

GOLDENWOOD CONTEMPORARY PATIO DOOR ELEVATIONS

/	III	; ; ;		2'-8 1/4" [819] 31 1/4"	3'-2 1/4" [972] 37 1/4"	4'-2 1/4" [1276] 49 1/4"	5'-0" [1524] 59"	6'-0" [1829] 71"	8'-0" [2438] 95"
(SPERING.	RAME OF		[794] 25 1/4"	[946] 31 1/4"	[1251] 43 1/4"	[1498] 25 1/4"	[1802] 31 1/4"	[2412]
	(X	GL GL	5°	[642]	[794] FIXED UNITS	[1099]	[642]	[794] OPERATING UNITS	[1099]
6'-8" [2032]	79 3/8" [2016]	70 3/8" [1788]		WPDSL2868	WPDSL3268	WPDSL4268	WPD5068 RF*	WPD6068 RF*	WPD8068 RF*
6-11" [2108]	82 3/8" [2093]	73 3/8" [1865]		WPDSL28611	WPDSL32611	WPDSL42611	WPD50611 RF*	WPD60611 RF*	WPD80611 RF*
8-0" [2439]	953/8" [2423]	863/8" [2195]		WPDSL2880	WPDSL3280	WPDSL4280	WPD5080 RF*	WPD6080 RF*	WPD8080 RF*

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.

NOTE:
" F " DENOTES A FIXED PANEL, " R " DENOTES THE ROLLING PANEL, AS VIEWED FROM THE EXTERIOR OF THE DOOR.
ALL " RF " DOORS SHOWN ARE ALSO AVAILABLE AS " FR "



GOLDENWOOD CONTEMPORARY PATIO DOOR **COLONIAL ELEVATIONS**

					2'-8 1/4"	3'-2 1/4"	4'-2 1/4"	5'-0"	6'-0"	8'-0"
,	/	SPERIN			[819] 31 1/4" [794]	[972] 37 1/4" [946]	[1276] 49 1/4" [1251]	[1524] 59" [1498]	[1829] 71" [1802]	[2438] 95" [2412]
		\ \{	2 MILE	ر چې	25 1/4" [642]	31 1/4" [794]	43 1/4" [1099]	25 1/4" [642]	31 1/4" [794]	43 1/4" [1099]
			(GL			FIXED UNITS			OPERATING UNITS	
8 <u>.</u> .6	[2032]	79 3/8" [2016]	70 3/8" [1788]		WPDSL2868	WPDSL3268	WPDSL4268	WPD5068 RF*	WPD6068 RF*	WPD8068 RF*
6-11"	[2108]	82 3/8" [2093]	73.3/8" [1865]		WPDSL28611	WPDSL32611	WPDSL42611	WPD50611 RF*	WPD60611 RF*	WPD80611 RF*
8'-0"	[2439]	95 3/8" [2423]	86 3/8" [2195]		WPDSL2880	WPDSL3280	WPDSL4280	WPD5080 RF*	WPD6080 RF*	WPD8080 RF*

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.

NOTE: " F " DENOTES A FIXED PANEL, " R " DENOTES THE ROLLING PANEL, AS VIEWED FROM THE EXTERIOR OF THE DOOR. ALL " RF " DOORS SHOWN ARE ALSO AVAILABLE AS " FR "



GOLDENWOOD CONTEMPORARY PATIO DOOR **VICTORIAN ELEVATIONS**

				'-8 1/4" [819]	3'-2 1/4" [972]	4'-2 1/4" [1276]	5'-0" [1524]	6'-0" [1829]	8'-0" [2438]
	OPENIN			31 1/4" [794]	37 1/4" [946]	49 1/4" [1251]	59" [1498]	71" [1802]	95" [2412]
	\ \	GLA	<u>်</u>	25 1/4" [642]	31 1/4" [794]	43 1/4" [1099]	25 1/4" [642]	31 1/4" [794]	43 1/4" [1099]
		(&)		F	FIXED UNITS			OPERATING UNITS	
6-8"	79 3/8" [2016]	70 3/8" [1788]	WP	DSL2868	WPDSL3268	WPDSL4268	WPD5068 RF*	WPD6068 RF*	WPD8068 RF*
6'-11"	82 3/8" [2093]	73 3/8" [1865]	WPI	DSL28611	WPDSL32611	WPDSL42611	WPD50611 RF*	WPD60611 RF*	WPD80611 RF*
8'-0"	95.3/8" [2423]	86 3/8" [2195]	WP	DSL2880	WPDSL3280	WPDSL4280	WPD5080 RF*	WPD6080 RF*	WPD8080 RF*

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.

