



Product Selection Guide

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The information published in this document is believed to be accurate at the time of publication. However, because we are constantly working to improve our products, specifications are subject to change without notice. Consult your local sales representative for regional availability and up-to-date product information.



Vista Series Premium Aluminum Pass-Through Windows

Size and Performance Data

	Pass-Through Window
Sizes	
Standard Sizes ₁	S
Special Sizes Available Built on 1/8" Increments	O
Frames	
Integral Nail Fin - 1-1/4" setback	S
Block Frame	O
Performance₂	
Meets or Exceeds AAMA/WDMA Ratings	LC-PG35-SD
Air Infiltration ₄ (cfm/ft ² of frame @ 1.57 psf wind pressure)	0.30
Design Pressure (psf)	35
Water Resistance (psf)	5.25
Forced Entry ₃	10
FPAS	42238

S = Standard; O = Optional; (-) = Not Available

(1) See size charts in this section for available sizes.

(2) Published performance data is for Nail Fin installed 4-Panel Non-Pocketing Single direction unit with 2.5" sill Riser.

(3) The higher the level, the greater the product's ability to resist forced entry.

The presence of low-E or argon have negligible effect on sound attenuation characteristics.

Performance with additional options may not be the same as Standard and Special size units. Please contact your local Pella representative for complete information.



Vista Series Premium Aluminum Pass-Through Windows

Features and Options

	Pass-Through Window		Pass-Through Window
Glazing		Interior/Exterior Color	
Glazing Type		6 Standard Anodized Colors ₂	S
Dual-pane insulating glass	S	71 Standard Paint Colors ₃	S
Triple-pane insulating glass	O	Custom Paint Colors ₃	O
Insulated Glass Options / Low-E Types		Grilles	
Advanced Low-E	S	Simulated -Divided-Light Grille Profiles	
NaturalSun Low-E	O	Exterior 7/8" Beveled or Flat	O
NaturalSun+ Low-E	O	Interior 7/8" Flat	O
SunDefense	O	Grilles-Between-the-Glass	
SunDefense+	O	5/8" Flat	O
SunDefense Laminated	O	11/16" Contoured	O
Insulated Low-E 240	O	Grille Patterns	
Insulated Low-E 340	O	Traditional	O
Triple Insulated Low-E	O	9-Lite Prairie	O
Triple Insulated LE 272 / Clear / LE 272	O	6-Lite Prairie	O
Triple Insulated LE 272 / Clear / LE i89	O	Top Row	O
Advanced Low-E Triple	O	Custom	O
SunDefense Triple	O	Hardware	
ES - SunDefense Triple	O	Stainless Steel Rollers	S
ES - Triple Low-E Insulating Glass	O	Quad Rollers	O
ES - Triple Insulated LE 272 / Clear / LE 272	O	Hardware Finishes	
ES - Triple Insulated LE 272 / Clear / LE i89	O	Satin Nickel	O
ES - Advanced Low-E Triple	O	Matte Black	O
ES - SunDefense+ Triple	O	Rustic Bronze	S
ES - Triple Insulated LE 366 / Clear / LE 180	O	Screen	
Additional Glazing Options		No Screen	S
Tempered Glass	O	Retractable Screen	O
Laminated	O		
Gas Fill / High Altitude			
Argon	S		
High altitude	O		
Glazing Profile			
Square exterior glazing bead	S		
Beveled	O		
Narrow	O		

S = Standard; O = Optional

(1) Not available with triple-pane glazing.

(2) Anodized Finish is AAMA 611 Class 1.

(3) Standard and Custom Paint are 2605 Classified.



Vista Series Premium Aluminum Pass-Through Windows

Glazing Performance - Total Unit

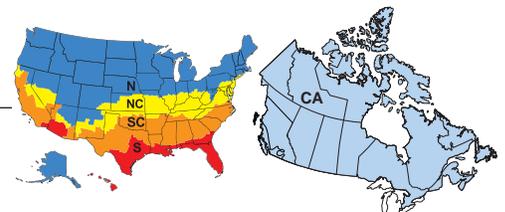
Glazing Thickness	Type of Glazing	NFRC Certified Product #	Performance Values ₁				Shaded Areas Meet ENERGY STAR® Performance Criteria in Zones Shown					
			U-Factor	SHGC	VLT	CR	U. S.				Canada ₂	
							Zone				ER	Zone
1" Dual-Pane Insulating Glass - No Grilles							N	NC	SC	S	CA	
1"	Advanced Low-E	WEA-N-337-00067-00001	0.36	0.31	0.53	51						
1"	Advanced Low-E w/Argon	WEA-N-337-00083-00001	0.33	0.31	0.53	53						
1"	NaturalSun Low-E	WEA-N-337-00073-00001	0.37	0.49	0.58	50						
1"	NaturalSun Low-E w/Argon	WEA-N-337-00089-00001	0.34	0.49	0.58	53						
1"	NaturalSun+ Low-E	WEA-N-337-00075-00001	0.31	0.44	0.57	41						
1"	NaturalSun+ Low-E w/Argon	WEA-N-337-00091-00001	0.29	0.44	0.57	44						
1"	SunDefense Low-E	WEA-N-337-00069-00001	0.36	0.21	0.48	51						
1"	SunDefense Low-E w/Argon	WEA-N-337-00085-00001	0.32	0.21	0.48	53						
1"	SunDefense+ Low-E	WEA-N-337-00071-00001	0.31	0.21	0.46	42						
1"	SunDefense+ Low-E w/Argon	WEA-N-337-00087-00001	0.28	0.21	0.46	44			SC	S		
1"	SunDefense Lami 0.030	WEA-N-337-00133-00001	0.36	0.21	0.48	51						
1"	SunDefense Lami 0.030 w/Argon	WEA-N-337-00149-00001	0.32	0.21	0.48	53						
1"	SunDefense Lami 0.060	WEA-N-337-00143-00001	0.35	0.21	0.47	51						
1"	SunDefense Lami 0.060 w/Argon	WEA-N-337-00159-00001	0.32	0.21	0.47	53						
1"	Insulated Low-E 240	WEA-N-337-00077-00001	0.36	0.19	0.28	51						
1"	Insulated Low-E 240 w/Argon	WEA-N-337-00093-00001	0.33	0.19	0.28	53						
1"	Insulated Low-E 340	WEA-N-337-00079-00001	0.36	0.15	0.29	51						
1"	Insulated Low-E 340 w/Argon	WEA-N-337-00095-00001	0.33	0.14	0.29	53						

R-Value = 1/U-Factor
 SHGC = Solar Heat Gain Coefficient
 VLT % = Visible Light Transmission
 CR = Condensation Resistance
 ER = Canadian Energy Rating

(1) Glazing performance values are calculated based on NFRC 100, NFRC 200 and NFRC 500. ENERGY STAR® values are updated to 2023 (Version 7) criteria.

(2) The values shown are based on Canada's updated ENERGY STAR® 2020 initiative.

Visit www.energystar.gov for Energy Star guidelines.





Vista Series Premium Aluminum Pass-Through Windows

Glazing Performance - Total Unit

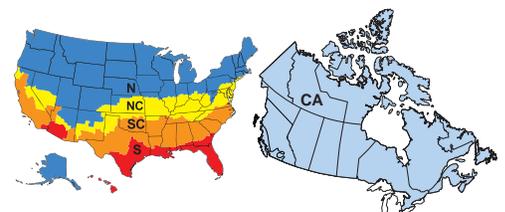
Glazing Thickness	Type of Glazing	NFRC Certified Product #	Performance Values ₁				Shaded Areas Meet ENERGY STAR® Performance Criteria in Zones Shown				
			U-Factor	SHGC	VLT	CR	U. S.				Canada ₂
							Zone				ER
1" Triple-Pane Insulating Glass - No Grilles						N	NC	SC	S		CA
1"	SunDefense Triple	WEA-N-337-00017-00001	0.30	0.20	0.39	57					
1"	SunDefense Triple w/Argon	WEA-N-337-00021-00001	0.26	0.19	0.39	59	N	NC	SC	S	
1-9/16" Triple-Pane Insulating Glass - No Grilles						N	NC	SC	S		
1-9/16"	ES - SunDefense Triple	WEA-N-337-00208-00001	0.25	0.19	0.38	60	N	NC	SC	S	
1-9/16"	ES - SunDefense Triple w/Argon	WEA-N-337-00216-00001	0.23	0.19	0.38	60	N	NC	SC	S	
1-9/16"	ES - Triple Insulated Low-e	WEA-N-337-00201-00001	0.30	0.29	0.49	56					
1-9/16"	ES - Triple Insulated Low-e w/Argon	WEA-N-337-00209-00001	0.28	0.29	0.49	58					
1-9/16"	ES - Triple Insulated LE 272 / Clear / LE 272	WEA-N-337-00202-00001	0.26	0.27	0.42	60	N	NC			
1-9/16"	ES - Triple Insulated LE 272 / Clear / LE 272 w/Argon	WEA-N-337-00210-00001	0.23	0.26	0.42	60	N	NC			
1-9/16"	ES - Triple Insulated LE 272 / Clear / LE i89	WEA-N-337-00204-00001	0.27	0.28	0.47	47					
1-9/16"	ES - Triple Insulated LE 272 / Clear / LE i89 w/Argon	WEA-N-337-00212-00001	0.25	0.28	0.47	49	N	NC			
1-9/16"	ES - Advanced Low-e Triple	WEA-N-337-00203-00001	0.26	0.28	0.47	60	N	NC			
1-9/16"	ES - Advanced Low-e Triple w/Argon	WEA-N-337-00211-00001	0.24	0.28	0.47	60	N	NC			
1-9/16"	ES - SunDefense+ Triple	WEA-N-337-00207-00001	0.27	0.19	0.43	47			SC	S	
1-9/16"	ES - SunDefense+ Triple w/Argon	WEA-N-337-00215-00001	0.25	0.19	0.43	49	N	NC	SC	S	
1-9/16"	ES - Triple Insulated LE 366 / Clear / LE 180	WEA-N-337-00206-00001	0.26	0.19	0.42	60	N	NC	SC	S	
1-9/16"	ES - Triple Insulated LE 366 / Clear / LE 180 w/Argon	WEA-N-337-00214-00001	0.23	0.19	0.42	60	N	NC	SC	S	

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Glazing Performance - Total Unit

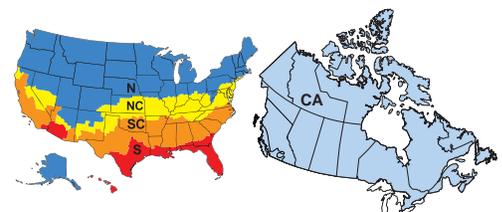
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			U-Factor	SHGC	VLT	CR	U. S.				Canada ₂	
							Zone				ER	Zone
1" Dual-Pane Insulating Glass - With Grilles						N	NC	SC	S	CA		
1"	Advanced Low-E	WEA-N-337-00067-00002	0.36	0.27	0.46	51						
1"	Advanced Low-E w/Argon	WEA-N-337-00083-00002	0.33	0.27	0.46	53						
1"	NaturalSun Low-E	WEA-N-337-00073-00002	0.37	0.43	0.51	50						
1"	NaturalSun Low-E w/Argon	WEA-N-337-00089-00002	0.34	0.43	0.51	53						
1"	NaturalSun+ Low-E	WEA-N-337-00075-00002	0.31	0.39	0.50	41						
1"	NaturalSun+ Low-E w/Argon	WEA-N-337-00091-00002	0.29	0.39	0.50	44						
1"	SunDefense Low-E	WEA-N-337-00069-00002	0.36	0.19	0.42	51						
1"	SunDefense Low-E w/Argon	WEA-N-337-00085-00002	0.32	0.19	0.42	53				S		
1"	SunDefense+ Low-E	WEA-N-337-00071-00002	0.31	0.19	0.41	42				S		
1"	SunDefense+ Low-E w/Argon	WEA-N-337-00087-00002	0.28	0.18	0.41	44			SC	S		
1"	SunDefense Lami 0.030	WEA-N-337-00133-00002	0.36	0.19	0.42	51						
1"	SunDefense Lami 0.030 w/Argon	WEA-N-337-00149-00002	0.32	0.19	0.42	53				S		
1"	SunDefense Lami 0.060	WEA-N-337-00143-00002	0.35	0.19	0.41	51						
1"	SunDefense Lami 0.060 w/Argon	WEA-N-337-00159-00002	0.32	0.18	0.41	53				S		
1"	Insulated Low-E 240	WEA-N-337-00077-00002	0.36	0.17	0.25	51						
1"	Insulated Low-E 240 w/Argon	WEA-N-337-00093-00002	0.33	0.17	0.25	53						
1"	Insulated Low-E 340	WEA-N-337-00079-00002	0.36	0.13	0.25	51						
1"	Insulated Low-E 340 w/Argon	WEA-N-337-00095-00002	0.33	0.13	0.25	53						

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Glazing Performance - Total Unit

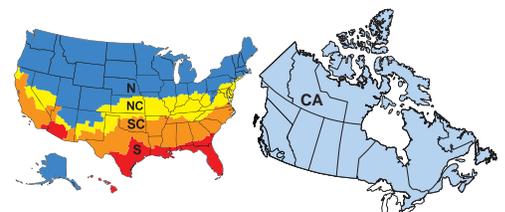
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							Zone				ER
1" Triple-Pane Insulating Glass - No Grilles						N	NC	SC	S		CA
1"	SunDefense Triple	WEA-N-337-00018-00001	0.30	0.17	0.34	57				S	
1"	SunDefense Triple w/Argon	WEA-N-337-00022-00001	0.27	0.17	0.34	59			SC	S	
1-9/16" Triple-Pane Insulating Glass - No Grilles											
1-9/16"	ES - SunDefense Triple	WEA-N-337-00208-00002	0.25	0.17	0.33	60		NC	SC	S	
1-9/16"	ES - SunDefense Triple w/Argon	WEA-N-337-00216-00002	0.23	0.17	0.33	60		NC	SC	S	
1-9/16"	ES - Triple Insulated Low-e	WEA-N-337-00201-00002	0.30	0.26	0.42	56					
1-9/16"	ES - Triple Insulated Low-e w/Argon	WEA-N-337-00209-00002	0.28	0.25	0.42	58					
1-9/16"	ES - Triple Insulated LE 272 / Clear / LE 272	WEA-N-337-00202-00002	0.26	0.24	0.37	60					
1-9/16"	ES - Triple Insulated LE 272 / Clear / LE 272 w/Argon	WEA-N-337-00210-00002	0.23	0.24	0.37	60		NC			
1-9/16"	ES - Triple Insulated LE 272 / Clear / LE i89	WEA-N-337-00204-00002	0.27	0.25	0.41	47					
1-9/16"	ES - Triple Insulated LE 272 / Clear / LE i89 w/Argon	WEA-N-337-00212-00002	0.25	0.25	0.41	49		NC			
1-9/16"	ES - Advanced Low-e Triple	WEA-N-337-00203-00002	0.26	0.25	0.41	60					
1-9/16"	ES - Advanced Low-e Triple w/Argon	WEA-N-337-00211-00002	0.24	0.25	0.41	60		NC			
1-9/16"	ES - SunDefense+ Triple	WEA-N-337-00207-00002	0.27	0.17	0.37	47			SC	S	
1-9/16"	ES - SunDefense+ Triple w/Argon	WEA-N-337-00215-00002	0.25	0.17	0.37	49		NC	SC	S	
1-9/16"	ES - Triple Insulated LE 366 / Clear / LE 180	WEA-N-337-00206-00002	0.26	0.17	0.37	60			SC	S	
1-9/16"	ES - Triple Insulated LE 366 / Clear / LE 180 w/Argon	WEA-N-337-00214-00002	0.23	0.17	0.37	60		NC	SC	S	

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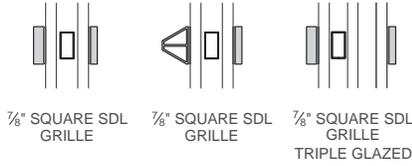




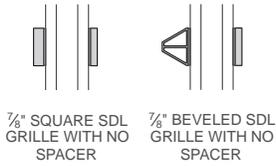
Grilles

Grille Profiles

Simulated-Divided-Light Grilles

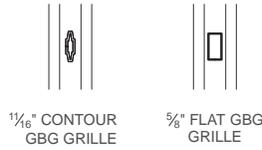


7/8" SQUARE SDL GRILLE 7/8" SQUARE SDL GRILLE 7/8" SQUARE SDL GRILLE TRIPLE GLAZED

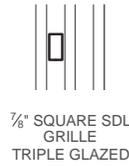


7/8" SQUARE SDL GRILLE WITH NO SPACER 7/8" BEVELED SDL GRILLE WITH NO SPACER

Grilles-Between-the-Glass



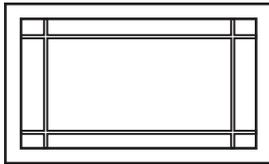
1/8" CONTOUR GBG GRILLE 5/8" FLAT GBG GRILLE



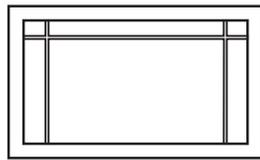
7/8" SQUARE SDL GRILLE TRIPLE GLAZED

Grille Patterns

Prairie Lite Patterns



9-Lite Prairie

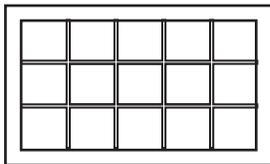


6-Lite Prairie

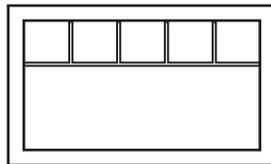
Prairie

- Approximately 4" from edge of sash to center of bar.
- Minimum actual glass is 13".

