



K-12 SCHOOLS

Commercial Windows and Doors



Products and Project References

www.QuakerCommercialWindows.com

Educational Sector

projects are rarely elemental.

There are many school types in the K-12 world; public and private, kindergarten all the way up to high school. Some with 50 students. Others with a thousand or more. At Quaker, we've worked with every type, so we know that with this varied collection, there's rarely an instance when one school's build is the same as another.

While every school has its own distinctive attributes, most projects in the K-12 market segment -- whether new construction or replacement -- propose many of the same characteristics:

- shorter time frames to complete the job
- acute attentiveness to delivery schedules
- maximum safety features with full-functionality
- the ability to withstand everyday wear and tear
- high energy-efficiency where needed
- a keen eye kept on allotted budgets

At Quaker Windows, we fully understand all of these aspects and that's why we're so effective when working within the educational market.

Along with our immeasurable experience, our vast product line can work for any type of project within the K-12 field -- from meeting design expectations of new, modern educational centers to fulfilling historical specifications for treasured community institutions.



Photo by Ed Wonsek Art Works, Inc.



Bristol County Agriculture High School
Dighton, MA
Contractor: Gilbane Building Co.
Architect: HMFH Architecture
Glazing Contractor: Kapiloffs Glass Inc.



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Aluminum Windows

Casement | Project-Out | Project-In | Hung | Slider | Fixed

Austin High School
El Paso, TX
Architects: Wright & Dalbin Architects and
Greer Stafford/SJCF Architecture
Contractor: Arrow Building Corp.
Glazing Contractor: Tafco Windows with a Touch of Glass



FEATURES:

- CW to AW ratings
- Architecturally extruded aluminum
- All products include a thermally-broken design
- Patented OptiCore™ technology for enhanced thermal efficiency (C600/C605 only)
- Modern, squared sash frame or Traditional/Historic sash frame (*availability varies based on series and model*)
- ¾" to 1⅜" I.G. with warm-edge spacer
- Commercial-grade hardware
- Full line of operating and fixed window models
- Matching Sliding and Terrace Door models available
- Product line encompasses New Construction and Replacement applications

BENEFITS:

- Industry-leading thermal efficiencies
- Green initiatives built into every product
- In-house powder coat facility means no lengthy lead times
- Custom color capabilities
- Split color option i.e. separate colors on exterior and interior (C600/C605 only)
- Standard 1" glass package achieves a minimum of 28 STC
- Blinds/Panel option (C600/C605 and E600 only)
- Standard and custom sizing for all models
- Impact and Florida Building approved products

800-347-0438



Aluminum Windows

Selection Guide

Model	Series	Frame Depth	Structural Test Rating	Test Size	Air Infiltration	Water Resistance	U-Value Range [#]	SHGC Range [#]	STC Range ^x	OITC Range ^x
Casement	C600/C605	4 1/8"	Up to AW100	48" x 84"	<.10	15	0.19-0.36	0.11-0.45	28-41	28-34
	E600	3 1/4"	Up to AW100	36" x 72"	<.10	12	0.27-0.58	0.09-0.49	31-42	25-34
	H450	3 1/4"	CW90	36" x 60"	<.30	up to 15	0.39-0.59	0.12-0.58	34-37	29-32
	M600	3 1/4"	AW-PG70	36" x 72"	<.10	15	0.32-0.57	0.11-0.54	29-43	23-34
Project-Out	C600/C605	4 1/8"	Up to AW100	48" x 72"	<.10	15	0.19-0.39	0.11-0.45	28-41	28-35
	E600	3 1/4"	AW100	60" x 36"	<.10	15	0.26-0.37	0.10-0.41		
	H450	3 1/4"	CW70	60" x 36"	<.30	up to 15	0.39-0.59	0.12-0.58		
	M600	3 1/4"	AW-PG70	48" x 72"	<.10	15	0.33-0.59	0.11-0.54	up to 43	33-34
Project-In	E600	3 1/4"	AW100	60" x 36"	<.10	15	0.27-0.59	0.10-0.49		
Single Hung	E300	3 1/4"	CW-PG50	56" x 91"	<.30	7.5	0.36-0.56	0.11-0.56		
	E500	3 1/4"	AW-PG40	60" x 99"	<.30	8.15	0.36-0.56	0.11-0.56		
	H650	4 1/8"	AW-PG60	60" x 99"	<.30	12	0.28-0.43	0.15-0.32	31-32	24-26
	T500	3 1/4"	AW-PG50	60" x 99"	<.30	10	0.37-0.58	0.12-0.60		
Double Hung	E300	3 1/4"	CW-PG50	47" x 59"	<.30	7.5	0.36-0.56	0.11-0.56	34-36	28-31
	E500	3 1/4"	AW-PG40	60" x 99"	<.30	8.15	0.36-0.56	0.11-0.56		
Horizontal Slider	E300	3 1/4"	CW-PG50	72" x 60"	<.30	7.5	0.35-0.41	0.14-0.48		
	E500	3 1/4"	AW-PG50	99" x 79"	<.30	10	0.36-0.41	0.13-0.48	33	28
	K200	2 3/8"	CW-PG40	60" x 59"	<.30	6	0.37-0.68	0.12-0.61	29-51	24-39
Fixed	C600/C605	4 1/8"	AW-PG100	60" x 99"	<.10	15	0.15-0.49	0.11-0.68	30-40	30
	E300	3 1/4"	AW-PG50/CW70	60" x 99"	<.10	10	0.25-0.32	0.16-0.57		
	E500	3 1/4"	AW-PG50/CW70	60" x 99"	<.10	10	0.25-0.32	0.16-0.57		
	E600	3 1/4"	AW-PG100	60" x 60"	<.10	15	0.18-0.51	0.11-0.67		
	H450	3 1/4"	AW-PG110	72" x 120"	<.10	up to 15	0.23-0.34	0.16-0.37		
	H650	4 1/8"	AW-PG90	60" x 99"	<.10	15	0.22-0.43	0.16-0.36		
	K200	2 3/8"	CW50	64" x 71"	<.30	7.5	0.27-0.51	0.13-0.68		
	M600	3 1/4"	AW-PG70	60" x 60"	<.10	12	0.18-0.50	0.13-0.68	32-43	26-33

All ratings listed are NAFS certified. Periodic re-certification testing is required thus data shown may vary slightly

[#]-U-Value and SHGC ranges are NFRC certified based on I.G. combinations incorporating some or all the following: Low-E glass, clear glass, argon gas and/or air fill, and grids

^x-STC and OITC Ranges based on multiple I.G. combinations



Arlington High School
Arlington, MA
Contractor: Consigli Construction Co.
Architect: HMFH Architects
Glazing Contractor: R & R Window Contractors



