

FENESTRATION LISTING PROGRAM

Customer: Lipsett Glazing Systems Inc., DBA: Sashmasters Window & Door
 Class: Fenestration
 Location: Surrey BC
 Website: www.woodwindowsanddoors.com
 Listing No. W486
 Project No. W486-2
 Effective Date: March 31, 2017
 Last Revised Date: March 31, 2017
 Standards: CAN/CSA-A440.2-09 Fenestration Energy Performance

Product: Wood Doors

Markings: <Products are marked in a permanent manner where it is readily visible, after installation with the following:

- a) Manufacturer’s name or trademark
- b) QAI file Number: W486-2
- c) The wording “CAN/CSA-A440.2”
- d) QAI logo shown here:



Models / Ratings:

1-3/4” Wood Doors Inswing Wood or Aluminum Sill and Outswing Wood Sill					
Model Code	No Lite	1/4 Lite	1/2 Lite	3/4 Lite	Full Lite
MVD-W175-DR01-GO-01-X/X-SS	1.75	1.74	1.70	1.69	1.66
MVD-W175-DR01-GO-02-X/X-SS	1.75	1.70	1.65	1.60	1.54
MVD-W175-DR01-GO-03-X/X-SS	1.75	1.70	1.65	1.60	1.54
MVD-W175-DR01-GO-04-X/X-SS	1.75	1.74	1.70	1.69	1.66
MVD-W175-DR02-GO-01-X/X-SS	2.02	1.97	1.91	1.86	1.81
MVD-W175-DR02-GO-02-X/X-SS	2.02	1.94	1.85	1.78	1.69
MVD-W175-DR02-GO-03-X/X-SS	2.02	1.94	1.85	1.78	1.69
MVD-W175-DR02-GO-04-X/X-SS	2.02	1.97	1.91	1.86	1.81
MVD-W175-DR03-GO-01-X/X-SS	2.19	2.12	2.03	1.97	1.89
MVD-W175-DR03-GO-02-X/X-SS	2.19	2.08	1.97	1.89	1.78
MVD-W175-DR03-GO-03-X/X-SS	2.19	2.08	1.97	1.89	1.78
MVD-W175-DR03-GO-04-X/X-SS	2.19	2.12	2.03	1.97	1.89

