## Window Product Selection Guide

Products are available with a full range of glass, screen, limit lock and muntin choices. Most products can be curved to meet field conditions. In addition, most aluminum surfaces can be coated with the full range of aluminum finishes including paint conforming to AAMA 2604 and AAMA 2605 or anodize conforming to AAMA 611.

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hung															
	TD 0400	0.4/4"			0011 0011		00.00	45			T 1/0 /0	0.454			TD 7400
SINGLE HUNG, SIDE LOAD	TR-9100	3-1/4"	H-AW50	AW-PG50-H	60" x 99"		0.3 @ 6.2 PSF	15	50	75	T:A/G:10	0.45*		56	TR-7100
SINGLE HUNG, SIDE LOAD	TR-9700	3-1/4"	H-AW40	AW-PG40-H	60" x 99"		0.3 @ 6.2 PSF	15	40	60	T:A/G:10	0.50*	20		TR-7100
SINGLE HUNG, SIDE LOAD	8400TL	4"	H-AW70	AW-PG70-H	60" x 99"	40/D4/00	0.3 @ 6.2 PSF	15	70	105	T:A/G:10	0.51	32	55	8400TL
SINGLE HUNG, SIDE LOAD	AA®5450	4-5/8"	11.414/70	AW-PG65-H	60" x 99"	A3/B4/C3	0.3 @ 6.2 PSF	15	50	75	T:A/G:10	0.24	59	75	AA®5450
DOUBLE HUNG, SIDE LOAD	8400TL	4"	H-AW70	ALM BOOK III	60" x 99"	10/04/00	0.3 @ 6.2 PSF	15	70	105	T:A/G:11	0.53	33	51	8400TL
DOUBLE HUNG, SIDE LOAD	AA®5450	4-5/8"		AW-PG65-H	60" x 99"	A3/B4/C3	0.3 @ 6.2 PSF	15	50	75	T:A/G:10	0.26	59	71	AA <sup>®</sup> 5450
						The state of the s									
sliding				***************************************											
SINGLE SLIDE	8400TL	4"	HS-AW70		99" x 79"		0.3 @ 6.2 PSF	15	70	105	T:A/G:10	0.56	30	50	8400TL
SINGLE SLIDE	AA <sup>®</sup> 5450	4-5/8"		AW-PG40-HS	99" x 79"	A2/B4/C3	0.3 @ 6.2 PSF	10	40	60	T:A/G:10	0.25		76	AA <sup>®</sup> 5450
DOUBLE SLIDE	8400TL	4"	HS-AW70		99" x 79"		0.3 @ 6.2 PSF	15	70	105	T:A/G:10				8400TL
DOUBLE SLIDE	AA®5450	4-5/8"		AW-PG50-HS	99" x 79"	A2/B4/C3	0.3 @ 6.2 PSF	10	45	67.5	T:A/G:10	0.27		69	AA®5450
				1			3.2 (3.2 ) (3.			2.70					

This guide was developed to assist the specifier in choosing the right product for your project based on design pressure and overall performance to ensure a successful and enduring application. For Hurricane Resistant or Blast Resistant options refer to the Hurricane Resistant Window Product Selection Guide and Blast Mitigation Window Product Selection Guide.



