
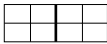
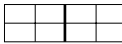

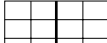
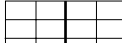

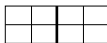
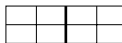


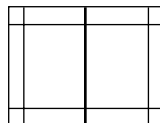
VINYL HORIZONTAL ROLLER WINDOW SIZE CHART AND STANDARD COLONIAL CONFIGURATIONS

COMMODITY

ACTUAL WINDOW WIDTH	25½	36	52⅙
MASONRY OPENING	27¼	37¾	53⅞
WOOD FRAME OPENING	25¾	36¼	52¾

25	26	25¼			
			H32	22	32
37⅞	38⅞	37⅞			
			H33	23	33
49⅝	50⅝	49⅞			
			H34	24	34
ACTUAL WINDOW HEIGHT	MASONRY OPENING	WOOD FRAME OPENING			

Note: Openings calculated using ⅛" shim space (maximum ¼" allowed), 1x bucks and pre-cast sills. If using poured sills add ¾". Framing dimensions are calculated with drywall butted.



Brittany
6-lite
(standard)































Brittany
9-lite
(custom)

Colonial lites for custom size units are determined by the following:		
Window width	25.500" - 30.999"	= 1 lite across
Window width	31.000" - 70.999"	= 2 lites across
Window width	71.000" - 73.000"	= 3 lites across
Window height	20.000" - 30.999"	= 2 lite down
Window height	31.000" - 41.999"	= 3 lites down
Window height	42.000" - 62.000"	= 4 lites down

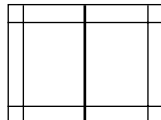
VINYL HORIZONTAL ROLLER WINDOW SIZE CHART AND STANDARD COLONIAL CONFIGURATIONS

MODULAR

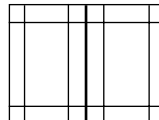
ACTUAL WINDOW WIDTH	35	47	53	59	65	71	73
MASONRY OPENING	$36\frac{3}{4}$	$48\frac{3}{4}$	$54\frac{3}{4}$	$60\frac{3}{4}$	$66\frac{3}{4}$	$72\frac{3}{4}$	$74\frac{3}{4}$
WOOD FRAME OPENING	$35\frac{1}{4}$	$47\frac{1}{4}$	$53\frac{1}{4}$	$59\frac{1}{4}$	$65\frac{1}{4}$	$71\frac{1}{4}$	$73\frac{1}{4}$

25	26	$25\frac{1}{4}$							
			3022	4022	4622	5022	5622	6022	6222
$37\frac{3}{8}$	$38\frac{3}{8}$	$37\frac{5}{8}$							
			3033	4033	4633	5033	5633	6033	6233
$49\frac{5}{8}$	$50\frac{5}{8}$	$49\frac{7}{8}$							
			3043	4043	4643	5043	5643	6043	6243
54	55	$54\frac{1}{4}$							
			3046	4046	4646	5046	5646	6046	6246

Note: Openings calculated using $\frac{1}{8}$ " shim space (maximum $\frac{1}{4}$ " allowed), 1x bucks and pre-cast sills. If using poured sills add $\frac{3}{4}$ ". Framing dimensions are calculated with drywall butted.



Brittany
6-lite
(standard)



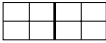
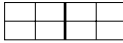
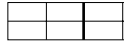
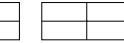
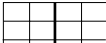
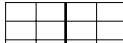
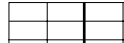
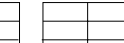
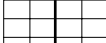
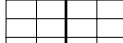
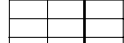
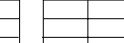
Brittany
9-lite
(custom)

Colonial lites for custom size units are determined by the following:		
Window width	25.500" - 30.999"	= 1 lite across per vent
Window width	31.000" - 70.999"	= 2 lites across per vent
Window width	71.000" - 73.000"	= 3 lites across per vent
Window height	20.000" - 30.999"	= 2 lite down
Window height	31.000" - 41.999"	= 3 lites down
Window height	42.000" - 62.000"	= 4 lites down

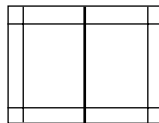
VINYL HORIZONTAL ROLLER WINDOW SIZE CHART AND STANDARD COLONIAL CONFIGURATIONS

NOMINAL

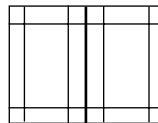
ACTUAL WINDOW WIDTH	35½	47½	59½	71½
MASONRY OPENING	37¼	49¼	61¼	73¼
WOOD FRAME OPENING	35¾	47¾	59¾	71¾

23½	24½	23¾						
			3020	4020	5020	6020		
35½	36½	35¾						
			3030	4030	5030	6030		
47½	48½	47¾						
			3040	4040	5040	6040		
ACTUAL WINDOW HEIGHT	MASONRY OPENING	WOOD FRAME OPENING						

Note: Openings calculated using 1/8" shim space (maximum 1/4" allowed), 1x bucks and pre-cast sills. If using poured sills add 3/4". Framing dimensions are calculated with drywall butted.



Brittany
6-lite
(standard)



Brittany
9-lite
(custom)

Colonial lites for custom size units are determined by the following:		
Window width	25.500" - 30.999"	= 1 lites across per vent
Window width	31.000" - 70.999"	= 2 lites across per vent
Window width	71.000" - 73.000"	= 3 lites across per vent
Window height	20.000" - 30.999"	= 2 lite down
Window height	31.000" - 41.999"	= 3 lites down
Window height	42.000" - 62.000"	= 4 lites down