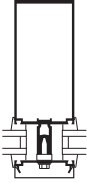
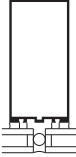
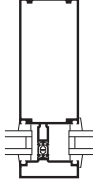
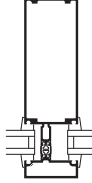
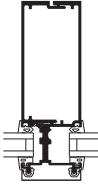
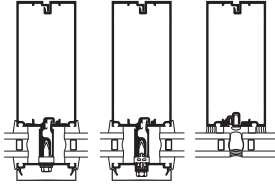
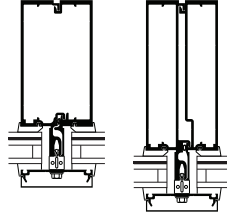


Product	1600 Wall System ^{®1} Curtain Wall	1600 Wall System ^{®2} Curtain Wall	1600 Wall System ^{®3} Curtain Wall	1600 Wall System ^{®4} Curtain Wall
Catalog Section	Curtain Wall - Traditional	Curtain Wall - Traditional	Curtain Wall - Traditional	Curtain Wall - Traditional
Typical Detail				
Sightline	2-1/2"	2-1/2"	2-1/2"	2-1/4"
Depths	6", 7-1/2"	6", 7-1/2"	6", 7-1/2"	6", 7-1/2"
Applications	Low to Mid-Rise	Low to Mid-Rise	Low to High-Rise	Low to High-Rise
Infill Options	Up to 1-1/8"	Up to 1"	Up to 1"	Up to 1"
Glazing Options	Outside Glazed	Outside Glazed	Inside Glazed Outside Glazed	Inside Glazed Outside Glazed
Thermal	Silicone Compatible Elastomer, Fiberglass Pressure Plate Available	Silicone Compatible Elastomer, Fiberglass Pressure Plate Available	IsoStrut [®]	IsoStrut [®] or Optional IsoLock [®] Pour and Debridge
SSG	No	Yes	Optional	No
2 Color Option	Yes	Yes	Yes	Yes
Integrated Entrance Framing	Yes	Yes	No	No
Windows Integration	Yes	Yes	Yes	Yes
GLASSvent [®] Integration	Yes	Yes	Yes	Yes
Versoleil [®] Sunshade Integration	Yes	Yes	No	No
Fabrication Method	Shear Block	Shear Block	Shear Block	Shear Block Screw Spline
Product Description	An outside glazed pressure wall that is designed to easily integrate with 1600 Wall System ^{®2} . It is ideal for low to mid-rise curtain wall applications where high performance is desired. It is also the right choice for high-span applications.	A silicone glazed ribbon window system that eliminates exterior vertical covers and offers fast "stick" erection and inside glazing.	An inside/outside glazed pressure wall that utilizes the IsoStrut [®] thermal break on the vertical mullion. This provides superior structural and thermal performance. Spandrel glazing and/or re-glazing is easily handled from the exterior.	A lower profile pressure wall that utilizes the IsoStrut [®] thermal break for superior structural and thermal performance. A 6" ribbon window version is available with the IsoLock [®] Pour and Debridge Thermal Break.
