

GUIDELINES FOR PRODUCT SELECTION AND ORDERING

IMPORTANT NOTE

This document has precedence over information published in other
Walker print or digital material



PRODUCT SELECTION CRITERIA

FULL SURFACE ETCHED GLASS AND MIRROR

Walker Textures® full surface etched glass is available in four distinct finishes. As the roughness of the surface slightly increases, the level of light diffusion and opacity increases as well. Select the appropriate finish for each application based on the criteria below.

FINISH	OPACITY	SURFACE	CLEANABILITY
Walker Textures® Satinlite	Least opaque ↓ ↓ ↓ Most opaque	Smoothest ↓ ↓ ↓ Slightly rougher	Most contaminants are easily removed ↓ ↓ ↓ Certain contaminants may be more difficult to remove
Walker Textures® Satin			
Walker Textures® Velour			
Walker Textures® Opaque			

CUSTOM DECORATIVE PATTERNS

Walker Textures® uses a flexible fabrication technique that enables customers to obtain, subject to certain limitations, an almost endless combinations of linear stripes as well as precision designed mosaics and patterns and all in a distinctive “two-tone” or “one-tone” acid-etched finish.

Custom patterns and finishes are available in the following combinations:

- Series 100 – Velour finish on Satin finish
- Series 200 – Velour finish on clear glass
- Series 300 – Satin finish on clear glass
- Series 500 – Velour finish on clear glass, on both sides
- Series 900 – Aviprotek® Turbo patterns

Custom gradient effects can also be achieved with a pixelated dot pattern. This custom pattern process is based on the following specifications:

Dot size: 1/8"

Density range: No minimum or maximum

Span range: No minimum or maximum

Finish of the etched dot: Velour

The customer must supply a drawing and details covering the above specifications.

Custom patterns are offered in standard size 96' x 130" on a variety of glass substrates. Please contact our customer service team to request a quote.

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PRODUCT SELECTION CRITERIA (Cont.)

BIRD FRIENDLY GLASS – WALKER TEXTURES® AVIPROTEK®

Walker Textures® full surface and **AviProtek®** patterned acid-etched glass products provide bird collision deterrence properties in exterior glazing applications. Product selection is based on design intent and type of application in conjunction with government regulations as applicable.

LOW-E COATED ACID-ETCHED GLASS

Full surface or patterned acid-etched finishes from **Walker Textures®** are available on surface 1 with Solarban® high performance coatings from Vitro Architectural Glass on surface 2.

The combination of **Walker Textures®** finishes and Solarban® high performance coatings from Vitro Architectural Glass offers the architectural community an opportunity to optimize design and solar performance objectives to achieve a truly unique glazing system.

The **Walker Textures®** acid-etched finishes do not have any significant impact on solar performance values. Therefore, values will be similar to glass without acid-etched glass.

Patterns and finishes are available in the following combinations:

Position 1 – **Walker Textures®**

- Full surface acid-etched glass finishes: Opaque
- Patterned acid-etched glass: custom patterns
- Bird-friendly acid-etched glass: all standard or custom **AviProtek®** (except **Aviprotek® T**)

Position 2 - **Solarban® Solar Control Low-E Glass by Vitro® Architectural Glass**

- Solarban® 60 VT, Solarban® R67 VT, Solarban® 70 VT, Solarban® 72 VT, Solarban® 90 VT
- Other Solarban® high performance coatings are available on demand. Please verify with Walker Customer Service.

Walker Glass Company Ltd.

9551 Ray-Lawson Blvd, Montreal, Qc, Canada H1J 1L5

514.352.3030 1.888.320.3030 textures@walkerglass.com www.walkerglass.com



PRODUCT AVAILABILITY

Walker stocks a wide selection of standard substrates and finishes across the full range of **Walker Textures®** products and finishes. Non-stock products are also available on demand subject to certain conditions and limitations. For product availability, consult the tables below.

