DATE: 17 January 2024 (With USA Version 7.0)

#	Active CPD	Series/Model #	Mfg product code	Report #	Frame/Sash Type	Imperial U-factor Btu/h·ft²·°F	Metric U-factor W/m²·K	SHGC	VT	ER	CANADA Air leakage (cfm/ft²)	CANADA Air leakage (L/s/m²)	USA Air leakage (cfm/ft²)	USA Air leakage (L/s/m²)	Canada (Yes/No)	US Zones	Most Efficient USA (Yes/ No)	Most Efficient USA (Year 2024)	NAT TEST RESULTS MAXIMUM SIZE TESTED	POSITIVE/NEGATIVE DESIGN PRESSURE	WATER PENETRATION TEST PRESSURE	CANADIAN AIR INFILTRATION/EXFILTRATION LEVEL	Condensation Resistance	Frame Emissivity	Glazing Layers	Low-E/Internal Film (Surface)	Spacer	Gap Widths	Fill	Grid	Dividers	Tint
1	FAP-M-20-00026-00001	4200 Lift Out Slider	CCI-sig400-CCI 3mm/clu	CLEAR	KPW19M00388-c	VWV	0.44	2.50	0.60	0.63	20	0.54	0.52	0.11	0.10				R-PG54-HS, Size tested (63 x 40)	3930Pa - 2950 Pa	400 Pa	A3 Level	44	0.9	2				SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
2	FAP-M-20-00026-00002	4200 Lift Out Slider	"CCI-sig400-CCI 3mm/ sq Grille/ c 1""	CLEAR_GRIDS	KPW19M00388-c	VWV	0.44	2.50	0.58	0.56	19	0.54	0.52	0.11	0.10				R-PG54-HS, Size tested (63 x 40)	3930Pa - 2950 Pa	400 Pa	A3 Level	44	0.9	2				SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
3	FAP-M-20-00031-00001	4200 Lift Out Slider	CCI-sig400-SIBDSCI 3mm/clu	SOUR_GAIN	KPW19M00568-c-A1	VWV	0.39	1.75	0.51	0.61	34	0.54	0.52	0.11	0.10	Y			R-PG54-HS, Size tested (63 x 40)	3930Pa - 2950 Pa	400 Pa	A3 Level	56	0.9	2	0.08(S)	SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
4	FAP-M-20-00031-00002	4200 Lift Out Slider	Frosted-sig400-SIBDSCI 3 3mm/ clu	FROSTED_SOUR_GAIN	KPW19M00568-c-A1	VWV	0.39	1.75	0.49	0.61	34	0.54	0.52	0.11	0.10	Y			R-PG54-HS, Size tested (63 x 40)	3930Pa - 2950 Pa	400 Pa	A3 Level	56	0.9	2	0.08(S)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
5	FAP-M-20-00031-00003	4200 Lift Out Slider	"CCI-sig400-SIBDSCI3 3mm/ sq Grille/ c 1""	SOUR_GAIN_GRIDS	KPW19M00568-c-A1	VWV	0.39	1.70	0.49	0.54	31	0.54	0.52	0.11	0.10				R-PG54-HS, Size tested (63 x 40)	3930Pa - 2950 Pa	400 Pa	A3 Level	56	0.9	2	0.08(S)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
6	FAP-M-20-00031-00004	4200 Lift Out Slider	"Frosted-sig400-SIBDSCI3 3mm/ sq Grille/ c 1""	FROSTED_SOUR_GAIN_GRIDS	KPW19M00568-c-A1	VWV	0.39	1.70	0.49	0.54	31	0.54	0.52	0.11	0.10				R-PG54-HS, Size tested (63 x 40)	3930Pa - 2950 Pa	400 Pa	A3 Level	56	0.9	2	0.08(S)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
7	FAP-M-20-00035-00001	4200 Lift Out Slider	180SCI-O-sig60-89IHI 3mm/ clu	EVOLV_GRIDS	KPW19M00568-c-A1	VWV	0.26	1.48	0.49	0.53	33	0.54	0.52	0.11	0.10		N		R-PG54-HS, Size tested (63 x 40)	3930Pa - 2950 Pa	400 Pa	A3 Level	44	0.9	2	0.06(C), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
