Traco TR-9100/9700 Single-Hung Side-Load Architectural Thermal Aluminum Window

Quality and Performance that Never Interfere with Style

Approved for Historic Preservation
Certificate of Appropriateness
Date: 04/12/16

Shipley Lofts, Wilmington, Delaware
Window Installer: Graboyes Commercial Window Company, Philadelphia, Pennsylvania
Photography: © Don Pearse Photographers Inc.

The beauty of classic architectural design is timeless. Whether designing a modern interpretation of traditional style or retrofitting an existing structure, Traco TR-9100/9700 Single-Hung Side-Load Architectural Thermal Aluminum Windows offer the versatility and design flexibility required for memorable projects.

Traco TR-9100/9700 Architectural Thermal Aluminum Windows combine elegant lines and handsome aesthetics with exceptional functionality and performance. Options such as 3/4" insulating glass (Traco TR-9700) or 1" insulating glass (Traco TR-9100) enhance thermal performance while providing sightlines that blend beautifully with a broad array of architectural styles. Designed for both beauty and performance, these windows are engineered to withstand extremes of weather and will not rot, warp or buckle when exposed to weather or moisture.

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Performance

Traco TR-9100/9700 Single-Hung Side-Load Architectural Thermal Aluminum Windows are manufactured with long-lasting finishes and durable hardware to stand up to the effects of daily use and seasonal weather extremes. Designed to meet high quality standards, Traco TR-9100/9700 Architectural Thermal Aluminum Windows have been tested in accordance with AAMA/WDMA/CSA 101/I.S.2. Traco TR-9100/9700 windows are engineered with a thermal break that separates the interior and exterior and increases thermal performance. The thermal pour-and-debridged design creates a positive interlock between the polyurethane thermal break material and the aluminum components, creating a single composite element and effectively protecting against shrinkage and loss of adhesion.

Model	Traco TR-9100	Traco TR-9700
Function	Single Hung Side Load	Single Hung Side Load
Frame Depth	3-1/4"	3-1/4"
AAMA/WDMA/CSA 101/I.S.2/A-440-08 Designation	AW-PG50-H	AW-PG40-H
Water Resistance (psf)	15	15

Operation and Security

Traco TR-9100/9700 Single-Hung Side-Load Architectural Thermal Aluminum Windows include a sash design with a full-width integral lift rail at the sill for easy operation. Two convenient lock handles are also included at the sill for one-motion opening. Additionally, operating friction is reduced with special weather strips. AAMA Class 2 block-and-tackle balances with extruded aluminum housings and AAMA Class 5 heavy-duty spring balances with larger frame jambs are available as options.

West Grace Student Housing, Virginia Commonwealth University, Richmond, Virginia
Window Installer: Burgess Snyder, Virginia Beach, Virginia
Photographer: © Marilyn Ott-Close / Progress Photo

Security features include locks that autom
sash is closed. Windows are also designec
to reduce the incidence of vandalism.
protection exterior screens are also availat
and Traco TR-9700 windows.

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Aesthetics and Versatility

These versatile architectural-grade windo
depth and aesthetic options that expand design possibilities for architects, designers and building owners. Traco TR-9100 Architectural Thermal Aluminum Windows are available as a tri-lite window with a fixed glass or panel below a single-hung window in a single frame. Traco TR-9700 windows are available as a tri-lite window that includes two top fixed areas and one bottom sash all in one frame. The flange frame of Traco TR-9100 windows increases the design applications for which this window is ideally suited. A customized appearance may be achieved for both Traco TR-9100 and Traco TR-9700 windows with exterior, internal or true muntins.

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