Testing for Protective Glazing	Small Missile, Large Missile, Blast Mitigation	Small Missile Large Missile	—	—
Performance Test Standards	AAMA 501.1, AAMA 501.4, AAMA 501.6, AAMA 507, AAMA 1503, ASTM E90, ASTM E283, ASTM E330, ASTM E331, ASTM F1642, ASTM E1886, ASTM E1996, CSA-A440-00, NFRC 100/200/500, TAS 201, 202, 203, UFC 4-010-01	AAMA 501.1, AAMA 501.4, AAMA 501.6, AAMA 507, AAMA 1503, ASTM E90, ASTM E283, ASTM E330, ASTM E331, CSA-A440, NFRC 100/200/500	AAMA 501.1, AAMA 507, AAMA 1503, ASTM E283, ASTM E330, ASTM E331, NFRC 100/200/500	AAMA 501.1, AAMA 507, AAMA 1503, ASTM E283, ASTM E330, ASTM E331, NFRC 100/200/500

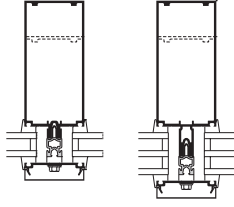
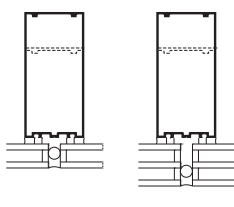
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Product	1600 Wall System®5 Curtain Wall	1600 SS Curtain Wall System	1630 SS IR Curtain Wall System	
Catalog Section	Curtain Wall - Traditional	Curtain Wall - Traditional	Curtain Wall - Traditional	
Typical Detail				
Sightline	2-1/2"	2-1/2"	3"	
Depths	6", 7-1/2"	6", 7-1/2"	7-13/16", 8-13/16"	
Applications	Low to High-Rise	Low to Mid-Rise	Low to Mid-Rise	
Infill Options	Up to 1"	Up to 1-1/8"	1-5/16"	
Glazing Options	Inside Glazed	Outside Glazed	Outside Glazed	
Thermal	Isolator Clip	Silicone Compatible Elastomer	Silicone Compatible Elastomer	
SSG	Optional	Optional	No	
2 Color Option	Yes	Yes	Yes	
Integrated Entrance Framing	Yes	Yes	Yes	
Windows Integration	Yes	Yes	Yes	
GLASSvent® Integration	Yes	Yes	No	
Versoleil® Sunshade Integration	Yes	Yes	Yes	
Fabrication Method	Screw Spline - Type A Screw Spline - Type B Shear Block	Screw Spline	Screw Spline	
Product Description	A high performance ribbon window or curtain wall system. Male/Female split vertical mullion option available for easier assembly and installation.	An outside glazed pressure wall that is designed to be fabricated and assembled in the shop. It is ideal for low to mid-rise curtain wall applications where high performance is desired. Also available in a pre-glazed version - 1600 SS Unitwall®.	A high performance outside glazed curtain wall that has been tested at high structural load pressures and meets high velocity impact zone product approval requirements. With screw-spline architecture and both dry and wet glazing options available, 1630 SS IR is easy and fast to install.	
Testing for Protective Glazing	—	Blast Mitigation	Small Missile, Large Missile, Blast Mitigation	
Performance Test Standards	AAMA 501.1 AAMA 501.4 AAMA 507 AAMA 1503 ASTM E283 ASTM E330 ASTM E331 ASTM E1425 NFRC 100/200/500	AAMA 501.1, AAMA 501.4, AAMA 507, AAMA 1503, AAMA 1801, ASTM E90, ASTM E283, ASTM E330, ASTM E331, ASTM E1425, ASTM F1642, CSA-A440, NFRC 100/200/500, UFC 4-010-01	AAMA 501.1, AAMA 507, AAMA 1503, AAMA 1801, ASTM E90, ASTM E283, ASTM E330, ASTM E331, ASTM E1425, ASTM E1886, ASTM E1996, ASTM F1642, CSA-A440, UFC 4-010-01, NFRC 100/200/500, TAS 201, 202, 203	

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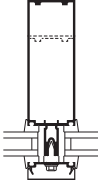
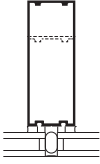
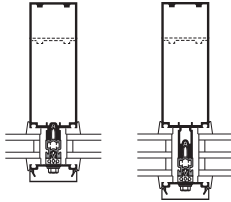