8	FAP-M-20-00035-00002	4200 Lift Out Slider	180SCI-O-sig60-89IHI 3mm/ sq Grille/ c 1""	EVOLV_GRIDS	KPW19M00568-c-A1	VWV	0.26	1.48	0.49	0.53	33	0.54	0.52	0.11	0.10		N		R-PG54-HS, Size tested (63 x 40)	3930Pa - 2950 Pa	400 Pa	A3 Level	44	0.9	2	0.06(C), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
9	FAP-M-20-00033-00001	4200 Lift Out Slider	CCI-sig400-366IHI 3mm/ clu	SOUR_SHIELD_PLUS_366	KPW19M00568-c-A1	VWV	0.29	1.65	0.47	0.57	39	0.54	0.52	0.11	0.10				R-PG54-HS, Size tested (63 x 40)	3930Pa - 2950 Pa	400 Pa	A3 Level	57	0.9	2	0.02(S)	SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
10	FAP-M-20-00033-00002	4200 Lift Out Slider	"CCI-sig400-366IHI 3mm/ sq Grille/ c 1""	SOUR_SHIELD_PLUS_366_GRIDS	KPW19M00568-c-A1	VWV	0.29	1.59	0.37	0.44	29	0.54	0.52	0.11	0.10				R-PG54-HS, Size tested (63 x 40)	3930Pa - 2950 Pa	400 Pa	A3 Level	57	0.9	2	0.02(S)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
11	FAP-M-20-00034-00001	4200 Lift Out Slider	366IHI-sig60-89IHI 3mm/ clu	EVOLV_366_LOWE	KPW19M00568-c-A1	VWV	0.25	1.42	0.31	0.49	31	0.54	0.52	0.11	0.10		NC, SC, S		R-PG54-HS, Size tested (63 x 40)	3930Pa - 2950 Pa	400 Pa	A3 Level	65	0.9	2	0.02(), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
12	FAP-M-20-00034-00002	4200 Lift Out Slider	"366IHI-sig60-89IHI 3mm/ sq Grille/ c 1""	EVOLV_366_LOWE_GRIDS	KPW19M00568-c-A1	VWV	0.25	1.42	0.31	0.43	26	0.54	0.52	0.11	0.10		NC, SC, S		R-PG54-HS, Size tested (63 x 40)	3930Pa - 2950 Pa	400 Pa	A3 Level	65	0.9	2	0.02(), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
1	FAP-M-20-00026-00001	4200 Tilt Slider	CCI-sig400-CCI 3mm/clu	CLEAR	KPW19M00388-b	VWV	0.44	2.50	0.60	0.63	20	0.54	0.52	0.11	0.10				R-PG54-HS, Size Tested (63 x 40)	3930Pa - 1920 Pa	220 Pa	A3 Level	44	0.9	2				SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
2	FAP-M-20-00026-00002	4200 Tilt Slider	"CCI-sig400-CCI 3mm/ sq Grille/ c 1""	CLEAR_GRIDS	KPW19M00388-b	VWV	0.44	2.50	0.58	0.56	19	0.54	0.52	0.11	0.10				R-PG54-HS, Size Tested (63 x 40)	3930Pa - 1920 Pa	220 Pa	A3 Level	44	0.9	2				SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
3	FAP-M-20-00031-00001	4200 Tilt Slider	CCI-sig400-SIBDSCI3 3mm/clu	SOUR_GAIN	KPW19M00568-b-A1	VWV	0.39	1.70	0.51	0.59	33	0.50	0.50	0.10	0.10				R-PG54-HS, Size Tested (63 x 40)	3930Pa - 1920 Pa	220 Pa	A3 Level	56	0.9	2	0.08(S)	SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
4	FAP-M-20-00031-00002	4200 Tilt Slider	Frosted-sig400-SIBDSCI3 3mm/ clu	FROSTED_SOUR_GAIN	KPW19M00568-b-A1	VWV	0.39	1.70	0.49	0.59	33	0.50	0.50	0.10	0.10				R-PG54-HS, Size Tested (63 x 40)	3930Pa - 1920 Pa	220 Pa	A3 Level	56	0.9	2	0.08(S)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