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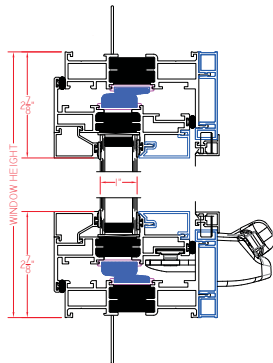
Aluminum Windows

Selection Guide

Casement

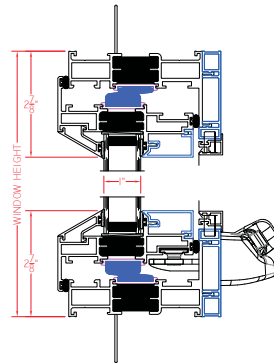
C600 Series

Shown with nailing fin, roto hardware, and modern, square exterior glazing



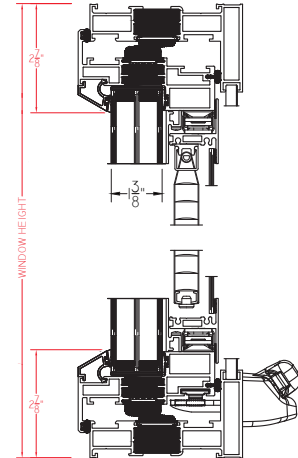
C605 Series

Shown with nailing fin, roto hardware, and traditional, sloped exterior glazing



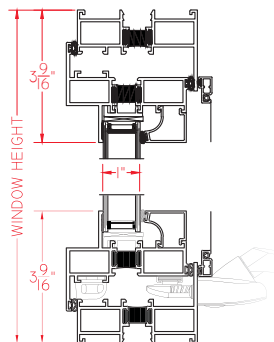
C605 Series with blinds/panel

Shown without nailing fin, with optional triple-pane I.G., roto hardware, beveled exterior glazing



E600 Series

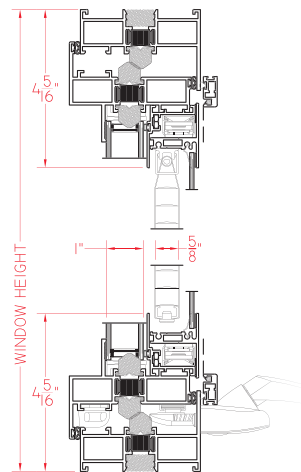
Shown with roto hardware



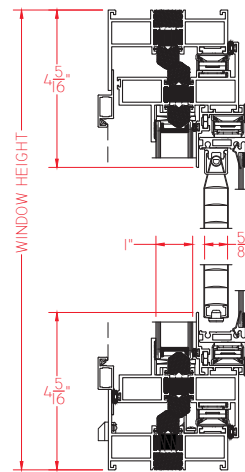
E600 Series with blinds/panel

Outswing model

shown without nail fin, with roto hardware and optional blind/panel

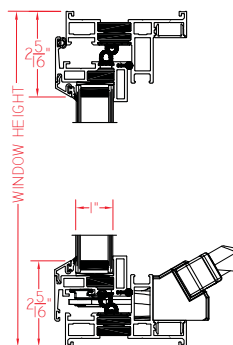


Inswing Model



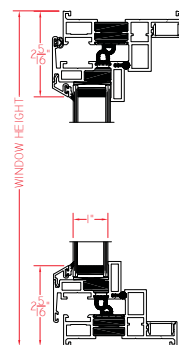
H450 Series

Shown with roto hardware



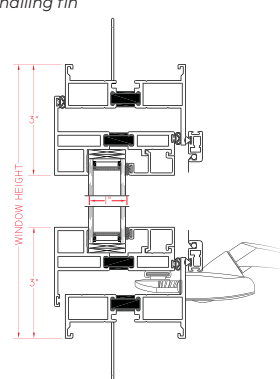
H450 Series

Shown with push-out hardware



M600 Series

Shown with roto hardware and optional nailing fin



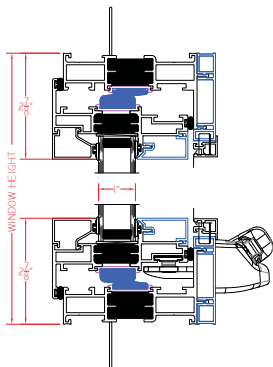
Aluminum Windows

Selection Guide

Project-Out

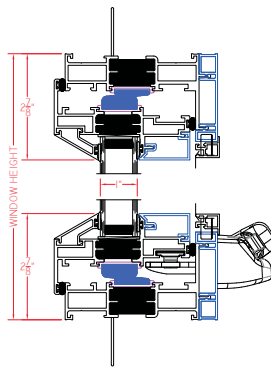
C600 Series

Shown with nailing fin, roto hardware, and modern, square exterior glazing



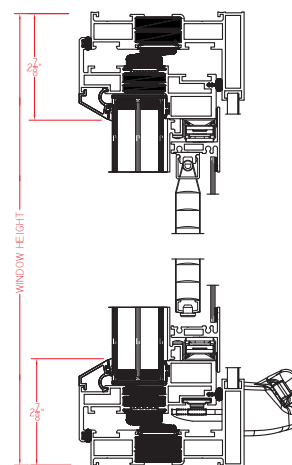
C605 Series

Shown with nailing fin, roto hardware, and beveled exterior glazing



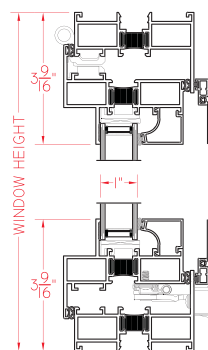
C605 Series with blinds/panel

Shown without nailing fin, triple-pane I.G., roto hardware, beveled exterior glazing and optional blind/panel



