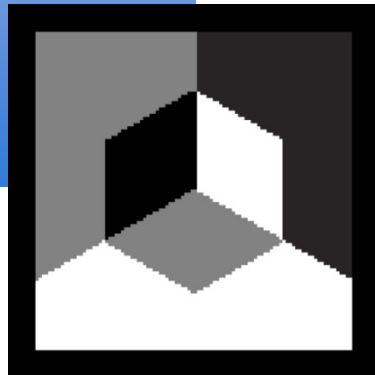


AAMA PC-1-07

Publication Catalog



**MAY
EDITION**

Revised: 2007



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ORDER OUR PUBLICATIONS ONLINE

Since 1936, AAMA has been developing an extensive source of technical information on the fenestration industry, covering all aspects of windows, glass doors, storm windows and doors, curtain walls, storefronts, skylights and space enclosures, siding, and related products and their usage.

You can now order all of our standards online, with the majority downloadable in PDF format. Visit our online publication store: www.aamanet.org for details and instructions, and complete your entire order on the web!

NOTE: Our printed publication catalog is updated and issued every quarter in January, April, July and October. The prices listed herein are subject to change, and do not reflect price changes made since the release of this catalog. For current pricing on all of our documents, please visit our web site publication store at www.aamanet.org, or contact our Office Administration Specialist at 847-303-5664.

MARKET INFORMATION REPORTS

AAMA/WDMA North American Industry Market Studies 2005

This study combines the Market Size Report, the National Statistical Review, the Channel Distribution Report, a compilation of eleven Regional Statistical Reviews, and the Installation Practices and Procedures Report. The Market Size Report (MSR-05) quantifies residential and non-residential market volumes both historic and projected. Study findings include data on new construction and remodeling by building category. Windows, Doors, Skylights, Patio Doors, Storm Windows and Doors, & U.S. Construction Activity, market size and projected growths are detailed and segmented in geographic areas.

The National Stat Review (MIR-1-03) is a compilation of data from government and industry sources useful in forecasting industry outlook. It contains review, summary and projections of residential, non-residential and remodeling trends.

The Channel Distribution Report (CDR-05) profiles the U.S. market for residential windows and doors as it flows through the identified distribution channels. Product volume estimates through the channels to the end user are based on 2003 market figures for residential windows and doors.

The Installation Practices and Procedures Report (IPR-05) summarizes the results of a special research effort to evaluate installation products and procedures specific to the window and door market.

The studies are sold on a CD, in Adobe Acrobat files, that make navigation and printing very easy with links, thumbnails and search options. (Published May 2006)

IMS-05 (Non-Member First CD)..... \$3,300.00
IMS-05 (Non-Member Additional CD's)..... \$330.00
IMS-05 (Member CD's) \$100.00

AAMA/WDMA U.S. Industry Market Size Report

The Market Size Report quantifies residential and non-residential market volumes both historic and projected. Study findings include data on new construction and remodeling by building category. Windows, Doors, Skylights, Patio Doors, Storm Windows and Doors, & U.S. Construction Activity, market size and projected growths are detailed and segmented in geographic areas. The study is sold on CD in Adobe Acrobat format that makes navigation and printing very easy. Includes links, thumbnails and search options. (Published May 2006)

MSR-05 \$2,300.00 (Member price: \$75.00)

AAMA/WDMA U.S. Industry Channel Distribution Report

This study profiles the U.S. market for residential and non-residential windows and doors as it flows through the identified distribution channels. Product volume estimates through the channels to the end user are based on 2005 market figures for residential and non-residential windows and doors. This includes separate analyses for windows, patio doors, interior doors, exterior doors and commercial products in both new and replacement applications. The study is sold on CD in Adobe Acrobat format that makes navigation and printing very easy. Includes links, thumbnails and search options. (Published May 2006)

CDR-05 \$1,300.00 (Member price: \$50.00)

AAMA/WDMA U.S. Industry Regional Statistical Review and Forecast

Each Regional Statistical Review (11 total) is a compilation of data from government and industry sources useful in forecasting industry outlook. It contains review, summary and projections of residential/non-residential construction activity and residential/non-residential product statistics for each region (California, Mountain, Mid Atlantic, Florida, East South Central, East North Central, West South Central, West North Central, South Atlantic, Northwest and New England). The studies are sold on a CD, in Adobe Acrobat files, that make navigation and printing very easy with links, thumbnails and search options. (Published May 2006)

California - RIR-05 CA \$50.00 (Member price: \$25.00)
East North Central - RIR-05 ENC \$50.00 (Member price: \$25.00)
East South Central - RIR-05 ESC \$50.00 (Member price: \$25.00)
Florida - RIR-05 FL \$50.00 (Member price: \$25.00)
Mid Atlantic - RIR-05 MA \$50.00 (Member price: \$25.00)
Mountain - RIR-05 MT \$50.00 (Member price: \$25.00)
New England - RIR-05 NE \$50.00 (Member price: \$25.00)
Northwest - RIR-05 NW \$50.00 (Member price: \$25.00)
South Atlantic - RIR-05 SA \$50.00 (Member price: \$25.00)
West North Central - RIR-05 WNC \$50.00 (Member price: \$25.00)
West South Central - RIR-05 WSC \$50.00 (Member price: \$25.00)

AAMA/WDMA U.S. Industry Statistical Review and Forecast

Compilation of statistical data from government and industry sources useful in forecasting industry outlook. Contains review, summary and projections of residential, non-residential and remodeling trends. The study is sold on CD in Adobe Acrobat format that makes navigation and printing very easy. Includes links, thumbnails and search options. (Published May 2006)

MIR-1-05 \$100.00 (Member price: \$50.00)

AAMA/WDMA U.S. Market Installation Practices and Procedures Report

This report summarizes the results of a special research effort to evaluate installation products and procedures specific to the window and door market. (Published May 2006)

IPR-05 \$50.00 (Member price: \$25.00)

CERTIFICATION

Verification Program for Sealed Insulating Glass Thermal Performance Data Library

A verification program has been implemented in order to provide uniform and credible thermal performance test data for inclusion into the data library. This document is to be used in conjunction with AAMA 1505.

110-06 \$6.00

The AAMA Certification Program

This pamphlet describes the many AAMA Certification Programs, the rating system for windows and doors, the new labeling machine options and the WINS Program. No charge for single copies. (Quantity prices available upon request.)