5	FAP-M-20-00031-00003	4200 Tilt Slider	"CCI-sig400-SIBDSCI3 3mm/ sq Grille/ c 1""	SOUR_GAIN_GRIDS	KPW19M00568-b-A1	VWV	0.39	1.70	0.49	0.53	31	0.50	0.50	0.10	0.10				R-PG54-HS, Size Tested (63 x 40)	3930Pa - 1920 Pa	220 Pa	A3 Level	56	0.9	2	0.08(S)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
6	FAP-M-20-00031-00004	4200 Tilt Slider	"Frosted-sig400-SIBDSCI3 3mm/ sq Grille/ c 1""	FROSTED_SOUR_GAIN_GRIDS	KPW19M00568-b-A1	VWV	0.39	1.70	0.49	0.52	30	0.50	0.50	0.10	0.10				R-PG54-HS, Size Tested (63 x 40)	3930Pa - 1920 Pa	220 Pa	A3 Level	56	0.9	2	0.08(S)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
7	FAP-M-20-00035-00001	4200 Tilt Slider	180SCI-O-sig60-89IHI 3mm/clu	EVOLV	KPW19M00568-b-A1	VWV	0.26	1.48	0.46	0.57	34	0.50	0.50	0.10	0.10	Y	N		R-PG54-HS, Size Tested (63 x 40)	3930Pa - 1920 Pa	220 Pa	A3 Level	44	0.9	2	0.06(C), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
8	FAP-M-20-00035-00002	4200 Tilt Slider	180SCI-O-sig60-89IHI 3mm/ sq Grille/ c 1""	EVOLV_GRIDS	KPW19M00568-b-A1	VWV	0.26	1.48	0.46	0.53	33	0.50	0.50	0.10	0.10		N		R-PG54-HS, Size Tested (63 x 40)	3930Pa - 1920 Pa	220 Pa	A3 Level	44	0.9	2	0.06(C), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
9	FAP-M-20-00033-00001	4200 Tilt Slider	CCI-sig400-366IHI 3mm/clu	SOUR_SHIELD_PLUS_366	KPW19M00568-b-A1	VWV	0.29	1.65	0.29	0.48	29	0.50	0.50	0.10	0.10				R-PG54-HS, Size Tested (63 x 40)	3930Pa - 1920 Pa	220 Pa	A3 Level	57	0.9	2	0.02(S)	SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
10	FAP-M-20-00033-00002	4200 Tilt Slider	"CCI-sig400-366IHI 3mm/ sq Grille/ c 1""	SOUR_SHIELD_PLUS_366_GRIDS	KPW19M00568-b-A1	VWV	0.29	1.65	0.29	0.43	26	0.50	0.50	0.10	0.10				R-PG54-HS, Size Tested (63 x 40)	3930Pa - 1920 Pa	220 Pa	A3 Level	57	0.9	2	0.02(S)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
11	FAP-M-20-00034-00001	4200 Tilt Slider	366IHI-sig60-89IHI 3mm/ clu	EVOLV_366_LOWE	KPW19M00568-b-A1	VWV	0.25	1.42	0.25	0.47	25	0.50	0.50	0.10	0.10		NC, SC, S		R-PG54-HS, Size Tested (63 x 40)	3930Pa - 1920 Pa	220 Pa	A3 Level	65	0.9	2	0.02(), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
12	FAP-M-20-00034-00002	4200 Tilt Slider	"366IHI-sig60-89IHI 3mm/ sq Grille/ c 1""	EVOLV_366_LOWE_GRIDS	KPW19M00568-b-A1	VWV	0.25	1.42	0.19	0.42	23	0.50	0.50	0.10	0.10		NC, SC, S		R-PG54-HS, Size Tested (63 x 40)	3930Pa - 1920 Pa	220 Pa	A3 Level	65	0.9	2	0.02(), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
1	FAP-M-37-00001-00001	4300 Double Hung / 4530 Single Hung	CCI-sig400-CCI 3mm/clu	CLEAR	KPW19M00388-b	VWV	0.44	2.50	0.60	0.63	20	0.42	0.47	0.08	0.09				R-PG54-H, Size Tested (39 x 63)	3930Pa - 1920 Pa	730 Pa	A3 Level	44	0.9	2				SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
