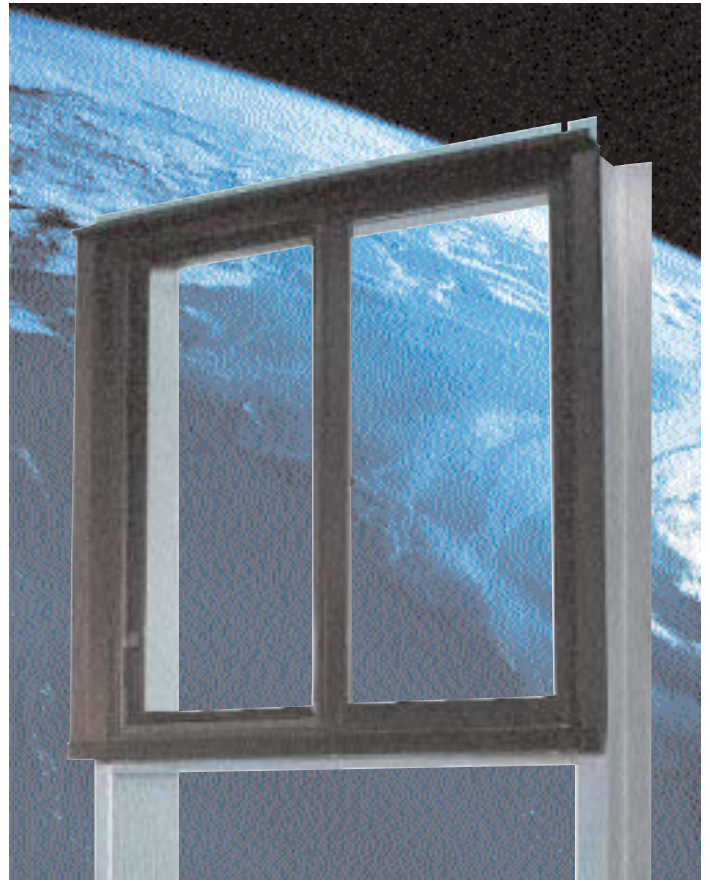
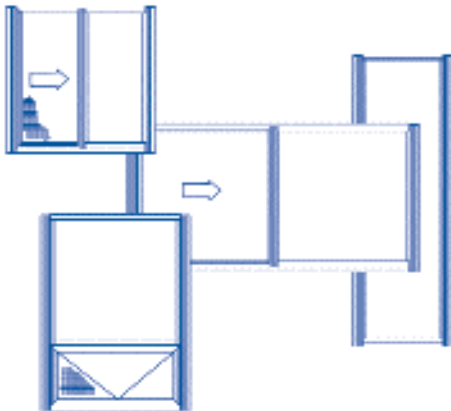


A World of Difference.

Global Thermal Window Systems for Metal Buildings

Global Building Products offers the FIRST thermal aluminum window designed specifically for the metal building industry. The Global thermal window features a thermal-break frame and insulated glass to provide the energy efficiencies needed for extreme temperature conditions. This thermal window is self-framing and self-flashing to simplify the installation process. Global offers the option of factory-mounting the window in a preassembled steel subframe for added strength, rigidity, and installation benefits.

- *Thermal break aluminum main frame*
- *Assembled in a factory controlled environment*
- *5/8" clear insulated glass*
- *Self-Flashing and Self-Framing*
- *Optional steel subframe*
- *Made to meet the specific requirements of each job*
- *Baked-on enamel finish (white and bronze)*
- *Custom sizes and styles*
- *Unparalleled customer service*
- *Many glazing options (tinted, Low-E, tempered, etc.)*



Global 
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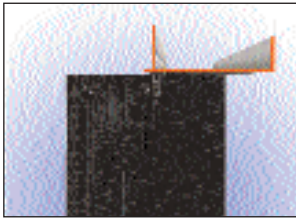
21349 Protecta Drive • Elkhart, IN 46516
Phone: 574-296-6868 • Fax: 574-296-6878
Web: www.globalbuildingproducts.us

The Global Difference

Global Thermal Window Systems

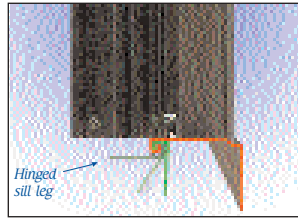
- Thermal-break aluminum frame
- Self-Flashing and Self-Framing
- 5/8" clear insulated glass
- Many glass options (tinted, Low-E, tempered, obscure, etc.)
- Energy efficient
- Baked-on enamel finish white and bronze
- Factory-applied head, sill, and fins
- Optional galvanealed steel subframe system
- Easy to install

Head Channel



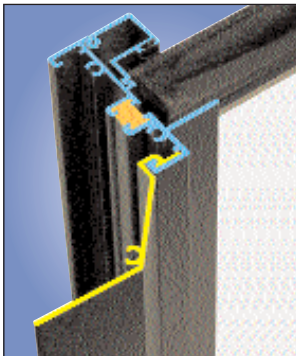
The Head Channel is designed to eliminate water infiltration. Extra width allows for easy installation and access for caulking.

