



IAC NOISE-LOCK® "C"-CLASS ACOUSTIC WINDOWS

IAC is excited to offer a new product in our window product line; the NOISE-LOCK® "C"-CLASS Acoustic Window. It is an aluminum framed interior window system. It provides the core strengths of our traditional NOISE-LOCK® Window, such as superior acoustical performance and cutting edge engineering design. It is an economic alternative to our traditional NOISE-LOCK® Window.

IAC knows that our customers want high acoustical performance but we also understand the budget constraints of construction. We also know that products need to contribute to sustainable building design. We were able to engineer and design an acoustical window with all of this in mind. So our fans (customers) do not have to sacrifice superior acoustical performance or sustainable design due to cost.

Our interior acoustical windows can contribute to the LEED (Leadership in Energy & Environmental Design) credit category of indoor environment. These windows can significantly increase the daylight and natural views inside a building while providing noise control. We view the NOISE-LOCK® "C"-Class window as a welcomed alternative to meet your acoustical, construction, and budget needs. IAC is committed to the global environment and our natural resources.

Please see chart on the back of this brochure showing the comparison between our traditional NOISE-LOCK® windows and the new NOISE-LOCK® "C"-Class windows.

IAC...Making the World a Quieter and Greener Place!



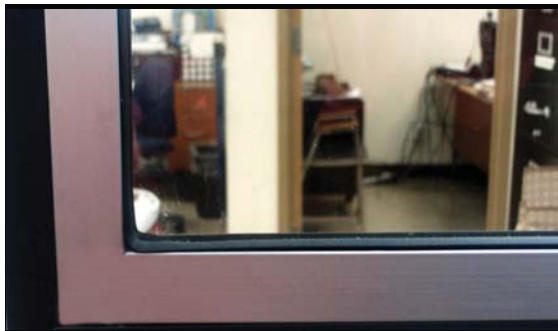
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HERE'S HOW IAC NOISE-LOCK® "C"-CLASS WINDOWS
...are making the world a quieter and greener place

NOISE-LOCK® “C”-CLASS WINDOWS

TRADITIONAL NOISE-LOCK® WINDOWS

Single Glazed: STC 35, STC 39	Single Glazed: STC 35, STC 39, STC 41
Double Glazed: STC 47, STC 50, STC 53	Double Glazed: STC 53, STC 57, STC 57, STC 58, STC 59
Window Trim: Aluminum Frame with Black Trim	Frame: Cold Rolled Steel, Powder Coated
Factory Glazed / Field Assembled	Factory Glazed / Factory Assembled
Horizontal and Vertical Window Configuration	Horizontal and Vertical Window Configuration
Windows cannot be Sloped	Windows can be Sloped
Size Restrictions Apply (7’w x 5’ h)	Size Restrictions Apply (8’w x 6’h)
Glass Thickness Options: 1/4” and 1/2”	Glass Thickness Options: 1/4”, 3/8”, 1/2”, 3/4”, 1- 3/16”
Glass Options: Tinted, Mirror, Anti-reflective	Glass Options: Tinted, Mirror, Bullet Resistant, Anti-reflective
LEED Credit Category: Materials and Resource - Recycled Content and Regional Materials	LEED Credit Category: Materials and Resources- Recycled Content and Regional Materials
LEED Credit Category: Indoor Environment- Daylight and Views	LEED Credit Category: Indoor Environment- Daylight and Views



Member of the U.S. Green Building Council