2	FAP-M-37-00001-00002	4300 Double Hung / 4530 Single Hung	"CCI-sig400-CCI 3mm/ sq Grille/ c 1""	CLEAR_GRIDS	KPW19M00388-b	VWV	0.44	2.50	0.58	0.56	19	0.42	0.47	0.08	0.09				R-PG54-H, Size Tested (39 x 63)	3930Pa - 1920 Pa	730 Pa	A3 Level	44	0.9	2				SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
3	FAP-M-37-00002-00001	4300 Double Hung / 4530 Single Hung	CCI-sig400-SIBDSCI3 3mm/clu	SOUR_GAIN	KPW19M00568-b-A1	VWV	0.39	1.75	0.51	0.61	34	0.42	0.47	0.08	0.09				R-PG54-H, Size Tested (39 x 63)	3930Pa - 1920 Pa	730 Pa	A3 Level	56	0.9	2	0.08(S)	SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
4	FAP-M-37-00002-00002	4300 Double Hung / 4530 Single Hung	Frosted-sig400-SIBDSCI3 3mm/ clu	FROSTED_SOUR_GAIN	KPW19M00568-b-A1	VWV	0.39	1.75	0.49	0.61	34	0.42	0.47	0.08	0.09				R-PG54-H, Size Tested (39 x 63)	3930Pa - 1920 Pa	730 Pa	A3 Level	56	0.9	2	0.08(S)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
5	FAP-M-37-00002-00003	4300 Double Hung / 4530 Single Hung	"CCI-sig400-SIBDSCI3 3mm/ sq Grille/ c 1""	SOUR_GAIN_GRIDS	KPW19M00568-b-A1	VWV	0.39	1.75	0.49	0.53	31	0.42	0.47	0.08	0.09				R-PG54-H, Size Tested (39 x 63)	3930Pa - 1920 Pa	730 Pa	A3 Level	56	0.9	2	0.08(S)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
6	FAP-M-37-00002-00004	4300 Double Hung / 4530 Single Hung	"Frosted-sig400-SIBDSCI3 3mm/ sq Grille/ c 1""	FROSTED_SOUR_GAIN_GRIDS	KPW19M00568-b-A1	VWV	0.39	1.75	0.49	0.53	31	0.42	0.47	0.08	0.09				R-PG54-H, Size Tested (39 x 63)	3930Pa - 1920 Pa	730 Pa	A3 Level	56	0.9	2	0.08(S)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
7	FAP-M-37-00003-00001	4300 Double Hung / 4530 Single Hung	180SCI-O-sig60-89IHI 3mm/clu	EVOLV	KPW19M00568-b-A1	VWV	0.26	1.48	0.49	0.53	33	0.42	0.47	0.08	0.09	Y	N		R-PG54-H, Size Tested (39 x 63)	3930Pa - 1920 Pa	730 Pa	A3 Level	44	0.9	2	0.06(C), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
8	FAP-M-37-00003-00002	4300 Double Hung / 4530 Single Hung	180SCI-O-sig60-89IHI 3mm/ sq Grille/ c 1""	EVOLV_GRIDS	KPW19M00568-b-A1	VWV	0.26	1.48	0.49	0.53	33	0.42	0.47	0.08	0.09		N		R-PG54-H, Size Tested (39 x 63)	3930Pa - 1920 Pa	730 Pa	A3 Level	44	0.9	2	0.06(C), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
9	FAP-M-37-00004-00001	4300 Double Hung / 4530 Single Hung	366IHI-sig60-89IHI 3mm/clu	EVOLV_366_LOWE	KPW19M00568-b-A2	VWV	0.25	1.42	0.31	0.48	31	0.42	0.47	0.08	0.09		NC, SC, S		R-PG54-H, Size Tested (39 x 63)	3930Pa - 1920 Pa	730 Pa	A3 Level	65	0.9	2	0.02(), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
