

DENNISON

CASEMENT WINDOW



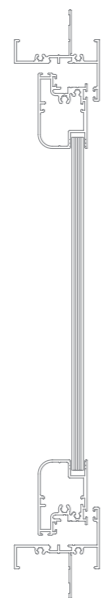
FEATURES AND BENEFITS OF THE DENNISON CASEMENT WINDOW INCLUDE:

The Dennison Casement Window is a stayed system with hollow mullion and stile sections to add strength and security.

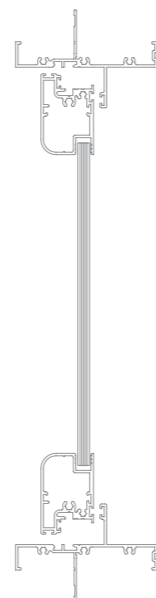
The additional use of Q'lon seals with this system also improves energy, weather and acoustic performance.

Multiple bays can be added using a standard mullion.

Frame widths available: 48mm, 75mm



48mm FRAME



75mm FRAME

PERFORMANCE

STRUCTURAL PERFORMANCE (UP TO)

- + Serviceability Limit State Wind Pressure: 1800Pa max
- + Ultimate Limit State Wind Pressure: 2300Pa max
- + Water Penetration Resistance Pressure: 600Pa max

MAXIMUM RECOMMENDED SIZE (UP TO)

- + Height: 1250mm
- + Height with low light: 2000mm
- + Width: 600mm (sash width)

GLAZING MAXIMUM THICKNESS (UP TO)

- + Single Glazed: 6.76mm

ACOUSTICS (UP TO)

- + 48mm Casement Window: RW (C:Ctr): 32 (0:-1)
- + 101.6mm Casement Window: RW (C:Ctr): 35 (-1:-3)

48MM DOUBLE GLAZED - TOTAL WINDOW AFRC				
	Uw	SHGC	T _w	Air Inf
WAS-008-01 4mm Clear/ 8mm Air/ 4mm Clear	4.0	0.56	0.58	0.4
WAS-008-02 4mm Evergreen/ 8mm Air/ 4mm Air	4.0	0.35	0.48	0.4
WAS-008-03 4mm Evergreen/ 10mm Air/ 4mm Energy Advantage	3.4	0.31	0.45	0.4

CONFIGURATIONS - VIEW FROM OUTSIDE