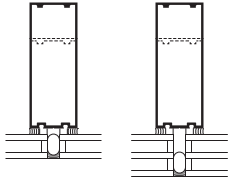
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Product	1600UT System®1 Curtain Wall	1600UT System®2 Curtain Wall		
Catalog Section	Curtain Wall - Traditional	Curtain Wall - Traditional		
Typical Detail				
Sightline	2-1/2"	2-1/2"		
Depths	6" and 7-1/2" (Double Glazed) 6-3/4" and 8-1/4" (Triple Glazed)	6" and 7-1/2" (Double Glazed) 6-3/4" and 8-1/4" (Triple Glazed)		
Applications	Low to Mid-Rise	Low to Mid-Rise		
Infill Options	1", 1-1/4", 1-5/16", and 1-3/4"	1", 1-1/4", 1-5/16", and 1-3/4"		
Glazing Options	Outside Glazed	Outside Glazed		
Thermal	Engineered Polymer Separator	Engineered Polymer Separator		
SSG	No	Yes		
2 Color Option	Yes	Yes		
Integrated Entrance Framing	Yes	Yes		
Windows Integration	Yes	Yes		
GLASSvent® UT Integration	Yes	Yes		
Versoleil® Sunshade Integration	Yes	No		
Fabrication Method	Shear Block	Shear Block		
Product Description	High thermal performance curtain wall system with excellent condensation resistance. Accommodates 1", 1-1/4" and 1-5/16" double and 1-3/4" triple glazing. Full integration with Kawneer's high performing entrance and window products. Ideal for low rise, mid rise and high-span applications.	Vertical two-sided structural silicone glazed (SSG) curtain wall system with high thermal performance and excellent condensation resistance. Accommodates 1", 1-1/4" and 1-5/16" double and 1-3/4" triple glazing. Full integration with Kawneer's high thermal performing entrance and window products. Ideal for low rise, mid rise and high-span applications.		
Testing for Protective Glazing	Storm Shelter, Blast Mitigation, Human Impact	—		
Performance Test Standards	AAMA 501, AAMA 501.1, AAMA 501.4, AAMA 501.5, AAMA 501.6, AAMA 501.8, AAMA 507, AAMA 520, AAMA 1801, AAMA 1503, ASTM E90, ASTM E283, ASTM E330, ASTM E331, ASTM E1425, ASTM F1642, ASTM F2912, CSA-A440, ICC 500, NFRC 100/200/500, TAS 202, GSA-TS01-2003	AAMA 501, AAMA 501.1, AAMA 501.4, AAMA 501.5, AAMA 501.6, AAMA 507, AAMA 520, AAMA 1801, ASTM E90, ASTM E330, ASTM E283, ASTM E331, ASTM E1425, TAS 202, NFRC 100/200/500		

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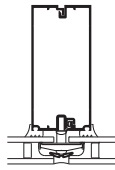
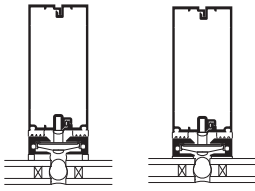

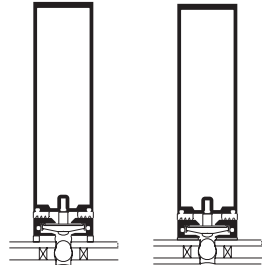
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Product	1620 Curtain Wall System	1620 SSG Curtain Wall System	1620UT Curtain Wall System	1620UT SSG Curtain Wall System
Catalog Section	Curtain Wall - Traditional	Curtain Wall - Traditional	Curtain Wall - Traditional	Curtain Wall - Traditional
Typical Detail				
Sightline	2"	2"	2"	2"
Depths	6", 7-1/2"	6", 7-1/2"	6" and 7-1/2" (Double Glazed) 6-3/4" and 8-1/4" (Triple Glazed)	6" and 7-1/2" (Double Glazed) 6-3/4" and 8-1/4" (Triple Glazed)
Applications	Low to Mid-Rise	Low to Mid-Rise	Low to Mid-Rise	Low to Mid-Rise
Infill Options	1/4" and 1"	1/4" and 1"	1/4", 1" and 1-3/4"	1/4", 1" and 1-3/4"
Glazing Options	Outside Glazed	Outside Glazed	Outside Glazed	Outside Glazed
