

Window Type	Series	Test		Report Number	Structural Class	Air Infiltration	Water * Test (PSF)	Min					Max				
		size	bs/vs					Width	Height	bs/vs	Width	Height	bs/vs				
Half Vent	2110 2130 2130J 2170	6050	-	i4676.01-47-r0	HS-LC-25	0.09	3.75	2	0	1	0	-	6	0	5	0	-
Half Vent		8046	48	TI9-106	HS-R25	0.11	3.76	2	0	1	0	-	8	0	4	6	48
Half Vent		8050	48	TI9-105	HS-R20	0.11	3.13	2	0	1	0	-	8	0	5	0	48
Double Vent		Net 120 x 72	36	J5134.901-47-r0	HS-R-15	0.08	2.92	4	0	1	0	12	10	0	6	0	36
Single Vent		Net 84 x 72	36	covered by DV	HS-R-15	0.08	2.92	4	0	1	0	12	7	0	6	0	36
Half Vent Above/ Two lite		net 72 x 84	24 / 36	J7679.01-901-47-r0	HS-R-20	0.04	3.13	2	0	4	0	-	6	0	7	0	24 / 36
Half Vent Below/ Two lite		net 72 x 84	24 / 36	J6588.01-901-47-r0	HS-R-20	0.01	3.13	2	0	4	0	-	6	0	7	0	24 / 36
Double Vent Above		8060	48 / 24	i4678.01-901-47-cc	HS-R-20	0.06	3	4	0	2	0	-	8	0	6	0	48 / 24
Double Vent Below		8060	48 / 24	i4679.01-901-44-cc	HS-R-20	0.06	3	4	0	2	0	-	8	0	6	0	48 / 24
Single Hung	2210 2230 2230J	net 48 x 78	C	i4683.01-901-47-r0	H-LC-30	0.11	4.5	1	6	2	6	12	4	0	6	6	-
Single Hung		Net 48 X 96	C	J3517.01-901-47-r0	H-LC-25	0.17	3.72	1	6	2	6	-	4	0	8	0	C
Single Hung		Net 48 X 96	39	J3481.01-901-47-r0	H-R-20	0.17	3.76	1	6	2	6	-	4	0	8	0	39
Double Single Hung		Net 90 X 78	-	J5577.01-901-47-r0	H-R20	0.06	3.76	1	6	2	6	-	4	0	6	6	C
Triple Single Hung		net 108 x 78	C	J6678.01-901-47-r0	R-PG20	0.12	3	3	0	2	6	12	9	0	6	3	C
Picture Window	2310 2331	6060	-	i3982.01-901-47-r0	FW-LC-30	0.01	6	1	0	1	0	-	6	0	6	0	-
Picture Window		96 X 54 net	-	K5840.01-901-47-r0	FW-LC-30	0.01	4.6	1	0	1	0	-	8	0	4	6	-
Picture Window	2340 2330 2330J	8060	-	i4687.01-901-47-r0	FW-LC-40	0.01	6	1	0	1	0	-	8	0	6	0	-
Picture Window	2350 2360 2360J 2375	Nest size 96 X 78	-	J3633.01-901-47 r0	FW-R-20	0.01	6.06	1	0	1	0	-	8	0	6	6	-
Picture Window		6060	-	310-2359	FW-C-35	0.01	12	1	0	1	0	-	6	0	6	0	-
Awning	2410 2430 2430J 2470	net 48 x 36	-	J9286.01-901-47-r0	AP-LC-45	0.01	9	-	-	-	-	-	4	0	3	0	-
Awning Above		net 48 x 96	-	K0251.01-901-47-r0	AP-LC-25	0.05	3.76	1	0	1	6	-	4	0	8	0	36
Awning Below		net 48 x 96	-	K1389.01-901-47-r0	AP-LC-25	0.11	3.76	1	0	1	6	-	4	0	8	0	36
Double Awning		net 96 x 36	-	K0257.01-901-47	AP-LC-25	0.2	3.75	4	0	3	0	-	8	0	3	0	-
Double Bottom Awning		net 84 x 84	-	K1675.01-901-47-r0	AP-LC-20	0.12	3.76	3	0	3	6	-	7	0	7	0	36
Full Casement	2510 2530 2530J 2570	net 36 x 72	-	J6722.01-901-47-r0	C-LC-30	0.28	4.6	3	0	1	6	-	3	0	6	0	-
Casement A/B Fixed Sash and Without		net 36 x 96	-	K1672.01-901-47-r0	C-LC-25	0.03	3.76	3	0	5	6	-	3	0	8	0	-
Double Casement		net size 72 x 72	36	J3554.01-901-47-r0	C-R-20	0.2	4.59	3	0	1	6	-	6	0	6	0	36
Double Casement w/ center PW		net 144 x 60	36	J9289.01-901-47-r0	C-LC-25	0.19	3.76	4	0	1	6	-	12	0	5	0	36
Double Casement Fixed Sash Center		net 144 x 60	-	K1519.01-901-47-r0	C-LC-25	0.16	3.76	4	0	1	6	-	12	0	5	0	36
Sliding Glass Door XO/OX	2610	8080	48	i4689.01-901-47-R0	SD-LC-30	0.09	4.5	5	0	6	8	-	8	0	8	0	-
Sliding Glass Door OXO/XOO/OOX	2630	net 145 x 95.5	48	i4690.01-901-47 R0	SD-R-20	0.08	3	9	0	6	8	-	12	0	8	0	-
Sliding Glass Door OXXO	2610T 2630T	net 189.5 x 95.5	48	i4691.01-901-47-R0	SD-R-20	0.13	3	10	0	6	8	-	16	0	8	0	-
Door Transom		9050	-	310-1476	TR-LC25	0.01	6.75	5	0	1	6	-	9	0	5	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.