CMB-1-98 1-50 copies: FREE
Non-Members: 50+ copies \$25.00/bundle of 50
Members: 50+ copies \$12.50/bundle of 50

101/I.S. 2-97 EXCERPT

Product Designations (Product Types, Performance Classes and Grades), and Gateway Performance Requirements.

CMB-3-01 \$0

Guide to the AAMA Certification Gold Label

This brochure is your guide to the AAMA Gold Label. With 40 years of ANSI-accredited history, the AAMA Certification Program is the largest in the industry. Order this brochure to find out what it means for a product to be AAMA-certified and how to read the AAMA Certification Gold Label. The perfect guide for manufacturers' sales staff, architects, builders, and homeowners.

CMB-4-02 1-25 copies: FREE
Non-Members: 25+ copies \$0.25 ea
Members: 25+ copies \$0.12 ea

101/I.S. 2/A440-05 EXCERPT

Product Designations (Product Types, Performance Classes & Grades), and Gateway Performance Requirements.

CMB-5-05 \$0

CERTIFICATION PROCEDURAL GUIDES

To obtain copies of the following documents, please contact AAMA's Certification Department at 847/303-5859, ext. 225 (Karen Fitzgerald).

Procedural Guide for Certification of Window and Door Assemblies

Process for certification of windows and doors for air-water-structural and thermal product certification. Includes Administration, Labeling, Waiver of Retest, Engineering Design Rules, Plant Quality Control requirements, abbreviated guide for accredited labs, and Auxiliary Test Procedures.

103-06 \$0

Procedural Guide: Manufactured Home Components

Procedures for manufacturers to test, certify, and label windows and doors intended for use in manufactured homes.

104-83 \$0

Procedural Guide: Skylights

Process for manufacturers of skylights to test, certify, and label their products.

105-93 \$0

Guidelines for Laboratory Accreditation for Impact and Cycling Testing

Specific procedure for accreditation of laboratories to test impact-resistant fenestration products, including witness-testing at manufacturers' own in-plant test facilities.

107-99 \$0

Procedural Guide for the AAMA Window and Door Profile Certification Program

To be used in assembled windows and doors authorized by AAMA for certification, all polymeric (such as PVC, ABS, fiberglass, etc.) profiles (sash, frame, etc.) must themselves be tested and certified per these requirements.

109-06 \$0

Procedural Guide: Window Inspection and Notification System (WINS)

Program that provides a means for licensed manufacturers to list window parameters (installation instructions, comparative analysis load figures, etc.) beyond standard, permanent-label information, on an AAMA-validated, temporary label. Cited by the Florida Building Code.

203-03 \$0

Guidelines for AAMA Accreditation of Independent Laboratories Performing On-Site Testing of Fenestration Products

Accreditation for field testing of independent, full-service, AAMA-accredited labs.

204-98 \$0

In-Plant Testing Guidelines for Manufacturers and Independent Laboratories

Requirements and procedures for witness-testing by accredited lab personnel at manufacturers' in-plant testing facilities.

205-01 \$0

Procedural Guide: Component Verification

Procedure for component manufacturers to test and list their products for use in AAMA-certified windows and doors. Includes procedures for AAMA approval of manufacturers' in-plant labs.

CVPM-96 \$0

Laboratory Accreditation Program Operations Manual

Procedures and requirements for AAMA accreditation of independent testing laboratories for this critical phase of the AAMA products certification program. Includes applications for accreditation of independent, full-service labs and for designating manufacturers' in-plant labs for witness testing by accredited lab personnel.

LAP-05 \$0

WINDOW SELECTION

Window Selection Guide

This guide has been prepared to assist architects and specifiers in selecting windows to meet the requirements for specific jobs and conditions. It covers all classes of windows: storm, interior insulating, residential, commercial, heavy commercial and architectural. Design considerations provide information of significant value in planning for the best use of windows; therefore, a description of the various types of windows is available and a discussion of their particular characteristics is also included. Plus, performance requirements as recommended by AAMA. Basic test method details are also reviewed.

WSG-1-95 \$18.00

WINDOWS & DOORS

Voluntary Specifications for Aluminum, Vinyl (PVC) and Wood Windows and Glass Doors

Standard encompasses aluminum, vinyl and wood products from a material-neutral, performance-oriented point of view. It also covers all usage classes from Residential through Architectural. The standard provides a stronger basis for the principle that the structural integrity of a window as a building component is fundamental to any concept of product quality. It is divided into General Requirements, Specific Performance Requirements, Materials, Components and Optional Performance. This standard defines requirements for 5 classes of windows and glass doors: Residential, Light Commercial, Commercial, Heavy Commercial and Architectural. Given its performance (vs. prescriptive) orientation and material neutrality, this standard offers a true basis for comparing the key characteristics and quality attributes of window and door products. Published 1997. Revised 12/99. Errata & Reprint 5/05.

101/I.S. 2-97 (AAMA/NWWDA) \$26.00

Voluntary Performance Specification for Windows, Skylights and Glass Doors – A North American Fenestration Standard

This specification encompasses performance requirements for windows, doors and skylights including structural integrity, resistance to water penetration, air leakage and forced entry. Durability requirements include component testing and performance and life cycle testing. Products are divided into five classes for rating purposes. Because the specification is materials neutral, products made from any framing material are included in this specification. The new specification encompasses material from 101/I.S. 2, CSA A440 and other performance standards for fenestration products and is intended to be a companion to 101/I.S. 2 and the eventual replacement of that standard. *Published 5/02 as NAFS-1. Revised 12/02, and published as 101/I.S. 2/NAFS-02. ANSI Approved 2/03.*

101/I.S. 2/NAFS-02 (ANSI/AAMA/WDMA) \$26.00

Standard/Specification for Windows, Doors, and Unit Skylights

This specification is the first edition of a jointly published fenestration standard by US and Canadian Associations (AAMA/WDMA and CSA). This standard is intended to replace previous versions of AAMA/NWWDA 101/I.S.2-97, AAMA/WDMA 101/I.S.2/NAFS-02 and CSA A440. This standard identifies the requirements for windows, glass doors, skylights and for the first time side-hinged exterior doors. Included (when applicable) are performance requirements for structural integrity, water resistance, air leakage and forced entry. Window and door products are still divided into five classes for rating purposes, while maintaining material neutrality. In addition to the changes listed above, this standard includes numerous other revisions.

