

The WinDow profile is constructed directly onto an architectural grade extruded Thermally Broken Aluminum frame, and adds a Traditional Design Dimension to the strength

hermally Broken

that will last for many years to come.

Color Finishes:
Kynar AAMA 2605
Bermuda Bronze & Hatteras White
Call for other color options

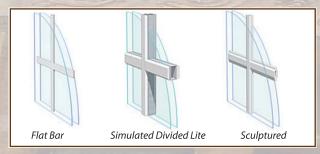
www.WinDoorlnc.com

Thermally Broken
Aluminum With The
Latest I-Strut Technology
Impact or Non Impact Rated

Maximum Size 60" x 99"

All Double Hung WinDows are built to your specifications.

Design Pressures +120 / -150



Muntins / Grille Patterns

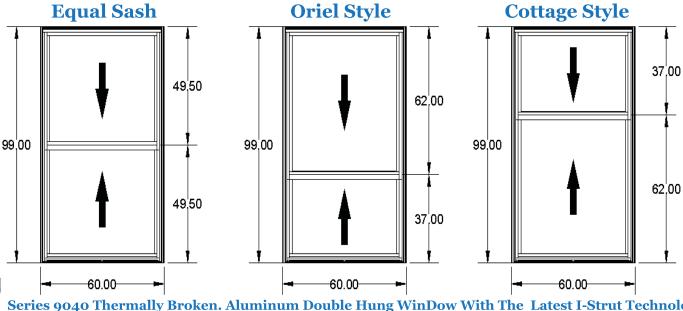
We offer an attractive variety of muntins / grille patterns for the look of individual windowpanes. We can produce a true Simulated-Divided-Light Effect.

Precisely placed and sealed between two panels of glass for easy cleaning.

Decorative grills on the outside of between the glass add distinctive character to your WinDows without jeopardizing your view

Extremely Green Product see other side...





Series 9040 Thermally Broken. Aluminum Double Hung WinDow With The Latest I-Strut Technology

Features:

- 1) Maximum WinDow Size 60" x 99" Minimum Size Offerings 16" x 22"
- 2) Qualifying Single Glazed or Insulated Non-Impact
- 3) Qualifying Single Glazed or Insulated Large Missile Impact Glass
- 4) Qualifying Single Glazed or Insulated Small Missile Impact Glass
- 5) Our Standard Screen System (BetterVue™ screens) This incredible fiberglass screen lets you focus on the view outside instead of the screen in front of you.
- 6) Architectural Shapes Not Available
- 7) Muntins: Internal & Applied 1 Inch Wide
- 8) Also available: Series 9043 WinDow Wall max size 60" x 144" Ask your WinDoor Dealer for details

Performance: Design Pressures +120 / -150

• Air .005 C - .024 AW • Water Test 20 psf

NFRC Certifications:

•U-Values as low as .37 • SHGC (Solar Heat Gain Coefficient) as low as .12 **Acoustical Certifications:**

• S.T.C = (Sound Transmittance Class) • Rating = 39 with storm sash .44 O.I.T.C

(Outdoor - Indoor Transmittance Class) Rating = 34

Bomb Blast Tested: A.T.F.P Anti-Terrorism Force Protection - GSA Performance (Level 2) - ASTM F-1642 Hazard Level (No Hazard) - Tested Size: 60" x 96 1/5" - Flush & Fin Frame - No Blast Stops Required

Mullion Types:

• 180 Degree & 135 Degree - Adjustable Bow Mull 12.5 Degree to 30 Degree

The above mullions can also be used with all new Thermally Broken Products Series 9030 Fixed

WinDow & the Series 9050 Terrace Door to create the capabilities of ... Double Hung - Fixed - Terrace Door - WinDow Wall Systems. (Ask your WinDoor Dealer for details)



