

**Aluminum Series**



**Performance Ratings and Min/Max Sizes**

Updated: 8/2014

Window Type	Series	Test		Structural Class	Air Infiltration	Water * Test (PSF)	Min					Max				
		size	bs/vs				Width		Height		bs/vs	Width		Height		bs/vs
Half Vent	1110H 1110SH 1180H 1280H	-	-	HS-LC-25	-		2	0	1	0	-	6	0	6	0	-
Double Vent		net 120 x 72	36	HS-R-20	0.23	3	4	0	1	0	12	10	0	6	0	36
Half Vent Below/Above		-	-	-	-	-	2	0	2	0		6	0	7	0	
Double Vent Below/Above		-	-	-	-	-	4	0	2	0		8	0	7	0	
Single Hung	1510	4070	C	LC-PG25	0.12	3.75	1	6	2	6	12	4	0	7	0	42
Double Single Hung	1510S	-	-	-	-	-	3	0	2	6	12	8	0	6	6	
Triple Single Hung	1580	-	-	-	-	-	4	6	2	6	12	12	0	6	6	
Picture Window	710	8060	-	FW-HC-40	0.01	9	1	0	1	0	-	8	0	6	0	-
PW2VM )	710S	8060	C	FW-HC-40	0.01	9	2	0	1	0	-	8	0	6	0	-
Picture Window	910C	8060	-	FW-C45	0.01	6.75	1	0	1	0	-	8	0	6	0	-
Octagon	910S 911C	-	-	FW-C45	-	-	2	6	2	6	-	6	0	6	0	-
Full Round PW	R15 R15S	6060	-	CW-PG35	0.01	12	2	6	2	6	-	6	0	6	0	-
1/2 Round		-	-	CW-PG35	-	-	2	6	1	3	-	8	0	4	0	-
1/4 Round		-	-	CW-PG35	-	-	-	1	3	1	3	-	6	0	6	0
Picture Window	1185 1185H	6060	-	FW-HC-45	0.01	6.75	1	0	1	0	-	6	0	6	0	-
Picture Window	1285 1285H	6060	-	FW-C-35	0.01	12	1	0	1	0	-	6	0	6	0	-
Full Awning	910C	-	-	AP-C-30	-	-	1	6	1	6	-	4	0	3	0	-
Double Awning	910S	-	-	-	-	-	3	0	1	6	-	8	0	3	0	-
Bottom Awning	911C	4080	36	AP-C-30	0.04	4.5	1	6	2	0	12	4	0	8	0	36
Full Casement (Roto)		2660	-	R-PG-30	.12	4.5	1	6	1	6	-	2	6	6	0	-
Full Casement (Roto)		-	-	C-C-30	-	-	1	6	1	6	-	2	6	5	0	-

Full Casement (Push out)	910C	net 36 x 60	-	LC-PG40	0.07	5.25	1	6	1	6	-	3	0	5	0	-	
Single Casement (Roto)	910S	-	-	C-C-30	-		3	0	1	6	18	8	0	5	0	32	
Double Casement (Roto)	911C	-	-	C-C-30	-		3	0	1	6	-	5	0	5	0	-	
center PW (Roto)		9050	32	C-C-30	0.24	4.5	4	0	1	6	18	9	0	5	0	32	
SGD OX / XO	450	6088	-	SD-R-20	0.17	3	5	0	6	8	-	6	0	8	8	-	
SGD OX / XO		8080	-	SD-R-20	-	-	5	0	6	8	-	8	0	8	0	-	
SGD OXO		-	-	SD-R-20	-			9	0	6	8	-	12	0	8	0	-
SGD OXXO		16080	=	SD-R-20	0.18	3	10	0	6	8	-	16	0	8	0	-	

\* The water test pressures are done in a controlled environment and performance in the field may vary. Therefore, AAMA requirements should be reduced to 2/3's of the test pressure for field testing.