

OPENING		FRAME		GLASS		16 3/4"	20 11/16"	24 5/8"	28 9/16"	32 1/2"	36 7/16"	40 3/8"	48 1/4"	56 1/8"	64"	71 7/8"					
						[425]	[525]	[625]	[725]	[825]	[925]	[1025]	[1225]	[1425]	[1625]	[1825]					
						[400]	[500]	[600]	[700]	[800]	[900]	[1000]	[1200]	[1400]	[1600]	[1800]					
						[355]	[455]	[555]	[655]	[755]	[855]	[955]	[1155]	[1355]	[1555]	[1755]					
16 3/4"	20 11/16"	24 5/8"	28 9/16"	32 1/2"	36 7/16"	40 3/8"	48 1/4"	56 1/8"	64"	71 7/8"											
[425]	[525]	[625]	[725]	[825]	[925]	[1025]	[1225]	[1425]	[1625]	[1825]											
15 3/4"	19 11/16"	23 5/8"	27 9/16"	31 1/2"	35 7/16"	39 3/8"	47 1/4"	55 1/8"	63"	70 7/8"											
[400]	[500]	[600]	[700]	[800]	[900]	[1000]	[1200]	[1400]	[1600]	[1800]											
12 15/16"	16 7/8"	20 13/16"	24 3/4"	28 11/16"	32 5/8"	36 9/16"	44 7/16"	52 5/16"	60 3/16"	68 1/16"											
[355]	[455]	[555]	[655]	[755]	[855]	[955]	[1155]	[1355]	[1555]	[1755]											
16 3/4"	20 11/16"	24 5/8"	28 9/16"	32 1/2"	36 7/16"	40 3/8"	48 1/4"	56 1/8"	64"	71 7/8"	AFP0404	AFP0504	AFP0604	AFP0704	AFP0804	AFP0904	AFP1004	AFP1204	AFP1404	AFP1604	AFP1804
[425]	[525]	[625]	[725]	[825]	[925]	[1025]	[1225]	[1425]	[1625]	[1825]	[355]	[455]	[555]	[655]	[755]	[855]	[955]	[1155]	[1355]	[1555]	[1755]
20 11/16"	24 5/8"	28 9/16"	32 1/2"	36 7/16"	40 3/8"	48 1/4"	56 1/8"	64"	71 7/8"	77 3/4"	AFP0405	AFP0505	AFP0605	AFP0705	AFP0805	AFP0905	AFP1005	AFP1205	AFP1405	AFP1605	AFP1805
[525]	[625]	[725]	[825]	[925]	[1025]	[1225]	[1425]	[1625]	[1825]	[1975]	[400]	[500]	[600]	[700]	[800]	[900]	[1000]	[1200]	[1400]	[1600]	[1800]
24 5/8"	28 9/16"	32 1/2"	36 7/16"	40 3/8"	48 1/4"	56 1/8"	64"	71 7/8"	77 3/4"	83 1/2"	AFP0406	AFP0506	AFP0606	AFP0706	AFP0806	AFP0906	AFP1006	AFP1206	AFP1406	AFP1606	AFP1806
[625]	[725]	[825]	[925]	[1025]	[1225]	[1425]	[1625]	[1825]	[1975]	[2125]	[800]	[900]	[1000]	[1100]	[1200]	[1300]	[1400]	[1500]	[1600]	[1700]	[1800]
32 1/2"	36 7/16"	40 3/8"	48 1/4"	56 1/8"	64"	71 7/8"	77 3/4"	83 1/2"	89 1/2"	95 1/2"	AFP0408	AFP0508	AFP0608	AFP0708	AFP0808	AFP0908	AFP1008	AFP1208	AFP1408	AFP1608	AFP1808
[825]	[925]	[1025]	[1225]	[1425]	[1625]	[1825]	[1975]	[2125]	[2275]	[2425]	[800]	[900]	[1000]	[1100]	[1200]	[1300]	[1400]	[1500]	[1600]	[1700]	[1800]
36 7/16"	40 3/8"	48 1/4"	56 1/8"	64"	71 7/8"	77 3/4"	83 1/2"	89 1/2"	95 1/2"	101 1/2"	AFP0409	AFP0509	AFP0609	AFP0709	AFP0809	AFP0909	AFP1009	AFP1209	AFP1409	AFP1609	AFP1809
[925]	[1025]	[1225]	[1425]	[1625]	[1825]	[1975]	[2125]	[2275]	[2425]	[2575]	[900]	[1000]	[1100]	[1200]	[1300]	[1400]	[1500]	[1600]	[1700]	[1800]	[1900]
