



Printed & Backpainted

Model N°. 0007

Product Description

Direct-to-glass printing transforms walls into dynamic, high-resolution glass surfaces, like seamless glass wallpaper. With ceramic frit ink fused during tempering, this technique delivers lasting durability for interior and exterior applications. Printing on Surface 1 and back painting on Surface 2 adds depth and visual interest, as it reacts to light. Custom color matching ensures a smooth transition from traditional walls to glass, making it an ideal solution for architectural wall cladding. A high-quality hard-surface finish that will enhance any space.

Innovative Features & Benefits

- Waterproof Formulation for back paint has specialized binders which prevent moisture penetration, ensuring long-term durability.
- Adhesion in Humid Environments: Maintains strong adhesion, reducing the risk of delamination or peeling.
- When used for shower wall covering all panels will be coated with EnduroShield to repel hard mineral build-up and soap scum.

Technical Specification

ADG ceramic frit printed glass meets or exceeds ANSI Z971., CAN/CGSB, AND CPSC 16 CFR 1201 safety glazing test requirements.

Special Care & Handling

If glass is to be stored prior to installation it is important it be kept in a vertical position that is a cool, dry and well ventilated area. Do not let moisture accumulate between sheets, especially if touching, if detected, separate sheets & dry immediately.

Contact us to learn more.

Phone (VM):1.813.489.4939 | sales@archdecorglass.com | www.archdecorglass.com



Thickness & Panel Sizes

Minimum 12" x 12" | Maximum 110" x 177"

Thickness: 3/16" (5mm), 1/4" (6mm), 3/8" (10mm), 1/2" (12mm), 5/8" (16mm), 3/4" (19mm)

Fabrication Options

Cutting	Yes
Polishing	Yes
Drilling and notching	Yes
Beveling	Yes
Edgework Choices	Yes
Tempering	Yes
Laminating	Yes
Digital Ceramic Printing	Yes
Back Painting	Yes
Custom Fabrication	Yes

If custom fabrication is required please contact us directly to discuss what's needed as soon as possible.

