



Octagon			-	1770-qualifies	FW-C-50													
Full Round	8375T		-	1770-qualifies	FW-C-50													
1/2 Round			-	1770-qualifies	FW-C-50													
Full Awning	8420T	5030	-	1480-qualifies	AP-C-40	0.03	12	1	3	1	4	-	5	0	3	0	-	
Triple Awning	8430T		-		-													
Bottom / top Awning	8440T 8470T	5080	36	<u>310-1480</u>	AP-C-40	0.03	12	1	3	2	6	16	5	0	8	0	36	
Full Casement		3060	-	<u>S2009-005</u>	C-C-45	0.05	9	1	5	1	5	-	3	0	6	0	-	
Full Casement		net 32 X 71.5	-	<u>310-2042</u>	C-C-50	0.07	12	1	5	1	5	-	2	8	6	0	-	
Full Casement		net 35.5 X 60	-	<u>310-1479</u>	C-C-60	0.08	12	1	5	1	5	-	3	0	5	0	-	
Single Casement	8520T		-	364-qualifies														
Fixed Sash Casement	8530T	8060	-	<u>310-3440</u>	LC-PG35	0.05	9.19	2	0	2	0		8	0	6	0		
PW	8540T																	
Double Casement	8570T	6050	36	<u>310-2164</u>	C-C-40	0.07	6	3	0	1	6	-	6	0	5	0	36	
Double Casement w/ center PW		12060	36	<u>310-1867</u>	C-C-35	0.09	5.25	6	0	1	6		12	0	6	0	36	
SGD OX / XO		8080	-	<u>S2009-681</u>	SD-C-30	0.16	4.5	5	0	6	8	-	8	0	8	0	-	
SGD OX / XO		100610	-	<u>S2009-309</u>	SD-R-20	0.05	3	5	0	6	8	-	10	0	6	10	-	
SGD OXO	8621	12080	-	<u>N2009-718</u>	SD-R-20	0.19	3.75	9	0	6	8	-	12	0	8	0	-	
SGD OX / XO	8631	10080		<u>J3773.01-901-47</u>	SD-R-15	0.11	3	5	0	6	8		10	0	8	0	60	
SGD OOX / XOO		-	-	<u>N2009-717</u>	SD-R-20	0.23	4.5	9	0	6	8	-	11	8	8	0	-	
SGD OXO		16080	-	<u>N2009-719</u>	SD-R-20	0.07	3	10	0	6	8	-	16	0	8	0	-	
SGD OX / XO		8080	-	<u>J1920.01-901-</u>	SD-LC-25	0.17	3.75	5	0	6	8	-	8	0	8	0	-	
SGD OX / XO		60610	-	<u>NS2010-085</u>	SD-LC-30	0.08	4.5	5	0	6	8	-	6	0	6	10	-	
SGD OXO	8621F	12080	-	<u>NS2010-083</u>	SD-R-20	0.12	3	9	0	6	8	-	12	0	8	0	-	
SGD OOX / XOO	8631F	12080	-	<u>NS2010-082</u>	SD-R-20	0.05	3	9	0	6	8	-	12	0	8	0	-	
SGD OXO		16080	-	<u>NS2010-084</u>	SD-R-15	0.11	3	10	0	6	8	-	16	0	8	0	-	
SGD Transom	8621TR	9050	-	<u>310-1476</u>	TR-LC25	0.01	6.75	5	0	1	6	-	9	0	5	0	-	
SGD Canada	8622	10080	-	<u>310-3031</u>	LC-PG25	0.1	5.25	5	0	6	8	-	10	0	8	0	-	
Inswing - XX		net 76 X 95.5	-	<u>310-1212</u>	SHD-LC25	0.05	3.75	5	0	6	8	-	6	4	8	0	-	
Inswing - XO/OX		net 76 X 95.5		<u>310-1237</u>	SHD-LC25	0.04	3.75	5	0	6	8		6	4	8	0		
Inswing - XXXX	8642T	10480		<u>310-1205</u>	SHD-LC25	0.03	3.75	10	4	6	8		10	4	8	0		

Inswing -OXXO	86621	10480	-	<u>310-1212</u>	SHD-LC25	0.05	3.75	10	4	6	8	-	10	4	8	0	-	
Inswing -X		-	-	1237 qualifies	-	-	-	2	6	8	0		3	0	8	0		
Inswing - Sidelite		net 24 x 80	-	<u>D1314.01-901-47</u>	R PG30	0.17	4.6							2	0	6	8	
Outswing - XX	8643T	net 76 X 95.5		<u>310-1236</u>	SHD-LC30	0.1	4.5	5	0	6	8		6	4	8	0		
Outswing - XO/OX		net 76 X 95.5	-	<u>310-1244</u>	SHD-LC35	0.01	6.75	5	0	6	8	-	6	4	8	0	-	
Outswing - XXXX	8663T	10480		<u>310-1227</u>	SHD-LC25	0.13	3.75	10	4	6	8		10	4	8	0		
Outswing - OXXO		10480	-	<u>310-1236</u>	SHD-LC30	0.1	4.5	10	4	6	8	-	10	4	8	0	-	
Outswing - X		-	-	1244 qualifies	-	-	-	2	6	8	0	-	3	0	8	0	-	
Jalousie	8820	107.5"X75.5"		<u>310-4599</u>	J-R20	1.08	3.13	2	0	2	0		9	0	6	3		

\* 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.