40 3/8"	48 1/4"	56 1/8"	64"	71 7/8"	77 3/4"	83 1/2"	89 1/2"	95 1/2"	101 1/2"	107 1/2"	AFP0410	AFP0510	AFP0610	AFP0710	AFP0810	AFP0910	AFP1010	AFP1210	AFP1410	AFP1610	AFP1810
[1025]	[1225]	[1425]	[1625]	[1825]	[1975]	[2125]	[2275]	[2425]	[2575]	[2725]	[955]	[1055]	[1155]	[1255]	[1355]	[1455]	[1555]	[1655]	[1755]	[1855]	[1955]
48 1/4"	56 1/8"	64"	71 7/8"	77 3/4"	83 1/2"	89 1/2"	95 1/2"	101 1/2"	107 1/2"	113 1/2"	AFP0412	AFP0512	AFP0612	AFP0712	AFP0812	AFP0912	AFP1012	AFP1212	AFP1412	AFP1612	AFP1812
[1225]	[1425]	[1625]	[1825]	[1975]	[2125]	[2275]	[2425]	[2575]	[2725]	[2875]	[1155]	[1255]	[1355]	[1455]	[1555]	[1655]	[1755]	[1855]	[1955]	[2055]	[2155]
56 1/8"	64"	71 7/8"	77 3/4"	83 1/2"	89 1/2"	95 1/2"	101 1/2"	107 1/2"	113 1/2"	119 1/2"	AFP0414	AFP0514	AFP0614	AFP0714	AFP0814	AFP0914	AFP1014	AFP1214	AFP1414	AFP1614	AFP1814
[1425]	[1625]	[1825]	[1975]	[2125]	[2275]	[2425]	[2575]	[2725]	[2875]	[3025]	[1355]	[1455]	[1555]	[1655]	[1755]	[1855]	[1955]	[2055]	[2155]	[2255]	[2355]
60 1/16"	68 1/16"	76 3/4"	83 1/2"	89 1/2"	95 1/2"	101 1/2"	107 1/2"	113 1/2"	119 1/2"	125 1/2"	AFP0415	AFP0515	AFP0615	AFP0715	AFP0815	AFP0915	AFP1015	AFP1215	AFP1415	AFP1615	AFP1815
[1525]	[1725]	[1925]	[2125]	[2275]	[2425]	[2575]	[2725]	[2875]	[3025]	[3175]	[1455]	[1555]	[1655]	[1755]	[1855]	[1955]	[2055]	[2155]	[2255]	[2355]	[2455]
64"	71 7/8"	77 3/4"	83 1/2"	89 1/2"	95 1/2"	101 1/2"	107 1/2"	113 1/2"	119 1/2"	125 1/2"	AFP0416	AFP0516	AFP0616	AFP0716	AFP0816	AFP0916	AFP1016	AFP1216	AFP1416	AFP1616	AFP1816
[1625]	[1825]	[1975]	[2125]	[2275]	[2425]	[2575]	[2725]	[2875]	[3025]	[3175]	[1555]	[1655]	[1755]	[1855]	[1955]	[2055]	[2155]	[2255]	[2355]	[2455]	[2555]
71 7/8"	77 3/4"	83 1/2"	89 1/2"	95 1/2"	101 1/2"	107 1/2"	113 1/2"	119 1/2"	125 1/2"	131 1/2"	AFP0418	AFP0518	AFP0618	AFP0718	AFP0818	AFP0918	AFP1018	AFP1218	AFP1418	AFP1618	AFP1818
[1825]	[1975]	[2125]	[2275]	[2425]	[2575]	[2725]	[2875]	[3025]	[3175]	[3325]	[1755]	[1855]	[1955]	[2055]	[2155]	[2255]	[2355]	[2455]	[2555]	[2655]	[2755]
77 3/4"	83 1/2"	89 1/2"	95 1/2"	101 1/2"	107 1/2"	113 1/2"	119 1/2"	125 1/2"	131 1/2"	137 1/2"	AFP0419	AFP0519	AFP0619	AFP0719	AFP0819	AFP0919	AFP1019	AFP1219	AFP1419	AFP1619	AFP1819
[1975]	[2125]	[2275]	[2425]	[2575]	[2725]	[2875]	[3025]	[3175]	[3325]	[3475]	[1855]	[1955]	[2055]	[2155]	[2255]	[2355]	[2455]	[2555]	[2655]	[2755]	[2855]
83 1/2"	89 1/2"	95 1/2"	101 1/2"	107 1/2"	113 1/2"	119 1/2"	125 1/2"	131 1/2"	137 1/2"	143 1/2"	AFP0420	AFP0520	AFP0620	AFP0720	AFP0820	AFP0920	AFP1020	AFP1220	AFP1420	AFP1620	AFP1820
[2125]	[2275]	[2425]	[2575]	[2725]	[2875]	[3025]	[3175]	[3325]	[3475]	[3625]	[1955]	[2055]	[2155]	[2255]	[2355]	[2455]	[2555]	[2655]	[2755]	[2855]	[2955]

