



# Windsor Windows and Doors

## Next Dimension Classic, Pro, Signature Performance Ratings

Series	Window Type	Operator Type	Performance Option	Tested Callout	Tested Frm Width (in)	Tested Frm Height (in)	PG Rating	+DP (psf)	-DP (psf)	+STP (psf)	-STP (psf)	Water (psf)	Air (cfm/ft <sup>2</sup> )	V <sub>asd</sub> (MPH)	V <sub>ult</sub> (MPH)
Next Dimension Classic Brickmould	2-Wide Double Hung		Standard	3666-2	72	66	R-PG40-H	40	40	60	60	6.00	0.24	125	161
	2-Wide Double Hung		Standard	4884-2	96	84	LC-PG30-H	30	30	45	45	4.50	0.16	108	140
	2-Wide Double Hung		DP Upgrade	3672-2	72	72	LC-PG45-H	45	45	68	68	6.75	0.20	133	171
	2-Wide Single Hung		Standard	3662-2	72	62	R-PG45-H	45	45	68	68	6.75	0.20	133	171
	2-Wide Single Hung		Standard	4884-2	96	84	R-PG35-H	35	35	53	53	5.25	0.14	117	151
	3-Wide Double Hung		Standard	3684-3	108	84	R-PG30-H	30	30	45	45	4.50	0.18	108	140
	3-Wide Single Hung		Standard	3684-3	108	84	R-PG35-H	35	35	53	53	5.25	0.16	117	151
	Double Hung		Standard	3666-1	36	66	R-PG40-H	40	40	60	60	6.00	0.20	125	161
	Double Hung		Standard	4884-1	48	84	LC-PG30-H	30	30	45	45	4.50	0.16	108	140
	Double Hung		DP Upgrade	3672-1	36	72	R-PG50-H	50	50	75	75	7.50	0.22	140	180
	Double Hung	Picture	Standard	9648	96	48	R-PG50-FW	50	50	75	75	7.50	0.04	140	180
	Double Hung	Picture	Standard	9661	96	60	LC-PG40-FW	40	40	60	60	6.00	0.04	125	161
	Single Hung		Standard	3672-1	36	72	R-PG50-H	50	50	75	75	7.50	0.17	140	180
	Single Hung		Standard	4884-1	48	84	LC-PG40-H	40	40	60	60	6.00	0.21	125	161
	Single Hung	Picture	Standard	9661	96	61	LC-PG50-FW	50	50	75	75	7.50	0.04	140	180
	Sliding Window		Standard	6060	60	60	R-PG35-HS	35	35	53	53	5.25	0.13	117	151
	Sliding Window	End-Vent	Standard	24-48-2460	96	60	R-PG30-HS	30	30	45	45	4.50	0.10	108	140
	Sliding Window		Standard	7272	72	72	R-PG20-HS	20	20	30	30	3.00	0.09	88	114
Sliding Window	End-Vent	Standard	24-48-2472	96	72	R-PG20-HS	20	20	30	30	3.00	0.10	88	114	
Next Dimension Classic Standard	2-Wide Double Hung		Standard	4884-2	96	84	LC-PG30-H	30	30	45	45	4.50	0.14	108	140
	2-Wide Double Hung		DP Upgrade	3672-2	72	72	R-PG45-H	45	45	68	68	6.75	0.20	133	171
	3-Wide Double Hung		Standard	3684-3	108	84	LC-PG35-H	35	35	53	53	5.25	0.21	117	151
	Double Hung	Picture	Standard	9661	96	61	CW-PG50-FW	50	50	75	75	7.50	0.01	140	180
	Double Hung		Standard	3666-1	36	66	LC-PG40-H	40	40	60	60	6.00	0.18	125	161
	Double Hung		Standard	4884-1	48	84	LC-PG30-H	30	30	45	45	4.50	0.09	108	140
Double Hung		DP Upgrade	3672-1	36	72	LC-PG50-H	50	50	75	75	7.50	0.14	140	180	
Next Dimension Pro Brickmould	Direct Set / Radius		Standard	96 x 60	96	60	R-PG35-FW	35	35	53	53	5.25	0.03	117	151
	Direct Set / Radius		Standard	72 x 78	72	78	CW-PG35-FW	35	35	53	53	5.25	0.01	117	151
	Single Hung		Standard	4578-1 2-lock	45	78	LC-PG40-H	40	40	60	60	6.00	0.10	125	161
	Single Hung		Standard	4884-1 2-lock	48	84	LC-PG35-H	35	35	53	53	5.25	0.11	117	151
	Single Hung		Standard	3618-3/3660-3	108	78	LC-PG35-H	35	35	53	53	5.25	0.06	117	151
	Single Hung		Standard	4278-2 2-lock	84	78	LC-PG30-H	30	30	45	45	4.50	0.08	108	140
	Single Hung		Standard	3678-3 1-lock	108	78	LC-PG30-H	30	30	45	45	4.50	0.13	108	140
	Single Hung		Standard	9024-1/3048-3	90	72	LC-PG30-H	30	30	45	45	4.50	0.13	108	140
	Sliding Window		Standard	6060 2-lock	60	60	LC-PG30-HS	30	30	45	45	4.50	0.13	108	140
	Sliding Window		Standard	7266 2-lock	72	66	LC-PG25-HS	25	25	38	38	3.75	0.13	99	128
	Sliding Window		Standard	9660/24-48-2424	96	84	R-PG25-HS	25	25	38	38	3.75	0.07	99	128
Sliding Window		Standard	24-48-2466 2 lck	96	66	LC-PG25-HS	25	25	38	38	3.75	0.07	99	128	