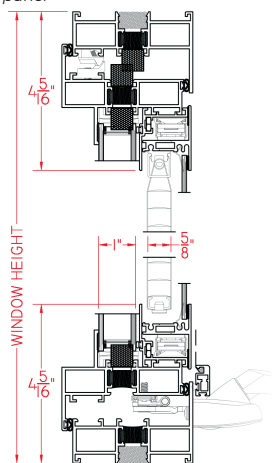
E600 Series

Shown with roto hardware



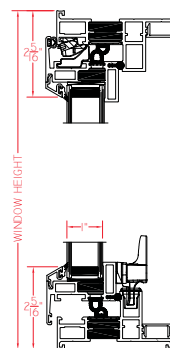
E600 Series with blinds/panel

Shown with roto hardware and optional blind/panel



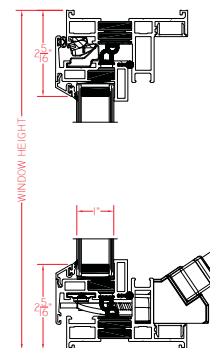
H450 Series

Shown with push-out hardware



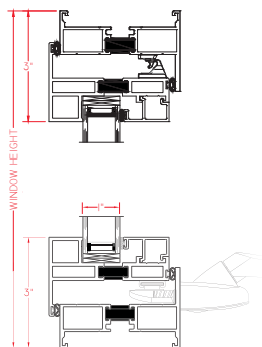
H450 Series

Shown with roto hardware



M600 Series

Shown with 4-bar roto hardware



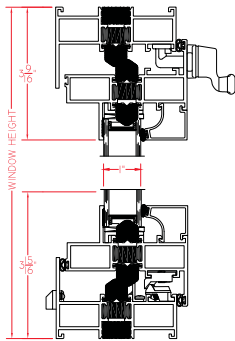
St. Augustine High School
New Orleans, LA
Architect: Trapolin Peer Architects
Contractor: CDW Services LLC
Glazing Contractor: Southern Wall & Windows

Aluminum Windows

Selection Guide

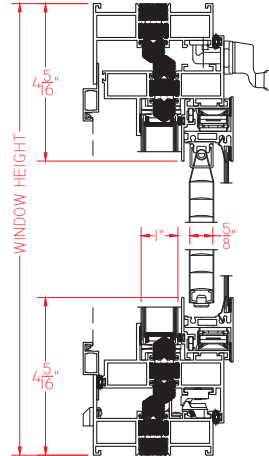
Project-In

E600 Series



E600 Series with blinds/panel

Shown with optional blind/panel

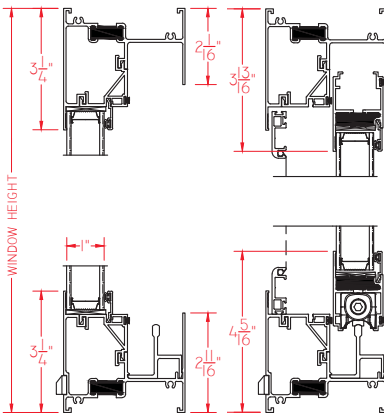


Trinity Falls Prep School
Tinton Falls, NJ
Contractor: Sweetwater Const.
Architect: Studio Hillier Architecture
Glazing Contractor: Glass Castle of NJ