Thermal	Silicone Compatible Elastomer, Fiberglass Pressure Plate	Silicone Compatible Elastomer, Fiberglass Pressure Plate	Engineered Polymer Separator Fiberglass Pressure Plate	Engineered Polymer Separator Fiberglass Pressure Plate
SSG	No	Yes	No	Yes
2 Color Option	Yes	Yes	Yes	Yes
Integrated Entrance Framing	Yes	Yes	Yes	Yes
Windows Integration	Yes	Yes	Yes	Yes
GLASSvent® / GLASSvent® UT Integration	Yes (1" Double Glazing Only)	Yes (1" Double Glazing Only)	Yes	Yes
Versoleil® Sunshade Integration	No	No	No	No
Fabrication Method	Shear Block	Shear Block	Shear Block	Shear Block
Product Description	An outside glazed Curtain wall system that is designed to easily integrate with 1620 SSG. It has 2" narrow sightline, accommodate 1/4" and 1" glazing. Ideal for low to mid-rise curtain wall applications. Full integration with Kawneer's entrance and window products.	Structural silicone glazed (SSG) curtain wall system with 2" narrow sightline and accommodates 1/4" and 1" glazing. Ideal for low to mid-rise curtain-wall applications. Full integration with Kawneer's high performing entrance and window products.	A High-Thermal Performance outside glazed curtain wall system with excellent condensation resistance. It has 2" narrow sightline and accommodates 1/4", 1" and 1-3/4" glazing. Ideal for low to mid-rise curtain-wall applications. Full integration with Kawneer's high performing entrance and window products and 1620UT SSG.	Vertical two-sided structural silicone glazed (SSG) curtain wall system with high thermal performance and excellent condensation resistance. It has 2" narrow sightline and accommodates 1/4", 1" and 1-3/4" glazing. Ideal for low to mid-rise curtain-wall applications. Full integration with Kawneer's high performing entrance and window products.
Testing for Protective Glazing	—	—	—	—
Performance Test Standards	AAMA 501, AAMA 501.5, AAMA 507, AAMA 520, AAMA 1503, AAMA 1801, ASTM E90, ASTM E283, ASTM E330, ASTM E331, ASTM E1425, CSA-A440, TAS 202, NFRC 100/200/500	AAMA 501, AAMA 501.5, AAMA 507, AAMA 520, AAMA 1801, ASTM E90, ASTM E330, ASTM E283, ASTM E331, ASTM E1425, CSA-A440, NFRC 100/200/500, TAS 202	AAMA 501, AAMA 501.4, AAMA 501.5, AAMA 501.6, AAMA 507, AAMA 520, AAMA 1503, AAMA 1801, ASTM E90, ASTM E283, ASTM E330, ASTM E331, ASTM E1425, CSA-A440, TAS 202, NFRC 100/200/500	AAMA 501, AAMA 501.4, AAMA 501.5, AAMA 501.6, AAMA 507, AAMA 520, AAMA 1503, AAMA 1801, ASTM E90, ASTM E283, ASTM E330, ASTM E331, ASTM E1425, CSA-A440, TAS 202, NFRC 100/200/500

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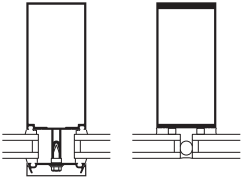
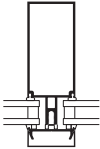
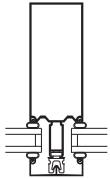
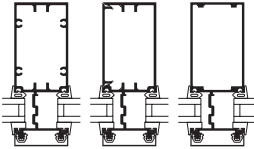
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Product	Clearwall® SS Curtain Wall System	Clearwall® SSI Clearwall® SSIT Curtain Wall Systems	Clearwall® SB Curtain Wall System	Clearwall® SBI Clearwall® SBIT Curtain Wall Systems
Catalog Section	Curtain Wall - Traditional	Curtain Wall - Traditional		
Typical Detail				
Sightline	(2-1/2") Flush Glass Exterior	(2-1/2") Flush Glass Exterior	(2-1/2") Flush Glass Exterior	(2-1/2") Flush Glass Exterior