		FRAME DEPTH	40.14CS4 07.	1.5.24 40 114 (S. 12)	No.	CSAMODESIGNATION	N. 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A A A A A A A A A A A A A A A A A A A	PERSON CADE	PERSONAL CADON	PACES PACTURAL PACTURA	CACO CANCE	<sup>TC</sup> 700	PC TOWRESSEL	MATCHING FUED FRAME
	MODEL	A. Walley	ANS.	ANS.	10 TO	S. A. A.	# 4 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Z	NO A	10 A	8 5 7 W	F. A.		A 23	\$ 25 - <b>X</b>
									7	7		94			
casement															
OVERLAP INSWING	8225TL	2-1/4"	C-AW90	AW-PG90-C	36" x 60"		0.1 @ 6.2 PSF	15	90	135	T:B/G:10	0.46	40		8225TL
OVERLAP OUTSWING	8225TL	2-1/4"	C-AW90	AW-PG90-C	36" x 60"		0.1 @ 6.2 PSF	15	90	135	T:B/G:10	0.47	39		8225TL
OVERLAP INSWING	526	2-1/4"	0711100	7447 000 0	00 7 00		0.1@ 0.210	10	00	100	1.5/0.10	0.11	00		516/518
OVERLAP OUTSWING	526	2-1/4"				A3/B5/C5	0.1 @ 6.2 PSF	10			T:B/G:10				516/518
OVERLAP INSWING	AA®4325	3-1/4"	C-AW80	AW-PG80-C	36" x 60"	A3/B7/C5	0.1 @ 6.2 PSF	15	80	135	T:B/G:10				AA®4325
OVERLAP OUTSWING	AA®4325	3-1/4"	C-AW80	AW-PG80-C	36" x 60"	A3/B7/C5	0.1 @ 6.2 PSF	15	80	135	T:B/G:10				AA®4325
OVERLAP INSWING	AA®4325	3-1/4"	C-AW50	AW-PG50-C	36" x 60"	A3/B7/C5	0.1 @ 6.2 PSF	15	80	135	T:B/G:10				Savio (ADA)
OVERLAP INSWING	NX-3200	3-1/4"	C-AW80	AW-PG80-C	36" x 60"		0.1 @ 6.2 PSF	15	80	120	T:B/G:10	0.42	43		NX-3800
OVERLAP OUTSWING	NX-3100	3-1/4"	C-AW80	AW-PG80-C	36" x 60"		0.1 @ 6.2 PSF	15	80	120	T:B/G:10	0.42	43	55	NX-3800
OVERLAP OUTSWING	NX-310	3-1/4"	C-AW90	AW-PG90-C	36" x 60"	A3/B7/C5	0.1 @ 6.2 PSF	15	90	135	T:B/G:10	0.47	48	66	NX-380
FRAMELESS OUTSWING	GLASSvent® WINDOWS	2-1/8"/2-3/4"						12	40/70	60/105	T:B/G:10	0.56		51	Storefront
FRAMELESS OUTSWING	GLASSvent® WINDOWS	2-11/16"/3-7/16"	C-AW90	AW-PG90-C	36" x 60"	A3/B7/C5	0.1@6.2 PSF	15	90	135	T:B/G:10				Curtainwall
FRAMELESS OUTSWING	GLASSvent®UT WINDOWS	3-1/8"/3-7/8"	C-CW40	CW-PG40-C	32" x 60"	A3/B7/C3	0.1 @ 6.2 PSF	12/15	40	60	T:B/G:10			80	2-Cam Handles
FRAMELESS OUTSWING	GLASSvent®UT WINDOWS	3-1/8"/3-7/8"	C-CW70	CW-PG70-C	32" x 60"	A3/B7/C5	0.1 @ 6.2 PSF	12/15	70	105	T:B/G:10			80	3-Cam Handles
FRAMELESS OUTSWING	GLASSvent®UT WINDOWS	4-3/8"/5-1/8"	C-CW80	CW-PG80-C	36" x 60"	A3/B7/C5	0.1 @ 6.2 PSF	12/15	70	105	T:B/G:10			80	Roto / Lock
FRAMELESS OUTSWING	GLASSvent®UT WINDOWS	4-3/8"/5-1/8"	C-AW90	AW-PG90-C	36" x 60"	A3/B7/C5	0.1@6.2 PSF	15	90	135	T:B/G:10			80	3-Cam Handles
projected										er e					
