



WINDOWS OF DISTINCTION OCTAGON WINDOW MODEL NUMBERS

	BAREWOOD		POLY CLAD		POLY CLAD		POLY CLAD		POLY CLAD	
	MODELS		WHITE MODELS		EARTHTONE MODELS		BROWN MODELS		ADOBE MODELS	
	STAT	VENT	STAT	VENT	STAT	VENT	STAT	VENT	STAT	VENT
CLEARLITE WINDOWS										
SINGLE PANE GLASS	W801	W802	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
INSULATED GLASS	W901	W902	CW901	CW902	CE901	CE902	CB901	CB902	CA901	CA902
ELONGATED INSULATED GLASS	W15111	W15112	CW15111	CW15112	CE15111	CE15112	CB15111	CB15112	CA15111	CA15112
GBG WINDOWS										
GBG INSULATED GLASS	N/A	N/A	GBW901	GBW902	N/A	N/A	N/A	N/A	N/A	N/A
ELONGATED GBG INSULATED GLASS	N/A	N/A	GBW15111	GBW15112	N/A	N/A	N/A	N/A	N/A	N/A
FLORALITE WINDOWS										
NATURAL FLOWER	W1001	W1002	CW1001	CW1002	CE1001	CE1002	CB1001	CB1002	CA1001	CA1002
CRYSTAL	W3001	W3002	CW3001	CW3002	CE3001	CE3002	CB3001	CB3002	CA3001	CA3002
TULIP	W4001	W4002	CW4001	CW4002	CE4001	CE4002	CB4001	CB4002	CA4001	CA4002
ROSE GARDEN	W5001	W5002	CW5001	CW5002	CE5001	CE5002	CB5001	CB5002	CA5001	CA5002
ELONGATED TWIN ROSES	W15231	W15232	CW15231	CW15232	CE15231	CE15232	CB15231	CB15232	CA15231	CA15232
LUXURLITE WINDOWS										
AVALON	W6001	W6002	CW6001	CW6002	CE6001	CE6002	CB6001	CB6002	CA6001	CA6002
WINDSOR	W7001	W7002	CW7001	CW7002	CE7001	CE7002	CB7001	CB7002	CA7001	CA7002
VERONA	W8001	W8002	CW8001	CW8002	CE8001	CE8002	CB8001	CB8002	CA8001	CA8002
PARK AVENUE	W9001	W9002	CW9001	CW9002	CE9001	CE9002	CB9001	CB9002	CA9001	CA9002
BRASS ETCHED FLOWER	W12311	W12312	CW12311	CW12312	CE12311	CE12312	CB12311	CB12312	CA12311	CA12312
9LT BEVELED	W12331	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WATER GLASS	W12341	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SANDCARVED WINDOWS										
CARVED BIRD	W14531	W14532	CW14531	CW14532	CE14531	CE14532	CB14531	CB14532	CA14531	CA14532
CARVED SHIP	W14541	W14542	CW14541	CW14542	CE14541	CE14542	CB14541	CB14542	CA14541	CA14542
CARVED DUCK	W14551	W14552	CW14551	CW14552	CE14551	CE14552	CB14551	CB14552	CA14551	CA14552
CARVED LIGHTHOUSE	W14561	W14562	CW14561	CW14562	CE14561	CE14562	CB14561	CB14562	CA14561	CA14562