Depths	5-1/8", 6-5/8"	SSI - 6", 7-1/2" SSIT - 5-7/8", 7-3/8"	SB - 10-1/8"	SBI - 11" SBIT - 10-27/32"
Applications	Low Rise	Low Rise	Low Rise	Low Rise
Infill Options	1-1/8"	1"	1-1/8"	1"
Glazing Options	Outside Glazed	Outside Glazed	Outside Glazed	Outside Glazed
Thermal	ABS Base on Toggles	ABS Base on Toggles	ABS Base on Toggles	ABS Base on Toggles
Structural Silicone Glazed (SSG) or Toggle Glazed (TG)	Toggle Glazed (TG) with recessed spacer, insulating glass unit.	Toggle Glazed with metal interface attached to insulating glass unit, using Structural Silicone or 3M® VHB® Structural Glazing Tape.	Toggle Glazed (TG) with recessed spacer, insulating glass unit.	Toggle Glazed with metal interface attached to insulating glass unit, using Structural Silicone or 3M® VHB® Structural Glazing Tape.
2 Color Option	Yes	Yes	Yes	Yes
Integrated Entrance Framing	Yes	Yes	Yes	Yes
Windows Integration	No	No	No	No
GLASSvent® Integration	No	No	No	No
Versoleil® Sunshade Integration	No	No	No	No
Fabrication Method	Screw Spline	Screw Spline	Shear Block	Shear Block
Product Description	An outside glazed 4-sided curtain wall system, which uses an innovative toggle assembly to mechanically capture glass with recessed spacer, eliminating the need for any structural silicone. Ideal for low rise curtain wall applications where an uninterrupted all-glass aesthetic is desired.	An outside glazed 4-sided curtain wall system, which uses an innovative toggle assembly to mechanically capture metal interface attached to glass. Ideal for low rise curtain wall applications where an uninterrupted all-glass aesthetic is desired.	An outside glazed 4-sided curtain wall system, which uses an innovative toggle assembly to mechanically capture glass with recessed spacer, eliminating the need for any structural silicone. Ideal for low rise curtain wall applications where an uninterrupted all-glass aesthetic when high free spans are desired.	An outside glazed 4-sided curtain wall system, which uses an innovative toggle assembly to mechanically capture metal interface attached to glass. Ideal for low rise curtain wall applications where an uninterrupted all-glass aesthetic when high free spans are desired.
Testing for Protective Glazing	—	Small Missile Large Missile	—	—
Performance Test Standards	AAMA 501, AAMA 501.1, AAMA 501.4, AAMA 501.5, AAMA 507, AAMA 520, AAMA 1503, ASTM E90, ASTM E283, ASTM E330, ASTM E331, ASTM E1425, ASTM E1886, CSA-A440, NFRC 100/200/500, TAS 202	AAMA 501, AAMA 501.1, AAMA 501.4, AAMA 501.5, AAMA 507, AAMA 520, AAMA 1503, ASTM E90, ASTM E283, ASTM E330, ASTM E331, ASTM E1425, ASTM E1886, ASTM E1996, CSA-A440, NFRC 100/200/500, TAS 201, 202, 203	Refer to Clearwall® SS performance standards	Refer to Clearwall® SSI and SSIT performance standards

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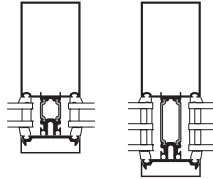
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Product	1600 LR Wall® Curtain Wall System	1602 Wall System	2250 L-R Wall System	2250 IG Curtain Wall System
Catalog Section	Curtain Wall - Traditional	Curtain Wall - Traditional	Curtain Wall - Traditional	Curtain Wall - Traditional