NOTE: " F " DENOTES A FIXED PANEL, " R " DENOTES THE ROLLING PANEL, AS VIEWED FROM THE EXTERIOR OF THE DOOR. ALL " RF " DOORS SHOWN ARE ALSO AVAILABLE AS " FR "



GOLDENWOOD CONTEMPORARY PATIO DOOR **MUSKOKA ELEVATIONS**

			2'-8 1/4" [819]	3'-2 1/4" [972]	4'-2 1/4" [1276]	5'-0" [1524]	6'-0" [1829]	8'-0" [2438]
	SPERING.) !	31 1/4" [794]	37 1/4" [946]	49 1/4" [1251]	59" [1498]	71" [1802]	95" [2412]
	3. _ {	2AME	25 1/4" [642]	31 1/4" [794]	43 1/4" [1099]	25 1/4" [642]	31 1/4" [794]	43 1/4" [1099]
		(&		FIXED UNITS			OPERATING UNITS	
6'-8" [2032]	79 3/8" [2016]	70 3/8" [1788]	WPDSL286	8 WPDSL3268	WPDSL4268	WPD5068 RF*	WPD6068 RF*	WPD8068 RF*
6'-11" [2108]	82 3/8" [2093]	73 3/8" [1865]	WPDSL2861	1 WPDSL32611	WPDSL42611	WPD50611 RF*	WPD60611 RF*	WPD80611 RF*
8-0" [2439]	95.3/8" [2423]	86.3/8" [2195]	WPDSL288	0 WPDSL3280	WPDSL4280	WPD5080 RF*	WPD6080 RF*	WPD8080 RF*

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.

NOTE: " F " DENOTES A FIXED PANEL, " R " DENOTES THE ROLLING PANEL, AS VIEWED FROM THE EXTERIOR OF THE DOOR. ALL " RF " DOORS SHOWN ARE ALSO AVAILABLE AS " FR "



GOLDENWOOD CONTEMPORARY PATIO DOOR TRANSOM ELEVATIONS

/		31 1/4" [794]	37 1/4" [946]	49 1/4" [1251]	59" [1498]	71" [1802]	95" [2412]
/ &	chase Chase	25 1/4" [642]	31 1/4" [794]	43 1/4" [1099]	53" [1346]	65" [1650]	89" [2260]
15 3/4" [400]	9 3/4" [248]	WPDT28/4	WPDT32/4	WPDT42/4	WPDT50/4	WPDT60/4	WPDT80/4
19 11/16" [500]	13 11/16" [348]	WPDT28/5	WPDT32/5	WPDT42/5	WPDT50/5	WPDT60/5	WPDT80/5
23 5/8" [600]	17 5/8" [448]	WPDT28/6	WPDT32/6	WPDT42/6	WPDT50/6	WPDT60/6	WPDT80/6
27 9/16" [700]	21 9/16" [548]	WPDT28/7	WPDT32/7	WPDT42/7	WPDT50/7	WPDT60/7	WPDT80/7
31 1/2" [800]	25 1/2" [648]	WPDT28/8	WPDT32/8	WPDT42/8	WPDT50/8	WPDT60/8	WPDT80/8
35 7/16" [900]	29 7/16" [748]	WPDT28/9	WPDT32/9	WPDT42/9	WPDT50/9	WPDT60/9	WPDT80/9
39 3/8" [1000]	33.3/16" [848]	WPDT28/10	WPDT32/10	WPDT42/10	WPDT50/10	WPDT60/10	WPDT80/10
43 5/16" [1 100]	37 5/16" [948]	WPDT28/11	WPDT32/11	WPDT42/11	WPDT50/11	WPDT60/11	WPDT80/11
47 1/4" [1200]	41 1/4" [1048]	WPDT28/12	WPDT32/12	WPDT42/12	WPDT50/12	WPDT60/12	WPDT80/12

Brickmould Note:
To get the Brickmould Width, add 3" (76mm) to Frame Width.
To get the Brickmould Height, add 2" (51mm) to Frame Height.