Model Code	No Lite	1/4 Lite	1/2 Lite	3/4 Lite
MVD-W175-DR04-GO-01-X/X-SS	1.91	1.85	1.78	1.73
MVD-W175-DR04-GO-02-X/X-SS	1.91	1.81	1.71	1.64
MVD-W175-DR04-GO-03-X/X-SS	1.91	1.81	1.71	1.64
MVD-W175-DR04-GO-04-X/X-SS	1.91	1.85	1.78	1.73
MVD-W175-DR05-GO-01-X/X-SS	2.13	2.05	1.96	1.89
MVD-W175-DR05-GO-02-X/X-SS	2.13	2.02	1.90	1.81
MVD-W175-DR05-GO-03-X/X-SS	2.13	2.02	1.90	1.81
MVD-W175-DR05-GO-04-X/X-SS	2.13	2.05	1.96	1.89
MVD-W175-DR06-GO-01-X/X-SS	2.31	2.19	2.08	1.99
MVD-W175-DR06-GO-02-X/X-SS	2.31	2.15	2.02	1.91
MVD-W175-DR06-GO-03-X/X-SS	2.31	2.15	2.02	1.91
MVD-W175-DR06-GO-04-X/X-SS	2.31	2.19	2.08	1.99
MVD-W175-DR07-GO-01-X/X-SS	1.86	1.81	1.75	1.71
MVD-W175-DR07-GO-02-X/X-SS	1.86	1.78	1.69	1.62
MVD-W175-DR07-GO-03-X/X-SS	1.86	1.78	1.69	1.62
MVD-W175-DR07-GO-04-X/X-SS	1.86	1.81	1.75	1.70
MVD-W175-DR08-GO-01-X/X-SS	2.23	2.11	1.99	1.91
MVD-W175-DR08-GO-02-X/X-SS	2.23	2.07	1.93	1.82
MVD-W175-DR08-GO-03-X/X-SS	2.23	2.07	1.93	1.82
MVD-W175-DR08-GO-04-X/X-SS	2.23	2.11	1.99	1.91
MVD-W175-DR09-GO-01-X/X-SS	2.40	2.25	2.12	2.02
MVD-W175-DR09-GO-02-X/X-SS	2.40	2.22	2.06	1.94
MVD-W175-DR09-GO-03-X/X-SS	2.40	2.22	2.06	1.94
MVD-W175-DR09-GO-04-X/X-SS	2.40	2.25	2.12	2.02
MVD-W175-DR10-GO-01-X/X-SS	1.90	1.84	1.77	1.72
MVD-W175-DR10-GO-02-X/X-SS	1.90	1.81	1.71	1.64
MVD-W175-DR10-GO-03-X/X-SS	1.90	1.81	1.71	1.64
MVD-W175-DR10-GO-04-X/X-SS	1.90	1.84	1.77	1.72
MVD-W175-DR11-GO-01-X/X-SS	2.10	2.02	1.94	1.88
MVD-W175-DR11-GO-02-X/X-SS	2.10	1.99	1.88	1.79
MVD-W175-DR11-GO-03-X/X-SS	2.10	1.99	1.88	1.79
MVD-W175-DR11-GO-04-X/X-SS	2.10	2.02	1.94	1.88
MVD-W175-DR12-GO-01-X/X-SS	2.25	2.16	2.06	1.99
MVD-W175-DR12-GO-02-X/X-SS	2.25	2.12	1.99	1.90
MVD-W175-DR12-GO-03-X/X-SS	2.25	2.12	1.99	1.90
MVD-W175-DR12-GO-04-X/X-SS	2.25	2.16	2.06	1.99

Model Code	No Lite	1/4 Lite	1/2 Lite	3/4 Lite
MVD-W175-DR13-GO-01-X/X-SS	1.85	1.80	1.75	1.71
MVD-W175-DR13-GO-02-X/X-SS	1.85	1.77	1.69	1.62
MVD-W175-DR13-GO-03-X/X-SS	1.85	1.77	1.69	1.62
MVD-W175-DR13-GO-04-X/X-SS	1.85	1.80	1.75	1.71
MVD-W175-DR14-GO-01-X/X-SS	2.16	2.07	1.96	1.90
MVD-W175-DR14-GO-02-X/X-SS	2.16	2.03	1.90	1.81
MVD-W175-DR14-GO-03-X/X-SS	2.16	2.03	1.90	1.81
MVD-W175-DR14-GO-04-X/X-SS	2.16	2.07	1.96	1.90
MVD-W175-DR15-GO-01-X/X-SS	2.32	2.20	2.08	2.00
MVD-W175-DR15-GO-02-X/X-SS	2.32	2.17	2.02	1.92
MVD-W175-DR15-GO-03-X/X-SS	2.32	2.17	2.02	1.92
MVD-W175-DR15-GO-04-X/X-SS	2.32	2.20	2.08	2.00
MVD-W175-DR16-GO-01-X/X-SS	1.95	1.87	1.79	1.74
MVD-W175-DR16-GO-02-X/X-SS	1.95	1.84	1.73	1.65
MVD-W175-DR16-GO-03-X/X-SS	1.95	1.84	1.73	1.65
MVD-W175-DR16-GO-04-X/X-SS	1.95	1.87	1.79	1.74
MVD-W175-DR17-GO-01-X/X-SS	2.11	2.03	1.94	1.89
MVD-W175-DR17-GO-02-X/X-SS	2.11	1.99	1.88	1.80
MVD-W175-DR17-GO-03-X/X-SS	2.11	1.99	1.88	1.80
MVD-W175-DR17-GO-04-X/X-SS	2.11	2.03	1.94	1.89
MVD-W175-DR18-GO-01-X/X-SS	2.28	2.17	2.07	1.99
MVD-W175-DR18-GO-02-X/X-SS	2.28	2.15	2.04	1.91
MVD-W175-DR18-GO-03-X/X-SS	2.28	2.15	2.04	1.91
MVD-W175-DR18-GO-04-X/X-SS	2.28	2.17	2.07	1.99
MVD-W175-DR19-GO-01-X/X-SS	1.83	1.79	1.74	1.71
MVD-W175-DR19-GO-02-X/X-SS	1.83	1.76	1.68	1.62
MVD-W175-DR19-GO-03-X/X-SS	1.83	1.76	1.68	1.62
MVD-W175-DR19-GO-04-X/X-SS	1.83	1.79	1.74	1.71
MVD-W175-DR20-GO-01-X/X-SS	2.20	2.09	1.98	1.91
MVD-W175-DR20-GO-02-X/X-SS	2.20	2.06	1.92	1.82
MVD-W175-DR20-GO-03-X/X-SS	2.20	2.06	1.92	1.82
MVD-W175-DR20-GO-04-X/X-SS	2.20	2.09	1.98	1.91
MVD-W175-DR21-GO-01-X/X-SS	2.37	2.24	2.11	2.02
MVD-W175-DR21-GO-02-X/X-SS	2.37	2.21	2.04	1.94
MVD-W175-DR21-GO-03-X/X-SS	2.37	2.21	2.04	1.94
MVD-W175-DR21-GO-04-X/X-SS	2.37	2.24	2.11	2.02