Sill Channel with Hinged Leg



The Sill Channel has a unique hinged inside leg for easy retrofit installation as demonstrated.

Standard Panel Jamb Fin

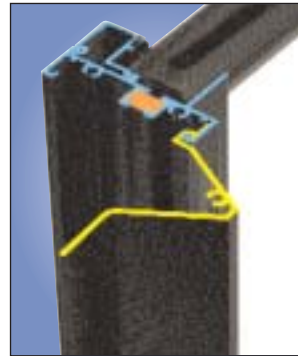


The Global self-flashing/framing window has trim fins that are designed to match the type of wall panel used.

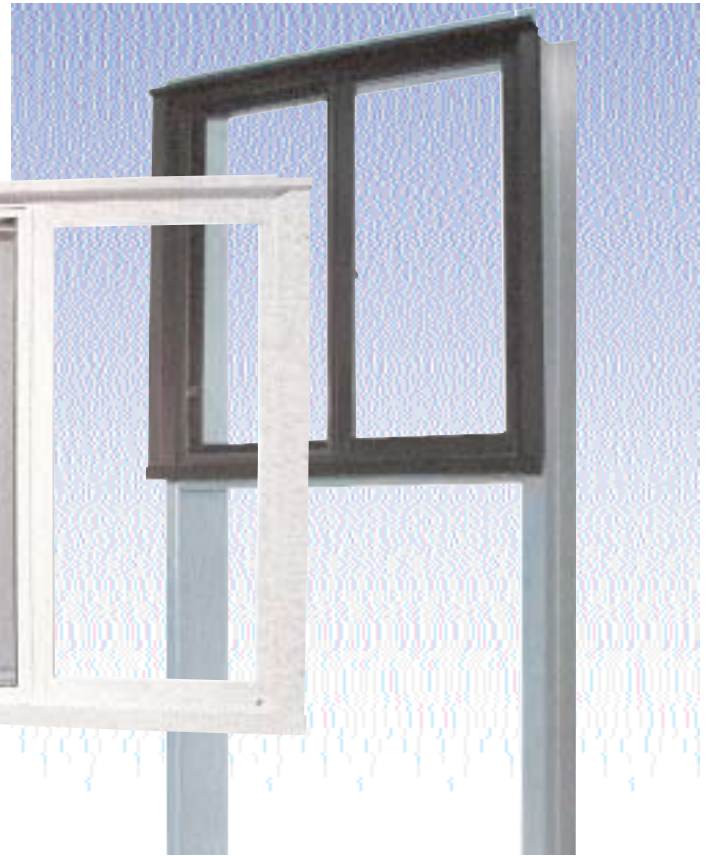
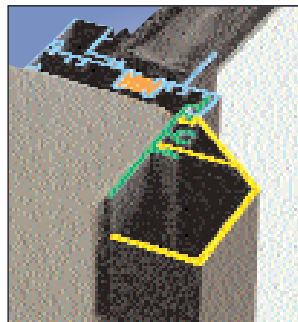
The configuration of the Standard and Architectural jamb fins make it imperative that the wall panel rough opening is cut exactly correct to 12" centers.

The Universal jamb fin allows the window unit to be installed anywhere along the wall panel. There is no need to be located on the 12" centers.

Architectural Panel Jamb Fin

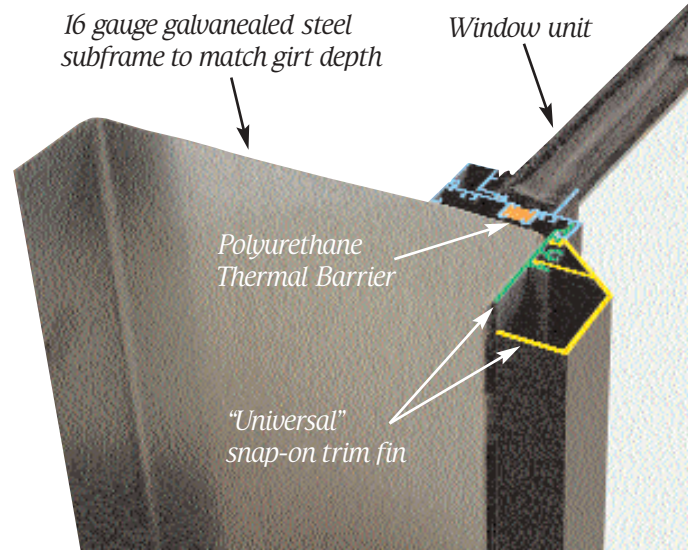


Universal Jamb Fin



16 gauge galvanealed steel subframe to match girt depth

Window unit



Polyurethane Thermal Barrier

"Universal" snap-on trim fin

Global offers an optional galvanealed steel subframe system which provides structural strength and rigidity. It is designed to match the girt depth in order to provide a finished edge for liner panel or drywall type construction. The window unit is factory-mounted in the preassembled steel subframing. The window in the steel subframe with the universal trim fin allows the window to be set anywhere along the wall panel. It provides a unique level of flexibility and simplifies the installation process.

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