GOLDENWOOD CONTEMPORARY PATIO DOOR TRANSOM COLONIAL ELEVATIONS

/	<u></u>	31 1/4" [794]	37 1/4" [946]	49 1/4" [1251]	59" [1498]	71" [1802]	95" [2412]
/	chase chase	25 1/4" [642]	31 1/4" [794]	43 1/4" [1099]	53" [1346]	65" [1650]	89" [2260]
15 3/4" [400]	9 3/4" [248]	WPDT28/4	WPDT32/4	WPDT42/4	WPDT50/4	WPDT60/4	WPDT80/4
19 11/16" [500]	[348]	WPDT28/5	WPDT32/5	WPDT42/5	WPDT50/5	WPDT60/5	WPDT80/5
23 5/8" [600]	17 5/8" [448]	WPDT28/6	WPDT32/6	WPDT42/6	WPDT50/6	WPDT60/6	WPDT80/6
27 9/16" [700]	21 9/16" [548]	WPDT28/7	WPDT32/7	WPDT42/7	WPDT50/7	WPDT60/7	WPDT80/7
31 1/2" [800]	25 1/2" [648]	WPDT28/8	WPDT32/8	WPDT42/8	WPDT50/8	WPDT60/8	WPDT80/8
35 7/16" [900]	29 7/16" [748]	WPDT28/9	WPDT32/9	WPDT42/9	WPDT50/9	WPDT60/9	WPDT80/9
39 3/8" [1000]	33.3/16" [848]	WPDT28/10	WPDT32/10	WPDT42/10	WPDT50/10	WPDT60/10	WPDT80/10
43 5/16" [1100]	37.5/16" [948]	WPDT28/11	WPDT32/11	WPDT42/11	WPDT50/11	WPDT60/11	WPDT80/11
47 1/4" [1200]	41 1/4" [1048]	WPDT28/12	WPDT32/12	WPDT42/12	WPDT50/12	WPDT60/12	WPDT80/12

Brickmould Note:

To get the Brickmould Width, add 3" (76mm) to Frame Width.
To get the Brickmould Height, add 2" (51mm) to Frame Height.



GOLDENWOOD CONTEMPORARY PATIO DOOR TRANSOM VICTORIAN ELEVATIONS

/	<u></u>	31 1/4" [794]	37 1/4" [946]	49 1/4" [1251]	59" [1498]	71" [1802]	95" [2412]
/	CLASS -	25 1/4" [642]	31 1/4" [794]	43 1/4" [1099]	53" [1346]	65" [1650]	89" [2260]
15 3/4" [400]	9 3/4" [248]	WPDT28/4	WPDT32/4	WPDT42/4	WPDT50/4	WPDT60/4	WPDT80/4
19 11/16" [500]	13 11/16" [348]	WPDT28/5	WPDT32/5	WPDT42/5	WPDT50/5	WPDT60/5	WPDT80/5
23 5/8" [600]	17 5/8" [448]	WPDT28/6	WPDT32/6	WPDT42/6	WPDT50/6	WPDT60/6	WPDT80/6
27 9/16" [700]	21 9/16" [548]	WPDT28/7	WPDT32/7	WPDT42/7	WPDT50/7	WPDT60/7	WPDT80/7
31 1/2" [800]	25 1/2" [648]	WPDT28/8	WPDT32/8	WPDT42/8	WPDT50/8	WPDT60/8	WPDT80/8
35 7/16" [900]	29 7/16" [748]	WPDT28/9	WPDT32/9	WPDT42/9	WPDT50/9	WPDT60/9	WPDT80/9
39 3/8" [1000]	33 3/16" [848]	WPDT28/10	WPDT32/10	WPDT42/10	WPDT50/10	WPDT60/10	WPDT80/10
43 5/16" [1100]	37 5/16" [948]	WPDT28/11	WPDT32/11	WPDT42/11	WPDT50/11	WPDT60/11	WPDT80/11
47 1/4" [1200]	41 1/4" [1048]	WPDT28/12	WPDT32/12	WPDT42/12	WPDT50/12	WPDT60/12	WPDT80/12

Brickmould Note:

To get the Brickmould Width, add 3" (76mm) to Frame Width.
To get the Brickmould Height, add 2" (51mm) to Frame Height.