10	FAP-M-37-00004-00002	4300 Double Hung / 4530 Single Hung	"366IHI-sig60-89IHI 3mm/ sq Grille/ c 1""	EVOLV_366_LOWE_GRIDS	KPW19M00568-b-A2	VWV	0.25	1.42	0.31	0.43	29	0.42	0.47	0.08	0.09		NC, SC, S		R-PG54-H, Size Tested (39 x 63)	3930Pa - 1920 Pa	730 Pa	A3 Level	65	0.9	2	0.02(), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
11	FAP-M-37-00005-00001	4300 Double Hung / 4530 Single Hung	CCI-sig400-366IHI 3mm/clu	SOUR_SHIELD_PLUS_366	KPW19M00568-b-A2	VWV	0.29	1.65	0.47	0.57	39	0.42	0.47	0.08	0.09				R-PG54-H, Size Tested (39 x 63)	3930Pa - 1920 Pa	730 Pa	A3 Level	58	0.9	2	0.02(S)	SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
12	FAP-M-37-00005-00002	4300 Double Hung / 4530 Single Hung	"CCI-sig400-366IHI 3mm/ sq Grille/ c 1""	SOUR_SHIELD_PLUS_366_GRIDS	KPW19M00568-b-A2	VWV	0.29	1.65	0.37	0.44	29	0.42	0.47	0.08	0.09				R-PG54-H, Size Tested (39 x 63)	3930Pa - 1920 Pa	730 Pa	A3 Level	58	0.9	2	0.02(S)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
1	FAP-M-37-00001-00001	4300 Double Hung / 4530 Single Hung	CCI-sig400-CCI 3mm/clu	CLEAR	KPW19M00388-b	VWV	0.44	2.50	0.58	0.63	20	0.50	0.50	0.09	0.10				R-PG54-H, Size Tested (39 x 63)	3100Pa - 2160Pa	510 Pa	A3 Level	44	0.9	2				SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
2	FAP-M-37-00001-00002	4300 Double Hung / 4530 Single Hung	"CCI-sig400-CCI 3mm/ sq Grille/ c 1""	CLEAR_GRIDS	KPW19M00388-b	VWV	0.44	2.50	0.56	0.61	19	0.50	0.50	0.09	0.10				R-PG54-H, Size Tested (39 x 63)	3100Pa - 2160Pa	510 Pa	A3 Level	44	0.9	2				SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
3	FAP-M-37-00002-00001	4300 Double Hung / 4530 Single Hung	CCI-sig400-SIBDSCI3 3mm/clu	SOUR_GAIN	KPW19M00568-b-A1	VWV	0.39	1.70	0.51	0.61	33	0.50	0.50	0.09	0.10				R-PG54-H, Size Tested (39 x 63)	3100Pa - 2160Pa	510 Pa	A3 Level	56	0.9	2	0.08(S)	SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
4	FAP-M-37-00002-00002	4300 Double Hung / 4530 Single Hung	Frosted-sig400-SIBDSCI3 3mm/ clu	FROSTED_SOUR_GAIN	KPW19M00568-b-A1	VWV	0.39	1.70	0.49	0.61	33	0.50	0.50	0.09	0.10				R-PG54-H, Size Tested (39 x 63)	3100Pa - 2160Pa	510 Pa	A3 Level	56	0.9	2	0.08(S)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
5	FAP-M-37-00002-00003	4300 Double Hung / 4530 Single Hung	"CCI-sig400-SIBDSCI3 3mm/ sq Grille/ c 1""	SOUR_GAIN_GRIDS	KPW19M00568-b-A1	VWV	0.39	1.70	0.49	0.53	31	0.50	0.50	0.09	0.10				R-PG54-H, Size Tested (39 x 63)	3100Pa - 2160Pa	510 Pa	A3 Level	56	0.9	2	0.08(S)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
6	FAP-M-37-00002-00004	4300 Double Hung / 4530 Single Hung	"Frosted-sig400-SIBDSCI3 3mm/ sq Grille/ c 1""	FROSTED_SOUR_GAIN_GRIDS	KPW19M00568-b-A1	VWV	0.39	1.70	0.49	0.53	31	0.50	0.50	0.09	0.10				R-PG54-H, Size Tested (39 x 63)	3100Pa - 2160Pa	510 Pa	A3 Level	56	0.9	2	0.08(S)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