projected  OVERLAP PROJECT IN	8225TL	2-1/4"	AP-AW90	AW-PG90-AP	60" × 36"		0.1 <sub>@</sub> 6.2 psf	15	90	135	T:B/G:10	0.46	41	55	8225TL
	8225TL 8225TL	2-1/4" 2-1/4"		AW-PG90-AP AW-PG90-AP	•	A control of the cont	0.1@6.2 psf 0.1@6.2 psf		90	135 135	T:B/G:10 T:B/G:10	-	41 39	55 58	8225TL 8225TL
OVERLAP PROJECT IN					•	A3/B5/C5	<del>-</del>					-		-	-
OVERLAP PROJECT IN OVERLAP PROJECT OUT	8225TL	2-1/4"			•	A3/B5/C5 A3/B5/C5	<del>-</del>					-		-	8225TL
OVERLAP PROJECT IN OVERLAP PROJECT OUT OVERLAP PROJECT IN	8225TL 526	2-1/4" 2-1/4"	AP-AW90		60" x 36"		<del>-</del>					-		-	8225TL 516/518
OVERLAP PROJECT IN OVERLAP PROJECT OUT OVERLAP PROJECT IN OVERLAP PROJECT OUT	8225TL 526 526	2-1/4" 2-1/4" 2-1/4"	AP-AW90 AP-AW80	AW-PG90-AP	60" x 36"	A3/B5/C5	0.1 @ 6.2 PSF	15	90	135	T:B/G:10	0.48	39	58	8225TL 516/518 516/518
OVERLAP PROJECT IN OVERLAP PROJECT OUT OVERLAP PROJECT IN OVERLAP PROJECT OUT OVERLAP PROJECT IN	8225TL 526 526 AA®4325	2-1/4" 2-1/4" 2-1/4" 3-1/4"	AP-AW80 AP-AW80	AW-PG90-AP	60" x 36" 60" x 36" 60" x 36"	A3/B5/C5 A3/B7/C5	0.1 @ 6.2 PSF 0.1 @ 6.2 PSF	15 15	90	135	T:B/G:10 T:B/G:10	0.48	39 74	58	8225TL 516/518 516/518 AA <sup>®</sup> 4325
OVERLAP PROJECT IN OVERLAP PROJECT OUT OVERLAP PROJECT IN OVERLAP PROJECT OUT OVERLAP PROJECT IN OVERLAP PROJECT OUT	8225TL 526 526 AA®4325 AA®4325	2-1/4" 2-1/4" 2-1/4" 3-1/4" 3-1/4"	AP-AW80 AP-AW80 AP-AW80	AW-PG80-AP AW-PG80-AP	60" x 36" 60" x 36" 60" x 36" 60" x 36"	A3/B5/C5 A3/B7/C5	0.1 @ 6.2 PSF 0.1 @ 6.2 PSF 0.1 @ 6.2 PSF	15 15 15	90 80 80	135 120 120	T:B/G:10 T:B/G:10 T:B/G:10	0.48	74 68	58	8225TL 516/518 516/518 AA®4325 AA®4325
OVERLAP PROJECT IN OVERLAP PROJECT OUT OVERLAP PROJECT OUT OVERLAP PROJECT OUT OVERLAP PROJECT IN OVERLAP PROJECT OUT OVERLAP PROJECT IN	8225TL 526 526 AA®4325 AA®4325 NX-3400	2-1/4" 2-1/4" 2-1/4" 3-1/4" 3-1/4"	AP-AW80 AP-AW80 AP-AW80 AP-AW80 AP-AW80	AW-PG80-AP AW-PG80-AP AW-PG80-AP	60" x 36" 60" x 36" 60" x 36" 60" x 36" 60" x 36"	A3/B5/C5 A3/B7/C5 A3/B7/C5	0.1 @ 6.2 PSF 0.1 @ 6.2 PSF 0.1 @ 6.2 PSF 0.1 @ 6.2 PSF	15 15 15 15	80 80 80	135 120 120 120	T:B/G:10 T:B/G:10 T:B/G:10 T:B/G:10	0.48 0.22 0.23 0.41	74 68 43	58	8225TL 516/518 516/518 AA®4325 AA®4325 NX-3800
