

YOW 225 H SPECS					
Base Depth	2-1/4"				
Sightline	2-1/4" Fixed & 3-1/2" Operable				
Config	Fixed, Casement Out & Project Out				
Tested Glass	9/16" Monolithic IGU with Low-E (C.O.G. U-Factor: 0.29)				
Test	Results	Standards			

Glass	(C.O.G. U-Factor: 0.29)			
Test	Results	Standards		
Air Infiltration	0.30 CFM/FT ² (1.85 m ³ /h·m ²) @ 6.24 PSF (299 Pa)	TAS 202 ASTM E 283		
Water Infiltration	Static Operable: 12 PSF (575 Pa) Static Fixed: 15 PSF (718 Pa)	ASTM E 331 AAMA 501		
Acoustical (1-1/16" IGU)	Operable STC: 34 Operable OITC: 27	ASTM E 90 ASTM E 1425		
	Fixed STC: 32 Fixed OITC: 27			

Finish Options			
Type	Standard		
Factory Anodized	AAMA 612		
Organic Paints	AAMA 2605		

Structural Performance				
Large/Small Missile	ge/Small Missile HVHZ			
ICC WZ 3 & 4	ASTM E 1886/1996			
TAS 201, 202 & 203				
Operable: AW Performance Grade 65 Fixed: AW Performance Grade 100				

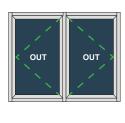
	Casement Hardware	Max. Vent Size	Max. Design Pressure	Wind Zone
Lock Options	Cam Handles	36" x 60"	+/- 65 psf	4 - HVHZ
	Multi-Point Lock	36" x 60"	+/- 65 psf	4 - HVHZ
	Frame Multi-Point Lock	42" x 72"	+/- 80 psf	4 - HVHZ
	Frame Multi-Point Lock	48" x 72"	+/- 65 psf	2 and 3
Hinge Options	Butt Hinge	42" x 72"	+/- 80 psf	4 - HVHZ
	16" 4-Bar Hinge	36" x 60"	+/- 65 psf	4 - HVHZ
	12" 4-Bar Hinge	36" x 72"	+/- 80 psf	4 - HVHZ

Configurations

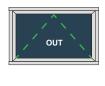
Casement

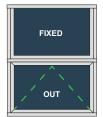


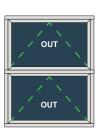




Project/Awning

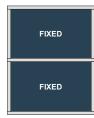






Fixed







Other configurations and hardware may be available. Please contact your local branch or rep for more information.

Hardware Options





Handles



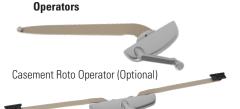




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Frame Multi-Point Locking (FMPL)





Project Roto Operator (Optional)

Additional information including CAD details, CSI specs, test reports and installation instructions are found on the Product Guide by clicking this link or visiting www.ykkap.com/commercial/productguide

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