Other Available Patterns



Traditional



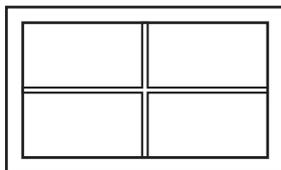
Top Row

Traditional

- Specify number of lites.
- Grilles must be equally divided on visible glass.
- Minimum 6" x 6".

Top Row

- Standard visible glass to separator bar must be $\leq 1/2$ upper actual glass.



Custom

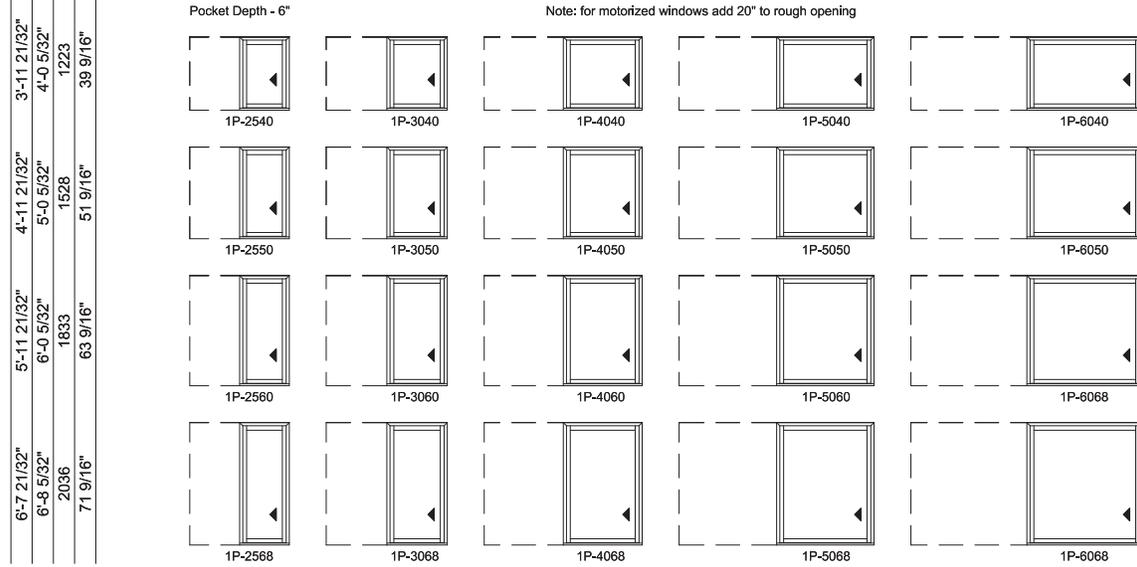


Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 1 Panel Pocket

Exposed Jamb Width	2'-8 9/32"	3'-3 9/32"	4'-3 9/32"	5'-3 9/32"	6'-3 9/32"
Exposed RO Width	2'-8 15/16"	3'-3 15/16"	4'-3 15/16"	5'-3 15/16"	6'-3 15/16"
Pocket Width	2'-8 3/4"	3'-3 3/4"	4'-3 3/4"	5'-3 3/4"	6'-3 3/4"
Jamb Dimension	5'-4 23/32"	6'-6 23/32"	8'-6 23/32"	10'-6 23/32"	12'-6 23/32"
Rough Opening	5'-5 23/32"	6'-7 23/32"	8'-7 23/32"	10'-7 23/32"	12'-7 23/32"
Soft Metric R.O. (mm)	1669	2025	2634	3244	3854
Glass Size	24 1/4"	31 1/4"	43 1/4"	55 1/4"	67 1/4"



1L shown; 1R available



Vista Series Premium Aluminum Pass-Through Windows

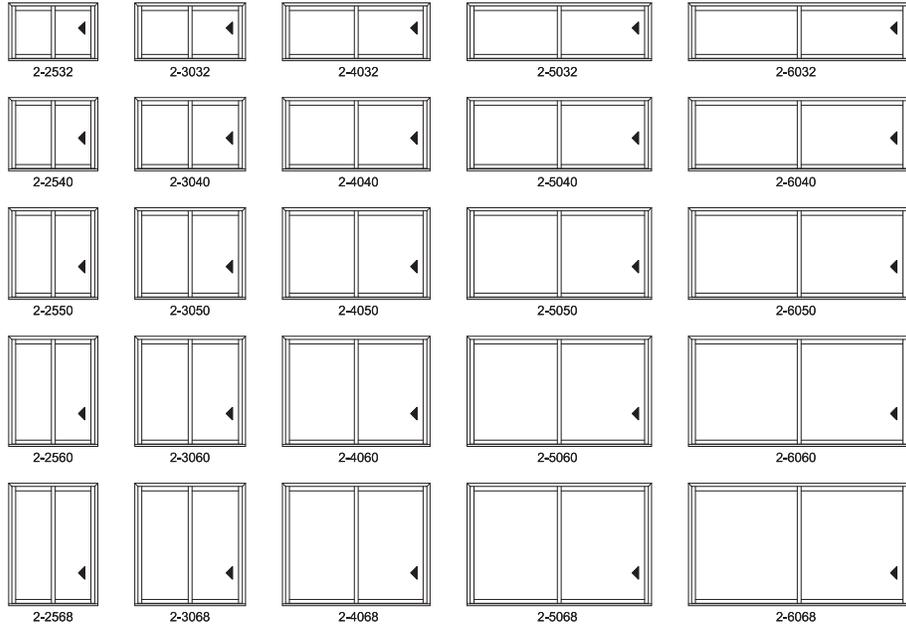
Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 2 Panel

Jamb Dimension	4'-10"	6'-0"	8'-0"	10'-0"	12'-0"
Rough Opening	4'-11"	6'-1"	8'-1"	10'-1"	12'-1"
Soft Metric R.O. (mm)	1499	1854	2464	3073	3683
Glass Size	24 1/4"	31 1/4"	43 1/4"	55 1/4"	67 1/4"

Note: for motorized windows add 20" to rough opening

3'-1 21/32"	3'-1 21/32"	3'-1 21/32"	3'-1 21/32"	3'-1 21/32"	3'-1 21/32"
3'-2 5/32"	3'-2 5/32"	3'-2 5/32"	3'-2 5/32"	3'-2 5/32"	3'-2 5/32"
969	969	969	969	969	969
29 9/16"	29 9/16"	29 9/16"	29 9/16"	29 9/16"	29 9/16"
3'-11 21/32"	3'-11 21/32"	3'-11 21/32"	3'-11 21/32"	3'-11 21/32"	3'-11 21/32"
4'-0 5/32"	4'-0 5/32"	4'-0 5/32"	4'-0 5/32"	4'-0 5/32"	4'-0 5/32"
1223	1223	1223	1223	1223	1223
39 9/16"	39 9/16"	39 9/16"	39 9/16"	39 9/16"	39 9/16"
4'-11 21/32"	4'-11 21/32"	4'-11 21/32"	4'-11 21/32"	4'-11 21/32"	4'-11 21/32"
5'-0 5/32"	5'-0 5/32"	5'-0 5/32"	5'-0 5/32"	5'-0 5/32"	5'-0 5/32"
1528	1528	1528	1528	1528	1528
51 9/16"	51 9/16"	51 9/16"	51 9/16"	51 9/16"	51 9/16"
5'-11 21/32"	5'-11 21/32"	5'-11 21/32"	5'-11 21/32"	5'-11 21/32"	5'-11 21/32"
6'-0 5/32"	6'-0 5/32"	6'-0 5/32"	6'-0 5/32"	6'-0 5/32"	6'-0 5/32"
1833	1833	1833	1833	1833	1833
63 9/16"	63 9/16"	63 9/16"	63 9/16"	63 9/16"	63 9/16"
6'-7 21/32"	6'-7 21/32"	6'-7 21/32"	6'-7 21/32"	6'-7 21/32"	6'-7 21/32"
6'-8 5/32"	6'-8 5/32"	6'-8 5/32"	6'-8 5/32"	6'-8 5/32"	6'-8 5/32"
2036	2036	2036	2036	2036	2036
71 9/16"	71 9/16"	71 9/16"	71 9/16"	71 9/16"	71 9/16"



2L shown; 2R available

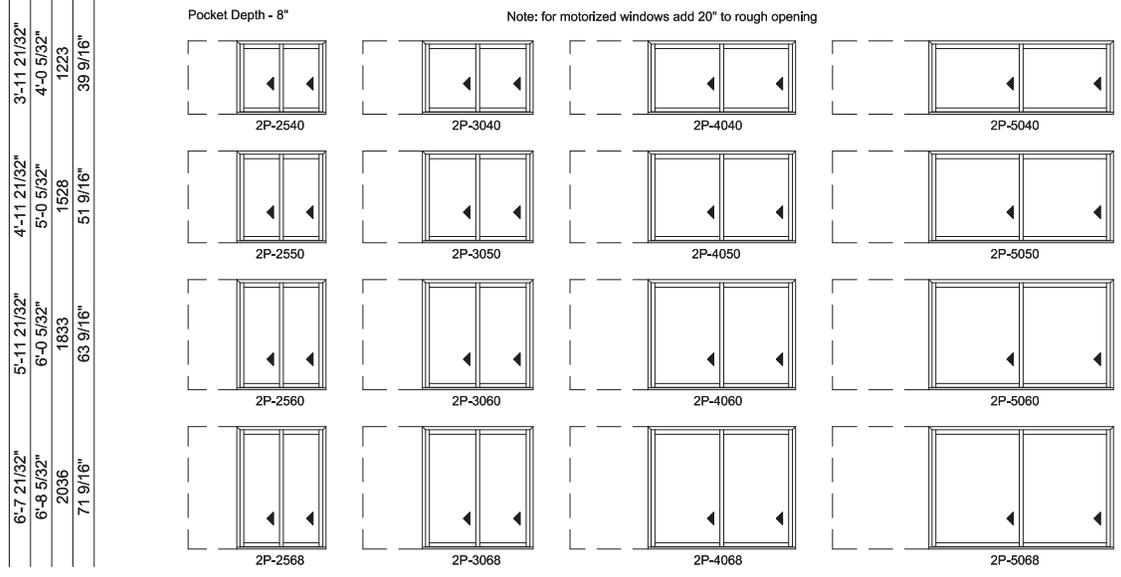


Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 2 Panel Pocket

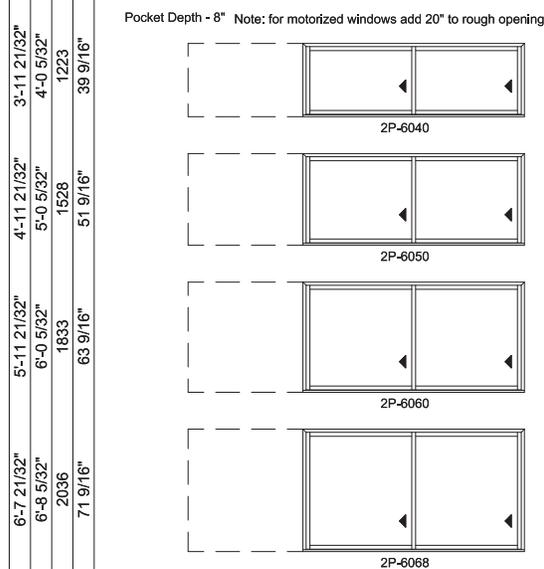
Exposed Jamb Width	4'-10"	6'-0"	8'-0"	10'-0"
Exposed RO Width	4'-10 11/16"	6'-0 11/16"	8'-0 11/16"	10'-0 11/16"
Pocket Width	2'-8"	3'-3"	4'-3"	5'-3"
Jamb Dimension	7'-5 21/32"	9'-2 21/32"	12'-2 21/32"	15'-2 21/32"
Rough Opening	7'-6 21/32"	9'-3 21/32"	12'-3 21/32"	15'-3 21/32"
Soft Metric R.O. (mm)	2303	2836	3750	4665
Glass Size	24 1/4"	31 1/4"	43 1/4"	55 1/4"



2L shown; 2R available

Multi-Slide Windows - 2-1/4" Panel (4701) 2 Panel Pocket

Exposed Jamb Width	12'-0"
Exposed RO Width	12'-0 11/16"
Pocket Width	6'-3"
Jamb Dimension	18'-2 21/32"
Rough Opening	18'-3 21/32"
Soft Metric R.O. (mm)	5579
Glass Size	67 1/4"



2L shown; 2R available

Not to scale.

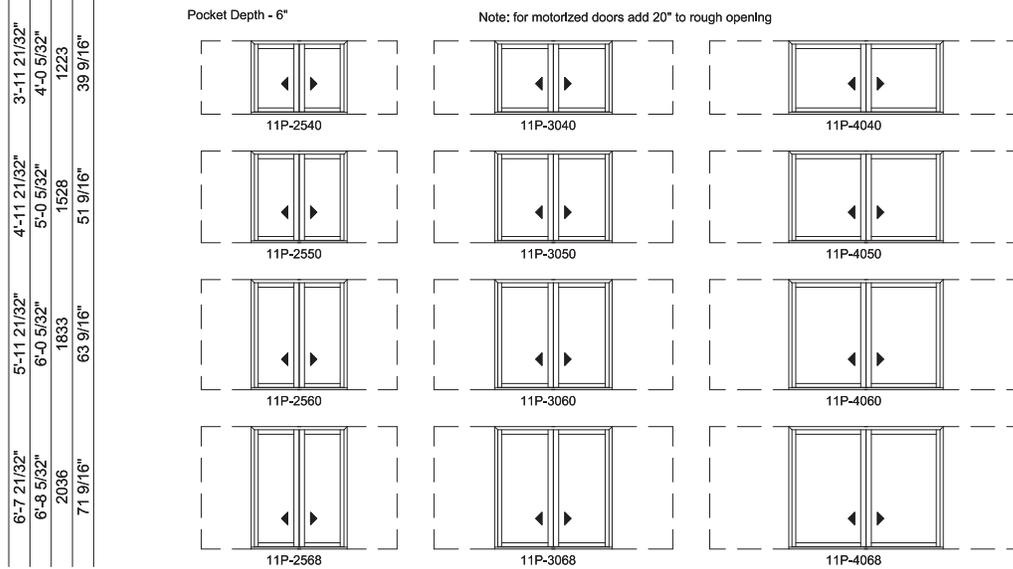


Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

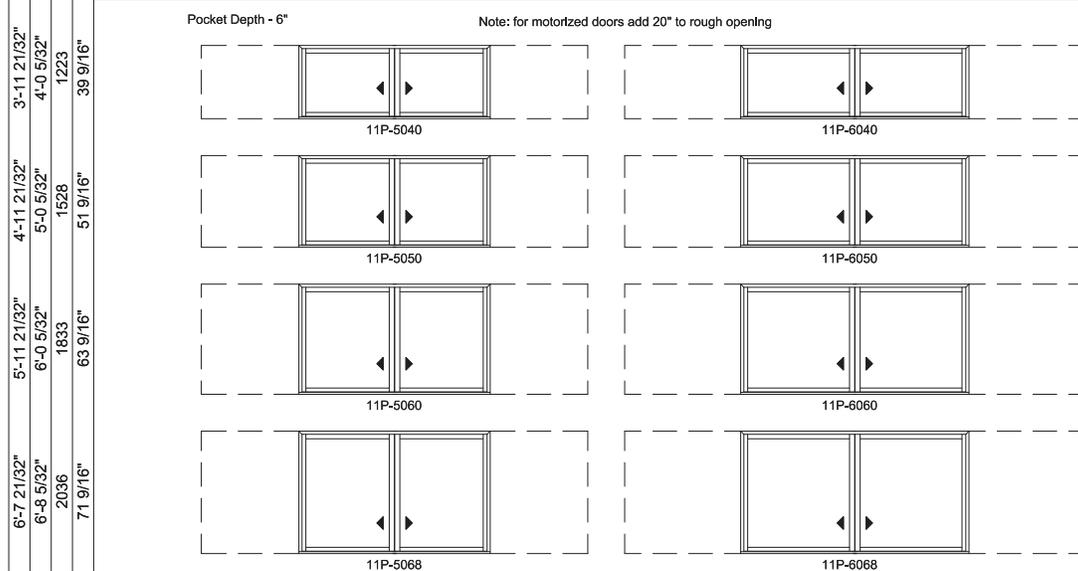
Multi-Slide Windows - 2-1/4" Panel (4701) 1L1R Panel Pocket

Exposed Jamb Width	5'-2 3/8"	6'-4 3/8"	8'-4 3/8"
Exposed RO Width	5'-2 3/4"	6'-4 3/4"	8'-4 3/4"
Pocket Width	2'-8 3/4"	3'-3 3/4"	4'-3 3/4"
Jamb Dimension	10'-7 9/32"	12'-11 9/32"	16'-11 9/32"
Rough Opening	10'-8 9/32"	13'-0 9/32"	17'-0 9/32"
Soft Metric R.O. (mm)	3258	3970	5189
Glass Size	24 1/4"	31 1/4"	43 1/4"



Multi-Slide Windows - 2-1/4" Panel (4701) 1L1R Panel Pocket

Exposed Jamb Width	10'-4 3/8"	12'-4 3/8"
Exposed RO Width	10'-4 3/4"	12'-4 3/4"
Pocket Width	5'-3 3/4"	6'-3 3/4"
Jamb Dimension	20'-11 9/32"	24'-11 9/32"
Rough Opening	21'-0 9/32"	25'-0 9/32"
Soft Metric R.O. (mm)	6408	7627
Glass Size	55 1/4"	67 1/4"



Not to scale.



Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 3 Panel

Jamb Dimension	6'-11 11/16"	8'-8 11/16"	11'-8 11/16"	14'-8 11/16"
Rough Opening	7'-0 11/16"	8'-9 11/16"	11'-9 11/16"	14'-9 11/16"
Soft Metric R.O. (mm)	2151	2684	3599	4513
Glass Size	24 1/4"	31 1/4"	43 1/4"	55 1/4"

Note: for motorized doors add 20" to rough opening

3'-1 21/32"	3'-11 21/32"	4'-11 21/32"	5'-11 21/32"	6'-7 21/32"	3-2532	3-3032	3-4032	3-5032
3'-2 5/32"	4'-0 5/32"	5'-0 5/32"	6'-0 5/32"	6'-8 5/32"	3-2540	3-3040	3-4040	3-5040
3'-11 21/32"	4'-11 21/32"	5'-11 21/32"	6'-7 21/32"		3-2550	3-3050	3-4050	3-5050
4'-0 5/32"	5'-0 5/32"	6'-0 5/32"			3-2560	3-3060	3-4060	3-5060
4'-11 21/32"	5'-11 21/32"	6'-7 21/32"			3-2568	3-3068	3-4068	3-5068

3L shown; 3R available

Multi-Slide Windows - 2-1/4" Panel (4701) 3 Panel

Jamb Dimension	17'-8 11/16"
Rough Opening	17'-9 11/16"
Soft Metric R.O. (mm)	5428
Glass Size	67 1/4"

Note: for motorized doors add 20" to rough opening

3'-1 21/32"	3-6032
3'-11 21/32"	3-6040
4'-11 21/32"	3-6050
5'-11 21/32"	3-6060
6'-7 21/32"	3-6068

3L shown; 3R available

Not to scale.

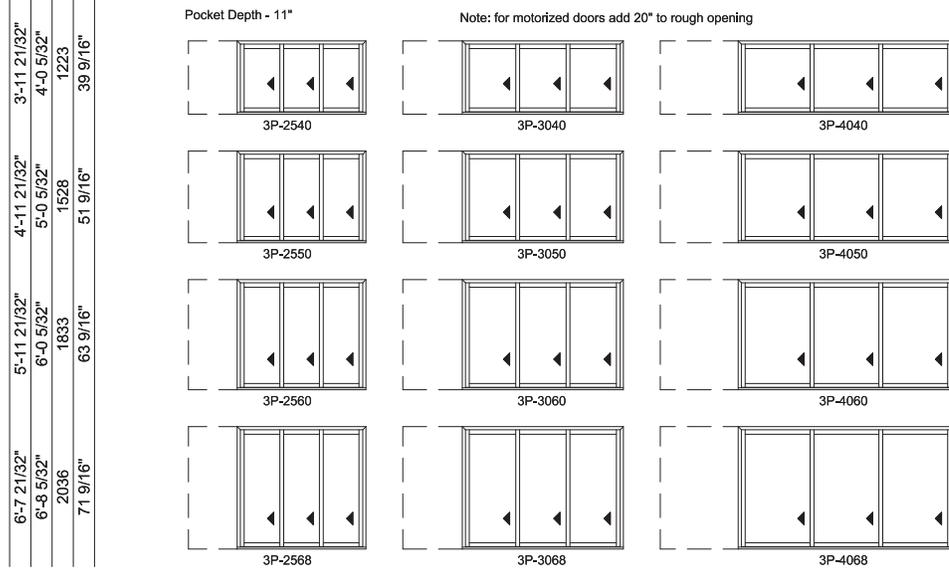


Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 3 Panel Pocket

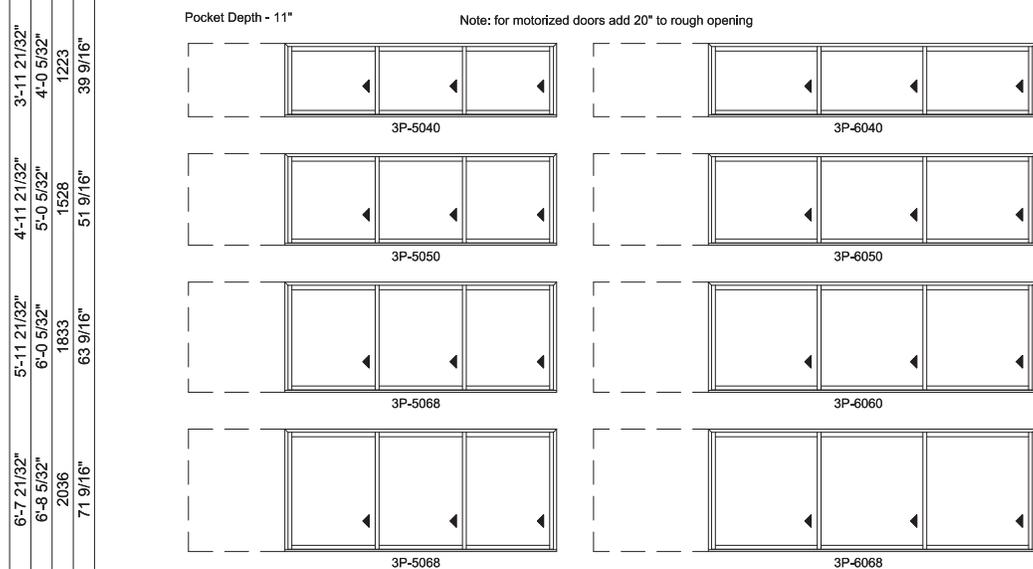
Exposed Jamb Width	6'-11 23/32"	8'-8 23/32"	11'-8 23/32"
Exposed RO Width	7'-0 13/32"	8'-9 13/32"	11'-9 13/32"
Pocket Width	2'-8"	3'-3"	4'-3"
Jamb Dimension	9'-7 3/8"	11'-11 3/8"	15'-11 3/8"
Rough Opening	9'-8 3/8"	12'-0 3/8"	16'-0 3/8"
Soft Metric R.O. (mm)	2956	3667	4886
Glass Size	24 1/4"	31 1/4"	43 1/4"



3L shown; 3R available

Multi-Slide Windows - 2-1/4" Panel (4701) 3 Panel Pocket

Exposed Jamb Width	14'-8 23/32"	17'-8 23/32"
Exposed RO Width	14'-9 13/32"	17'-9 13/32"
Pocket Width	5'-3"	6'-3"
Jamb Dimension	19'-11 3/8"	23'-11 3/8"
Rough Opening	20'-0 3/8"	24'-0 3/8"
Soft Metric R.O. (mm)	6106	7325
Glass Size	55 1/4"	67 1/4"



Not to scale.



Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 4 Panel

Jamb Dimension	9'-1 7/16"	11'-5 7/16"	15'-5 7/16"
Rough Opening	9'-2 7/16"	11'-6 7/16"	15'-6 7/16"
Soft Metric R.O. (mm)	2805	3516	4736
Glass Size	24 1/4"	31 1/4"	43 1/4"

Note: for motorized doors add 20" to rough opening

3'-1 21/32"	3'-2 5/32"	969	29 9/16"			
3'-11 21/32"	4'-0 5/32"	1223	39 9/16"			
4'-11 21/32"	5'-0 5/32"	1528	51 9/16"			
5'-11 21/32"	6'-0 5/32"	1833	63 9/16"			
6'-7 21/32"	6'-8 5/32"	2036	71 9/16"			

4L shown; 4R available

Multi-Slide Windows - 2-1/4" Panel (4701) 4 Panel

Jamb Dimension	19'-5 7/16"	23'-5 7/16"
Rough Opening	19'-6 7/16"	23'-6 7/16"
Soft Metric R.O. (mm)	5955	7174
Glass Size	55 1/4"	67 1/4"

Note: for motorized doors add 20" to rough opening

3'-1 21/32"	3'-2 5/32"	969	29 9/16"		
3'-11 21/32"	4'-0 5/32"	1223	39 9/16"		
4'-11 21/32"	5'-0 5/32"	1528	51 9/16"		
5'-11 21/32"	6'-0 5/32"	1833	63 9/16"		
6'-7 21/32"	6'-8 5/32"	2036	71 9/16"		

4L shown; 4R available

Not to scale.

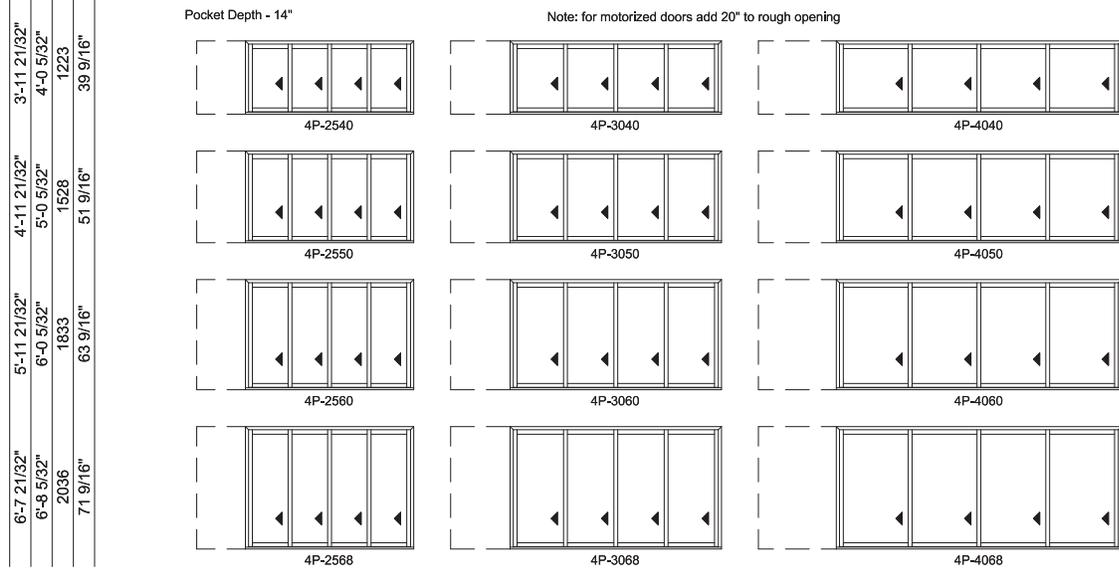


Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 4 Panel Pocket

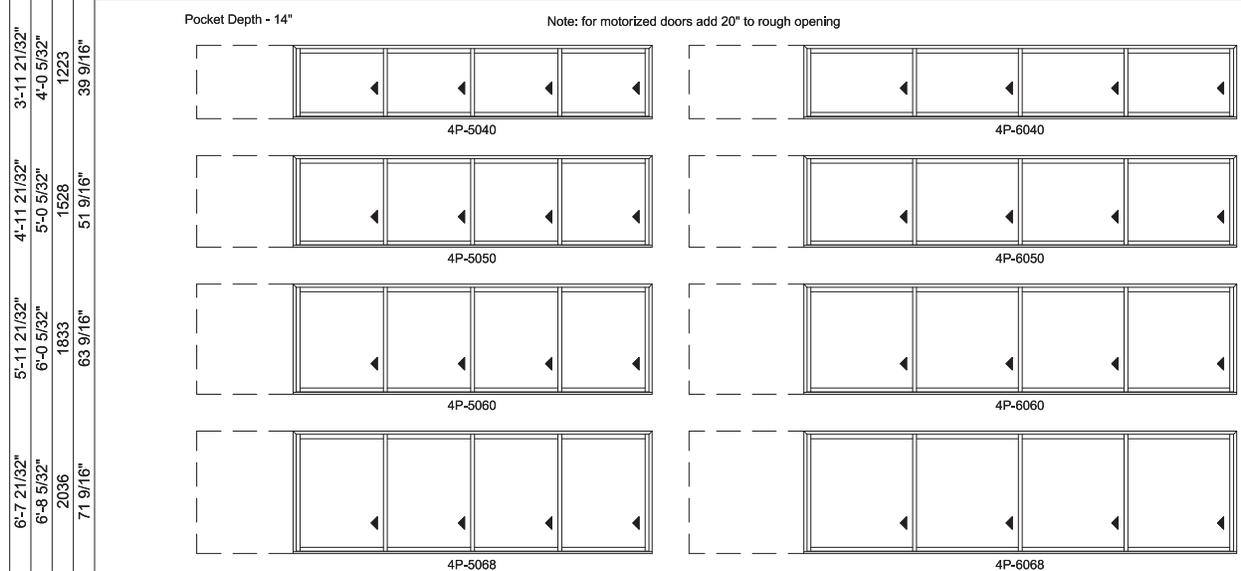
Exposed Jamb Width	9'-1 7/16"	11'-5 7/16"	15'-5 7/16"
Exposed RO Width	9'-2 1/8"	11'-6 1/8"	15'-6 1/8"
Pocket Width	2'-8"	3'-3"	4'-3"
Jamb Dimension	11'-9 3/32"	14'-8 3/32"	19'-8 3/32"
Rough Opening	11'-10 3/32"	14'-9 3/32"	19'-9 3/32"
Soft Metric R.O. (mm)	3609	4498	6022
Glass Size	24 1/4"	31 1/4"	43 1/4"



4L shown; 4R available

Multi-Slide Windows - 2-1/4" Panel (4701) 4 Panel Pocket

Exposed Jamb Width	19'-5 7/16"	23'-5 7/16"
Exposed RO Width	19'-6 1/8"	23'-6 1/8"
Pocket Width	5'-3"	6'-3"
Jamb Dimension	24'-8 3/32"	29'-8 3/32"
Rough Opening	24'-9 3/32"	29'-9 3/32"
Soft Metric R.O. (mm)	7546	9070
Glass Size	55 1/4"	67 1/4"



4L shown; 4R available

Not to scale.



Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 2L2R Panel

Jamb Dimension	9'-5 25/32"	11'-9 25/32"	15'-9 25/32"
Rough Opening	9'-6 25/32"	11'-10 25/32"	15'-10 25/32"
Soft Metric R.O. (mm)	2915	3627	4846
Glass Size	24 1/4"	31 1/4"	43 1/4"

Note: for motorized doors add 20" to rough opening

3'-1 21/32"	3'-2 5/32"	969	29 9/16"			
3'-11 21/32"	4'-0 5/32"	1223	39 9/16"			
4'-11 21/32"	5'-0 5/32"	1528	51 9/16"			
5'-11 21/32"	6'-0 5/32"	1833	63 9/16"			
6'-7 21/32"	6'-8 5/32"	2036	71 9/16"			

Multi-Slide Windows - 2-1/4" Panel (4701) 2L2R Panel

Jamb Dimension	19'-9 25/32"	23'-9 25/32"
Rough Opening	19'-10 25/32"	23'-10 25/32"
Soft Metric R.O. (mm)	6065	7284
Glass Size	55 1/4"	67 1/4"

Note: for motorized doors add 20" to rough opening

3'-1 21/32"	3'-2 5/32"	969	29 9/16"		
3'-11 21/32"	4'-0 5/32"	1223	39 9/16"		
4'-11 21/32"	5'-0 5/32"	1528	51 9/16"		
5'-11 21/32"	6'-0 5/32"	1833	63 9/16"		
6'-7 21/32"	6'-8 5/32"	2036	71 9/16"		

Not to scale.



Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 2L2R Panel Pocket

Exposed Jamb Width	9'-5 25/32"	11'-9 25/32"	15'-9 25/32"
Exposed RO Width	9'-6 5/32"	11'-10 5/32"	15'-10 5/32"
Pocket Width	2'-8"	3'-3"	4'-3"
Jamb Dimension	14'-9 5/32"	18'-3 5/32"	24'-3 5/32"
Rough Opening	14'-10 5/32"	18'-4 5/32"	24'-4 5/32"
Soft Metric R.O. (mm)	4525	5592	7421
Glass Size	24 1/4"	31 1/4"	43 1/4"

3'-11 21/32" 4'-0 5/32" 1223 39 9/16" 4'-11 21/32" 5'-0 5/32" 1528 51 9/16" 5'-11 21/32" 6'-0 5/32" 1833 63 9/16" 6'-7 21/32" 6'-8 5/32" 2036 71 9/16"	Pocket Depth - 8"			Note: for motorized doors add 20" to rough opening		
	22P-2540	22P-3040	22P-4040	22P-2550	22P-3050	22P-4050

Multi-Slide Windows - 2-1/4" Panel (4701) 2L2R Panel Pocket

Exposed Jamb Width	19'-9 25/32"	23'-9 25/32"
Exposed RO Width	19'-10 5/32"	23'-10 5/32"
Pocket Width	5'-3"	6'-3"
Jamb Dimension	30'-3 5/32"	36'-3 5/32"
Rough Opening	30'-4 5/32"	36'-4 5/32"
Soft Metric R.O. (mm)	9250	11078
Glass Size	55 1/4"	67 1/4"

3'-11 21/32" 4'-0 5/32" 1223 39 9/16" 4'-11 21/32" 5'-0 5/32" 1528 51 9/16" 5'-11 21/32" 6'-0 5/32" 1833 63 9/16" 6'-7 21/32" 6'-8 5/32" 2036 71 9/16"	Pocket Depth - 8"		Note: for motorized doors add 20" to rough opening	
	22P-5040	22P-6040	22P-5050	22P-6050

Not to scale.