7	FAP-M-37-00003-00001	4300 Double Hung / 4530 Single Hung	180SCI-O-sig60-89IHI 3mm/clu	EVOLV	KPW19M00568-b-A1	VWV	0.26	1.48	0.46	0.53	33	0.50	0.50	0.09	0.10	Y	N		R-PG54-H, Size Tested (39 x 63)	3100Pa - 2160Pa	510 Pa	A3 Level	44	0.9	2	0.06(C), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
8	FAP-M-37-00003-00002	4300 Double Hung / 4530 Single Hung	180SCI-O-sig60-89IHI 3mm/ sq Grille/ c 1""	EVOLV_GRIDS	KPW19M00568-b-A1	VWV	0.26	1.48	0.46	0.52	32	0.50	0.50	0.09	0.10		N		R-PG54-H, Size Tested (39 x 63)	3100Pa - 2160Pa	510 Pa	A3 Level	44	0.9	2	0.06(C), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
9	FAP-M-37-00004-00001	4300 Double Hung / 4530 Single Hung	CCI-sig400-366IHI 3mm/clu	SOUR_SHIELD_PLUS_366	KPW19M00568-b-A2	VWV	0.29	1.65	0.47	0.57	39	0.50	0.50	0.09	0.10				R-PG54-H, Size Tested (39 x 63)	3100Pa - 2160Pa	510 Pa	A3 Level	58	0.9	2	0.02(S)	SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
10	FAP-M-37-00004-00002	4300 Double Hung / 4530 Single Hung	"CCI-sig400-366IHI 3mm/ sq Grille/ c 1""	SOUR_SHIELD_PLUS_366_GRIDS	KPW19M00568-b-A2	VWV	0.29	1.65	0.37	0.43	29	0.50	0.50	0.09	0.10				R-PG54-H, Size Tested (39 x 63)	3100Pa - 2160Pa	510 Pa	A3 Level	58	0.9	2	0.02(S)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
11	FAP-M-37-00005-00001	4300 Double Hung / 4530 Single Hung	366IHI-sig60-89IHI 3mm/clu	EVOLV_366_LOWE	KPW19M00568-b-A2	VWV	0.25	1.42	0.25	0.47	25	0.50	0.50	0.09	0.10		NC, SC, S		R-PG54-H, Size Tested (39 x 63)	3100Pa - 2160Pa	510 Pa	A3 Level	65	0.9	2	0.02(), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
12	FAP-M-37-00005-00002	4300 Double Hung / 4530 Single Hung	"366IHI-sig60-89IHI 3mm/ sq Grille/ c 1""	EVOLV_366_LOWE_GRIDS	KPW19M00568-b-A2	VWV	0.25	1.42	0.19	0.43	23	0.50	0.50	0.09	0.10		NC, SC, S		R-PG54-H, Size Tested (39 x 63)	3100Pa - 2160Pa	510 Pa	A3 Level	65	0.9	2	0.02(), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
1	FAP-M-23-00004-00001	6200/6300 Casement	6200/6300 Fixed Casement	CLEAR	NS-03731-1	VWV	0.39	2.23	0.51	0.53	23	0.20	0.20	0.04	0.04				CW-PG56-C, Size Tested (32 x 63)	3130Pa - 3125 Pa	720 Pa	A3 Level	48	0.9	2				SU/D	0.509	F8 1: ARGAR(56/C)	N	NA	CL
2	FAP-M-23-00004-00002	6200/6300 Casement	"IU_CriCast-Arg66-CriCast_Grid < 1""	CLEAR_GRIDS	NS-03731-1	VWV	0.39	2.23	0.51	0.53	23	0.20	0.20	0.04	0.04				CW-PG56-C, Size Tested (32 x 63)	3130Pa - 3125 Pa	720 Pa	A3 Level	48	0.9	2				SU/D	0.509	F8 1: ARGAR(56/C)	G	0.75	CL
