

OPENING	FRAME							GLASS
	FIXED TRANSOM UNITS							
	OPERATING UNITS							
24 5/8" [625]	28 9/16" [725]	32 1/2" [825]	36 7/16" [925]	40 3/8" [1025]	44 5/16" [1125]	48 1/4" [1225]		
23 5/8" [600]	27 9/16" [700]	31 1/2" [800]	35 7/16" [900]	39 3/8" [1000]	43 5/16" [1100]	47 1/4" [1200]		
17 5/8" [447]	21 9/16" [547]	25 1/2" [647]	29 7/16" [747]	33 3/8" [847]	37 5/16" [947]	41 1/4" [1047]		
16 3/4" [425]	15 3/4" [400]	11" [279]						
20 11/16" [525]	19 11/16" [500]	14 15/16" [379]						
24 5/8" [625]	23 5/8" [600]	18 7/8" [479]						
36 7/16" [925]	35 7/16" [900]	13 3/4" [350]						
40 3/8" [1025]	39 3/8" [1000]	15 3/4" [400]						
48 1/4" [1225]	47 1/4" [1200]	19 11/16" [500]						
56 1/8" [1425]	55 1/8" [1400]	23 5/8" [600]						
60 1/16" [1625]	59 1/16" [1500]	25 9/16" [650]						
64" [1825]	63" [1600]	27 9/16" [700]						
71 7/8" [1825]	70 7/8" [1800]	31 1/2" [800]						
77 3/4" [1975]	76 3/4" [1950]	34 7/16" [875]						
Brickmould Note: To get the Brickmould Width, add 3" (76mm) to Frame Width. To get the Brickmould Height, add 2" (51mm) to Frame Height.								
Egress Note: Ec = Window meets the 2024 Ontario Building Code were each such window shall provide an individual, unobstructed open portion having a minimum area of 3.8ft² (0.35m²) with no dimensions less than 15" (380mm).								
Brickmould Note: To get the Brickmould Width, add 3" (76mm) to Frame Width. To get the Brickmould Height, add 1-1/2" (38mm) to Frame Height.								

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										WDHT0604	WDHT0704	WDHT0804	WDHT0904	WDHT1004	WDHT1104	WDHT1204												
																												
										WDHT0605	WDHT0705	WDHT0805	WDHT0905	WDHT1005	WDHT1105	WDHT1205												
																												
										WDHT0606	WDHT0706	WDHT0806	WDHT0906	WDHT1006	WDHT1106	WDHT1206												
										36 7/16" [925]	35 7/16" [900]	23 5/8" [600]	18 7/8" [479]	13 3/4" [350]	15 3/4" [400]	19 11/16" [500]	25 9/16" [650]	27 9/16" [700]	31 1/2" [800]	34 7/16" [875]	Brickmould Note: To get the Brickmould Width, add 3" (76mm) to Frame Width. To get the Brickmould Height, add 1-1/2" (38mm) to Frame Height.							
																												