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Series	Window Type	Operator Type	Performance Option	Tested Callout	Tested Frm Width (in)	Tested Frm Height (in)	PG Rating	+DP (psf)	-DP (psf)	+STP (psf)	-STP (psf)	Water (psf)	Air (cfm/ft <sup>2</sup> )	V <sub>asd</sub> (MPH)	V <sub>ult</sub> (MPH)
Next Dimension Pro Standard	Direct Set / Radius		Standard	42 x 54	42	54	R-PG50-FW	50	50	75	75	7.50	0.01	140	180
	Direct Set / Radius		Standard	72 x 84	72	84	LC-PG35-FW	35	35	53	53	5.25	0.01	117	151
	Single Hung		Standard	3660-2 1 lock	72	60	R-PG40-H	40	40	60	60	6.00	0.17	125	161
	Single Hung		Standard	4578-1 2-lock	45	78	LC-PG35-H	35	35	53	53	5.25	0.09	117	151
	Single Hung		Standard	2424-2/2448-2	48	72	LC-PG35-H	35	35	53	53	5.25	0.12	117	151
	Single Hung		Standard	2460-3 1-lock	72	60	LC-PG35-H	35	35	53	53	5.25	0.20	117	151
	Single Hung		Standard	3024-3/3048-3	90	78	LC-PG35-H	35	35	53	53	5.25	0.05	117	151
	Single Hung		Standard	4884-1 2-lock	48	84	LC-PG30-H	30	30	45	45	4.50	0.11	108	140
	Single Hung		Standard	4278-2 2-lock	84	78	LC-PG30-H	30	30	45	45	4.50	0.10	108	140
	Single Hung		Standard	4218-2/4254-2	84	72	LC-PG30-H	30	30	45	45	4.50	0.09	108	140
	Single Hung		Standard	3678-3 1-lock	108	78	LC-PG30-H	30	30	45	45	4.50	0.11	108	140
	Single Hung		Standard	3618/3660-3	108	78	LC-PG30-H	30	30	45	45	4.50	0.06	108	140
	Single Hung		Standard	9024-1/3048-3	90	72	LC-PG30-H	30	30	45	45	4.50	0.13	108	140
	Sliding Window		Standard	6060 2-lock	60	60	R-PG30-HS	30	30	45	45	4.50	0.12	108	140
	Sliding Window		Standard	24-48-2460 2 lck	96	60	R-PG30-HS	30	30	45	45	4.50	0.09	108	140
	Sliding Window		Standard	7266 2-lock	72	66	LC-PG25-HS	25	25	38	38	3.75	0.01	99	128
Sliding Window		Standard	24-48-2466 2 lck	96	66	LC-PG25-HS	25	25	38	38	3.75	0.08	99	128	
Next Dimension Signature	Awning	Crank-Out	Standard	4830	48	30	R-PG50-AP	50	50	75	75	7.50	0.04	140	180
	Casement	Crank-Out	Standard	3672 3-lock	36	72	LC-PG50-C	50	50	75	75	7.50	0.05	140	180
	Casement	Fixed	Standard	3672	36	72	R-PG50-FW	50	50	75	75	7.50	0.01	140	180
	Casement	Fixed	Standard	9672	96	72	CW-PG30-FW	30	30	45	45	4.50	0.02	108	140
	Direct Set / Radius		Standard	72 x 72	72	72	CW-PG50-FW	50	50	75	75	7.50	0.03	140	180
	Direct Set / Radius		Standard	96 x 72	96	72	CW-PG40-FW	40	40	60	60	6.00	0.02	125	161
	Direct Set / Radius		Standard	8482	84	82	CW-PG40-FW	40	40	60	60	6.00	0.01	125	161
	Sliding Door	Narrow	Standard	4080 Stationary	48	96	CW-PG40-FD	40	40	60	60	6.00	0.04	125	161
	Sliding Door	Narrow	Standard	8080	96	96	LC-PG30-SD	30	30	45	45	4.50	0.07	108	140
	Sliding Door	Narrow	Standard	60610	72	82	R-PG30-SD	30	30	45	45	4.50	0.10	108	140
	Sliding Door	Narrow	DP Upgrade	60610	72	82	R-PG50-SD	50	50	75	75	7.50	0.10	140	180

DP = Design Pressure  
STP = Structural Test Pressure

V<sub>asd</sub> = Nominal Design Wind Speed  
V<sub>ult</sub> = Ultimate Design Wind Speed