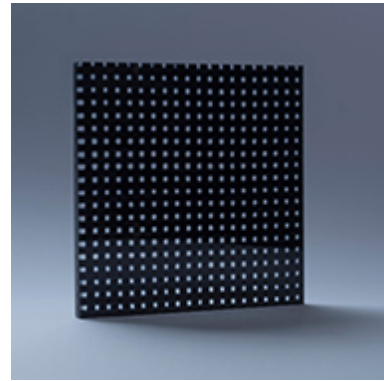


# SILVIO AND SONS

## BLACK SQUARE

### Square Hole Series



### Product Description

Black Square is a laminated textile glass produced from densely woven black cotton that is chemically perforated with a regular square grid before lamination. The dark textile absorbs much of the surrounding light, while the perforations introduce controlled transmission and spatial depth. From a distance, the glass reads as a calm and monolithic architectural surface. As one approaches, the square openings and textile structure become visible, revealing fine fibers and subtle irregularities preserved within the laminate. Light passing through the perforations introduces gentle contrast between opacity and transparency. Black Square balances strong geometry with textile softness. The result is a restrained architectural material that maintains privacy while allowing controlled light and atmosphere to pass through the surface.

### Material & Construction

- Laminated textile glass
- Textile layer: densely woven black cotton textile
- Chemical perforation with 3 × 3 mm square openings
- Grid 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

Sliding panels · Wardrobes · Office partitions · 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.