WALKER TEXTURES® PRODUCT AVAILABILITY

Acid-etched Glass (on 1 side)

Opaque	3 mm	4 mm	5 mm	6 mm	8 mm	10 mm	12 mm	15 mm	19 mm
Clear	2	2	2	2	2	2	2	2	2
Bronze	2	2	2	2	3	2	2	N/A	N/A
Grey	2	2	2	2	3	2	2	N/A	N/A
Blue	N/A	N/A	N/A	2	N/A	N/A	N/A	N/A	N/A
Black	3	3	3	3	N/A	N/A	N/A	N/A	N/A
Low-iron/Starphire Ultra-Clear®	2	2	2	2	2	2	2	2	3

Velour	3 mm	4 mm	5 mm	6 mm	8 mm	10 mm	12 mm	15 mm	19 mm
Clear	2	2	2	4	3	4	4	3	3
Bronze	2	2	2	2	3	2	2	N/A	N/A
Grey	2	2	2	2	3	2	2	N/A	N/A
Blue	N/A	N/A	N/A	2	N/A	N/A	N/A	N/A	N/A
Black	3	3	3	3	N/A	N/A	N/A	N/A	N/A
Low-iron/Starphire Ultra-Clear®	2	2	2	4	3	2	2	3	3

Satin	3 mm	4 mm	5 mm	6 mm	8 mm	10 mm	12 mm	15 mm	19 mm
Clear	2	2	2	2	2	2	2	2	2
Bronze	N/A	2	2	2	3	2	2	N/A	N/A
Grey	N/A	2	2	2	3	2	2	N/A	N/A
Blue	N/A	N/A	N/A	2	N/A	N/A	N/A	N/A	N/A
Black	N/A	3	3	3	N/A	N/A	N/A	N/A	N/A
Low-iron/Optiwhite™	2	2	2	2	2	2	2	2	3

Satinlite	3 mm	4 mm	5 mm	6 mm	8 mm	10 mm	12 mm	15 mm	19 mm
Clear	2	2	2	2	3	2	2	N/A	N/A
Low-iron/Optiwhite™	2	2	2	2	3	2	2	N/A	N/A

April 2026

2 Available in 4,000 lb quantities or more in standard dimension of 96" x 130"

3 Available on demand. Subject to terms and conditions.

4 Available in 4,000 lb quantities or more in standard dimension of 96" x 130" and 100" x 144"

N/A: Product is not available

Other dimensions are subject to glass availability process compatibility and subject to terms and conditions

Walker Textures® product availability is subject to change without notice



Continues...

PRODUCT AVAILABILITY (Cont.)

WALKER TEXTURES® PRODUCT AVAILABILITY

Acid-etched Glass (2 FACES)

Opaque	6 mm	10 mm	12 mm	15 mm	19 mm
Clear	2	2	2	2	2
Bronze	2	2	2	N/A	N/A
Grey	2	2	2	N/A	N/A
Blue	2	N/A	N/A	N/A	N/A
Black	3	N/A	N/A	N/A	N/A
Low-iron/Starphire Ultra-Clear®	2	2	2	2	2

Velour	6 mm	10 mm	12 mm	15 mm	19 mm
Clear	4	4	4	N/A	N/A
Bronze	3	3	3	N/A	N/A
Grey	3	3	3	N/A	N/A
Blue	3	N/A	N/A	N/A	N/A
Black	3	N/A	N/A	N/A	N/A
Low-iron/Starphire Ultra-Clear®	4	3	3	N/A	N/A

August 2026

2 Available in 4,000 lb quantities or more in standard dimension of 96" x 130"

3 Available on demand. Subject to terms and conditions.

4 Available in standard dimension of 96" x 130" and 100" x 144". Subject to terms and conditions.

Dimensions are subject to glass availability and process compatibility and subject to terms and conditions

N/A: Product is not available

Walker Textures® product availability is subject to change without notice

Continues...



PRODUCT AVAILABILITY (Cont.)

Acid-etched Mirror

Opaque	3 mm	4 mm	5 mm	6 mm
Clear	2	2	2	2
Bronze	2	2	2	2
Grey	2	2	2	2
Blue	N/A	N/A	N/A	2
Black	3	3	3	2
Low-iron	2	2	2	2

Velour	3 mm	4 mm	5 mm	6 mm
Clear	3	3	N/A	3
Bronze	2	2	N/A	2
Grey	2	2	N/A	2
Blue	N/A	N/A	N/A	N/A
Black	N/A	N/A	N/A	N/A
Low-iron	2	2	N/A	4

Satin	3 mm	4 mm	5 mm	6 mm
Clear	2	2	2	2
Bronze	N/A	3	2	2
Grey	N/A	3	2	2
Blue	N/A	N/A	N/A	2
Black	N/A	3	3	2
Low-iron	2	2	2	2

April 2026

- 1** Available in blocks or cases of 5 lites in standard dimension of 96" x 130"
- 2** Available in 4,000 lb quantities or more in standard dimension of 96" x 130"
- 3** Available on demand. Subject to terms and conditions.
- 4** Available in 4,000 lb quantities or more in standard dimension of 96" x 130" and 100" x 144"

N/A: product not available

Walker Textures® product availability is subject to change without notice

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Continues...

