

Boyd Aluminum High Performance Window Systems

BOYD WINDOW SYSTEM	WINDOW TYPE	BOYD BINDER SECTION	THERMAL BARRIER	SYSTEM DEPTH (INCHES)	AAMA RATING	AIR INFILTRATION (CFM/FT.)	WATER RESISTANCE (PSF)	STRUCTURAL PERFORMANCE (PSF)	CRF	U-VALUE	MUNTINS			
											TRUE	INTERIOR	HISTORICAL	BLINDS
4300	PROJECT OUT	A	YES	4	HC-90	.01@6.24	15	135	NA	NA	•	•	•	•
4300	PROJECT OUT	A	YES	4	AW-90	.01@6.24	15	135	NA	NA	•	•	•	•
2300	PROJECT OUT	A	YES	2.375	HC-85	.01@6.24	15	142.5	55	0.58	•	•	•	•
2300	PROJECT OUT	A	YES	2.375	AW-85	.01@6.24	15	142.5	55	0.58	•	•	•	•
2300 (NSL)	PROJECT OUT	A	YES	2.375	HC-85	.01@6.24	15	142.5	55	0.58	•	•	•	•
2300 (NSL)	PROJECT OUT	A	YES	2.375	AW-85	.01@6.24	15	142.5	55	0.58	•	•	•	•
1300	PROJECT OUT	A	YES	2.375	C-85	.01@1.56	13.5	127.5	55	0.58	•	•	•	•
1300 (NSL)	PROJECT OUT	A	YES	2.375	C-85	.01@1.56	13.5	127.5	55	0.58	•	•	•	•
4300	PROJECT IN	B	YES	4	HC-90	.04@6.24	12	135	NA	NA	•	•	•	•
4300	PROJECT IN	B	YES	4	AW-100	.02@6.24	12	150	NA	NA	•	•	•	•
2300	PROJECT IN	B	YES	2.375	HC-60	.01@6.24	12	90	55	0.58	•	•	•	•
2300	PROJECT IN	B	YES	2.375	AW-50	.01@6.24	9	75	55	0.58	•	•	•	•
2300 (NSL)	PROJECT IN	B	YES	2.375	HC-60	.01@6.24	12	90	55	0.58	•	•	•	•
2300 (NSL)	PROJECT IN	B	YES	2.375	AW-50	.01@6.24	9	75	55	0.58	•	•	•	•
1300	PROJECT IN	B	YES	2.375	C-50	.01@6.24	9	75	55	0.58	•	•	•	•
1300 (NSL)	PROJECT IN	B	YES	2.375	C-50	.01@6.24	9	75	55	0.58	•	•	•	•
4400	P.O. CASEMENT	C	YES	4	HC-90	.02@6.24	15	120	NA	NA	•	•	•	•
4400	P.O. CASEMENT	C	YES	4	AW-90	.02@6.24	15	120	NA	NA	•	•	•	•
2400	P.O. CASEMENT	C	YES	2.375	HC-60	.07@6.24	12	90	55	0.58	•	•	•	•
2400	P.O. CASEMENT	C	YES	2.375	AW-60	.07@6.24	12	90	55	0.58	•	•	•	•
4400	P.I. CASEMENT	C	YES	4	HC-90	.08@6.24	12	135	NA	NA	•	•	•	•
2400	P.I. CASEMENT	C	YES	2.375	HC-40	.09@6.24	6	60	55	0.58	•	•	•	•
910	SLIDER	D	YES	4	HC-65	.29@6.24	12	97.5	51	0.66	•	•	•	•
900	SLIDER	D	YES	4	HC-45	.29@6.24	9	67.5	51	0.66	•	•	•	•
600	SLIDER	D	YES	2.375	C-45	.03@1.57	6.89	67.7	50	0.67	•	•	•	•
700	SLIDER	D	NO	2.75	NR			PASS-THROUGH WINDOW			•	•	•	•
3000	SINGLE HUNG	E	YES	4	HC-80	.19@6.24	12.11	120.3	53	0.67	•	•	•	•
3000	SINGLE HUNG	E	YES	4	AW-80	.19@6.24	12.11	120.3	53	0.67	•	•	•	•
810	SINGLE HUNG	E	YES	4	HC-50	.11@6.27	12.11	75.19	50	0.61	•	•	•	•
800	SINGLE HUNG	E	YES	4	HC-40	.19@6.27	12.11	60.15	50	0.61	•	•	•	•
300	SINGLE HUNG	E	YES	2.375	C-40	.03@1.57	6.06	60.15	46	0.66	•	•	•	•
3500	DOUBLE HUNG	F	YES	4	HC-75	.15@6.24	12.11	112.78	51	0.68	•	•	•	•
3500	DOUBLE HUNG	F	YES	4	AW-75	.19@6.24	12.11	112.78	51	0.68	•	•	•	•
860	DOUBLE HUNG	F	YES	4	HC-50	.06@6.27	12.11	75.19	50	0.61	•	•	•	•
850	DOUBLE HUNG	F	YES	4	HC-40	.16@6.27	12.11	60.15	50	0.61	•	•	•	•
4000	FIXED	G	YES	4	HC-70	.01@6.27	12.11	112.78	58	0.63	•	•	•	•
4000	FIXED	G	YES	4	AW-70	.01@6.27	12.11	112.78	58	0.63	•	•	•	•
1000	FIXED	G	YES	4	HC-80	.01@6.27	12.11	120.3	54	0.54	•	•	•	•
1000	FIXED	G	YES	4	AW-70	.01@6.27	12.11	105.26	54	0.54	•	•	•	•
2200	FIXED	G	YES	2.375	HC-100	.01@6.24	12	150	NA	NA	•	•	•	•
2200	FIXED	G	YES	2.375	AW-100	.01@6.24	15	150	NA	NA	•	•	•	•
2200 (NSL)	FIXED	G	YES	2.375	HC-100	.01@6.24	12	150	NA	NA	•	•	•	•
2200 (NSL)	FIXED	G	YES	2.375	AW-100	.01@6.24	15	150	NA	NA	•	•	•	•
1200	FIXED	G	YES	2.375	HC-80	.01@6.24	12	120	NA	NA	•	•	•	•
1200 (NSL)	FIXED	G	YES	2.375	HC-80	.01@6.24	12	120	NA	NA	•	•	•	•
400	FIXED	G	YES	2.375	HC-70	.01@6.24	12	105	NA	NA	•	•	•	•
450	FIXED	G	YES	2.375	HC-40	01@6.24	6	60	51	0.61	•	•	•	•



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