2-1/4" Wood Doors Inswing Wood or Aluminum Sill and Outswing Wood Sill					
Model Code	No Lite	1/4 Lite	1/2 Lite	3/4 Lite	Full Lite
MVD-W225-DR01-GO-05-X/X-SS	1.62	1.56	1.50	1.46	1.40
MVD-W225-DR01-GO-06-X/X-SS	1.62	1.53	1.43	1.36	1.27
MVD-W225-DR01-GO-07-X/X-SS	1.62	1.54	1.46	1.40	1.32
MVD-W225-DR01-GO-08-X/X-SS	1.62	1.60	1.58	1.56	1.54
MVD-W225-DR01-GO-09-X/X-SS	1.62	1.57	1.52	1.48	1.43
MVD-W225-DR01-GO-10-X/X-SS	1.62	1.60	1.58	1.56	1.54
MVD-W225-DR01-GO-11-X/X-SS	1.62	1.57	1.51	1.47	1.42
MVD-W225-DR02-GO-05-X/X-SS	1.78	1.72	1.65	1.61	1.54
MVD-W225-DR02-GO-06-X/X-SS	1.78	1.68	1.58	1.50	1.41
MVD-W225-DR02-GO-07-X/X-SS	1.78	1.69	1.60	1.53	1.45
MVD-W225-DR02-GO-08-X/X-SS	1.78	1.76	1.73	1.71	1.68
MVD-W225-DR02-GO-09-X/X-SS	1.78	1.71	1.65	1.60	1.53
MVD-W225-DR02-GO-10-X/X-SS	1.78	1.75	1.72	1.70	1.67
MVD-W225-DR02-GO-11-X/X-SS	1.78	1.71	1.65	1.60	1.53
MVD-W225-DR03-GO-05-X/X-SS	1.87	1.82	1.74	1.70	1.63
MVD-W225-DR03-GO-06-X/X-SS	1.87	1.78	1.67	1.60	1.49
MVD-W225-DR03-GO-07-X/X-SS	1.87	1.78	1.69	1.62	1.53
MVD-W225-DR03-GO-08-X/X-SS	1.87	1.85	1.82	1.79	1.77
MVD-W225-DR03-GO-09-X/X-SS	1.87	1.81	1.74	1.69	1.62
MVD-W225-DR03-GO-10-X/X-SS	1.87	1.85	1.81	1.79	1.75
MVD-W225-DR03-GO-11-X/X-SS	1.87	1.82	1.75	1.70	1.64

