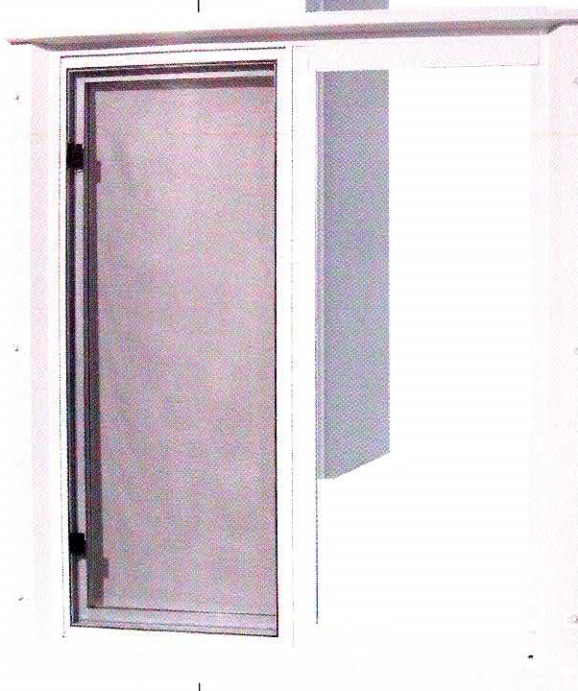
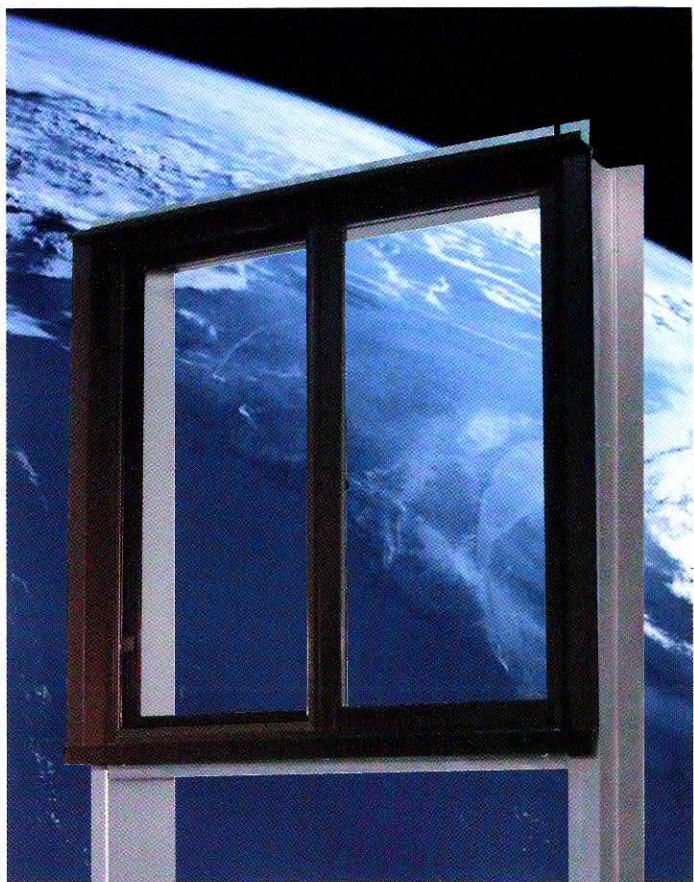
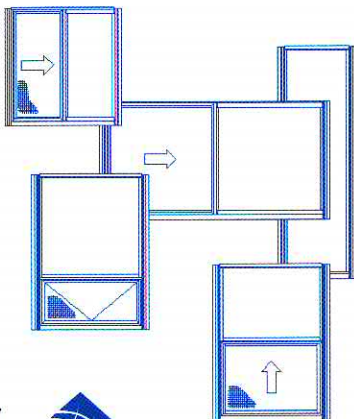


# A World of Difference.

## *Foremost Thermal Window Systems for Metal Buildings*

Foremost Building Systems offers the FIRST thermal aluminum window designed specifically for the metal building industry. The Foremost 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. Foremost offers the option of factory-mounting the window in a preassembled steel subframe (framed opening) 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.)



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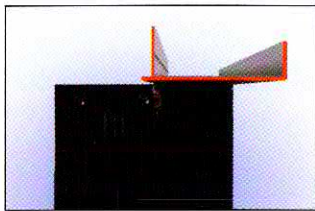


# The Foremost Difference

## Foremost Thermal Window Systems

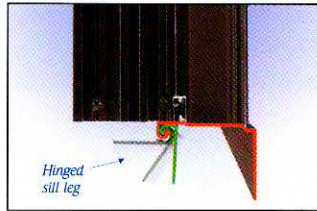
- Thermal-break aluminum frame
- Self-Flashing and Self-Framing
- 5/8" clear insulated glass
- Many glass options (tinted, Low-E, tempered, obscure, etc.)
- Energy efficient
- Baked-on enamel finish white and bronze
- Factory-applied head, sill, and fins
- Optional steel subframe system
- Easy to install

### Head Channel



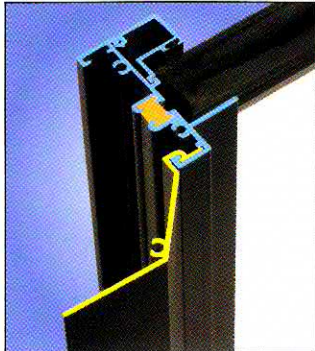
The Head Channel is designed to eliminate water infiltration. Extra width allows for easy installation and access for caulking.

