

DURALITE

LAFAYETTE, LOUISIANA

LOCALLY OWNED AND OPERATED



*Vinyl
Windows*

Dave's Screen & Windows, Inc.
1121 Cameron Street
Lafayette, LA 70501
(337) 232-5690
www.davesscreen.com

DURALITE SERIES 7720 SINGLE HUNG WINDOW



MFG. LIMITATIONS

Width - 44"
Height - 72"

BASELINE PERFORMANCE

Thermal Insulation

GLASS	SPACE	Uc Value	SHGC
Clear	Air	0.46	0.54
Tinted	Air	0.46	0.41
Low-E 23	Argon	0.28	0.16
Low-E 36	Argon	0.28	0.25

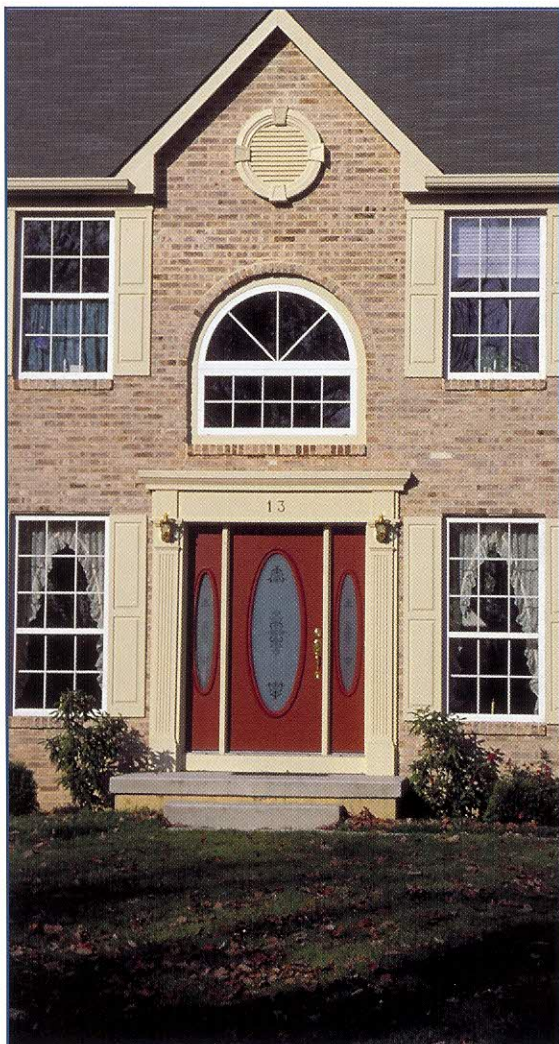
**AAMA RATING:
H-R50**

FEATURES & BENEFITS

*Series 7720 Single Hung
and
Series 7740 Double Hung*

- 3-1/4" depth of frame is ideal for most replacement applications.
- Externally glazed operating sash.
- Night vent option for security.
- Integral vinyl interlock with dual weatherstripping keeps the wind and water outside.
- 3/4" glass units are wet glazed for water tight seal.
- Fully welded design components offer strength and increased energy performance - head, sash and sloped sill with compound cuts.
- Additional weatherstripping at sill dam leg for added weather protection.
- Beveled exterior adds pleasing exterior aesthetics.
- Horizontal glazing pocket/bead to facilitate easy glass unit installation.
- Constant force balance system for ease of operation.
- Available in white or tan.
- Snap in auxiliary profiles include J-channel, mulls, brick moldings, drywall receivers and stucco legs.
- Mulls for specialty shapes for Bay and Bow windows.
- Nail fin pocket for new construction.
- Screens available:
Series 7720 Single Hung with 1/2 screen.
Series 7740 Double Hung with full screen.