																						WDH0609	WDH0709	WDH0809	WDH0909	WDH1009	WDH1109	
																												
WDH0610	WDH0710	WDH0810	WDH0910	WDH1010	WDH1110																							
																												
WDH0612	WDH0712	WDH0812	WDH0912	WDH1012	WDH1112	WDH1212																						
																												
WDH0614	WDH0714	WDH0814	WDH0914	WDH1014	WDH1114	WDH1214																						
																												
WDH0615	WDH0715	WDH0815	WDH0915	WDH1015	WDH1115	WDH1215																						
																												
WDH0616	WDH0716	WDH0816	WDH0916	WDH1016	WDH1116	WDH1216																						
																												
WDH0618	WDH0718	WDH0818	WDH0918	WDH1018	WDH1118	WDH1218																						
																												
WDH061950	WDH071950	WDH081950	WDH091950	WDH101950	WDH111950																							

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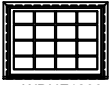
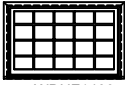
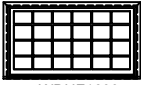
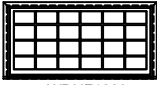
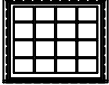
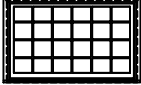
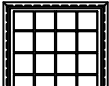
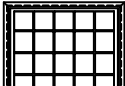
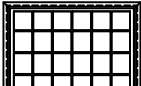
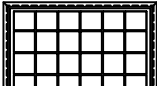
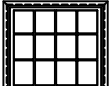
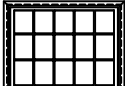
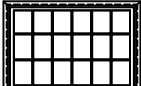
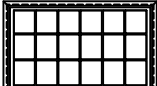
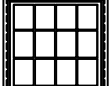
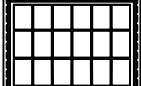
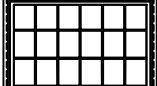
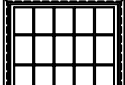
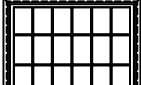
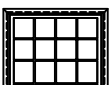
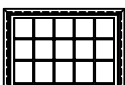
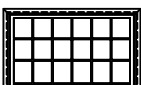
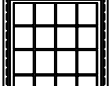
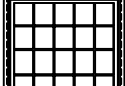
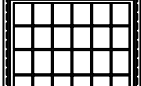
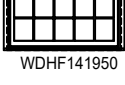
Egress Note:

Ec = Window meets the 2024 Ontario Building Code where each such window shall provide an individual, unobstructed open portion having a minimum area of 3.8ft² (0.35m²) with no dimensions less than 15" (380mm).

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To get the Brickmould Width, add 3" (76mm) to Frame Width.

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		OPENING					FRAME					GLASS				
		40 3/8"	48 1/4"	56 1/8"	64"	71 7/8"	40 3/8"	48 1/4"	56 1/8"	64"	71 7/8"	33 3/8"	41 1/4"	49 1/8"	56 15/16"	64 13/16"
		[1025]	[1225]	[1425]	[1625]	[1825]	39 3/8"	47 1/4"	55 1/8"	63"	70 7/8"	[847]	[1047]	[1247]	[1447]	[1647]
FIXED TRANSOM UNITS	16 3/4"															
	20 11/16"															
	24 5/8"															
	36 7/16"															
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	48 1/4"															
	56 1/8"															
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FIXED PICTURE UNITS	77 3/4"															
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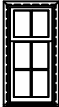
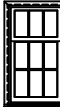
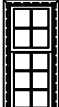
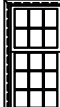
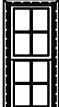
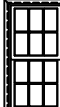
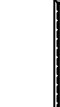
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GOLDENWOOD DOUBLE HUNG WINDOWS

COTTAGE STYLE COLONIAL ELEVATIONS

OPENING FRAME GLASS		24 5/8"	28 9/16"	32 1/2"	36 7/16"	40 3/8"	44 5/16"	48 1/4"
		[625]	[725]	[825]	[925]	[1025]	[1125]	[1225]
		23 5/8"	27 9/16"	31 1/2"	35 7/16"	39 3/8"	43 5/16"	47 1/4"
		[600]	[700]	[800]	[900]	[1000]	[1100]	[1200]
		17 5/8"	21 9/16"	25 1/2"	29 7/16"	33 3/8"	37 5/16"	41 1/4"
		[447]	[547]	[647]	[747]	[847]	[947]	[1047]
OPERATING UNITS	50 3/16"							
	49 3/16"							
	13 3/4"							
	27 9/16"							
	[700]							
	[350]							
	56 1/8"							
	[1425]							
	55 1/8"							
	19 11/16"							
	[1400]							
	[500]							
	66 15/16"							
	[1700]							
	65 15/16"							
	23 5/8"							
	[1675]							
	[875]							
	34 7/16"							
	[875]							
	[600]							

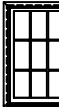
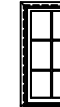
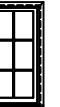
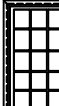
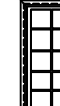
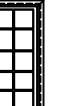
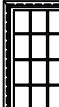
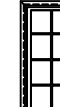
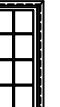
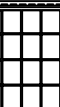
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		[1025]	[1225]	[1425]	[1625]	[1825]
		39 3/8"	47 1/4"	55 1/8"	63"	70 7/8"
		[1000]	[1200]	[1400]	[1600]	[1800]
		33 3/8"	41 1/4"	49 1/8"	56 15/16"	64 13/16"
		[847]	[1047]	[1247]	[1447]	[1647]
FIXED PICTURE UNITS	50 3/16"					
	49 3/16"					
	12 5/8"					
	27 9/16"					
	[1086]					
	[1236]					
	56 1/8"					
	[1425]					
	55 1/8"					
	48 11/16"					
	[1400]					
	[1511]					
	66 15/16"					
	[1700]					
	65 15/16"					