Horizontal Slider

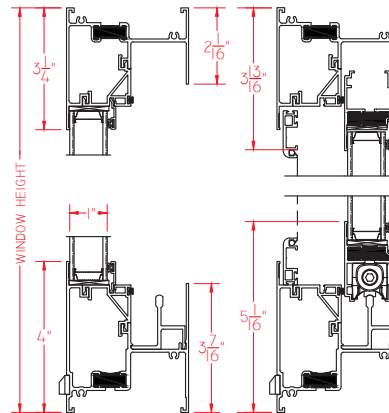
E300 Series

Single Slider model shown



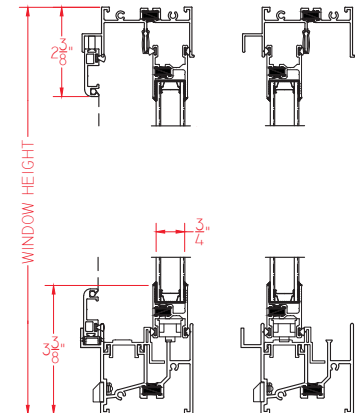
E500 Series

Single Slider model shown



K200 Series

Single Slider model shown

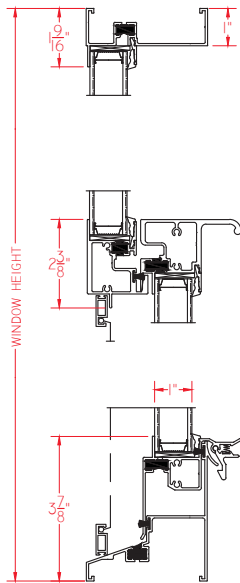


Aluminum Windows

Selection Guide

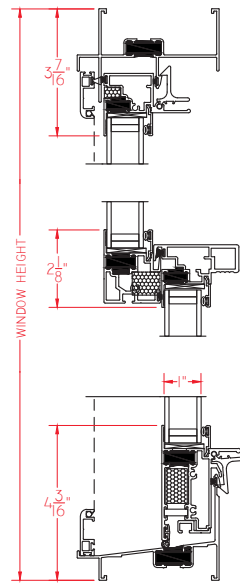
Single Hung/Double Hung

T500 Series



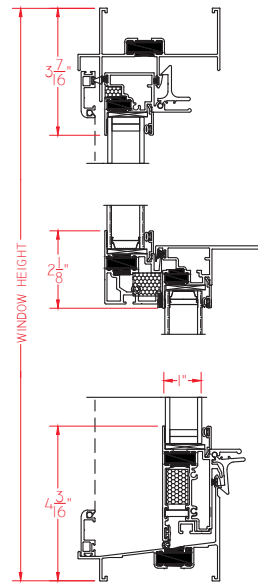
E300 Series

Double Hung model shown

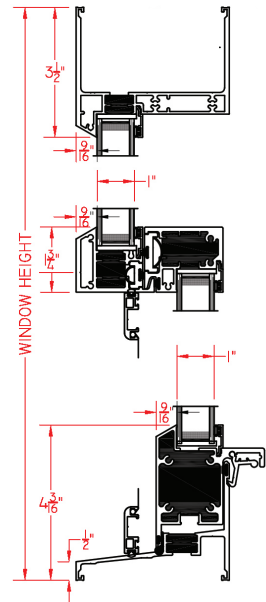


E500 Series

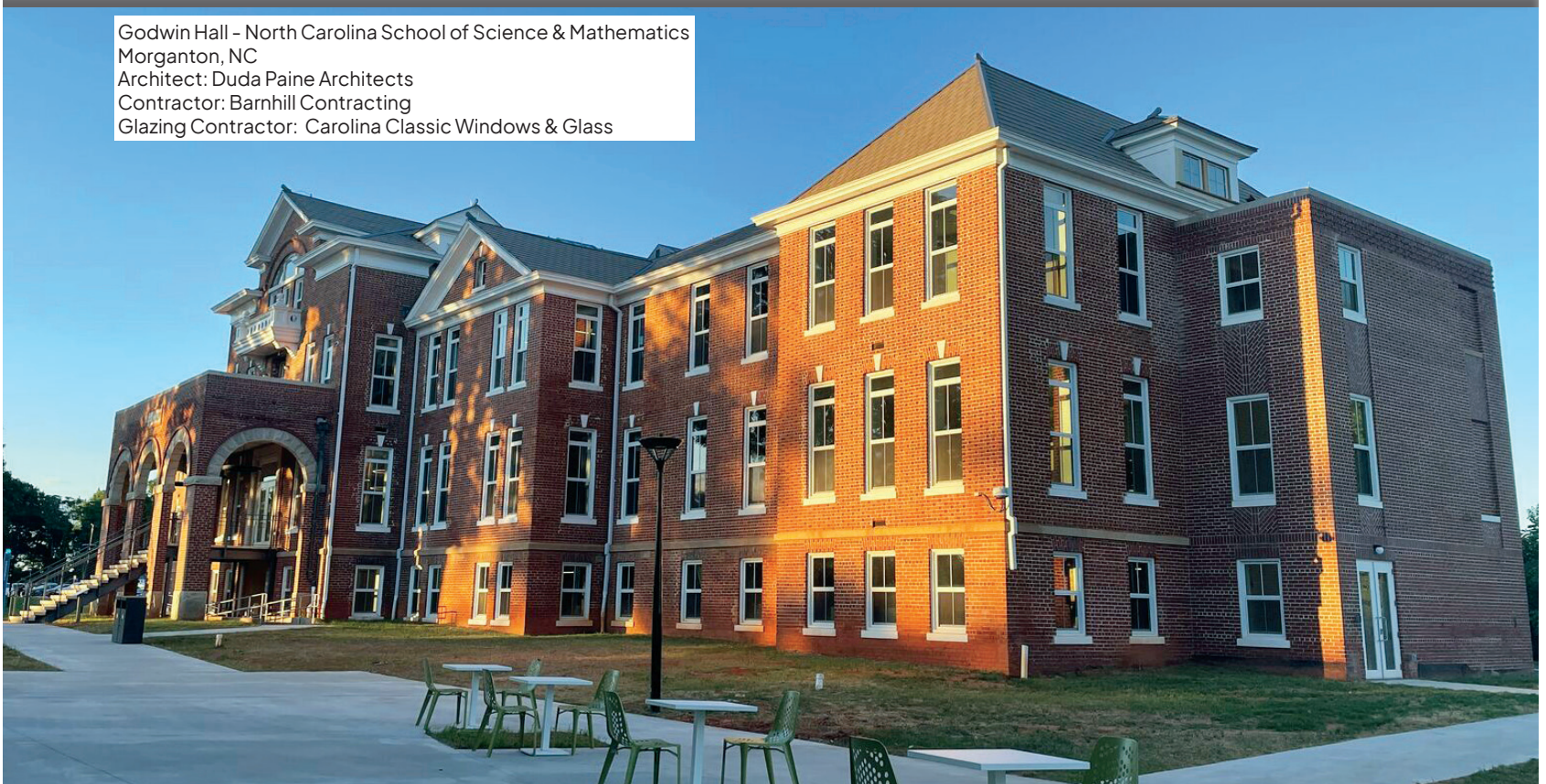
Double Hung model shown



H650 Series



Godwin Hall - North Carolina School of Science & Mathematics
Morganton, NC
Architect: Duda Paine Architects
Contractor: Barnhill Contracting
Glazing Contractor: Carolina Classic Windows & Glass



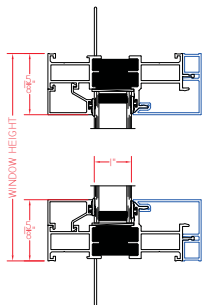
Aluminum Windows

Selection Guide

Fixed

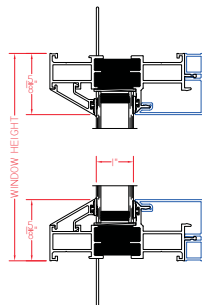
C600 Series

Shown with nailing fin and modern, square exterior glazing



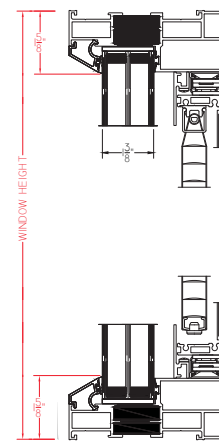
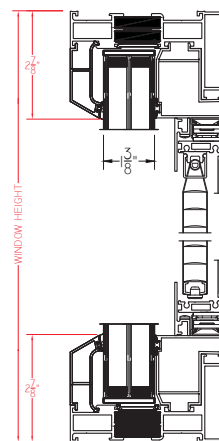
C605 Series

Shown with nailing fin and traditional, sloped exterior glazing

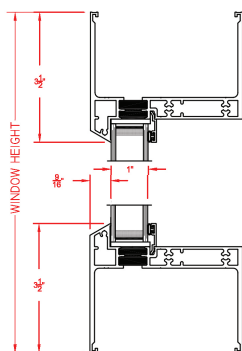


C605 Series with blinds/panel

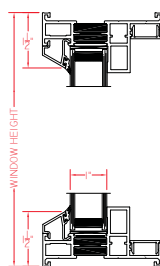
*Wide Rail
Shown with traditional sloped exterior glazing, optional triple pane I.G. and optional blinds/panel*



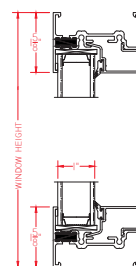
H650 Series



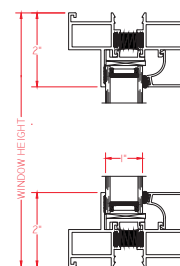
H450 Series



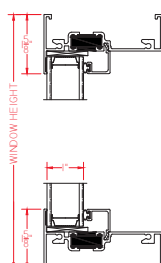
K200 Series



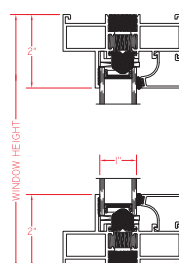
T600 Series



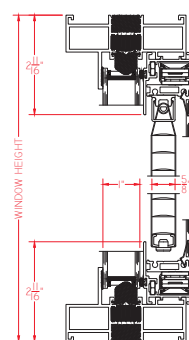
E300 Series



E600 Series

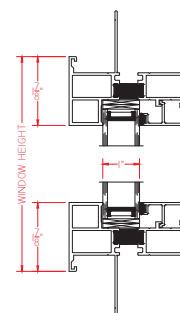


E600 Series with blinds/panel



M600 Series

Shown with optional nailing fin



Vinyl Windows

Hung | Casement | Project-Out | Slider | Fixed



Bayless Junior High School
St. Louis, MO
Architect: RRJ Architects
Contractor: Wachter, Inc.