GOLDENWOOD CONTEMPORARY PATIO DOOR TRANSOM MUSKOKA ELEVATIONS

/	/su		31 1/4" [794]	37 1/4" [946]	49 1/4" [1251]	59" [1498]	71" [1802]	95" [2412]
/ *	GLAS GLAS	ş	25 1/4" [642]	31 1/4" [794]	43 1/4" [1099]	53" [1346]	65" [1650]	89" [2260]
15 3/4" [400]	9 3/4" (248)		WPDT28/4	WPDT32/4	WPDT42/4	WPDT50/4	WPDT60/4	WPDT80/4
19 11/16" [500]	13 11/16" [348]		WPDT28/5	WPDT32/5	WPDT42/5	WPDT50/5	WPDT60/5	WPDT80/5
23 5/8" [600]	17 5/8" [448]		WPDT28/6	WPDT32/6	WPDT42/6	WPDT50/6	WPDT60/6	WPDT80/6
27 9/16" [700]	21 9/16" [548]		WPDT28/7	WPDT32/7	WPDT42/7	WPDT50/7	WPDT60/7	WPDT80/7
31 1/2" [800]	25 1/2" [648]		WPDT28/8	WPDT32/8	WPDT42/8	WPDT50/8	WPDT60/8	WPDT80/8
35 7/16" [900]	29 7/16" [748]		WPDT28/9	WPDT32/9	WPDT42/9	WPDT50/9	WPDT60/9	WPDT80/9
39 3/8" [1000]	33.3/16" [848]		WPDT28/10	WPDT32/10	WPDT42/10	WPDT50/10	WPDT60/10	WPDT80/10
43 5/16" [1100]	37 5/16" [948]		WPDT28/11	WPDT32/11	WPDT42/11	WPDT50/11	WPDT60/11	WPDT80/11
47 1/4" [1200]	41 1/4" [1048]		WPDT28/12	WPDT32/12	WPDT42/12	WPDT50/12	WPDT60/12	WPDT80/12

Brickmould Note:
To get the Brickmould Width, add 3" (76mm) to Frame Width.
To get the Brickmould Height, add 2" (51mm) to Frame Height.



GOLDENWOOD CONTEMPORARY PATIO DOOR TRANSOM ELEVATIONS

/	/ _{&}	59" [1498]	71" [1802]	95" [2412]
\ \ \	chis chis	23 1/2" [597]	29 1/2" [749]	41 1/2" [1054]
15 3/4" [400]		WPDT50-2/4	WPDT60-2/4	WPDT80-2/4
19 11/16" [500]	[348]	WPDT50-2/5	WPDT60-2/5	WPDT80-2/5
23 5/8" [600]	[448] [448]	WPDT50-2/6	WPDT60-2/6	WPDT80-2/6
27 9/16" [700]	[548]	WPDT50-2/7	WPDT60-2/7	WPDT80-2/7
31 1/2" [800]	[648]	WPDT50-2/8	WPDT60-2/8	WPDT80-2/8
35 7/16" [900]	29 7/16"	WPDT50-2/9	WPDT60-2/9	WPDT80-2/9
39 3/8" [1000]	33.3/16" [848]	WPDT50-2/10	WPDT60-2/10	WPDT80-2/10
43 5/16" [1100]	37 5/16" [948]	WPDT50-2/11	WPDT60-2/11	WPDT80-2/11
47 1/4" [1200]	41 1/4" [1048]	WPDT50-2/12	WPDT60-2/12	WPDT80-2/12

<u>Brickmould Note:</u>
To get the Brickmould Width, add 3" (76mm) to Frame Width.
To get the Brickmould Height, add 2" (51mm) to Frame Height.



