

The **64P** offers **Pinnacle** level institutional performance for cost effective and energy efficient windows for new and renovation health care construction projects.



The **64P** also incorporates the same "hidden vent" high performance lock technology of the **35P Facade Vent** series.

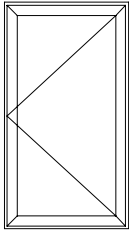
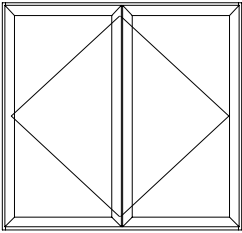
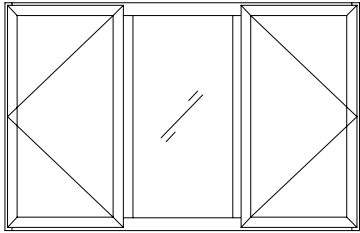
FEATURES:

- ◆ 3 1/2" frame depth, .125" minimum wall thickness
- ◆ Integral blind and access door option
- ◆ Durable flush sash-to-frame design
- ◆ Equal fixed and operable sightlines
- ◆ Thermal framing
- ◆ Deep water leg sill
- ◆ Corner-keyed, sealed and hydraulically staked sash and frame
- ◆ Replaceable, high quality compression seals
- ◆ Fully concealed butt hinges
- ◆ In-House anodized and organic finishes

BENEFITS:

- Enhanced architectural performance
- Low maintenance and high functionality
- Extended lifecycle stability for institutional use
- Effortless operation and secure engagement
- Exceptional thermal performance and energy efficiency
- Superior weeping and drainage capability
- Structurally performing larger vents
- Easy and cost-effective maintenance
- Attractive appearance and dependability
- Versatility to meet short lead time requirements

PRODUCT DATA / SPECIFICATION SECTION: 08 51 13 (08520)

AAMA CLASS	C-AW65, FW-AW65		See SPECIFICATION section pages: 25-27
TYPICAL CONFIGURATIONS			
	▼ = STACKING		
STANDARD HARDWARE	HAND OPERATED SASH	INSWINGING CASEMENT	Butt Hinges, Custodial Locks, Friction Adjusters See HARDWARE section for optional hardware.
FINISHES	ANODIC	In-House Architectural CLASS I - Clear 215-R1(A41), Champagne, Light Bronze, Medium Bronze, Dark Bronze, Black (A44)	
	ORGANIC	In-House Spray Applied Fluoropolymer 2,3, and 4 Coat Options (70% PVDF Conforming to AAMA 2605, ASCA '96). Standard and Custom Colors	
GLASS / GLAZING	1/4" Sash and 1/2" to 9/16" " Access Door Typical, Factory Glazing Available		
ACCESS DOORS	Hinged With or Without Integral Blinds		
GLAZING PLANE	Exterior		
INTEGRAL BLINDS	5/8" or 1" With Pull Cord or Optional Roto Handle, Slip Clutch and Tilt Control		
MUNTINS	Face Applied Grid Option		
SCREENS	Extruded Aluminum Framing Finished to Match Window; Black Aluminum Mesh Standard; Inside Removable or Flat		
RECEPTORS / TRIM	Standard, Custom, and Snap Trim Options Available		
MULLIONS	Integral Stacking and Independent Structural		
ACCESSORIES	Extruded PVC Sealant Backers, Anchors		

WINDOW SIZE GUIDELINES:

¹Please consult your **Moduline** representative if window sizes outside these guidelines are required.

MIN (Width X Height)

MAX (Width X Height)

INSWINGING CASEMENT - 19 1/2" x 27"

48" x 72"

PERFORMANCE:

	DESIGN PRESSURE (PSF)	UNIFORM LOAD STRUCTURAL (PSF)	AIR INFILTRATION (CFM / SQ FT)	NO WATER LEAKAGE @ __PSF	U - VALUE CLASS	CRF CLASS
CASEMENT	65	97.5	0.10	12	60	55
FIXED	65	97.5	0.10	12	60	55

Moduline architectural window products commonly outperform the AAMA certification requirements shown above. Optional higher performance requirements can be accommodated to satisfy specific project conditions; please consult your Moduline Rep if such conditions are encountered.