3 Lite Ex			isting Bay izing Sheet		Quote #		
Windows & Entrance Systems SM-K008		Customer:					
		Ver	rsion 1.4	Customer PO#			
EXISTING BAY WALL DETAILS							
Does the Existing Bay	y have a Protruding Suppo	rt Wall:	Yes	5 <u></u>	No	(Please check Yes or No)	
If Yes, is the Support Wall: Segmented Curved				(If curved,	please a	also fill out our Curved Wall Sizing Sheet)	
What Type of Exterior Wall Finish does the Existing Wall have:					☐ Wo	ood Siding or Shingles Vinyl Siding	
Other (Please Specify):						(Please check one of the options)	
EXISTING BAY WINDOW SIZES							
Please fill out all the Required Sizes for Either the Outside BM Or the Inside Frame							
If both are filled out, please indicate which is most Important (if not indicated, BM Sizes will be used as mo						es will be used as most important)	
Outside BM Sizes Yes, This is the Most Important Sizes to Match				Inside Frame Sizes Yes, This is the Most Important Sizes to Match			
Required Sizes (these fields must be filled out)			Required Sizes (these fields must be filled out)				
A = Outside edge of BM on Flanker						G = Frame Depth of Existing Bay	
В	= Outside edge of BM or	n Center				H = Inside Frame width of Flanker	
C = Angle between Center & Flanker						I = Inside Frame width of Center	
Overall BM Height						J = Angle between Center & Flanker	
Additional Sizes]			Overall Frame Height	
D = BM Projection				Additional Sizes			
E = BM Depth						K = Inside Frame Projection	
F	= Overall BM Width					L = Overall Inside Frame Width	
the Existing Bay Window Bay/Bow Window Sizing with this Sizing Sheet Guide for additional Info Legend: BM = Window Brickmould							
Center							
REPLACEMENT BAY WINDOW OPTIONS							
Window Series & Style:			PV	C Jamb Exte	nsion:	If Yes, provide Jamb Depth:	
Exterior Accessory (BM Type):			Hea	ad & Seat B	oard:	If Yes, provide Flat Wall Depth:	
If BM is chosen: With Nailing Fin Without Nailing Fin			Cak	Cable Supports: Yes No			
Glass Type:			Gri	Grill Type & Pattern:			