FEATURES:

- LC, CW and AW Ratings
- 100% pure uPVC vinyl
- Fusion welded corners
- .060 Vinyl thickness
- Metal reinforcements in critical areas
- Amesbury/Truth® operating hardware
- Block & Tackle balancers on all hung units
- $\frac{3}{4}$ " to $1\frac{3}{8}$ " I.G. with warm-edge spacer
- Full line of operating and fixed window models
- Product line encompasses New Construction and Replacement applications

BENEFITS:

- Value added alternative to traditional aluminum windows
- Industry-leading thermal efficiencies
- Green initiatives built into every product
- Impact and Florida Building approved products
- Standard I.G. achieves a minimum of 28 STC
- Custom painted exterior color capabilities*
- Standard and custom sizing for all models

*-some limitations may apply



www.QuakerCommercialWindows.com

Vinyl Windows

Selection Guide

Model	Series	Frame Depth	Structural Test Rating	Test Size	Air Infiltration	Water Resistance	U-Value Range [#]	SHGC Range [#]	STC Range ^x	OITC Range ^x
Casement	V250	3 1/4"	LC35	32" x 60"	<.30	5.4	0.24-0.46	0.10-0.52		
	V300	3 1/4"	CW50	36" x 78"	<.30	7.5	0.17-0.41	0.09-0.51	34-41	29-34
	V600	3 1/4"	AW75 [^]		<.10 [^]	up to 15 [^]	0.19-0.35 [^]		32 [^]	42 [^]
Project-Out	V250	3 1/4"	LC35	48" x 32"	<.30	5.4	0.25-0.46	0.10-0.52		
	V300	3 1/4"	CW50	60" x 32"	<.30	7.5	0.17-0.42	0.09-0.51	35	29
	V600	3 1/4"	AW75 [^]		<.10 [^]	up to 15 [^]	0.19-0.35 [^]		32 [^]	42 [^]
Single Hung	V250	3 1/4"	LC35	44" x 75"	<.30	5.4	0.25-0.52	0.12-0.62		
	V300	3 1/4"	CW-PG50	60" x 99"	<.30	7.52	0.20-0.46	0.10-0.60	32-35	26-28
Double Hung	V250	3 1/4"	LC35	36" x 84"	<.30	5.4	0.24-0.51	0.11-0.62		
Horizontal Slider	V250	3 1/4"	LC35	63" x 44"	<.30	5.4	0.25-0.52	0.12-0.62		
	V300	3 1/4"	CW-PG50	60" x 99"	<.30	7.52	0.20-0.46	0.10-0.60	32-34	26-29
Fixed	V250	3 1/4"	LC35	56" x 56"	<.30	5.4	0.22-0.51	0.11-0.65		
	V300	3 1/4"	CW50	78" x 78"	<.30	7.5	0.14-0.45	0.10-0.68	35	29
	V600	3 1/4"	AW75 [^]		<.10 [^]	up to 15 [^]	0.15-0.35 [^]		32 [^]	40 [^]

All ratings listed are NAFS certified. Periodic re-certification testing is required thus data shown may vary slightly

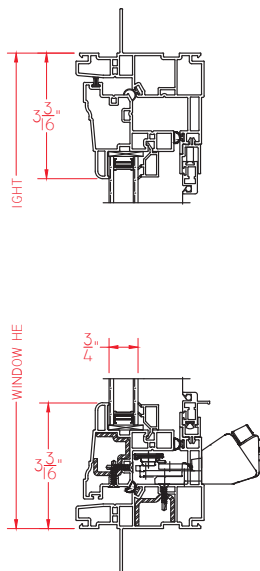
[#]-U-Value and SHGC ranges are NFRC certified based on I.G. combinations incorporating some or all the following: Low-E glass, clear glass, argon gas and/or air fill, and grids

^x-STC and OITC Ranges based on multiple I.G. combinations

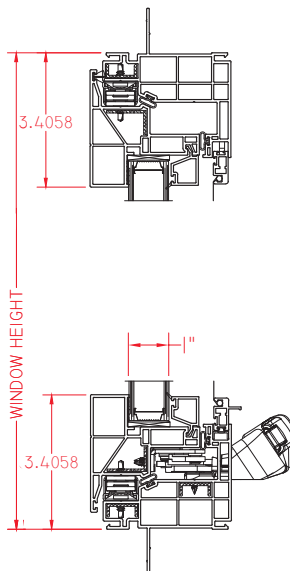
[^]- ratings and test information are projected. Testing still in progress as of 10-1-2024.

