Easy Installation

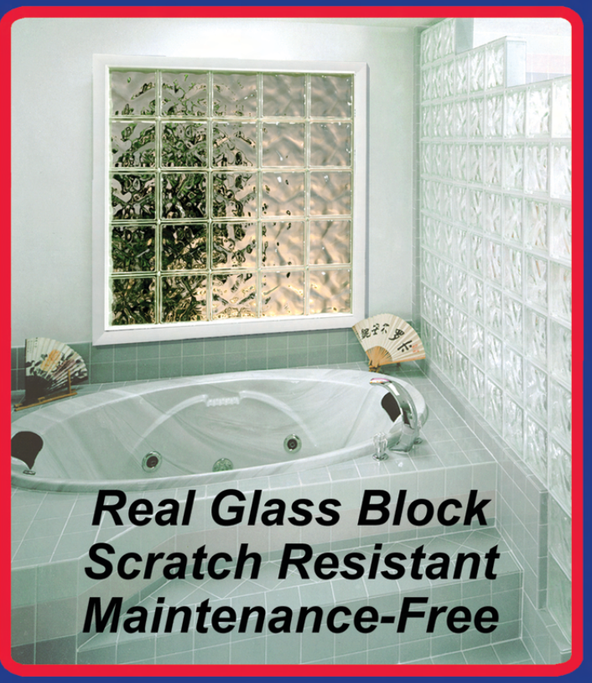
CrystaLok® Glass Block Windows are installed from the outside. Set the window into the opening with the weep gates at the bottom, use shims to assure that it is plumb and level, nail into place. Apply sealants, vapor barrier and flashing tape as you would with any new construction window.

CrystaLok® is a Registered Trademark of RGF Industries, Inc.

Real Glass

CrystaLok™

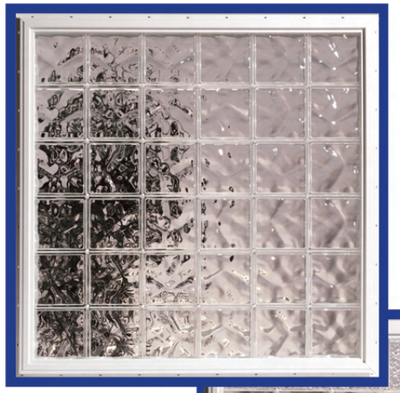
Glass Block Window Systems



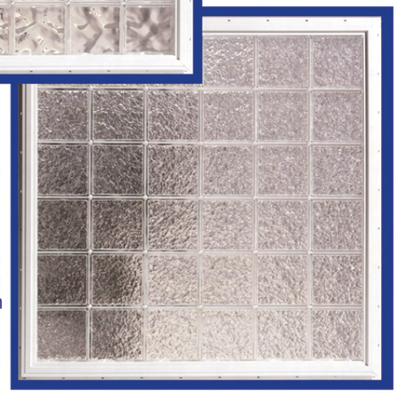
Add privacy and light to any room with the versatile, vinyl-framed, glass block window system that simply nails into place.

Standard SERIES

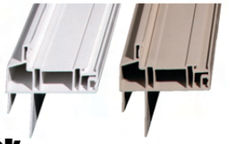
The Standard Series is built with 2" thick Glass Block which reduces weight. It is available in two distinctive patterns.



Wavy Pattern
Classic, undulating design transmits maximum light with moderate distortion.



Ice Pattern
Soft, textured design admits light with a high degree of privacy.



- ☑ **Frames are available in white or almond**
- ☑ **Fits 2"or 3" Glass Block**
- ☑ **Integral Weep System** (Patent Pending)
- ☑ **Welded Vinyl Frame**
- ☑ **Nailing Fin for Easy Installation**
- ☑ **Integrated "J" Channel**

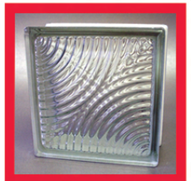
Decorative SERIES

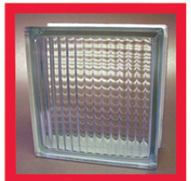
The Decorative series is built with 3" thick Glass Block in five attractive patterns, expanding your design options.

Diamond

Bubbles

Ocean View


Bromo


Quadra

Each block is an 8" square, ***real glass block - not plastic***, so they can be cleaned with normal household cleaners and are highly resistant to scratching or dulling.

CrystaLok® windows are available in a wide variety of sizes; see the size chart for exact dimensions. Fresh-Air vents are an available option.

Just nail these windows into place to make any spa area the center of attention, to add privacy to a bathroom or for attractive, secure door sidelights.

- ☑ **Real Glass Block**
- ☑ **Scratch Resistant**
- ☑ **Maintenance-Free**
- ☑ **Clean with normal household cleaners**

CrystaLok® Windows conform
to Federal Manufactured Home Construction and Safety Standards
Section 3280.403 and AAMA1701.2-95 DP58
ANSI Z97.1-2004, CPSC 16 CFR 1201
NFRC 100/200/500 - 2004, ANSI/AAMA/NWWDA 101/I.S.2/A440-05