



CTBE Windows

Commercial Thermal-Break Aluminum Window

DATA SHEET

HIGH-PERFORMANCE COMMERCIAL GRADE ALUMINUM WINDOW
 DESIGNED FOR THE COMMERCIAL MARKET
 INSULATED GLASS WITH 100% THERMALLY-BROKEN FRAME AND SASH
 FULL-PERIMETER WEATHER STRIPPING FOR ALL SASHES

Physical Characteristics

- STYLES - 500 SHS** Horizontal Single Sliders with Step-Saver Frame
- 510 HS** Horizontal Single Sliders with Nailing Flange
- 510 HSJ** Horizontal Single Slider with attached J-Trim 1-1/8" depth
- 510 HT** Horizontal Three Panel End Sliders
- 520 VSH** Vertical Single Hungs with Nailing Flange
- 520 SVSH** Vertical Single Hung with Step-Saver Trim attached
- 520 VSHJ** Vertical Single Hung with attached J-Trim 1-1/8" depth
- 520 VSHS** Special Vertical Single Hung (1/3 Slider, 2/3 fixed) with Nailing Flange
- 540 FL** Fixed Lite Picture Window with Nailing Flange
- 540 FLJ** Fixed Lite Picture Window with attached J-Trim 1-1/8" depth
- 540 SFL** Fixed Lite Picture Window with Step Saver Trim attached

COLORS - Polar White, Bronze, Chocolate and Hickory Moss. Exposed surfaces are covered with a polyester paint finish.

GLASS - 5/8" Double Sealed Insulated Glass - **LowE, Argon Fill and Warm Edge Spacer are standard.**

- Options Available: Grids
 Tinted
 Tempered Safety Glass

SIZES - Standard Sizes are:

	Out to Out Measurements		Out to Out Measurements
2030	23-1/2" x 35-1/2"	3060	35-1/2" x 71-1/2"
2040	23-1/2" x 47-1/2"	4030	47-1/2" x 35-1/2"
2050	23-1/2" x 59-1/2"	4040	47-1/2" x 47-1/2"
3030	35-1/2" x 35-1/2"	4050	47-1/2" x 59-1/2"
3040	35-1/2" x 47-1/2"	4060	47-1/2" x 71-1/2" (VHS or FL only, not available in a single HS unit)
3050	35-1/2" x 59-1/2"	5040	59-1/2" X 47-1/2" (HS or FL only, not available in a single VSH unit)

Special Sizes can be ordered.* Multiple windows can be mulled together using special mullion strips.

* max. size with grids = 35 sq. ft.

Due to Plyco Corporation's ongoing commitment to product improvement, we reserve the right to change without notice, product specifications and availability.