Model Code	No Lite	1/4 Lite	1/2 Lite	3/4 Lite
MVD-W225-DR04-GO-05-X/X-SS	1.72	1.63	1.55	1.48
MVD-W225-DR04-GO-06-X/X-SS	1.72	1.59	1.47	1.39
MVD-W225-DR04-GO-07-X/X-SS	1.72	1.60	1.49	1.41
MVD-W225-DR04-GO-08-X/X-SS	1.72	1.67	1.62	1.58
MVD-W225-DR04-GO-09-X/X-SS	1.72	1.62	1.54	1.48
MVD-W225-DR04-GO-10-X/X-SS	1.72	1.66	1.62	1.57
MVD-W225-DR04-GO-11-X/X-SS	1.72	1.62	1.54	1.48
MVD-W225-DR05-GO-05-X/X-SS	1.95	1.83	1.72	1.65
MVD-W225-DR05-GO-06-X/X-SS	1.95	1.79	1.65	1.54
MVD-W225-DR05-GO-07-X/X-SS	1.95	1.80	1.66	1.57
MVD-W225-DR05-GO-08-X/X-SS	1.95	1.87	1.79	1.74
MVD-W225-DR05-GO-09-X/X-SS	1.95	1.82	1.71	1.64
MVD-W225-DR05-GO-10-X/X-SS	1.95	1.86	1.79	1.74
MVD-W225-DR05-GO-11-X/X-SS	1.95	1.82	1.71	1.64

Model Code				
MVD-W225-DR06-GO-05-X/X-SS	2.09	1.96	1.83	1.75
MVD-W225-DR06-GO-06-X/X-SS	2.09	1.92	1.76	1.65
MVD-W225-DR06-GO-07-X/X-SS	2.09	1.92	1.78	1.68
MVD-W225-DR06-GO-08-X/X-SS	2.09	1.99	1.91	1.85
MVD-W225-DR06-GO-09-X/X-SS	2.09	1.95	1.83	1.74
MVD-W225-DR06-GO-10-X/X-SS	2.09	1.99	1.90	1.84
MVD-W225-DR06-GO-11-X/X-SS	2.09	1.96	1.84	1.75
MVD-W225-DR07-GO-05-X/X-SS	1.62	1.56	1.50	1.46
MVD-W225-DR07-GO-06-X/X-SS	1.62	1.52	1.43	1.36
MVD-W225-DR07-GO-07-X/X-SS	1.62	1.53	1.45	1.39
MVD-W225-DR07-GO-08-X/X-SS	1.62	1.60	1.58	1.56
MVD-W225-DR07-GO-09-X/X-SS	1.62	1.56	1.50	1.45
MVD-W225-DR07-GO-10-X/X-SS	1.62	1.60	1.57	1.55
MVD-W225-DR07-GO-11-X/X-SS	1.62	1.56	1.49	1.45
MVD-W225-DR08-GO-05-X/X-SS	1.86	1.77	1.69	1.62
MVD-W225-DR08-GO-06-X/X-SS	1.86	1.74	1.61	1.53
MVD-W225-DR08-GO-07-X/X-SS	1.86	1.74	1.63	1.55
MVD-W225-DR08-GO-08-X/X-SS	1.86	1.81	1.76	1.73
MVD-W225-DR08-GO-09-X/X-SS	1.86	1.77	1.68	1.62
MVD-W225-DR08-GO-10-X/X-SS	1.86	1.81	1.75	1.71
MVD-W225-DR08-GO-11-X/X-SS	1.86	1.77	1.68	1.61
MVD-W225-DR09-GO-05-X/X-SS	2.01	1.90	1.80	1.73
MVD-W225-DR09-GO-06-X/X-SS	2.01	1.87	1.73	1.62
MVD-W225-DR09-GO-07-X/X-SS	2.01	1.87	1.74	1.65
MVD-W225-DR09-GO-08-X/X-SS	2.01	1.94	1.87	1.83
MVD-W225-DR09-GO-09-X/X-SS	2.01	1.90	1.79	1.72
MVD-W225-DR09-GO-10-X/X-SS	2.01	1.94	1.87	1.82
MVD-W225-DR09-GO-11-X/X-SS	2.01	1.90	1.81	1.73
MVD-W225-DR10-GO-05-X/X-SS	1.70	1.62	1.54	1.48
MVD-W225-DR10-GO-06-X/X-SS	1.70	1.58	1.46	1.38
MVD-W225-DR10-GO-07-X/X-SS	1.70	1.58	1.48	1.41
MVD-W225-DR10-GO-08-X/X-SS	1.70	1.65	1.61	1.58
MVD-W225-DR10-GO-09-X/X-SS	1.70	1.61	1.53	1.47
MVD-W225-DR10-GO-10-X/X-SS	1.70	1.65	1.61	1.57
MVD-W225-DR10-GO-11-X/X-SS	1.70	1.61	1.53	1.47