101/I.S. 2/A440-05 \$36.00

Voluntary Specification for Rigid Poly (Vinyl Chloride) (PVC) Exterior Profiles

Establishes minimum requirements for dimensional stability, impact resistance, weatherability, heat resistance, weight tolerance, heat build-up and lead content of PVC profiles used in windows, doors and skylights. Revised to include latest references to the ASTM requirements and AAMA In-Process Quality Control Requirements.

303-05 \$16.00

Voluntary Specification for Acrylonitrile-Butadiene-Styrene (ABS) Exterior Profiles Capped with ASA or ASA/PVC Blends

Establishes minimum requirements for dimensional stability, impact resistance, extrusion quality, weatherability, weight tolerance and heat resistance of ASA or ASA Blended PVC capped ABS for exterior profile extrusions used in windows, doors and skylights.

304-04 \$4.00

Voluntary Specification for Fiberglass Reinforced Thermoset Profiles

Establishes minimum requirements for dimensional stability, impact resistance and color weatherability of profiles used in windows, doors and skylights. Revised to include latest ASTM requirements and AAMA Quality Control Guidelines.

305-06 \$12.00

Voluntary Performance Requirements and Test Procedures for Laminates Intended for Use on AAMA Certified Plastic Profiles

This specification establishes performance requirements for decorative laminate materials intended for application to either the interior or exterior surfaces on AAMA certified plastic profiles.

307-05 \$6.00

Voluntary Specification For Cellular Poly Vinyl Chloride (PVC) Exterior Profiles

This specification establishes the minimum requirements for cellular poly vinyl chloride (PVC) exterior profiles used in windows, doors and skylights. Windows made with profiles that meet the requirements of this specification are expected to perform well in actual use, assuming adequate product design.

308-05 \$9.00

Standard Specification for Classification of Rigid Thermoplastic/Cellulosic Composite Materials

This specification covers compounds that are blends of thermoplastic and cellulosic ingredients. It also provides common test methods and description of physical and thermal properties and classification of the thermoplastic/cellulosic composites.

309-04 \$8.00

Voluntary Specification for Reinforced Thermoplastic Fenestration Exterior Profile Extrusions

Establishes minimum requirements for material properties, physical properties and performance requirements including dimensional stability, impact resistance and color weatherability of profiles used in windows, doors and skylights.

310-04 \$6.00

Voluntary Specification for Rigid Thermoplastic Cellulosic Composite Fenestration Exterior Profiles

This voluntary specification establishes the minimum requirements for dimensional stability, screw withdraw, thermal cycling, weatherability, heat resistance, heat build up and lead content of rigid thermoplastic cellulosic composite profiles used in windows, doors and skylights.

311-05 \$9.00

Performance Requirements for the Lamination of Wood and Cellulosic Composite Profiles

This standard establishes performance requirements for the lamination of wood and cellulosic composite profiles for interior and exterior applications. The performance requirements include weathering, chemical resistance and adhesion resistance.

312-05 \$6.00

General Guidelines for Troubleshooting Welded Vinyl Corners

This general guideline identifies methods for inspection and suggested checks and solutions relating to identified quality issues pertaining to welded vinyl corners on fenestration products. It is designed for use by the fabricator covering a wide range of processing steps from the receipt of extrusions, through sawing, welding, corner clearing, assembly and shipping. The guideline also includes an Appendix for quality control testing the effectiveness of the corner welding or bonding process.

320-05 \$8.00

Voluntary Performance Rating Method for Mullled Fenestration Assemblies

This voluntary performance rating method describes procedures and requirements for determining the air infiltration, water resistance, and structural performance of factory built or knocked down field mullled fenestration assemblies with factory supplied parts according to instructions supplied by the manufacturer. This standard is not intended for curtain walls.

450-06 \$15.00

Voluntary Specification for Field Testing of Windows and Sliding Glass Doors

Establishes requirements for testing to evaluate performance of installed windows and sliding glass doors. Provides test methods for use in the field to evaluate performance under controllable and reproducible conditions.

502-02 \$12.00

Voluntary Laboratory Test Method to Qualify Fenestration Installation Procedures

This test method is used to evaluate and qualify specific fenestration installation procedures based on laboratory measurements of air leakage and water penetration resistance. The test specimen and procedures are based on wood frame construction generally used in new construction residential applications.

504-05 \$12.00

Dry Shrinkage and Composite Performance Thermal Cycling Test Procedure

Test procedure for determining composite performance of thermally broken aluminum framing members such as dry shrinkage, adhesion and shear resistance by thermal cycling of the composite shapes.

505-98 \$12.00

Voluntary Specifications for Hurricane Impact and Cycle Testing of Fenestration Products

This specification uses existing ASTM test methods to qualify windows, doors, storefront, curtain walls and skylights as "hurricane resistant". Designed to help the architect or specifier develop hurricane resistance specifications consistent with ASCE-7 and existing AAMA standards.

506-06 \$8.00

Voluntary Guide Specification for Blast Hazard Mitigation for Fenestration Systems

This guide specification may be used to establish system performance classifications that can be expected to reduce the hazards resulting from a prescribed blast load. This guide specification allows manufacturers to voluntarily test products to a standard test size for system evaluation and comparison. System categorization and standard test sizes have been established for a broad range of product types.

510-06 \$0

Voluntary "Life Cycle" Specifications and Test Methods for Architectural Grade Windows and Sliding Glass Doors

This specification sets forth the means to model, through accelerated testing, the normal wear that can be expected during the life of a typical architectural grade product. It is accomplished by performing a representative number of basic vent operating cycles and locking hardware opening/closing cycles to simulate actual use, including auxiliary testing of sash, frames and joinery. Tests are required for all Architectural Class ("AW" designation) products.

910-93 \$12.00

Specification for Operating Cycle Performance of Side-Hinged Exterior Door Systems

Establishes a standard test method and performance specifications of a side-hinged exterior door system and associated hardware connections under conditions, which accelerate actual operating conditions. (Errata: 2/18/05)

920-03 \$4.00

Specification for Determining the Vertical Loading Resistance of Side-Hinged Door Leaves

The purpose of this specification is to establish a standard method of evaluating a side-hinged door leaf for its ability to resist a vertical load in a typical door frame application. This specification determines the ability of a side-hinged door system to remain operable following the application of a vertical load along the lock stile of the door leaf.

925-03 \$4.00

Voluntary Specification for Insulating Storm Products for Windows and Sliding Glass Doors

Standard covers both aluminum and vinyl products from a material neutral point of view. Includes eight different product types, performance classifications and test requirements.