Casement

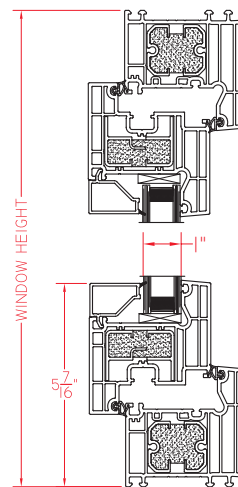
V250 Series



V300 Series



V600 Series



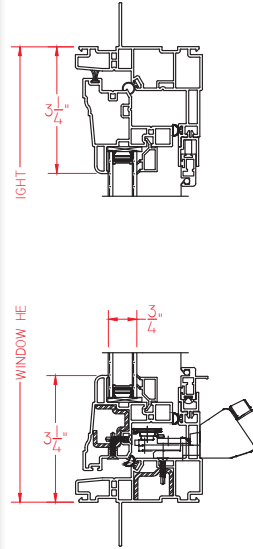
Vinyl Windows

Selection Guide

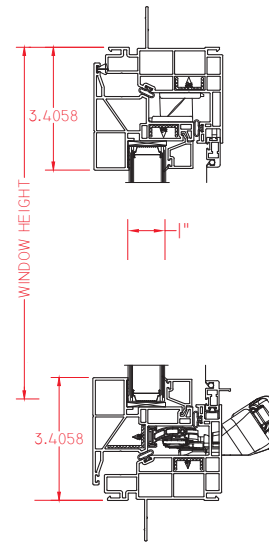
Project-Out



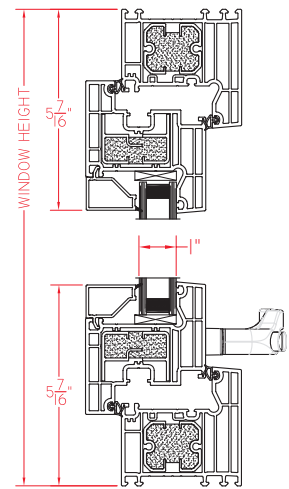
V250 Series



V300 Series

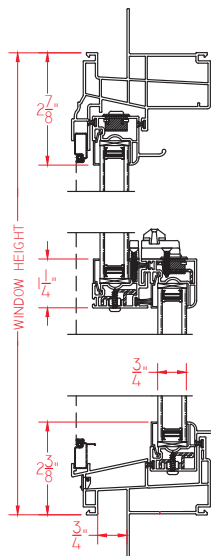


V600 Series

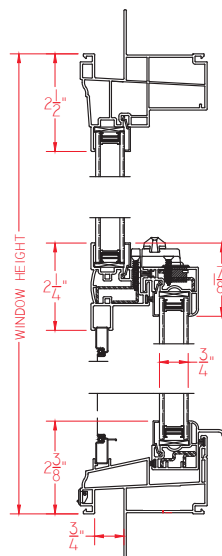


Single Hung / Double Hung

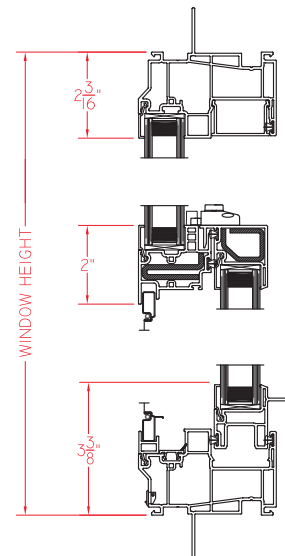
V250 Series Double Hung



V250 Series Single Hung



V300 Series Single Hung



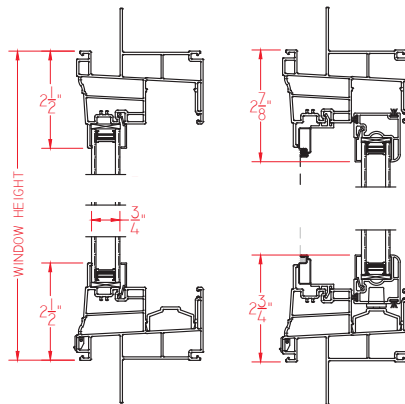
Vinyl Windows

Selection Guide

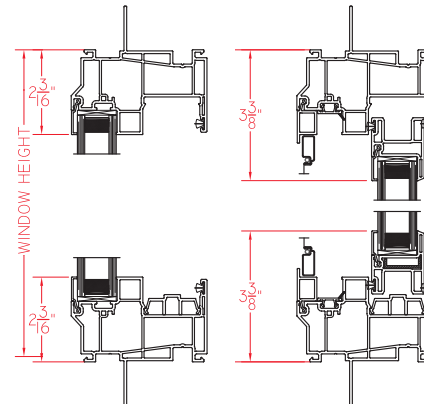
Horizontal Slider

V250 Series

Single Slider model shown



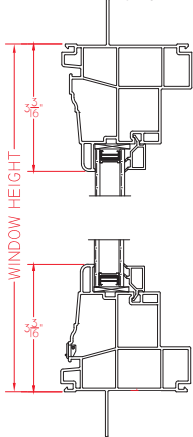
V300 Series



Fixed

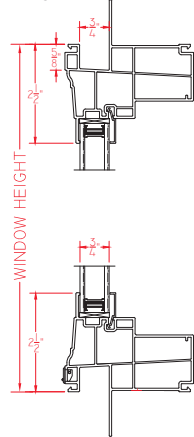
V250 Series

Sash set model to match all V250 casement and project-out units



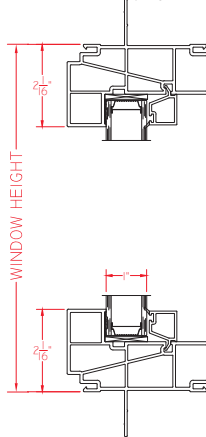
V250 Series

Sash set model to match all V250 hung and horizontal sliding units



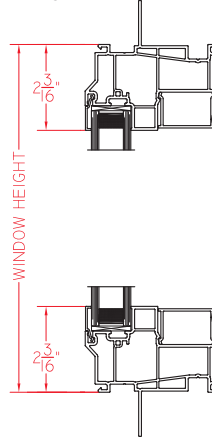
V300 Series

Sash set model to match all V300 casement and project-out units



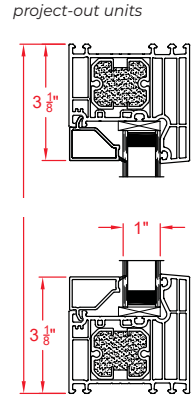
V300 Series

Sash set model to match all V300 hung and horizontal sliding units



V600 Series

Direct set model to match all V600 casement and project-out units



Wheeler Hall - Missouri School for the Deaf
Fulton, MO
Owner: State of Missouri
Contractor: Prost Builders
Architect: Robert Rollings Architects LLC



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Options

Accessories, Colors, Finishes

Installation Accessories



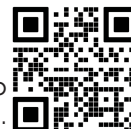
Hanby Middle School
Gold Hill, OR
Contractor: Corey Vitus Construction
Architect: BBT Architects
Glazing Contractor: Northwest Glazing Contractors

Quaker can provide a multitude of installation accessories for both aluminum and vinyl windows and doors.

- Receptors and Subsills
- Panning and Break Metal
- Vertical and Horizontal Mull Systems. Factory muller or sent loose for jobsite installation*
- Trim
- Decades of experience producing custom, job-specific accessory dies

**Some limitations may apply*

Quaker has the right accessory solutions to make your job run smoother. See what we mean.



Colors & Finishes

For Quaker Aluminum Windows:

- Finishes: FGIA 2604 Finish is our standard. Upgrades to a 2605 finish are available for most colors.
- Choose from 40 "Quick-Pick" colors. If that's not enough, our custom color capabilities put any color at your fingertips.
- Class I Anodized is available upon request

For Quaker Vinyl Windows:

- Pure uPVC in White or Sandstone vinyl colors
- Painted Vinyl: Exterior only, Quaker's painted vinyl affords a color palette which far exceeds traditional expectations because of an ability to produce any custom color you have in mind.
- FGIA 615-05 is the standard finish for all painted vinyl colors
- High-Performance Laminate Coatings: Laminate coatings, which are in accordance to RAL GZ 716/1, can be used on the exterior of all vinyl products. For a limited amount of Quaker's vinyl windows, laminate can be added to the interior too.



