

Barefoot and Company

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Window rough opening cheat sheet

NORTH SIDE
SOUTH SIDE

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All silverline windows

Call Width and Rough Opening

Single	Twin	Triple
1/0 = 12 1/2"	1/8 Twin = 40 "	1/8 Triple = 59 1/2"
1/8 = 20 1/2"	2/0 Twin = 48 "	2/0 Triple = 71 1/2"
2/0 = 24 1/2"	2/4 Twin = 56 "	2/4 Triple = 83 1/2"
2/4 = 28 1/2"	2/8 Twin = 64 "	2/8 Triple = 95 1/2"
2/8 = 32 1/2"	3/0 Twin = 72 "	3/0 Triple = 107 1/2"
3/0 = 36 1/2"	3/4 Twin = 80 "	
3/4 = 40 1/2"		

Call Height and rough opening

1/0 = 12 1/2"
3/0 = 36 1/2"
3/10 = 46 1/2"
3/10 = 46 1/2"
4/0 = 48 1/2"
4/4 = 52 1/2"
5/0 = 60 1/2"
6/0 = 72 1/2"
6/0 w/1/0 Trans. = 86 1/2"
6/0 w/ 1/4 Trans. = 90 1/2"
6/0 w/ 2/0 Trans. = 98 1/2"
7/0 w/ 1/0 trans.= 98 1/2"

THERMA TRU EXTERIOR DOORS

3068 38 1/2" x 82 1/2"
2868 34 1/2" x 82 1/2"
6/0 x 6/8 75 5/8" x 82 1/2"

Vinyl patio doors : 5/0 - 6/8 R.O. 60" x 80 1/2"
6/0 - 6/8 R.O. 72" x 80 1/2"
6/0 - 8/0 R.O. 72" x 96 1/2"

****Note Changed 05/18/11****

For adding 1/2 rounds : (divide the width by 2, then add the base window height, then add 4 1/2") = (total rough opening height needed)

Example 2/8 x 5/0 with a Half round
32" divided by 2 = (16" + 60" + 4 1/2") = 80 1/2" tall R.O. height
* FINAL PRODUCT = R.O. 32 1/2" X 80 1/2"

****Note Changed 05/18/11****

For adding Transoms : (Base window height, plus the transom height, plus 2 1/2") = (total rough opening height needed)

Example 2/8 x 6/0 with 1/4 Transom
(72" + 16" + 2 1/2") = 90 1/2" tall R.O. height
* FINAL PRODUCT = 32 1/2" X 90 1/2"

Formula for individual 1/2 rounds : (add 1" to width, then divide width by 2, then add 2") = (total rough opening width and height needed)

Example 5/0 1/2 round
60" + 1" = (61" divided by 2 = 30 1/2" + 2") = 32 1/2" tall R.O. height
* FINAL PRODUCT = 61" X 32 1/2"

Para figurar La apertura cuando el 1/2 circulo es montado divide el tamaño para 2 y añade 4 1/2" para apertura normal.

Ejemplo 2/8 x 5/0 Con 1/2 circulo
32" Divided by 2 = 16" + 5" + 60" = 80 1/2" 80 1/2" Esto te darad n total nuevo de altura de turra

Para Transams añadir 2 1/2" para el tamaño del transam alo largo de la apertura normal de la ventana

UPDATED 08.24.2011
Bill G

Acrylic Block windows : make R.O. 1/2" larger than buck size. Our Standard size is 47 1/2 x 47 1/2 = Final R.O.needed 48" x48"