1002.10-93 \$14.00

Voluntary Standard for Interior Insulating Windows

Included are reference standards, materials, finishes, construction and installation details as well as performance requirements for interior insulating window assemblies.

1003-04 \$7.00

Voluntary Specifications for Aluminum Storm Doors

Standard applies to general and specific requirements of combination storm doors and jalousie storm doors. Contains illustrated glossary of door hardware terms and an appendix of supplementary testing procedures.

1102.7-89 \$7.00

Voluntary Specifications for Forced-Entry Resistant Aluminum Prime Windows

A companion standard to 1303-76, designed to help meet the concern of law-enforcement officers and the public for greater security. Standards set guidelines for construction and testing of products that can reduce product vulnerability.

1302.5-76 \$3.00

Voluntary Specifications for Forced-Entry Resistant Aluminum Sliding Glass Doors

A companion standard to 1302-76, designed to help meet the concern of law-enforcement officers and the public for greater security. Standards set guidelines for construction and testing of products that can reduce product vulnerability.

1303.5-76 \$3.00

Voluntary Specification for Forced Entry Resistance of Side-Hinged Door Systems

This specification establishes voluntary performance requirements of side-hinged door systems, and a test method for the ability of a side-hinged door system in the locked position to resist entry under a specified load and conditions. This specification is limited to side-hinged door systems, regardless of materials or method of manufacture.

1304-02 \$4.00

Voluntary Test Method for Thermal Transmittance and Condensation Resistance of Windows, Doors and Glazed Wall Sections

Describes test method, parameters and equipment for determining thermal transmittance (U-Value) and Condensation Resistance Factor (CRF) for windows, doors and glazed wall sections. Includes revisions to replicate NFRC thermal test conditions. (Editorially Revised 4/04)

1503-98 \$12.00

Voluntary Standard for Thermal Performance of Windows, Doors and Glazed Wall Sections

Reference standard for test methods and samples, as well as report and performance requirements regarding U-value and CRF (Condensation Resistance Factor) ratings.

1504-97 \$4.00

Voluntary Test Methods for Thermal Performance of Fenestration Products with Multiple Glazing Options

This document outlines the procedures used to determine thermal performance ratings of products with more than one glazing option using test data.

1505-03 \$8.00

Voluntary Test Method for Laboratory Heat Build-Up Effects on Fenestration Products

The purpose of this method is to standardize the testing of Heat Build-Up Effects of IR exposure to fenestration products.

1506-04 \$6.00

Voluntary Specification for the Acoustical Rating of Windows, Doors and Glazed Wall Sections

Specification for establishing the acoustical rating of windows, doors, storefront and curtain walls based on ASTM standards and test methods.

1801-97 \$3.00

Standard Practice for Installation of Windows with a Mounting Flange in Stud Frame Construction

This practice provides guidance for the proper installation of windows with mounting flanges or nail fins into buildings with stud frame construction. It includes details of anchorage, flashing and sealing window installations to guide the user. It also includes information on preparing the building opening for window installation.

AVAILABLE FOR ANNUAL ELECTRONIC LICENSE
2400-02 \$8.00

Standard Practice for Installation of Windows with an Exterior Flush Fin Over an Existing Window Frame

This practice covers installation of retrofit windows in residential buildings of no more than four stories in height, from pre-installation procedures through post-installation procedures. It provides minimum requirements, covers typical installations and generic details.

AVAILABLE FOR ANNUAL ELECTRONIC LICENSE

2410-03 \$8.00

Voluntary Guideline for Engineering Analysis of Window & Sliding Glass Door Anchorage Systems

This voluntary AAMA guideline establishes the minimum requirements to confirm that a window or sliding glass door anchorage system provides a load resistance with appropriate safety factor that is equal to or greater than the project specific design pressure requirements, and supports the product in a manner equivalent to that tested.

2501-06 \$8.00

Quality Assurance Processing Guide for Poured and Debrided Polyurethane Thermal Barriers

Quality assurance checklist for the in-plant processing of poured and debrided thermal barriers. Includes equipment checks, chemical storage and handling, process control, debriding and fabrication.

QAQ-1-98 \$4.00

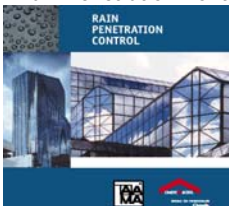
Airflow Through Integral Ventilating Systems/Devices

This document is intended as a guideline for architects, mechanical engineers, fabricators and owners using integral window ventilating systems/devices for supplemental natural ventilation.

TIR A12-00 \$10.00

CURTAIN WALLS & STOREFRONTS

Rain Penetration Control – Applying Current Knowledge



AAMA's latest publication is available in the United States through a cooperative effort with the Canada Mortgage and Housing Corporation (CMHC). "Rain Penetration Control – Applying Current Knowledge" was developed based on the previous related AAMA standard ("The Rain Screen Principle and Pressure-Equalized Wall Design") and extensive research and field testing conducted by the CMHC. The standard provides

detailed information and guidance regarding increasing product performance, specifically related to windows, curtain walls and storefronts. This new AAMA/CMHC document includes a section on mechanisms of water penetration, control of water penetration, design guidelines for rainscreen and pressure equalized walls and an example of designing using the covered principles. For architects, specifiers, designers and those who wish to understand the possibilities for improving wall performance, this is an excellent resource. (Sold on CD.)

RPC-00 \$35.00

Methods of Test for Exterior Walls

Laboratory and field test specifications for metal curtain walls including performance characteristics, test specimens, methods, recommended practices, test apparatus and testing procedures. 501.1 was removed from AAMA 501-05 and was published as a stand alone document in February 2005.

501-05 \$14.00

Standard Test Method for Water Penetration of Windows, Curtain Walls and Doors Using Dynamic Pressure

Establishes the equipment, procedures and requirements for field testing of exterior windows, curtain wall and door systems for water penetration using dynamic pressure. Formerly included in AAMA 501-94 but now a stand alone document.

501.1-05 \$10.00

Quality Assurance and Diagnostic Water Leakage Field Check of Installed Storefronts, Curtain Walls, and Sloped Glazing Systems

The purpose of this specification is to provide a quality assurance and diagnostic field water check method for installed storefronts, curtain walls and sloped glazing systems.