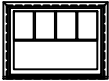
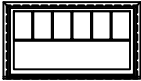
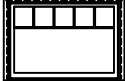
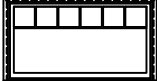
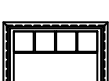
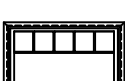
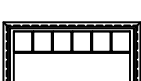
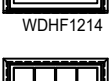
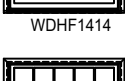
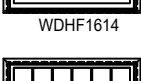
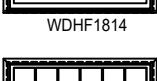
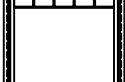
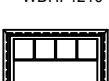
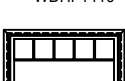
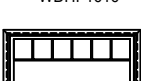
Brickmould Note:

To get the Brickmould Width, add 3" (76mm) to Frame Width.

To get the Brickmould Height, add 1 1/2" (38mm) to Frame Height.



		OPENING							FRAME							GLASS						
		24 5/8" [625]	28 9/16" [725]	32 1/2" [825]	36 7/16" [925]	40 3/8" [1025]	44 5/16" [1125]	48 1/4" [1225]	23 5/8" [600]	27 9/16" [700]	31 1/2" [800]	35 7/16" [900]	39 3/8" [1000]	43 5/16" [1100]	47 1/4" [1200]	17 5/8" [447]	21 9/16" [547]	25 1/2" [647]	29 7/16" [747]	33 3/8" [847]	37 5/16" [947]	41 1/4" [1047]
FIXED TRANSOM UNITS	16 3/4"																					
	20 11/16"																					
	24 5/8"																					
OPERATING UNITS	36 7/16"																					
	40 3/8"																					
	48 1/4"																					
OPERATING UNITS	56 1/8"																					
	60 1/16"																					
	64"																					
OPERATING UNITS	71 7/8"																					
	76 3/4"																					
	77 3/4"																					
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OPENING FRAME GLASS						
		40 3/8"	48 1/4"	56 1/8"	64"	71 7/8"
		[1025]	[1225]	[1425]	[1625]	[1825]
		39 3/8"	47 1/4"	55 1/8"	63"	70 7/8"
		[1000]	[1200]	[1400]	[1600]	[1800]
		33 3/8"	41 1/4"	49 1/8"	56 15/16"	64 13/16"
		[847]	[1047]	[1247]	[1447]	[1647]
FIXED TRANSOM UNITS		 WDHT1004	 WDHT1204	 WDHT1404	 WDHT1604	 WDHT1804
		 WDHT1005	 WDHT1205	 WDHT1405	 WDHT1605	 WDHT1805
		 WDHT1006	 WDHT1206	 WDHT1406	 WDHT1606	 WDHT1806
FIXED PICTURE UNITS		 WDHF1009	 WDHF1209	 WDHF1409	 WDHF1609	 WDHF1809
		 WDHF1010	 WDHF1210	 WDHF1410	 WDHF1610	 WDHF1810
		 WDHF1012	 WDHF1212	 WDHF1412	 WDHF1612	 WDHF1812
		 WDHF1014	 WDHF1214	 WDHF1414	 WDHF1614	 WDHF1814
		 WDHF1015	 WDHF1215	 WDHF1415	 WDHF1615	 WDHF1815
		 WDHF1016	 WDHF1216	 WDHF1416	 WDHF1616	 WDHF1816
		 WDHF1018	 WDHF1218	 WDHF1418	 WDHF1618	
		 WDHF101950	 WDHF121950	 WDHF141950	 WDHF161950	

Brickmould Note:

To get the Brickmould Width, add 3" (76mm) to Frame Width.

