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ALLVIEW PLUS

Shutters are custom made. This order is not subject to cancellation or change

CUSTOMER SIGNATURE

Window Size Order Form Date

P.O.# / SIDEMARK

Tel: 800.737.4569 • Fax: 323.727.6891 • Email: orders@uspolymersinc.com

Q T Y	Room	1 Color	2 Louver Size	3 Mount Type	4 Shutter Type	5 Frame Type	6 No of Frame Sides	7 SIZE W - Window Size F - Frame to Frame			8 No. of PANELS Folding Direction		9 Dividing Rail or Split Tilt	10 Dividing Rail or Split Tilt Rod Position	11 Add Front Tilt	12 Frame Built Out 1"	13 Hinge Color	14 Mount Magnets	15 Corner Group	16 T-Post from Left to Center of T-Post		17 Window Side by Side
		White Swiss	3" 4"	IN OUT	SF BP TP FD TK DH	ST FLST DS TR EL EX ZF FLZ SL TK ED HS	4W 4S 3W 3D 2W CD CW 1W 1D 1S	W F	Width	Height	Left 1 2 3 4	Right 1 2 3 4	D S	C (Center) or Position	Y N	Y N	DEF W O BP SS	Y N	Left Right	TP1	TP2	Y N

SPECIAL INSTRUCTIONS

☐ T-Post - Draw Panels

TP Line#

TP1

TP1 (TP2)

☐ Custom Frames - Specify Frames

Custom Frames Line#

CW T L R B

1. Colors	Standard Colors W -White S -Swiss	Custom Colors N/A		
2. Louver Size	3" 4"			
3. Mount Type	IN - Inside Mount		OUT - Outside Mount	
4. Shutter Type	SF - Standard Folding BP - Bypass Slider TP - T-Post DH- Double Hung FD - French Door TK - Track			
5. Frame Type	Outside Mount: ST - Std L Frm FLST - Flat Std L Frm DS - Designer Frame TK - Track SL - Slimline Frame HS - Hanging Strip	Inside Mount: TR - Trim Z Frame EL - Elegance Z Frame ZF - Z Frame FLZ - Flat Z Frame ST - Std LFrame FLST - Flat Std L Frame HS - Hanging Strip TK - Track	French Door: SL - Slimline Frame ST - Standard Frame FLST - Flat Standard Frame Cutout: N/A	Sliders: EX - Extended Frame ED - Extended Frame with Deco Valance TK - Track
6. No of Frame Sides	4W 4-Sided Frame for window (outside or inside mounts) 4S 4-Sided Frame for Sill (Sill Plate on btm) 3W 3-Sided Frame for windows (used for windows with crank on bottom or with Sill) 3D 3-Sided Frame for doors 2W 2-Sided Frame for windows (used for café style shutters) CW Custom Frame configuration in any L & Z frames. Draw in special instructions. CD Custom Door 1W, 1S, 1D Use with Track for Window, Sill or Door			
7. Size	Provide width and height and indicate whether they are window opening size or Frame to Frame size. Wide Openings use T-Posts. Ensure mounting clearances around window or inside window jamb for proper installation of frame.			
8. Panel Configuration	Note # of panels folding Left (L) and Right (R) based on the opening width and folding direction desired. Maximum Panel Widths:			
	(1) Single Panel L or R 34" + Frame	(2) 2 Panels LR 68" + Frame	(3) Bi-Fold LL or RR 48" + Frame	(4) 4 Panels LLRR 96" + Frame
9. Divider Rail or Split Tilt Titler	Indicate if placement number(s) in column 10 are for Divider Rail or for Tilt Rod Split. Shutters over 72" tall must have 1 Divider Rail or Tilt Rod Split. Shutters over 84" must have 2 dividers. Track Shutters do not have side frames and will overlap wall. Track Shutters over 72" require Split Tiltler or Divider			
10. Divider Rail(s) or Split Tilt Rod Position(s)	Center = Split point will be located to evenly divide the panel. Position = Split point will be placed as close as possible to indicated height (from bottom of shutter to mid-point of louver).			

11. Add Front Tilt Rod	AllView shutters are always built with the AllView Rear Tilter to give the maximum view possible. This is a standard feature of the shutter at no extra charge. If you would like to add a tilt rod in the front, mark (Y) Yes in this box.		
12. Frame Build Out	Used to project shutters 1" forward when louvers need clearance to operate. i.e. mounting beyond molding, to clear door handles or mounting a standard shutter on sliding door. For Track Shutters, an extended bracket is supplied.		
13. Hinge Color	Shutter Color (1)	Default Hinge Color (14)	Custom Hinge Color (14)
	W- White	W- White	BP- Brass Plated
	S- Swiss Coffee	O- Off White	SS- Stainless Steel
14. Mount Magnets	Y or N		
15. Corner Group	For Corner windows, a pair of shutters can be marked as Corner Group Left and Right. Order as window size and the factory will make all the deductions and frame design needed.		
16. T-POST Location	Distance from left point of given size to center of T-Post1 & T-Post2. Draw folding direction of T-Post panels below. Window Size - From Left of window to Center of T-Post. Frame Size - From Left Frame to Center of T-Post.		
17. Window Side by Side	To ensure rails are the same size, make sure heights are the same for all next to each other shutters.		

AllView PLUS Pricing (All pricing is based on outside of frame to outside of frame sizes)

I. Ordering By Shutter Frame to Shutter Frame Size:					
Give outside of frame to outside of frame size			Width	x Height	/144 x \$/sqft
No Frame, Panels only			Width	x Height	/144 x \$/sqft
II. Ordering By Window Size:					
Outside Mount Frames -	Standard L Frame, Flat Standard Frame, Extended Frame	4 Sided	Width + 4"	x Height + 4"	/144 x \$/sqft
		3 Sided	Width + 4"	x Height + 2"	/144 x \$/sqft
	Designer Frame	4 Sided	Width + 5"	x Height + 5"	/144 x \$/sqft
		3 Sided	Width + 5"	x Height + 2.5"	/144 x \$/sqft
	Hanging Strip (<i>Strip behind panel on wrap around hinge</i>)	4 Sided	Width + 3"	x Height + 3"	/144 x \$/sqft
		3 Sided	Width + 3"	x Height + 1.5"	/144 x \$/sqft
	Slimline Frame (<i>French Door Only</i>)	4 Sided	Width + 2.5"	x Height + 2.5"	/144 x \$/sqft
Inside Mount Frames -	Z Frame	4 Sided	Width + 1.5"	x Height + 1.5"	/144 x \$/sqft
		3 Sided	Width + 1.5"	x Height + .75"	/144 x \$/sqft
		2 Sided	Width + 1.5"	x Height	/144 x \$/sqft
	Trim Z Frame and Flat Z	4 Sided	Width + 3"	x Height + 3"	/144 x \$/sqft
		3 Sided	Width + 3"	x Height + 1.5"	/144 x \$/sqft
		2 Sided	Width + 3"	x Height	/144 x \$/sqft
	Elegance Z Frame	4 Sided	Width + 4"	x Height + 4"	/144 x \$/sqft
		3 Sided	Width + 4"	x Height + 2"	/144 x \$/sqft
		2 Sided	Width + 4"	x Height	/144 x \$/sqft
	Standard L Frame, Flat Standard Frame	4,3,2 Sided	Width	x Height	/144 x \$/sqft
	Hanging Strip (<i>Strip behind panel on wrap around hinge</i>)	4,3,2 Sided	Width	x Height	/144 x \$/sqft