Typical Detail				
Sightline	2-1/2"	2"	2-1/4"	2-1/4"
Depths	5-3/4", 7-1/4"	5", 6"	4-1/4", 5", 6-1/2", 7-1/4"	4-1/2", 6", 7-1/2"
Applications	Low Rise	Low to Mid-Rise	Low Rise	Low to High-Rise
Infill Options	1/4" and 1"	Up to 1"	Up to 1"	Up to 1"
Glazing Options	Outside Glazed	Outside Glazed	Outside Glazed	Inside Glazed
Thermal	Silicone Compatible Elastomer	PVC Isolator	Polymer Glazing Clip	PVC Isolator Clip
SSG	Optional	No	Optional	Optional
2 Color Option	Yes	Yes	Yes	Yes
Integrated Entrance Framing	Yes	Yes	Yes	No
Windows Integration	Yes	Yes	Yes	Yes
GLASSvent® Integration	Yes	Yes	Yes	Yes
Versoleil® Sunshade Integration	No	No	No	No
Fabrication Method	Shear Block	Shear Block	Shear Block	Screw Spline - Type A Screw Spline - Type B Shear Block
Product Description	An economical stock length, outside glaze pressure wall system. Shear block construction utilizing concealed fasteners. Ideal for low-rise applications up to 4 stories.	An outside glazed pressure wall that is designed to be fabricated and assembled in the shop. It is ideal for low to mid-rise curtain wall applications where high performance is desired.	An economical, outside glazed, low-rise curtain wall system with versatility to be used in punched openings/ribbon windows. Accommodates 1/4" and 1" glazing. Less labor intensive stick built system. Shear block construction using concealed fasteners. Vertical SSG option. Two color capability. Integrates with GLASSvent® Windows for Curtain Wall.	An economical, internal glazed, 2-1/4" sightline curtain wall, ideal for low-to-midrise applications. Option for punched opening/ribbon window. Accommodates 1/4" and 1" glazing. Screw spline or shear block fabrication. SSG option. Integrates with GLASSvent® Windows for Curtain Wall.
Testing for Protective Glazing	—	—	—	—
Performance Test Standards	AAMA 501.1, AAMA 501.4, AAMA 507, AAMA 1503, ASTM E283, ASTM E330, ASTM E331, ASTM E1425, NFRC 100/200/500	ASTM E283 ASTM E331 CAN3-S157 CAN/CSA-A440	AAMA 501.1 AAMA 507 AAMA 1503 ASTM E283 ASTM E330 ASTM E331 NFRC 100/200/500	AAMA 501.1 AAMA 507 AAMA 1503 ASTM E283 ASTM E330 ASTM E331 NFRC 100/200/500

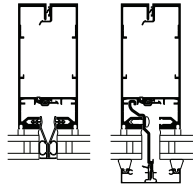
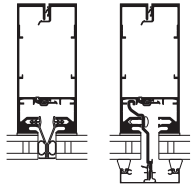
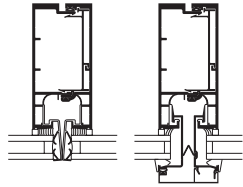
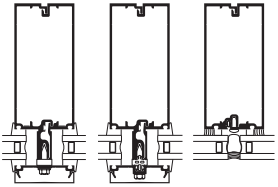
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Product	7500 Wall® Curtain Wall System			
Catalog Section	Curtain Wall - Traditional			
Typical Detail				
Sightline	2-1/2"			
Depths	6-5/16, 7-5/16"			
Applications	Low to High-Rise			
Infill Options	1/8", 1/4", 1" and 2"			
Glazing Options	Outside Glazed			
Thermal	IsoWeb®			
SSG	No			
2 Color Option	Yes			
Integrated Entrance Framing	Yes			
Windows Integration	Yes			
GLASSvent® Integration	No			
Versoleil® Sunshade Integration	No			
Fabrication Method	Shear Block			
Product Description	A high performance pressure wall system that has exceptional thermal performance and resistance to water condensation. It will accommodate 1" double or 2" triple glazing. 7500 Wall is ideal for low to high-rise applications.			