Egress Note:

Ec = Window meets the 2012 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).

E1 = Window has an individual, unobstructed open portion of no less than 20" (508mm) in width, 24" (610mm) in height and a minimum area of 5.0ft² (0.46m²).

E2 = Window has an individual, unobstructed open portion of no less than 20" (508mm) in width, 24" (610mm) in height and a minimum area of 5.7ft² (0.53m²).

		16 3/4"	20 11/16"	24 5/8"	28 9/16"	32 1/2"	36 7/16"	40 3/8"	48 1/4"	56 1/8"	64"	71 7/8"
		[425]	[525]	[625]	[725]	[825]	[925]	[1025]	[1225]	[1425]	[1625]	[1825]
		15 3/4"	19 11/16"	23 5/8"	27 9/16"	31 1/2"	35 7/16"	39 3/8"	47 1/4"	55 1/8"	63"	70 7/8"
		[400]	[500]	[600]	[700]	[800]	[900]	[1000]	[1200]	[1400]	[1600]	[1800]
		12 15/16"	16 7/8"	20 13/16"	24 3/4"	28 11/16"	32 5/8"	36 9/16"	44 7/16"	52 5/16"	60 3/16"	68 1/16"
		[355]	[455]	[555]	[655]	[755]	[855]	[955]	[1155]	[1355]	[1555]	[1755]
OPENING	FRAME	GLASS										
16 3/4"	15 3/4"	AFP0404	AFP0504	AFP0604	AFP0704	AFP0804	AFP0904	AFP1004	AFP1204	AFP1404	AFP1604	AFP1804
20 11/16"	19 11/16"	AFP0405	AFP0505	AFP0605	AFP0705	AFP0805	AFP0905	AFP1005	AFP1205	AFP1405	AFP1605	AFP1805
24 5/8"	23 5/8"	AFP0406	AFP0506	AFP0606	AFP0706	AFP0806	AFP0906	AFP1006	AFP1206	AFP1406	AFP1606	AFP1806
28 9/16"	27 9/16"	AFP0408	AFP0508	AFP0608	AFP0708	AFP0808	AFP0908	AFP1008	AFP1208	AFP1408	AFP1608	AFP1808
32 1/2"	31 1/2"	AFP0409	AFP0509	AFP0609	AFP0709	AFP0809	AFP0909	AFP1009	AFP1209	AFP1409	AFP1609	AFP1809
36 7/16"	35 7/16"	AFP0410	AFP0510	AFP0610	AFP0710	AFP0810	AFP0910	AFP1010	AFP1210	AFP1410	AFP1610	AFP1810
40 3/8"	39 3/8"	AFP0412	AFP0512	AFP0612	AFP0712	AFP0812	AFP0912	AFP1012	AFP1212	AFP1412	AFP1612	AFP1812
48 1/4"	47 1/4"	AFP0414	AFP0514	AFP0614	AFP0714	AFP0814	AFP0914	AFP1014	AFP1214	AFP1414	AFP1614	AFP1814
56 1/8"	55 1/8"	AFP0415	AFP0515	AFP0615	AFP0715	AFP0815	AFP0915	AFP1015	AFP1215	AFP1415	AFP1615	AFP1815
64"	63"	AFP0416	AFP0516	AFP0616	AFP0716	AFP0816	AFP0916	AFP1016	AFP1216	AFP1416	AFP1616	AFP1816