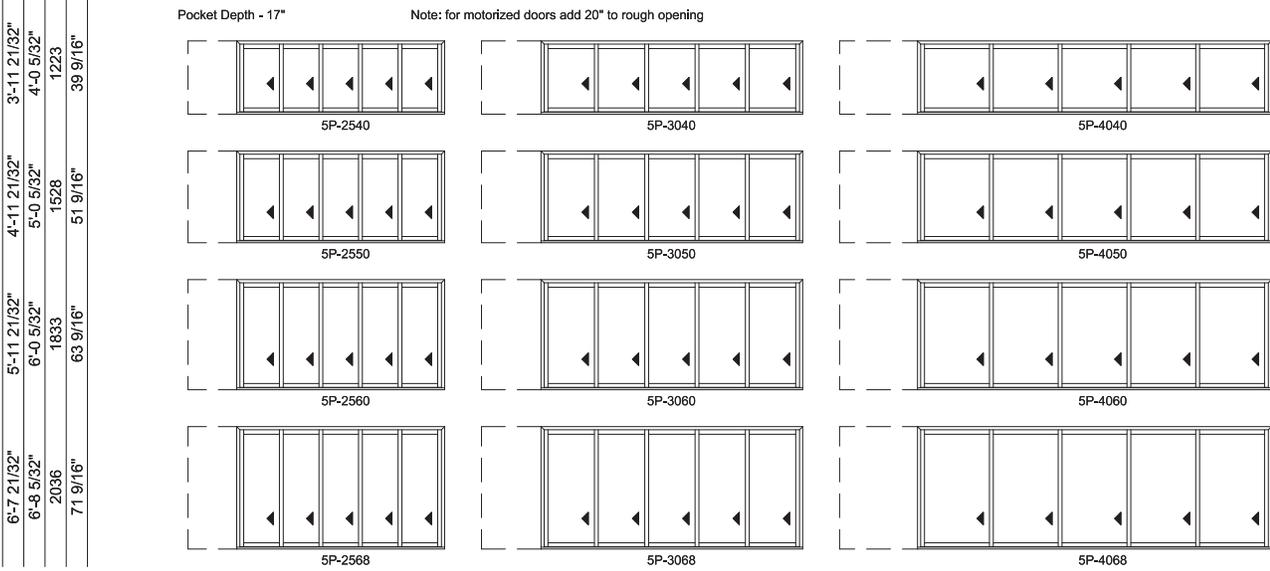


Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 5 Panel Pocket

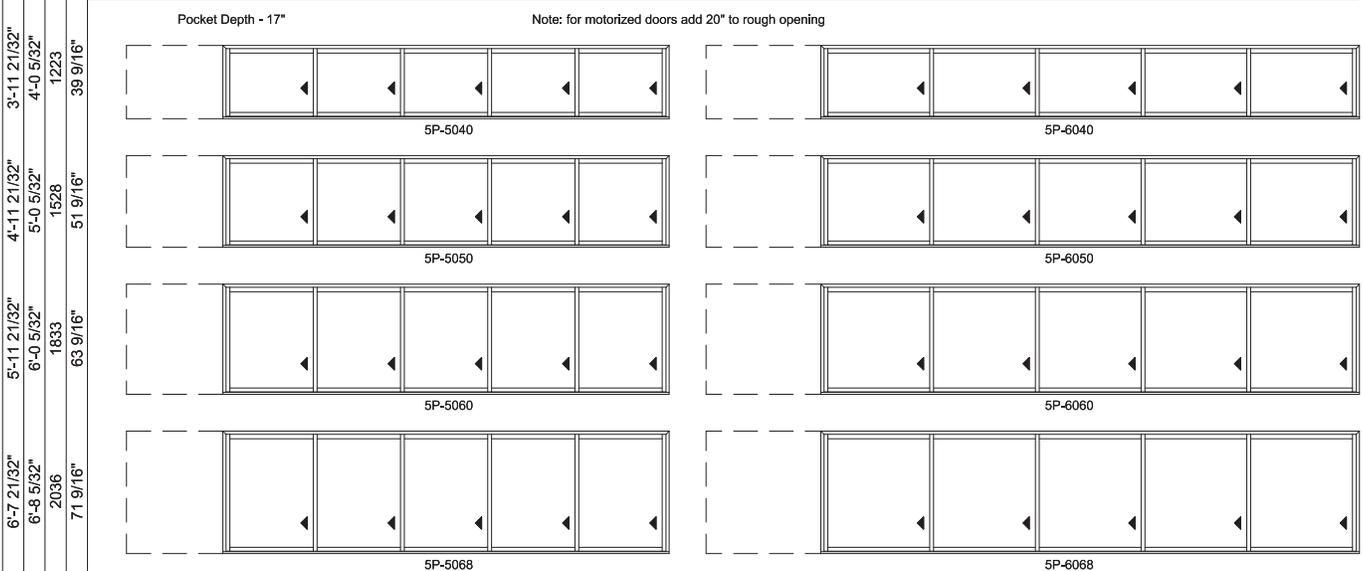
Exposed Jamb Width	11'-3 1/8"	14'-2 1/8"	19'-2 1/8"
Exposed RO Width	11'-3 13/16"	14'-2 13/16"	19'-2 13/16"
Pocket Width	2'-8"	3'-3"	4'-3"
Jamb Dimension	13'-10 13/16"	17'-4 13/16"	23'-4 13/16"
Rough Opening	13'-11 13/16"	17'-5 13/16"	23'-5 13/16"
Soft Metric R.O. (mm)	4262	5329	7158
Glass Size	24 1/4"	31 1/4"	43 1/4"



5L shown; 5R available

Multi-Slide Windows - 2-1/4" Panel (4701) 5 Panel Pocket

Exposed Jamb Width	24'-2 1/8"	29'-2 1/8"
Exposed RO Width	24'-2 13/16"	29'-2 13/16"
Pocket Width	5'-3"	6'-3"
Jamb Dimension	29'-4 13/16"	35'-4 13/16"
Rough Opening	29'-5 13/16"	35'-5 13/16"
Soft Metric R.O. (mm)	8987	10816
Glass Size	55 1/4"	67 1/4"



5L shown; 5R available

Not to scale.



Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 6 Panel

Jamb Dimension	13'-4 27/32"	16'-10 27/32"	22'-10 27/32"
Rough Opening	13'-5 27/32"	16'-11 27/32"	22'-11 27/32"
Soft Metric R.O. (mm)	4111	5178	7006
Glass Size	24 1/4"	31 1/4"	43 1/4"

Note: for motorized doors add 20" to rough opening

3'-1 21/32"	3'-2 5/32"	3'-11 21/32"	4'-0 5/32"	4'-11 21/32"	5'-0 5/32"	5'-11 21/32"	6'-0 5/32"	6'-7 21/32"	6'-8 5/32"	6'-11 21/32"	7'-1 9/16"	7'-9 9/16"	7'-11 9/16"	8'-0 5/32"	8'-11 21/32"	9'-0 5/32"	9'-7 21/32"	9'-11 21/32"	10'-0 5/32"	10'-7 21/32"	10'-11 21/32"	11'-0 5/32"	11'-7 21/32"	11'-11 21/32"	12'-0 5/32"	12'-7 21/32"	12'-11 21/32"	13'-0 5/32"	13'-7 21/32"	13'-11 21/32"	14'-0 5/32"	14'-7 21/32"	14'-11 21/32"	15'-0 5/32"	15'-7 21/32"	15'-11 21/32"	16'-0 5/32"	16'-7 21/32"	16'-11 21/32"	17'-0 5/32"	17'-7 21/32"	17'-11 21/32"	18'-0 5/32"	18'-7 21/32"	18'-11 21/32"	19'-0 5/32"	19'-7 21/32"	19'-11 21/32"	20'-0 5/32"	20'-7 21/32"	20'-11 21/32"	21'-0 5/32"	21'-7 21/32"	21'-11 21/32"	22'-0 5/32"	22'-7 21/32"	22'-11 21/32"	23'-0 5/32"	23'-7 21/32"	23'-11 21/32"	24'-0 5/32"	24'-7 21/32"	24'-11 21/32"	25'-0 5/32"	25'-7 21/32"	25'-11 21/32"	26'-0 5/32"	26'-7 21/32"	26'-11 21/32"	27'-0 5/32"	27'-7 21/32"	27'-11 21/32"	28'-0 5/32"	28'-7 21/32"	28'-11 21/32"	29'-0 5/32"	29'-7 21/32"	29'-11 21/32"	30'-0 5/32"	30'-7 21/32"	30'-11 21/32"	31'-0 5/32"	31'-7 21/32"	31'-11 21/32"	32'-0 5/32"	32'-7 21/32"	32'-11 21/32"	33'-0 5/32"	33'-7 21/32"	33'-11 21/32"	34'-0 5/32"	34'-7 21/32"	34'-11 21/32"	35'-0 5/32"	35'-7 21/32"	35'-11 21/32"	36'-0 5/32"	36'-7 21/32"	36'-11 21/32"	37'-0 5/32"	37'-7 21/32"	37'-11 21/32"	38'-0 5/32"	38'-7 21/32"	38'-11 21/32"	39'-0 5/32"	39'-7 21/32"	39'-11 21/32"	40'-0 5/32"	40'-7 21/32"	40'-11 21/32"	41'-0 5/32"	41'-7 21/32"	41'-11 21/32"	42'-0 5/32"	42'-7 21/32"	42'-11 21/32"	43'-0 5/32"	43'-7 21/32"	43'-11 21/32"	44'-0 5/32"	44'-7 21/32"	44'-11 21/32"	45'-0 5/32"	45'-7 21/32"	45'-11 21/32"	46'-0 5/32"	46'-7 21/32"	46'-11 21/32"	47'-0 5/32"	47'-7 21/32"	47'-11 21/32"	48'-0 5/32"	48'-7 21/32"	48'-11 21/32"	49'-0 5/32"	49'-7 21/32"	49'-11 21/32"	50'-0 5/32"	50'-7 21/32"	50'-11 21/32"	51'-0 5/32"	51'-7 21/32"	51'-11 21/32"	52'-0 5/32"	52'-7 21/32"	52'-11 21/32"	53'-0 5/32"	53'-7 21/32"	53'-11 21/32"	54'-0 5/32"	54'-7 21/32"	54'-11 21/32"	55'-0 5/32"	55'-7 21/32"	55'-11 21/32"	56'-0 5/32"	56'-7 21/32"	56'-11 21/32"	57'-0 5/32"	57'-7 21/32"	57'-11 21/32"	58'-0 5/32"	58'-7 21/32"	58'-11 21/32"	59'-0 5/32"	59'-7 21/32"	59'-11 21/32"	60'-0 5/32"	60'-7 21/32"	60'-11 21/32"	61'-0 5/32"	61'-7 21/32"	61'-11 21/32"	62'-0 5/32"	62'-7 21/32"	62'-11 21/32"	63'-0 5/32"	63'-7 21/32"	63'-11 21/32"	64'-0 5/32"	64'-7 21/32"	64'-11 21/32"	65'-0 5/32"	65'-7 21/32"	65'-11 21/32"	66'-0 5/32"	66'-7 21/32"	66'-11 21/32"	67'-0 5/32"	67'-7 21/32"	67'-11 21/32"	68'-0 5/32"	68'-7 21/32"	68'-11 21/32"	69'-0 5/32"	69'-7 21/32"	69'-11 21/32"	70'-0 5/32"	70'-7 21/32"	70'-11 21/32"	71'-0 5/32"	71'-7 21/32"	71'-11 21/32"	72'-0 5/32"	72'-7 21/32"	72'-11 21/32"	73'-0 5/32"	73'-7 21/32"	73'-11 21/32"	74'-0 5/32"	74'-7 21/32"	74'-11 21/32"	75'-0 5/32"	75'-7 21/32"	75'-11 21/32"	76'-0 5/32"	76'-7 21/32"	76'-11 21/32"	77'-0 5/32"	77'-7 21/32"	77'-11 21/32"	78'-0 5/32"	78'-7 21/32"	78'-11 21/32"	79'-0 5/32"	79'-7 21/32"	79'-11 21/32"	80'-0 5/32"	80'-7 21/32"	80'-11 21/32"	81'-0 5/32"	81'-7 21/32"	81'-11 21/32"	82'-0 5/32"	82'-7 21/32"	82'-11 21/32"	83'-0 5/32"	83'-7 21/32"	83'-11 21/32"	84'-0 5/32"	84'-7 21/32"	84'-11 21/32"	85'-0 5/32"	85'-7 21/32"	85'-11 21/32"	86'-0 5/32"	86'-7 21/32"	86'-11 21/32"	87'-0 5/32"	87'-7 21/32"	87'-11 21/32"	88'-0 5/32"	88'-7 21/32"	88'-11 21/32"	89'-0 5/32"	89'-7 21/32"	89'-11 21/32"	90'-0 5/32"	90'-7 21/32"	90'-11 21/32"	91'-0 5/32"	91'-7 21/32"	91'-11 21/32"	92'-0 5/32"	92'-7 21/32"	92'-11 21/32"	93'-0 5/32"	93'-7 21/32"	93'-11 21/32"	94'-0 5/32"	94'-7 21/32"	94'-11 21/32"	95'-0 5/32"	95'-7 21/32"	95'-11 21/32"	96'-0 5/32"	96'-7 21/32"	96'-11 21/32"	97'-0 5/32"	97'-7 21/32"	97'-11 21/32"	98'-0 5/32"	98'-7 21/32"	98'-11 21/32"	99'-0 5/32"	99'-7 21/32"	99'-11 21/32"	100'-0 5/32"	100'-7 21/32"	100'-11 21/32"																																																																																																																																																																																																																																																																																																																																																					
969	1223	1528	1833	2036	2341	2646	2951	3256	3561	3866	4171	4476	4781	5086	5391	5696	6001	6306	6611	6916	7221	7526	7831	8136	8441	8746	9051	9356	9661	9966	10271	10576	10881	11186	11491	11796	12101	12406	12711	13016	13321	13626	13931	14236	14541	14846	15151	15456	15761	16066	16371	16676	16981	17286	17591	17896	18201	18506	18811	19116	19421	19726	20031	20336	20641	20946	21251	21556	21861	22166	22471	22776	23081	23386	23691	23996	24301	24606	24911	25216	25521	25826	26131	26436	26741	27046	27351	27656	27961	28266	28571	28876	29181	29486	29791	30096	30401	30706	31011	31316	31621	31926	32231	32536	32841	33146	33451	33756	34061	34366	34671	34976	35281	35586	35891	36196	36501	36806	37111	37416	37721	38026	38331	38636	38941	39246	39551	39856	40161	40466	40771	41076	41381	41686	41991	42296	42601	42906	43211	43516	43821	44126	44431	44736	45041	45346	45651	45956	46261	46566	46871	47176	47481	47786	48091	48396	48701	49006	49311	49616	49921	50226	50531	50836	51141	51446	51751	52056	52361	52666	52971	53276	53581	53886	54191	54496	54801	55106	55411	55716	56021	56326	56631	56936	57241	57546	57851	58156	58461	58766	59071	59376	59681	59986	60291	60596	60901	61206	61511	61816	62121	62426	62731	63036	63341	63646	63951	64256	64561	64866	65171	65476	65781	66086	66391	66696	67001	67306	67611	67916	68221	68526	68831	69136	69441	69746	70051	70356	70661	70966	71271	71576	71881	72186	72491	72796	73101	73406	73711	74016	74321	74626	74931	75236	75541	75846	76151	76456	76761	77066	77371	77676	77981	78286	78591	78896	79201	79506	79811	80116	80421	80726	81031	81336	81641	81946	82251	82556	82861	83166	83471	83776	84081	84386	84691	84996	85301	85606	85911	86216	86521	86826	87131	87436	87741	88046	88351	88656	88961	89266	89571	89876	90181	90486	90791	91096	91401	91706	92011	92316	92621	92926	93231	93536	93841	94146	94451	94756	95061	95366	95671	95976	96281	96586	96891	97196	97501	97806	98111	98416	98721	99026	99331	99636	99941	100246	100551	100856	101161	101466	101771	102076	102381	102686	102991	103296	103601	103906	104211	104516	104821	105126	105431	105736	106041	106346	106651	106956	107261	107566	107871	108176	108481	108786	109091	109396	109701	110006	110311	110616	110921	111226	111531	111836	112141	112446	112751	113056	113361	113666	113971	114276	114581	114886	115191	115496	115801	116106	116411	116716	117021	117326	117631	117936	118241	118546	118851	119156	119461	119766	120071	120376	120681	120986	121291	121596	121901	122206	122511	122816	123121	123426	123731	124036	124341	124646	124951	125256	125561	125866	126171	126476	126781	127086	127391	127696	128001	128306	128611	128916	129221	129526	129831	130136	130441	130746	131051	131356	131661	131966	132271	132576	132881	133186	133491	133796	134101	134406	134711	135016	135321	135626	135931	136236	136541	136846	137151	137456	137761	138066	138371	138676	138981	139286	139591	139896	140201	140506	140811	141116	141421	141726	142031	142336	142641	142946	143251	143556	143861	144166	144471	144776	145081	145386	145691	145996	146301	146606	146911	147216	147521	147826	148131	148436	148741	149046	149351	149656	149961	150266	150571	150876	151181	151486	151791	152096	152401	152706	153011	153316	153621	153926	154231	154536	154841	155146	155451	155756	156061	156366	156671	156976	157281	157586	157891	158196	158501	158806	159111	159416	159721	160026	160331	160636	160941	161246	161551	161856	162161	162466	162771	163076	163381	163686	163991	164296	164601	164906	165211	165516	165821	166126	166431	166736	167041	167346	167651	167956	168261	168566	168871	169176	169481	169786	170091	170396	170701	171006	171311	171616	171921	172226	172531	172836	173141	173446	173751	174056	174361	174666	174971	175276	175581	175886	176191	176496	176801	177106	177411	177716	178021	178326	178631	178936	179241	179546	179851	180156	180461	180766	181071	181376	181681	181986	182291	182596	182901	183206	183511	183816	184121	184426	184731	185036	185341	185646	185951	186256	186561	186866	187171	187476	187781	188086	188391	188696	189001	189306	189611	189916	190221	190526	190831	191136	191441	191746	192051	192356	192661	192966	193271	1935



Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 6 Panel Pocket

Exposed Jamb Width	13'-4 27/32"	16'-10 27/32"
Exposed RO Width	13'-5 17/32"	16'-11 17/32"
Pocket Width	2'-8"	3'-3"
Jamb Dimension	16'-0 17/32"	20'-1 17/32"
Rough Opening	16'-1 17/32"	20'-2 17/32"
Soft Metric R.O. (mm)	4916	6160
Glass Size	24 1/4"	31 1/4"

3'-11 21/32"	4'-0 5/32"	4'-11 21/32"	5'-0 5/32"	5'-11 21/32"	6'-0 5/32"	6'-7 21/32"	6'-8 5/32"
1223	1528	1833	2036	39 9/16"	51 9/16"	63 9/16"	71 9/16"

Pocket Depth - 20"		Note: for motorized doors add 20" to rough opening	
6P-2540	6P-3040	6P-2550	6P-3050
6P-2560	6P-3060	6P-2568	6P-3068

6L shown; 6R available

Multi-Slide Windows - 2-1/4" Panel (4701) 6 Panel Pocket

Exposed Jamb Width	22'-10 27/32"	28'-10 27/32"
Exposed RO Width	22'-11 17/32"	28'-11 17/32"
Pocket Width	4'-3"	5'-3"
Jamb Dimension	27'-1 17/32"	34'-1 17/32"
Rough Opening	27'-2 17/32"	34'-2 17/32"
Soft Metric R.O. (mm)	8294	10427
Glass Size	43 1/4"	55 1/4"

3'-11 21/32"	4'-0 5/32"	4'-11 21/32"	5'-0 5/32"	5'-11 21/32"	6'-0 5/32"	6'-7 21/32"	6'-8 5/32"
1223	1528	1833	2036	39 9/16"	51 9/16"	63 9/16"	71 9/16"

Pocket Depth - 20"		Note: for motorized doors add 20" to rough opening	
6P-4040	6P-5040	6P-4050	6P-5050
6P-4060	6P-5060	6P-4068	6P-5068

6L shown; 6R available

Not to scale.

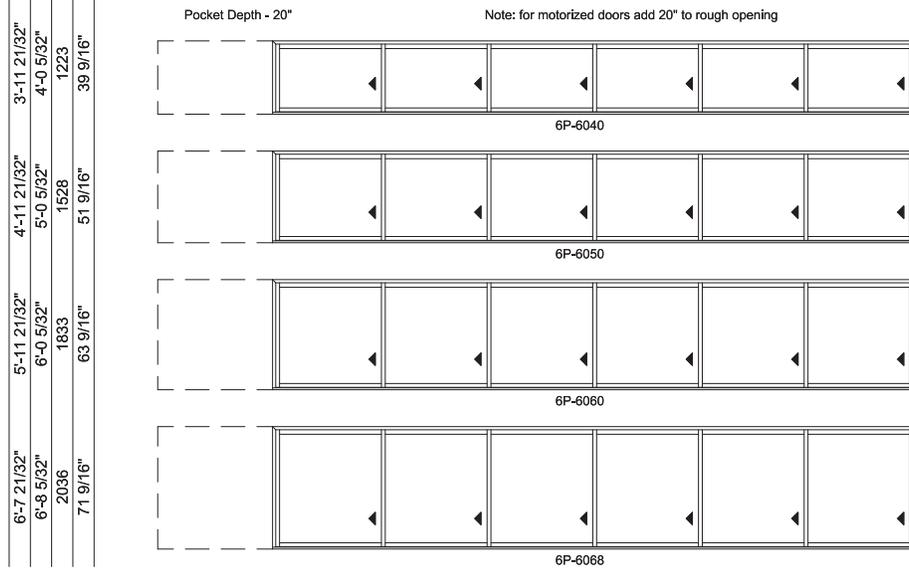


Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 6 Panel Pocket

Exposed Jamb Width	34'-10 27/32"
Exposed RO Width	34'-11 17/32"
Pocket Width	6'-3"
Jamb Dimension	41'-1 17/32"
Rough Opening	41'-2 17/32"
Soft Metric R.O. (mm)	12561
Glass Size	67 1/4"



6L shown; 6R available



Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 3L3R Panel

Jamb Dimension	13'-9 1/4"	17'-3 1/4"	23'-3 1/4"
Rough Opening	13'-10 1/4"	17'-4 1/4"	23'-4 1/4"
Soft Metric R.O. (mm)	4223	5290	7118
Glass Size	24 1/4"	31 1/4"	43 1/4"

Note: for motorized doors add 20" to rough opening

3'-1 21/32"	3'-1 21/32"	3'-2 5/32"	969	29 9/16"			
3'-11 21/32"	3'-11 21/32"	4'-0 5/32"	1223	39 9/16"			
4'-11 21/32"	4'-11 21/32"	5'-0 5/32"	1528	51 9/16"			
5'-11 21/32"	5'-11 21/32"	6'-0 5/32"	1833	63 9/16"			
6'-7 21/32"	6'-8 5/32"	6'-8 5/32"	2036	71 9/16"			

Multi-Slide Windows - 2-1/4" Panel (4701) 3L3R Panel

Jamb Dimension	29'-3 1/4"	35'-3 1/4"
Rough Opening	29'-4 1/4"	35'-4 1/4"
Soft Metric R.O. (mm)	8947	10776
Glass Size	55 1/4"	67 1/4"

Note: for motorized doors add 20" to rough opening

3'-1 21/32"	3'-1 21/32"	3'-2 5/32"	969	29 9/16"		
3'-11 21/32"	3'-11 21/32"	4'-0 5/32"	1223	39 9/16"		
4'-11 21/32"	4'-11 21/32"	5'-0 5/32"	1528	51 9/16"		
5'-11 21/32"	5'-11 21/32"	6'-0 5/32"	1833	63 9/16"		
6'-7 21/32"	6'-8 5/32"	6'-8 5/32"	2036	71 9/16"		

Not to scale.



Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 3L3R Panel Pocket

Exposed Jamb Width	13'-9 7/32"	17'-3 7/32"
Exposed RO Width	13'-9 19/32"	17'-3 19/32"
Pocket Width	2'-8"	3'-3"
Jamb Dimension	19'-0 19/32"	23'-8 19/32"
Rough Opening	19'-1 19/32"	23'-9 19/32"
Soft Metric R.O. (mm)	5832	7254
Glass Size	24 1/4"	31 1/4"

3'-11 21/32"	4'-0 5/32"	1223	39 9/16"	Pocket Depth - 11" Note: for motorized doors add 20" to rough opening					
				33P-2540	33P-3040				
				4'-11 21/32"	5'-0 5/32"	1528	51 9/16"		
33P-2550	33P-3050								
5'-11 21/32"	6'-0 5/32"	1833	63 9/16"						
								33P-2560	33P-3060
				6'-7 21/32"	6'-8 5/32"	2036	71 9/16"		
								33P-2568	33P-3068

Multi-Slide Windows - 2-1/4" Panel (4701) 3L3R Panel Pocket

Exposed Jamb Width	23'-3 7/32"
Exposed RO Width	23'-3 19/32"
Pocket Width	4'-3"
Jamb Dimension	31'-8 19/32"
Rough Opening	31'-9 19/32"
Soft Metric R.O. (mm)	9692
Glass Size	43 1/4"

3'-11 21/32"	4'-0 5/32"	1223	39 9/16"	Pocket Depth - 11" Note: for motorized doors add 20" to rough opening					
				33P-4040					
				4'-11 21/32"	5'-0 5/32"	1528	51 9/16"		
33P-4050									
5'-11 21/32"	6'-0 5/32"	1833	63 9/16"						
								33P-4060	
				6'-7 21/32"	6'-8 5/32"	2036	71 9/16"		
								33P-4068	

Not to scale.



Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 3L3R Panel Pocket

Exposed Jamb Width	29'-3 7/32"
Exposed RO Width	29'-3 19/32"
Pocket Width	5'-3"
Jamb Dimension	39'-8 19/32"
Rough Opening	39'-9 19/32"
Soft Metric R.O. (mm)	12131
Glass Size	55 1/4"

Pocket Depth - 11" Note: for motorized doors add 20" to rough opening

3'-11 21/32"	4'-0 5/32"	39 9/16"	33P-5040
4'-11 21/32"	5'-0 5/32"	51 9/16"	33P-5050
5'-11 21/32"	6'-0 5/32"	63 9/16"	33P-5060
6'-7 21/32"	6'-8 5/32"	71 9/16"	33P-5068

Multi-Slide Windows - 2-1/4" Panel (4701) 3L3R Panel Pocket

Exposed Jamb Width	35'-3 7/32"
Exposed RO Width	35'-3 19/32"
Pocket Width	6'-3"
Jamb Dimension	47'-8 19/32"
Rough Opening	47'-9 19/32"
Soft Metric R.O. (mm)	14569
Glass Size	67 1/4"

Pocket Depth - 11" Note: for motorized doors add 20" to rough opening

3'-11 21/32"	4'-0 5/32"	39 9/16"	33P-6040
4'-11 21/32"	5'-0 5/32"	51 9/16"	33P-6050
5'-11 21/32"	6'-0 5/32"	63 9/16"	33P-6060
6'-7 21/32"	6'-8 5/32"	71 9/16"	33P-6068

Not to scale.



Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 4L4R Panel

Jamb Dimension	18'-0 5/8"	22'-8 5/8"
Rough Opening	18'-1 5/8"	22'-9 5/8"
Soft Metric R.O. (mm)	5528	6950
Glass Size	24 1/4"	31 1/4"

Note: for motorized doors add 20" to rough opening

3'-1 21/32"	3'-2 5/32"	29 9/16"		
3'-11 21/32"	4'-0 5/32"	39 9/16"		
4'-11 21/32"	5'-0 5/32"	51 9/16"		
5'-11 21/32"	6'-0 5/32"	63 9/16"		
6'-7 21/32"	6'-8 5/32"	71 9/16"		

Multi-Slide Windows - 2-1/4" Panel (4701) 4L4R Panel

Jamb Dimension	30'-8 5/8"
Rough Opening	30'-9 5/8"
Soft Metric R.O. (mm)	9388
Glass Size	43 1/4"

Note: for motorized doors add 20" to rough opening

3'-1 21/32"	3'-2 5/32"	29 9/16"	
3'-11 21/32"	4'-0 5/32"	39 9/16"	
4'-11 21/32"	5'-0 5/32"	51 9/16"	
5'-11 21/32"	6'-0 5/32"	63 9/16"	
6'-7 21/32"	6'-8 5/32"	71 9/16"	

Not to scale.



Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 4L4R Panel

Jamb Dimension	38'-8 5/8"
Rough Opening	38'-9 5/8"
Soft Metric R.O. (mm)	11827
Glass Size	55 1/4"

Note: for motorized doors add 20" to rough opening

3'-1 21/32"	3'-2 5/32"	969	29 9/16"		44-5032
3'-11 21/32"	4'-0 5/32"	1223	39 9/16"		44-5040
4'-11 21/32"	5'-0 5/32"	1528	51 9/16"		44-5050
5'-11 21/32"	6'-0 5/32"	1833	63 9/16"		44-5060
6'-7 21/32"	6'-8 5/32"	2036	71 9/16"		44-5068

Multi-Slide Windows - 2-1/4" Panel (4701) 4L4R Panel

Jamb Dimension	46'-8 5/8"
Rough Opening	46'-9 5/8"
Soft Metric R.O. (mm)	14265
Glass Size	67 1/4"

Note: for motorized doors add 20" to rough opening

3'-1 21/32"	3'-2 5/32"	969	29 9/16"		44-6032
3'-11 21/32"	4'-0 5/32"	1223	39 9/16"		44-6040
4'-11 21/32"	5'-0 5/32"	1528	51 9/16"		44-6050
5'-11 21/32"	6'-0 5/32"	1833	63 9/16"		44-6060
6'-7 21/32"	6'-8 5/32"	2036	71 9/16"		44-6068

Not to scale.



Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 4L4R Panel Pocket

Exposed Jamb Width	18'-0 21/32"	22'-8 21/32"
Exposed RO Width	18'-1 1/32"	22'-9 1/32"
Pocket Width	2'-8"	3'-3"
Jamb Dimension	23'-4 1/32"	29'-2 1/32"
Rough Opening	23'-5 1/32"	29'-3 1/32"
Soft Metric R.O. (mm)	7138	8916
Glass Size	24 1/4"	31 1/4"

3'-11 21/32"	4'-0 5/32"	1223	39 9/16"	Pocket Depth - 14" Note: for motorized doors add 20" to rough opening	
				44P-2540	44P-3040
4'-11 21/32"	5'-0 5/32"	1528	51 9/16"	Pocket Depth - 14" Note: for motorized doors add 20" to rough opening	
				44P-2550	44P-3050
5'-11 21/32"	6'-0 5/32"	1833	63 9/16"	Pocket Depth - 14" Note: for motorized doors add 20" to rough opening	
				44P-2560	44P-3060
6'-7 21/32"	6'-8 5/32"	2036	71 9/16"	Pocket Depth - 14" Note: for motorized doors add 20" to rough opening	
				44P-2568	44P-3068

Multi-Slide Windows - 2-1/4" Panel (4701) 4L4R Panel Pocket

Exposed Jamb Width	30'-8 21/32"
Exposed RO Width	30'-9 1/32"
Pocket Width	4'-3"
Jamb Dimension	39'-2 1/32"
Rough Opening	39'-3 1/32"
Soft Metric R.O. (mm)	11964
Glass Size	43 1/4"

3'-11 21/32"	4'-0 5/32"	1223	39 9/16"	Pocket Depth - 14" Note: for motorized doors add 20" to rough opening	
				44P-4040	
4'-11 21/32"	5'-0 5/32"	1528	51 9/16"	Pocket Depth - 14" Note: for motorized doors add 20" to rough opening	
				44P-4050	
5'-11 21/32"	6'-0 5/32"	1833	63 9/16"	Pocket Depth - 14" Note: for motorized doors add 20" to rough opening	
				44P-4060	
6'-7 21/32"	6'-8 5/32"	2036	71 9/16"	Pocket Depth - 14" Note: for motorized doors add 20" to rough opening	
				44P-4068	

Not to scale.



Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 4L4R Panel Pocket

Exposed Jamb Width	38'-8 21/32"
Exposed RO Width	38'-9 1/32"
Pocket Width	5'-3"
Jamb Dimension	49'-2 1/32"
Rough Opening	49'-3 1/32"
Soft Metric R.O. (mm)	15012
Glass Size	55 1/4"

Pocket Depth - 14" Note: for motorized doors add 20" to rough opening

3'-11 21/32"	4'-0 5/32"	4'-11 21/32"	5'-0 5/32"	5'-11 21/32"	6'-0 5/32"	6'-7 21/32"	6'-8 5/32"	71 9/16"
1223	1528	1833	2036	39 9/16"	51 9/16"	63 9/16"	71 9/16"	

44P-5040
44P-5050
44P-5060
44P-5068

Multi-Slide Windows - 2-1/4" Panel (4701) 4L4R Panel Pocket

Exposed Jamb Width	46'-8 21/32"
Exposed RO Width	46'-9 1/32"
Pocket Width	6'-3"
Jamb Dimension	59'-2 1/32"
Rough Opening	59'-3 1/32"
Soft Metric R.O. (mm)	18060
Glass Size	67 1/4"

Pocket Depth - 14" Note: for motorized doors add 20" to rough opening

3'-11 21/32"	4'-0 5/32"	4'-11 21/32"	5'-0 5/32"	5'-11 21/32"	6'-0 5/32"	6'-7 21/32"	6'-8 5/32"	71 9/16"
1223	1528	1833	2036	39 9/16"	51 9/16"	63 9/16"	71 9/16"	

44P-6040
44P-6050
44P-6060
44P-6068

Not to scale.



Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 5L5R Panel

Jamb Dimension	22'-4 1/8"	28'-2 1/8"
Rough Opening	22'-5 1/8"	28'-3 1/8"
Soft Metric R.O. (mm)	6836	8614
Glass Size	24 1/4"	31 1/4"

Note: for motorized doors add 20" to rough opening

3'-1 21/32"	3'-11 21/32"	4'-11 21/32"	5'-11 21/32"	6'-7 21/32"	55-2532	55-3032
3'-2 5/32"	4'-0 5/32"	5'-0 5/32"	6'-0 5/32"	6'-8 5/32"	55-2540	55-3040
3'-11 21/32"	4'-11 21/32"	5'-11 21/32"	6'-11 21/32"	7'-7 21/32"	55-2550	55-3050
4'-0 5/32"	5'-0 5/32"	6'-0 5/32"	6'-11 21/32"	7'-8 5/32"	55-2560	55-3060
4'-11 21/32"	5'-11 21/32"	6'-11 21/32"	7'-11 21/32"	8'-7 21/32"	55-2568	55-3068

Multi-Slide Windows - 2-1/4" Panel (4701) 5L5R Panel

Jamb Dimension	38'-2 1/8"
Rough Opening	38'-3 1/8"
Soft Metric R.O. (mm)	11662
Glass Size	43 1/4"

Note: for motorized doors add 20" to rough opening

3'-1 21/32"	3'-11 21/32"	4'-11 21/32"	5'-11 21/32"	6'-7 21/32"	55-4032
3'-2 5/32"	4'-0 5/32"	5'-0 5/32"	6'-0 5/32"	6'-8 5/32"	55-4040
3'-11 21/32"	4'-11 21/32"	5'-11 21/32"	6'-11 21/32"	7'-7 21/32"	55-4050
4'-0 5/32"	5'-0 5/32"	6'-0 5/32"	6'-11 21/32"	7'-8 5/32"	55-4060
4'-11 21/32"	5'-11 21/32"	6'-11 21/32"	7'-11 21/32"	8'-7 21/32"	55-4068

Not to scale.



Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 5L5R Panel

Jamb Dimension	48'-2 1/8"
Rough Opening	48'-3 1/8"
Soft Metric R.O. (mm)	14710
Glass Size	55 1/4"

Note: for motorized doors add 20" to rough opening

3-1 21/32"	3-1 21/32"	969	29 9/16"		55-5032
3-11 21/32"	4'-0 5/32"	1223	39 9/16"		55-5040
4-11 21/32"	5'-0 5/32"	1528	51 9/16"		55-5050
5-11 21/32"	6'-0 5/32"	1833	63 9/16"		55-5060
6-7 21/32"	6'-8 5/32"	2036	71 9/16"		55-5068

Multi-Slide Windows - 2-1/4" Panel (4701) 5L5R Panel

Jamb Dimension	58'-2 1/8"
Rough Opening	58'-3 1/8"
Soft Metric R.O. (mm)	17758
Glass Size	67 1/4"

Note: for motorized doors add 20" to rough opening

3-1 21/32"	3-1 21/32"	969	29 9/16"		55-6032
3-11 21/32"	4'-0 5/32"	1223	39 9/16"		55-6040
4-11 21/32"	5'-0 5/32"	1528	51 9/16"		55-6050
5-11 21/32"	6'-0 5/32"	1833	63 9/16"		55-6060
6-7 21/32"	6'-8 5/32"	2036	71 9/16"		55-6068

Not to scale.



Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 5L5R Panel Pocket

Exposed Jamb Width	22'-4 3/32"	28'-2 3/32"
Exposed RO Width	22'-4 15/32"	28'-2 15/32"
Pocket Width	2'-8"	3'-3"
Jamb Dimension	27'-7 15/32"	34'-7 15/32"
Rough Opening	27'-8 15/32"	34'-8 15/32"
Soft Metric R.O. (mm)	8445	10578
Glass Size	24 1/4"	31 1/4"

3'-11 21/32"	4'-0 5/32"	4'-11 21/32"	5'-0 5/32"	5'-11 21/32"	6'-0 5/32"	6'-7 21/32"	6'-8 5/32"	39 9/16"	1223	1528	1833	2036	71 9/16"
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Pocket Depth - 17" Note: for motorized doors add 20" to rough opening

Multi-Slide Windows - 2-1/4" Panel (4701) 5L5R Panel Pocket

Exposed Jamb Width	38'-2 3/32"
Exposed RO Width	38'-2 15/32"
Pocket Width	4'-3"
Jamb Dimension	46'-7 15/32"
Rough Opening	46'-8 15/32"
Soft Metric R.O. (mm)	14236
Glass Size	43 1/4"

3'-11 21/32"	4'-0 5/32"	4'-11 21/32"	5'-0 5/32"	5'-11 21/32"	6'-0 5/32"	6'-7 21/32"	6'-8 5/32"	39 9/16"	1223	1528	1833	2036	71 9/16"
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Pocket Depth - 17" Note: for motorized doors add 20" to rough opening

Not to scale.



Vista Series Premium Aluminum Pass-Through Windows

Sizes Tables

Multi-Slide Windows - 2-1/4" Panel (4701) 5L5R Panel Pocket

Exposed Jamb Width	48'-2 3/32"
Exposed RO Width	48'-2 15/32"
Pocket Width	5'-3"
Jamb Dimension	58'-7 15/32"
Rough Opening	58'-8 15/32"
Soft Metric R.O. (mm)	17894
Glass Size	55 1/4"

Pocket Depth - 17" Note: for motorized doors add 20" to rough opening

3'-11 21/32"	4'-11 21/32"	5'-11 21/32"	6'-7 21/32"
4'-0 5/32"	5'-0 5/32"	6'-0 5/32"	6'-8 5/32"
1223	1528	1833	2036
39 9/16"	51 9/16"	63 9/16"	71 9/16"

55P-5040
55P-5050
55P-5060
55P-5068

Multi-Slide Windows - 2-1/4" Panel (4701) 5L5R Panel Pocket

Exposed Jamb Width	58'-2 3/32"
Exposed RO Width	58'-2 15/32"
Pocket Width	6'-3"
Jamb Dimension	70'-7 15/32"
Rough Opening	70'-8 15/32"
Soft Metric R.O. (mm)	21551
Glass Size	67 1/4"

Pocket Depth - 17" Note: for motorized doors add 20" to rough opening

3'-11 21/32"	4'-11 21/32"	5'-11 21/32"	6'-7 21/32"
4'-0 5/32"	5'-0 5/32"	6'-0 5/32"	6'-8 5/32"
1223	1528	1833	2036
39 9/16"	51 9/16"	63 9/16"	71 9/16"

55P-6040
55P-6050
55P-6060
55P-6068

Not to scale.



Vista Series Premium Aluminum Pass-Through Windows

Design Data - Stacking Panels

4701 HEIGHTS - STANDARD SILL

Call Out Panel Size	R.O.	JAMB HEIGHT	PANEL HEIGHT	GLASS HEIGHT	DLO HEIGHT
3-2*	38.031	37.531	34.937	30.031	28.935
4-0	48.031	47.531	44.937	40.031	38.935
5-0	60.031	59.531	56.937	52.031	50.935
6-0	72.031	71.531	68.937	64.031	62.935
6-8	79.531	79.031	76.437	71.531	70.435

4701 HEIGHTS - T-TRACK SILL

Call Out Panel Size	R.O.	JAMB HEIGHT"	PANEL HEIGHT	GLASS HEIGHT	DLO HEIGHT
3-2*	40.298	38.977	34.937	29.437	28.437
4-0	50.298	48.977	44.937	39.437	38.437
5-0	62.298	60.977	56.937	51.437	50.437
6-0	74.298	72.977	68.937	63.437	62.437
6-8	81.798	80.477	76.437	70.937	69.937

* 3-2 height N/A on a pocket window.

STACKING PANEL CONFIGURATION		Venting	Jamb Depth	Rough Opening Width	Frame Width	Panel Width	Interlocker Panel Width	Meeting Style Panel Width	Glass Width	DLO Width
2-Panel		One-way	6.922	49.000	48.000	24" MIN	n/a	n/a	19.3125	18.226
				59.000	58.000	29"	n/a	n/a	24.3125	23.226
				73.000	72.000	36"	n/a	n/a	31.3125	30.226
				97.000	96.000	48"	n/a	n/a	43.3125	42.226
				121.000	120.000	60"	n/a	n/a	55.3125	54.226
				145.000	144.000	72" MAX	n/a	n/a	67.3125	66.226
3-Panel		One-way	9.922	69.750	68.750	24" MIN	23.250	n/a	19.3125	18.226
				84.750	83.750	29"	28.250	n/a	24.3125	23.226
				105.750	104.750	36"	35.250	n/a	31.3125	30.226
				141.750	140.750	48"	47.250	n/a	43.3125	42.226
				177.750	176.750	60"	59.250	n/a	55.3125	54.226
				213.750	212.750	72" MAX	71.250	n/a	67.3125	66.226
4-Panel		One-way	12.922	90.500	89.500	24" MIN	23.250	n/a	19.3125	18.226
				110.500	109.500	29"	28.250	n/a	24.3125	23.226
				138.500	137.500	36"	35.250	n/a	31.3125	30.226
				186.500	185.500	48"	47.250	n/a	43.3125	42.226
				234.500	233.500	60"	59.250	n/a	55.3125	54.226
				282.500	281.500	72" MAX	71.250	n/a	67.3125	66.226
		Bi-part	6.922	94.8125	93.8125	24" MIN	n/a	23.375	19.3125	18.226
				114.8125	113.8125	29"	n/a	28.375	24.3125	23.226
				142.8125	141.8125	36"	n/a	35.375	31.3125	30.226
				190.8125	189.8125	48"	n/a	47.375	43.3125	42.226
				238.8125	237.8125	60"	n/a	59.375	55.3125	54.226
				286.8125	285.8125	72" MAX	n/a	71.375	67.3125	66.226
5-Panel		One-way	15.922	111.250	110.250	24" MIN	23.250	n/a	19.3125	18.226
				136.250	135.250	29"	28.250	n/a	24.3125	23.226
				171.250	170.250	36"	35.250	n/a	31.3125	30.226
				231.250	230.250	48"	47.250	n/a	43.3125	42.226
				291.250	290.250	60"	59.250	n/a	55.3125	54.226
				351.250	350.250	72" MAX	71.250	n/a	67.3125	66.226

X = Venting, O = Fixed. All dimensions are in inches.

Non-motorized dimensions shown.

Custom sized units in 1/8" increments.

Doors are viewed from the exterior.

Contact your local Pella sales representative for more information.



Vista Series Premium Aluminum Pass-Through Windows

Design Data - Stacking Panels

STACKING PANEL CONFIGURATION		Venting	Track Depth	Rough Opening Width	Frame Width	Panel Width	Interlocker Panel Width	Meeting Stile Panel Width	Glass Width	DLO Width
6-Panel		One-way	18.922	132	131	24" MIN	23.250	n/a	19.3125	18.226
				162	161	29"	28.250	n/a	24.3125	23.226
				204	203	36"	35.250	n/a	31.3125	30.226
				276	275	48"	47.250	n/a	43.3125	42.226
				348	347	60"	59.250	n/a	55.3125	54.226
				420	419	72" MAX	71.250	n/a	67.3125	66.226
		Bi-part	9.922	136.3125	135.3125	24" MIN	23.375	23.250	19.3125	18.226
				166.3125	165.3125	29"	28.375	28.250	24.3125	23.226
				208.3125	207.3125	36"	35.375	35.250	31.3125	30.226
				280.3125	279.3125	48"	47.375	47.250	43.3125	42.226
				352.3125	351.3125	60"	59.375	59.250	55.3125	54.226
				424.3125	423.3125	72" MAX	71.375	71.250	67.3125	66.226
8-Panel		Bi-part	12.922	177.8125	176.8125	24" MIN	23.375	23.25	19.3125	18.226
				217.8125	216.8125	29"	28.375	28.25	24.3125	23.226
				273.8125	272.8125	36"	35.375	35.25	31.3125	30.226
				369.8125	368.8125	48"	47.375	47.25	43.3125	42.226
				465.8125	464.8125	60"	59.375	59.25	55.3125	54.226
				561.8125	560.8125	72" MAX	71.375	71.25	67.3125	66.226
10-Panel		Bi-part	15.922	239.313	218.3125	24" MIN	23.375	23.250	19.3125	18.226
				289.313	268.3125	29"	28.375	28.250	24.3125	23.226
				359.313	338.3125	36"	35.375	35.250	31.3125	30.226
				479.313	458.3125	48"	47.375	47.250	43.3125	42.226
				599.313	578.3125	60"	59.375	59.250	55.3125	54.226
				719.313	698.3125	72" MAX	71.375	71.250	67.3125	66.226

X = Venting, O = Fixed. All dimensions are in inches.

Non-motorized dimensions shown.

Custom sized units in 1/8" increments.

Doors are viewed from the exterior.

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Vista Series Premium Aluminum Pass-Through Windows

Design Data - Pocketing Panels

POCKETING PANEL CONFIGURATION		Venting	Track Depth	Rough Opening Width	Frame Width	Panel Width	Interlocker Panel Width	Meeting Stile Panel Width	Glass Width	DLO Width	Pocket Wall	Pocket Depth	
1-Panel		One-way	5.92	54.1875	53.1875	24" MIN	n/a	n/a	19.3125	18.226	27.0	6.0	
				64.1875	63.1875	29"	n/a	n/a	24.3125	23.226	32.0		
				78.1875	77.1875	36"	n/a	n/a	31.3125	30.226	39.0		
				102.1875	101.1875	48"	n/a	n/a	43.3125	42.226	51.0		
				126.1875	125.1875	60"	n/a	n/a	55.3125	54.226	63.0		
				150.1875	149.1875	72" MAX	n/a	n/a	67.3125	66.226	75.0		
2-Panel		One-way	6.922	75.6875	74.6875	24" MIN	n/a	n/a	19.3125	18.226	27.0	8.0	
				90.6875	89.6875	29"	n/a	n/a	24.3125	23.226	32.0		
				111.6875	110.6875	36"	n/a	n/a	31.3125	30.226	39.0		
				147.6875	146.6875	48"	n/a	n/a	43.3125	42.226	51.0		
				183.6875	182.6875	60"	n/a	n/a	55.3125	54.226	63.0		
				219.6875	218.6875	72" MAX	n/a	n/a	67.3125	66.226	75.0		
	Bi-part		5.922	5.922	105.1875	104.1875	24" MIN	n/a	23.375	19.3125	18.226	27.0	6.0
					125.1875	124.1875	29"	n/a	28.375	24.3125	23.226	32.0	
					153.1875	152.1875	36"	n/a	35.375	31.3125	30.226	39.0	
					201.1875	200.1875	48"	n/a	47.375	43.3125	42.226	51.0	
					249.1875	248.1875	60"	n/a	59.375	55.3125	54.226	63.0	
					297.1875	296.1875	72" MAX	n/a	71.375	67.3125	66.226	75.0	
3-Panel		One-way	9.922	96.438	95.438	24" MIN	23.2500	n/a	19.3125	18.226	27.0	11.0	
				116.438	115.438	29"	28.2500	n/a	24.3125	23.226	32.0		
				144.438	143.438	36"	35.2500	n/a	31.3125	30.226	39.0		
				192.438	191.438	48"	47.2500	n/a	43.3125	42.226	51.0		
				240.438	239.438	60"	59.2500	n/a	55.3125	54.226	63.0		
				288.438	287.438	72" MAX	71.2500	n/a	67.3125	66.226	75.0		
4-Panel		One-way	12.922	117.188	116.188	24.000	23.2500	n/a	19.3125	18.226	27.0	14.0	
				142.188	141.188	29.000	28.2500	n/a	24.3125	23.226	32.0		
				177.188	176.188	36.000	35.2500	n/a	31.3125	30.226	39.0		
				237.188	236.188	48.000	47.2500	n/a	43.3125	42.226	51.0		
				297.188	296.188	60.000	59.2500	n/a	55.3125	54.226	63.0		
				357.188	356.188	72.000	71.2500	n/a	67.3125	66.226	75.0		
	Bi-part		6.922	6.922	168.1875	147.1875	24.000	n/a	23.375	19.3125	18.226	27.0	8.0
					198.1875	177.1875	29.000	n/a	28.375	24.3125	23.226	32.0	
					240.1875	219.1875	36.000	n/a	35.375	31.3125	30.226	39.0	
					312.1875	291.1875	48.000	n/a	47.375	43.3125	42.226	51.0	
					384.1875	363.1875	60.000	n/a	59.375	55.3125	54.226	63.0	
					456.1875	435.1875	72.000	n/a	71.375	67.3125	66.226	75.0	
5-Panel		One-way	15.922	137.938	136.938	24.000	23.2500	n/a	19.3125	18.226	27.0	17.0	
				167.938	166.938	29.000	28.2500	n/a	24.3125	23.226	32.0		
				209.938	208.938	36.000	35.2500	n/a	31.3125	30.226	39.0		
				281.938	280.938	48.000	47.2500	n/a	43.3125	42.226	51.0		
				353.938	352.938	60.000	59.2500	n/a	55.3125	54.226	63.0		
				425.938	424.938	72.000	71.2500	n/a	67.3125	66.226	75.0		

X = Venting, O = Fixed. All dimensions are in inches.

