

2200/S2200 SERIES DATA SHEET

ТҮРЕ	SERIES	AAMA RATING & TEST SIZE	AIR (cfm/ft²) at 50 mph	WATER (psf)	DESIGN PRESSURE (psf)	STRUCTURAL OVERLOAD (psf)	U-VALUE (BTU/hr/ft²/°F)1	CRF	STC
DOUBLE HUNG SIDE LOAD	2200	AW-PG45 60 x 99	0.21	9.82	45.11	67.67	0.49 – 0.68	38	31 - 36
		CW-PG65 60 x 99	0.07	9.82	65.16	97.74	0.49 – 0.68	38	31 - 36
	S2200	AW-PG75 60 x 99	0.27	12.11	75.19	112.78	0.46 – 0.57	49	N/A

NOTE: The air infiltration and water resistance performance values provided above were achieved in a controlled lab environment. Performance of our products in the field will vary depending on product configurations, installation methods, and ambient conditions. AAMA 502 "Voluntary Specification for Field Testing of Newly Installed Fenestration Products" should be adhered to for testing installed products.

2200/S2200 SERIES QUICK VIEW:

A double-hung window with side-load sash that mulls to 4" frame products. Sash easily removes from frame for cleaning.

STANDARD FEATURES

- Block & tackle balances for superior operation
- Mulls to 4" frame fixed and operable products
- Sash easily removes from frame for maintenance & cleaning
- Removable take-out clips to prevent unauthorized sash removal
- Full-length extruded lift handles
- Exterior-beveled (putty) glazing leg on historic models

OPTIONAL FEATURES

- Applied-profile muntin grids
- Dual-glazed split sash to permit high-performance glazing combinations
- Dual window available in some configurations
- Extruded automatic sill latches
- High-performance balances up to 120 lbs. per sash (larger sightlines at jambs)
- True colonial muntins
- White bronze hardware
- Triple hung
- Simulated (fixed) double hung for historic applications
- Blast-resistant (B2200) and hurricane-resistant (HI2200) versions available
- Dual finish (two-tone color) option (S2200)



Window series: 2200/S2200 Double Hung — General Specifications & Details

- Nominal Frame/Sill Wall Thickness: 0.062/0.094
- Applications: Industrial, Educational, Hospitals, Acoustical, and Historic
- Mulls to operable and fixed units with 4" frame depth
- Max. Test size: 5'0" x 8'3"
- Glazing thickness: Single lite to ½"; insulating to 1"; bead and marine-glazed options available
- Glazing Options:
 - Single Glazed: Available
 - Insulating: 1" IG available; also dual glazed options
- Dual-GlazedOption:
 - Guardian™ option with interior access panels for cleaning and maintenance
- Muntins: Grids between lites of IG or dual-glazed unit or exterior applied in conjunction with ½" IG unit or 1" IG. True colonial muntins with contour bead or flat bead with 1" IG
- Anodized

 Hardware: White bronze hardware
- Accessories:

Finish Options:

Frame Familiy: 4"

Powder Coat

Fixed Lite Option System: 1400

Mullions:

Stacking: Integral & fixed-stack mull

AAMA 2603 — Standard acyrlic or polyester AAMA 2604 — 2 coat 50% fluoropolymer AAMA 2605 — 2 coat fluoropolymer 70% kynar

Curved Shapes: Radius tops and arches available with mulled fixed units (Series 1400)

system to 120 lbs. Depends on height-to-width ratio (please contact factory)

Maximum Sash Weight: Standard balancing of both sash to 80 lbs. Optional heavy-duty

Side: 3-piece-mull Panning/Trims: Available Receptor Systems: Available

Screen: Security/vandal screen available

Our products are tested to the standards of and certified by the American Architectural Manufacturer's Association and the National Fenestration Rating Council.

