

ALUMINUM
WINDOWS

T4000 Series 2" Thermally-Broken Projected Window



The D8 Aluminum T4000 Series Thermally-Broken Projected Window provides exceptional value and performance while enhancing the views of schools, hospitals, public buildings or any commercial application. It has been tested in accordance with AAMA/WDMA/CSA/101/I.S.2/A440-08 (NAFS-08).

The T4000 Series is a precision manufactured window system designed for energy conservation and demanding performance requirements. The aluminum extrusions accept poured-in debridged polyurethane thermal break materials when specified. It offers a complete thermal break separation which reduces thermal conductance and increases energy efficiency. Inside or outside glazing with single or double-glazed IGUs as required.

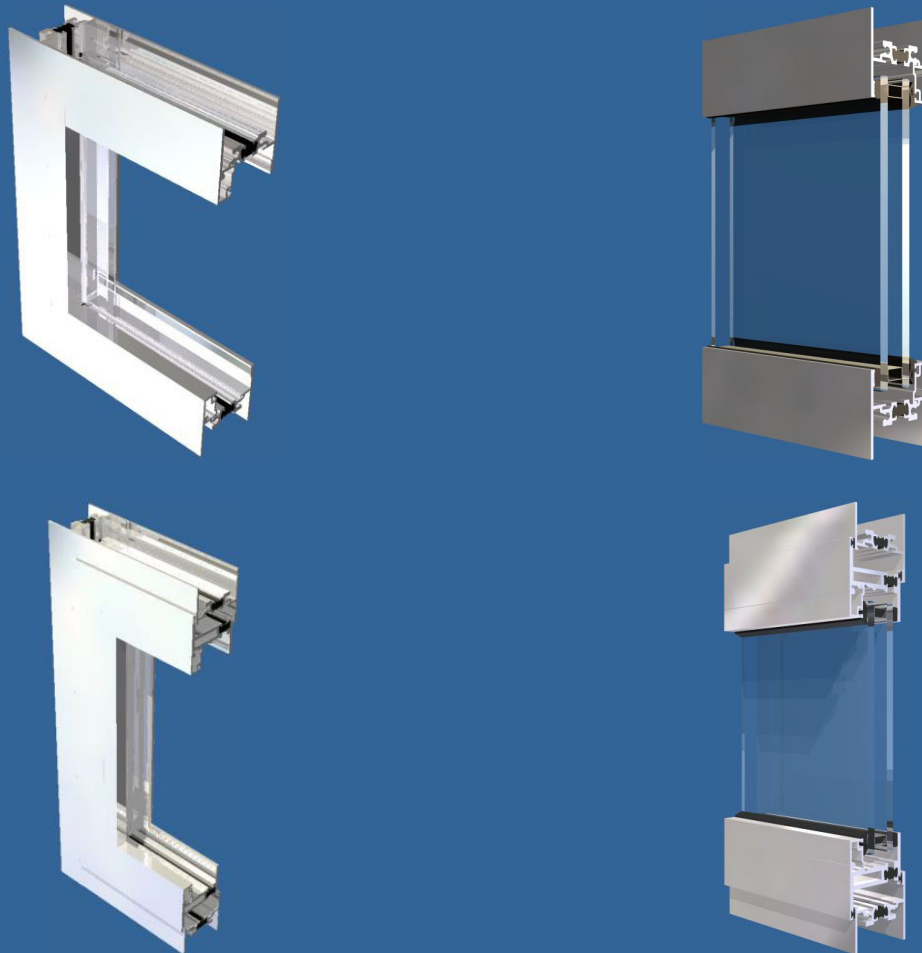
The T4000 Series Thermally-Broken Projected Window comes in a wide variety of custom painted and anodized finishes. It also comes with an industry standard factory warranty.

FEATURES	RESULTS
Aluminum system	Sleek profile, long-lasting strength and durability
2" depth	Delivers structural integrity to accommodate design requirements
Nail flange option	Installation efficiency and superior waterproofing
Casement, awning and fixed configurations	Configurable options to accommodate design specifications
Vent inserts into all PAC storefront and curtain wall systems	Operable functionality to fixed glazing systems
Head/jamb compensation channel	Installation options plus accommodates slab deflection and is ideal for window replacement
Sub-sill	Installation options/performance
Vertical stack mullion option	Ribbon together at installation
Factory glazed	Consistent, reliable performance and excellent quality control
4-bar hinge	Smooth operation and stability
Optional screens	Insect deterrent
Custom painted and anodized finishes	Wide variety of finishes to accommodate design specifications and customer needs

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PERFORMANCE DATA

Type	Fixed	Awning	Casement
Air @ 6.24 PSF Per ASTM E-283	<0.1 cfm/SF	0.1 cfm/SF	0.01 cfm/SF
Water Per ASTM E-331	10 psf	12 psf	12 psf
U-Value Per NFRC-100	0.34 - 0.57	0.44 - 0.65	0.44 - 0.65