Non-motorized dimensions shown.

Custom sized units in 1/8" increments.

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Vista Series Premium Aluminum Pass-Through Windows

Design Data - Pocketing Panels

POCKETING PANEL CONFIGURATION		Venting	Track Depth	Rough Opening Width	Frame Width	Panel Width	Interlocker Panel Width	Meeting Stile Panel Width	Glass Width	DLO Width	Pocket Wall	Pocket Depth
6-Panel		One-way	18.922	158.6875	157.6875	24.000	23.2500	n/a	19.3125	18.226	27.0	20.0
				193.6875	192.6875	29.000	28.2500	n/a	24.3125	23.226	32.0	
				242.6875	241.6875	36.000	35.2500	n/a	31.3125	30.226	39.0	
				326.6875	325.6875	48.000	47.2500	n/a	43.3125	42.226	51.0	
				410.6875	409.6875	60.000	59.2500	n/a	55.3125	54.226	63.0	
		Bi-part	9.922	189.6875	188.6875	24.000	23.2500	23.375	19.3125	18.226	27.0	11.0
				229.6875	228.6875	29.000	28.2500	28.375	24.3125	23.226	32.0	
				285.6875	284.6875	36.000	35.2500	35.375	31.3125	30.226	39.0	
				381.6875	380.6875	48.000	47.2500	47.375	43.3125	42.226	51.0	
				477.6875	476.6875	60.000	59.2500	59.375	55.3125	54.226	63.0	
8-Panel		Bi-part	12.922	231.1875	230.1875	24.000	23.2500	23.375	19.3125	18.226	27.0	14.0
				281.1875	280.1875	29.000	28.2500	28.375	24.3125	23.226	32.0	
				351.1875	350.1875	36.000	35.2500	35.375	31.3125	30.226	39.0	
				471.1875	470.1875	48.000	47.2500	47.375	43.3125	42.226	51.0	
				591.1875	590.1875	60.000	59.2500	59.375	55.3125	54.226	63.0	
				711.1875	710.1875	72.000	71.2500	71.375	67.3125	66.226	75.0	
10-Panel		Bi-part	15.922	272.6875	271.6875	24.000	23.2500	23.375	19.3125	18.226	27.0	17.0
				332.6875	331.6875	29.000	28.2500	28.375	24.3125	23.226	32.0	
				416.6875	415.6875	36.000	35.2500	35.375	31.3125	30.226	39.0	
				560.6875	559.6875	48.000	47.2500	47.375	43.3125	42.226	51.0	
				704.6875	703.6875	60.000	59.2500	59.375	55.3125	54.226	63.0	
				848.6875	847.6875	72.000	71.2500	71.375	67.3125	66.226	75.0	

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Vista Series Premium Aluminum Pass-Through Windows

Detailed Product Description

Frame

- Thermally broken extruded aluminum [with integral Nail Fin with 1 inch setback] [Block frame].
- Corners are mitered and mechanically fastened with corner keys.
- Overall frame depth is 4-1/4" (108 mm) for a wall depth of 3-3/16" (81 mm).
- Sill [Standard with [1-1/4" riser] [1-1/2" riser] [2-1/2" riser] [T-Track] [Drainage T-track].

Sash

- Thermally broken extruded aluminum.
- Corners are mitered and mechanically fastened with corner keys.
- Sash thickness is 2-3/8" (61 mm).
- Sash exterior glazing profile is [Square] [Beveled] [Narrow].
- Contains sealed insulating glass.
- Includes standard sealed rollers.

Weatherstripping

- Dual weatherstripping.
- Flexible vinyl weatherstrip between frame and sash with two points of contact at rails and stiles.

Glazing System

- Quality float glass complying with ASTM C 1036.
- Silicone-glazed dual-pane 1" insulating glass [[annealed] [tempered]], [[Advanced] [SunDefense™] [SunDefense+] [NaturalSun] [NaturalSun+] [SunDefense Laminated] [Low-E 240] [Low-E 340] [with argon]].
-or-
- Silicone-glazed triple-pane 1" insulating glass [[Triple Insulated] [Triple Insulated LE 272 / Clear / LE 272] [Triple Insulated LE 272 / Clear / LE i89] [LE 366 / Clear / LE 180] [Advanced Low-E Triple] [SunDefense Triple] [with Argon]].
-or-
- Silicone-glazed triple-pane 1-9/16" insulating glass [[ES - Triple Insulated] [ES - Triple Insulated LE 272 / Clear / LE 272] [ES - Triple Insulated LE 272 / Clear / LE i89] [ES - Advanced Low-E Triple] [ES - SunDefense+ Triple] [ES - Triple Insulated LE 366 / Clear / LE180] [ES - SunDefense Triple Low-E] [with Argon]]

Exterior

- Aluminum exterior finish shall be:
 - Electrolytic two-step anodized coating, meets AAMA 611 Class 1 standard.₂
 - Color is [standard] [custom].₂- or -
 - Fluoropolymer-modified acrylic topcoat over fluoropolymer primer, meets AAMA 2605 requirements.
 - Color is [standard] [custom].₂

Interior

- Aluminum interior finish shall be:
 - Electrolytic two-step anodized coating [standard] [custom] meets AAMA 611 Class 1 standard.₂
 - Color is [standard] [custom].₂- or -
 - Fluoropolymer-modified acrylic topcoat over fluoropolymer primer, meets AAMA 2605 requirements.
 - Color is [standard] [custom].₂

Hardware

- 2-point locking system
- Optional Keyed locks.
- Operating Flush handles with [baked enamel [White] [Black]] [Nickel] [Rustic Bronze] hardware finish.

Optional Products

Grilles

- Simulated Divided Lite grilles
 - Interior grilles are [7/8" (29 mm)] square profile that are extruded aluminum factory finished to match sash color.₂
 - Exterior grilles are [7/8" (29 mm)] [square] [beveled] profile that are extruded aluminum factory finished to match sash color.₂
 - Patterns are [Traditional] [Prairie] [Top Row].
 - Grilles are adhered to both sides of the insulating glass with double-coated acrylic foam tape.
- Grilles-Between-the-Glass
 - Insulating glass contains [5/8" flat] [11/16" contoured] aluminum grilles permanently installed between two panes of glass.
 - Grille patterns are [Traditional] [Prairie] [Top Row].
 - Grilles are factory pre-finished finished to match sash color.₂

Screens

Flexible Retractable screen.

- Mesh is [high-visibility vinyl-coated fiberglass (standard)] [higher strength vinyl-coated fiberglass].
- Fitted to inside of window, supplied complete with all necessary hardware.
- Screen frame finish is factory prefinished to match sash and frame color.

(1) Low-E coated insulating glass is argon-filled (except high altitude). All other insulating glass (including high altitude Low-E) is air-filled.

(2) Contact your local Pella sales representative for current designs and color options.

(3) Available in clear or Low-E insulating glass with argon, and obscure insulated glass.

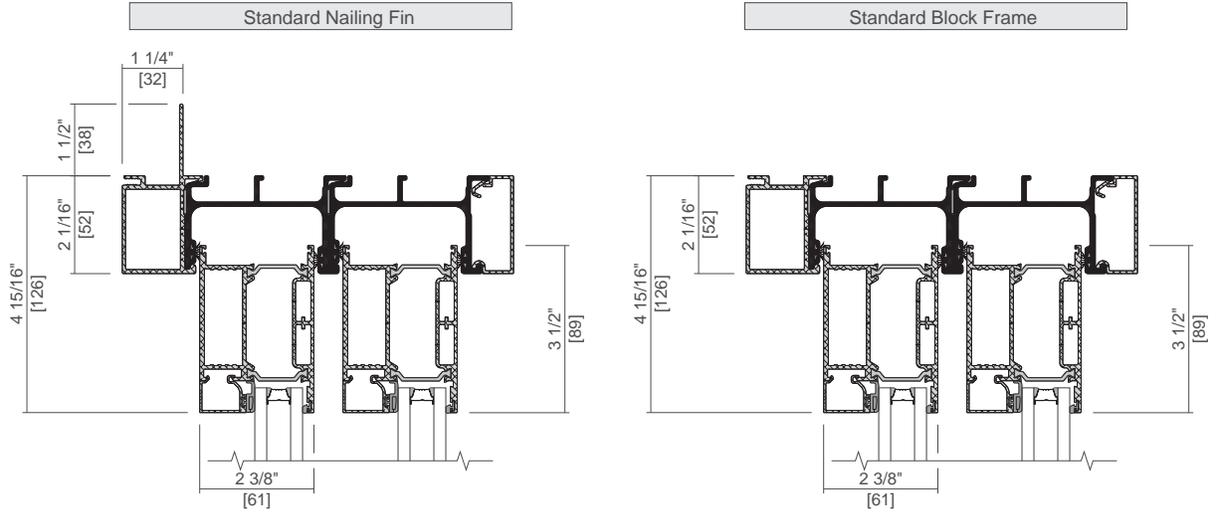
(4) Appearance of exterior grille color will vary depending on Low-E coating on glass.



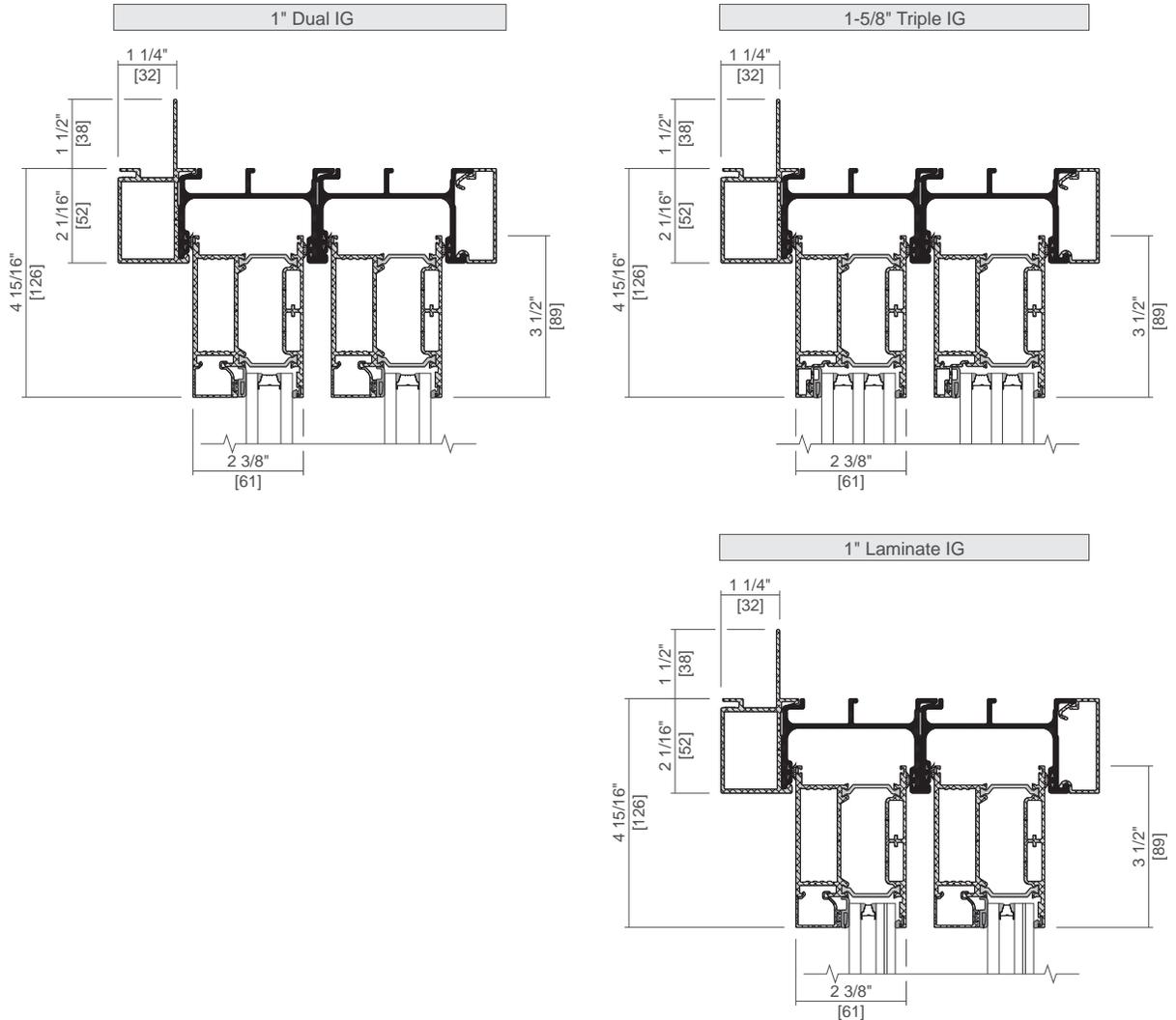
Vista Series Premium Aluminum Pass-Through Windows

Unit Sections - Frame Types Overview

MULTI-SLIDE WINDOW



GLAZING OPTIONS



Scale 3" = 1' 0"

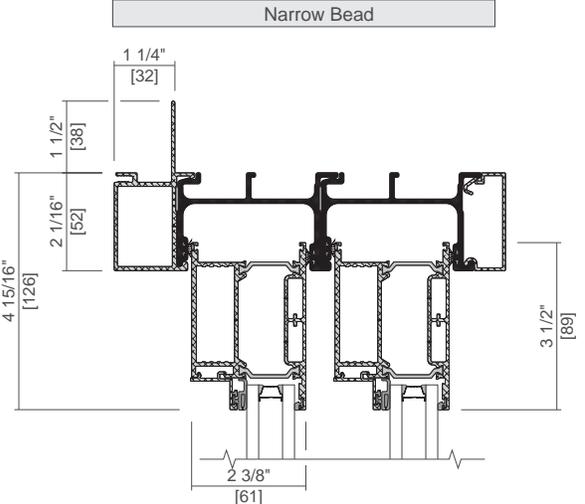
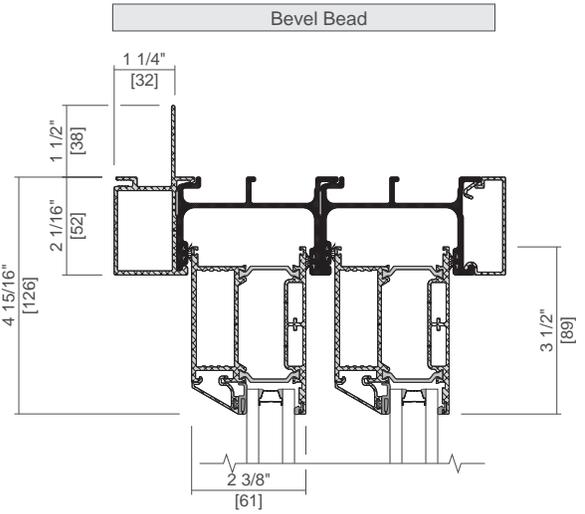
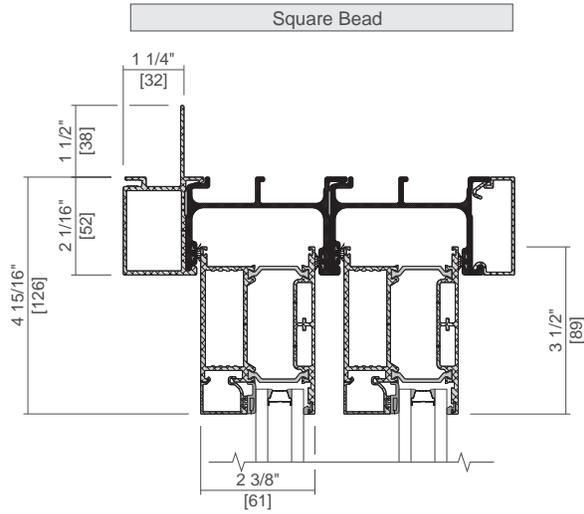
All dimensions are approximate.