501.2-03 \$10.00

Recommended Static Test Method for Evaluating Curtain Wall and Storefront Systems Subjected to Seismic and Wind Induced Interstory Drifts and Recommended Dynamic Test Method For Determining the Seismic Drift Causing Glass Fallout from a Wall System (Combined Document)

Guide specification for the testing of curtain walls and storefronts to resist the affects of seismic loading. Explains relationship of product evaluation with code requirements and project performance.

501.4-00 (Revised 7/18/01) & 501.6-01 \$14.00

Test Method for Thermal Cycling of Exterior Walls

Procedures recommended for evaluating the effects of thermal movement on large wall sections. Includes standardized approach for thermal cycle testing of joints, anchors and other components of exterior walls.

501.5-07 \$12.00

Voluntary Specification for Field Testing of Storefronts, Curtain Walls and Sloped Glazing Systems

These specifications establish the requirements for test specimens, apparatus, sampling, test procedures and test reports to be used in evaluating the performance of installed storefronts, curtain walls and sloped glazing systems. This specification provides a guide which can be used to evaluate the installed performance of storefronts, curtain walls and sloped glazing systems for resistance to water penetration under controllable and reproducible wind driven rain conditions.

503-03 \$12.00

Standard Practice for Determining the Thermal Performance Characteristics of Fenestration Systems Installed in Commercial Buildings

This document provides a uniform standard method for determining the thermal performance of building specific fenestration systems that are installed in commercial buildings. The following thermal performance characteristics are included in this document: Thermal Transmittance (U-factor), Solar Heat Gain Coefficient (SHGC), Visible Transmittance (VT), Air Leakage, Condensation Resistance Factor (CRF). In April of 2004, an Energy Code Rating Label Certificate Form was added to the document.

507-07 \$23.00

Voluntary Test Method and Specification for Pressure Equalized Rain Screen Wall Cladding Systems

This specification and test method establishes the requirements for test specimens, apparatus, test procedures, test reports and minimum performance criteria to be used in the evaluation of pressure equalized rain screen wall cladding (panel) systems.

508-07 \$9.00

Anodic Finishes/Painted Aluminum

Covers production, specification, testing and proper handling of all types of anodic finishes and organic coatings for architectural aluminum curtain walls and their components.

AFPA-91 \$12.00

Care and Handling of Architectural Aluminum from Shop to Site

This comprehensive manual covers care, handling and maintenance of architectural aluminum products from mill to fabricator to job site through project completion.

CW-10-04 \$12.00

Design Windloads for Buildings and Boundary Layer Wind Tunnel Testing

This volume covers design wind loads for buildings and the role of boundary layer wind tunnel (BLWT) testing in the determination of such loads. It explains how to determine wind loads, the boundary layer wind tunnel, how it is used and when its use should be considered.

CW-11-85 \$18.00

Structural Properties of Glass

This publication offers current technical information on the structural properties of glass and provides guidance on the selection and use of architectural glass.

CW-12-84 \$12.00

Structural Sealant Glazing Systems

A design guide to the three basic structural silicone sealant glazing systems: 1) all glass; 2) strip window; and 3) total wall. Discusses the glass, the metal framing members and the silicone sealant.

CW-13-85 \$12.00

Aluminum Curtain Wall Design Guide Manual

Provides information on specific aspects of aluminum curtain wall construction. Contents: types, design concerns, detail guidelines and testing.

EDITORIAL REVISION: 5/2005
CW-DG-1-96 \$18.00

The Rain Screen Principle and Pressure Equalized Wall Design

This guide details a design approach to make curtain walls water resistant by eliminating the pressure differential between interior and exterior surfaces.

CW-RS-1-04 \$12.00

Installation of Aluminum Curtain Walls

An in-depth discussion of curtain wall installation procedures including architects' concerns and responsibilities. Contractors' responsibilities are also addressed. Manual reviews details and steps to take for proper installation to assure good curtain wall performance.

EDITORIAL REVISION: 5/2004

CWG-1-89 \$12.00

Fire Safety in High-Rise Curtain Walls

Provides history and information regarding the present body of fire protection knowledge as it impacts curtain wall construction regarding performance baselines for design and testing.

FSCOM-1-02 \$14.00

Glass and Glazing

A guide to architectural glass types and applications as well as structural, acoustical and thermal performance characteristics.

GAG-1-97 \$12.00

Joint Sealants

Discusses low, medium and high performance categories for sealants, their properties and the basic rules governing joint design relevant to curtain wall design.

JS-91 \$14.00

Metal Curtain Wall Manual

Easy-to-use 'reference guide specifications manual' containing commentary on specifications, background information and references. Technical data features information on building materials, metals, glass and acoustics. *Reissued 1/03.*

MCWM-1-89 \$18.00

Aluminum Storefront and Entrance Manual

An aid in solving the special design problems of public entrance areas, this manual provides authoritative information on good design practice including hardware selection and structural design. *Reissued 8/02.*

SFM-1-87 \$65.00

TECHNICAL INFORMATION REPORTS

Sound Control for Fenestration Products

This document was prepared for anyone who requires information on what sound is, how it is transmitted, how it is measured and how its transmission can be controlled. Although technical in nature, this document is organized to be useful to anyone from the window designer who is trying to meet an architect's sound control specification to a window salesman who just wants to help a customer understand how sound travels and what can be done to "cut down on the noise". Furthermore, this document will clarify and differentiate between the two methods of product classification, STC (Sound Transmission Class) and OITC (Outdoor-Indoor Transmission Class), and their appropriate use.

TIR A1-04 \$16.00

Structural Performance of Composite Thermal Barrier Framing Systems

Though there are several thermal barrier systems in use today, the scope of this document will address the composite thermal barrier systems that are the most widely used, as known by this document's authors. Guidelines for these framing systems are offered on cavity design, thermal barrier material, selection, testing manufacturing, fabrication, installation and environmental performance. The intent of this report is to provide the design professional with sufficient information to intelligently evaluate composite thermal barrier systems.

TIR A8-04 \$52.00

Metal Curtain Wall Fasteners

A comprehensive guide for the proper selection and specification of fasteners used in curtain wall construction that helps in choosing the proper fasteners for framing members and anchoring of curtain wall systems to the building structure. 2000 Addendum published separately.

TIR A9-91 \$26.00

Metal Curtain Wall Fasteners Addendum (2000)

This TIR extends the coverage of TIR-A9-91 to include pull out resistance of fasteners used in sheet materials.

TIR A9-91 Addendum (2000) \$19.00

Maximum Allowable Deflection of Framing Systems for Building Cladding Components at Design Wind Loads

Specification provides guidance for the architect and specifier in selecting deflection limits for storefront and curtain wall applications.

