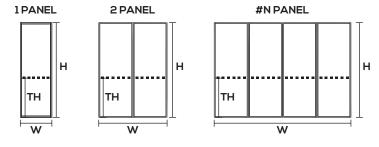
KAWW - FIXED/WINDOW WALL QUOTE SHEET

MAX DIMENSIONS SINGLE WINDOW/DOOR

- LMI
 - 55" Width x 130" Height SGP
 - 40" Width x 108" Height PVB
- SMI
 55" Wid
- 55" Width x 130" Height
 NI
 - 55" Width x 130" Height





QUANTITY	TOTAL ITY IMPACT WIDTH				IF IT HAS A # TRANSOM,		INTERIOR		GLASS		
QUANTIT	MPACT	(W) (INCHES)	(H) (INCHES)	PANELS	SPECIFY HEIGHT (TH) (INCHES)	RECEPTOR	COLOR	COLOR	CONFIG	COLOR	
	o lmi o smi o ni					○ YES ○ NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E 	
	o lmi o smi o ni					○ YES ○ NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E 	
	o lmi o smi o ni					O YES O NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E 	
	o lmi o smi o ni					○ YES ○ NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E 	
	o lmi o smi o ni					O YES O NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E 	

IMPACT * LMI = Large Missile Impact * SMI = Small Missile Impact	COLORS * DC01-Bright White * DC02-Silver	*	DC05-Dark Grey DC06-Black DC09-Brown	*	MA09 MA10 MA07
* NI = Non Impact	* DCO4-Graphite		MA04		MA08



	IMDACT	TOTAL TOTAL # IF IT HAS A TRANSOM, IPACT WIDTH HEIGHT DANIELS SDECIEV LIFICULT			HEAD INTERIOR			GLASS		
QUANTITY	IMPACT	(W) (INCHES)	(H) (INCHES)	PANELS	SPECIFY HEIGHT (TH) (INCHES)	RECEPTOR	COLOR	COLOR	CONFIG	COLOR
	o lmi o smi o ni					○ YES ○ NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E
	o lmi o smi o ni					O YES O NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E
	o lmi o smi o ni					○ YES ○ NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E
	o lmi o smi o ni					O YES O NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E
	o lmi o smi o ni					O YES O NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E
	o lmi o smi o ni					O YES O NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E
	o lmi o smi o ni					O YES O NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E

IMPACT * LMI = Large Missile Impact * SMI = Small Missile Impact * NI = Non Impact	COLORS * DC01-Bright White * DC02-Silver * DC04-Graphite	*	DC05-Dark Grey DC06-Black DC09-Brown MA04	*	MA09 MA10 MA07 MA08	Ī
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	IMDACT	TOTAL TOTAL # IF IT HAS A TRANSOM, IPACT WIDTH HEIGHT DANIELS SDECIEV LIFICULT			HEAD INTERIOR			GLASS		
QUANTITY	IMPACT	(W) (INCHES)	(H) (INCHES)	PANELS	SPECIFY HEIGHT (TH) (INCHES)	RECEPTOR	COLOR	COLOR	CONFIG	COLOR
	o lmi o smi o ni					○ YES ○ NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E
	o lmi o smi o ni					O YES O NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E
	o lmi o smi o ni					○ YES ○ NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E
	o lmi o smi o ni					O YES O NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E
	o lmi o smi o ni					O YES O NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E
	o lmi o smi o ni					O YES O NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E
	o lmi o smi o ni					O YES O NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E

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	IMDACT	TOTAL TOTAL # IF IT HAS A TRANSOM, IPACT WIDTH HEIGHT DANIELS SDECIEV LIFICULT			HEAD INTERIOR			GLASS		
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	o lmi o smi o ni					○ YES ○ NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E
	o lmi o smi o ni					O YES O NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E
	o lmi o smi o ni					○ YES ○ NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E
	o lmi o smi o ni					O YES O NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E
	o lmi o smi o ni					O YES O NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E
	o lmi o smi o ni					O YES O NO			LAMINATEDINSULATED	 CLEAR COLORED LOW-E
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