

NORWOOD

WINDOWS & DOORS

Historical Double Hung - Elevation Chart (Page 01)

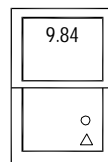
				17-31/32"	19-31/32"	21-31/32"	23-31/32"	25-31/32"	27-31/32"	
				28-19/32"	30-19/32"	32-19/32"	34-19/32"	36-19/32"	38-19/32"	
				25"	27"	29"	31"	33"	35"	
				24"	26"	28"	30"	32"	34"	
HH GLASS M.O. R.S.O. BOX	12"-2	36-9/32"	33-1/4"	32"	1.31	1.47	1.62	1.78	1.93	2.08
	14"-2	40-9/32"	37-1/4"	36"	1.55	1.73	1.92	2.10	2.28	2.46
	16"-2	44-9/32"	41-1/4"	40"	1.79	2.00	2.21	2.42	2.63	2.84
	18"-2	48-9/32"	45-1/4"	44"	2.03	2.26	2.50	2.74	2.98	3.21
	20"-2	52-9/32"	49-1/4"	48"	2.26	2.53	2.79	3.06	3.32	3.59
	22"-2	56-9/32"	53-1/4"	52"	2.50	2.79	3.09	3.38	3.67	3.97

Notes:

R.S.O. for additional combinations equals the sum of the unit size widths plus 1" and the sum of the unit heights plus 1 1/4".

M.O. for additional combinations equals the sum of the unit size widths or heights plus 4 9/32".

R.S.O. for stacked combinations mullered two or more wide and over 84" in width or height, it is recommended to add 11/16" filler for each stacked layer in height.



← Glass Daylight Opening square footage. Each Sash

- o Meets Canadian Egress Code.*
- Δ Meets USA Egress Code.*

* Meeting Egress Code is based on standard HH Balance. Light Lift Balance changes the egress.

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Historical Double Hung - Elevation Chart (Page 02)

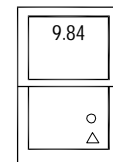
		17-31/32"	19-31/32"	21-31/32"	23-31/32"	25-31/32"	27-31/32"
		28-19/32"	30-19/32"	32-19/32"	34-19/32"	36-19/32"	38-19/32"
		25"	27"	29"	31"	33"	35"
		24"	26"	28"	30"	32"	34"
HH GLASS	24"-2	2.74	3.38	3.28	3.70	4.02	4.34
	60-9/32"				○	○	○
M.O.	28"-2	2.97	3.67	3.57	4.02	4.37	4.72
	64-9/32"			○	○	○	○
R.S.O.	28"-2	3.21	3.96	3.86	4.34	4.72	5.09
	65-1/4"		○	○	○	○	○
BOX	30"-2	3.45	4.26	4.14	4.66	5.07	5.47
	72-9/32"		○	○	○	○	○ △
	32"-2	3.69	4.55	4.43	4.98	5.41	5.85
	76-9/32"		○	○	○	○ △	○ △
	34"-2	3.92	4.84	4.72	5.30	5.76	6.22
	80-9/32"		○	○	○ △	○ △	○ △
	77-1/4"						
	78"						

Notes:

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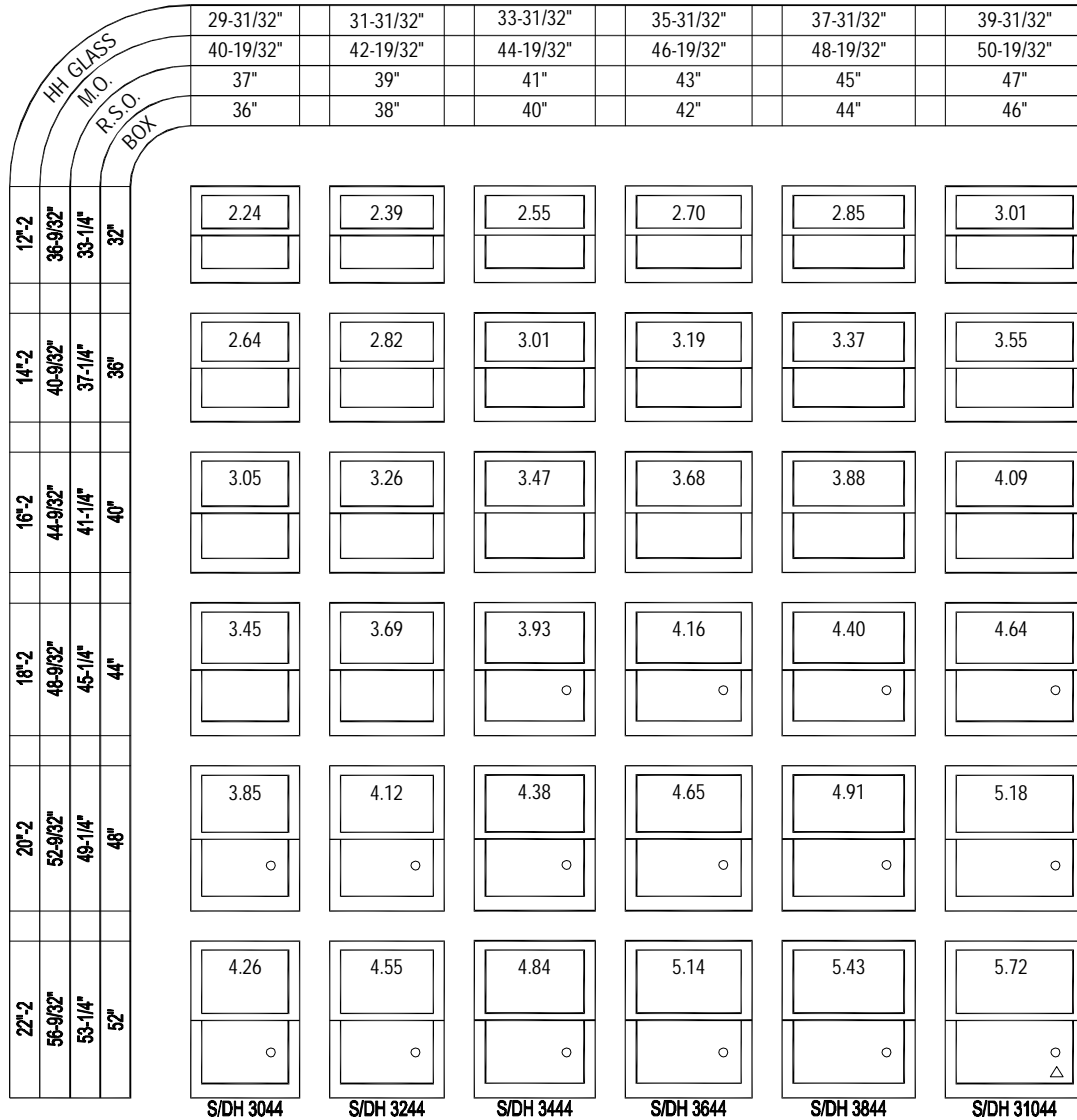
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Historical Double Hung - Elevation Chart (Page 03)

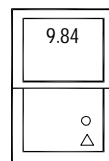


Notes:

R.S.O. for additional combinations equals the sum of the unit size widths plus 1" and the sum of the unit heights plus 1 1/4".

M.O. for additional combinations equals the sum of the unit size widths or heights plus 4 9/32".

R.S.O. for stacked combinations mulled two or more wide and over 84" in width or height, it is recommended to add 11/16" filler for each stacked layer in height.



← Glass Daylight Opening square footage. Each Sash

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Historical Double Hung - Elevation Chart (Page 04)

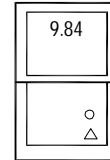
		29-31/32"	31-31/32"	33-31/32"	35-31/32"	37-31/32"	39-31/32"
HH GLASS		40-19/32"	42-19/32"	44-19/32"	46-19/32"	48-19/32"	50-19/32"
M.O.		37"	39"	41"	43"	45"	47"
R.S.O.		36"	38"	40"	42"	44"	46"
BOX							
24"-2	60-9/32" 57-1/4" 56"	4.66	4.98	5.30	5.62	5.94	6.27
26"-2	64-9/32" 61-1/4" 60"	5.07	5.41	5.76	6.11	6.46	6.81
28"-2	68-9/32" 65-1/4" 64"	5.47	5.85	6.22	6.60	6.97	7.35
30"-2	72-9/32" 69-1/4" 68"	5.87	6.28	6.68	7.09	7.49	7.89
32"-2	76-9/32" 73-1/4" 72"	6.28	6.71	7.14	7.57	8.00	8.44
34"-2	80-9/32" 77-1/4" 76"	6.68	7.14	7.60	8.06	8.52	8.98

Notes:

R.S.O. for additional combinations equals the sum of the unit size widths plus 1" and the sum of the unit heights plus 1 1/4".

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← Glass Daylight Opening square footage for each Sash

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