TIR A11-04 \$6.00

RESIDENTIAL SIDING PRODUCTS

Standard Specifications for Aluminum Siding, Soffit and Fascia

Performance test methods and installation specifications are included.

1402-86 \$14.00

MOBILE & MANUFACTURED HOUSING COMPONENTS

Voluntary Standard for Utilization in Manufactured Housing for Primary Windows and Sliding Glass Doors

This performance standard sets the requirements for primary windows and sliding glass doors used in manufactured housing. The requirements contained herein are intended to set a reasonable performance standard that is acceptable to fulfill the requirements for primary windows and sliding glass doors within the manufactured housing industry.

1701.2-02 \$4.00

Voluntary Standard for Utilization in Manufactured Housing for Swinging Exterior Passage Doors

Contains general requirements, testing and certification procedures, materials and methods, and construction requirements for swing exterior passage doors used in mobile and manufactured housing. *Revised 10/02.*

1702.2-02 \$4.00

Voluntary Standard Egress Window Systems for Utilization in Manufactured Housing

General installation, operational and appurtenance requirements; test methods; and reports and certification for egress window systems.

1704-01 \$4.00

SKYLIGHTS & SPACE ENCLOSURES

Voluntary Specification for Skylights

Specifications include material and finish requirements as well as performance requirements for air infiltration, water resistance and structural loading. Skylights covered are residential and commercial factory glazed assemblies shipped complete for installation in a roof opening. Formatted to be consistent with ANSI/AAMA/NWWDA 101/I.S.2-97. Editorial revisions made and errata published outlining these revisions October 2003. Document reissued November 2003.

1600/I.S. 7-00 (AAMA/WDMA) \$17.00

Voluntary Specifications for Sunrooms

This standard establishes minimum requirements for the performance features of Sunrooms and the fenestration products used in sunrooms built from aluminum, vinyl (PVC), wood and/or alternate materials constructed as sunroom additions or extra space on conventionally built structures.

2100-02 (AAMA/NPEA/NSA) \$12.00

Installation Guidelines for Unit Skylights

This document has been developed for the purpose of providing a guideline to installing preassembled unit skylights onto a roof. The intent of this standard is to educate by providing clear illustrations and concise commentary on the principles involved to ensure good installation practice.

1607-04 \$12.00

Daylighting Design Guidelines for Roof Glazing in Atrium Spaces

Focuses on large roof areas or atrium (30 to 90% of the roof area) for net annual energy and peak demand as the key measures of performance. Outlines a procedure for making early schematic design decisions regarding the use of relatively large areas of horizontal roof glazing in the prototype atrium configuration. Energy balance techniques described.

DDGA-89 \$14.00

Glass Design for Sloped Glazing

Outlines design considerations necessary for choosing the proper glass for non-residential skylight and sloped glazing applications, and describes the minimum requirements for sloped glazing as specified in the major model building codes.

GDSG-1-87 \$14.00

Structural Design Guidelines for Aluminum Framed Skylights

Guidelines for formulating appropriate design criteria; and to aid in the interpretation of design assumptions for the construction of aluminum framed skylights and monumental glazed roof systems.

SDGS-1-89 \$14.00

Skylight Handbook Design Guidelines

Based on technical research conducted by Lawrence Berkeley Laboratories, under AAMA sponsorship, this 120 page manual offers data on maximizing skylight energy and daylighting benefits in commercial buildings. (Handbook Only.)

SHDG-1-88 \$52.00

Skylight Handbook Design Guidelines

(Handbook, PC Disk and Users Manual)

SHDG-2-88 \$100.00

Sloped Glazing Guidelines

Covers general provisions for design factors, breakage, condensation, loadings, deflection, inspection and testing for skylights and space enclosures tilted more than 15 degrees from the vertical plane.

TIR A7-83..... \$7.00

Two-Sided Structural Glazing Guidelines for Aluminum Framed Skylights

Guidelines for the design, selection and installation of two-sided sloped glazing, framing and installation.

TSGG-04..... \$12.00

COATINGS & FINISHES

Cleaning and Maintenance Guide for Architecturally Finished Aluminum (Combined Document)

This guide outlines methods, equipment and materials applicable for cleaning architecturally finished aluminum after construction and for subsequent periodic maintenance. Methods outlined are intended for use on anodized or painted architectural products whether rolled or extruded shapes, including window and door frames, store fronts and entrances, curtain walls, mullions, columns, panels, hand rails, flag poles and hardware.

609 & 610-02..... \$8.00

Voluntary Specification for Anodized Architectural Aluminum

Specification describes test procedures and requirements for high performance (Class I) and commercial (Class II) architectural quality aluminum oxide coatings applied to aluminum extrusions and panels. Anodized finishes, either clear, integral color or electrolytically deposited color, produced in either batch or continuous coil process, are covered. Now includes performance requirements of AAMA 604.2, AAMA 606.1, AAMA 607.1 and AAMA 608.1 which are no longer available.

611-98..... \$5.00

Voluntary Specification, Performance Requirements, and Test Procedures for Combined Coatings of Anodic Oxide and Transparent Organic Coatings on Architectural Aluminum

This specification describes test procedures and performance requirements for architectural quality combined coatings of anodic oxide and transparent organic coatings applied to aluminum extrusions and panels for architectural products. The specification will assist the architect, owner and contractor to specify and obtain architectural quality combined coatings, which will provide and maintain, with periodic maintenance, a high level of performance in terms of film integrity, exterior weatherability and general appearance over a period of many years.

612-02..... \$8.00

Voluntary Performance Requirements and Test Procedures for Organic Coatings on Plastic Profiles

Specifications and test procedures used to evaluate coatings on plastic substrates for adhesion, stain resistance, chemical resistance and weatherability.

613-05..... \$6.00

Voluntary Specification, Performance Requirements and Test Procedures for High Performance Organic Coatings on Plastic Profiles

This specification describes test procedures and performance requirements for high performance organic coatings applied to AAMA Certified Plastic Profiles for windows, doors and similar products. These profiles may be made from PVC, ABS, reinforced thermoplastics, and fiberglass reinforced thermosets or any other suitable synthetic substrate. This specification covers factory-applied spray coatings only.