OVERLAP PROJECT IN OVERLAP PROJECT OUT OVERLAP PROJECT IN OVERLAP PROJECT OUT OVERLAP PROJECT OUT FRAMELESS PROJECT OUT	8225TL 526 526 526 AA*4325 AA*4325 NX-3400 NX-3500 NX-350 GLASSvent* WINDOWS	2-1/4" 2-1/4" 2-1/4" 3-1/4" 3-1/4" 3-1/4"	AP-AW80 AP-AW80 AP-AW80 AP-AW80 AP-AW80	AW-PG80-AP AW-PG80-AP AW-PG80-AP AW-PG80-AP AW-PG80-AP	60" x 36" 60" x 36" 60" x 36" 60" x 36" 60" x 36" 60" x 36"	A3/B5/C5 A3/B7/C5 A3/B7/C5	0.1@6.2 PSF 0.1@6.2 PSF 0.1@6.2 PSF 0.1@6.2 PSF 0.1@6.2 PSF 0.1@6.2 PSF	15 15 15 15 15 15 15	80 80 80 80 90 40/70	135 120 120 120 120	T:B/G:10  T:B/G:10  T:B/G:10  T:B/G:10  T:B/G:10  T:B/G:10  T:B/G:10	0.48 0.22 0.23 0.41 0.42 0.47 0.56	74 68 43 43	76	8225TL 516/518 516/518 516/518 AA®4325 AX®4325 NX-3800 NX-3800 NX-380 Storefront
OVERLAP PROJECT IN OVERLAP PROJECT OUT FRAMELESS PROJECT OUT FRAMELESS PROJECT OUT	8225TL  526  526  526  AA®4325  AA®4325  NX-3400  NX-3500  NX-3500  GLASSvent® WINDOWS  GLASSvent® WINDOWS	2-1/4" 2-1/4" 2-1/4" 3-1/4" 3-1/4" 3-1/4" 3-1/4" 3-1/4" 2-1/8"/2-3/4" 2-11/16"/3-7/16"	AP-AW80 AP-AW80 AP-AW80 AP-AW80 AP-AW80	AW-PG80-AP AW-PG80-AP AW-PG80-AP AW-PG80-AP	60" x 36" 60" x 36" 60" x 36" 60" x 36" 60" x 36" 60" x 36"	A3/B5/C5 A3/B7/C5 A3/B7/C5	0.1 @ 6.2 PSF 0.1 @ 6.2 PSF 0.1 @ 6.2 PSF 0.1 @ 6.2 PSF 0.1 @ 6.2 PSF	15 15 15 15 15 15	80 80 80 80 90	135 120 120 120 120 135	T:B/G:10  T:B/G:10  T:B/G:10  T:B/G:10  T:B/G:10  T:B/G:10	0.48 0.22 0.23 0.41 0.42 0.47	74 68 43 43	76 66	8225TL 516/518 516/518 516/518 AA®4325 AX®4325 NX-3800 NX-3800 NX-380
OVERLAP PROJECT IN OVERLAP PROJECT OUT OVERLAP PROJECT IN OVERLAP PROJECT OUT OVERLAP PROJECT OUT FRAMELESS PROJECT OUT	8225TL  526  526  526  AA®4325  AA®4325  NX-3400  NX-3500  NX-3500  GLASSvent® WINDOWS  GLASSvent® WINDOWS	2-1/4" 2-1/4" 2-1/4" 3-1/4" 3-1/4" 3-1/4" 3-1/4" 3-1/4" 2-1/8"/2-3/4" 2-11/16"/3-7/16"	AP-AW90 AP-AW80 AP-AW80 AP-AW80 AP-AW80 AP-AW90 AP-AW90	AW-PG80-AP AW-PG80-AP AW-PG80-AP AW-PG80-AP AW-PG80-AP	60" x 36" 60" x 36" 60" x 36" 60" x 36" 60" x 36" 60" x 36"	A3/B5/C5 A3/B7/C5 A3/B7/C5 A3/B7/C5	0.1@6.2 PSF 0.1@6.2 PSF 0.1@6.2 PSF 0.1@6.2 PSF 0.1@6.2 PSF 0.1@6.2 PSF	15 15 15 15 15 15 15	80 80 80 80 90 40/70	135 120 120 120 120 135 60/105	T:B/G:10  T:B/G:10  T:B/G:10  T:B/G:10  T:B/G:10  T:B/G:10  T:B/G:10	0.48 0.22 0.23 0.41 0.42 0.47 0.56	74 68 43 43 48	76 66 51	8225TL 516/518 516/518 516/518 AA®4325 AX®4325 NX-3800 NX-3800 NX-380 Storefront
OVERLAP PROJECT IN OVERLAP PROJECT OUT FRAMELESS PROJECT OUT FRAMELESS PROJECT OUT	8225TL  526  526  AA*4325  AA*4325  NX-3400  NX-3500  NX-3500  GLASSvent* WINDOWS  GLASSvent* WINDOWS  GLASSvent*UT WINDOWS	2-1/4" 2-1/4" 2-1/4" 3-1/4" 3-1/4" 3-1/4" 3-1/4" 2-1/8"/2-3/4" 2-11/16"/3-7/16" 3-1/8"/3-7/8"	AP-AW80 AP-AW80 AP-AW80 AP-AW80 AP-AW90 AP-AW90 AP-CW40	AW-PG80-AP AW-PG80-AP AW-PG80-AP AW-PG80-AP