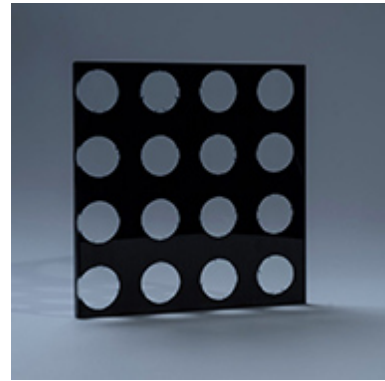


SILVIO AND SONS

LARGE BLACK HOLE

Round Hole Series



Product Description

Large Black Hole is a laminated textile glass developed from densely woven black cotton that is chemically perforated with twenty-millimeter circular openings before lamination. The larger perforations introduce greater visual openness while the dark textile maintains a strong architectural presence. From a distance, the surface appears deep and monolithic. As one approaches, the perforations and textile structure become visible, revealing fine fibers and subtle irregularities preserved within the laminate. Light passing through the openings introduces depth, silhouettes, and spatial layering across the surface.

Large Black Hole creates a visually strong yet restrained architectural material. The combination of dark textile and larger perforations allows controlled visibility while preserving privacy and atmospheric depth.

Material & Construction

- Laminated textile glass
- Textile layer: densely woven black cotton textile
- Chemical perforation with 20 mm circular openings
- Perforation structure preserved within laminated glass
- Visible textile fibers embedded within the laminate
- Double-sided visual effect through textile structure

Technical Information

- **Thickness options:** 8 / 10 / 12 / 16 mm
- **Maximum panel size:** up to 2000 × 3000 mm
- **Processing:** CNC cutting, edge polishing, custom formats
- **Safety:** laminated; tempered laminated on request

Applications

Large sliding panels · Feature walls · Architectural interiors

Customization

Perforation density, textile type, panel dimensions, and transparency levels can be adapted according to architectural project requirements.

Maintenance

Clean with standard glass cleaner and a soft cloth. Avoid abrasive materials.

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