GOLDENWOOD CONTEMPORARY PATIO DOOR TRANSOM COLONIAL ELEVATIONS

/	/s.		59" [1498]	71" [1802]	95" [2412]
/ &	RAME GLA	5	23 1/2" [597]	29 1/2" [749]	41 1/2" [1054]
15 3/4" [400]	9 3/4" (248)		WPDT50-2/4	WPDT60-2/4	WPDT80-2/4
19 11/16" [500]	13 11/16" [348]		WPDT50-2/5	WPDT60-2/5	WPDT80-2/5
23 5/8" [600]	17 5/8" [448]		WPDT50-2/6	WPDT60-2/6	WPDT80-2/6
27 9/16" [700]	21 9/16" [548]		WPDT50-2/7	WPDT60-2/7	WPDT80-2/7
31 1/2" [800]	25 1/2" [648]		WPDT50-2/8	WPDT60-2/8	WPDT80-2/8
35 7/16" [900]	29 7/16" [748]		WPDT50-2/9	WPDT60-2/9	WPDT80-2/9
39 3/8" [1000]	33 3/16" [848]		WPDT50-2/10	WPDT60-2/10	WPDT80-2/10
43 5/16" [1100]	37 5/16" [948]		WPDT50-2/11	WPDT60-2/11	WPDT80-2/11
47 1/4" [1200]	41 1/4" [1048]		WPDT50-2/12	WPDT60-2/12	WPDT80-2/12

<u>Brickmould Note:</u>
To get the Brickmould Width, add 3" (76mm) to Frame Width.
To get the Brickmould Height, add 2" (51mm) to Frame Height.



GOLDENWOOD CONTEMPORARY PATIO DOOR TRANSOM VICTORIAN ELEVATIONS

/	<u> </u>	59" [1498]	71" [1802]	95" [2412]
/ _{ ?	CLASS CLASS	23 1/2" [597]	29 1/2" [749]	41 1/2" [1054]
15 3/4" [400]	9 3/4" [248]	WPDT50-2/4	WPDT60-2/4	WPDT80-2/4
19 11/16" [500]	13 11/16" [348]	WPDT50-2/5	WPDT60-2/5	WPDT80-2/5
23 5/8" [600]	17 5/8" [448]	WPDT50-2/6	WPDT60-2/6	WPDT80-2/6
27 9/16" [700]	21 9/16" [548]	WPDT50-2/7	WPDT60-2/7	WPDT80-2/7
31 1/2" [800]	25 1/2" [648]	WPDT50-2/8	WPDT60-2/8	WPDT80-2/8
35 7/16" [900]	29 7/16" [748]	WPDT50-2/9	WPDT60-2/9	WPDT80-2/9
39 3/8" [1000]	33 3/16" [848]	WPDT50-2/10	WPDT60-2/10	WPDT80-2/10
43 5/16" [1100]	37 5/16" [948]	WPDT50-2/11	WPDT60-2/11	WPDT80-2/11
47 1/4" [1200]	41 1/4" [1048]	WPDT50-2/12	WPDT60-2/12	WPDT80-2/12

<u>Brickmould Note:</u>
To get the Brickmould Width, add 3" (76mm) to Frame Width.
To get the Brickmould Height, add 2" (51mm) to Frame Height.



GOLDENWOOD CONTEMPORARY PATIO DOOR TRANSOM MUSKOKA ELEVATIONS

/	/s.,		59" [1498]	71" [1802]	95" [2412]
/ ₍ %	RAME GLAS	§	23 1/2" [597]	29 1/2" [749]	41 1/2" [1054]
15 3/4" [400]	9 3/4" [248]		WPDT50-2/4	WPDT60-2/4	WPDT80-2/4
19 11/16" [500]	13 11/16" [348]		WPDT50-2/5	WPDT60-2/5	WPDT80-2/5
23 5/8" [600]	17 5/8" [448]		WPDT50-2/6	WPDT60-2/6	WPDT80-2/6
27 9/16" [700]	21 9/16" [548]		WPDT50-2/7	WPDT60-2/7	WPDT80-2/7
31 1/2" [800]	25 1/2" [648]		WPDT50-2/8	WPDT60-2/8	WPDT80-2/8
35 7/16" [900]	29 7/16" [748]		WPDT50-2/9	WPDT60-2/9	WPDT80-2/9
39 3/8" [1000]	33 3/16" [848]		WPDT50-2/10	WPDT60-2/10	WPDT80-2/10
43 5/16" [1100]	37 5/16" [948]		WPDT50-2/11	WPDT60-2/11	WPDT80-2/11
47 1/4" [1200]	41 1/4" [1048]		WPDT50-2/12	WPDT60-2/12	WPDT80-2/12

<u>Brickmould Note:</u>
To get the Brickmould Width, add 3" (76mm) to Frame Width.
To get the Brickmould Height, add 2" (51mm) to Frame Height.