

SILVIO AND SONS

HOLE TEXT SEDIMENT

Text Textile Collection



Product Description

Hole Text Sediment is a laminated textile glass in which typography emerges gradually through a fine perforated structure within a pigment-dyed textile membrane. The textile is chemically perforated and screen printed with a text motif, then dyed with dispersed pigments that spread and settle across the surface before lamination. Because the perforations and typography are smaller in scale, the text is not immediately readable from a distance. Instead, the surface initially appears as a textured architectural material. As the observer approaches, the letterforms slowly reveal themselves through the perforated structure. Pigment sedimentation introduces tonal depth and mineral-like variation across the textile, softening the graphic quality of the text while preserving material richness. Hole Text Sediment encourages slow perception and close engagement, transforming language into a subtle spatial experience.

Material & Construction

- Laminated textile glass
- Textile layer: chemically perforated and screen-printed textile dyed with dispersed pigments
- Fine perforation structure forming text motif
- Organic pigment sedimentation preserved within the textile fibers
- Residual textile fibers embedded within the laminate
- Double-sided visual depth through textile structure and perforation

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

Interior partitions · Intimate interiors · Architectural installations

Customization

Text content, typography scale, pigment tone, textile type, perforation density, and panel dimensions can be adapted according to architectural project requirements.

Maintenance

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

Silvio and Sons · Zagreb, Croatia, studio@silvioandsons.com · www.silvioandsons.com