PRODUCT AVAILABILITY (Cont.)

WALKER TEXTURES® SIZE AVAILABILITY

Acid-etched Glass

Velour 1F & 2F	Size options
	72" x 130" *, 84" x 130" *, 96" x 130", 96" x 144"* 100" x 144"

Opaque 1F & 2F	Size options
	96" x 130"

Satin, Satinlite	Size options
	96" x 130"

August 2026

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* Dimensions are subject to glass availability and subject to minimum quantities.



TEXTURES® STANDARD PACKAGING SPECIFICATIONS

Velour and Aviprotek® 900 series	4,000 lbs stoces
	Powder interleaving
Opaque, Aviprotek® with LowE coating on surface #2	4,000 lbs stoces
	Powder interleaving
Opaque, Satin, Satinlite, Custom Patterns, Aviprotek® (except 900 series)	4,000 lbs stoces
	Paper interleaving
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August 2026	



LOW-E COATED ACID-ETCHED GLASS PRODUCT AVAILABILITY

(Pos. 1)	Glass Substrate	Thickness	Coating on Pos. 2
Full surface etched glass (Opaque) or decorative etched patterns	Clear Starphire Ultra-Clear® Acuity® low-iron Solargray® Solarbronze®	6mm (other thicknesses available on demand, subject to minimum quantity)	Solarban® 60 VT Solarban® R67 VT Solarban® 70 VT Solarban® 72 VT Solarban® 90 VT

Solarban® glass products are only available to members of the Vitro Certified® Network.

August 2026

Low-E coated products come with a protective film (TPF) on the coated side

Textures® products with Low-E glass must be fabricated no later than 90 days following delivery date.

Other Solarban® coatings available on demand

Minimum quantity: 1 pack. Exact quantity available for more than 1 pack orders.

Standard dimension of 96" x 130".

For AviProtek® products please refer to the Guidelines for Product Selection and Ordering for bird-friendly glass products

Walker Textures® product availability is subject to change without notice



ORDERING GUIDELINES

All orders should include the following product information:

- **Walker Textures®** finish type or pattern number
- Low-E coating number of Vitro® Architectural Glass Solarban® product, if applicable
- Glass substrate (clear, Starphire Ultra-Clear®, Acuity®, Optiwhite™ or specific tint)
- Glass thickness
- Stock sheet size

* Tempering of low-iron glass is recommended to correct slight color variances caused by the **Walker Textures®** Custom Pattern and **AviProtek®** manufacturing processes. (except patterns in the 900 series)

SAMPLES

Samples can be ordered as follows:

- **Walker Textures®** sample kit
- **Walker Textures® AviProtek®** sample kit
- 12" x 12" samples in selected substrates and thicknesses
- Mock-up for qualified projects

AviProtek® E Samples

- 12" x 12" monolithic or insulated glass unit samples are available on demand for a selection of glass substrates. Please contact customer service to confirm availability.

DIRECTIONAL PATTERNS

Certain patterns in the **AviProtek®** product line as well as custom patterns may have a clear directional orientation. When ordering stock sheets or cut sizes, the directional orientation must be designated by listing the length along which the pattern runs as the first dimension and a drawing should be supplied to confirm your requirements.

PATTERN TOLERANCES

- Pattern size tolerance: +/- 1/16"
- Squareness tolerance (pattern vs edge of sheet): +/- 1/8"

RULES FOR CUSTOM PATTERNS

- Minimum space between etched patterns: 1/25" (1mm)
- Minimum size of etched patterns: 1/25" (1mm)

Continues...



ORDERING GUIDELINES (Cont.)

CUSTOM AND EXCLUSIVE PATTERNS

Additional order requirements

In order to create a custom or exclusive pattern, the customer must supply camera-ready artwork in electronic format for the creation of the film that will be used for sample and full sized sheets. The file format specifications are:

- Software: Illustrator in AI format
- Required dimensions: 94 ½" x 128 ½" (96" x 130") – No bleed
- Resolution: Vectorial

Drawings must include specifications. If a pattern is required on both faces of the glass, two drawings must be submitted, each of them indicating how the pattern should be positioned. Opaque etched areas, lighter etched areas and non-etched areas must also be well identified to ease process and limit margin of error. Please contact Customer Service for more details.