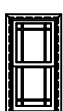
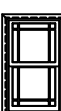
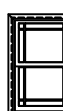
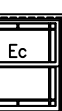
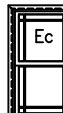
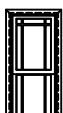
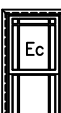
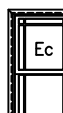
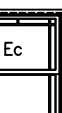
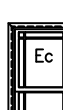
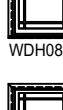
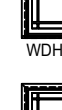
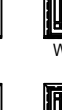
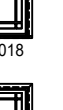
To get the Brickmould Height, add 2" (51mm) to Frame Height.

Brickmould Note:

To get the Brickmould Width, add 3" (76mm) to Frame Width.

To get the Brickmould Height, add 1-1/2" (38mm) to Frame Height.

OPENING		24 5/8"	28 9/16"	32 1/2"	36 7/16"	40 3/8"	44 5/16"	48 1/4"
		[625]	[725]	[825]	[925]	[1025]	[1125]	[1225]
		23 5/8"	27 9/16"	31 1/2"	35 7/16"	39 3/8"	43 5/16"	47 1/4"
FRAME		[600]	[700]	[800]	[900]	[1000]	[1100]	[1200]
		17 5/8"	21 9/16"	25 1/2"	29 7/16"	33 3/8"	37 5/16"	41 1/4"
GLASS		[447]	[547]	[647]	[747]	[847]	[947]	[1047]
		50 3/16"	49 3/16"	47 9/16"	46 1/2"	44 13/16"	42 1/2"	40 1/2"
OPERATING UNITS		56 1/8"	55 1/8"	53 1/2"	51 7/8"	49 1/2"	47 1/2"	45 1/2"
		[1425]	[1400]	[1375]	[1350]	[1325]	[1300]	[1275]
GLASS		66 15/16"	65 15/16"	63 1/2"	61 1/2"	59 1/2"	57 1/2"	55 1/2"
		[1700]	[1675]	[1650]	[1625]	[1600]	[1575]	[1550]
OPERATING UNITS		72 1/2"	71 1/2"	69 1/2"	67 1/2"	65 1/2"	63 1/2"	61 1/2"
		[1875]	[1850]	[1825]	[1800]	[1775]	[1750]	[1725]
GLASS		82 1/2"	81 1/2"	79 1/2"	77 1/2"	75 1/2"	73 1/2"	71 1/2"
		[2100]	[2075]	[2050]	[2025]	[2000]	[1975]	[1950]
OPERATING UNITS		88 1/2"	87 1/2"	85 1/2"	83 1/2"	81 1/2"	79 1/2"	77 1/2"
		[2275]	[2250]	[2225]	[2200]	[2175]	[2150]	[2125]
GLASS		98 1/2"	97 1/2"	95 1/2"	93 1/2"	91 1/2"	89 1/2"	87 1/2"
		[2500]	[2475]	[2450]	[2425]	[2400]	[2375]	[2350]
OPERATING UNITS		104 1/2"	103 1/2"	101 1/2"	99 1/2"	97 1/2"	95 1/2"	93 1/2"
		[2675]	[2650]	[2625]	[2600]	[2575]	[2550]	[2525]
GLASS		114 1/2"	113 1/2"	111 1/2"	109 1/2"	107 1/2"	105 1/2"	103 1/2"
		[2900]	[2875]	[2850]	[2825]	[2800]	[2775]	[2750]
OPERATING UNITS		120 1/2"	119 1/2"	117 1/2"	115 1/2"	113 1/2"	111 1/2"	109 1/2"
		[3075]	[3050]	[3025]	[3000]	[2975]	[2950]	[2925]
GLASS		130 1/2"	129 1/2"	127 1/2"	125 1/2"	123 1/2"	121 1/2"	119 1/2"
		[3300]	[3275]	[3250]	[3225]	[3200]	[3175]	[3150]
OPERATING UNITS		136 1/2"	135 1/2"	133 1/2"	131 1/2"	129 1/2"	127 1/2"	125 1/2"
		[3475]	[3450]	[3425]	[3400]	[3375]	[3350]	[3325]
GLASS		146 1/2"	145 1/2"	143 1/2"	141 1/2"	139 1/2"	137 1/2"	135 1/2"
		[3700]	[3675]	[3650]	[3625]	[3600]	[3575]	[3550]
OPERATING UNITS		152 1/2"	151 1/2"	149 1/2"	147 1/2"	145 1/2"	143 1/2"	141 1/2"