Testing for Protective Glazing	—			
Performance Test Standards	AAMA 507 ASTM E283 ASTM E330 ASTM E331 ASTM E547 CSA-A440 NFRC 100/200/500			

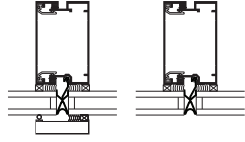
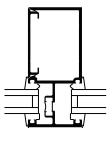
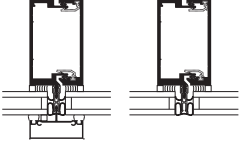
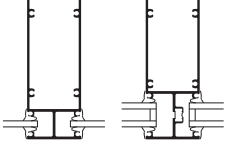
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Product	2500 UT Unitwall® System	2500 UT Unitwall® System - SGT	2500 PG Wall® Curtain Wall System	1600 SS Curtain Wall System
Catalog Section	Curtain Wall - Unitized	Curtain Wall - Unitized	Curtain Wall - Unitized	Curtain Wall - Unitized
Typical Detail				
Sightline	2-1/2"	2-1/2"	2-1/2"	2-1/2"
Depths	6-1/2" (4-sided SSG) 7-1/2" (Captured)	6-1/2" (4-sided SGT) 7-1/2" (Captured)	7-1/2"	6", 7-1/2"
Applications	Mid-High Rise	Mid-High Rise	Low to High-Rise	Low to Mid-Rise
Infill Options	1" and 1-3/4"	1" and 1-3/4"	1/4" and 1"	Up to 1-1/8"
Glazing Options	Pre-Glazed	Pre-Glazed	Pre-Glazed	Pre-Glazed
Thermal	Polyamide	Polyamide	Silicone Compatible Elastomer	Silicone Compatible Elastomer
SSG	Yes, 4-Sided Structural Silicone Glazing (SSG); 2-Sided Vertical SSG (Captured-Horizontal)	Yes, 4-Sided Structural Glazing Tape (SGT); 2-Sided Vertical SGT (Captured-Horizontal)	Optional	Optional
2 Color Option	Yes	Yes	Yes	Yes
Integrated Entrance Framing	No	No	No	Yes
Windows Integration	No	No	Yes	Yes
GLASSvent® Integration	Captured Only	Captured Only	Yes (with 4 Side Captured)	Yes
Versoleil® Sunshade Integration	No	No	No	Yes
Fabrication Method	Screw Spline	Screw Spline	Screw Spline	Screw Spline
Product Description	A high performance pre-glazed unitized curtain wall system with Structural Silicone Glazing (SSG). Shipped in stock length or fabricated or fully glazed and assembled unit. Options: Captured or 2-sided Vertical SSG (captured-horizontal) or 4-sided SSG (all glass exterior look)	A high performance pre-glazed unitized curtain wall system with Structural Glazing Tape (SGT), with no curing-wait-time. Shipped in stock length or fabricated to customers for unit assembly and installation. Options: Captured or 2-sided Vertical SGT (captured-horizontal) or 4-sided SGT (all glass exterior look)	A high performance unitized curtain wall system. Shipped fabricated for customer unit assembly and installation. The product has (4) types: - 4 Side Captured - 4 Side SSG - Vertical SSG - Horizontal SSG	An outside glazed pressure wall that is designed to be fabricated and assembled in the shop. It is ideal for low to mid-rise curtain wall applications where high performance is desired. Also available in a pre-glazed version - 1600 SS Unitwall®.
