



**Cubic-Cubic    Cubic-Ferro    Classic-Classic**



### Concealed Hinges

The details are the design, concealed hinges are the finishing touch.



### Concealed Drainage

No more plastic cover caps, enjoy those clean lines.



### Flyscreen

Enjoy cool summer evenings, without losing sleep.

## Slim-Line Windows

Transform your home with exquisite Slim-Line 38 fixed and operable, offering a plethora of design possibilities, various opening styles, and flexible inward and outward configurations. Elevate your living spaces with a modern and functional profile, featuring an ultra-slim aesthetic that seamlessly combines durability, clean design, and architectural finesse. Our windows not only enhance the visual appeal of any room but also provide superior insulation, ensuring a cozy, well-lit, and welcoming atmosphere. Experience the perfect blend of style and functionality as our beautifully crafted windows make your home warmer, brighter, and more inviting than ever.

## Highlights

With the Slim-Line 38 window system, the combination of Cubic, Classic, and Ferro frame and vent options allows you to articulate a personalized style statement. Engage in the refined sophistication of European-inspired tilt, turn, or tilt-turn operation, with the versatility of inward (with screen) or outward (without screen) opening configurations. Additionally, SL-38 offers fixed and operable windows, along with matching doors for a seamless finish. Explore limitless combinations by incorporating SL-38 with Master-Patio, Masterline 8, or even Curtain Wall, embodying an unprecedented fusion of functionality and architectural finesse.

PERFORMANCE SPECIFICATIONS <sup>(1)</sup>		FIXED	OPERABLE	SWING DOOR		
Thermal Insulation <sup>(2)</sup> (Btu/hr-ft <sup>2</sup> -°F) per NFRC 102	Fixed	Double	Triple	Double	Triple	
		Uw	0.23	0.16		
	Open In	SHGC	0.19	0.21		
		Uw			0.25	0.19
	Open out	SHGC			0.20	0.17
		Uw			0.32	0.26
					0.31	0.26
					0.16	0.15
				0.09	0.10	
<b>COMFORT</b>						
Acoustic performance <sup>(3)</sup> ASTM E90-09/1332	STC	45	42	38		
	OITC	38	35	34		
Air tightness, max. test pressure <sup>(4)</sup> (cfm/ft <sup>2</sup> )		0.02	0.01	0.05		
Water tightness <sup>(5)</sup> (psf)		12.11	12	11.28		
AAMA Rating AAMA/WDMA/CSA 101/1.S.2/A440, NAFS		AW PG100	AW PG100	CW PG30 (Open In) CWPG40 (Open Out)		

TECHNICAL CHARACTERISTICS			
Style variants		CLASSIC	CUBIC
Min. visible width inward opening window	Frame	1 5/16"	1 5/16"
	Vent	7/8"	7/8"
Min. visible width outward opening window	Frame	1 1/8"	-
	Vent	2 3/8"	-
Min. visible width inward opening window-door	Frame	1 5/16"	1 5/16"
	Vent	2 1/16"	2 1/16"
Min. visible width outward opening window-door	Frame	1 1/8"	-
	Vent	3 1/4"	-
Min. visible width T-profile		1 7/8"	1 7/8"
Overall system depth window	Frame	3 7/8"	3"
	Vent	3 3/8"	2 15/16"
Rebate height		9/16"	9/16"
Glass thickness		up to 2 3/16"	up to 2 3/16"
Glazing method	dry glazing with EPDM or neutral silicones		
Thermal insulation	omega-shaped fiberglass reinforced polyamide strips (frame 1 9/16" - vent 1 1/4")		
High Insulation variant (HI)	available		