		[3875]	[3850]	[3825]	[3800]	[3775]	[3750]	[3725]
GLASS		162 1/2"	161 1/2"	159 1/2"	157 1/2"	155 1/2"	153 1/2"	151 1/2"
		[4100]	[4075]	[4050]	[4025]	[4000]	[3975]	[3950]
OPERATING UNITS		168 1/2"	167 1/2"	165 1/2"	163 1/2"	161 1/2"	159 1/2"	157 1/2"
		[4275]	[4250]	[4225]	[4200]	[4175]	[4150]	[4125]
GLASS		178 1/2"	177 1/2"	175 1/2"	173 1/2"	171 1/2"	169 1/2"	167 1/2"
		[4500]	[4475]	[4450]	[4425]	[4400]	[4375]	[4350]
OPERATING UNITS		184 1/2"	183 1/2"	181 1/2"	179 1/2"	177 1/2"	175 1/2"	173 1/2"
		[4675]	[4650]	[4625]	[4600]	[4575]	[4550]	[4525]
GLASS		194 1/2"	193 1/2"	191 1/2"	189 1/2"	187 1/2"	185 1/2"	183 1/2"
		[4900]	[4875]	[4850]	[4825]	[4800]	[4775]	[4750]
OPERATING UNITS		200 1/2"	199 1/2"	197 1/2"	195 1/2"	193 1/2"	191 1/2"	189 1/2"
		[5075]	[5050]	[5025]	[5000]	[4975]	[4950]	[4925]
GLASS		210 1/2"	209 1/2"	207 1/2"	205 1/2"	203 1/2"	201 1/2"	199 1/2"
		[5300]	[5275]	[5250]	[5225]	[5200]	[5175]	[5150]
OPERATING UNITS		216 1/2"	215 1/2"	213 1/2"	211 1/2"	209 1/2"	207 1/2"	205 1/2"
		[5475]	[5450]	[5425]	[5400]	[5375]	[5350]	[5325]
GLASS		226 1/2"	225 1/2"	223 1/2"	221 1/2"	219 1/2"	217 1/2"	215 1/2"
		[5700]	[5675]	[5650]	[5625]	[5600]	[5575]	[5550]
OPERATING UNITS		232 1/2"	231 1/2"	229 1/2"	227 1/2"	225 1/2"	223 1/2"	221 1/2"
		[5875]	[5850]	[5825]	[5800]	[5775]	[5750]	[5725]
GLASS		242 1/2"	241 1/2"	239 1/2"	237 1/2"	235 1/2"	233 1/2"	231 1/2"
		[6100]	[6075]	[6050]	[6025]	[6000]	[5975]	[5950]
OPERATING UNITS		248 1/2"	247 1/2"	245 1/2"	243 1/2"	241 1/2"	239 1/2"	237 1/2"
		[6275]	[6250]	[6225]	[6200]	[6175]	[6150]	[6125]
GLASS		258 1/2"	257 1/2"	255 1/2"	253 1/2"	251 1/2"	249 1/2"	247 1/2"
		[6500]	[6475]	[6450]	[6425]	[6400]	[6375]	[6350]
OPERATING UNITS		264 1/2"	263 1/2"	261 1/2"	259 1/2"	257 1/2"	255 1/2"	253 1/2"
		[6675]	[6650]	[6625]	[6600]	[6575]	[6550]	[6525]
GLASS		274 1/2"	273 1/2"	271 1/2"	269 1/2"	267 1/2"	265 1/2"	263 1/2"
		[6900]	[6875]	[6850]	[6825]	[6800]	[6775]	[6750]
OPERATING UNITS		280 1/2"	279 1/2"	277 1/2"	275 1/2"	273 1/2"	271 1/2"	269 1/2"
		[7075]	[7050]	[7025]	[7000]	[6975]	[6950]	[6925]
GLASS		290 1/2"	289 1/2"	287 1/2"	285 1/2"	283 1/2"	281 1/2"	279 1/2"
		[7300]	[7275]	[7250]	[7225]	[7200]	[7175]	[7150]
OPERATING UNITS		296 1/2"	295 1/2"	293 1/2"	291 1/2"	289 1/2"	287 1/2"	285 1/2"
		[7475]	[7450]	[7425]	[7400]	[7375]	[7350]	[7325]
GLASS		306 1/2"	305 1/2"	303 1/2"	301 1/2"	299 1/2"	297 1/2"	295 1/2"
		[7700]	[7675]	[7650]	[7625]	[7600]	[7575]	[7550]
OPERATING UNITS		312 1/2"	311 1/2"	309 1/2"	307 1/2"	305 1/2"	303 1/2"	301 1/2"
		[7875]	[7850]	[7825]	[7800]	[7775]	[7750]	[7725]
GLASS		322 1/2"	321 1/2"	319 1/2"	317 1/2"	315 1/2"	313 1/2"	311 1/2"
		[8100]	[8075]	[8050]	[8025]	[8000]	[7975]	[7950]
OPERATING UNITS		328 1/2"	327 1/2"	325 1/2"	323 1/2"	321 1/2"	319 1/2"	317 1/2"
