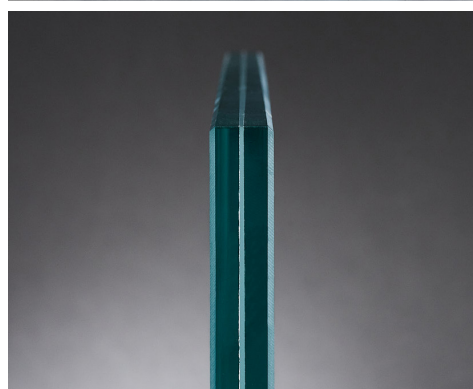
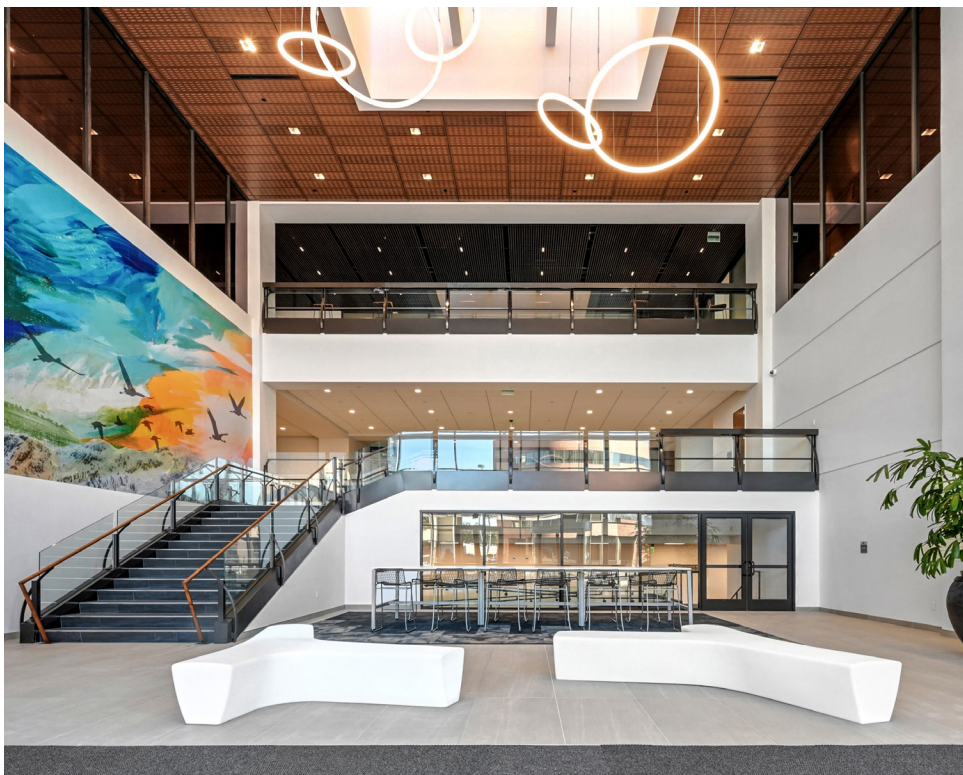




Dreamwalls Laminated Glass is a versatile product used in architectural and decorative applications. The product utilizes a myriad of glass and interlayer combinations to create beautifully finished panels which can be used in interior and exterior applications.

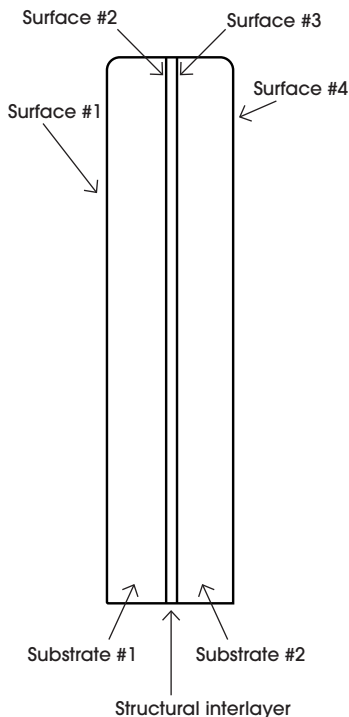
APPLICATIONS

- ✓ Double-sided markerboards
- ✓ Elevator cabs
- ✓ Glass railings
- ✓ Stair parts
- ✓ Glass canopies
- ✓ Office partitions
- ✓ Table tops
- ✓ Signage
- ✓ Doors

PRODUCT DESCRIPTION

Laminated glass consists of two or more lites bonded together using one or more plastic interlayers using heat and pressure. The glass and interlayers can be supplied in a variety of colors, performance characteristics and thicknesses to provide the desired appearance and final performance in order to meet the relevant building code standards and requirements.

PRODUCT SPECIFICATIONS



Multiple interlayer options including PVB, EVA, and SGP.

Laminate any products from the Dreamwalls portfolio including:

- Color glass
- Antique mirror
- Standard laminated mirror

Vacuum bag convection process allows for more flexibility and better control over the finished product

Sizes up to 84 x 140

Thickness up to 3" (edging up to 1")

Translucent

Ability to laminate:

- Full tempered
- Magnetic
- Fabrics
- Metallic mesh
- Printed glass
- Organic material
- Digitally printed PET

Full range of fabrication:

- Edging pre and post lamination
- Patterns
- Holes and notches

INDUSTRY STANDARDS

ASTM C1172: Quality requirements.

ANZI Z97.1: Impact performance: establishes the specifications and methods for the safety properties of safety glazing materials.

16 CFR 1201: Test method and two levels of performance.

SGCC: Safety Glazing Certification Council

GANAL: Laminated Glazing Reference Manual