation Detail

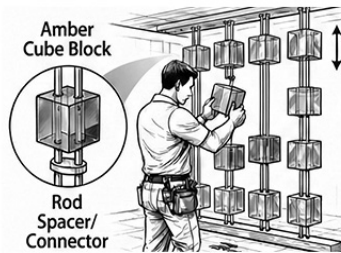
ORNVITRUM YZ0MCCB Modular Crystal Cube Block installation begins by securely fixing the top and bottom aluminum channels to the ceiling and floor using appropriate screws and anchors. Next, vertical support rods are inserted and aligned to the required spacing. Crystal cube blocks are then mounted row by row using precision connectors. Finally, the entire grid is leveled, aligned, and tightened to ensure structural stability, clean alignment, and a seamless finished crystal partition.



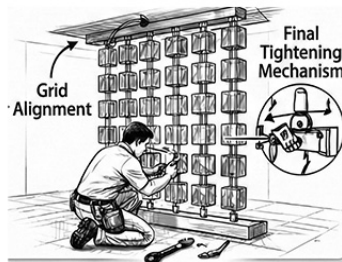
1. Mount Top & Bottom Channels



2. Install Paired Vertical Rods



3. Thread Amber Crystal Cubes



4. Align & Final Tightening



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through surface, texture, and
detail.

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