		[8275]	[8250]	[8225]	[8200]	[8175]	[8150]	[8125]
GLASS		338 1/2"	337 1/2"	335 1/2"	333 1/2"	331 1/2"	329 1/2"	327 1/2"
		[8500]	[8475]	[8450]	[8425]	[8400]	[8375]	[8350]
OPERATING UNITS		344 1/2"	343 1/2"	341 1/2"	339 1/2"	337 1/2"	335 1/2"	333 1/2"
		[8675]	[8650]	[8625]	[8600]	[8575]	[8550]	[8525]
GLASS		354 1/2"	353 1/2"	351 1/2"	349 1/2"	347 1/2"	345 1/2"	343 1/2"
		[8900]	[8875]	[8850]	[8825]	[8800]	[8775]	[8750]
OPERATING UNITS		360 1/2"	359 1/2"	357 1/2"	355 1/2"	353 1/2"	351 1/2"	349 1/2"
		[9075]	[9050]	[9025]	[9000]	[8975]	[8950]	[8925]
GLASS		370 1/2"	369 1/2"	367 1/2"	365 1/2"	363 1/2"	361 1/2"	359 1/2"
		[9300]	[9275]	[9250]	[9225]	[9200]	[9175]	[9150]
OPERATING UNITS		376 1/2"	375 1/2"	373 1/2"	371 1/2"	369 1/2"	367 1/2"	365 1/2"
		[9475]	[9450]	[9425]	[9400]	[9375]	[9350]	[9325]
GLASS		386 1/2"	385 1/2"	383 1/2"	381 1/2"	379 1/2"	377 1/2"	375 1/2"
		[9700]	[9675]	[9650]	[9625]	[9600]	[9575]	[9550]
OPERATING UNITS		392 1/2"	391 1/2"	389 1/2"	387 1/2"	385 1/2"	383 1/2"	381 1/2"
		[9875]	[9850]	[9825]	[9800]	[9775]	[9750]	[9725]
GLASS		398 1/2"	397 1/2"	395 1/2"	393 1/2"	391 1/2"	389 1/2"	387 1/2"
		[10000]	[9975]	[9950]	[9925]	[9900]	[9875]	[9850]
OPERATING UNITS		404 1/2"	403 1/2"	401 1/2"	399 1/2"	397 1/2"	395 1/2"	393 1/2"
		[10175]	[10150]	[10125]	[10100]	[10075]	[10050]	[10025]
GLASS		414 1/2"	413 1/2"	411 1/2"	409 1/2"	407 1/2"	405 1/2"	403 1/2"
		[10400]	[10375]	[10350]	[10325]	[10300]	[10275]	[10250]
OPERATING UNITS		420 1/2"	419 1/2"	417 1/2"	415 1/2"	413 1/2"	411 1/2"	409 1/2"
		[10575]	[10550]	[10525]	[10500]	[10475]	[10450]	[10425]
GLASS		430 1/2"	429 1/2"	427 1/2"	425 1/2"	423 1/2"	421 1/2"	419 1/2"
		[10800]	[10775]	[10750]	[10725]	[10700]	[10675]	[10650]
OPERATING UNITS		436 1/2"	435 1/2"	433 1/2"	431 1/2"	429 1/2"	427 1/2"	425 1/2"
		[10975]	[10950]	[10925]	[10900]	[10875]	[10850]	[10825]
GLASS		446 1/2"	445 1/2"	443 1/2"	441 1/2"	439 1/2"	437 1/2"	435 1/2"
		[11200]	[11175]	[11150]	[11125]	[11100]	[11075]	[11050]
OPERATING UNITS		452 1/2"	451 1/2"	449 1/2"	447 1/2"	445 1/2"	443 1/2"	441 1/2"
		[11375]	[11350]	[11325]	[11300]	[11275]	[11250]	[11225]
GLASS		462 1/2"	461 1/2"	459 1/2"	457 1/2"	455 1/2"	453 1/2"	451 1/2"
		[11600]	[11575]	[11550]	[11525]	[11500]	[11475]	[11450]
OPERATING UNITS		468 1/2"	467 1/2"	465 1/2"	463 1/2"	461 1/2"	459 1/2"	457 1/2"
		[11775]	[11750]	[11725]	[11700]	[11675]	[11650]	[11625]
GLASS		478 1/2"	477 1/2"	475 1/2"	473 1/2"	471 1/2"	469 1/2"	467 1/2"
		[12000]	[11975]	[11950]	[11925]	[11900]	[11875]	[11850]
OPERATING UNITS		484 1/2"	483 1/2"	481 1/2"	479 1/2"	477 1/2"	475 1/2"	473 1/2"
		[12175]	[12150]	[12125]	[12100]	[12075]	[12050]	[12025]
GLASS		494 1/2"	493 1/2"	491 1/2"	489 1/2"	487 1/2"	485 1/2"	4

