M1500 Series Double-Hung Tilt Window CW30/C50 Ratings with a 31/4" Frame



Quality Windows & Doors for All Seasons

Wojan's M1500 Series Double-Hung Tilt Aluminum Window is designed for a wide range of applications. Its versatility and a vast array of available options make this suitable for replacement and new construction on building types ranging from apartments to commercial projects.



Product Performance Details (AAMA/WDMA/CSA 101/I.S.2/A440-05)

Model	Product Designation • •	Structural/ Water/Air Test Size (W x H)	Air Infiltration (cfm/sq ft)	Water Resistance (psf)	Deflection (psf)	Structural^ (psf)
M1500	CW30	56"W x 91"H	0.17 @ 1.57 psf	4.59	30	45
	optional: C50			7.52	50	75
Fixed	AW40	60"W x 99"H	0.17 @ 1.57 psf	8.15	40	60
	optional: AW80			12.11	80	120

[♦] The '05 fenestration standard utilized five performance classes - R, LC, C, HC and AW. NAFS-08 and -11 utilize four such classes - R, LC, CW and AW.

[▼] Many window ratings can be increased by downsizing the window and determining maximum performance either through testing or calculation.

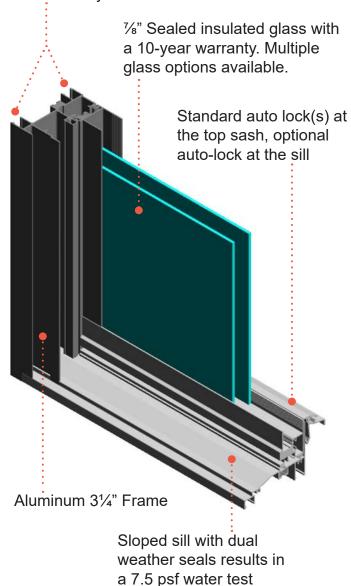
[^] This is an intentional overload aspect to window performance testing and should not be used in lieu of the window DP (Design Pressure) when evaluating a product for a specific project or use.

- Step jamb design results in greater resistance to air infiltration
- Interlock meeting rails for a weather tight seal
- Equal sight lines top and bottom sash for more viewing area
- Block and tackle balances for smooth, easy operation
- Tilt latches allow sashes to be tilted inward for easy cleaning
- Dual weatherstipping creates an energy efficient, virtually weather tight seal
- Custom sized no matrix
- Marine glazed system; easily reglazed
- Numerous installation accessories including nail fin, face flange, strap anchors and receptors
- Standard finishes include white and bronze (AAMA 2603)

custom finishes available with minimum order



Dual accessory channels



Azo-Brader™ Technology: Abrasion "hooks" displace metal along the lugs to improve adhesion in the thermal barrier pocket.

Our products feature a pour and debridge polyurethane thermal break for better performance, utilizing Azo-Brader™ technology with a 10-year pass-through warranty against failure of the polymer.









(800) 632-9827 www.wojan.com