3	FAP-M-23-00085-00001	6200/6300 Casement	"CCI-sig60-366IHI 3mm/ iu	SOUR_SHIELD_PLUS_366	NS-03731-1	VWV	0.26	1.48	0.38	0.42	22	0.20	0.20	0.04	0.04				CW-PG56-C, Size Tested (32 x 63)	3130Pa - 3125 Pa	720 Pa	A3 Level	60	0.9	2	0.02(S)	SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
4	FAP-M-23-00085-00002	6200/6300 Casement	"CCI-sig60-366IHI 3mm/ sq Grille/ c 1""	SOUR_SHIELD_PLUS_366_GRIDS	NS-03731-1	VWV	0.26	1.48	0.38	0.39	20	0.20	0.20	0.04	0.04				CW-PG56-C, Size Tested (32 x 63)	3130Pa - 3125 Pa	720 Pa	A3 Level	60	0.9	2	0.02(S)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
5	FAP-M-23-00086-00001	6200/6300 Casement	366IHI-sig60-89IHI 3mm/ iu	EVOLV_366_LOWE	NS-03731-1	VWV	0.23	1.39	0.31	0.41	25	0.20	0.20	0.04	0.04		NC, SC, S		CW-PG56-C, Size Tested (32 x 63)	3130Pa - 3125 Pa	720 Pa	A3 Level	68	0.9	2	0.02(), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
6	FAP-M-23-00086-00002	6200/6300 Casement	"366IHI-sig60-89IHI 3mm/ sq Grille/ c 1""	EVOLV_366_LOWE_GRIDS	NS-03731-1	VWV	0.23	1.39	0.31	0.37	21	0.20	0.20	0.04	0.04		NC, SC, S		CW-PG56-C, Size Tested (32 x 63)	3130Pa - 3125 Pa	720 Pa	A3 Level	68	0.9	2	0.02(), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
7	FAP-M-23-00087-00001	6200/6300 Casement	"IU_CriCast-Arg66-180SCI-O	SOUR_GAIN	NS-03731-1	VWV	0.27	1.56	0.40	0.46	24	0.20	0.20	0.04	0.04				CW-PG56-C, Size Tested (32 x 63)	3130Pa - 3125 Pa	720 Pa	A3 Level	59	0.9	2	0.08(S)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
8	FAP-M-23-00088-00001	6200/6300 Casement	IU_180SCI-O-Arg66-89IHI	EVOLV	NS-03731-1	VWV	0.24	1.36	0.42	0.50	34	0.20	0.20	0.04	0.04	Y	N		CW-PG56-C, Size Tested (32 x 63)	3130Pa - 3125 Pa	720 Pa	A3 Level	48	0.9	2	0.06(C), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	N	NA	CL
9	FAP-M-23-00088-00002	6200/6300 Casement	"IU_180SCI-O-Arg66-89IHI_Grid < 1""	EVOLV_GRIDS	NS-03731-1	VWV	0.24	1.36	0.42	0.50	34	0.20	0.20	0.04	0.04	Y	N		CW-PG56-C, Size Tested (32 x 63)	3130Pa - 3125 Pa	720 Pa	A3 Level	48	0.9	2	0.06(C), 0.14(C)	SU/D	0.509	F8 1: ARGAR(93/10)	G	0.75	CL
10	FAP-M-23-00089-00001	6200/6300 Casement	IU_CriCast-Arg66-CriCast_Grid	CLEAR	NS-03731-1	VWV	0.39	2.23	0.51	0.53	23	0.20	0.20	0.04	0.04				CW-PG56-C, Size Tested (32 x 63)	3130Pa - 3125 Pa	720 Pa	A3 Level	48	0.9	2				SU/D	0.509	F8 1: ARGAR(56/C)	N	NA	CL
11	FAP-M-23-00089-00002	6200/6300 Casement	"IU_CriCast-Arg66-CriCast_Grid < 1""	CLEAR_GRIDS	NS-03731-1	VWV	0.39	2.23	0.51	0.53	23	0.20	0.20	0.04	0.04				CW-PG56-C, Size Tested (32 x 63)	3130Pa - 3125 Pa	720 Pa	A3 Level	48	0.9	2				SU/D	0.509	F8 1: ARGAR(56/C)	G	0.75	CL
12	FAP-M-23-00090-00001	6200/6300 Casement	IU_CriCast-Arg66-180SCI-O	SOUR_GAIN	NS-03731-1	VWV	0.27	1.56	0.40	0.46	24	0.20	0.20	0.04	0.04				CW-PG56-C, Size Tested (32 x 63)	3130P