		OPENING								
		24 5/8" [625]	28 9/16" [725]	32 1/2" [825]	36 7/16" [925]	40 3/8" [1025]	44 5/16" [1125]	48 1/4" [1225]		
FRAME		23 5/8" [600]	27 9/16" [700]	31 1/2" [800]	35 7/16" [900]	39 3/8" [1000]	43 5/16" [1100]	47 1/4" [1200]		
		17 5/8" [447]	21 9/16" [547]	25 1/2" [647]	29 7/16" [747]	33 3/8" [847]	37 5/16" [947]	41 1/4" [1047]		
GLASS										
FIXED TRANSOM UNITS										Brickmould Note: To get the Brickmould Width, add 3" (76mm) to Frame Width. To get the Brickmould Height, add 2" (51mm) to Frame Height.
										
										
										Egress Note: Ec = Window meets the 2024 Ontario Building Code were each such window shall provide an individual, unobstructed open portion having a minimum area of 3.8ft² (0.35m²) with no dimensions less than 15" (380mm).
										
										
										
										
										
										
										
OPERATING UNITS										

Brickmould Note:

To get the Brickmould Width, add 3" (76mm) to Frame Width.

To get the Brickmould Height, add 2" (51mm) to Frame Height.

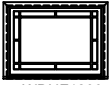
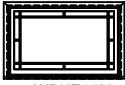
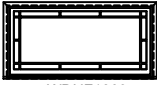
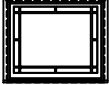
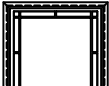
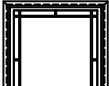
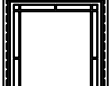
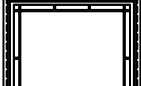
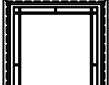
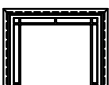
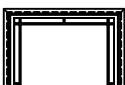
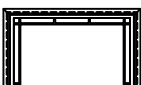
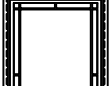
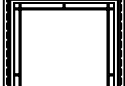
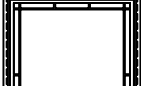
Egress Note:

Ec = Window meets the 2024 Ontario Building Code where each such window shall provide an individual, unobstructed open portion having a minimum area of 3.8ft² (0.35m²) with no dimensions less than 15" (380mm).

Brickmould Note:

To get the Brickmould Width, add 3" (76mm) to Frame Width.

To get the Brickmould Height, add 1-1/2" (38mm) to Frame Height.