614-05..... \$8.00

Voluntary Specification, Performance Requirements and Test Procedures for Superior Performing Organic Coatings on Plastic Profiles

This specification describes test procedures and performance requirements for superior performance organic coatings applied to AAMA Certified Plastic Profiles for windows, doors and similar products. These profiles may be made from PVC, ABS, reinforced thermoplastics, and fiberglass reinforced thermosets or any other suitable synthetic substrate. This specification covers factory-applied spray coatings only.

615-05..... \$8.00

Voluntary Specifications for High Performance Organic Coatings on Coil Coated Architectural Aluminum Substrates

Specifications and test methods used to evaluate coil coatings on aluminum for impact resistance, chemical and corrosion resistance, adhesion and weatherability.

620-02..... \$6.00

Voluntary Specifications for High Performance Organic Coatings on Coil Coated Architectural Hot Dipped Galvanized (HDG) and Zinc-Aluminum Coated Steel Substrates

Specifications and test procedures for evaluating coil coatings on hot dipped galvanized and zinc-aluminum coated steel substrates for adhesion, chemical resistance, impact resistance and weatherability.

621-02..... \$6.00

Voluntary Specification, Performance Requirements and Test Procedures for Organic Coatings on Fiber Reinforced Thermoset Profiles

This specification describes test procedures and performance requirements for organic coatings applied to AAMA Certified Fiber Reinforced Thermoset Profiles for windows, doors and similar products. This specification covers factory applied coatings.

623-07..... \$8.00

Voluntary Specification, Performance Requirements and Test Procedures for High Performance Organic Coatings on Fiber Reinforced Thermoset Profiles

This specification describes test procedures and performance requirements for high performance, organic coatings applied to AAMA Certified Fiber Reinforced Thermoset Profiles for windows, doors and similar products. This specification covers factory applied coatings.

624-07..... \$8.00

Voluntary Specification, Performance Requirements and Test Procedures for Superior Performance Organic Coatings on Fiber Reinforced Thermoset Profiles

This specification describes test procedures and performance requirements for superior performance, organic, coatings applied to AAMA Certified Fiber Reinforced Thermoset Profiles for windows, doors and similar products. This specification covers factory applied coatings.

625-07..... \$8.00

Voluntary Specification, Performance Requirements and Test Procedures for Pigmented Organic Coatings on Aluminum Extrusions and Panels

Standard and test methods for organic coatings on aluminum extrusions and panels. Performance criteria were derived from AAMA 603-98, which this document supercedes.

AVAILABLE FOR ANNUAL ELECTRONIC LICENSE
2603-02..... \$8.00

Voluntary Specification, Performance Requirements and Test Procedures for High Performance Organic Coatings on Aluminum Extrusions and Panels

A standard for high performance organic coatings on aluminum extrusions and panels. Performance criteria were derived partly from AAMA 605-98, which is superceded by this standard and AAMA 2605.

AVAILABLE FOR ANNUAL ELECTRONIC LICENSE
2604-05..... \$8.00

Voluntary Specification, Performance Requirements and Test Procedures for Superior Performing Organic Coatings on Aluminum Extrusions and Panels

A standard which defines the performance requirements for superior organic coatings on aluminum extrusions and panels. The pretreatment requirements were derived from AAMA 605-98, which this standard and AAMA 2604 supercede.

AVAILABLE FOR ANNUAL ELECTRONIC LICENSE
2605-05..... \$8.00

HARDWARE

Voluntary Specification for Rotary Operators in Window Applications

Performance criteria for determining the durability of gear type rotary operating devices used for opening and closing casement, awning, jalousie and other similar types of windows.

901-96..... \$4.00

Voluntary Specification for Sash Balances

Materials, construction, testing and performance requirements for sash balances used in hung-type windows are detailed in this voluntary standard.

902-99..... \$7.00

Voluntary Specification for Multi-Bar Hinges In Window Applications

A standard defining product and describing performance requirements, test specimens, specific test methods and necessary laboratory test report data.

904-01..... \$9.00

Voluntary Specification for Sliding Glass Door Roller Assemblies

This specification covers roller assemblies, with or without height adjustment features, for use in sliding glass doors.

906-07..... \$6.00

Voluntary Specification for Corrosion Resistant Coatings on Carbon Steel Components

Covers requirements for corrosion resistant coatings on carbon steels used for hardware components in windows and doors.

907-05 \$6.00

Voluntary Specification for Friction Based Sash Balances

This standard establishes the performance requirements for friction based sash balances used in hung windows, conforming to AAMA/NWWDA 101/I.S. 2-97.

908-02 \$10.00

Voluntary Specification for the Water Penetration Resistance and Structural Load Performance of Locking/Latching Hardware Used in Side-Hinged Door Systems

This specification establishes the minimum requirements for the water penetration resistance and structural load performance of locking / latching hardware used in side-hinged door systems. It applies only to locking / latching hardware that is not validated for use through testing in the same or equivalent series/model/design side-hinged door system in which it is to be provided to the marketplace.

930-03 \$10.00

WEATHERSTRIPS & SEALANTS

Voluntary Specifications for Pile Weatherstripping and Replaceable Fenestration Weatherseals

Guide to selecting pile weatherstrip and weatherseals used in windows and doors. Standards define requirements to restrict air and water infiltration.

701/702-04 \$12.00

Voluntary Specification for Self-Adhering Flashing Used for Installation of Exterior Wall Fenestration Products

This specification establishes the test methods and minimum performance requirements for self adhering flashing products that are used around the perimeter of exterior fenestration products. Products that are tested to this specification are generally used in residential construction involving wood frame buildings.

711-05 \$16.00

Voluntary Specifications and Test Methods for Sealants

This is a compilation of standards and test methods for determining the performance of both compounds and tapes used in the manufacture and/or installation of windows, sliding glass doors and curtain walls. Sealant specifications in this publication include: Back Bedding Compounds, Back Bedding Mastic Tapes, Glazing Tapes, Narrow Joint Seam Sealers, Exterior Perimeter Sealing Compounds, Non-Drying Sealants, and Expanded Cellular Glazing Tapes.

800-05 \$18.00

Voluntary Practice for Assessment of Single Component Aerosol Expanding Polyurethane Foams for Sealing Rough Openings of Fenestration Installations

This practice provides two test methods for determining the expansion properties of polyurethane foams used for sealing perimeter openings in fenestration installations. One method allows the user to determine intrinsic foam properties and the second method allows the user to relate the expansion properties to their probable effect on fenestration framing.

812-04 \$14.00

Fenestration Sealants Guide Manual

A guide for the selection, use and application of sealants for factory or field glazing as well as weatherseal applications. Sealant types, considerations for selection and application are discussed.

