

GATSBY

Description

Gatsby is a bold rectilinear architectural screen composed of vertically stacked, stepped rectangular voids arranged in a disciplined, repeating cadence. The pattern reads as a structured architectural framework rather than a decorative surface, emphasizing rhythm, proportion, and transparency.

Performance & Selection Criteria

- **Openness Percentage:** 74.0%
- **Visual Screening Score:** 20 / 100
- **Pattern Scale:** 85 / 100
- **Rotation Tolerance:** 30 / 100
- **Structural Fragmentation Risk:** 25 / 100
- **Sightline Interruption:** Low
- **Shade Factor:** 25%
- **Style Family:** Art Deco / Industrial Luxe / Modern Geometric
- **Backlighting Compatibility:** Moderate — produces a sharp, skeletal silhouette with strong edge definition and maximum light pass-through
- **Typical Applications:** Architectural veils, open partitions, modern retail environments, commercial interiors requiring airflow and visibility, and large-scale architectural layers where structure and rhythm are meant to be seen rather than concealed.
- **Note:** When this pattern is specified as a freestanding divider, we recommend upgrading to 3/16" aluminum thickness in place of the standard gauge. This provides improved rigidity, enhanced structural stability, and better long-term performance.