			40 3/8" [1025]	48 1/4" [1225]	56 1/8" [1425]	64" [1625]	71 7/8" [1825]
OPENING			39 3/8" [1000]	47 1/4" [1200]	55 1/8" [1400]	63" [1600]	70 7/8" [1800]
FRAME			33 3/8" [847]	41 1/4" [1047]	49 1/8" [1247]	56 15/16" [1447]	64 13/16" [1647]
GLASS							
	FIXED TRANSOM UNITS		 WDHT1004	 WDHT1204	 WDHT1404	 WDHT1604	 WDHT1804
			 WDHT1005	 WDHT1205	 WDHT1405	 WDHT1605	 WDHT1805
			 WDHT1006	 WDHT1206	 WDHT1406	 WDHT1606	 WDHT1806
	FIXED PICTURE UNITS		 WDHF1009	 WDHF1209	 WDHF1409	 WDHF1609	 WDHF1809
			 WDHF1010	 WDHF1210	 WDHF1410	 WDHF1610	 WDHF1810
			 WDHF1012	 WDHF1212	 WDHF1412	 WDHF1612	 WDHF1812
			 WDHF1014	 WDHF1214	 WDHF1414	 WDHF1614	 WDHF1814
			 WDHF1015	 WDHF1215	 WDHF1415	 WDHF1615	 WDHF1815
			 WDHF1016	 WDHF1216	 WDHF1416	 WDHF1616	 WDHF1816
			 WDHF1018	 WDHF1218	 WDHF1418	 WDHF1618	
			 WDHF101950	 WDHF121950	 WDHF141950	 WDHF161950	

Brickmould Note:

To get the Brickmould Width, add 3" (76mm) to Frame Width.

To get the Brickmould Height, add 2" (51mm) to Frame Height.

Brickmould Note:

To get the Brickmould Width, add 3" (76mm) to Frame Width.

To get the Brickmould Height, add 1-1/2" (38mm) to Frame Height.

OPENING		24 5/8"	28 9/16"	32 1/2"	36 7/16"	40 3/8"	44 5/16"	48 1/4"
		[625]	[725]	[825]	[925]	[1025]	[1125]	[1225]
		23 5/8"	27 9/16"	31 1/2"	35 7/16"	39 3/8"	43 5/16"	47 1/4"
FRAME		[600]	[700]	[800]	[900]	[1000]	[1100]	[1200]
		17 5/8"	21 9/16"	25 1/2"	29 7/16"	33 3/8"	37 5/16"	41 1/4"
GLASS		[447]	[547]	[647]	[747]	[847]	[947]	[1047]
		50 3/16"	49 3/16"	49 3/16"	49 3/16"	49 3/16"	49 3/16"	49 3/16"
OPERATING UNITS	WDH061250C	WDH071250C	WDH081250C	WDH091250C	WDH101250C	WDH111250C	WDH121250C	
	WDH0614C	WDH0714C	WDH0814C	WDH0914C	WDH1014C	WDH1114C	WDH1214C	
	WDH061675C	WDH071675C	WDH081675C	WDH091675C	WDH101675C	WDH111675C	WDH121675C	

Egress Note:

Ec = Window meets the 2024 Ontario Building Code where each such window shall provide an individual, unobstructed open portion having a minimum area of 3.8ft² (0.35m²) with no dimensions less than 15" (380mm).

Brickmould Note:

To get the Brickmould Width, add 3" (76mm) to Frame Width.

To get the Brickmould Height, add 1-1/2" (38mm) to Frame Height.

OPENING		40 3/8"	48 1/4"	56 1/8"	64"	71 7/8"
		[1025]	[1225]	[1425]	[1625]	[1825]
		39 3/8"	47 1/4"	55 1/8"	63"	70 7/8"
FRAME		[1000]	[1200]	[1400]	[1600]	[1800]
		33 3/8"	41 1/4"	49 1/8"	56 15/16"	64 13/16"
GLASS		[847]	[1047]	[1247]	[1447]	[1647]
		50 3/16"	49 3/16"	49 3/16"	49 3/16"	49 3/16"
FIXED PICTURE UNITS	WDHF101250C	WDHF121250C	WDHF141250C	WDHF161250C	WDHF181250C	
	WDHF1014C	WDHF1214C	WDHF1414C	WDHF1614C	WDHF1814C	
	WDHF101675C	WDHF121675C	WDHF141675C	WDHF161675C	WDHF181675C	

Brickmould Note:

To get the Brickmould Width, add 3" (76mm) to Frame Width.

To get the Brickmould Height, add 1-1/2" (38mm) to Frame Height.