Policy with respect to retention of films and screens

Film (12"x12" or 96" x 130")

- Kept permanently

Screen (12"x12")

- Kept for a period of 180 days after delivery of the last order

Screen (96" x 130")

- Kept for a period of 90 days after delivery of the last order

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TEXTURES® STANDARD PACKAGING SPECIFICATIONS

Velour and Aviprotek® 900 series	4,000 lbs stoces
	Powder interleaving
Opaque, Satin, Aviprotek® with LowE coating on surface #2	4,000 lbs stoces
	Powder interleaving
Opaque, Satin, Satinlite, Custom Patterns, Aviprotek® (except 900 series)	4,000 lbs stoces
	Paper interleaving
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April 2026	



HOW TO GET LEED POINTS WITH WALKER TEXTURES® PRODUCTS

Green design not only makes a positive impact on public health and the environment, it can also reduce operating costs and enhance building spaces and surroundings.

LEED fits into this initiative by providing rating systems that are voluntary and based on generally accepted energy and environmental principles.

The LEED rating systems are developed by the U.S. Green Building Council (USGBC) committees, in adherence with USGBC policies and procedures guiding the development and maintenance of rating systems. They are applicable to new commercial construction and major renovation projects.

Under the LEED rating system, only projects are rated. There is no rating or certification system for raw materials or suppliers thereof. However, Walker Glass Company Ltd. can help users of our products, and more specifically building owners; get LEED points.

LEED credits that can be obtained with our acid-etched glass, acid-etched mirror and unetched mirror products are as follows:

Full Surface Walker Textures® Acid-etched Glass

LEED® v4.1 requirements for Building Design + Construction (BD+C)

LEED® v4.1 requirements for Interior Design + Construction (ID+C)

Energy and Atmosphere

- Project may use a variety of strategies, including building envelope, of which the glazing is part.
- Available for Walker Textures® products with a low-e coating from Vitro Architectural Glass.

Materials and Resources

Building Product Disclosure and Optimization

- Environmental Product Declaration (under our EPD)
- Material Ingredients (under our HPD®)

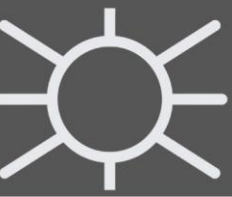
Indoor Environmental Quality

- Low-Emitting Materials
- Thermal Comfort (for products with a low-e coating from Vitro Architectural Glass)
- Daylight

Innovation

- Various strategies, including Bird Collision Deterrence

Continues...



HOW TO GET LEED POINTS WITH WALKER TEXTURES® PRODUCTS (Cont.)

Acid-etched Mirror and Un-etched Mirror

LEED® v4.1 requirements for Building Design + Construction (BD+C)

LEED® v4.1 requirements for Interior Design + Construction (ID+C)

Materials and Resources

Building Product Disclosure and Optimization

- Environmental Product Declaration (under our EPD)
- Material Ingredients (under our HPD®)

Indoor Environmental Quality

- Low-Emitting Materials

For more information, please contact your sales representative or our customer service department.



OUR COMMITMENT TO SUSTAINABLE DESIGN - ENVIRONMENTAL PRODUCT DECLARATION

Walker Glass is proud to be the first to publish a third-party-verified environmental product declaration on acid-etched glass as well as on acid-etched mirror and unetched mirror.

Walker is fully committed to the diligent protection of both the environment and the health and safety of its workers and its customers' workers. This commitment is one of transparency regarding our practice and selection of materials. It is our small contribution towards building a better tomorrow for generations to come.

The following documents are available on demand:

EPD - Environmental Product Declaration:

- Acid-etched glass
- Acid-etched mirror and unetched mirror
- Bird Friendly glass

HPD® – Health Product Declaration®:

- Acid-etched glass
- Bird Friendly glass

To request a copy of the above-mentioned documents or for more information please contact your sales representative or our customer service department.

Environmental Data Sheets

Environmental data sheets are shortened versions of the EPD. The following documents are available here: [Sustainable Materials | Walker Glass](#)

Environmental Data Sheet – Acid-etched Glass.

Environmental Data Sheet – Acid-etched Mirror and Unetched Mirror.

Environmental Data Sheet – Bird Friendly Glass Solutions.

Our Commitment to Responsible Manufacturing and the Environment

For complete details on Walker's environmental program, please review our white paper: [walker-commitment-to-the-environment.pdf \(walkerglass.com\)](#)