Model Code	No Lite	1/4 Lite	1/2 Lite	3/4 Lite
MVD-W225-DR11-GO-05-X/X-SS	1.95	1.83	1.73	1.65
MVD-W225-DR11-GO-06-X/X-SS	1.95	1.79	1.65	1.54
MVD-W225-DR11-GO-07-X/X-SS	1.95	1.81	1.67	1.57
MVD-W225-DR11-GO-08-X/X-SS	1.95	1.87	1.80	1.74
MVD-W225-DR11-GO-09-X/X-SS	1.95	1.83	1.72	1.64
MVD-W225-DR11-GO-10-X/X-SS	1.95	1.87	1.79	1.74
MVD-W225-DR11-GO-11-X/X-SS	1.95	1.83	1.71	1.64
MVD-W225-DR12-GO-05-X/X-SS	2.10	1.97	1.84	1.75
MVD-W225-DR12-GO-06-X/X-SS	2.10	1.93	1.77	1.65
MVD-W225-DR12-GO-07-X/X-SS	2.10	1.94	1.78	1.68
MVD-W225-DR12-GO-08-X/X-SS	2.10	2.00	1.91	1.85
MVD-W225-DR12-GO-09-X/X-SS	2.10	1.96	1.83	1.74
MVD-W225-DR12-GO-10-X/X-SS	2.10	2.00	1.91	1.84
MVD-W225-DR12-GO-11-X/X-SS	2.10	1.97	1.85	1.75
MVD-W225-DR13-GO-05-X/X-SS	1.62	1.56	1.50	1.46
MVD-W225-DR13-GO-06-X/X-SS	1.62	1.52	1.43	1.36
MVD-W225-DR13-GO-07-X/X-SS	1.62	1.53	1.45	1.39
MVD-W225-DR13-GO-08-X/X-SS	1.62	1.60	1.58	1.56
MVD-W225-DR13-GO-09-X/X-SS	1.62	1.56	1.50	1.45
MVD-W225-DR13-GO-10-X/X-SS	1.62	1.60	1.57	1.55
MVD-W225-DR13-GO-11-X/X-SS	1.62	1.56	1.49	1.45
MVD-W225-DR14-GO-05-X/X-SS	1.87	1.78	1.69	1.62
MVD-W225-DR14-GO-06-X/X-SS	1.87	1.74	1.62	1.53
MVD-W225-DR14-GO-07-X/X-SS	1.87	1.75	1.64	1.55
MVD-W225-DR14-GO-08-X/X-SS	1.87	1.82	1.77	1.73
MVD-W225-DR14-GO-09-X/X-SS	1.87	1.77	1.69	1.62
MVD-W225-DR14-GO-10-X/X-SS	1.87	1.81	1.76	1.71
MVD-W225-DR14-GO-11-X/X-SS	1.87	1.77	1.69	1.61
MVD-W225-DR15-GO-05-X/X-SS	2.12	1.99	1.86	1.77
MVD-W225-DR15-GO-06-X/X-SS	2.12	1.95	1.79	1.67
MVD-W225-DR15-GO-07-X/X-SS	2.12	1.96	1.81	1.69
MVD-W225-DR15-GO-08-X/X-SS	2.12	2.03	1.94	1.87
MVD-W225-DR15-GO-09-X/X-SS	2.12	1.98	1.86	1.76
MVD-W225-DR15-GO-10-X/X-SS	2.12	2.02	1.93	1.86
MVD-W225-DR15-GO-11-X/X-SS	2.12	1.99	1.87	1.77

