

ALUMINUM FRAME WINDOWS with Step-Saver Installation System

THE WINDOW YOU INSTALL AFTER THE METAL SIDING IS IN PLACE



DESIGNED SPECIFICALLY FOR THE METAL CLAD BUILDING INDUSTRY



Step Saver All Aluminum Trimline Windows



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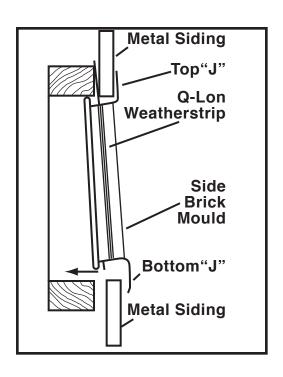
THE WINDOW YOU INSTALL AFTER THE METAL SIDING IS IN PLACE -- Helps eliminate difficult cutting and fitting of the corrugated steel siding around the window. The Step Saver feature assures a tighter fit and more weather-resistant installation. The window is cartoned for easy handling by warehouse, shipping, and installers. The windows are offered in standard sizes with crystal clear glass glazing or impact resistant acrylic glazing. The SS-AATL series is adaptable to many types of utility and light commercial buildings. Not recommended for commercial, residential, or institutional buildings.

FEATURES AND BENEFITS

- 1 Available with Horizontal "J" Trim Top and Bottom that Allows Nail Fin to be Inserted Behind the Corrugated Steel Siding Above Window Then Set Bottom "J" Over Steel Siding
 - J-Trim designed to accept up to 1-1/8" profiles
 - Eliminates additional exterior trims
 - Provides a More Attractive Trim Appearance than Standard J-Trim
- 2 Side Trim is a Brick Mould Type that Fits Over the Corrugated Steel Siding Flat Portion and has Q-Lon Weatherstripping Installed to Seal Out Weather
- 3 Strong Pre-Finished All Aluminum Frame and Sash
 - Provides Years of Maintenance-Free Life
 - Attractive Polyester Bright White Paint Finish
- 4 Deluxe Lock and Reinforced Meeting Rail
 - Spring loaded flip latch for added security
 - Standard on all slider units
- 5 Packaged 2 per Carton*
 - Reduces damage in handling
 - Easy Handling in Warehouse and Shipping
 - *Note: Model No. 4432 Packaged One per Carton

INSTALLATION

- 1. Determine placement of window on wall, allowing at least 2" of flat steel on each side.
- 2. Frame opening for window.
- 3. Cut flat steel for top and bottom J-Trim.
- 4. Cut corrugated steel siding based on rough opening for window.
- 5. Slide top nail fin behind top steel and lower window over bottom steel.
- 6. Nail through sheet steel into top nail fin.
- 7. Caulk four corner cuts.



Standard Sizes - In White:

SAATL-3618 R.O. 36-3/4" x 18-3/4"

SAATL-3625 R.O. 36-3/4" x 25-1/2"

SAATL-4425 R.O. 43-1/2" x 25-1/2"

SAATL-4432 R.O. 43-1/2" x 32-3/8"

WINDOW GLAZING OPTIONS:

Acrylic: Extruded from acrylic molding pellets, the manufacturer certifies and guarantees that Plaskolite will show no significant loss of physical performance for a period of 20 years of outdoor exposure. Acrylic has 25% of the heat loss of glass and is very hard to break.

Glass: Single strength AWG Standard glass for crystal clear visibility.

Screen: Standard on exterior units.