AW-PG90-AP	60" x 36" 60" x 36" 60" x 36" 60" x 36" 60" x 36" 60" x 36" 60" x 30"	A3/B5/C5 A3/B7/C5 A3/B7/C5 A3/B7/C5 A3/B7/C5	0.1@ 6.2 PSF 0.1@ 6.2 PSF 0.1@ 6.2 PSF 0.1@ 6.2 PSF 0.1@ 6.2 PSF 0.1@ 6.2 PSF	15 15 15 15 15 15 15 15	80 80 80 80 90 40/70 90	135 120 120 120 120 135 60/105	T:B/G:10  T:B/G:10  T:B/G:10  T:B/G:10  T:B/G:10  T:B/G:10  T:B/G:10  T:B/G:10	0.48 0.22 0.23 0.41 0.42 0.47 0.56	74 68 43 43 48	58 76 66 51 51	8225TL 516/518 516/518 516/518 AA®4325 AA®4325 NX-3800 NX-3800 NX-380 Storefront Curtainwall
OVERLAP PROJECT IN OVERLAP PROJECT OUT OVERLAP PROJECT IN OVERLAP PROJECT OUT FRAMELESS PROJECT OUT FRAMELESS PROJECT OUT	8225TL  526  526  AA*4325  AA*4325  NX-3400  NX-3500  NX-3500  GLASSvent* WINDOWS  GLASSvent* WINDOWS  GLASSvent* WINDOWS  GLASSvent* WINDOWS  GLASSVent* WINDOWS	2-1/4" 2-1/4" 2-1/4" 3-1/4" 3-1/4" 3-1/4" 3-1/4" 2-1/8"/2-3/4" 2-11/16"/3-7/16" 3-1/8"/3-7/8"	AP-AW90  AP-AW80 AP-AW80 AP-AW80 AP-AW80 AP-AW90  AP-AW90  AP-CW40 AP-CW60	AW-PG80-AP AW-PG80-AP AW-PG80-AP AW-PG80-AP AW-PG90-AP AW-PG90-AP CW-PG40-AP	60" x 36" 60" x 36" 60" x 36" 60" x 36" 60" x 36" 60" x 36" 60" x 30" 48" x 32" 48" x 32"	A3/B5/C5 A3/B7/C5 A3/B7/C5 A3/B7/C5 A3/B7/C5 A3/B7/C5 A3/B7/C5	0.1@ 6.2 PSF 0.1@ 6.2 PSF 0.1@ 6.2 PSF 0.1@ 6.2 PSF 0.1@ 6.2 PSF 0.1@ 6.2 PSF 0.1@ 6.2 PSF	15 15 15 15 15 15 15 12 15 12 15	80 80 80 80 90 40/70 90 40 60	135 120 120 120 120 135 60/105 135 60	T:B/G:10	0.48 0.22 0.23 0.41 0.42 0.47 0.56	74 68 43 43 48	76 76 66 51 51 73	8225TL 516/518 516/518 AA®4325 AA®4325 NX-3800 NX-3800 NX-380 Storefront Curtainwall 2-Cam Handles
OVERLAP PROJECT IN OVERLAP PROJECT OUT FRAMELESS PROJECT OUT	8225TL 526 526 AA®4325 AA®4325 NX-3400 NX-3500 NX-350 GLASSvent® WINDOWS GLASSvent® WINDOWS GLASSvent®UT WINDOWS GLASSvent®UT WINDOWS GLASSvent®UT WINDOWS GLASSVent®UT WINDOWS GLASSVent®UT WINDOWS	2-1/4" 2-1/4" 2-1/4" 3-1/4" 3-1/4" 3-1/4" 3-1/4" 2-1/8"/2-3/4" 2-11/16"/3-7/16" 3-1/8"/3-7/8" 3-1/8"/3-7/8" 3-1/8"/3-7/8" 4-3/8"/5-1/8"	AP-AW90  AP-AW80 AP-AW80 AP-AW80 AP-AW90  AP-AW90  AP-CW40 AP-CW60 AP-CW70 AP-AW80	AW-PG90-AP  AW-PG80-AP  AW-PG80-AP  AW-PG80-AP  AW-PG90-AP  CW-PG40-AP  CW-PG60-AP  CW-PG70-AP  CW-PG80-AP	60" x 36" 60" x 36" 60" x 36" 60" x 36" 60" x 36" 60" x 36" 60" x 30" 48" x 32" 48" x 32" 48" x 32" 48" x 32"	A3/B5/C5 A3/B7/C5 A3/B7/C5 A3/B7/C5  A3/B7/C5  A3/B7/C5 A3/B7/C5 A3/B7/C5 A3/B7/C5 A3/B7/C5	0.1@6.2 PSF 0.1@6.2 PSF	15 15 15 15 15 15 12 15 12/15 12/15 12/15 12/15	90 80 80 80 80 90 40/70 90 40 60 70	120 120 120 120 120 135 60/105 135 60 90 105 120	T:B/G:10	0.48 0.22 0.23 0.41 0.42 0.47 0.56	74 68 43 43 48	58 76 66 51 51 73 73 73	8225TL  516/518  516/518  AA®4325  AA®4325  NX-3800  NX-3800  NX-380  Storefront  Curtainwall  2-Cam Handles  3-Cam Handles  Roto / Lock