Cross Trainers K-12 Academy for At Risk Children
Milwaukee, WI
Owner: Milwaukee Rescue Mission
Architect: Plunkett Raysich Architects
Contractor: Catalyst Construction
Dealer: Gordon Solutions



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Options

Glass & Grids

Glass

Pane Thickness:

- $\frac{3}{32}$ "
- $\frac{1}{8}$ "
- $\frac{5}{32}$ "
- $\frac{3}{16}$ "
- $\frac{1}{4}$ "
- $\frac{5}{16}$ "

I.G. Thickness:

- $\frac{3}{4}$ " (Double pane)
- 1" (Double pane)
- $1\frac{3}{8}$ " (Triple pane)
- $1\frac{1}{2}$ " (Triple pane)

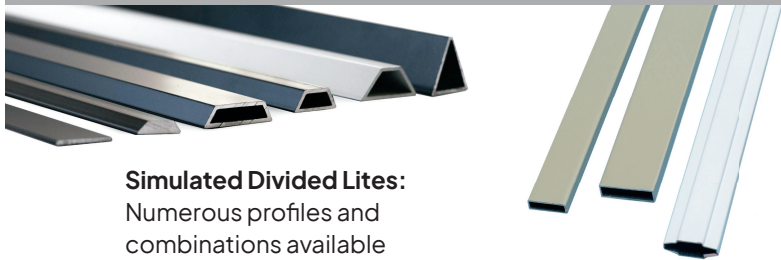
Glass Types:

- Dual Silver Low-E
- Triple Silver Low-E
- Interior Pane Low-E
- Tempered Safety Glass
- Laminated
- Spandrel
- Solar-Cooled
- Obscure (for privacy)
- Tinted
- Bird Glass
- Insulated Panels
- and many others

Some limitations may apply based upon several variables including but not limited to the window/door series chosen and requested/required specifications.



Grids



Simulated Divided Lites:

Numerous profiles and combinations available
($\frac{1}{2}$ " to $3\frac{3}{4}$ " wide)

Grids Between the Glass:

- Flat ($\frac{5}{8}$ ", $\frac{3}{4}$ " or 1")
- Contoured ($\frac{3}{4}$ ")

*This is a small sampling of the many grid profiles
Quaker has available.*

Some limitations may apply



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Quaker

Support Services

Quaker's expertise and support services are unmatched in the industry. While every K-12 project is distinct, Quaker offers in-house processes which consistently cover every detail. These fool-proof procedures ensure your project and our products are a perfect match.

- Quaker has a dedicated commercial team with more than 125 years of industry experience
- Quaker's team will assist with every facet; design development, budgetary aspects, and project management



PROJECT AND SPECIFICATION REVIEW

How many stories are in the building?
Where is it located?
How large are the windows?
These and other important questions must be answered before moving forward.



ENGINEERING & DESIGN ASSESSMENT

After evaluating every component making up your project, our professional engineering expertise is put to work, as we carefully calculate customized solutions to best meet your spec's requirements.



LOCAL AND ARCHITECTURAL SALES SUPPORT

Quaker's Sales Representatives, many with 25+ years of knowledge and industry pedigree, have a vested interest in working beside you...not from afar. If you have questions, they want to answer them. If you have a concern, it's their concern too.



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The Quaker Difference: More than meets the eye.

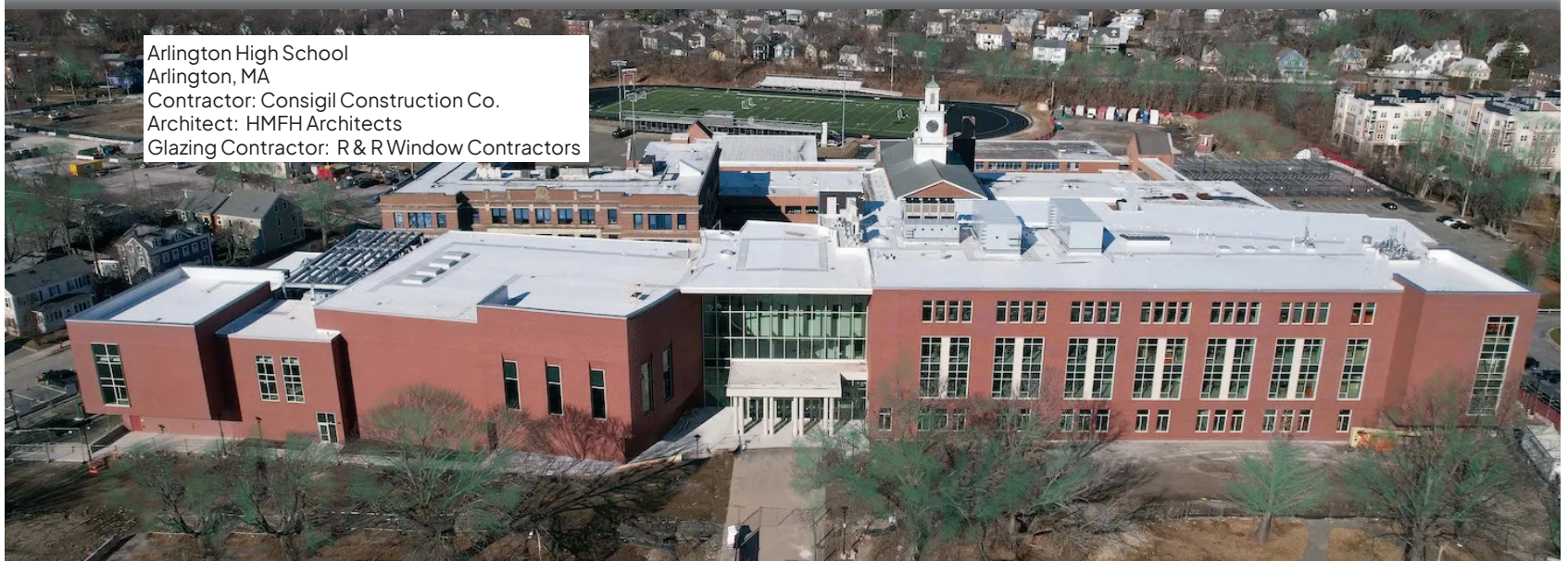
What distinguishes Quaker from all other window companies isn't always in plain sight. It's The Quaker Difference -- tangible and intangible assets working together to form the most sought-after windows in the market.