Model Code	No Lite	1/4 Lite	1/2 Lite	3/4 Lite
MVD-W225-DR16-GO-05-X/X-SS	1.89	1.74	1.62	1.52
MVD-W225-DR16-GO-06-X/X-SS	1.89	1.70	1.54	1.42
MVD-W225-DR16-GO-07-X/X-SS	1.89	1.71	1.56	1.45
MVD-W225-DR16-GO-08-X/X-SS	1.89	1.78	1.69	1.62
MVD-W225-DR16-GO-09-X/X-SS	1.89	1.73	1.61	1.51
MVD-W225-DR16-GO-10-X/X-SS	1.89	1.77	1.69	1.61
MVD-W225-DR16-GO-11-X/X-SS	1.89	1.73	1.61	1.51
MVD-W225-DR17-GO-05-X/X-SS	1.92	1.82	1.71	1.64
MVD-W225-DR17-GO-06-X/X-SS	1.92	1.78	1.64	1.54
MVD-W225-DR17-GO-07-X/X-SS	1.92	1.79	1.66	1.57
MVD-W225-DR17-GO-08-X/X-SS	1.92	1.86	1.79	1.74
MVD-W225-DR17-GO-09-X/X-SS	1.92	1.81	1.70	1.64
MVD-W225-DR17-GO-10-X/X-SS	1.92	1.85	1.78	1.74
MVD-W225-DR17-GO-11-X/X-SS	1.92	1.81	1.70	1.64
MVD-W225-DR18-GO-05-X/X-SS	2.06	1.95	1.83	1.76
MVD-W225-DR18-GO-06-X/X-SS	2.06	1.91	1.75	1.66
MVD-W225-DR18-GO-07-X/X-SS	2.06	1.91	1.78	1.69
MVD-W225-DR18-GO-08-X/X-SS	2.06	1.98	1.91	1.86
MVD-W225-DR18-GO-09-X/X-SS	2.06	1.94	1.82	1.75
MVD-W225-DR18-GO-10-X/X-SS	2.06	1.98	1.90	1.85
MVD-W225-DR18-GO-11-X/X-SS	2.06	1.95	1.83	1.77
MVD-W225-DR19-GO-05-X/X-SS	1.73	1.64	1.55	1.48
MVD-W225-DR19-GO-06-X/X-SS	1.73	1.60	1.48	1.38
MVD-W225-DR19-GO-07-X/X-SS	1.73	1.60	1.50	1.41
MVD-W225-DR19-GO-08-X/X-SS	1.73	1.67	1.62	1.58
MVD-W225-DR19-GO-09-X/X-SS	1.73	1.63	1.54	1.48
MVD-W225-DR19-GO-10-X/X-SS	1.73	1.67	1.62	1.57
MVD-W225-DR19-GO-11-X/X-SS	1.73	1.62	1.54	1.47
MVD-W225-DR20-GO-05-X/X-SS	1.88	1.78	1.69	1.63
MVD-W225-DR20-GO-06-X/X-SS	1.88	1.75	1.62	1.53
MVD-W225-DR20-GO-07-X/X-SS	1.88	1.75	1.64	1.56
MVD-W225-DR20-GO-08-X/X-SS	1.88	1.82	1.77	1.73
MVD-W225-DR20-GO-09-X/X-SS	1.88	1.78	1.69	1.62
MVD-W225-DR20-GO-10-X/X-SS	1.88	1.82	1.76	1.72
MVD-W225-DR20-GO-11-X/X-SS	1.88	1.78	1.69	1.62