71 7/8"	70 7/8"	AFP0418	AFP0518	AFP0618	AFP0718	AFP0818	AFP0918	AFP1018	AFP1218	AFP1418	AFP1618	
77 3/4"	76 3/4"	AFP0419	AFP0519	AFP0619	AFP0719	AFP0819	AFP0919	AFP1019	AFP1219	AFP1419	AFP1619	
	73 15/16"	AFP041950	AFP051950	AFP061950	AFP071950	AFP081950						

Egress Note:

Ec = Window meets the 2012 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).

E1 = Window has an individual, unobstructed open portion of no less than 20" (508mm) in width, 24" (610mm) in height and a minimum area of 5.0ft² (0.46m²).

E2 = Window has an individual, unobstructed open portion of no less than 20" (508mm) in width, 24" (610mm) in height and a minimum area of 5.7ft² (0.53m²).

L = Operating unit comes standard with a sash limiting device.

		16 3/4"	20 11/16"	24 5/8"	28 9/16"	32 1/2"	36 7/16"	40 3/8"	48 1/4"	56 1/8"	64"	71 7/8"
		[425]	[525]	[625]	[725]	[825]	[925]	[1025]	[1225]	[1425]	[1625]	[1825]
		15 3/4"	19 11/16"	23 5/8"	27 9/16"	31 1/2"	35 7/16"	39 3/8"	47 1/4"	55 1/8"	63"	70 7/8"
		[400]	[500]	[600]	[700]	[800]	[900]	[1000]	[1200]	[1400]	[1600]	[1800]
		12 15/16"	16 7/8"	20 13/16"	24 3/4"	28 11/16"	32 5/8"	36 9/16"	44 7/16"	52 5/16"	60 3/16"	68 1/16"
		[355]	[455]	[555]	[655]	[755]	[855]	[955]	[1155]	[1355]	[1555]	[1755]
OPENING	FRAME	GLASS										
16 3/4"	15 3/4"											
20 11/16"	19 11/16"											
24 5/8"	23 5/8"											
32 1/2"	31 1/2"											
36 7/16"	35 7/16"											
40 3/8"	39 3/8"											
48 1/4"	47 1/4"											
56 1/8"	55 1/8"											
60 1/16"	59 1/16"											
64"	63"											
71 7/8"	70 7/8"											
77 3/4"	76 3/4"											

Gress Note:

- Ec = Window meets the 2012 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).
- E1 = Window has an individual, unobstructed open portion of no less than 20" (508mm) in width, 24" (610mm) in height and a minimum area of 5.0ft² (0.46m²).
- E2 = Window has an individual, unobstructed open portion of no less than 20" (508mm) in width, 24" (610mm) in height and a minimum area of 5.7ft² (0.53m²).
- L = Operating unit comes standard with a sash limiting device.

