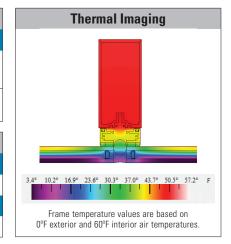


YCW 750 SSG SHOP SPECS				
Base Depth	7-1/2″			
Sightline	2-1/2"			
Config	Structural Silicone Glazed / Front Set			
Tested Glass	1" IGU with Low-E (C.O.G. U-Factor: 0.29)			
Test	Results		Standards	
Air Infiltration	0.06 CFM/FT ² (1.10 m³/h·m²) @ 6.24 PSF (299 Pa)		ASTM E 283	
Water Infiltration	(2-Sided) (4-Sided) Static: Static: 20 PSF (957 Pa) 15 PSF (718 Pa) Dynamic: Dynamic: 20 PSF (957 Pa) 15 PSF (718 Pa)		ASTM E 331 AAMA 501	
Acoustical	Standard STC: 33 Standard OITC: 26		ASTM E 90 ASTM E 1425	
(1" IGU)	Laminated STC: 37 Laminated OITC: 31			

Thermal Performance								
Mullion Depth	U-Factor - BTU/hr∙ft².°F				CRF			
2-Sided Shop	0.40	0.39	0.37	0.35	0.34	0.32	74	68
4-Sided Shop	0.37	0.35	0.33	0.32	0.30	0.28	80	65
Center of Glass	0.30	0.28	0.26	0.24	0.22	0.20	Frame	Glass
AAMA 507					AAMA	A 1503		

Finish Options				
Туре	Standard			
Factory Anodized (2-Sided only)	AAMA 612			
Organic Paints	AAMA 2604 AAMA 2605			

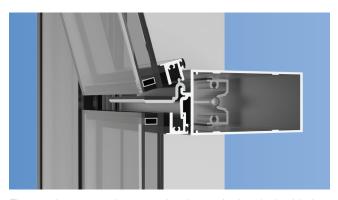
Mullion Depth Options				
2-Sided 1/4" Glass	2-Sided 1" Glass			
5-1/4" and 6-3/4"	6" and 7-1/2"			
4-Sided 1" Glass				
5-7/8", 7-3/8", 8-7/8" and 10-3/8"				



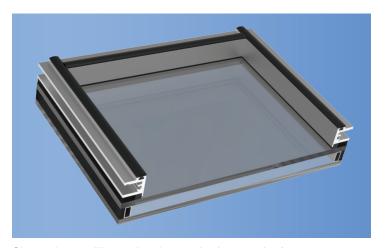
Brief Cassette/Shop Rundown



The curtain wall framing around the units is pre-installed on the job site prior to the units being sent to the site.



The panel cassette adaptor on the glass units interlock with the integral adaptor on the horizontal mullions.



Glass units are silicone glazed to an aluminum carrier frame or cassette, in a clean, temperature controlled shop environment to cure properly.



Rotating toggle locks are inserted on the vertical mullions to complete the unit installation. Silicone can now be applied.

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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