Testing for Protective Glazing	—	—	Large Missile	Blast Mitigation
Performance Test Standards	AAMA 501, AAMA 501.1, AAMA 501.4, AAMA 501.5, AAMA 501.6, AAMA 501.7, AAMA 507, AAMA 1503, AAMA 1801, ASTM E90, E283, E330, E331, ASTM E1425, CSA-A440, NFRC 100/200/500, TAS 202	AAMA 501, 501.1, 501.4, 501.5, AAMA 501.6, 501.7, 507, AAMA 1503, 1801, ASTM E90, E283, E330, E331, ASTM E1425, CSA-A440, NFRC 100/200/500, TAS 202	AAMA 501.1, AAMA 507, AAMA 1503, AAMA 1801, ASTM E90, ASTM E283, ASTM E330, ASTM E331, ASTM E1425, ASTM E1886, ASTM E1996, CSA-A440, NFRC 100/200/500	AAMA 501.1, AAMA 501.4, AAMA 507, AAMA 1503, AAMA 1801, ASTM E90, ASTM E283, ASTM E330, ASTM E331, ASTM E1425, ASTM F1642, CSA-A440, NFRC 100/200/500, UFC 4-010-01

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Product	PG 123® Framing	MetroView® FG 501T Window Wall	MetroView® FG 601T PG Window Wall	FG 623 Window Wall
Catalog Section	Curtain Wall - Window Wall	Curtain Wall - Window Wall	Curtain Wall - Window Wall	Curtain Wall - Window Wall
Typical Detail				
Sightline	2-1/4"	2-1/4"	2-1/4"	2-1/4"
Depths	6"	5"	6"	6"
Applications	Pre-Glazed Exterior Ribbon Windows & Multi-Lite Punched Openings	Single or Multi-Lite Punched Openings	Single or Multi-Lite Punched Openings	Single or Multi-Lite Punched Openings
Infill Options	1/4" and 1"	1"	1" and 1-3/16"	1/4" and 1"
Glazing Options	Pre-Glazed or Inside Glazed Units	Inside Glazed or Outside Glazed	Pre-Glazed	Inside Glazed
Thermal	IsoWeb® Thermal Barrier and silicone compatible elastomer	IsoLock® Lance and Debridge	IsoLock® Lance and Debridge	IsoLock® Lance and Debridge
SSG	Yes	No	Yes	No
2 Color Option	Yes	No	Yes	No
Integrated Entrance Framing	No	Yes	Yes	No
Windows Integration	No	Yes	Yes	Yes
GLASSvent® Integration	No	Yes	Yes	No
Versoleil® Sunshade Integration	No	No	No	No
Fabrication Method	Screw Spline	Screw Spline	Screw Spline	Shear Block and Screw Spline
Product Description	A pre-assembled and pre-glazed ribbon window and multi-lite punched opening system. An Alcryn rain screen gasket provides the "silicone glazed" appearance without running the exterior silicone weather seal. Optional vertical covers provide a four-side captured appearance.	A 2-1/4" x 5" punched opening window for single or multi-lite openings. It offers a flush metal to exterior appearance, to complement the "glass to the front" look.	A 2-1/4" x 6" punched opening window for single or multi-lite openings. It offers a flush metal to exterior appearance, to complement the "glass to the front" look.	A 2-1/4" x 6" punched opening window for single or multi-lite openings. It offers a flush metal to exterior appearance, to complement the "glass to the front" look.
Testing for Protective Glazing	—	—	—	Small Missile Large Missile
Performance Test Standards	AAMA 501 AAMA 507 AAMA 1503 AAMA 1801 ASTM E283 ASTM E330 ASTM E331 NFRC 100/200/500	AAMA 507, AAMA 520, AAMA 1503, AAMA 1801, ASTM E90, ASTM E283, ASTM E330, ASTM E331, ASTM E547, ASTM E1425, ASTM E1886, ASTM E1996, NFRC 100/200/400/500, TAS 202	AAMA 507, AAMA 520, AAMA 1503, AAMA 1801, ASTM E90, ASTM E283, ASTM E330, ASTM E331, ASTM E547, ASTM E1425, ASTM E1886, ASTM E1996, NFRC 100/200/400/500, TAS 202	AAMA 507 AAMA 1503 ASTM E283 ASTM E330 ASTM E331 ASTM E1886 ASTM E1996 NFRC 100/200/500

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