### Sill Channel with Hinged Leg



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

### Regular Panel Jamb Fin

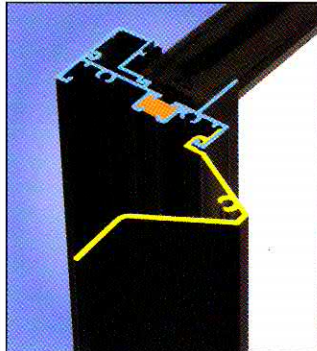


• The Foremost self-flashing/framing window has trim fins that are designed to match the type of wall panel used.

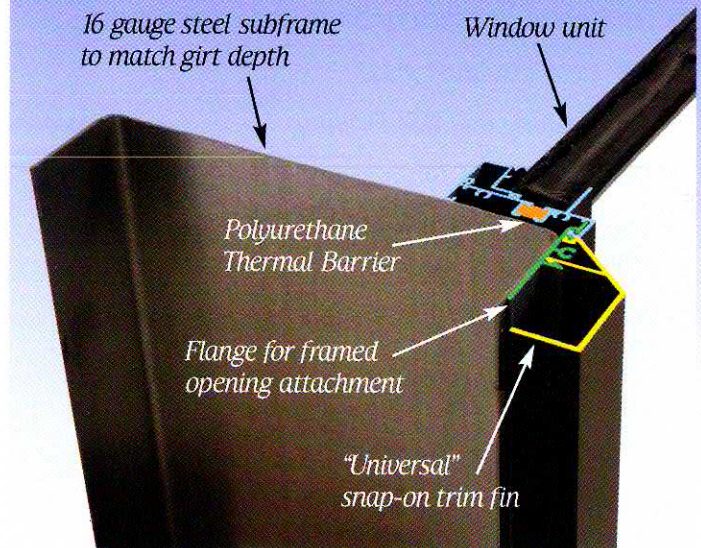
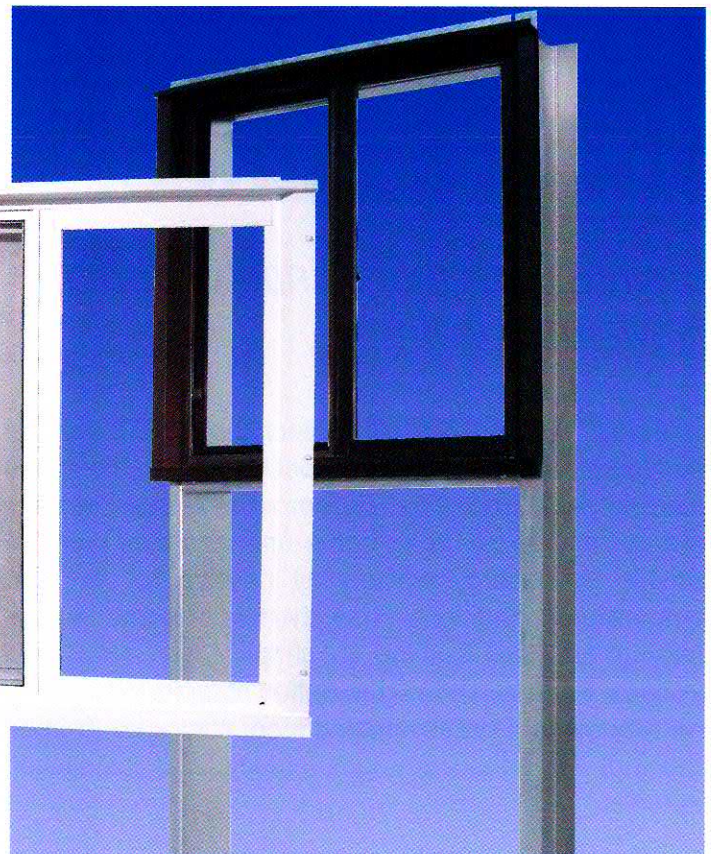
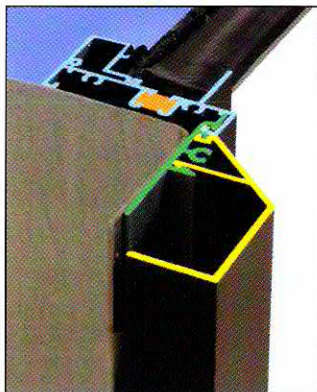
• The Regular and Architectural jamb fins follow the contour of the wall panel and are designed to install to the 12" center ribs of the metal wall panel.

• The Universal jamb fin is commonly used with a framed opening and allows the window unit to be installed anywhere along the wall panel without the need to be located on the 12" centers.

### Architectural Panel Jamb Fin



### "Universal" Snap-On Trim Fin



Foremost offers an optional 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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