OVERLAP PROJECT IN OVERLAP PROJECT OUT OVERLAP PROJECT IN OVERLAP PROJECT OUT FRAMELESS PROJECT OUT	8225TL 526 526 AA®4325 AA®4325 NX-3400 NX-3500 NX-350 GLASSvent® WINDOWS GLASSvent® WINDOWS GLASSVent®UT WINDOWS	2-1/4" 2-1/4" 2-1/4" 3-1/4" 3-1/4" 3-1/4" 3-1/4" 2-1/8"/2-3/4" 2-1/1/6"/3-7/16" 3-1/8"/3-7/8" 3-1/8"/3-7/8" 4-3/8"/5-1/8" 4-3/8"/5-1/8"	AP-AW90 AP-AW80 AP-AW80 AP-AW80 AP-AW90 AP-AW90 AP-CW40 AP-CW60 AP-CW70 AP-AW90 AP-AW90 AP-AW90	AW-PG90-AP  AW-PG80-AP  AW-PG80-AP  AW-PG80-AP  AW-PG90-AP  CW-PG40-AP  CW-PG60-AP  CW-PG70-AP	60" x 36" 60" x 36" 60" x 36" 60" x 36" 60" x 36" 60" x 36" 60" x 30" 48" x 32" 48" x 32" 48" x 32" 60" x 36"	A3/B5/C5 A3/B7/C5 A3/B7/C5  A3/B7/C5  A3/B7/C5  A3/B7/C5  A3/B7/C5 A3/B7/C4 A3/B7/C5	0.1@6.2 PSF 0.1@6.2 PSF 0.1@6.2 PSF 0.1@6.2 PSF 0.1@6.2 PSF 0.1@6.2 PSF 0.1@6.2 PSF 0.1@6.2 PSF 0.1@6.2 PSF	15 15 15 15 15 15 15 12 15 12/15 12/15 12/15	90 80 80 80 90 40/70 90 40 60	135 120 120 120 120 135 60/105 135 60 90 105	T:B/G:10	0.48 0.22 0.23 0.41 0.42 0.47 0.56	74 68 43 43 48	58 76 66 51 51 73 73 73	8225TL 516/518 516/518 AA®4325 AA®4325 NX-3800 NX-3800 NX-380 Storefront Curtainwall 2-Cam Handles 3-Cam Handles Roto / Lock



		$\mathcal{H}_{\mathcal{Q}}$	1.5 24 400 4 63 10,100	1000 01.00 1.00 1.00 1.00 1.00 1.00 1.0	765 SE 101 SELMON	NOTAMOSSOMATON	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		PERSONNESSANCE (1985)	PERSONN COOL	Tokan Sameraka Saman Sam	OE) SANCE	700	500N RESISTA	MA COMO TAKO PROME
	Model	FRAME DEPTH	44114110 1.5.2.14110	15.2. WANNAWO	75 51 00 10 10 10 10 10 10 10 10 10 10 10 10	C54440	4 M M M M M M M M M M M M M M M M M M M	WATER PER ER	A SA	PER ASI	10,000 10	0.54C704	S. W. S.	8 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	MA TCHING
tilt turn															
OVERLAP TILT-TURN	AA®4325	3-1/4"	DAW-AW50	AW-PG50-DAW	60" x 99"		0.1 @ 6.2 PSF	15	50	75	T:B/G:10				AA®4325 FIXED
		,	7		7	7									
fixed									•						
lixed															
2-1/4" FIXED	8225TL	2-1/4"	FW-AW100	AW-PG100-FW	60" x 60"		0.1 @ 6.2 PSF	15	100	150	T:D/G:10	0.34	44	61	
3-1/4" FIXED	AA®4325	3-1/4"	FW-AW80	AW-PG80-FW	60" x 99"	FIXED/B7/C5	-	15	80	120	T:D/G:10	0.17	73	78	