Vista Series Premium Aluminum Pass-Through Windows

Unit Sections - Frame Types Overview

GLAZING BEAD OPTIONS



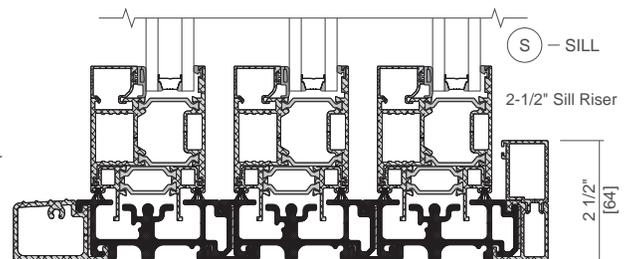
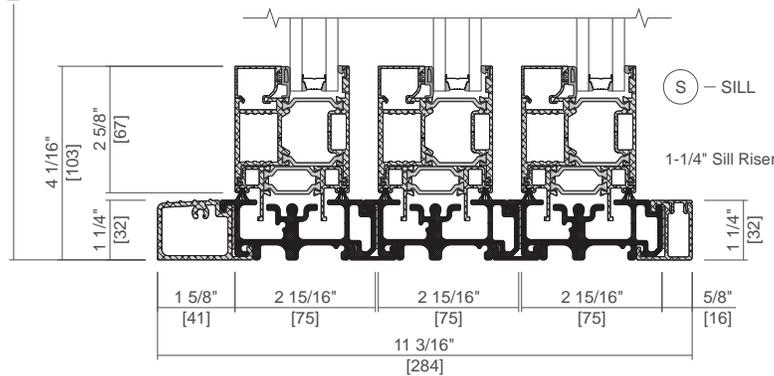
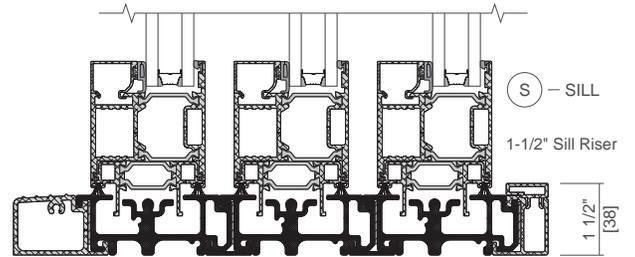
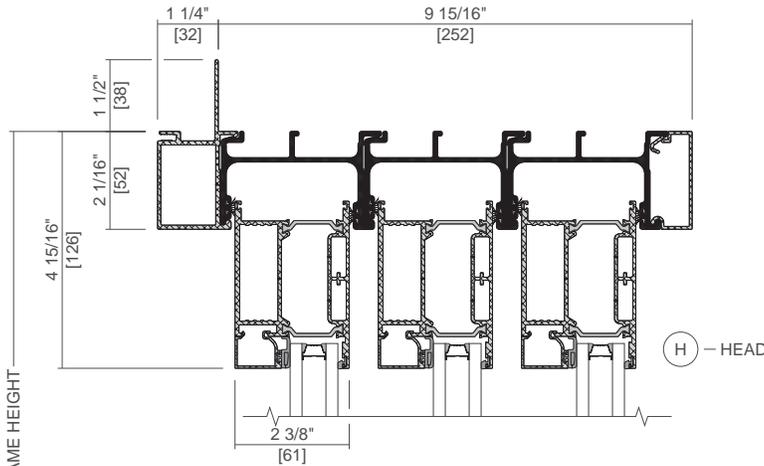
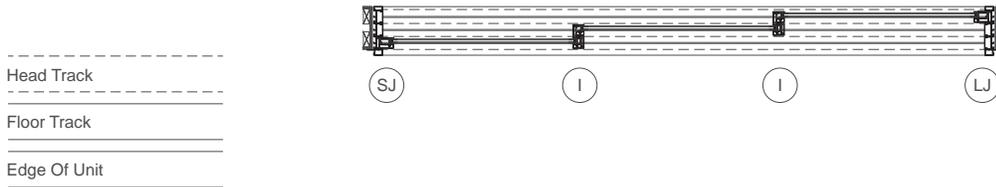
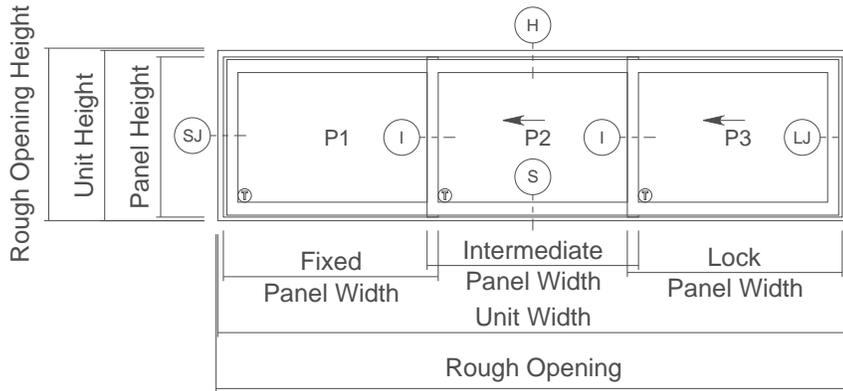
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Vista Series Premium Aluminum Pass-Through Windows

Unit Sections



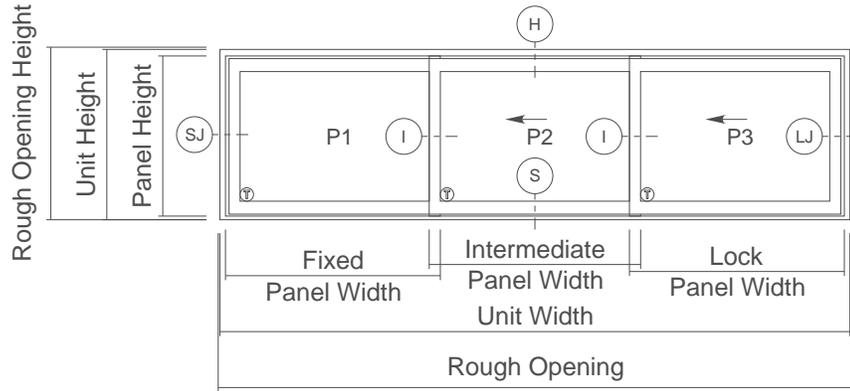
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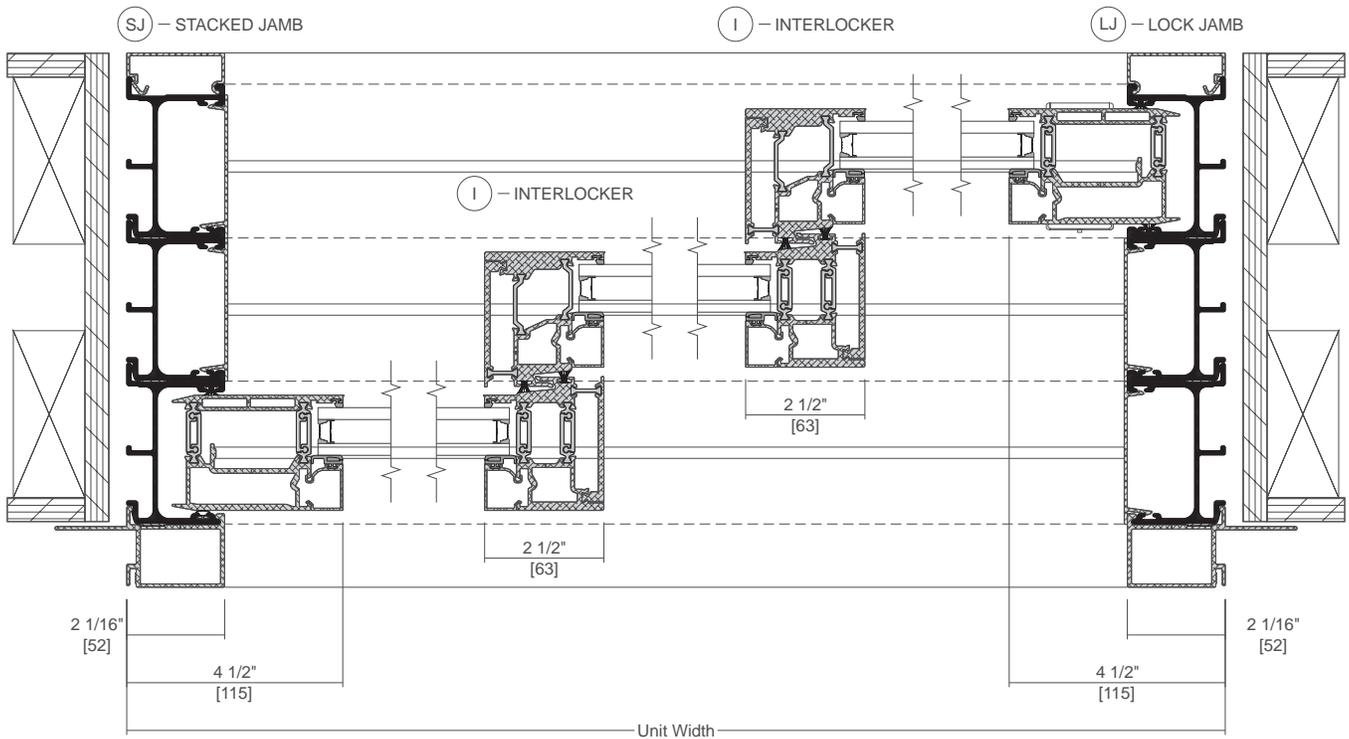


Vista Series Premium Aluminum Pass-Through Windows

Unit Sections



- Head Track
- Floor Track
- ===== Edge Of Unit



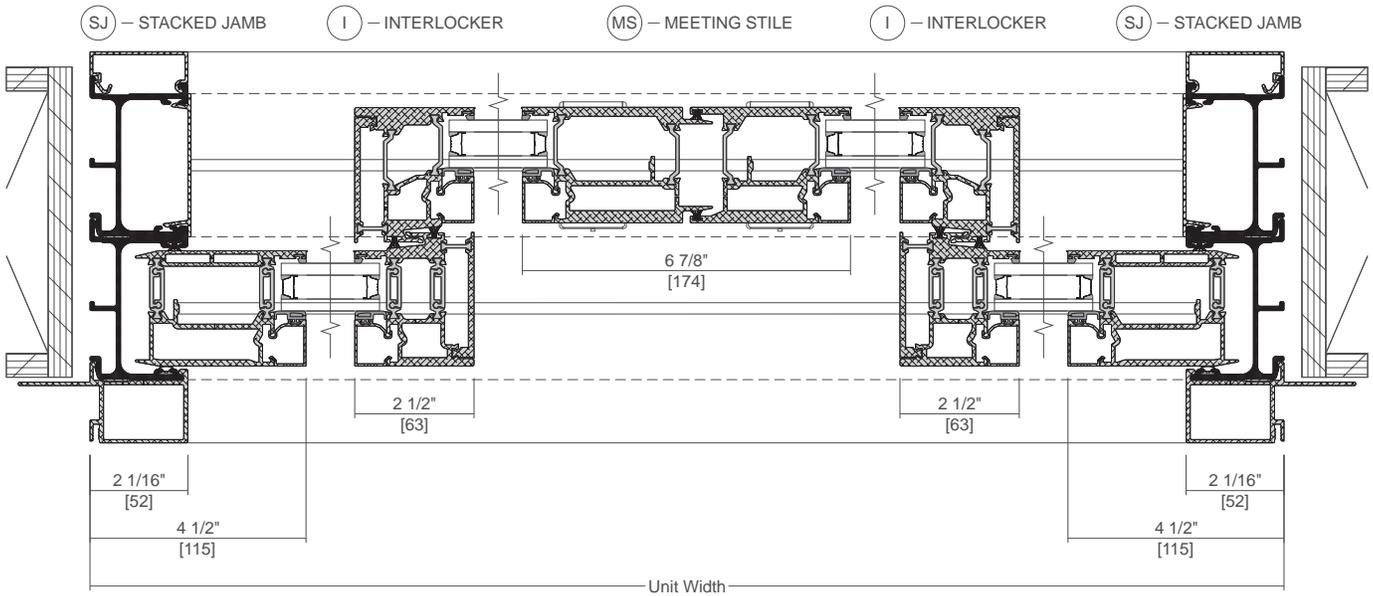
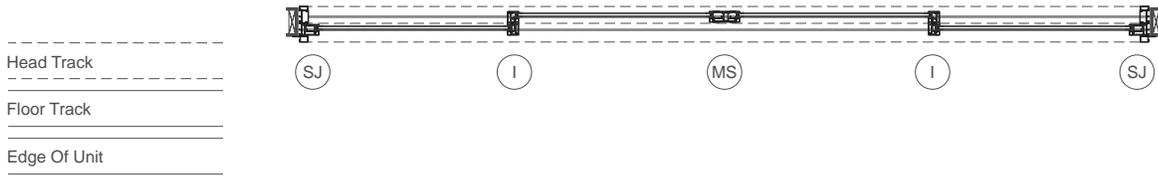
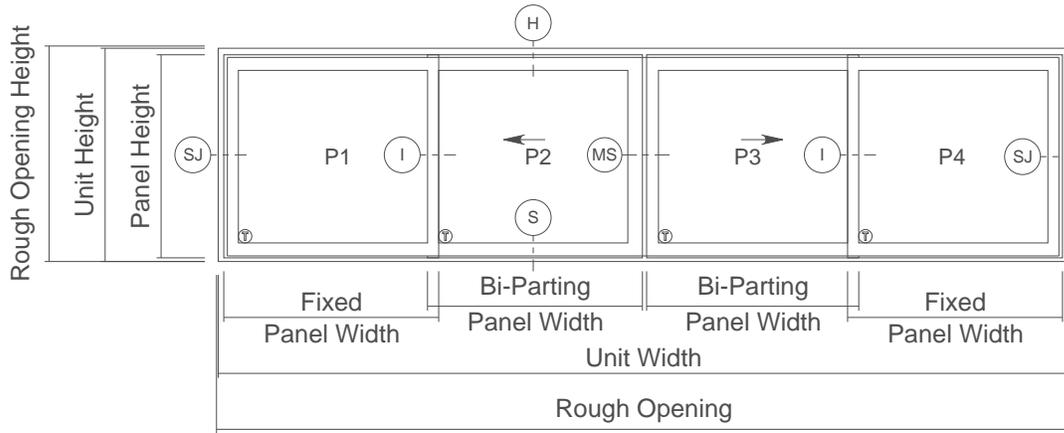
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Vista Series Premium Aluminum Pass-Through Windows

Unit Sections



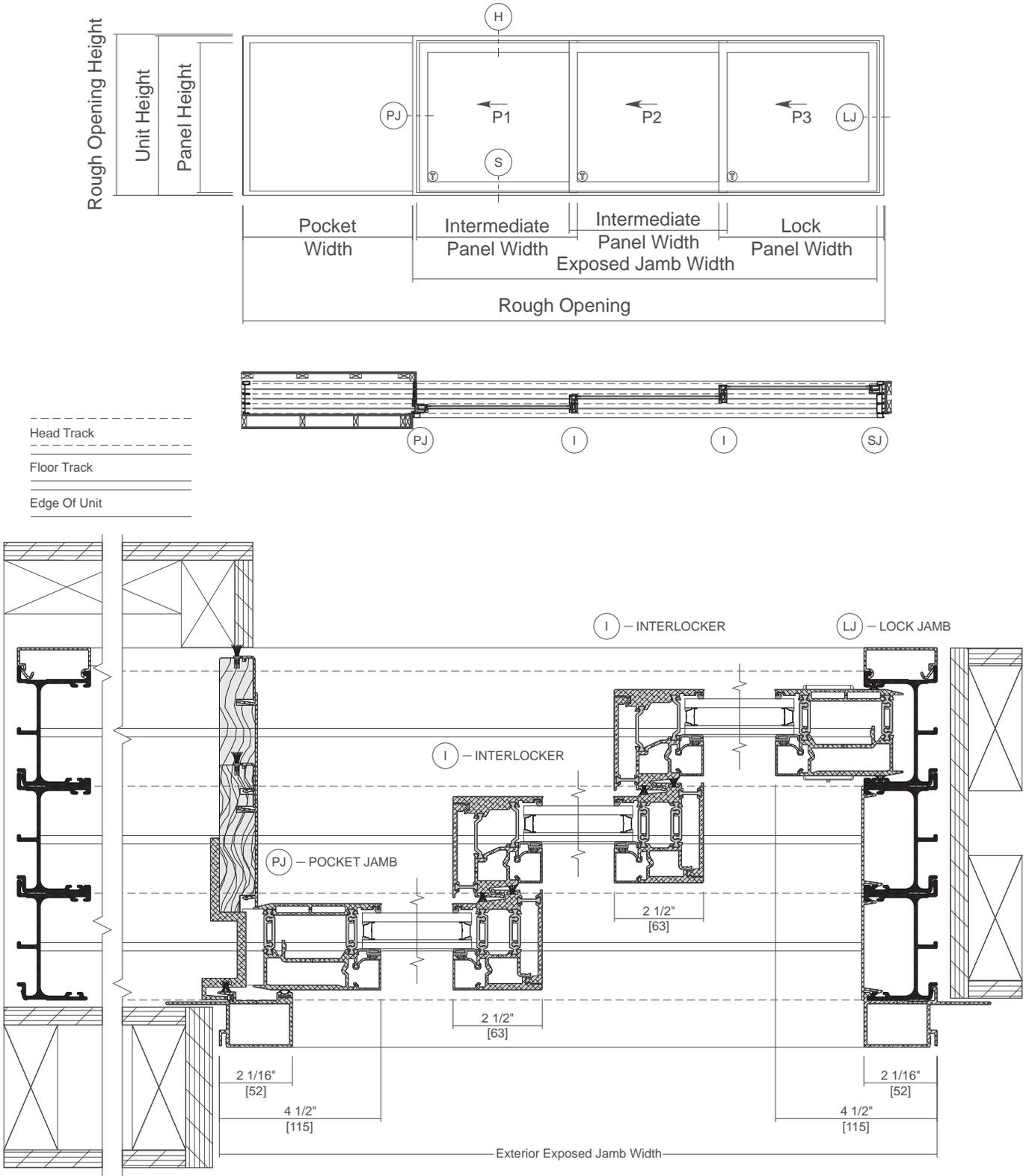
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Vista Series Premium Aluminum Pass-Through Windows

Unit Sections



Scale 3" = 1' 0"

All dimensions are approximate.