- It's a standard of craftsmanship and engineering excellence that we build into every product, distinguishing us from all other window companies in America.
- It's shying away from testing at only entry-level, gateway sizes. Instead, we test using exaggerated and even maximum sizing. This ensures the entire scope of a product's sizing will meet the advertised rating.
- It's our "can-do" attitude toward custom projects. Never is a job too custom for Quaker. Our options and accessory choices allow us to do what others can't.
- It's multiple quality checks implemented throughout the manufacturing process to guarantee a paramount product.
- It's our state-of-the-art powder paint facility, one of the largest in the U.S., which allows us to control the quality and consistency of our finish, unlike manufacturers that outsource their painting. As well, it supports our "green" initiatives by employing environmentally-friendly coatings that emit nearly zero VOCs into the air.
- It's employing thicker glass panes which will both lower the amount of stress cracks and raise your ability to control sound intrusion.
- It's professional manufacturing specialists, some with more than 40 years of window experience, providing unparalleled attention to detail from start to finish.
- It's a sales team fully-dedicated to the commercial building sector, working hard to ensure that the product you need is the product you order.
- It's doing more than just selling windows and doors. It's finding the right window and door solution for your project.



That's *The Quaker Difference*.

Arlington High School
Arlington, MA
Contractor: Consigil Construction Co.
Architect: HMFH Architects
Glazing Contractor: R & R Window Contractors



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References

See more of Quaker in recently completed projects for these schools

ALABAMA

Elkmont Elementary School - Elkmont
North Sand Mountain High School - Bryant

ARIZONA

Cartwright School District #83 - Phoenix
Red Rock Day School - Red Valley

ARKANSAS

Central Arkansas Christian High School - N. Little Rock
Huntsville Middle School - Huntsville
Weaver Elementary School - West Memphis

COLORADO

Bryant Webster Elementary School - Denver
Colfax Elementary School - Denver

CONNECTICUT

Tolland Middle School - Tolland

DELAWARE

Newark Charter School - Newark

GEORGIA

Buford High School - Buford
Tift County School District - Tifton

IDAHO

Hawthorne Elementary School - Boise
The Sage School - Hailey

ILLINOIS

Elgin Math & Science Academy - Elgin
Greenbrook Elementary School - Hanover Park
Lexington Elementary School - Maywood
Macomb Middle School - Macomb
Robert Fulton Elementary School - Chicago

INDIANA

Herron Preparatory Academy - Indianapolis
Indiana School for the Blind - Indianapolis
Lake Ridge New Tech School - Gary
Washington Catholic Elementary School - Jasper

IOWA

Maquoketa Valley Comm. School District - Delhi
Sidney Elementary School - Sidney
Sidney Junior/Senior High School - Sidney
Solon High School - Solon

KANSAS

USD 316 Golden Plains Elementary School - Selden

KENTUCKY

Montessori School - Bowling Green

LOUISIANA

Lincoln Preparatory School - Grambling
St. James Episcopal Day School - Baton Rouge

MAINE

Mt. Ararat Middle School - Topsham

MARYLAND

Baker Middle School - Damascus
Greencastle Elementary School - Silver Spring
Lake Seneca Elementary School - Germantown
Landon College Prep - Bethesda
Laytonsville Elementary School - Gaithersburg
Magruder High School - Derwood
Monocacy Elementary School - Dickerson
Poolesville Elementary School - Poolesville
Sherwood Elementary School - Sandy Spring
Town Creek Elementary School - Lexington Park

MASSACHUSETTS

Rollins School - Lawrence
St. Mark's School - Southborough
Stoneham High School - Stoneham
Yeshiva Ohr Yisrael School - Chestnut Hill

MICHIGAN

Lake City Middle School/High School - Lake City
Robert Nickels Intermediate School - Byron Center

MINNESOTA

Plainview-Elgin-Millville High School - Plainview
St. Frances/St. James United School - St. Paul

MISSISSIPPI

Alcorn Central Elementary School - Glen
Attala County School District - Kosciusko
Central Hinds Academy - Bolton
Clinton Public School District - Clinton
Choctaw County High School - Ackerman
Ethel High School - Ethel
Greenlee Elementary School - McCool
Grenada Elementary School - Grenada
Indianola Academy - Indianola
Kossuth High School - Corinth
Lafayette Middle School - Oxford
Long Creek Elementary School - Sallis
McAdams High School - Sallis
Petal Primary School - Petal

MISSOURI

Central VPA High School - St. Louis
City Garden Montessori School - St. Louis
Clearwater High School - Piedmont
East Elementary School - Jefferson City
Mark Twain High School - Center
Nottingham CAJT High School - St. Louis
Novinger High School - Novinger
Smithton R-6 - Smithton
Vienna High School - Vienna

NEBRASKA

Emerson Elementary School - Alliance
Grandview Elementary School - Alliance





NEW YORK

St. Anthony's High School - South Huntington
 St. Catherine's R&E May School - Albany

NORTH CAROLINA

Eastern High School - Mebane
 North Newton Elementary School - Lexington
 Pine Springs Preparatory Academy - Holly Springs
 Yadkin Valley Career Academy - Lexington

OHIO

St. Ignatius High School - Cleveland

OKLAHOMA

Primrose School of South Tulsa - Tulsa

OREGON

Medford School District - Medford
 Sisters Elementary School - Sisters

PENNSYLVANIA

Carmalt PreK-8 Academy - Pittsburgh
 El Centro Big Picture High School - Philadelphia
 Gateway Middle School - Monroeville

RHODE ISLAND

LaSalle Academy - Providence
 North Smithfield School District - North Smithfield

SOUTH CAROLINA

Johnsonville High School - Johnsonville

TENNESSEE

Mid-South Gifted School - Collierville

TEXAS

Doss School - Doss
 Fort Worth County Day School - Fort Worth
 Friona ISD High School - Friona
 Meadows Independent School District - Lubbock
 Parks Elementary School - Texarkana

WASHINGTON

Aberdeen School District Admin. Bldg. - Aberdeen

WEST VIRGINIA

Burnesville Elementary School - Burnsville
 Ghent Elementary School - Ghent

WISCONSIN

Edison School - Milwaukee
 Fairview School - Milwaukee
 Northern Ozaukee School District - Fredonia
 Tenor High School - Milwaukee
 Veritas High School - Milwaukee
 Winskill Elementary School - Lancaster

Quaker's K-12 experience gets all A's. See why.



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K-12 SCHOOLS

Find more information on Quaker windows and doors



 www.QuakerCommercialWindows.com

 1-800-347-0438

 commercial@quakerwindows.com



Made in America: All Quaker products are designed and manufactured in the United States at our state-of-the-art facilities in Eldon, MO (above) and Freeburg, MO.



October, 2024 V3



ON THE COVER:

Martin Luther King Middle School
Hartford, CT
Contractor: Downes Construction
Architect: JCJ Architecture
Glazing Contractor: Cherry Hill Glass Co.

Quaker Window Products reserves the right to change or discontinue any products or options within this brochure without notice.