DURALITE SERIES 7740 DOUBLE HUNG WINDOW



MFG. LIMITATIONS

Width - 48"
Height - 72"

BASELINE PERFORMANCE

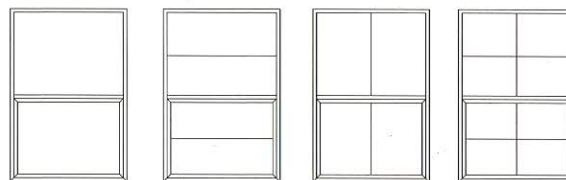
Thermal Insulation

GLASS	SPACE	Uc Value	SHGC
Clear	Air	0.47	0.52
Tinted	Air	0.47	0.40
Low-E 23	Argon	0.30	0.15
Low-E 36	Argon	0.30	0.24

AAMA RATING:
H-R45

GRID OPTIONS

Single and Double Hung

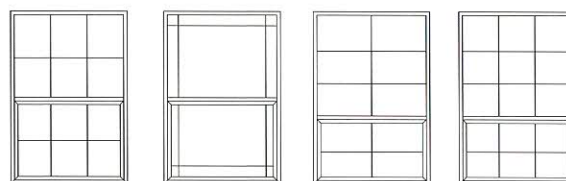


1/1

2/2 HOR

2/2 VERT

4/4



6/6

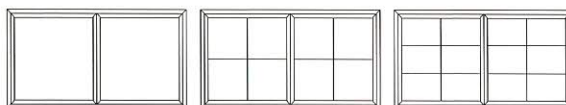
6/6

Prairie View

6/4

9/6

Double Horizontal Slide

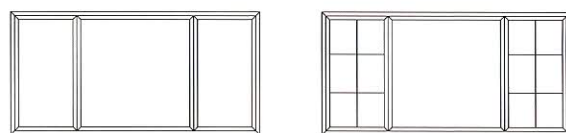


1-1

4-4

6-6

Picture Slide



1-1-1

6-1-6

MEMBER OF



SERIES 7760 DOUBLE SLIDER

AAMA Rating HS-R50

MFG. LIMITATIONS

Width - 73"
Height - 51"

BASELINE PERFORMANCE

Thermal Insulation

GLASS	SPACE	Uc Value	SHGC
Clear	Air	0.45	0.52
Gray Tinted	Air	0.45	0.40
Low-E 23	Argon	0.28	0.15
Low-E 36	Argon	0.28	0.24



FEATURES & BENEFITS

Series 7760 Double Slider

- 3-1/4" depth of frame is ideal for most replacement applications.
- Externally glazed operating sash.
- Night vent option for security.
- Integral vinyl interlock with dual weatherstripping keeps the wind and water outside.
- 3/4" glass units are wet glazed for water tight seal.
- Fully welded design components offer strength and increased energy performance - head, sash and sill.
- Beveled exterior adds pleasing exterior aesthetics.
- Horizontal glazing pocket/bead to facilitate easy glass unit installation.
- Available in white or tan.
- Snap in auxiliary profiles include J-channel, mulls, brick moldings, drywall receivers and stucco legs.
- Mulls for specialty shapes for Bay and Bow windows.
- Nail fin pocket for new construction.
- Available with full screen.
- Tandem rollers for easy glide.
- 3 panel slider configuration available.

SERIES 7780 PICTURE WINDOW

AAMA Rating C-60

FEATURES & BENEFITS

Series 7780 Picture Window

- 3-1/4" depth of frame is ideal for most replacement applications.
- 3/4" glass units are wet glazed for water tight seal.
- Fully welded design components offer strength and increased energy performance.
- Beveled exterior adds pleasing exterior aesthetics.
- Horizontal glazing pocket/bead to facilitate easy glass unit installation.
- Available in white or tan.
- Snap in auxiliary profiles include J-channel, mulls, brick moldings, drywall receivers and stucco legs.
- Mulls for specialty shapes for Bay and Bow windows.
- Nail fin pocket for new construction.



MFG. LIMITATIONS

Width - 79"
Height - 72"

BASELINE PERFORMANCE

Thermal Insulation

GLASS	SPACE	Uc Value	SHGC
Clear	Air	0.44	0.57
Gray Tinted	Air	0.44	0.44
Low-E 23	Argon	0.26	0.17
Low-E 36	Argon	0.26	0.27