

6035 & 6041 Series

Sliding Window



University of Kansas
Self Hall
Lawrence, KS

The removable sash, sliding style window options of the **6035 series** (3 1/2" Frame Depth) and the **6041 series** (4 1/16" Frame Depth) were designed to be used in heavy-duty applications, while maintaining the economy of systems much lighter in duty. These windows both have been tested to AAMA Architectural Window (AW) standards, and carry NFRC 100, 200, and 500 certifications. The two part pour and debridged structural thermal barrier helps increase it's thermal performance.



6035 (3 1/2" Frame Depth)



6041 (4 1/16" Frame Depth)

Product Features

Fixed, XO, OX, OXO, XOX, OXXO

AW Sliding Window System

Pour & Debridged Thermal Break

Standard 1" Glazing Infill

Vertical & Horizontal Stacking Options

Stainless Steel Rollers

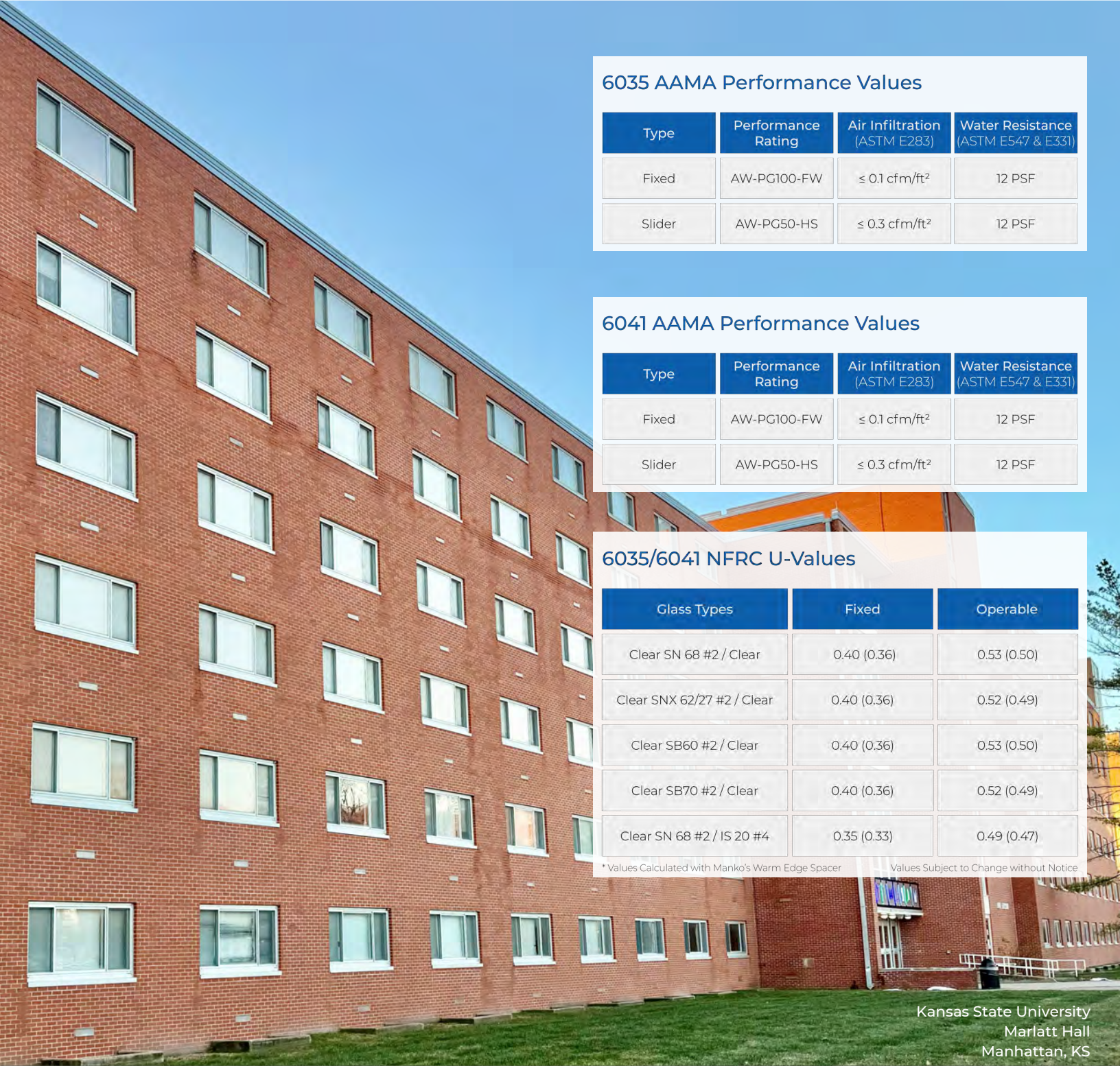
Removable Operable Sash

Panning & Receptors Systems Available

NFRC 100, 200 & 500 Certified

Class 1 Anodized Finishes

AAMA 2605 Paint Finishes



6035 AAMA Performance Values

Type	Performance Rating	Air Infiltration (ASTM E283)	Water Resistance (ASTM E547 & E331)
Fixed	AW-PG100-FW	≤ 0.1 cfm/ft ²	12 PSF
Slider	AW-PG50-HS	≤ 0.3 cfm/ft ²	12 PSF

6041 AAMA Performance Values

Type	Performance Rating	Air Infiltration (ASTM E283)	Water Resistance (ASTM E547 & E331)
Fixed	AW-PG100-FW	≤ 0.1 cfm/ft ²	12 PSF
Slider	AW-PG50-HS	≤ 0.3 cfm/ft ²	12 PSF

6035/6041 NFRC U-Values

Glass Types	Fixed	Operable
Clear SN 68 #2 / Clear	0.40 (0.36)	0.53 (0.50)
Clear SNX 62/27 #2 / Clear	0.40 (0.36)	0.52 (0.49)
Clear SB60 #2 / Clear	0.40 (0.36)	0.53 (0.50)
Clear SB70 #2 / Clear	0.40 (0.36)	0.52 (0.49)
Clear SN 68 #2 / IS 20 #4	0.35 (0.33)	0.49 (0.47)

* Values Calculated with Manko's Warm Edge Spacer

Values Subject to Change without Notice

Kansas State University
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Manhattan, KS



Visit www.mankowindowsystems.com
Or scan the QR code for more information on
Manko's 6035 & 6041 Series Sliding Window