		16 3/4"	20 11/16"	24 5/8"	28 9/16"	32 1/2"	36 7/16"	40 3/8"	48 1/4"	56 1/8"	64"	71 7/8"
		[425]	[525]	[625]	[725]	[825]	[925]	[1025]	[1225]	[1425]	[1625]	[1825]
		15 3/4"	19 11/16"	23 5/8"	27 9/16"	31 1/2"	35 7/16"	39 3/8"	47 1/4"	55 1/8"	63"	70 7/8"
		[400]	[500]	[600]	[700]	[800]	[900]	[1000]	[1200]	[1400]	[1600]	[1800]
		12 15/16"	16 7/8"	20 13/16"	24 3/4"	28 11/16"	32 5/8"	36 9/16"	44 7/16"	52 5/16"	60 3/16"	68 1/16"
		[355]	[455]	[555]	[655]	[755]	[855]	[955]	[1155]	[1355]	[1555]	[1755]
OPENING	FRAME	GLASS										
16 3/4"	15 3/4"	AFP0404	AFP0504	AFP0604	AFP0704	AFP0804	AFP0904	AFP1004	AFP1204	AFP1404	AFP1604	AFP1804
20 11/16"	19 11/16"	AFP0405	AFP0505	AFP0605	AFP0705	AFP0805	AFP0905	AFP1005	AFP1205	AFP1405	AFP1605	AFP1805
24 5/8"	23 5/8"	AFP0406	AFP0506	AFP0606	AFP0706	AFP0806	AFP0906	AFP1006	AFP1206	AFP1406	AFP1606	AFP1806
32 1/2"	31 1/2"	AFP0408	AFP0508	AFP0608	AFP0708	AFP0808	AFP0908	AFP1008	AFP1208	AFP1408	AFP1608	AFP1808
36 7/16"	35 7/16"	AFP0409	AFP0509	AFP0609	AFP0709	AFP0809	AFP0909	AFP1009	AFP1209	AFP1409	AFP1609	AFP1809
40 3/8"	39 3/8"	AFP0410	AFP0510	AFP0610	AFP0710	AFP0810	AFP0910	AFP1010	AFP1210	AFP1410	AFP1610	AFP1810
48 1/4"	47 1/4"	AFP0412	AFP0512	AFP0612	AFP0712	AFP0812	AFP0912	AFP1012	AFP1212	AFP1412	AFP1612	AFP1812
56 1/8"	55 1/8"	AFP0414	AFP0514	AFP0614	AFP0714	AFP0814	AFP0914	AFP1014	AFP1214	AFP1414	AFP1614	AFP1814
60 1/16"	59 1/16"	AFP0415	AFP0515	AFP0615	AFP0715	AFP0815	AFP0915	AFP1015	AFP1215	AFP1415	AFP1615	AFP1815
64"	63"	AFP0416	AFP0516	AFP0616	AFP0716	AFP0816	AFP0916	AFP1016	AFP1216	AFP1416	AFP1616	AFP1816
71 7/8"	70 7/8"	AFP0418	AFP0518	AFP0618	AFP0718	AFP0818	AFP0918	AFP1018	AFP1218	AFP1418	AFP1618	
77 3/4"	76 3/4"	AFP041950	AFP051950	AFP061950	AFP071950	AFP081950						

Gress Note:

- Ec = Window meets the 2012 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).
- E1 = Window has an individual, unobstructed open portion of no less than 20" (508mm) in width, 24" (610mm) in height and a minimum area of 5.0ft² (0.46m²).
- E2 = Window has an individual, unobstructed open portion of no less than 20" (508mm) in width, 24" (610mm) in height and a minimum area of 5.7ft² (0.53m²).
- L = Operating unit comes standard with a sash limiting device.