Model Code	No Lite	1/4 Lite	1/2 Lite	3/4 Lite
MVD-W225-DR21-GO-05-X/X-SS	2.08	1.96	1.84	1.75
MVD-W225-DR21-GO-06-X/X-SS	2.08	1.92	1.77	1.65
MVD-W225-DR21-GO-07-X/X-SS	2.08	1.92	1.79	1.68
MVD-W225-DR21-GO-08-X/X-SS	2.08	1.99	1.91	1.85
MVD-W225-DR21-GO-09-X/X-SS	2.08	1.95	1.83	1.74
MVD-W225-DR21-GO-10-X/X-SS	2.08	1.99	1.91	1.85
MVD-W225-DR21-GO-11-X/X-SS	2.08	1.96	1.85	1.76

Wood Eclipse Door 1-3/4" and 2-1/4"	
Model Code	Full Lite
MVD-W175D-EC01-GO-01-SS	1.67
MVD-W175D-EC01-GO-02-SS	1.56
MVD-W175D-EC01-GO-03-SS	1.56
MVD-W175D-EC01-GO-04-SS	1.67
MVD-W175D-EC02-GO-01-SS	1.79
MVD-W175D-EC02-GO-02-SS	1.63
MVD-W175D-EC02-GO-03-SS	1.63
MVD-W175D-EC02-GO-04-SS	1.79
MVD-W175D-EC03-GO-01-SS	1.86
MVD-W175D-EC03-GO-02-SS	1.67
MVD-W175D-EC03-GO-03-SS	1.67
MVD-W175D-EC03-GO-04-SS	1.86
MVD-W225D-EC01-GO-05-SS	1.43
MVD-W225D-EC01-GO-06-SS	1.30
MVD-W225D-EC01-GO-07-SS	1.35
MVD-W225D-EC01-GO-08-SS	1.57
MVD-W225D-EC01-GO-09-SS	1.45
MVD-W225D-EC01-GO-10-SS	1.57
MVD-W225D-EC01-GO-11-SS	1.45
MVD-W225D-EC02-GO-05-SS	1.52
MVD-W225D-EC02-GO-06-SS	1.39
MVD-W225D-EC02-GO-07-SS	1.43
MVD-W225D-EC02-GO-08-SS	1.66
MVD-W225D-EC02-GO-09-SS	1.52
MVD-W225D-EC02-GO-10-SS	1.65
MVD-W225D-EC02-GO-11-SS	1.51

Wood Eclipse Door 1-3/4" and 2-1/4"	
Model Code	Full Lite
MVD-W225D-EC03-GO-05-SS	1.60
MVD-W225D-EC03-GO-06-SS	1.46
MVD-W225D-EC03-GO-07-SS	1.49
MVD-W225D-EC03-GO-08-SS	1.73
MVD-W225D-EC03-GO-09-SS	1.58
MVD-W225D-EC03-GO-10-SS	1.71
MVD-W225D-EC03-GO-11-SS	1.60

Additional Model Options:

The above noted models can be constructed with a Chromatech Ultra spacer bar by increasing the U-Value by **0.017 W/m²*K** and changing the 'SS' in the model code to 'CU'.

The above noted 1-3/4" door models can be constructed with an Outswing Aluminum Sill by increasing the U-Value by **0.018 W/m²*K** and adding 'AL' the model code.

The above noted 2-1/4" door models can be constructed with an Outswing Aluminum Sill by increasing the U-Value by **0.028 W/m²*K** and adding 'AL' the model code.

The above noted models can be constructed with True Divided Lites (TDL) by increasing the U-Value as indicated below and adding 'T' to the model code.

U-Value Penalty (W/m²*K)			
1/4 Lite	1/2 Lite	3/4 Lite	Full Lite
0.034	0.068	0.097	0.148

Notes: Listed products meet the energy requirements of the standards listed above. Doors are not intended for installation in storefronts, nonoperable portions of curtain wall, fixed glazing cast into precast concrete panels, greenhouses, skylights or sloped glazing. Test procedures are designed to test the performance of the test specimen only and are not necessarily used to test the performance of the installation, particularly the perimeter sealant joint and anchoring of the assembly.

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