850-91 \$14.00

DECKING & GUARDRAILS

Voluntary Specification for Rigid Poly (Vinyl Chloride) (PVC) Exterior Plank Profiles Used for Decking and Dock Walking Surface

This specification establishes the minimum requirements for poly vinyl chloride (PVC) exterior plank profiles used for decking and dock walking surfaces. Decking and dock walking surfaces made with exterior plank profiles that meet the requirements of this specification are expected to perform well in actual use, assuming adequate product design. The requirements include dimensional stability, falling weight impact resistance, weatherability, heat resistance, heat build-up and weight tolerance.

306-04 \$7.00

Voluntary Specifications for Performance of Exterior Walking Surface Plank Systems

This specification describes test procedures and minimum requirements for the performance of exterior walking surface planks and plank systems, regardless of material composition.

2200-01 \$8.00

CAWM DOCUMENTS

Forced Entry Resistance Tests for Sliding Glass Doors

Test method for determining the forced entry resistance of sliding glass doors from the efforts of the "casual" burglar.

CAWM 300-96 \$0

Forced Entry Resistance Tests for Windows

Test method for determining the forced entry resistance of windows from the efforts of the "casual" burglar.

CAWM 301-90 \$0

Installation Guidelines for Replacement Windows Utilizing Existing Perimeter Wood Frame

Provides guidelines for the installation of replacement windows in existing perimeter wood framing. Includes step by step illustrations.

CAWM 420-97 \$0

VOLUME SETS

Volume Set – Volumes 1, 2, 3 & 4

This set includes Volumes One, Two, Three & Four. (Updated 7/06)

VS 1-4 \$700.00

Volume 1 (A & B) – Windows and Sliding Glass Doors

Window Selection Guide, Window Performance Specifications, Exterior Profile Extrusions, Life Cycle Specification & Test Methods, Thermal and Acoustical Performance and Tests, Field Testing Methods, Coatings and Finishes Specifications (organic coatings, anodic finishes, maintenance), Hardware, Weatherstrip and Sealant Specifications. (Updated 7/06)

VOL-1 \$305.00

Volume 2 – Metal Curtain Walls

Aluminum Curtain Wall Design Guides, Metal Curtain Wall Manual, Methods of Test, Technical Information Reports. (Updated 7/06)

VOL-2 \$275.00

Volume 3 – Storefront & Entrance Manual

A complete guide to the design and specification of aluminum storefront and entrance systems. (This document is also published as SFM-1-87) (Updated 7/06)

VOL-3 \$65.00

Volume 4 – Skylights and Space Enclosures

Skylight Handbook Design Guidelines with PC Disc; Structural and Thermal Performance Specifications and Test Methods; Structural, Sloped Glazing, Design Guidelines, and Design Manuals on Glass and Energy. (Updated 7/06)

VOL-4 \$175.00

Vinyl and Polymer Resource Set

The VMC has compiled this volume as a complete resource for AAMA's vinyl-related documents. This compilation includes a wealth of information contained in these standards/ specifications, procedural guide and consumer informational brochures. (Updated 7/06)

VPRS-1 (CD) \$144.00

VPRS-2 (Printed) \$144.00

VPRS-3 (CD & Printed) \$216.00

CONSUMER LITERATURE

The AAMA Certification Program

This pamphlet describes the many AAMA Certification Programs, the rating system for windows and doors, the new labeling machine options and the WINS Program. No charge for single copies. (Quantity prices available upon request.)

CMB-1-98 1-50 copies: FREE

Non-Members: 50+ copies \$25.00/bundle of 50

Members: 50+ copies \$12.50/bundle of 50

101/I.S. 2-97 EXCERPT

Product Designations (Product Types, Performance Classes and Grades), and Gateway Performance Requirements

CMB-3-01 \$0

Guide to the AAMA Certification Gold Label

This brochure is your guide to the AAMA Gold Label. With 40 years of ANSI-accredited history, the AAMA Certification Program is the largest in the industry. Order this brochure to find out what it means for a product to be AAMA-certified and how to read the AAMA Certification Gold Label. The perfect guide for manufacturers' sales staff, architects, builders, and homeowners.

CMB-4-02 1-25 copies: FREE

Non-Members: 25+ copies \$0.25 ea

Members: 25+ copies \$0.12 ea

101/I.S. 2/A440-05 EXCERPT

Product Designations (Product Types, Performance Classes & Grades), and Gateway Performance Requirements.

CMB-5-05..... \$0

Caring for Your Windows and Doors

This seven panel fold-out brochure covers many aspects of window and door maintenance, including frame cleaning and color, glass care, condensation/mold, drainage systems, key do's and don'ts, and more. Non-members: Contact AAMA office for 25% discount on orders over 1,000 copies (20 bundles).

PMB-1-04..... \$25.00/Bundle of 50

Planning for Patient Safety - Operable Windows in Healthcare Facilities

This brochure was developed by the AAMA Architectural Window Council to encourage architects, specifiers, building owners, and other industry professionals to use operable windows in healthcare facility applications as a means of addressing fire safety needs while providing other benefits as well.

PPS-1-05..... \$40.00/Bundle of 50

A Clear View - Vinyl Windows and the Environment

This brochure takes a look at vinyl window attributes and their relationship to environmental performance. This brochure was developed and published by the Vinyl Institute and the AAMA Vinyl Materials Council.

VIB-0205..... \$100.00/Bundle of 50

VINYL MATERIALS

The Case for Vinyl Windows is Clear

A one page promotional pamphlet on vinyl by the Vinyl Materials Council of AAMA. **Funded and created by the AAMA Vinyl Materials Council.**

VM-1..... \$0

Vinyl Windows, Doors & More – Why Builders Benefit

Home builders explain how vinyl products boost their sales efforts through quality, energy efficiency and design options in any market. (A special advertisement supplement by Professional Builder for AAMA.) **Funded and created by the AAMA Vinyl Materials Council.**

VM-2..... \$0

Why Vinyl Windows for New Construction?

Part of the information series from The Vinyl Materials Council of the AAMA on vinyl windows. **Funded and created by the AAMA Vinyl Materials Council.**

VM-3..... \$0

Information About Vinyl Windows

A folder including vinyl information on, the environment, fire performance and background. This is part of the information series from The Vinyl Materials Council of the AAMA on vinyl windows. **Funded and created by the AAMA Vinyl Materials Council.**

VM-4..... \$0

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