3-1/4" FIXED	NX-380	3-1/4"	FW-AW90	AW-PG90-FW	60" X 90"	FIXED/B7/C5		15	90	135	T:D/G:10	0.47	48	66	
3-1/4" FIXED	NX-3800	3-1/4"	FW-AW80	AW-PG80-FW	60" x 99"		0.1 @ 6.2 PSF	15	80	120	T:D/G:10	0.33	44	57	
3-1/4" FIXED	TR-7100	3-1/4"	FW-AW100	AW-PG100-FW	60" x 99"		0.1 @ 6.2 PSF	15	100	150	T:D/G:10	0.36*		60	
4" FIXED	8400TL	4"	FW-AW100	AW-PG100-FW	60" x 60"		0.1 @ 6.2 PSF	15	100	150	T:D/G:10	0.39	48	67	
4" FIXED RIBBON WINDOW*	AA®6400	4"		AW-PG70-FW	60" x 99"	FIXED/B7/C5	0.1 @ 6.2 PSF	15	70	105	T:D/G:10	0.32		77	
4" FIXED RIBBON WINDOW*	5500	4"				FIXED/B7/C5									
4" FIXED RIBBON WINDOW*	516	4"		A144 D.O.T.O. E144	0011 0011	FIXED/B7/C5	0.4.00	45	00	400	T D (0, 40	0.04	0.4	70	
4-5/8" FIXED	AA®5450	4-5/8"		AW-PG70-FW	60" x 99"	EIVED (D7/05	0.1 @ 6.2 PSF	15	80	120	T:D/G:10	0.21	61	78	
5" FIXED RIBBON WINDOW*	AA®6500	5"		AW-PG70-FW	60" x 99"	FIXED/B7/C5	U.1 @ 6.2 PSF	15	70	105	T:D/G:10				
5" FIXED RIBBON WINDOW*	5525	5"				FIXED/B7/C5									
5" FIXED RIBBON WINDOW*	518	5" 6"		AM/ DOZO EM/	60" > 00"	FIXED/B7/C5	0.1@6.0	15	70	105	T.D/O.46				
6" FIXED RIBBON WINDOW*	AA <sup>®</sup> 6600	6"		AW-PG70-FW	60" x 99"	FIXED/B7/C5	0.1@6.2 PSF	15	70	105	T:D/G:10				
horizontal															
ventilator															
HORIZONTAL VENTILATOR	512 VENTROW	3-19/32"				A3/B7/C5									
	OIL TENTINOW	0 10/02			1	0/2//00	<u>:                                    </u>				1				<u> </u>

## GENERAL CONDITIONS

- representative the design load, jobsite conditions and product voluntary specifications, and most are thermally improved to reduce configurations before preparing your plans and specifications, as local laws and building codes governing fenestration products vary widely and are subject to interpretation by various building team members.
  - condensation. Field air and water performance may vary with size changes and field conditions.
- Drawings and specifications are published as a public service • Kawneer recommends that you review with your sales • Products are covered by a limited warranty, tested to AAMA only, and Kawneer disclaims all liability for their use, application or adaptation.
  - Kawneer reserves the right to change, without prior notice, these drawings and specifications, as products are constantly modified to meet project requirements.

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<sup>\*</sup> Casement and projected vents are available for horizontal fixed ribbon windows. Please consult kawneer.com for more information.